

Islington, Old Street, St Lukes
OLR00

Box 5 File 1

B. PRIMARY CONTACT RECORD - NP.1158-1319

SCAN PDF

FILMING INSTRUCTIONS

Submitter OASouth

No. of CD copies: 2

Headings

Site information

Line 1: [OASouth] County:[Greater London] Parish:[Islington] Site:[Old Street, St Lukes]

Site code[OLR00]

Line 2: Excavators name[A. Boyle]

Line 3:

Classification of material

Tick if
present

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Introduction	
A:Final Report	
A:Publication Report	
B:Site Data – Text: Diary/Daybook/Fieldnotes	
B: Site Data – Text: General Summaries	
B: Site Data – Text: Primary Context Records N ^o 1158-1319	✓
B: Site Data – Text: Synthesised Context Records	
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SITE SL LUGES 1 SUNNINGTON			CONTEXT			SITE ST WICKS CHURCH 1 SUNNINGTON		
CODE: OUR 00			CHECKLIST			NAME:		
Context No	Type	Excavated with Segments	Relationships	Dug	Drawn		Matrix NAMED?	Comments
					Section	Plan		
1158	BURIAL	SR -	U/L 1124	DM	—	G	N	BURIAL - ADULT
1159	"	SC	U/L 1161	DM	—	G	N	BURIAL - ADULT
1160	VAULT	SC		DM	—	G		VAULT SW CORNER OF SC
1161	BURIAL	SC	O/L 1159	DM	—	G	N	BURIAL - ADULT
1162	"	"	U/L 1158	DM	—	G	Y	Pb COFFIN - ADULT
1163	"	"	O/L 1164	DM	—	G	N	BURIAL - ADULT
1164	"	"	U/L 1163	DM	—	G	N	BURIAL - JUVENILE
1165	"	"	U/L 1164	DM	—	G	N	BURIAL - ADULT
1166	"	"		DM	—	G	N	BURIAL - ADULT
1167	"	"		DM	—	G	N	BURIAL - ADULT
1168	"	"		DM	—	G	N	BURIAL - JUVENILE
1169	"	"	O/L 1170	DM	—	G	Y	BURIAL - ADULT
1170	"	"	U/L 1169	DM	—	G	Y	Pb COFFIN - ADULT
1171	"	"	U/L 1172	DM	—	G	N	BURIAL - ADULT
1172	"	"	O/L 1171	DM	—	G	Y	BURIAL - ADULT
1173	"	"	O/L 1174	DM	—	G	N	BURIAL - ADULT
1174	"	"	O/L 1175	DM	—	G	N	"
1175	"	"	U/L 1174	DM	—	G	N	"
1176	"	"		DM	—	G	Y	"
1177	"	"		DM	—	G	N	"
1178	STRUCTURE	"		DM	—	G		BRICK GRAVE
1179	STRUCTURE	"		DM	—	G		BRICK GRAVE
1180	BURIAL	"		DM	—	G	N	BURIAL - ADULT
1181	"	"		DM	—	G	N	BURIAL - ADULT
1182	"	"		DM	—	G	N	BURIAL - ADULT
1183	"	"	O/L 1186	DM	—	G	N	BURIAL - ADULT
1184	"	"	U/L 1185	DM	—	G	N	BURIAL - ADULT
1185	"	"	O/L 1184	DM	—	G	N	BURIAL - ADULT
1186	"	"	U/L 1183	DM	—	G	N	BURIAL - ADULT
1187	B "	"	U/L 1186	DM/DB	—	G	N	BURIAL - ADULT
1188	B "	"	U/L 1186	DM/DB	—	G	N	Pb COFFIN - ADULT
1189	B "	"	O/L 1190	DM/DB	—	G	N	BURIAL - ADULT
1190	B "	"	U/L 1189	DM/DB	—	G	N	BURIAL - ADULT

BURIALS THIS SHEET = 30

SITE CODE: OR200			CONTEXT CHECKLIST			SITE NAME: ST LUKES CHURCH YARD		
Context No	Type	Excavated with Segments	Relationships	Dug	Drawn		Matrix Named	Comments
					Section	Plan		
1191	Burial	Crypt Bay 4	adj to 1157	D ^u M	/	7	Y	infant pb coffin
1192	Burial	Crypt Bay 4	adj to 1157	D ^u M	/	7	N	infant pb coffin
DNA/B 1193	Burial	Crypt Bay 4	adj to 1191 a 1192	D ^u M	/	7	Y	adult pb coffin
1194	Burial	Crypt Bay 4	adj to 1195	D ^u M	/	7	Y	infant pb coffin
DNA/B 1195	Burial	Crypt Bay 4	adj to 1194	D ^u M	/	7	Y	infant pb coffin
B 1196	Burial	Crypt Bay 2	in vault 24	D ^u M	/	7	Y	adult pb coffin
B 1197	Burial	Crypt Bay 4	adj to 1198 u/c 1153	D ^u M	/	7	N	subadult p. b coffin
B 1198	Burial	Crypt Bay 4	adj to 1199 a 1197 u/c 1154	D ^u M	/	7	N	adult pb coffin
B 1199	Burial	Crypt Bay 4	adj to 1199 u/c 1155	D ^u M	/	7	N	adult pb coffin
B 1200	Burial	Crypt Bay 4	u/c 1155	D ^u M	/	7	N	subadult pb coffin
B 1201	Burial	Vault 1160	adj to 1147	D ^u M	/	6	N	infant wood coffin
1202	Burial	Crypt Bay 3	/	D ^u M	/	7	Y	infant pb coffin
DNA/B 1203	Burial	Crypt Bay 4	adj to 1204	D ^u M	/	7	Y	adult pb coffin
1204	Burial	Crypt Bay 4	adj to 1203 a 1205	D ^u M	/	7	Y	adult pb coffin
1205	Burial	Crypt Bay 4	adj to 1204 a 1206	D ^u M	/	7	Y	adult pb coffin
1206	Burial	Crypt Bay 4	adj to 1205	D ^u M	/	7	Y	adult pb coffin
B 1207	Burial	Crypt Bay 2	/	D ^u M	/	7	N	adult pb coffin
B 1208	Burial	Crypt Bay 2	adj to 1207	D ^u M	/	7	N	adult pb coffin
B 1209	Burial	Crypt Bay 2	u/c 1208	D ^u M	/	7	N	adult pb coffin
B 1210	Burial	Crypt Bay 4	adj to 1211	D ^u M	/	7	Y	adult pb coffin
B 1211	Burial	Crypt Bay 4	adj to 1210 a 1212	D ^u M	/	7	N	adult pb coffin
1212	Burial	Crypt Bay 4	adj to 1211 a 1213	D ^u M	/	7	Y	adult pb coffin
B 1213	Burial	Crypt Bay 4	adj to 1212	D ^u M	/	7	N	adult pb coffin
1214	Burial	Crypt Bay 4	o/c 1216	D ^u M	/	7	N	infant pb coffin
DNA/B 1215	Burial	Crypt Bay 4	o/c 1217	D ^u M	/	7	Y	subadult pb coffin
1216	Burial	Crypt Bay 4	u/c 1214	D ^u M	/	7	Y	adult pb coffin
1217	Burial	Crypt Bay 4	u/c 1215	D ^u M	/	7	Y	adult pb coffin
B 1218	Burial	Crypt Bay 4	in vault 8	D ^u M	/	7	Y	infant pb coffin
DNA/B 1219	Burial	Crypt Bay 4	o/c 1220	D ^u M	/	7	Y	adult pb coffin
1220	Burial	Crypt Bay 4	o/c 1219	D ^u M	/	7	Y	adult pb coffin
B 1221	Burial	Crypt Bay 4	o/c 1221	D ^u M	/	7	N	adult pb coffin
B 1222	Burial	Crypt Bay 4	o/c 1223	D ^u M	/	7	N	adult pb coffin
DNA/B 1223	Burial	Crypt Bay 4	u/c 1222	D ^u M	/	7	Y	adult pb coffin

SITE			CONTEXT			SITE		
CODE			CHECKLIST			NAME		
02/00						ST WICKS CHURCH		
						LIMINGTON		
Context No	Type	Excavated with Segments	Relationships	Dug	Drawn		Matrix	Comments
					Section	Plan		
1224	BURIAL	SC	U/L 1190	DM	—	G	N	BURIAL - ADULT
1225	"	"	O/L 1227	DM	—	G	Y	Pb-coffin - ADULT
1226	"	"	U/L 1224	DM	—	G	N	BURIAL - ADULT
1227	"	"	U/L 1225	DM	—	G	N	BURIAL - ADULT
1228	"	"	U/L 1226	DM	—	G	N	BURIAL - ADULT
1229	"	"	U/L 1228	DM	—	G	N	BURIAL - ADULT
1230	"	"	O/L 1231	DM	—	G	N	BURIAL - ADULT
1231	"	"	U/L 1230	DM	—	G	N	BURIAL - ADULT
1232	"	"	U/L 1231	DM	—	G	N	BURIAL - ADULT
1233	"	"	U/L 1232	DM	—	G	N	BURIAL - ADULT
1234	"	"	O/L 1235	DM	—	G	N	BURIAL - ADULT
1235	"	"	U/L 1234	DM	—	G	N	BURIAL - ADULT
1236	"	"	U/L 1235	DM	—	G	N	BURIAL - ADULT
1237	"	"	U/L 1236	DM	—	G	N	BURIAL - ADULT
1238	"	"	U/L 1237	DM	—	G	N	BURIAL - ADULT
1239	"	"	U/L 1238	DM	—	G	N	BURIAL - ADULT
1240	"	"	U/L 1241	DM	—	G	N	BURIAL - ADULT
1241	"	"	O/L 1240	DM	—	G	N	BURIAL - INFANT
1242	"	"	U/L 1240	DM	—	G	N	BURIAL - ADULT
1243	"	"	U/L 1242	DM	—	G	N	BURIAL - JUVENILE
1244	"	"	O/L 1245	DM	—	G	N	BURIAL - ADULT
1245	"	"	U/L 1244	DM	—	G	N	BURIAL - JUVENILE
1246	"	"	U/L 1245	DM	—	G	N	BURIAL - ADULT
1247	"	"	O/L 1248	DM	—	G	N	BURIAL - ADULT
1248	"	"	U/L 1247	DM	—	G	N	BURIAL - ADULT
1249	"	"		DM	—	G	N	BURIAL - ADULT
1250	"	"	O/L 1251	DM	—	G	N	BURIAL - ADULT
1251	"	"	U/L 1250	DM	—	G	N	BURIAL - JUVENILE
1252	"	"		DM	—	G	N	BURIAL - ADULT
1253	"	"	U/L 1251	DM	—	G	N	BURIAL - INFANT
1254	"	"	U/L 1253	DM	—	G	N	BURIAL - ADULT
1255	"	"	U/L 1254	DM	—	G	N	BURIAL - INFANT
1256	"	"	O/L 1263	DM	—	G	N	Pb-coffin - ADULT

BURIALS THIS SHEET = 33

SITE			CONTEXT			SITE ST WES CHURCH		
CODE: OLR 00			CHECKLIST			NAME: ISINGTON		
Context No	Type	Excavated with Segments	Relationships	Dug	Drawn		Matrix marked	Comments
					Section	Plan		
DNA/B 1257	Burial	Crypt Box 4	In vault 8 O/L 1258		/	7	Y	adult p.b coffin
DNA/B 1258	Burial	Crypt Box 4	u/l 1259		/	7	Y	adult p.b coffin
1259	Burial	Crypt Box 4	m. vault 8		/	7	Y	sub adult pb coffin
1260	Burial	Crypt Box 4	vault 8 O/L 1261		/	7	N	infant pb coffin
1261	Burial	Crypt Box 4	vault 8 u/l 1260		/	7	Y	infant pb coffin
1262	Burial	S.C.	in w/ 940 O/L 939		/	8	N	infant wood coffin
1263	Burial	S.C.	U/L 1258 O/L 1264	DM	—	6	N	Burial - ADULT
1264			U/L 1263	DM	—	6	N	Burial - ADULT
1265	Burial	S.C.	in w/ 1046	AVN	/	6	N	infant burial
1266		S.C.	O/L 1267	DM	—	6	N	Burial - ADULT
1267		S.C.	U/L 1266	DM	—	6	N	Burial - ADULT
1268			U/L 1267	DM	—	6	N	Burial - ADULT
1269			U/L 1268	DM	—	6	N	Pb-coffin - ADULT
1270			U/L 1269	DM	—	6	N	Pb-coffin - ADULT
1271			O/L 1272	DM	—	6	N	Burial - ADULT
1272			U/L 1271	DM	—	6	N	Burial - ADULT
1273			U/L 1272	DM	—	6	N	Burial - INFANT
1274			U/L 1273	DM	—	6	N	Burial - ADULT
1275			U/L 1274	DM	—	6	N	Burial - ADULT
1276			U/L 1275	DM	—	6	N	Burial - ADULT
1277			U/L 1276	DM	—	6	N	Burial - ADULT
1278				DM	—	6	N	Burial - INFANT
1279			O/L 1280	DM	—	6	N	Burial - ADULT
1280			O/L 1281	DM	—	6	N	Burial - ADULT
1281			U/L 1280	DM	—	6	N	Burial - ADULT
1282			O/L 1283	DM	—	6	N	Burial - JUVENILE
1283			U/L 1282	DM	—	6	N	Burial - ADULT
1284			U/L 1281	DM	—	6	N	Burial - ADULT
1285			U/L 1284	DM	—	6	N	Burial - ADULT
1286			O/L 1287	DM	—	6	N	Burial - ADULT
1287			U/L 1288	DM	—	6	N	Burial - INFANT
1288			in w/ 1286	DM	—	6	N	Burial - INFANT
1289	STRUC	NC	underpinning NB corner of church	DS	16			Previous: underpinning Dile - brick (Victorian)

SITE			CONTEXT			SITE ST LUKES CHURCH		
CODE: 0LR00			CHECKLIST			NAME: ISLINGTON		
Context No	Type	Excavated with Segments	Relationships	Dug	Drawn		Matrix named?	Comments
					Section	Plan		
1290	CUT	NC	FS (1291) 205	DS	16	10	—	QUARRY PIT?
1291	FILL		FO 1290		16	-	—	FILL (silt) OF QUARRY PIT
1292	CUT		FA (1293)		16	10	—	PIT
1293	FILL		FO 1292		16	-	—	PIT FILL
1294	LAYER		overlies (1295)		16	-	—	Brickwork NATURAL
1295	LAYER		overlying (1294)		16	-	—	GRAVEL NATURAL
1296	CUT	V	FS 206	V	16	-	—	QUARRY PIT?
1297	Burial	S.C.	with 1021		6	6	N	stone skeleton
1298	"	S.C.	with 1119			6		
1299	"	N.C.	with 695			3		BURIAL CHHD
1300	"	N.C.	with 729			3		BURIAL CHHD
1301	"	S.C.	with 1247 + 1248			6		BURIAL CHHD
1302	"	S.C.	with 1109			6		BURIAL
1303	STRUCT	N.C.						
1304	BURIAL	N.C.	with 1305			3	Y	BURIAL
1305	BURIAL	N.C.	with 1304			3		BURIAL
1306	"	S.C.	with 877			6		BURIAL
1307	"	S.C.	with 1180 & 1181			6		Burial
1308	"	SC	with 604			6		BURIAL
1309	"	NC	with 659			3		Burial
1310	"	NC	mixed 1/2 588	OR		3		Burial
1311	"	NC	mixed 1/2 754	"		3		Burial
1312	"	S.C.	MIXED with 489			6		Burial
1313	"	NC	Mixed with 570			3		"
1314	"	S.C.	Mixed with 815			6		"
1315	"	NC	SAME AS 313a WITH 313b			3		Burial
1316	BURIAL	NC	SAME AS 313a WITH 313b			3		BURIAL
1317	BURIAL	NC	SECOND NC 322			3		"
1318	"	NC	ONE OF 2 NO. 318			3		"
1319	Burial	S.C.	ONE OF 2 NO 823	A.W		6		"

SEE 313a

SEE 313a

SEE 318

SITE <i>OR 00</i>	COFFIN RECORD SHEET	CONTEXT NO. <i>1158</i>
Trench:	Additional sheets:	Treatment: <i>BONES LIFTED</i>
Site sub-div: <i>SE</i>	Grave fills	
Plan no: <i>6</i>	Grave cut:	Finds None
Section no:	Skeleton:	Breastplate Grip
Co-ordinates:	Matrix location: <i>V/L 1124</i>	Hinge Bracket
Levels	Preservation:	Fixing nails Shroud pins
Slide No.	Neg No:	Fabric Other finds

Description *E-W ADULT BURIAL. WOODEN COFFIN, PROBABLY TRUNCATED BY A DOWLING (1124), NOT MUCH BONE SURVIVES, MAINLY LOWER LEGS AND ARMS.*

Discussion

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE

Recorder: <i>DM</i>	Date: <i>05/12/08</i>	Initials:
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SITE		COFFIN RECORD SHEET		CONTEXT NO.	
01R 00				1159	
Trench:		Additional sheets:		Treatment:	
Site sub-div: SE.		Grave fills		BONES LIFTED	
Plan no: 6		Grave cut:		Finds	
				None	
Section no:		Skeleton:		Breastplate	
				Grip	
Co-ordinates:		Matrix location:		Hinge	
		U/L (1161)		Bracket	
Levels		Preservation:		Fixing nails	
		Poor		Shroud pins	
Slide No.		Neg No:		Fabric	
				Other finds	

Description E-W ADULT BURIAL. WOODEN COFFIN.
 CW ANCHOR STUDWORK. HEAVILY TREATED AT BOTH
 ENDS.

Discussion

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE

Recorder: DM	Date: 05/12/00	Initials:
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SITE		CONTEXT RECORD		Context No. 1160	
01200		Additional Sheets:		Type STRUCTURE	
Trench		Context Type: Deposit / Cut / Structure		Check Lists:	
Site sub-div		Overlain by:		DEPOSIT:	
Structure No.		Abutted by:		1.compaction 2.colour	
Plan No. 6		Cut by:		3.composition	
		Filled by:		4.inclusions 5.thickness	
Section No.		Same as:		6.extent 7.comments	
		Part of:		8.method & conditions	
Co-Ordinates		Consists of: 1143 / 1144 / 1145 / 1146 / 1147 / 1149		CUT:	
		Overlies:		1.shape in plan	
Level		Butts:		2.base/sides/top profile	
Slide No.		Cuts:		3.dimension and depth	
Neg No.		Fill of:		4.sketch 5.truncation	
Matrix location		Relationships uncertain		6.fill nos 7.other comments	
Description (See check lists):		MASONRY:			
Red Brick		1.materials 2.size of			
210 x 100 x 65 mm		bricks etc 3.finish of			
ALTERNATE HEADER + STRETCHER COURSES		stones 4.coursing/bond			
INTERNAL MEASUREMENTS:-		5.form 6.faces 7.bond			
1.68m (N-S) X 2.80m (E-W) X 2.13m HIGH (ie 7ft) APEX		8.dimensions as found			
VAULTED CEILING + INTERANCE HATCH ON EAST SIDE		9.other comments			
(BREACHED ON WEST SIDE ALSO TWO REFORCED IN					
FROM OUTSIDE WITH ORIGINAL BRICKS) UNMORTARED PECK FLOOR.					
Interpretation/Discussion:		STRATIGRAPHIC MATRIX			
Cot coffin in vault - 1143 in 1838, sdy to 1144 which disturbed furniture which was then replaced on top of coffin (ie. 1143 taken in situ, 1144 placed)					
Finds (tick): None <input type="checkbox"/> Pot <input type="checkbox"/> Bone <input type="checkbox"/> Flint <input type="checkbox"/> Stone <input type="checkbox"/> Burnt stone <input type="checkbox"/> Glass <input type="checkbox"/> Metal <input checked="" type="checkbox"/>					
CBM <input type="checkbox"/> Wood <input type="checkbox"/> Leather <input type="checkbox"/>					
Small Finds		(1201)		Recorder Bm	
Samples		(INTERNAL IN WOODEN COFFIN)		Date 5.12.00.	
Building Materials				Initials	

SITE OUR 00		COFFIN RECORD SHEET		CONTEXT NO. 1161	
Trench:		Additional sheets:		Treatment:	
Site sub-div: SC.		Grave fills		BONES LIFTED	
Plan no: 6		Grave cut:		Finds None	
Section no:		Skeleton:		Breastplate Grip	
Co-ordinates:		Matrix location: O/L (1159)		Hinge Bracket	
Levels		Preservation: ROCK		Fixing nails Shroud pins	
Slide No.		Neg No:		Fabric Other finds	
Description E-W ADULT BURIAL. WOODEN COFFIN. CW METAL STUDWORK HEAVILY TRUNCATED AT BOTH ENDS.					
Discussion					
Shape, dimensions and distinguishing characteristics					
LID					
HEAD					
BASE					
Recorder: DM		Date: 05/12/00		Initials:	

SITE		COFFIN RECORD SHEET	CONTEXT NO.
Trench:		Additional sheets:	Treatment:
Site sub-div:	se.	Grave fills:	→ Necropolis
Plan no:	6	Grave cut:	Finds
Section no:		Skeleton:	None
Co-ordinates:		Matrix location:	Breastplate
Levels		Preservation:	Grip
Slide No.		Neg No:	Hinge
			Bracket
			Fixing nails
			Shroud pins
			Fabric
			Other finds

Description: E-W Pb-coffin. ADULT.
COFFIN IN GOOD CONDITION - COMPLETE
TURNED OVER TO NECROPOLIS, NO BONES KEPT.

Discussion

Shape, dimensions and distinguishing characteristics

SOLDERED PLATE?

LID

HEAD

BASE

DEPTH: 0.40m

0.33m

0.60m

1.88m

0.28m

0.33m

0.25m

Mrs
Ann Hollaway
Died 27th Dec
1811
Aged 45 Years

Recorder: DM Date: 05/12/00 Initials:

SITE OLR 00		COFFIN RECORD SHEET	CONTEXT NO. 1163
Trench:	Additional sheets: YES x1.	Treatment: BONES LIFTED	
Site sub-div: SE	Grave fills		
Plan no: 6	Grave cut:	Finds None	
Section no:	Skeleton:	Breastplate <input checked="" type="checkbox"/> Grip <input checked="" type="checkbox"/>	
Co-ordinates:	Matrix location:	Hinge Bracket	
Levels	Preservation: Good	Fixing nails Shroud pins	
Slide No.	Neg No:	Fabric Other finds	

Description **E-W ADULT BURIAL. WOODEN COFFIN W-ALLOY SADDLWORK. FE GRIPS PRESENT. Pb-CUTTER BREASTPLATE PRESENT BUT NOT READABLE**

Discussion **MND PRETTY TRASHED. COFFIN WERED SUBSTANTIAL AMOUNT OF DUMP SORE AT THE BOTTOM OF THE GRAVE CUT, SOME OF IT BURNT.**

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE

Recorder: PM	Date: 05/12/00	Initials:
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Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

Recording Date 13/12/00

Associated Numbers

Condition 1

Dep. Plate ☒

Legible ☐ ISH

Inscription "Mr/Thos ... iderell/Died ... Jan^y/18.. 6/Aged .. 9 Yrs"

same as 393.

Fabric lead ☒ ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Shape of dep. plate

square ☐ rectangle ☒ shield ☐ tapered ☐ lozenge ☐
cartouche ☐ oval ☐ other

Upholstery

colour shoddy ☐ velvet ☐ other Sample Ret. ☐

Construction butt joint ☐ mitred ☐ pitched ☐ other

Grip plate ☐ Fabric = ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Grip ☒ Fabric = ormolou ☐ brass ☐ iron ☒ X1 Sample Ret. ☐

Design swag of rose ☐ horseshoe ☐ cherub's head ☐ ① plain ☐
other

Grip bolts ☐ Corner bolts ☐ Type = gilt brass ☐ brass ☐ iron ☐
other Sample Ret. ☐

Lid motifs ☐ other Sample Ret. ☐

Escutcheons ☐ other Sample Ret. ☐

Upholstery ^{studs} ~~nails~~ ☐ brass ☒ gilt brass ☐ silvered brass ☐ iron ☐ enamelled ☐
other 1 X studs 18 studs in total Sample Ret. ☐

Fixings ☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

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SITE OLR 00		COFFIN RECORD SHEET	CONTEXT NO. 1164
Trench:	Additional sheets:	Treatment: BONES LIFTED	
Site sub-div: S e.	Grave fills		
Plan no: 6	Grave cut:	Finds None <input checked="" type="checkbox"/>	
Section no:	Skeleton:	Breastplate Grip	
Co-ordinates:	Matrix location: U/L (1163)	Hinge Bracket	
Levels	Preservation: POOR	Fixing nails Shroud pins	
Slide No.	Neg No:	Fabric Other finds	
Description E-W JUVENILE BURIAL. WOODEN COFFIN. BURIAL HEAVILY TRUNCATED. ONLY SKULL, CLAVICLES AND PART OF TORSO REMAINING IN SITU.			
Discussion			
Shape, dimensions and distinguishing characteristics			
LID			
HEAD			
BASE			
Recorder: DM	Date: 05/12/00	Initials:	

SITE OLR 00		COFFIN RECORD SHEET	CONTEXT NO. 1165
Trench:	Additional sheets:	Treatment: BONES LIFTED	
Site sub-div: S.E.	Grave fills		
Plan no: 6	Grave cut:	Finds None	
Section no:	Skeleton:	Breastplate Grip	
Co-ordinates:	Matrix location: U/L (1164)	Hinge Bracket	
Levels	Preservation: POOR	Fixing nails Shroud pins	
Slide No.	Neg No:	Fabric Other finds	

Description **E-W ADULT BURIAL. WOODEN COFFIN.
Fe STRUCCOR + Fe GRIPS AND GRIP-PLATES.
CRANIOTHENY PERFORME IN THE SKULL.**

Discussion **MOST OF THE TOPBO IS MISSING.**

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE

Recorder: DM	Date: 05/12/00	Initials:
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SITE .		COFFIN RECORD SHEET	CONTEXT NO.
Trench:	OUR 00	Additional sheets:	Treatment:
Site sub-div:	SR.	Grave fills	BONES LIFTED
Plan no:	6	Grave cut:	Finds
Section no:		Skeleton:	None ✓
Co-ordinates:		Matrix location:	Breastplate
Levels		Preservation:	Grip
Slide No.		Neg No:	Hinge
			Bracket
			Fixing nails
			Shroud pins
			Fabric
			Other finds

Description E-W ADULT BURIAL. BURIED WITH TWO OTHER BODIES (1167) AND (1168) INSIDE AN IRON COFFIN, ~~WHICH WAS~~ ~~REMOVED~~ ~~REMOVED~~. BURIAL SITUATED WITHIN GRAVE - BRICK STRUCTURE [144].

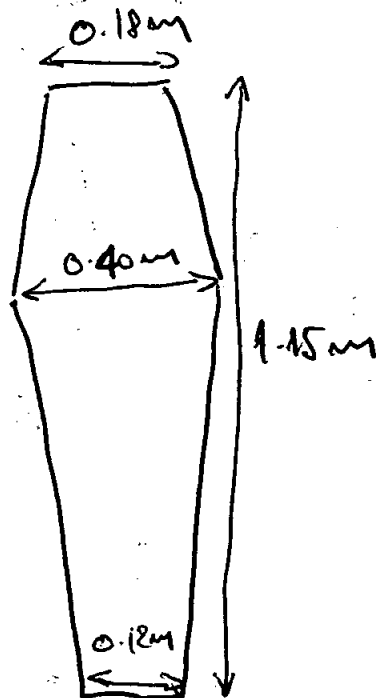
Discussion RECONTAINMENT BOX IN SHAPE OF A COFFIN. POSSIBLY A CASE OF REBURIAL INTO FAMILY TOMB, WHICH WOULD EXPLAIN 3 BODIES IN ONE COFFIN. SKELETONS INDISTINGUISHABLE AT THE TIME OF EXCAVATION.

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE



Recorder:	DM	Date:	06/12/00	Initials:	
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SITE		COFFIN RECORD SHEET		CONTEXT NO.	
OUR 00				1167	
Trench:		Additional sheets:		Treatment:	
Site sub-div: S.E.		Grave fills		BONES LIFTED	
Plan no: 6		Grave cut:		Finds	
				None	
Section no:		Skeleton:		Breastplate	
				Grip	
Co-ordinates:		Matrix location:		Hinge	
				Bracket	
Levels		Preservation:		Fixing nails	
				Shroud pins	
Slide No.		Neg No:		Fabric	
				Other finds	
<p>Description: E-W ABOUT BURIAL WITHIN BRICK GRAVE 144. ONE OF THREE SKELETONS INSIDE AN IRON COFFIN 1166, 1168. POSSIBLY A CASE OF REBURIAL INTO FAMILY TOMB. A RECONTAINMENT BOX IN SHAPE OF A COFFIN.</p> <p>Discussion:</p>					
<p>Shape, dimensions and distinguishing characteristics</p> <div style="display: flex; justify-content: space-between;"> <div> <p>LID</p> <p>HEAD</p> <p>BASE</p> </div> <div> </div> </div>					
Recorder: DM		Date: 06/12/00		Initials:	

SITE <u>OR 00</u>		COFFIN RECORD SHEET	CONTEXT NO. <u>1168</u>
Trench:		Additional sheets: <u>YES x1.</u>	Treatment:
Site sub-div: <u>S.C.</u>		Grave fills	<u>BONES LIFTED</u>
Plan no: <u>6</u>		Grave cut:	Finds
			None
Section no:		Skeleton:	Breastplate
			Grip
Co-ordinates:		Matrix location:	Hinge
			Bracket
Levels		Preservation:	Fixing nails
			Shroud pins
Slide No.		Neg No:	Fabric
			Other finds

Description E-W JUVENILE BURIAL ONE OF 8 SKELETONS INSIDE AN IRON COFFIN INSIDE BRICK GRAVE [144].

FE COFFIN, ~~RECONTAINMENT BOX IN SHAPE OF A COFFIN~~

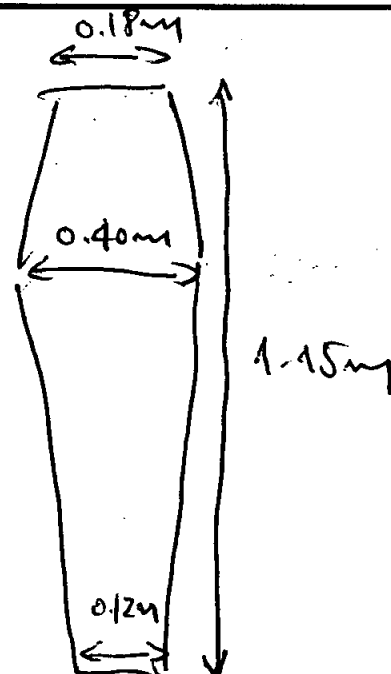
Discussion OR RECONTAINMENT BOX IN SHAPE OF A COFFIN. POSSIBLE REBURIAL CASE INTO A FAMILY TOMB.

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE



Recorder: <u>DM</u>	Date: <u>06/12/00</u>	Initials:
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Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

chlo

1168

Recording Date *18/12/00*

Associated Numbers

Condition

Dep. Plate ☐

Legible ☐

Inscription

Fabric lead ☐ ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Shape of dep. plate

square ☐ rectangle ☐ shield ☐ tapered ☐ lozenge ☐
cartouche ☐ oval ☐ other

Upholstery ☐

colour shoddy ☐ velvet ☐ other Sample Ret. ☐

Construction

butt joint ☐ mitred ☐ pitched ☐ other

Grip plate ☒ Fabric = ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☒ silvered tin ☐ enamelled ☒ other Sample Ret. ☐
tags on rev of grip - unid
black

Grip ☒ Fabric = ormolou ☐ brass ☐ iron ☒ Sample Ret. ☐
x2
inverts ①'s

Design swag of rose ☐ horseshoe ☐ cherub's head ☐ plain ☐
other *1x \leftrightarrow 70.09 \updownarrow 0.04 / 1x \leftrightarrow 0.07 \updownarrow 0.03*

Grip bolts ☐ Corner bolts ☐ Type = gilt brass ☐ brass ☐ iron ☐

other Sample Ret. ☐

Lid motifs ☐ other Sample Ret. ☐

Escutcheons ☐ other Sample Ret. ☐

Upholstery nails ☐ brass ☐ gilt brass ☐ silvered brass ☐ iron ☐ enamelled ☐

other Sample Ret. ☐

Fixings ☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

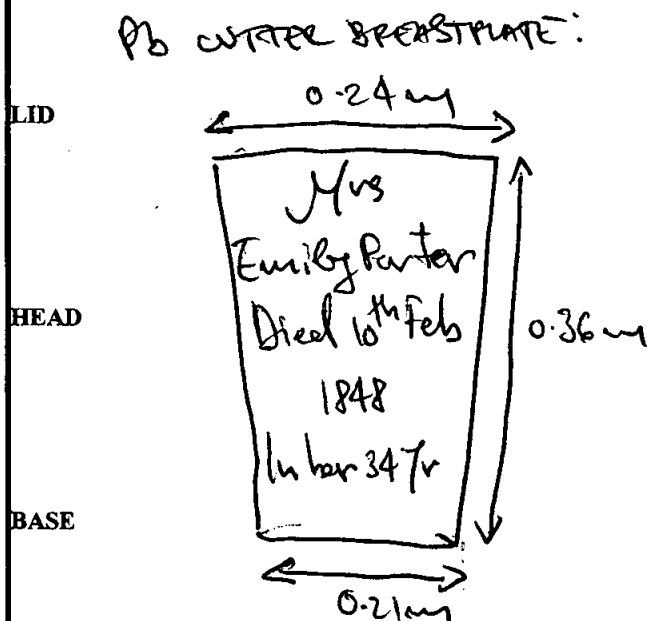
.....
.....

SITE <u>OUR 00</u>		COFFIN RECORD SHEET	CONTEXT NO. <u>1169</u>
Trench:	Additional sheets:	Treatment: <u>BONES LIFTED</u>	
Site sub-div: <u>S.E.</u>	Grave fills		
Plan no: <u>6</u>	Grave cut:	Finds None	
Section no:	Skeleton:	Breastplate <input checked="" type="checkbox"/> Grip <input checked="" type="checkbox"/>	
Co-ordinates:	Matrix location: <u>O/L 1170</u>	Hinge Bracket	
Levels	Preservation: <u>POOR</u>	Fixing nails Shroud pins	
Slide No.	Neg No:	Fabric Other finds	

Description E-W ADULT BURIAL. WOODEN COFFIN.
Pb - OUTER BREASTPLATE PRESENT; DNA NOT TAKEN DUE
TO INSUFFICIENT SAMPLE MATERIAL.

Discussion

Shape, dimensions and distinguishing characteristics



Recorder: <u>DM</u>	Date: <u>06/12/00</u>	Initials:
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Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

Recording Date 20/2/01

06200

1169

Associated Numbers

Condition 3

Dep. Plate ☒

Legible ☒

Inscription *"Mrs/Emily Porter/Died 10th Feb^y/1848/in her 34th yr same as 112 i.e. J. PRICE & CO. sheet 976 for details."*
0.26

Fabric lead ☒

ormolou ☐

brass ☐

tin plated pewter ☐

gilt tin ☐

iron ☐

silvered tin ☐

enamelled ☐

other

Sample Ret. ☐

black polished.

Shape of dep. plate

square ☐

rectangle ☐

shield ☐

tapered ☒

lozenge ☐

cartouche ☐

oval ☐

other

Upholstery ☐

colour

shoddy ☐

velvet ☐

other

Sample Ret. ☐

Construction

butt joint ☐

mitred ☐

pitched ☐

other

Grip plate ☐

Fabric = ormolou ☐

brass ☐

tin plated pewter ☐

gilt tin ☐

iron ☐

silvered tin ☐

enamelled ☐

other

Sample Ret. ☐

Grip

☒

Fabric = ormolou ☐

brass ☐

iron ☒

x3

Sample Ret. ☐

Design

swag of rose ☐

horseshoe ☐

cherub's head ☐

1x 6

plain ☐

other *maybe out of context*

2x 4

Grip bolts ☐

Corner bolts ☐

Type = gilt brass ☐

brass ☐

iron ☐

other

Sample Ret. ☐

Lid motifs

☐

other

Sample Ret. ☐

Escutcheons

☐

other

Sample Ret. ☐

Upholstery

studs

☐

brass ☐

gilt brass ☐

silvered brass ☐

iron ☒

enamelled ☐

other *1x 00 = 2 studs*

Sample Ret. ☐

Fixings

☐

panel nails ☐

screws ☐

hinges ☐

lace ☐

Sample Ret. ☐

Timber type

Sample Ret. ☐

Interpretation / Comments

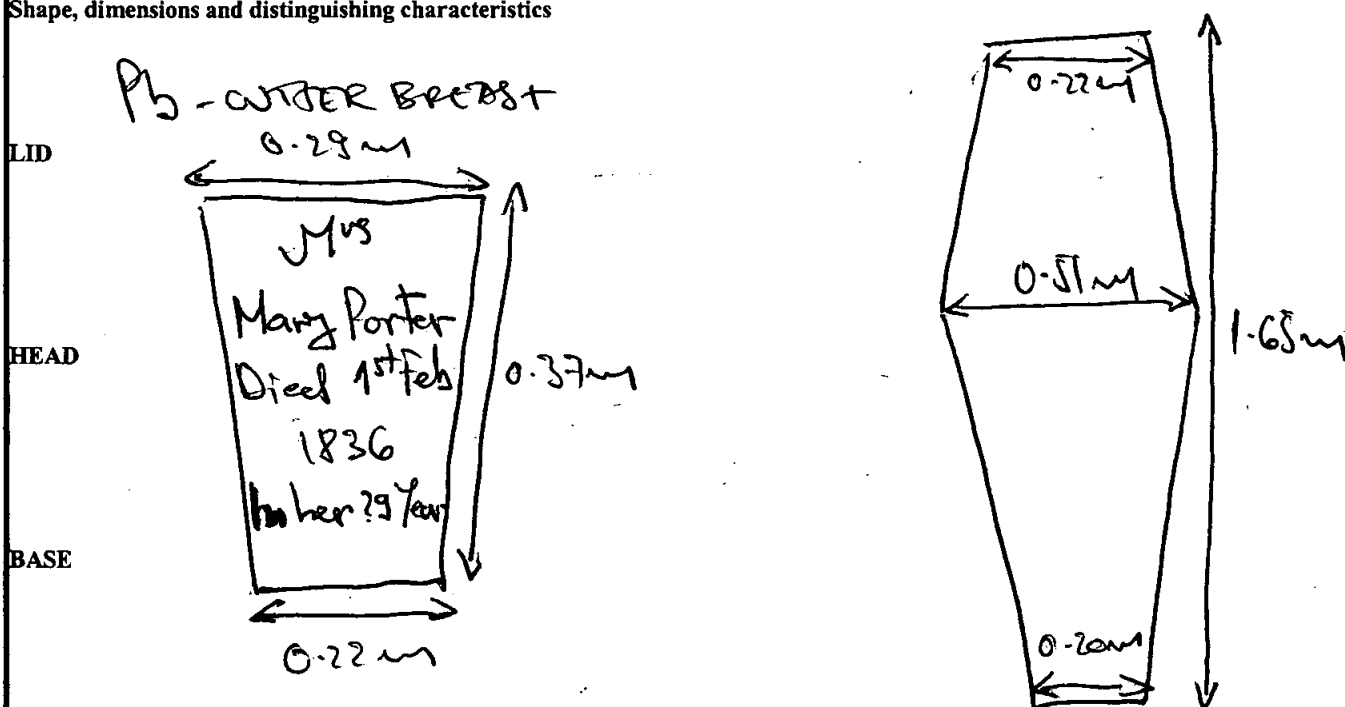
.....

SITE OLR 08	COFFIN RECORD SHEET	CONTEXT NO. 1170
Trench:	Additional sheets:	Treatment: DNA/BONES
Site sub-div: S2.	Grave fills	
Plan no: 6	Grave cut:	Finds None
Section no:	Skeleton:	Breastplate <input checked="" type="checkbox"/> Grip
Co-ordinates:	Matrix location: U/L 1169	Hinge Bracket
Levels	Preservation: REASONABLE	Fixing nails Shroud pins
Slide No.	Neg No:	Fabric Other finds

Description F-W Pb - COFFIN. ADULT BURIAL. INNER WOOD. Pb OUTER BREASTPLATE AND Pb COFFIN ^{FOOT} ~~PLATE~~ PLATE.

Discussion

Shape, dimensions and distinguishing characteristics



Recorder: DM	Date: 06/12/00	Initials:
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Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

Recording Date 15/2/01

Associated Numbers

Condition 1

Dep. Plate ☒ a. 776

Legible ☐ 134

+ 1 x head/foot plate b. (002.)

see sheet following for texts
& border details

Inscription

Fabric lead ☒ a. b. ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐
a - black polished.

Shape of dep. plate

square ☐ rectangle ☒ b shield ☐ tapered ☒ a. lozenge ☐
cartouche ☐ oval ☐ other

Upholstery

colour shoddy ☐ velvet ☐ other Sample Ret. ☐

Construction

butt joint ☐ mitred ☐ pitched ☐ other

Grip plate ☐ Fabric = ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Grip ☐ Fabric = ormolou ☐ brass ☐ iron ☐ Sample Ret. ☐

Design swag of rose ☐ horseshoe ☐ cherub's head ☐ plain ☐

other

Grip bolts ☐ Corner bolts ☐ Type = gilt brass ☐ brass ☐ iron ☐

other Sample Ret. ☐

Lid motifs ☐ other Sample Ret. ☐

Escutcheons ☐ other Sample Ret. ☐

Upholstery ^{studs} ☐ brass ☐ gilt brass ☐ silvered brass ☐ iron ☒ enamelled ☐

other 1 x 00 / 1 x 0 (gish) Sample Ret. ☐

Fixings ☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

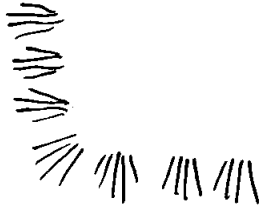
Timber type Sample Ret. ☐

Interpretation / Comments

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b (002)

" Mrs/ Mary Porter/ 1836.



a. same as 776 w/ new inner border & 534 outer border.

" Mrs/ Mary Porter/ Died ??st Feb^{ry}/ 1836/ In her 4.th Year "

SITE		COFFIN RECORD SHEET		CONTEXT NO.	
OUR 00				1171	
Trench:		Additional sheets: YESX1		Treatment:	
Site sub-div: S.C.		Grave fills		BONES LIFTED	
Plan no: 6		Grave cut:		Finds	
				None	
Section no:		Skeleton:		Breastplate ✓	
				Grip	
Co-ordinates:		Matrix location: U/L 1172		Hinge	
				Bracket	
Levels		Preservation: POOR		Fixing nails	
				Shroud pins	
Slide No.		Neg No:		Fabric	
				Other finds	
<p>Description</p> <p>E-W ADULT BURIAL WITHIN BRICK GRAVE 144.</p> <p>P3-OUTTER BREASTPLATE PRESENT BUT NOT READABLE IN FIELD. WOODEN COFFIN. FE STUDWORK.</p> <p>Discussion</p> <p>VERY CLOSE TO 1172, SHOULD BE LOOKED AT TOGETHER DUE TO POSSIBLE MIXING.</p>					
<p>Shape, dimensions and distinguishing characteristics</p> <p>Extra bones: Left + Right Ulna } 1172 ?</p> <p>Right Radius }</p>					
LID					
HEAD					
BASE					
Recorder: DM		Date: 06/12/00		Initials:	

Coffin Recording Sheet

Outer Coffin

Sample Ret. ☐

Site Code

Context

Recording Date 8/12.

01200

1171

Associated Numbers

Condition 2

Dep. Plate ☒

Legible ☒ 154.

Inscription

1839/Aged 48? Yes. Sptdtds (21).
78?

Fabric lead ☒

ormolou ☐

brass ☐

tin plated pewter ☐

gilt tin ☐

iron ☐

silvered tin ☐

enamelled ☐

other

Sample Ret. ☐

Shape of dep. plate

square ☐

rectangle ☐

shield ☐

tapered ☒

lozenge ☐

cartouche ☐

oval ☐

other

Upholstery ☐

colour

shoddy ☐

velvet ☐

other

Sample Ret. ☐

Construction

butt joint ☐

mitred ☐

pitched ☐

other

Grip plate ☐

Fabric = ormolou ☐

brass ☐

tin plated pewter ☐

gilt tin ☐

iron ☐

silvered tin ☐

enamelled ☐

other

Sample Ret. ☐

Grip ☐

Fabric = ormolou ☐

brass ☐

iron ☐

Sample Ret. ☐

Design

swag of rose ☐

horseshoe ☐

cherub's head ☐

plain ☐

other

Grip bolts ☐

Corner bolts ☐

Type = gilt brass ☐

brass ☐

iron ☐

other Sample Ret. ☐

Lid motifs

☐ other Sample Ret. ☐

Escutcheons

☐ other Sample Ret. ☐

Upholstery nails

☐ brass ☐

gilt brass ☐

silvered brass ☐

iron ☐

enamelled ☐

other Sample Ret. ☐

Fixings

panel nails ☐

screws ☐

hinges ☐

lace ☐

Sample Ret. ☐

Timber type

Sample Ret. ☐

Interpretation / Comments

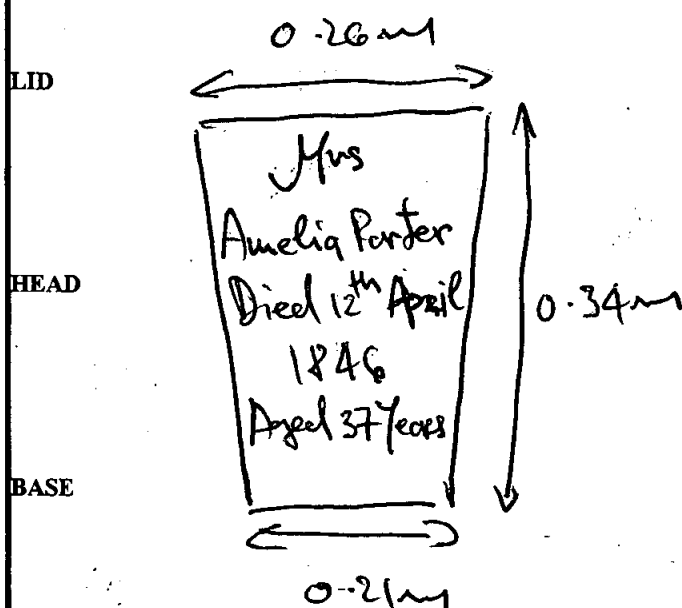
.....
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SITE		COFFIN RECORD SHEET		CONTEXT NO.	
OLR 00				1172	
Trench:		Additional sheets:		Treatment:	
Site sub-div: S.E.		Grave fills		BONES LIFTED	
Plan no: 6		Grave cut:		Finds	
Section no:		Skeleton:		None	
Co-ordinates:		Matrix location:		Breastplate <input checked="" type="checkbox"/>	
		O/L (1171)		Grip	
Levels		Preservation:		Hinge	
				Bracket	
Slide No.		Neg No:		Fixing nails	
				Shroud pins	
				Fabric	
				Other finds	

Description F-W ADULT BURIAL WITHIN BRICK GRAVE 144. WOODEN COFFIN. Fe SHOWER. Pb-OUTER BREASTPLATE PRESENT, BUT INSUFFICIENT MATERIAL FOR DNA.

Discussion VERY CLOSE TO (1171) SHOULD BE LOOKED AT TOGETHER DUE TO POSSIBLE MIXING.

Shape, dimensions and distinguishing characteristics



Recorder: PM	Date: 06/12/00	Initials:
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Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

Recording Date 20/2/01

0LR00

1172

Associated Numbers

Condition 2

Dep. Plate ☒

Legible ☒

Inscription Mrs/Amelia Poetee/Died 12th April/1846/Aged 37 years.
same as 1135.

Fabric lead ☒ ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other
black polished Sample Ret. ☐

Shape of dep. plate

square ☐ rectangle ☐ shield ☐ tapered ☒ lozenge ☐
cartouche ☐ oval ☐ other

Upholstery

colour shoddy ☐ velvet ☐ other Sample Ret. ☐

Construction

butt joint ☐ mitred ☐ pitched ☐ other

Grip plate ☐ Fabric = ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Grip ☐ Fabric = ormolou ☐ brass ☐ iron ☐ Sample Ret. ☐

Design swag of rose ☐ horseshoe ☐ cherub's head ☐ plain ☐

other

Grip bolts ☐ Corner bolts ☐ Type = gilt brass ☐ brass ☐ iron ☐

other Sample Ret. ☐

Lid motifs ☐ other Sample Ret. ☐

Escutcheons ☐ other Sample Ret. ☐

Upholstery studs ☐ brass ☐ gilt brass ☐ silvered brass ☐ iron ☒ enamelled ☐

other 2 pieces 1x∞ / 1x∞∞ Sample Ret. ☐

Fixings ☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

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SITE		COFFIN RECORD SHEET		CONTEXT NO.	
OLR 00				1173	
Trench:		Additional sheets: 463 x 1.		Treatment:	
Site sub-div: S.C.		Grave fills:		BONES LIFTED	
Plan no: 6		Grave cut:		Finds	
				None	
Section no:		Skeleton:		Breastplate	
				Grip ✓	
Co-ordinates:		Matrix location:		Hinge	
				Bracket	
Levels		Preservation: GOOD		Fixing nails	
				Shroud pins	
Slide No.		Neg No:		Fabric	
				Other finds	
Description E-W ADULT BURIAL WITH HEAD TOWARDS EAST. WOODEN COFFIN. Fe STUDWORK. Fe GRIPS. MASSIVE BURIAL WITH HEAD TOWARDS EAST.					
Discussion					
Shape, dimensions and distinguishing characteristics					
<div style="display: flex; flex-direction: column; align-items: flex-start;"> <div style="margin-bottom: 20px;">LID</div> <div style="margin-bottom: 20px;">HEAD</div> <div>BASE</div> </div>					
Recorder: DM		Date: 06/12/00		Initials:	

Coffin Recording Sheet

Outer Coffin

Sample Ret. ☐

Site Code

Context

Recording Date 12/12/00

06R00

1173

Associated Numbers

Condition

Dep. Plate ☐

Legible ☐

Inscription

Fabric lead ☐ ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Shape of dep. plate

square ☐ rectangle ☐ shield ☐ tapered ☐ lozenge ☐
cartouche ☐ oval ☐ other

Upholstery

colour shoddy ☐ velvet ☐ other Sample Ret. ☐

Construction

butt joint ☐ mitred ☐ pitched ☐ other

Grip plate ☒ Fabric = ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☒ silvered tin ☐ enamelled ☐ other Sample Ret. ☐
Flags on rev of grip-ber unid.

Grip ☒ Fabric = ormolou ☐ brass ☐ iron ☒ Sample Ret. ☐

Design swag of rose ☐ horseshoe ☐ cherub's head ☐ *too conc. to id* plain ☐
other

Grip bolts ☐ Corner bolts ☐ Type = gilt brass ☐ brass ☐ iron ☐

other Sample Ret. ☐

Lid motifs ☐ other Sample Ret. ☐

Escutcheons ☐ other Sample Ret. ☐

Upholstery *shells* ☐ brass ☐ gilt brass ☐ silvered brass ☐ iron ☒ *X 2* enamelled ☐
other *oo* Sample Ret. ☐

Fixings ☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

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SITE		COFFIN RECORD SHEET		CONTEXT NO.	
OLR 00				1174	
Trench:		Additional sheets:		Treatment:	
Site sub-div: Se.		Grave fills		BONES LIFTED	
Plan no: 6		Grave cut:		Finds	
				None	
Section no:		Skeleton:		Breastplate	
				Grip	
Co-ordinates:		Matrix location:		Hinge	
		U/L 1173		Bracket	
		O/L 1175		Fixing nails	
Levels		Preservation:		Shroud pins	
		Good		Fabric	
Slide No.		Neg No:		Other finds	

Description E-W ADULT BURIAL. WOODEN COFFIN.
Fe GRIPS.

Discussion Extra bones:
 Right } 2nd, 3rd & 5th Metatarsal } ADULT, belongs to
 2nd Metacarpal } 1173 or 1175

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE

Recorder: DM	Date: 06/12/00	Initials:
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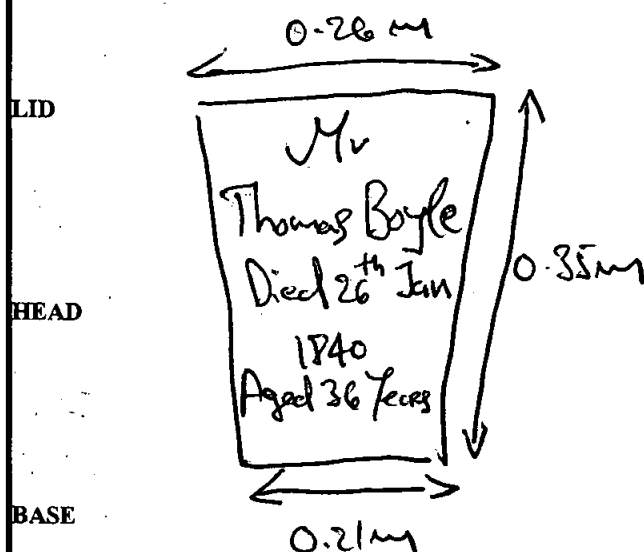
SITE		COFFIN RECORD SHEET		CONTEXT NO.	
OUR 00				1175	
Trench:		Additional sheets:		Treatment:	
Site sub-div: S.C.		Grave fills		BONES LIFTED	
Plan no: 6		Grave cut:		Finds	
				None	
Section no:		Skeleton:		Breastplate	
				Grip	
Co-ordinates:		Matrix location:		Hinge	
		N/L (1174)		Bracket	
Levels		Preservation:		Fixing nails	
		GOOD		Shroud pins	
Slide No.		Neg No:		Fabric	
				Other finds	
Description E-W ADULT BURIAL. WOODEN COFFIN.					
Discussion					
Shape, dimensions and distinguishing characteristics					
LID					
HEAD					
BASE					
Recorder: DM		Date: 06/12/00		Initials:	

SITE OLR 00		COFFIN RECORD SHEET	CONTEXT NO. 1176
Trench:	Additional sheets:	Treatment: BONES LIFTED	
Site sub-div: S.C.	Grave fills		
Plan no: 6	Grave cut:	Finds None	
Section no:	Skeleton:	Breastplate ✓ Grip ✓	
Co-ordinates:	Matrix location:	Hinge Bracket	
Levels	Preservation: VERY POOR.	Fixing nails Shroud pins	
Slide No.	Neg No:	Fabric Other finds	

Description E-W ADULT BURIAL. WOODEN COFFIN.
FE GRIPS. PB-OUTTER BREASTPLATE PRESENT BUT
DNA NOT TAKEN DUE TO INSUFFICIENT SAMPLING

Discussion MATERIAL.
ONLY SKULL AND LEGS PRESENT, BUT DESPENDED.
BURIAL WITHIN BRICK GRAVE STRUCTURE 1178

Shape, dimensions and distinguishing characteristics



Recorder: DM	Date: 06/12/00	Initials:
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Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

Recording Date 20/2/01

Associated Numbers

Condition 1

Dep. Plate ☐

Legible ☐

Inscription "Mr Thomas Boyle / Died 26th Jan'y / 1840 / Aged 36 Yrs"

Fabric lead ☒ ormolou ☐ brass ☐ tin plated pewter ☐ (21) w/618 border (plain outer) gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Shape of dep. plate

square ☐ rectangle ☐ shield ☐ tapered ☒ lozenge ☐
cartouche ☐ oval ☐ other

Upholstery

colour shoddy ☐ velvet ☐ other Sample Ret. ☐

Construction

butt joint ☐ mitred ☐ pitched ☐ other

Grip plate ☒ Fabric = ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☒ Feeds on rev of grip-und. silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Grip ☒ Fabric = ormolou ☐ brass ☐ iron ☒ X 1 (1) Sample Ret. ☐

Design swag of rose ☐ horseshoe ☐ cherub's head ☐ plain ☐

other

Grip bolts ☐ Corner bolts ☐ Type = gilt brass ☐ brass ☐ iron ☐

other Sample Ret. ☐

Lid motifs ☐ other Sample Ret. ☐

Escutcheons ☐ other Sample Ret. ☐

Upholstery nails ☐ brass ☐ gilt brass ☐ silvered brass ☐ iron ☐ enamelled ☐

other Sample Ret. ☐

Fixings ☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

.....
.....

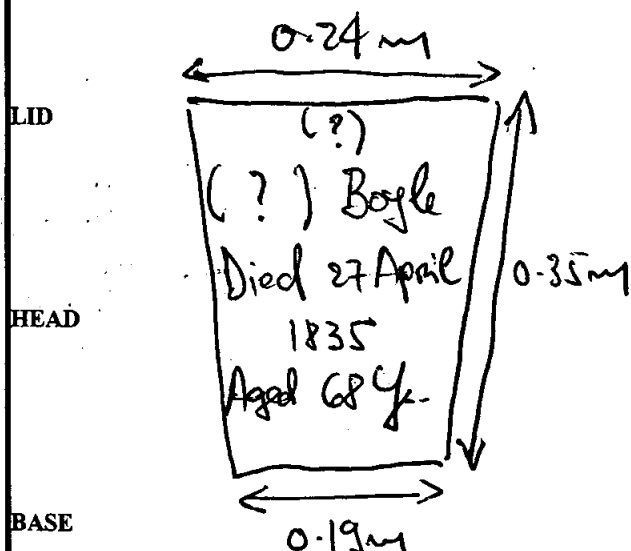
Jb

SITE OLR 00	COFFIN RECORD SHEET	CONTEXT NO. 1177
Trench:	Additional sheets:	Treatment: BONES LIFTED
Site sub-div: S.C.	Grave fills	
Plan no: 6	Grave cut:	Finds None
Section no:	Skeleton:	Breastplate ✓ Grip ✓
Co-ordinates:	Matrix location:	Hinge Bracket
Levels	Preservation: POOR	Fixing nails Shroud pins
Slide No.	Neg No:	Fabric Other finds

Description E-W ADULT BURIAL. WOODEN COFFIN. FE GRIPS.
 Pb-OUTTER BREASTPLATE PRESENT, NOT FULLY READABLE IN FIELD.
 DNA NOT TAKEN DUE TO BAD PRESERVATION.

Discussion
 BURIAL WITHIN BRICK GRAVE STRUCTURE 1177

Shape, dimensions and distinguishing characteristics



Recorder: DM	Date: 06/12/00	Initials:
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Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

Recording Date 4/12/00

Associated Numbers

Condition 2

Dep. Plate ☒

Legible ☒

Inscription "Mr^s/Cecilia Boyle/Died 27th April/1835/Aged 68yrs"

01200

1177

Fabric lead ☒

ormolou ☐

brass ☐

tin plated pewter ☐

gilt tin ☐

iron ☐

silvered tin ☐

enamelled ☐

other

Sample Ret. ☐

Some oo 776

Shape of dep. plate

square ☐

rectangle ☐

shield ☐

tapered ☒

lozenge ☐

cartouche ☐

oval ☐

other

Upholstery ☐

colour

shoddy ☐

velvet ☐

other

Sample Ret. ☐

Construction

butt joint ☐

mitred ☐

pitched ☐

other

Grip plate ☐

Fabric = ormolou ☐

brass ☐

tin plated pewter ☐

gilt tin ☐

iron ☐

silvered tin ☐

enamelled ☐

other

Sample Ret. ☐

Grip

☒ **Fabric =** ormolou ☐

brass ☐

iron ☒ x1

Sample Ret. ☐

Design

swag of rose ☐

horseshoe ☐

cherub's head ☒ Ⓐ

plain ☐

other

Grip bolts ☐

Corner bolts ☐

Type = gilt brass ☐

brass ☐

iron ☐

other Sample Ret. ☐

Lid motifs

☐ other Sample Ret. ☐

Escutcheons

☐ other Sample Ret. ☐

Upholstery nails

☐ brass ☐

gilt brass ☐

silvered brass ☐

iron ☐

enamelled ☐

other Sample Ret. ☐

Fixings

☐

panel nails ☐

screws ☐

hinges ☐

lace ☐

Sample Ret. ☐

Timber type

Sample Ret. ☐

Interpretation / Comments

.....
.....

SITE		CONTEXT RECORD		Context No. 1178
OLR 00		Additional Sheets: 1		Type Structure
Trench		Context Type: Deposit / Cut / Structure		Check Lists:
Site sub-div SC		Overlain by:		DEPOSIT:
Structure No.		Abutted by:		1.compaction 2.colour
Plan No. 6		Cut by:		3.composition
		Filled by:		4.inclusions 5.thickness
				6.extent 7.comments
				8.method & conditions
Section No.		Same as:		CUT:
		Part of:		1.shape in plan
Co-Ordinates		Consists of:		2.base/sides/top profile
		Overlies:		3.dimension and depth
				4.sketch 5.truncation
Level		Butts:		6.fill nos 7.other comments
Slide No.		Cuts:		MASONRY:
Neg No.		Fill of:		1.materials 2.size of bricks etc 3.finish of stones 4.coursing/bond
Matrix location		Relationships uncertain		5.form 6.faces 7.bond
				8.dimensions as found
				9.other comments
Description (See check lists):		STRATIGRAPHIC MATRIX		
BRICK GRAVE STRUCTURE:				
2.60 x 1.65 m DEPTH: 1.80 m		this context is		
		SKETCH:		
Interpretation/Discussion: STRUCTURE VISIBLE FROM 1.80 m FROM MOUND SURFACE. NOT ASSOCIATED WITH ANY SLABS OR OTHER MONUMENTS NOTED ON THE SURFACE. CONTAINING TWO BURIALS (1178) AND (1177). ALSO FOUND WERE TWO POTTERY PLATES RELATING TO INFANT BURIALS, BUT NO BONES ASSOCIATED. HOWEVER, BELOW THE BASE OF THE GRAVE THERE WAS A CHARNEL PIT WITH REMAINS OF TWO INFANTS, NOT NECESSARILY RELATED TO THE PLATES. OLD TOMBSTONE USED AS BASE FOR THE GRAVE (SEE ADD. SHEET.) STRUCTURE COULD HAVE BEEN SUPPORTING A VAULT BUT NO EVIDENCE FOR ONE EXISTING. LOT OF CHARNEL IN CONSTRUCTION CUT.				
Finds (tick): None <input type="checkbox"/> Pot <input type="checkbox"/> Bone <input type="checkbox"/> Flint <input type="checkbox"/> Stone <input type="checkbox"/> Burnt stone <input type="checkbox"/> Glass <input type="checkbox"/> Metal <input type="checkbox"/> CBM <input type="checkbox"/> Wood <input type="checkbox"/> Leather <input type="checkbox"/>				
Small Finds			Recorder DM	
Samples			Date 07/12/00	
Building Materials			Initials	

SITE

OUR 00

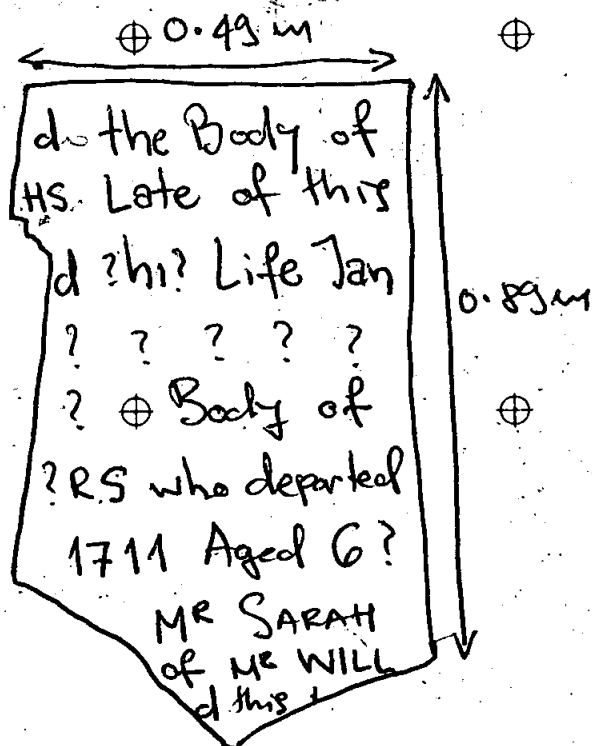
CONTEXT RECORD ADDITIONAL SHEET

Context No.

1172

BRICK GRAVE STRUCTURE 1172 HAD A REVERSED TOMBSTONE
 AS THE BASE OF THE GRAVE:

Sketch:



SITE		CONTEXT RECORD		Context No.
OLR 00		Additional Sheets: —		1179
Trench	Context Type: Deposit / Cut / Structure		Type Structure	
Site sub-div	Overlain by:		Check Lists:	
Structure No.	Abutted by:		DEPOSIT:	
Plan No.	Cut by:		1.compaction 2.colour 3.composition 4.inclusions 5.thickness 6.extent 7.comments 8.method & conditions	
6	Filled by:			
Section No.	Same as:		CUT:	
	Part of:		1.shape in plan 2.base/sides/top profile 3.dimension and depth 4.sketch 5.truncation 6.fill nos 7.other comments	
Co-Ordinates	Consists of:			
	Overlies:			
Level	Butts:		MASONRY:	
Slide No.	Cuts:		1.materials 2.size of bricks etc 3.finish of stones 4.coursing/bond 5.form 6.faces 7.bond 8.dimensions as found 9.other comments	
Neg No.	Fill of:			
Matrix location	Relationships uncertain			
Description (See check lists):			STRATIGRAPHIC MATRIX	
BRICK GRAVE STRUCTURE:				
2.30 x 1.15m DEPTH: 1.90m			this context is	
			<p>SKETCH:</p>	
Interpretation/Discussion: BRICK GRAVE STRUCTURE IN SOUTH CHURCHYARD NOT ASSOCIATED WITH ANY GRAVES OR MONUMENTS VISIBLE ON SURFACE. STRUCTURE VISIBLE FROM 1.20m BELOW MESSIAN SURFACE AND 1.30m DEEP FROM THERE, BRICK FLOORING CONSTRUCTED WITH FLAT LATED BRICKS, CONTAINING TWO BURIALS (1170) AND (1181) WHICH WERE MARKED OUT BECAUSE OF THE DANGER OF WALL COLLAPSE. BACKFILL OF THE GRAVE ALSO CONTAINS A LOT OF CHARRED COMPOST, AS WITH AS ON THE SIDE OF THE STRUCTURE WITHIN CONCRETE CUT.				
Finds (tick): None <input type="checkbox"/> Pot <input type="checkbox"/> Bone <input type="checkbox"/> Flint <input type="checkbox"/> Stone <input type="checkbox"/> Burnt stone <input type="checkbox"/> Glass <input type="checkbox"/> Metal <input type="checkbox"/> CBM <input type="checkbox"/> Wood <input type="checkbox"/> Leather <input type="checkbox"/>				
ΔSmall Finds			Recorder DJ	
◇Samples			Date 07/12/00	
△Building Materials			Initials	

SITE <u>OLR 00</u>		COFFIN RECORD SHEET	CONTEXT NO. <u>1180</u>
Trench:		Additional sheets:	Treatment:
Site sub-div: <u>SR.</u>		Grave fills	<u>BONES LIFTED</u>
Plan no: <u>G</u>		Grave cut:	Finds
			None
Section no:		Skeleton:	Breastplate
			Grip <input checked="" type="checkbox"/>
Co-ordinates:		Matrix location:	Hinge
			Bracket
Levels		Preservation: <u>Good</u>	Fixing nails
			Shroud pins
Slide No.		Neg No:	Fabric
			Other finds

Description E-W ADULT BURIAL. WOODEN COFFIN. CU AND/STONWORK
FE GRIPS. BURIAL INSIDE BRICK GRAVE STRUCTURE 1179.
BURIAL MACHINE CUT AS TOO DANGEROUS TO EXCAVATE MANUALLY
 Discussion BURIED TOGETHER WITH ADJACENT BURIAL 1181 AND
PROBABLY INCLUDES SOME CHARNAL COMPONENTS AS WELL.

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE

Recorder: <u>DM</u>	Date: <u>07/12/00</u>	Initials:
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Coffin Recording Sheet

Site Code

Context

06200

1180

Outer Coffin

Sample Ret. ☐

Recording Date 21/2/01

Associated Numbers

Condition

Dep. Plate ☐

Legible ☐

Inscription

Fabric lead ☐ ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Shape of dep. plate

square ☐ rectangle ☐ shield ☐ tapered ☐ lozenge ☐
cartouche ☐ oval ☐ other

Upholstery ☒

colour shoddy ☐ velvet ☐ other boize Sample Ret. ☐

Construction

butt joint ☐ mitred ☐ pitched ☐ other

Grip plate ☒ Fabric = ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☒ silvered tin ☐ enamelled ☐ other Sample Ret. ☐
frag on rev of grip-unit

Grip ☒ Fabric = ormolou ☐ brass ☐ iron ☒ x7 Sample Ret. ☐

Design swag of rose ☐ horseshoe ☐ cherub's head ☐ (36) plain ☐
other

Grip bolts ☐ Corner bolts ☐ Type = gilt brass ☐ brass ☐ iron ☐
other Sample Ret. ☐

Lid motifs ☐ other Sample Ret. ☐

Escutcheons ☐ other Sample Ret. ☐

Upholstery ^{studs} ☐ brass ☒ gilt brass ☐ silvered brass ☐ iron ☐ enamelled ☐
other 2 pieces 1 x 88 / 1 x ∞ ∞∞∞∞ = 17 studs. Sample Ret. ☐

Fixings ☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

SITE <u>OUR 00</u>		COFFIN RECORD SHEET	CONTEXT NO. <u>1181</u>
Trench: <u>1</u>	Additional sheets:	Treatment:	
Site sub-div: <u>S.E.</u>	Grave fills	<u>Bones</u> <u>LIFTED</u>	
Plan no: <u>6</u>	Grave cut:	Finds None	
Section no:	Skeleton:	Breastplate Grip <input checked="" type="checkbox"/>	
Co-ordinates:	Matrix location:	Hinge Bracket	
Levels	Preservation: <u>Good</u>	Fixing nails Shroud pins	
Slide No.	Neg No:	Fabric Other finds	

Description E-W ADULT BURIAL. WOODEN COFFIN. C. AND STUWORE
 FE GRIPS. BURIAL INSIDE BRICK GRAVE STRUCTURE 1179.
 MARGINED CUT AS TOO DANGEROUS TO EXCAVATE MANUALLY.
Discussion BAGGED TOGETHER WITH ADJACENT BURIAL 1180 AND
 PROBABLY INCLUDES SOME CHARNAI COMPONENTS AS WELL.

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE

Recorder: <u>DM</u>	Date: <u>07</u> / <u>12</u> / <u>00</u>	Initials:
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Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

01200

1181

Recording Date 21/2/01

Associated Numbers

Condition

Dep. Plate ☐

Legible ☐

Inscription

Fabric lead ☐ ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Shape of dep. plate

square ☐ rectangle ☐ shield ☐ tapered ☐ lozenge ☐
cartouche ☐ oval ☐ other

Upholstery

colour shoddy ☐ velvet ☐ other Sample Ret. ☐

Construction

butt joint ☐ mitred ☐ pitched ☐ other

Grip plate ☐ Fabric = ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Grip ☒ Fabric = ormolou ☐ brass ☐ iron ☒ Sample Ret. ☐ (20)

Design swag of rose ☐ horseshoe ☐ cherub's head ☐ plain ☐
other

Grip bolts ☐ Corner bolts ☐ Type = gilt brass ☐ brass ☐ iron ☐
other Sample Ret. ☐

Lid motifs ☐ other Sample Ret. ☐

Escutcheons ☐ other Sample Ret. ☐

Upholstery ^{studs} ☐ brass ☐ gilt brass ☐ silvered brass ☐ iron ☒ enamelled ☐
other 1 x piece of = 5 studs Sample Ret. ☐

Fixings ☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

SITE		COFFIN RECORD SHEET		CONTEXT NO.	
OLR 00				1182	
Trench:		Additional sheets:		Treatment:	
Site sub-div: S.C.		Grave fills		BONES LIFTED	
Plan no: 6		Grave cut:		Finds	
Section no:		Skeleton:		None <input checked="" type="checkbox"/>	
Co-ordinates:		Matrix location:		Breastplate	
Levels		Preservation:		Grip	
Slide No.		Neg No:		Hinge	
				Bracket	
				Fixing nails	
				Shroud pins	
				Fabric	
				Other finds	

Description E-W ADULT BURIAL. WOODEN COFFIN.
BURIAL PLACED RIGHT AT THE WESTERN EXTENT OF THE SITE.
BONES RECOVERED UP TO THE PELVIS, THE REST UNRETRIEVABLE.

Discussion

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE

Recorder: DM	Date: 07/12/00	Initials:
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SITE OLR 00		COFFIN RECORD SHEET	CONTEXT NO. 1183
Trench:		Additional sheets:	Treatment:
Site sub-div: SL		Grave fills	BONES LIFTED
Plan no: 6		Grave cut:	Finds
Section no:		Skeleton:	None <input checked="" type="checkbox"/>
Co-ordinates:		Matrix location:	Breastplate
Levels		Preservation:	Grip
Slide No.		Neg No:	Hinge
			Bracket
			Fixing nails
			Shroud pins
			Fabric
			Other finds

Description **E-W ADULT BURIAL, WOODEN COFFIN,**
BURIAL PARTIALLY COLLAPSED FROM THE SECTION WHILE MACHINEING,
SOME BONES RETRIEVED FROM SITU.

Discussion **VERY NEAR TO (1186) WHICH ALSO PARTIALLY COLLAPSED, SO**
THERE'S A POSSIBILITY OF MIXING BETWEEN THE TWO AS
WEH AS SOME SKELETAL COMPONENTS.

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE

Recorder: DM	Date: 08/12/00	Initials:
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SITE OLR 00	COFFIN RECORD SHEET	CONTEXT NO. 1184
Trench:	Additional sheets: <u>UESXZ.</u>	Treatment:
Site sub-div: <u>SE.</u>	Grave fills	<u>BONES LIFTED</u>
Plan no: <u>6</u>	Grave cut:	Finds None
Section no:	Skeleton:	Breastplate <input checked="" type="checkbox"/> Grip <input checked="" type="checkbox"/>
Co-ordinates:	Matrix location: <u>N/L 1185</u>	Hinge Bracket
Levels	Preservation: <u>POSSIBLE</u>	Fixing nails Shroud pins
Slide No.	Neg No:	Fabric Other finds

Description
E-W ADULT BURIAL. WOODEN COFFIN.
BURIAL MACHINED OUT FROM DEPTH OF APPROXIMATELY 4 M.
TOO DANGEROUS TO EXCAVATE MANUALLY. MACHINED OUT TOGETHER
WITH OVERLYING (1185). CANNOT BE SURE TO WHICH BURIAL
Discussion
DOES Pb - CUTTER BREASTPLATE BELONG.

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE

Recorder: <u>DM</u>	Date: <u>08/12/00</u>	Initials:
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Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

Recording Date 13/12

ON100

1184

Associated Numbers

Condition L

Dep. Plate ☒

Legible 154

Inscription Mrs Sarah Bosseman/Died 19th April/1847/Aged 33 Yrs

new type, see sheet.

Fabric lead ☒ ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Shape of dep. plate

square ☐ rectangle ☐ shield ☐ tapered ☒ lozenge ☐
cartouche ☐ oval ☐ other

Upholstery ☐

colour shoddy ☐ velvet ☐ other Sample Ret. ☐

Construction butt joint ☐ mitred ☐ pitched ☐ other

Grip plate ☒ Fabric = ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☒ silvered tin ☐ enamelled ☐ other Sample Ret. ☐
1 kg on each of grip-unsid.

Grip ☒ Fabric = ormolou ☐ brass ☐ iron ☒ x2 Sample Ret. ☐

Design swag of rose ☐ horseshoe ☐ cherub's head ☐ 4's plain ☐
other

Grip bolts ☐ Corner bolts ☐ Type = gilt brass ☐ brass ☐ iron ☐
other Sample Ret. ☐

Lid motifs ☐ other Sample Ret. ☐

Escutcheons ☐ other Sample Ret. ☐

Upholstery nails ☐ brass ☐ gilt brass ☐ silvered brass ☐ iron ☐ enamelled ☐
other Sample Ret. ☐

Fixings ☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

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SITE		COFFIN RECORD SHEET		CONTEXT NO.	
OUR 00				1185	
Trench:		Additional sheets: 46 SX1		Treatment:	
Site sub-div: S.R.		Grave fills		BONES LIFTED	
Plan no: 6		Grave cut:		Finds	
				None	
Section no:		Skeleton:		Breastplate ✓	
				Grip ✓	
Co-ordinates:		Matrix location:		Hinge	
		O/L (1184)		Bracket	
Levels		Preservation:		Fixing nails	
		REASONABLE		Shroud pins	
Slide No.		Neg No:		Fabric	
				Other finds	
<p>Description E-W ADULT BURIAL. WOODEN COFFIN.</p> <p>BURIAL MARKINGS AT FEET SIGNIFICANT DEPTH. MARKINGS AT</p> <p>FOOTER WITH UNDERLYING (1184). CANNOT BE SURE TO</p> <p>WHICH BURIAL BREASTPLATE (PB-CUTTER) BELONGS,</p> <p>Discussion</p> <p>Extra bones: R Os Coxal } ♀ - disarticulated remains, evidence Mandible } of old breaks on the bones,</p>					
Shape, dimensions and distinguishing characteristics					
LID					
HEAD					
BASE					
Recorder: DM		Date: 08/12/00		Initials:	

Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

Recording Date 15/12

Associated Numbers

Condition

Dep. Plate ☐

Legible ☐

Inscription

Fabric lead ☐ ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Shape of dep. plate

square ☐ rectangle ☐ shield ☐ tapered ☐ lozenge ☐
cartouche ☐ oval ☐ other

Upholstery ☐

colour shoddy ☐ velvet ☐ other Sample Ret. ☐

Construction butt joint ☐ mitred ☐ pitched ☐ other

Grip plate ☒ Fabric = ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☒ silvered tin ☐ enamelled ☐ other Sample Ret. ☐
knags on rev. of grip-rod

Grip ☒ Fabric = ormolou ☐ brass ☐ iron ☒ X2 Sample Ret. ☐

Design swag of rose ☐ horseshoe ☐ cherub's head ☐ ① plain ☐
other

Grip bolts ☐ Corner bolts ☐ Type = gilt brass ☐ brass ☐ iron ☐
other Sample Ret. ☐

Lid motifs ☐ other Sample Ret. ☐

Escutcheons ☐ other Sample Ret. ☐

Upholstery ^{studs} ☐ brass ☐ gilt brass ☐ silvered brass ☐ iron ☒ enamelled ☐
other *2 x single studs (1 piece)* Sample Ret. ☐

Fixings ☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

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SITE		COFFIN RECORD SHEET		CONTEXT NO.	
OUR 00				1186	
Trench:		Additional sheets:		Treatment:	
Site sub-div: S.R.		Grave fills		BONES LIFTED	
Plan no: 6		Grave cut:		Finds	
				None ✓ ✓	
Section no:		Skeleton:		Breastplate	
				Grip 1184	
Co-ordinates:		Matrix location:		Hinge	
		V/L (1183)		Bracket	
Levels		Preservation:		Fixing nails	
				Shroud pins	
Slide No.		Neg No:		Fabric	
				Other finds	
<p>Description E-W ADULT BURIAL. WOODEN COFFIN. PARTIALLY COLLAPSED INTO THE ADJACENT MARKING SLOT WHILE MARKING 80 JUST LIKE OVERLAYING (1183). THERE'S A POSSIBILITY OF MIXING BETWEEN THE TWO AS WELL Discussion AS SOME CHARRED COMPONENTS.</p>					
Shape, dimensions and distinguishing characteristics					
<p>LID</p> <p>HEAD</p> <p>BASE</p>					
Recorder: DM		Date: 08/12/00		Initials:	

SITE <u>01100.</u>		COFFIN RECORD SHEET	CONTEXT NO. <u>1187</u>
Trench:	Additional sheets:	Treatment:	
Site sub-div: <u>5C.</u>	Grave fills	<u>BONES LIAZED</u>	
Plan no: <u>6.</u>	Grave cut:	Finds None <u>X</u>	
Section no:	Skeleton:	Breastplate Grip <u>✓</u>	
Co-ordinates:	Matrix location: <u>V/L 1186</u>	Hinge Bracket	
Levels	Preservation:	Fixing nails Shroud pins	
Slide No.	Neg No:	Fabric Other finds :	
Description <u>E-W ADULT BURIAL</u> <u>WOODEN COFFIN.</u>			
Discussion			
Shape, dimensions and distinguishing characteristics			
LID			
HEAD			
BASE			
Recorder: <u>DM</u>	Date: <u>11.12.00.</u>	Initials:	

Coffin Recording Sheet

Outer Coffin

Sample Ret. ☐

Site Code

Context

Recording Date 12/12/00

02200

1187

Associated Numbers

Condition

Dep. Plate ☐

Legible ☐

Inscription

Fabric lead ☐ ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Shape of dep. plate

square ☐ rectangle ☐ shield ☐ tapered ☐ lozenge ☐
cartouche ☐ oval ☐ other

Upholstery

colour shoddy ☐ velvet ☐ other Sample Ret. ☐

Construction

butt joint ☐ mitred ☐ pitched ☐ other

Grip plate ☐ Fabric = ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Grip ☒ Fabric = ormolou ☐ brass ☐ iron ☒ Sample Ret. ☐

Design swag of rose ☐ horseshoe ☐ cherub's head ☐ plain ☐
other

Grip bolts ☐ Corner bolts ☐ Type = gilt brass ☐ brass ☐ iron ☐
other Sample Ret. ☐

Lid motifs ☐ other Sample Ret. ☐

Escutcheons ☐ other Sample Ret. ☐

Upholstery ^{shudo} nails ☐ brass ☐ gilt brass ☐ silvered brass ☐ iron ☒ enamelled ☐
other Sample Ret. ☐

Fixings ☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

.....
.....

SITE 02200.		COFFIN RECORD SHEET	CONTEXT NO. 1188.
Trench:	Additional sheets:	Treatment:	
Site sub-div:	Grave fills		
Plan no:	Grave cut:	Finds	
Section no:	Skeleton:	None	
		Breastplate	
Co-ordinates:	Matrix location:	Grip	
		Hinge	
Levels	Preservation:	Bracket	
		Fixing nails	
Slide No.	Neg No:	Shroud pins	
		Fabric	
		Other finds	

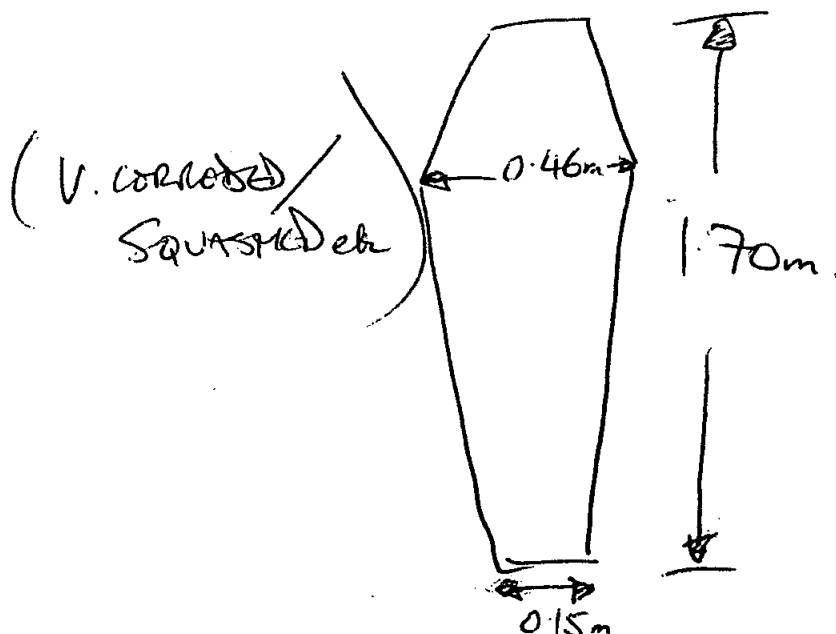
Description EAST-WEST ADULT Pb COFFIN
TRUNCATED BY CUT FOR 1187.
Discussion U. POOR STATE - CORRODED + CUT AWAY BY 1187 (CUT FOR)

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE



Recorder: B. M.	Date: 11.12.00.	Initials:
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SITE 02100.	COFFIN RECORD SHEET	CONTEXT NO. 1189
Trench:	Additional sheets:	Treatment:
Site sub-div: SC.	Grave fills	BONES LIFTED
Plan no: 6.	Grave cut:	Finds None ✓
Section no:	Skeleton:	Breastplate Grip
Co-ordinates:	Matrix location:	Hinge Bracket
Levels	Preservation:	Fixing nails Shroud pins
Slide No.	Neg No:	Fabric Other finds
Description EAST-WEST ADULT BURIAL - WOODEN COFFIN. TRACES OF STUDDING.		
Discussion Extra bones: R. Humerus R. Scapula R. Radius Left 1-5 MC } same individual, Adult male?		
Shape, dimensions and distinguishing characteristics		
LID		
HEAD		
BASE		
Recorder: TM JM	Date: 11.12.00.	Initials:

SITE 02200		COFFIN RECORD SHEET	CONTEXT NO. 1190
Trench:	Additional sheets:	Treatment:	
Site sub-div:	Grave fills		
Plan no: 6	Grave cut:	Finds None ✓	
Section no:	Skeleton:	Breastplate Grip	
Co-ordinates:	Matrix location: U/L 1189	Hinge Bracket	
Levels	Preservation:	Fixing nails Shroud pins	
Slide No.	Neg No:	Fabric Other finds	
<p>Description EAST-WEST ORIENTATED ADULT BURIAL. WOOD/STUCCO TRACES.</p> <p>Discussion TRUNCATED BY 1189 FROM PELVIS UPWARDS. BARRIED TOGETHER WITH (1224) AS IMPOSSIBLE TO SEPERATE DUE TO (1190) COLLAPSING INTO (1224).</p>			
<p>Shape, dimensions and distinguishing characteristics</p> <p>LID</p> <p>HEAD</p> <p>BASE</p>			
Recorder: T. DM	Date: 11-12-00	Initials:	

SITE <i>02L00</i>		COFFIN RECORD SHEET	CONTEXT NO. <i>1191</i>
Trench:	Additional sheets: <i>YES x 2.</i>	Treatment: <i>INTACT ⇒ NECROP.</i>	
Site sub-div: <i>CRYPT</i>	Grave fills		
Plan no: <i>7</i>	Grave cut:	Finds None	
Section no:	Skeleton:	Breastplate <i>✓</i> <i>inscript. die & board</i> Grip	
Co-ordinates:	Matrix location: <i>Bay A adj to 1157</i>	Hinge Bracket	
Levels	Preservation: <i>A</i>	Fixing nails Shroud pins	
Slide No.	Neg No:	Fabric Other finds	

Description *infant pb coffin, E → W*

Discussion

Shape, dimensions and distinguishing characteristics

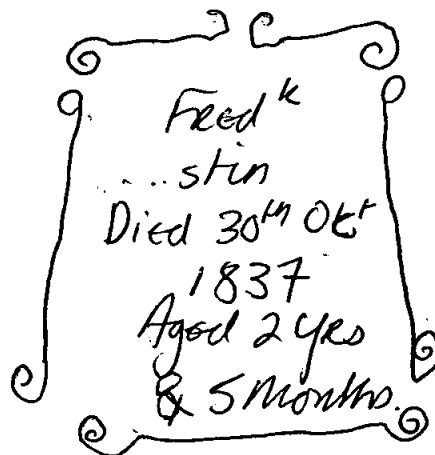
LID

HEAD

BASE



0.15 = deep.



Recorder: *McL*

Date: *6/12*

Initials:

Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

Recording Date 14/12/00

06200

1191

Associated Numbers

Condition 2

Dep. Plate ☒

Legible ☒

Inscription "Master Fred / Martin? / Died 30th? / 1831? / Aged 24^{rs} / & ? Months"

Fabric lead ☒ ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Shape of dep. plate

infants. new type. see sheet.

square ☐ rectangle ☐ shield ☐ tapered ☒ lozenge ☐
cartouche ☐ oval ☐ other

Upholstery ☐

colour shoddy ☐ velvet ☐ other Sample Ret. ☐

Construction

butt joint ☐ mitred ☐ pitched ☐ other

Grip plate ☐ Fabric = ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Grip ☐ Fabric = ormolou ☐ brass ☐ iron ☐ Sample Ret. ☐

Design swag of rose ☐ horseshoe ☐ cherub's head ☐ plain ☐
other

Grip bolts ☐ Corner bolts ☐ Type = gilt brass ☐ brass ☐ iron ☐
other Sample Ret. ☐

Lid motifs ☐ other Sample Ret. ☐

Escutcheons ☐ other Sample Ret. ☐

Upholstery nails ☐ brass ☐ gilt brass ☐ silvered brass ☐ iron ☐ enamelled ☐
other Sample Ret. ☐

Fixings ☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

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.....

SITE <u>OLR00</u>		COFFIN RECORD SHEET	CONTEXT NO. <u>1192</u>
Trench:	Additional sheets:	Treatment: <u>INTACT</u> ⇒ <u>NECROP.</u>	
Site sub-div: <u>CRYPT</u>	Grave fills		
Plan no: <u>7</u>	Grave cut:	Finds	
Section no:	Skeleton:	None	
		Breastplate	
Co-ordinates:	Matrix location: <u>Box 4 adj to 1157</u>	Grip	
		Hinge	
Levels	Preservation: <u>4</u>	Bracket	
		Fixing nails	
Slide No.	Neg No:	Shroud pins	
		Fabric	
		Other finds	
Description <u>infant pb coffin, E ⇒ W, unopened,</u>			
Discussion			
Shape, dimensions and distinguishing characteristics			
LID	<p>1.64 ✓</p> <p><0.17></p> <p><0.107></p> <p>0.19 = deep.</p>		
HEAD			
BASE			
Recorder: <u>Mei</u>	Date: <u>6/12</u>	Initials:	

SITE <u>OR06</u>		COFFIN RECORD SHEET	CONTEXT NO. <u>1193</u>
Trench:	Additional sheets: <u>YES x1</u>	Treatment: <u>DNA TAKEN & BONES LIFTED.</u>	
Site sub-div: <u>CRYPT</u>	Grave fills		
Plan no: <u>7</u>	Grave cut:	Finds None	
Section no:	Skeleton:	Breastplate <input checked="" type="checkbox"/> bp. Inscript: <u>ROCK</u> @ Grip	
Co-ordinates:	Matrix location: <u>in Bay 1, adj to 1191 & 1192</u>	Hinge Bracket	
Levels	Preservation: <u>2</u>	Fixing nails Shroud pins	
Slide No.	Neg No:	Fabric Other finds	

Description adult pb coffin, E → W, organic (hay/glass type) packing

Discussion

Shape, dimensions and distinguishing characteristics

LID		<u>MR</u> <u>Jonathan Bateman</u> <u>Died 14th Augst 1823</u> <u>In his 26th Year.</u>
HEAD		
BASE		
Recorder: <u>McI</u>	Date: <u>6/12</u>	Initials:

Coffin Recording Sheet

Outer Coffin

Sample Ret. ☐

Site Code

Context

Recording Date 12/12/00

02200

1193

Associated Numbers

Condition A

Dep. Plate ☒

Legible ☒

Inscription *"Mr Jonoth/Boteman/died 14th Aug/1823/In his 26th Yr"*
Spltds (82) w/ 393 edges & 476 bottom & 715 border; see following sheet.

Fabric lead ☒ ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Shape of dep. plate

square ☐ rectangle ☒ shield ☐ tapered ☐ lozenge ☐
cartouche ☐ oval ☐ other

Upholstery ☐

colour shoddy ☐ velvet ☐ other Sample Ret. ☐

Construction butt joint ☐ mitred ☐ pitched ☐ other

Grip plate ☐ Fabric = ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Grip ☐ Fabric = ormolou ☐ brass ☐ iron ☐ Sample Ret. ☐

Design swag of rose ☐ horseshoe ☐ cherub's head ☐ plain ☐
other

Grip bolts ☐ **Corner bolts** ☐ **Type =** gilt brass ☐ brass ☐ iron ☐
other Sample Ret. ☐

Lid motifs ☐ other Sample Ret. ☐

Escutcheons ☐ other Sample Ret. ☐

Upholstery nails ☐ brass ☐ gilt brass ☐ silvered brass ☐ iron ☐ enamelled ☐
other Sample Ret. ☐

Fixings ☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

.....
.....

SITE <u>ONKOO</u>		COFFIN RECORD SHEET	CONTEXT NO. <u>1194</u>
Trench:	Additional sheets: <u>168 x 1</u>	Treatment: <u>BONES COMPLETELY DECOMPOSED</u>	
Site sub-div: <u>CRYPT</u>	Grave fills		
Plan no: <u>7</u>	Grave cut:	Finds None <u>inscrip @ rect</u>	
Section no:	Skeleton:	Breastplate Grip	
Co-ordinates:	Matrix location: <u>Bay & sdy to 1195</u>	Hinge Bracket	
Levels	Preservation: <u>1</u>	Fixing nails Shroud pins	
Slide No.	Neg No:	Fabric Other finds	

Description infant p.b. coffin, E→W, shroud present, no bones survive

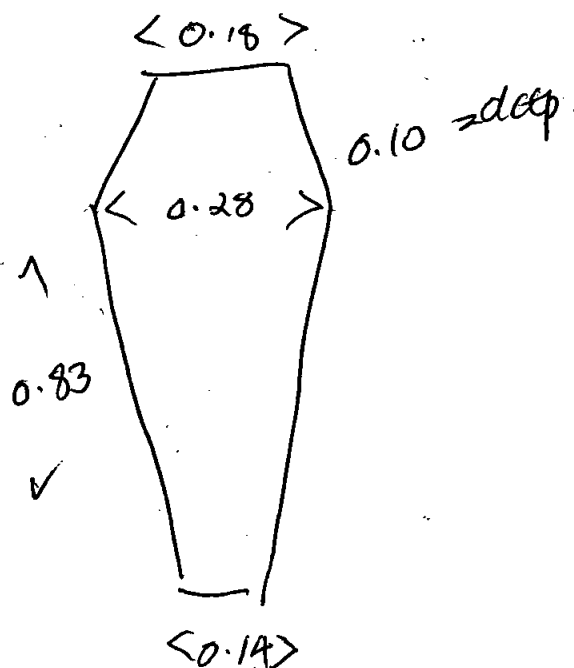
Discussion

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE



①
Master
Edmund Maxie
1800c
~~Master~~
Died 10th March
1795
Aged 7~~1~~ Months
& 18 days

Recorder: MA

Date: 6/12

Initials:

Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

Recording Date 14/12/00

OL200

1194

Associated Numbers

Condition 3

Dep. Plate ☒

Legible ☒

Inscription "Mortr/Edmund/Isaac Morier/Died 10th March/1795/Aged 7 months/
& 18 days"

Fabric lead ☒

ormolou ☐

brass ☐

tin plated pewter ☐

gilt tin ☐

iron ☐

silvered tin ☐

enamelled ☐

other

Sample Ret. ☐

Shape of dep. plate

infants. sptfds (37) w/ (86) border (3 1/2 flowers per side)

square ☐

rectangle ☒

shield ☐

tapered ☐

lozenge ☐

cartouche ☐

oval ☐

other

Upholstery ☐

colour

shoddy ☐

velvet ☐

other

Sample Ret. ☐

Construction

butt joint ☐

mitred ☐

pitched ☐

other

Grip plate ☐

Fabric = ormolou ☐

brass ☐

tin plated pewter ☐

gilt tin ☐

iron ☐

silvered tin ☐

enamelled ☐

other

Sample Ret. ☐

Grip ☐

Fabric = ormolou ☐

brass ☐

iron ☐

Sample Ret. ☐

Design

swag of rose ☐

horseshoe ☐

cherub's head ☐

plain ☐

other

Grip bolts ☐

Corner bolts ☐

Type = gilt brass ☐

brass ☐

iron ☐

other Sample Ret. ☐

Lid motifs

☐ other Sample Ret. ☐

Escutcheons

☐ other Sample Ret. ☐

Upholstery nails

☐ brass ☐

gilt brass ☐

silvered brass ☐

iron ☐

enamelled ☐

other Sample Ret. ☐

Fixings

panel nails ☐

screws ☐

hinges ☐

lace ☐

Sample Ret. ☐

Timber type

Sample Ret. ☐

Interpretation / Comments

.....
.....

SITE		COFFIN RECORD SHEET	CONTEXT NO.
06200			1195
Trench:	Additional sheets: 463 x 1	Treatment: DNA TAKEN	
Site sub-div: CRYPT	Grave fills	BONES LIFTED	
Plan no: 7	Grave cut:	Finds	
Section no:	Skeleton:	None	
		Breastplate ✓ @ bp	
		Grip	
Co-ordinates:	Matrix location: Bay A, adj to 1194	Hinge	
		Bracket	
Levels	Preservation: 1	Fixing nails	
		Shroud pins	
Slide No.	Neg No:	Fabric	
		Other finds	

Description

infant pb coffin, W → E, m

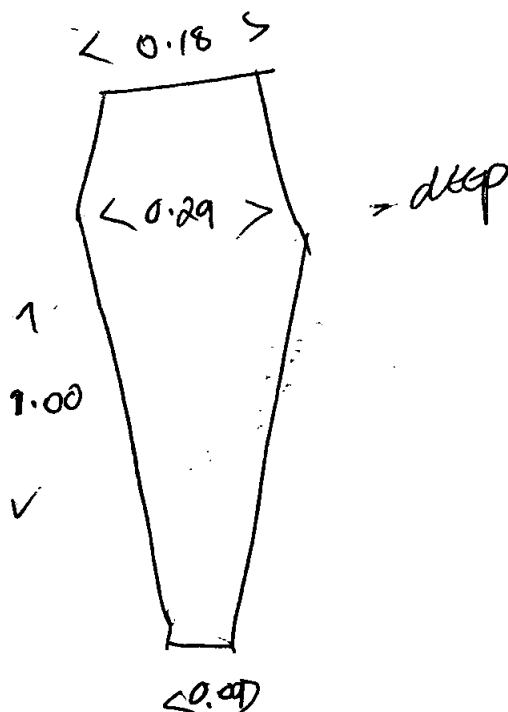
Discussion

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE



@
Master
George White
Died 13th Jan'y
Aged 3 Years
& 8 Months

Recorder:

Mei

Date:

6/12

Initials:

Outer Coffin

Sample Ret. ☐

Site Code

Context

Recording Date 13/12/00

On200

1195

Associated Numbers

Condition 2

Dep. Plate ☒

Legible ☒

Inscription "Mother/George White/Died 13th Jan^y/1802/Aged 34 years/& 8 Mon^s"
infants spthds (67) ↔ 0.16 ↑ 0.21

Fabric lead ☒

ormolou ☐

brass ☐

tin plated pewter ☐

gilt tin ☐

iron ☐

silvered tin ☐

enamelled ☐

other

Sample Ret. ☐

Traces of ~~gilt~~ gilding.

Shape of dep. plate

square ☐

rectangle ☒

shield ☐

tapered ☐

lozenge ☐

cartouche ☐

oval ☐

other

Upholstery ☐

colour

shoddy ☐

velvet ☐

other

Sample Ret. ☐

Construction

butt joint ☐

mitred ☐

pitched ☐

other

Grip plate ☐

Fabric = ormolou ☐

brass ☐

tin plated pewter ☐

gilt tin ☐

iron ☐

silvered tin ☐

enamelled ☐

other

Sample Ret. ☐

Grip ☐

Fabric = ormolou ☐

brass ☐

iron ☐

Sample Ret. ☐

Design

swag of rose ☐

horseshoe ☐

cherub's head ☐

plain ☐

other

Grip bolts ☐

Corner bolts ☐

Type = gilt brass ☐

brass ☐

iron ☐

other Sample Ret. ☐

Lid motifs

☐ other Sample Ret. ☐

Escutcheons

☐ other Sample Ret. ☐

Upholstery nails

☐ brass ☐

gilt brass ☐

silvered brass ☐

iron ☐

enamelled ☐

other Sample Ret. ☐

Fixings

☐

panel nails ☐

screws ☐

hinges ☐

lace ☐

Sample Ret. ☐

Timber type

..... Sample Ret. ☐

Interpretation / Comments

.....
.....

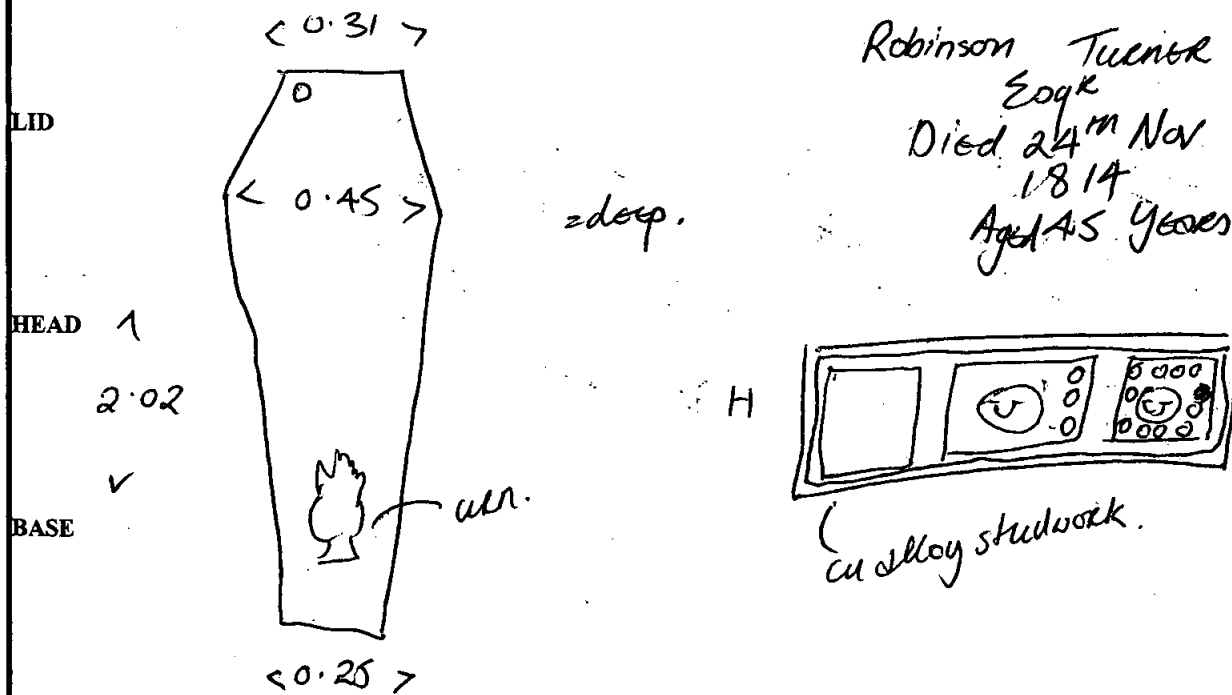
SITE		COFFIN RECORD SHEET	CONTEXT NO.
Trench:	02.200	Additional sheets: YES x1	Treatment: BONES LIFTED NO ONA - TOO DEGRADED.
Site sub-div:	CRYPT	Grave fills	
Plan no:	7	Grave cut:	Finds None inscript.
Section no:		Skeleton:	Breastplate Grip ✓ x 2 cu alloy (4) plate cu alloy (3)
Co-ordinates:		Matrix location: Bay 2	Hinge Bracket
Levels		Preservation: 2	Fixing nails sheds. Shroud pins
Slide No.		Neg No:	Fabric Other finds

Description adult pb coffin, W → E, beise upholstered, head once open - robbed? body beained in poor cond. no skull - no teeth,

Discussion

0.17 from well

Shape, dimensions and distinguishing characteristics



Recorder: Mel	Date: 6/12.	Initials:
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Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

Recording Date 13/12.

0200

1196

Associated Numbers

Condition

Dep. Plate ☐

Legible ☐

Inscription

Fabric lead ☐ ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Shape of dep. plate

square ☐ rectangle ☐ shield ☐ tapered ☐ lozenge ☐
cartouche ☐ oval ☐ other

Upholstery ☐

colour shoddy ☐ velvet ☐ other Sample Ret. ☐

Construction butt joint ☐ mitred ☐ pitched ☐ other

Grip plate ☒ Fabric = ormolou ☐ brass ☒ ^{4x} tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ ³ other Sample Ret. ☐

Grip ☒ Fabric = ormolou ☐ brass ☒ ^{4x} iron ☐ Sample Ret. ☐

Design swag of rose ☐ horseshoe ☐ cherub's head ☒ plain ☐
other

Grip bolts ☐ Corner bolts ☐ Type = gilt brass ☐ brass ☐ iron ☐
other Sample Ret. ☐

Lid motifs ☒ other 1 x uen (beers) ② Sample Ret. ☐

Escutcheons ☒ other 2 x ①'s block enamelled (beers.) Sample Ret. ☐

Upholstery nails ☐ brass ☐ gilt brass ☐ silvered brass ☐ iron ☐ enamelled ☐
other Sample Ret. ☐

Fixings ☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

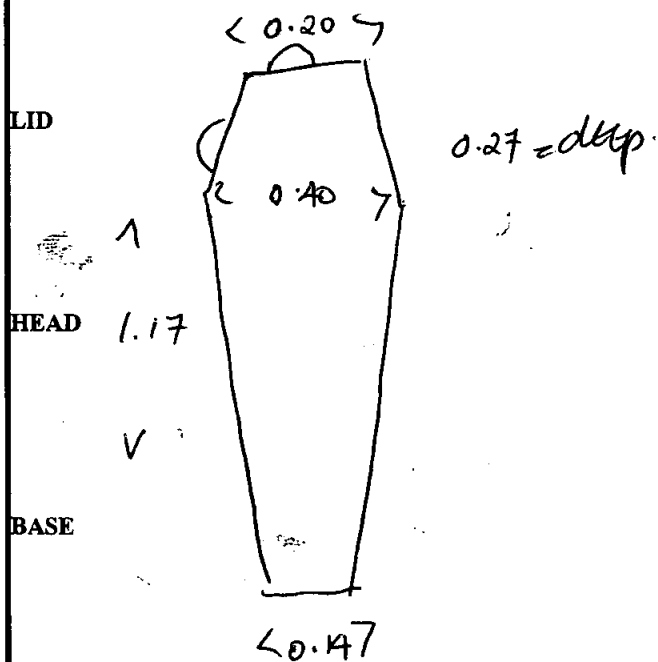
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SITE <i>Ohl00</i>		COFFIN RECORD SHEET	CONTEXT NO. <i>1197</i>
Trench:	Additional sheets:	Treatment: <i>BONES LIFTED</i>	
Site sub-div: <i>CRYPT</i>	Grave fills		
Plan no: <i>7</i>	Grave cut:	Finds None	
Section no:	Skeleton:	Breastplate Grip <i>✓</i> x 1.18 in front ① <i>⇔ 0.09 ① 0.04</i>	
Co-ordinates:	Matrix location: <i>Box 4, adj to 1198, w/c 1153</i>	Hinge <i>a tin pewter g. plate frags - unid.</i>	
Levels	Preservation: <i>1</i>	Bracket Fixing nails <i>12 black studs x 7</i> Shroud pins	
Slide No.	Neg No:	Fabric Other finds	

Description *subadult pb coffin, W → E, no name*

Discussion

Shape, dimensions and distinguishing characteristics



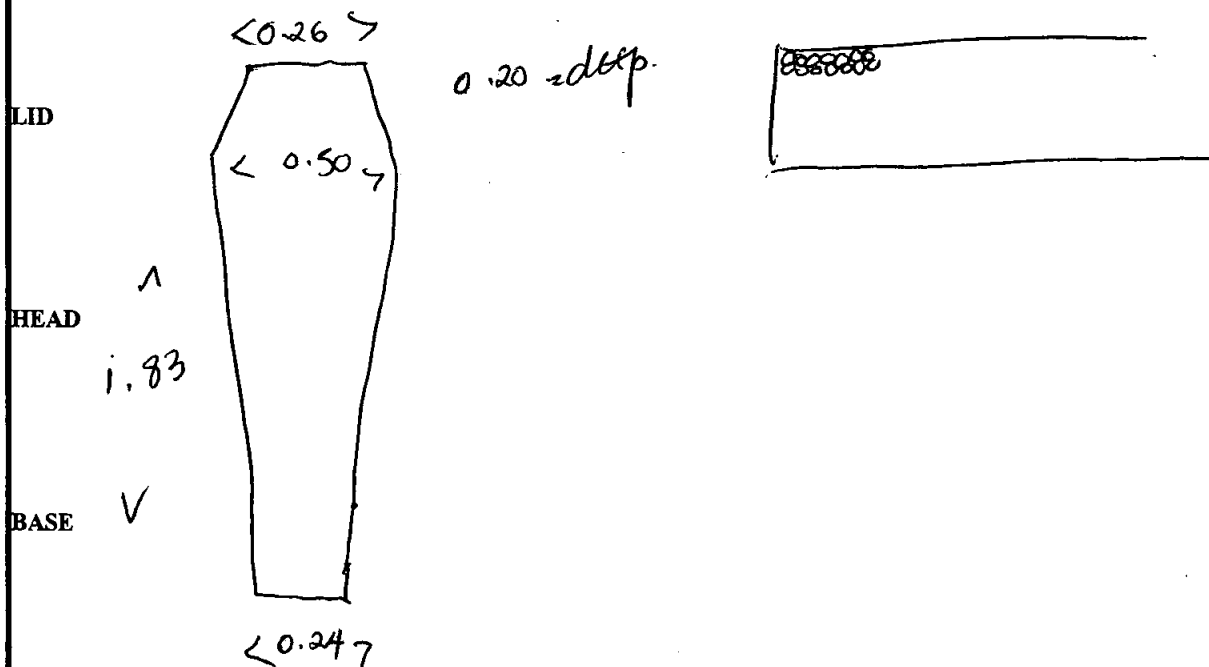
Recorder: <i>M61</i>	Date: <i>7/12</i>	Initials:
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SITE <i>02R00</i>		COFFIN RECORD SHEET	CONTEXT NO. <i>1198</i>
Trench:	Additional sheets:	Treatment: <i>BONES LIFTED</i>	
Site sub-div: <i>CRYPT</i>	Grave fills		
Plan no: <i>7</i>	Grave cut:	Finds	
Section no:	Skeleton:	None	
Co-ordinates:	Matrix location: <i>Bay 4, adj to 1197e</i>	Breastplate	
Levels	Preservation: <i>1</i>	Grip <input checked="" type="checkbox"/> <i>x 2 Pb conc-unid</i>	
Slide No.	Neg No:	Hinge <i>u. frag of Pb contact on REV-unid.</i>	
		Bracket	
		Fixing nails <i>46 row Fe black studs</i>	
		Shroud pins	
		Fabric	
		Other finds	

Description *adult p.b. coffin, W → E, no name, traces of coffin lining*

Discussion

Shape, dimensions and distinguishing characteristics



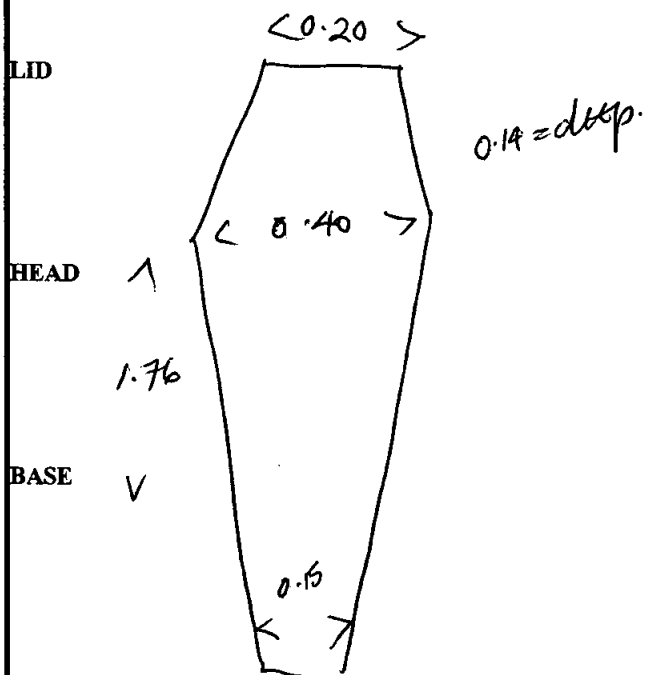
Recorder: <i>Mei</i>	Date: <i>7/12</i>	Initials:
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SITE 02R00		COFFIN RECORD SHEET	CONTEXT NO. 1199
Trench:	Additional sheets:	Treatment: BONES LIFTED	
Site sub-div: CRYPT	Grave fills		
Plan no: 7	Grave cut:	Finds	
Section no:	Skeleton:	None	
Co-ordinates:	Matrix location: on Bay A, adj to 1198 & w/c 1155	Breastplate	
Levels	Preservation: 1	Grip	
Slide No.	Neg No:	Hinge	
		Bracket	
		Fixing nails	
		shuds Fe x2	
		Shroud pins	
		Fabric	
		Other finds	

Description adult pb coffin, E → W, NO NAME,

Discussion

Shape, dimensions and distinguishing characteristics



Recorder: MA	Date: 7/12	Initials:
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SITE <i>OHROO</i>		COFFIN RECORD SHEET	CONTEXT NO. <i>1200</i>
Trench:	Additional sheets:	Treatment: <i>BONES LIFTED</i>	
Site sub-div: <i>CRYPT</i>	Grave fills		
Plan no: <i>7</i>	Grave cut:	Finds None	
Section no:	Skeleton:	Breastplate Grip	
Co-ordinates:	Matrix location: <i>in Bay 4, all 1155</i>	Hinge Bracket	
Levels	Preservation:	Fixing nails Shroud pins	
Slide No.	Neg No:	Fabric Other finds	
Description <i>sub adult pb coffin, E → W, no name.</i>			
Discussion			
Shape, dimensions and distinguishing characteristics			
LID			
HEAD <i>^</i>			
<i>1.35</i>			
BASE <i>✓</i>			
Recorder: <i>Mei</i>	Date: <i>7/12.</i>	Initials:	

SITE		COFFIN RECORD SHEET		CONTEXT NO.	
02R00				1201	
Trench:		Additional sheets: 460 x 1		Treatment: BONES LIFTED	
Site sub-div: S.C.		Grave fills			
Plan no: 6		Grave cut:		Finds	
				None	
Section no:		Skeleton:		Breastplate	
				Grip	
Co-ordinates:		Matrix location: in vault 1160 adj to 1147		Hinge	
				Bracket	
Levels		Preservation:		Fixing nails	
				Shroud pins	
Slide No.		Neg No:		Fabric	
				Other finds	
<p>Description</p> <p>infant, wooden case, very disturbed, N → S @ foot of entrance to vault, no dimensions possible - coffin disintegrated.</p>					
<p>Discussion</p> <p>Extra bones: Infant iliac blades, right femur & proximal tibia present.</p>					
<p>Shape, dimensions and distinguishing characteristics</p>					
<p>LID</p>					
<p>HEAD</p>					
<p>BASE</p>					
Recorder: Mcl		Date: 7/12		Initials:	

Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

Ohloo

1201

Recording Date 13/2/01

Associated Numbers

Condition

Dep. Plate ☐

Legible ☐

Inscription

Fabric lead ☐ ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Shape of dep. plate

square ☐ rectangle ☐ shield ☐ tapered ☐ lozenge ☐
cartouche ☐ oval ☐ other

Upholstery

colour shoddy ☐ velvet ☐ other Sample Ret. ☐

Construction butt joint ☐ mitred ☐ pitched ☐ other

Grip plate ☐ Fabric = ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Grip ☐ Fabric = ormolou ☐ brass ☐ iron ☐ Sample Ret. ☐

Design swag of rose ☐ horseshoe ☐ cherub's head ☐ plain ☐
other

Grip bolts ☐ Corner bolts ☐ Type = gilt brass ☐ brass ☐ iron ☐
other Sample Ret. ☐

Lid motifs ☐ other Sample Ret. ☐

Escutcheons ☐ other Sample Ret. ☐

Upholstery ^{sheds} nails ☐ brass ☐ gilt brass ☐ silvered brass ☐ iron ☒ enamelled ☐
other 5 x single sheds (Gorgish) Sample Ret. ☐

Fixings ☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

SITE <i>SHR00</i>		COFFIN RECORD SHEET	CONTEXT NO. <i>1202</i>
Trench:	Additional sheets:	Treatment: <i>INTACT</i> \Rightarrow <i>NECROP.</i>	
Site sub-div: <i>CRYPT</i>	Grave fills		
Plan no: <i>7</i>	Grave cut:	Finds None <i>inscript dir & board</i> \diamond	
Section no:	Skeleton:	Breastplate Grip	
Co-ordinates:	Matrix location: <i>Box 3</i>	Hinge Bracket	
Levels	Preservation:	Fixing nails Shroud pins	
Slide No.	Neg No:	Fabric Other finds	

Description *infant p.b. coffin, E \rightarrow W.*

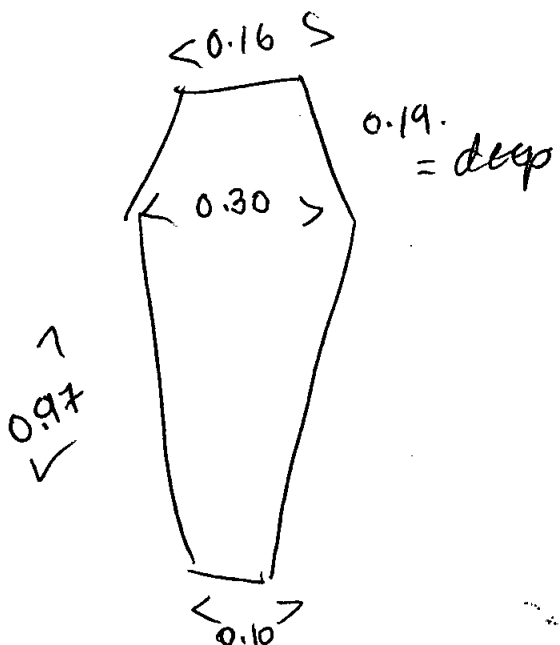
Discussion

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE



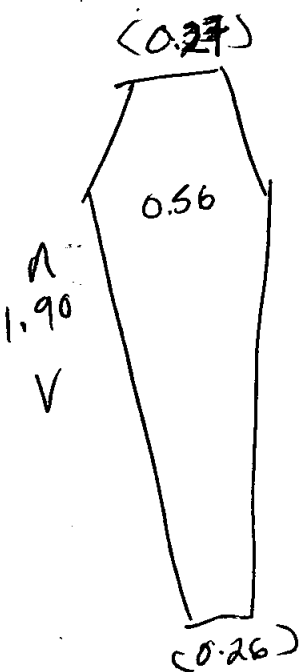
Miss
Ester Henrietta
Tom/Cies
Died 17th July 1822
Aged 3 Years
and
9 months



Recorder: *MEI*

Date: *7/12*

Initials:

SITE <u>OLR00</u>		COFFIN RECORD SHEET	CONTEXT NO. <u>1203</u>
Trench:	Additional sheets: <u>YES x1</u>	Treatment: <u>DNA TAKEN</u> <u>& BONES LIFTED</u>	
Site sub-div: <u>CRYPT</u>	Grave fills		
Plan no: <u>7</u>	Grave cut:	Finds None	
Section no:	Skeleton:	Breastplate <input checked="" type="checkbox"/> inscript. <input checked="" type="checkbox"/> <u>dep plain</u> Grip	
Co-ordinates:	Matrix location: <u>in Bay A</u>	Hinge Bracket	
Levels	Preservation: <u>2</u>	Fixing nails Shroud pins	
Slide No.	Neg No:	Fabric Other finds	
Description <u>adult pb coffin, W → E</u>			
Discussion			
Shape, dimensions and distinguishing characteristics			
LID			
<p style="text-align: right;"> <u>William Farmer</u> <u>Esq^r</u> <u>Died 28 July</u> <u>1828</u> <u>Aged 77 Yrs.</u> </p>			
Recorder: <u>M&I</u>	Date: <u>7/12</u>	Initials:	

Coffin Recording Sheet

Outer Coffin

Sample Ret. ☐

Site Code

Context

Recording Date 8/12/00

Orloo

1203

Associated Numbers

Condition 3

Dep. Plate ☒

Legible ☒

Inscription *"William Farmer Esq^{re} / Died 23rd July / 1828 / Aged 77 Years"*

Sptfdo (21) w/out outer border.

Fabric lead ☒ ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

black polished

Shape of dep. plate

square ☐ rectangle ☐ shield ☐ tapered ☒ lozenge ☐
cartouche ☐ oval ☐ other

Upholstery ☐

colour shoddy ☐ velvet ☐ other Sample Ret. ☐

Construction

butt joint ☐ mitred ☐ pitched ☐ other

Grip plate ☐ Fabric = ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Grip ☐ Fabric = ormolou ☐ brass ☐ iron ☐ Sample Ret. ☐

Design swag of rose ☐ horseshoe ☐ cherub's head ☐ plain ☐

other

Grip bolts ☐ Corner bolts ☐ Type = gilt brass ☐ brass ☐ iron ☐

other Sample Ret. ☐

Lid motifs ☐ other Sample Ret. ☐

Escutcheons ☐ other Sample Ret. ☐

Upholstery nails ☐ brass ☐ gilt brass ☐ silvered brass ☐ iron ☐ enamelled ☐

other Sample Ret. ☐

Fixings ☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

.....
.....

SITE	COFFIN RECORD SHEET		CONTEXT NO.
OLR00	Trench:	Additional sheets: YESX1.	1204 Treatment: INTACT ⇒ NECROP.
Site sub-div:	Grave fills		
Plan no:	Grave cut:	Finds	None
Section no:	Skeleton:	Breastplate ✓ Grip	inscript die aboard ②
Co-ordinates:	Matrix location: in Bay A	Hinge	
Levels	Preservation:	Bracket	
Slide No.	Neg No:	Fixing nails	
		Shroud pins	
		Fabric	
		Other finds	

Description 2dull pb coffin W → E

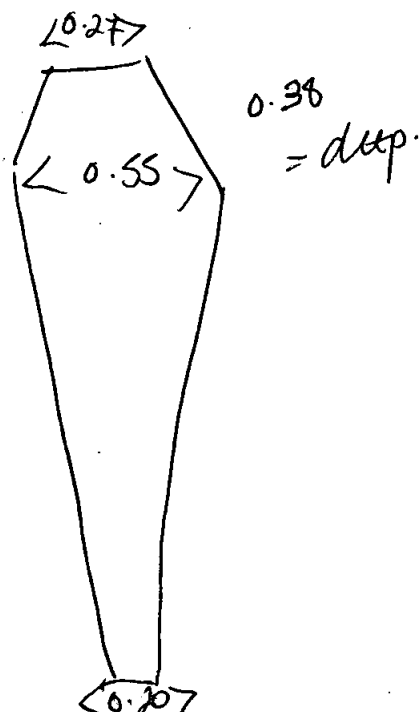
Discussion

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE



②

MRS
Phoebe LESTER
Died 26th Mar
1826
Aged 57 Yrs



Recorder: M61

Date: 7/12

Initials:

Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

Recording Date 8/12

02200

1207

Associated Numbers

Condition 3

Dep. Plate ☒

Legible ☒

Inscription Mrs/Phoebe Lester/Died 20th Mar/1824/Aged 57 Yrs"
same as 162 w/ diff border.

Fabric lead ☒ ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐
black polished

Shape of dep. plate

square ☐ rectangle ☐ shield ☐ tapered ☒ lozenge ☐
cartouche ☐ oval ☐ other

Upholstery ☒

colour shoddy ☐ velvet ☐ other Boixe Sample Ret. ☐

Construction butt joint ☐ mitred ☐ pitched ☐ other

Grip plate ☐ Fabric = ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Grip ☐ Fabric = ormolou ☐ brass ☐ iron ☐ Sample Ret. ☐

Design swag of rose ☐ horseshoe ☐ cherub's head ☐ plain ☐
other

Grip bolts ☐ Corner bolts ☐ Type = gilt brass ☐ brass ☐ iron ☐
other Sample Ret. ☐

Lid motifs ☐ other Sample Ret. ☐

Escutcheons ☐ other Sample Ret. ☐

Upholstery nails ☐ brass ☐ gilt brass ☐ silvered brass ☐ iron ☐ enamelled ☐
other Sample Ret. ☐

Fixings ☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

.....
.....

SITE	COFFIN RECORD SHEET	CONTEXT NO.
0LR00		1205
Trench:	Additional sheets: YES x1.	Treatment: INTACT → NECROP.
Site sub-div:	Grave fills	
Plan no:	Grave cut:	Finds None inscript ② Breastplate Foot ① Grip
Section no:	Skeleton:	
Co-ordinates:	Matrix location: in Box 4	Hinge Bracket Fixing nails Shroud pins
Levels	Preservation:	
Slide No.	Neg No:	Fabric Other finds

Description

adult p.b coffin, E → W.

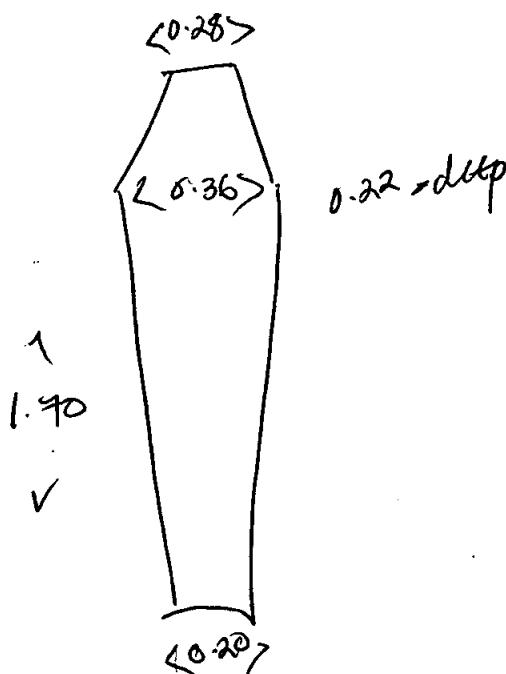
Discussion

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE



②
Miss.
Frances Woodin
Died 6th Feb 4
1848
In her 19th Year.

Foot ①
Miss Frances Woodin
1848

Recorder: Mel	Date: 7/12	Initials:
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Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

Recording Date 8/12/00

01200

12 05

Associated Numbers

Condition 2

Dep. Plate ☒

Legible ☒

Inscription "Miss/Frances Woodin/Died 6th Feb'y/1848/In her 19th Year"

Fabric lead ☒

ormolou ☐

brass ☐

tin plated pewter ☐

iron ☐

silvered tin ☐

enamelled ☐

other

Sample Ret. ☐

Shape of dep. plate

square ☐

rectangle ☐

shield ☐

tapered ☒

lozenge ☐

cartouche ☐

oval ☐

other

Upholstery ☐

colour

shoddy ☐

velvet ☐

other

Sample Ret. ☐

Construction

butt joint ☐

mitred ☐

pitched ☐

other

Grip plate ☐

Fabric = ormolou ☐

brass ☐

tin plated pewter ☐

gilt tin ☐

iron ☐

silvered tin ☐

enamelled ☐

other

Sample Ret. ☐

Grip ☐

Fabric = ormolou ☐

brass ☐

iron ☐

Sample Ret. ☐

Design

swag of rose ☐

horseshoe ☐

cherub's head ☐

plain ☐

other

Grip bolts ☐

Corner bolts ☐

Type = gilt brass ☐

brass ☐

iron ☐

other Sample Ret. ☐

Lid motifs

☐ other Sample Ret. ☐

Escutcheons

☐ other Sample Ret. ☐

Upholstery nails

☐ brass ☐ gilt brass ☐ silvered brass ☐ iron ☐ enamelled ☐

other Sample Ret. ☐

Fixings

☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

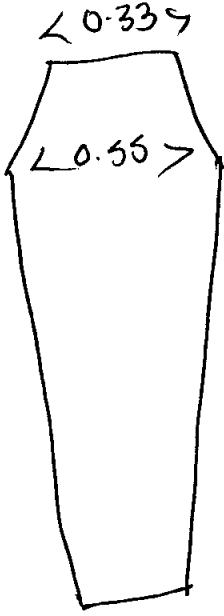
.....
.....

SITE	COFFIN RECORD SHEET		CONTEXT NO.
01800	Trench:	Additional sheets: 4/5x1.	1206
Site sub-div: CRUPT	Grave fills	Treatment:	INTACT → NECROP.
Plan no: 7	Grave cut:	Finds	None
Section no:	Skeleton:	Breastplate	✓ - dir & head ②
Co-ordinates:	Matrix location: in Bay 4	Grip	Foot ✓ ①
Levels	Preservation: 4	Hinge	
Slide No.	Neg No:	Bracket	
		Fixing nails	
		Shroud pins	
		Fabric	
		Other finds	

Description

Discussion

Shape, dimensions and distinguishing characteristics

LID		<p>②</p> <p>"William Hobson Esq^{re} Died 29th Augst 1831 In his 70th Year."</p> <p>①</p> <p>William Hobson Esq^{re} Died 9th Augst 1831 In his 70th Year.</p>
HEAD		
BASE		
Recorder: M&I	Date: 7/12	Initials:

Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

Recording Date 8/12/00

Associated Numbers

Condition 3

Dep. Plate ☒

Legible ☒

Inscription *"Will^m Hobson/Esq^{re}/Died 9th Augst/1831/In his 70th Year"*
SptHds (21) w/ 534 outer border.

Fabric lead ☒

ormolou ☐

brass ☐

tin plated pewter ☐

gilt tin ☐

iron ☐

silvered tin ☐

enamelled ☐

other

Sample Ret. ☐

black polished.

Shape of dep. plate

square ☐

rectangle ☐

shield ☐

tapered ☒

lozenge ☐

cartouche ☐

oval ☐

other

Upholstery ☐

colour

shoddy ☐

velvet ☐

other

Sample Ret. ☐

Construction

butt joint ☐

mitred ☐

pitched ☐

other

Grip plate ☐

Fabric = ormolou ☐

brass ☐

tin plated pewter ☐

gilt tin ☐

iron ☐

silvered tin ☐

enamelled ☐

other

Sample Ret. ☐

Grip ☐

Fabric = ormolou ☐

brass ☐

iron ☐

Sample Ret. ☐

Design

swag of rose ☐

horseshoe ☐

cherub's head ☐

plain ☐

other

Grip bolts ☐

Corner bolts ☐

Type = gilt brass ☐

brass ☐

iron ☐

other Sample Ret. ☐

Lid motifs

☐ other Sample Ret. ☐

Escutcheons

☐ other Sample Ret. ☐

Upholstery nails

☐ brass ☐

gilt brass ☐

silvered brass ☐

iron ☐

enamelled ☐

other Sample Ret. ☐

Fixings ☐

panel nails ☐

screws ☐

hinges ☐

lace ☐

Sample Ret. ☐

Timber type

Sample Ret. ☐

Interpretation / Comments

.....
.....

SITE 01200		COFFIN RECORD SHEET	CONTEXT NO. 1207
Trench:	Additional sheets:	Treatment: BONES LIFTED	
Site sub-div: CRYPT	Grave fills		
Plan no: 7	Grave cut:	Finds None	
Section no:	Skeleton:	Breastplate Grip	
Co-ordinates:	Matrix location: in Box 2, in buttress cut.	Hinge Bracket	
Levels	Preservation: 1	Fixing nails Shroud pins	
Slide No.	Neg No:	Fabric Other finds	

Description

adult pb coffin, under concrete, W → E, trashed, inscription practically illegible. see sheet 1208 for details, comben picked late lining found during analysis.

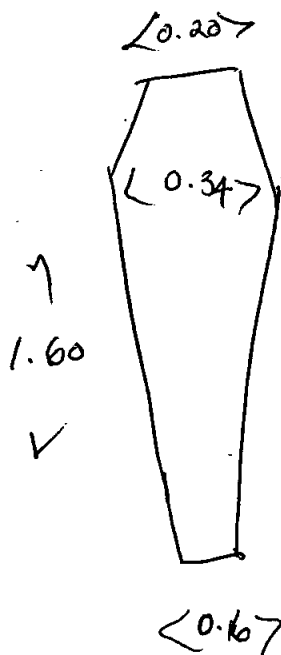
Discussion

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE



0.29 = deep

MR
Whi build?
? ?

Recorder:

MEI

Date:

7/12

Initials:

SITE	COFFIN RECORD SHEET		CONTEXT NO.
Trench: 01R00	Additional sheets:	Treatment: BOONES MAILED BONES LIFTED.	
Site sub-div: CRYPT	Grave fills:		
Plan no: 7	Grave cut:	Finds	
Section no: -	Skeleton:	None	
Co-ordinates:	Matrix location: in Bay 2. 01C1209 in buttress cut.	Breastplate <input checked="" type="checkbox"/> From cut Grip MAILED but cannot be def. attributed to a particular coffin	
Levels	Preservation: 1	Hinge	
Slide No.	Neg No:	Bracket	
		Fixing nails	
		Shroud pins	
		Fabric	
		Other finds	

Description: adult pb coffin, E → W, on its side under concrete, froshed, unscript. ~~not a coffin~~ non-existent - Lost, flush against wall.

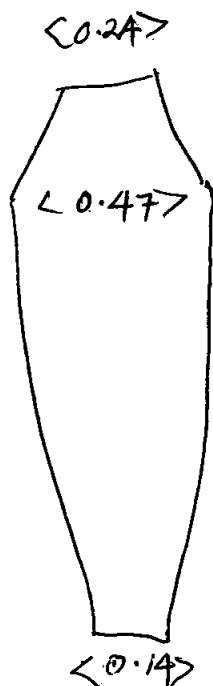
Discussion: Possible Interpretation:
cut for buttress of S. wall of Bay 2 contains coffins poss. from normal layer which were reburied in construction pit for buttress (which differs in construction from other ones in crypt) from Dep plate this must have occurred after 1937.

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE



1
1.62

✓

~~Mr~~
~~Whiff~~ ~~Mr~~ ~~Reed?~~

* dep plate loose, but
contained within cut: reads
Mrs
Susan Willcox
Died 30th Nov
1837
Aged 24 years
lap. pb. sprds (21)

Recorder: M61

Date: 7/12

Initials:

SITE	COFFIN RECORD SHEET		CONTEXT NO.
02100			1209
Trench:	Additional sheets:	Treatment: BONES LIFTED	
Site sub-div: CR4PT	Grave fills		
Plan no: 7	Grave cut:	Finds	
		None	
Section no:	Skeleton:	Breastplate	
		Grip	
Co-ordinates:	Matrix location: In Bay 2, u/c 1208 in Butress cut.	Hinge	
		Bracket	
Levels	Preservation: 1	Fixing nails	
		Shroud pins	
Slide No.	Neg No:	Fabric	
		Other finds	

Description: Solid pb coffin, E → W, no name, for details of Butress cut see sheet 1208.

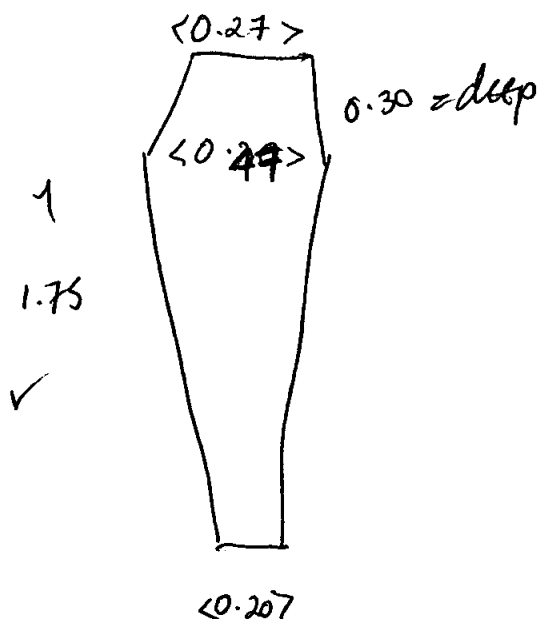
Discussion

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE



Recorder: M61	Date: 8/12	Initials:
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SITE <u>02100</u>		COFFIN RECORD SHEET	CONTEXT NO. <u>1210</u>
Trench:	Additional sheets:	Treatment: <u>BONES LIFTED</u> <u>DNA TAKEN</u>	
Site sub-div: <u>URM BAN 4</u>	Grave fills		
Plan no: <u>7.</u>	Grave cut:	Finds None <input checked="" type="checkbox"/> <u>inscript.</u> Breastplate Grip	
Section no:	Skeleton:	Hinge Bracket	
Co-ordinates:	Matrix location: <u>m Boy 4, rd to 1211.</u>	Fixing nails Shroud pins	
Levels	Preservation: <u>POOR - HEAD END CORRODED THEN AT BASE</u>	Fabric Other finds	
Slide No.	Neg No:		

Description VA ADULT EAST-WEST COFFIN. V. POOR PRESERVATION, NO SKULL, NO TUB.

Discussion

Shape, dimensions and distinguishing characteristics

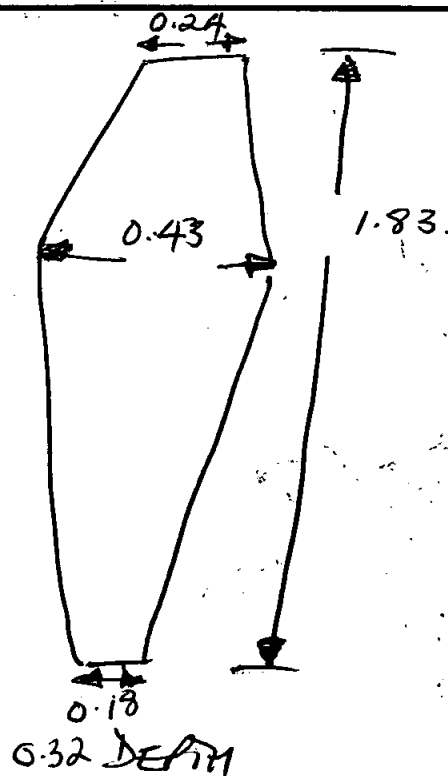
LID

HEAD

BASE

INSCRIPTION:-

"The Reverend
Henry Waring ~~MA~~.
MA
Late Rector
OF this Parish.
Died 3rd Nov^r
1795
Aged 55 Years."



Recorder: <u>CM</u>	Date: <u>7-12-00.</u>	Initials:
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SITE <i>OLR00</i>		COFFIN RECORD SHEET	CONTEXT NO. <i>1211</i>
Trench:	Additional sheets:	Treatment: <i>BONES LIFTED</i>	
Site sub-div: <i>CRYPT</i>	Grave fills		
Plan no: <i>7</i>	Grave cut:	Finds	
Section no:	Skeleton:	None	
		Breastplate	
Co-ordinates:	Matrix location: <i>in bag 4</i>	Grip	
		Hinge	
Levels	Preservation: <i>1</i>	Bracket	
		Fixing nails	
Slide No.	Neg No:	Shroud pins	
		Fabric	
		Other finds	

Description *adult pb coffin, E → W, no reme*

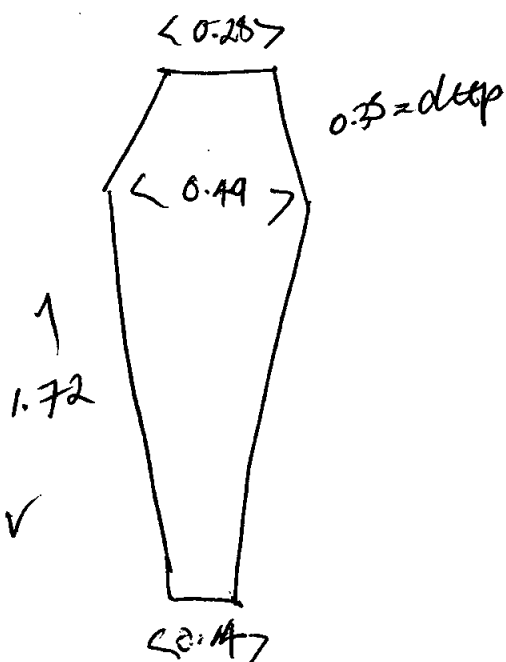
Discussion

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE



Recorder: *Mei*

Date: *8/12*

Initials:

SITE <i>OLR00</i>		COFFIN RECORD SHEET	CONTEXT NO. <i>1212</i>
Trench:	Additional sheets:	Treatment: <i>INTACT ⇒</i> <i>NELROP</i>	
Site sub-div: <i>CRYPT.</i>	Grave fills		
Plan no: <i>7</i>	Grave cut:	Finds None <i>inscrip: dir. ②</i> Breastplate ✓ Grip	
Section no:	Skeleton:		
Co-ordinates:	Matrix location: <i>in Bay 4, 2nd to 1211 & 1212</i>	Hinge Bracket Fixing nails Shroud pins	
Levels	Preservation:		
Slide No.	Neg No:	Fabric Other finds	

Description *adult p.b. coffin, E → W,*

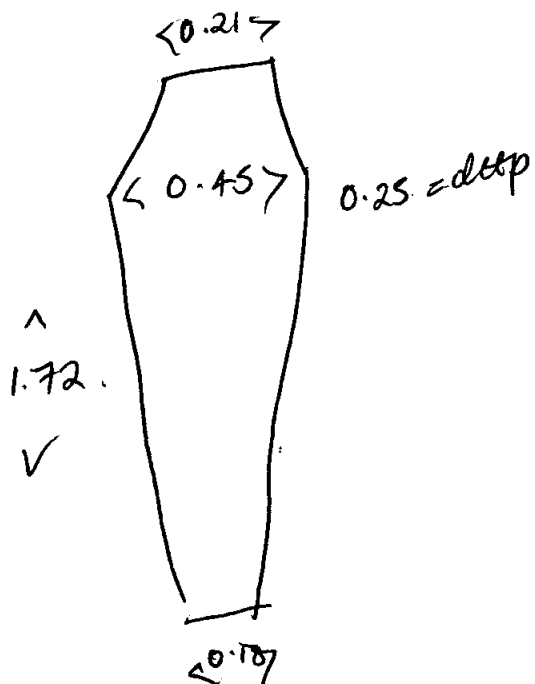
Discussion

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE



②
"Miss
Eliza Keef.
Died 6th Sept^r
1841
In her 24th yr."

Recorder: *MG1*

Date: *6/12*

Initials:

SITE		COFFIN RECORD SHEET	CONTEXT NO.
Trench:		Additional sheets:	Treatment: BONES LIFTED
Site sub-div:	CRYPT	Grave fills	
Plan no:	7	Grave cut:	Finds
			None
Section no:		Skeleton:	Breastplate
			Grip
Co-ordinates:		Matrix location: m Bay 4	Hinge
			Bracket
Levels		Preservation:	Fixing nails
			Shroud pins
Slide No.		Neg No:	Fabric
			Other finds
Description			
adult p.b. coffin, E → W, no name.			
Discussion			
Shape, dimensions and distinguishing characteristics			
LID			
HEAD			
BASE			
Recorder:	Mel	Date:	8/12
		Initials:	

SITE <u>OLR00</u>		COFFIN RECORD SHEET	CONTEXT NO. <u>1214</u>
Trench:	Additional sheets:	Treatment: <u>INTACT</u> ⇒ <u>NECROP.</u>	
Site sub-div: <u>CRYPT</u>	Grave fills		
Plan no: <u>7</u>	Grave cut:	Finds None	
Section no:	Skeleton:	Breastplate Grip	
Co-ordinates:	Matrix location: <u>in Bay A, area</u> <u>of 1216</u>	Hinge Bracket	
Levels	Preservation:	Fixing nails Shroud pins	
Slide No.	Neg No:	Fabric Other finds :	
Description <u>infant p.b. coffin, E → W, no name</u>			
Discussion			
Shape, dimensions and distinguishing characteristics			
LID			
HEAD			
BASE			
Recorder:	Date:	Initials:	

SITE <u>OLR00</u>		COFFIN RECORD SHEET	CONTEXT NO. <u>1215</u>
Trench:	Additional sheets:	Treatment: <u>DNA TAKEN</u> <u>2 BONES UPTED</u>	
Site sub-div:	Grave fills		
Plan no:	Grave cut:	Finds None <u>inscrip. dir</u>	
Section no:	Skeleton:	Breastplate Grip	
Co-ordinates:	Matrix location: <u>in Bay A 29 to 1214</u> <u>016 1217</u>	Hinge Bracket	
Levels	Preservation:	Fixing nails Shroud pins	
Slide No.	Neg No:	Fabric Other finds	

Description

subadult pb coffin, E → W

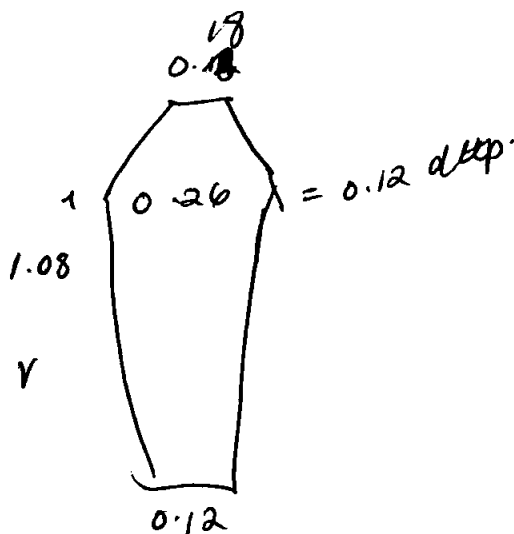
Discussion

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE



②
Master Alfred
Gillett Matthews
Died 13th April
1834
Aged 4 Years



Recorder:

Date:

Initials:

SITE <u>OLR00</u>		COFFIN RECORD SHEET	CONTEXT NO. <u>1214</u>
Trench:	Additional sheets:	Treatment: <u>INTACT</u> ⇒ <u>NECROP</u>	
Site sub-div: <u>CRYPT</u>	Grave fills		
Plan no: <u>7</u>	Grave cut:	Finds None	
Section no:	Skeleton:	Breastplate <input checked="" type="checkbox"/> <u>kp</u> Grip	
Co-ordinates:	Matrix location: <u>in box 4, w/ 1214</u>	Hinge Bracket	
Levels	Preservation:	Fixing nails Shroud pins	
Slide No.	Neg No:	Fabric Other finds	
Description <u>adult pb coffin. E ⇒ W</u>			
Discussion			
Shape, dimensions and distinguishing characteristics			
LID			
HEAD	<p>" Mrs Sarah Matthews Died 10th July 1835 In her 7th Year "</p>		
BASE	<p>(21) w/ out outer border.</p>		
Recorder:	Date:	Initials:	

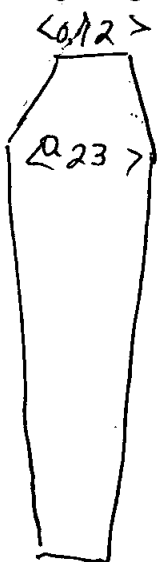
SITE OLR00		COFFIN RECORD SHEET	CONTEXT NO. 1217
Trench:	Additional sheets:	Treatment: INTACT → NBEROP	
Site sub-div:	Grave fills		
Plan no:	Grave cut:	Finds None inscript. dir ⑥	
Section no:	Skeleton:	Breastplate ✓ illegible & und. Grip ✓ head plate 1 x ④ ft.	
Co-ordinates:	Matrix location: in box 4, W 1215	Hinge	
Levels	Preservation:	Bracket	
Slide No.	Neg No:	Fixing nails	
		Shroud pins	
		Fabric	
		Other finds	
Description adult p.b. coffin, E →, no name.			
Discussion			
Shape, dimensions and distinguishing characteristics			
LID			
HEAD	<p>① MR Thomas Gillett Died 7th May AD. 1831 In his 38th Year</p>		
BASE	<p>② MR Thomas Gillett Died 7th May 1831 In his 38th Year</p>		
Recorder:	Date:	Initials:	

SITE		COFFIN RECORD SHEET	CONTEXT NO.
Trench:	01R00	Additional sheets: W23 x 1.	Treatment: BONES LIFTED, NO CLAVICLES/TEETH/etc - NO DNA.
Site sub-div:	CRYPT	Grave fills	
Plan no:	7	Grave cut:	Finds None
Section no:		Skeleton:	Breastplate ✓  Inscript  Grip
Co-ordinates:		Matrix location: in vault 8, Bay 4	Hinge Bracket
Levels		Preservation: 2	Fixing nails Shroud pins
Slide No.		Neg No:	Fabric Other finds

Description: infant p.b. coffin, E → W,

Discussion

Shape, dimensions and distinguishing characteristics

LID	 <p><0.12> <0.23> 0.10 = deep</p>	<p>4 miss Sarah Hyde Clockke Died 2nd Feb 1826 1826 Aged 9 months & .. 8 days"</p>
HEAD	<p>1 0.77 ✓</p>	
BASE	<p><0.10></p>	
Recorder:	Mel	Date: 11/12
Initials:		

Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

02000

1218

Recording Date 12/12/00

Associated Numbers

Condition 2

Dep. Plate ☒

Legible ☒

Inscription Miss Sarah/Hyde Clarke/Died 9th Feb^y 1826/Aged 9 mms/ & 28 Days

Fabric lead ☒

ormolou ☐

brass ☐

tin plated pewter ☐

gilt tin ☐

iron ☐

silvered tin ☐

enamelled ☐

other

Sample Ret. ☐

same as 794 w/ 88 border.

Shape of dep. plate

square ☐

rectangle ☐

shield ☐

tapered ☐

cartouche ☐

oval ☐

other

intents.
0.13
0.13
lozenge ☒

Upholstery ☐

colour

shoddy ☐

velvet ☐

other

Sample Ret. ☐

Construction

butt joint ☐

mitred ☐

pitched ☐

other

Grip plate ☐

Fabric = ormolou ☐

brass ☐

tin plated pewter ☐

gilt tin ☐

iron ☐

silvered tin ☐

enamelled ☐

other

Sample Ret. ☐

Grip ☐

Fabric = ormolou ☐

brass ☐

iron ☐

Sample Ret. ☐

Design

swag of rose ☐

horseshoe ☐

cherub's head ☐

plain ☐

other

Grip bolts ☐

Corner bolts ☐

Type = gilt brass ☐

brass ☐

iron ☐

other Sample Ret. ☐

Lid motifs

☐ other Sample Ret. ☐

Escutcheons

☐ other Sample Ret. ☐

Upholstery nails

☐ brass ☐

gilt brass ☐

silvered brass ☐

iron ☐

enamelled ☐

other Sample Ret. ☐

Fixings

☐

panel nails ☐

screws ☐

hinges ☐

lace ☐

Sample Ret. ☐

Timber type

Sample Ret. ☐

Interpretation / Comments

SITE <i>ORROO</i>		COFFIN RECORD SHEET	CONTEXT NO. <i>1219</i>
Trench:	Additional sheets: <i>Yes x1</i>	Treatment: <i>BONES LIFTED, DNA TAKEN</i>	
Site sub-div: <i>CRYPT</i>	Grave fills		
Plan no: <i>7</i>	Grave cut:	Finds None	
Section no:	Skeleton:	Breastplate <input checked="" type="checkbox"/> <i>dp - @</i> <i>inscrip die & board</i> Grip	
Co-ordinates:	Matrix location: <i>in vault 8, Bay 4, o/L. 1220</i>	Hinge Bracket	
Levels	Preservation: <i>2</i>	Fixing nails Shroud pins	
Slide No.	Neg No:	Fabric Other finds	

Description *adult pb coffin.*

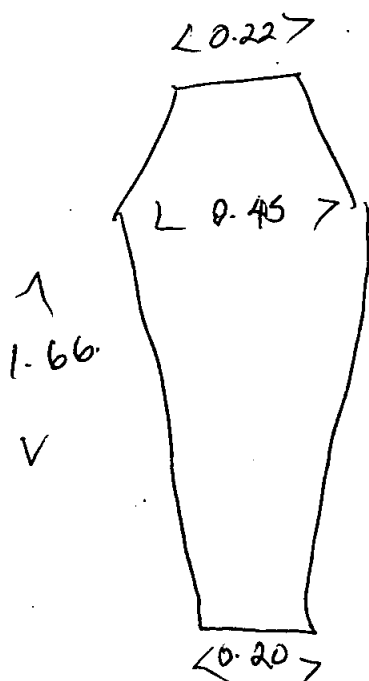
Discussion

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE



2 deep



Med
Mrs
Mertins Buckton
Died 27th Jan
1848
In her 71st Year
Med
Mrs
Mertins Buckton *20 above*
Died 27th Jan
1848
In her 71st Year

Recorder: *MEL*

Date: *11/12*

Initials:

Outer Coffin

Sample Ret. ☐

Site Code

Context

Recording Date 12/12/00

02000

12/19

Associated Numbers

Condition 3

Dep. Plate ☒

Legible ☒

Inscription Mrs/Ms Martha Buckton/Died 27th Jan^y/1848/in her 71st Ye "

J. PRICE & Co. Hullmark btm R.H.S.

(D)

Fabric lead ☒

ormolou ☐

brass ☐

tin plated pewter ☐

gilt tin ☐

iron ☐

silvered tin ☐

enamelled ☐

other 0.26 Sample Ret. ☐

black polished

0.21

0.36

Shape of dep. plate

square ☐

rectangle ☐

shield ☐

tapered ☒

lozenge ☐

cartouche ☐

oval ☐

other

Upholstery ☐

colour

shoddy ☐

velvet ☐

other

Sample Ret. ☐

Construction

butt joint ☐

mitred ☐

pitched ☐

other

Grip plate ☒

Fabric = ormolou ☐

brass ☐

tin plated pewter ☐

gilt tin ☐

iron ☒

silvered tin ☐

enamelled ☒

other Sample Ret. ☐

Black

Grip ☐

Fabric = ormolou ☐

brass ☐

iron ☐

Sample Ret. ☐

Design

swag of rose ☐

horseshoe ☐

cherub's head ☐

plain ☐

other

Grip bolts ☐

Corner bolts ☐

Type = gilt brass ☐

brass ☐

iron ☐

other Sample Ret. ☐

Lid motifs

☐ other Sample Ret. ☐

Escutcheons

☐ other Sample Ret. ☐

Upholstery nails

☐ brass ☐ gilt brass ☐ silvered brass ☐ iron ☐ enamelled ☐

other Sample Ret. ☐

Fixings

☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

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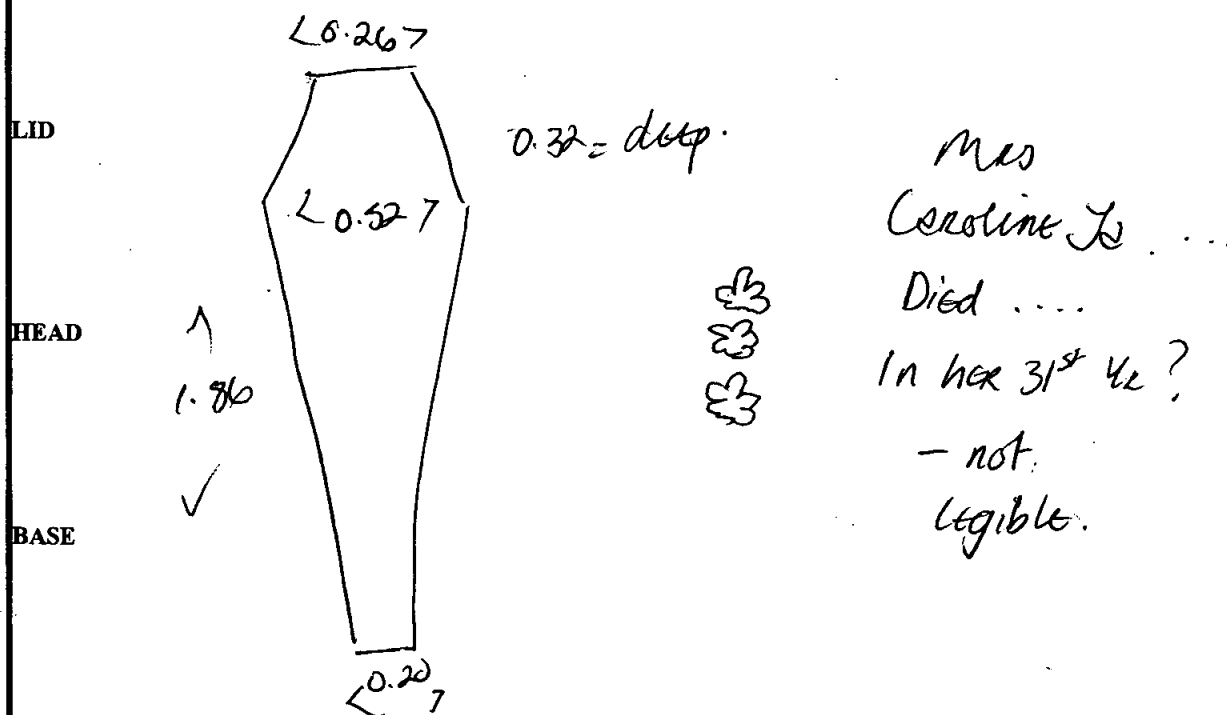
SITE		COFFIN RECORD SHEET		CONTEXT NO.	
02806				1220	
Trench:		Additional sheets:		Treatment: INTACT ⇒ NECKLOP	
Site sub-div: CRUT		Grave fills			
Plan no: 7		Grave cut:		Finds	
				None inscript + ③ dir	
Section no:		Skeleton:		Breastplate ✓ *	
				Grip ✓ 1x ④	
Co-ordinates:		Matrix location: in vault 8, Bay A, up from 1219.		Hinge	
				Bracket	
Levels		Preservation: A		Fixing nails	
				Shroud pins fe studs x4 bottom	
Slide No.		Neg No:		Fabric	
				Other finds : db fe cupids head, post of ③	
Description 2 adult pb coffin, E → W					
Discussion					
* illegible - same as 776.					
Shape, dimensions and distinguishing characteristics					
<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>LID</p> <p>HEAD 1</p> <p>BASE ✓</p> </div> <div style="width: 50%;"> <p>②</p> <p>Mrs Susⁿ Clarke Died 12 April 1875 Aged 33? 83?</p> </div> </div>					
Recorder: MHL		Date: 11/12		Initials:	

SITE <i>Ohlloo</i>		COFFIN RECORD SHEET	CONTEXT NO. <i>1221</i>
Trench:	Additional sheets:	Treatment: <i>BONES LIFTED</i>	
Site sub-div: <i>CRYPT</i>	Grave fills		
Plan no: <i>7</i>	Grave cut:	Finds None	
Section no:	Skeleton:	Breastplate <i>inscript. due a board.</i> Grip	
Co-ordinates:	Matrix location: <i>in vault 8, bay 4.</i>	Hinge Bracket	
Levels	Preservation: <i>2 1</i>	Fixing nails Shroud pins	
Slide No.	Neg No:	Fabric Other finds	

Description *adult p-b coffin, E → W, no name effectively, coffin lid torn @ breast area, remains in poor cond & many missing - undisturbed?*

Discussion

Shape, dimensions and distinguishing characteristics



Recorder: <i>MBL</i>	Date: <i>11/12</i>	Initials:
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SITE <i>02R00</i>		COFFIN RECORD SHEET	CONTEXT NO. <i>1222</i>
Trench:	Additional sheets: <i>YES x1</i>	Treatment: <i>BONES LIFTED</i>	
Site sub-div: <i>CRYPT</i>	Grave fills		
Plan no: <i>7</i>	Grave cut:	Finds None	
Section no:	Skeleton:	Breastplate Grip 1x Fe grip-wood	
Co-ordinates:	Matrix location: <i>in Vault 8, Bay 4, 016 1223</i>	Hinge Bracket	
Levels	Preservation: <i>1</i>	Fixing nails Shroud pins	
Slide No.	Neg No:	Fabric Other finds	
Description <i>Adult? p.b. coffin E-W. Lid gone, no name, no bones in bottom.</i>			
Discussion			
Shape, dimensions and distinguishing characteristics			
LID			
HEAD			
BASE			
Recorder: <i>Med</i>	Date: <i>11/12</i>	Initials:	

Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

Recording Date 14/2/01

06200

1222

Associated Numbers

Condition

Dep. Plate ☐

Legible ☐

Inscription

Fabric lead ☐ ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Shape of dep. plate

square ☐ rectangle ☐ shield ☐ tapered ☐ lozenge ☐
cartouche ☐ oval ☐ other

Upholstery ☐

colour shoddy ☐ velvet ☐ other Sample Ret. ☐

Construction

butt joint ☐ mitred ☐ pitched ☐ other

Grip plate ☒ Fabric = ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☒ *Frag on rev of grip-wood* silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Grip ☒ Fabric = ormolou ☐ brass ☐ iron ☒ *x3* Sample Ret. ☐

Design swag of rose ☐ horseshoe ☐ cherub's head ☐ plain ☐
other *infants* *①'s* *↔ 0.09* *↑ 0.04*

Grip bolts ☐ Corner bolts ☐ Type = gilt brass ☐ brass ☐ iron ☐

other Sample Ret. ☐

Lid motifs ☐ other Sample Ret. ☐

Escutcheons ☐ other Sample Ret. ☐

Upholstery *studs* ☐ brass ☐ gilt brass ☐ silvered brass ☐ iron ☒ enamelled ☐

other *1 x 0002* Sample Ret. ☐

Fixings ☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

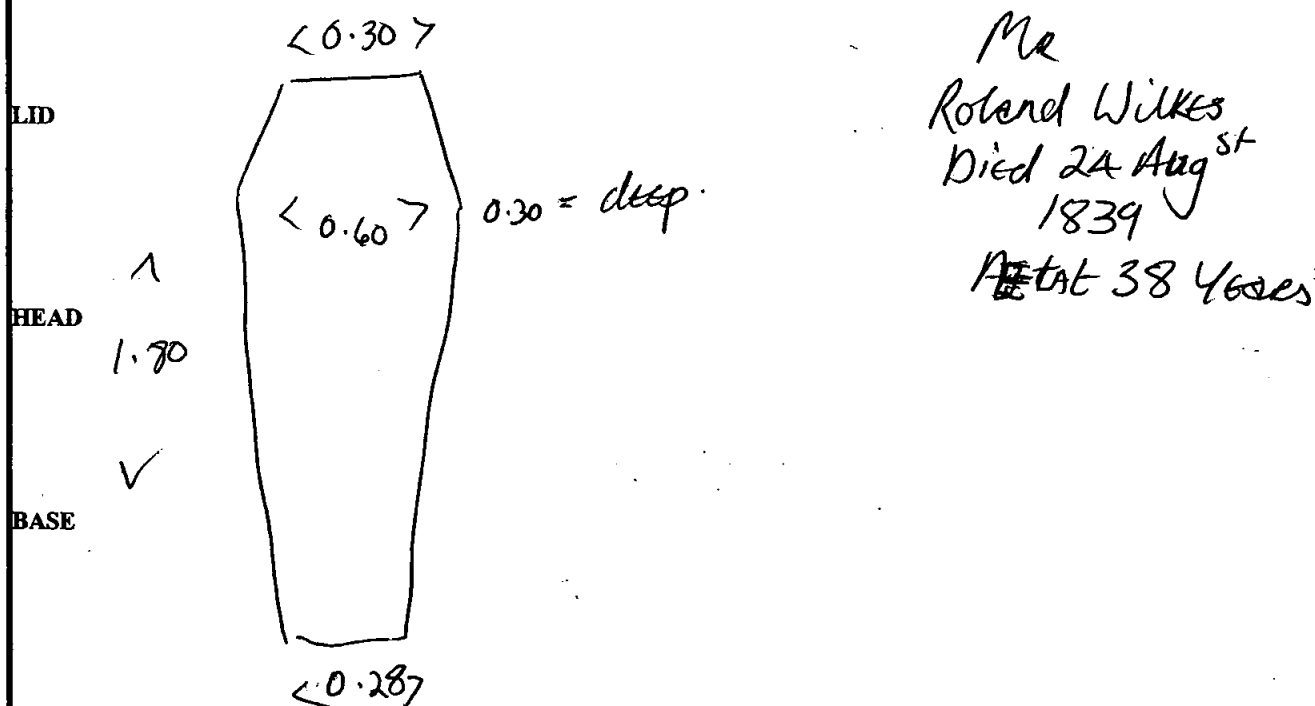
.....
.....

SITE <i>02200</i>		COFFIN RECORD SHEET	CONTEXT NO. <i>1223</i>
Trench:	Additional sheets: <i>YES x1</i>	Treatment: <i>BONES LIFTED</i> <i>& DNA TAKEN</i>	
Site sub-div: <i>CRYPT</i>	Grave fills		
Plan no: <i>7</i>	Grave cut:	Finds None	
Section no:	Skeleton:	Breastplate <i>✓ top</i> Grip <i>inscrip dir. (D)</i>	
Co-ordinates:	Matrix location: <i>vault 8, Bay 4,</i> <i>u/l 1220</i>	Hinge Bracket	
Levels	Preservation: <i>1</i>	Fixing nails Shroud pins	
Slide No.	Neg No:	Fabric Other finds	

Description *adult. p.b. coffin. E → W*

Discussion

Shape, dimensions and distinguishing characteristics



Recorder: <i>me</i>	Date: <i>11/12</i>	Initials:
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Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

Recording Date 12/12/00

OH000

1223

Associated Numbers

Condition

Dep. Plate ☐ *Willies*

Legible ☐

Inscription

*Mr / ~~Roulond~~ Roulond ~~1839~~ / Died 25th Augst / 1839 / Aged 38 Yrs^r
same as 776 w 534 outer border.*

Fabric lead ☐

ormolou ☐

brass ☐

tin plated pewter ☐

gilt tin ☐

iron ☐

silvered tin ☐

enamelled ☐

other

Sample Ret. ☐

Shape of dep. plate

square ☐

rectangle ☐

shield ☐

tapered ☐

lozenge ☐

cartouche ☐

oval ☐

other

Upholstery ☐

colour

shoddy ☐

velvet ☐

other

Sample Ret. ☐

Construction

butt joint ☐

mitred ☐

pitched ☐

other

Grip plate ☐

Fabric = ormolou ☐

brass ☐

tin plated pewter ☐

gilt tin ☐

iron ☐

silvered tin ☐

enamelled ☐

other

Sample Ret. ☐

Grip ☐

Fabric = ormolou ☐

brass ☐

iron ☐

Sample Ret. ☐

Design

swag of rose ☐

horseshoe ☐

cherub's head ☐

plain ☐

other

Grip bolts ☐

Corner bolts ☐

Type = gilt brass ☐

brass ☐

iron ☐

other Sample Ret. ☐

Lid motifs

☐ other Sample Ret. ☐

Escutcheons

☐ other Sample Ret. ☐

Upholstery nails

☐ brass ☐ gilt brass ☐ silvered brass ☐ iron ☐ enamelled ☐

other Sample Ret. ☐

Fixings

☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

.....
.....

SITE		COFFIN RECORD SHEET		CONTEXT NO.	
OUR 00				1224	
Trench:		Additional sheets:		Treatment:	
Site sub-div: S.C.		Grave fills		BONES LIFTED	
Plan no: 6		Grave cut:		Finds	
				None <input checked="" type="checkbox"/>	
Section no:		Skeleton:		Breastplate	
				Grip	
Co-ordinates:		Matrix location:		Hinge	
		V/L 1190		Bracket	
Levels		Preservation:		Fixing nails	
				Shroud pins	
Slide No.		Neg No:		Fabric	
				Other finds	
<p>Description E-W ADULT BURIAL. WOODEN COFFIN. CANYON STONEWORK. VERY NEAR TO 1190 WHICH COLLAPSED INTO IT, HENCE, IMPOSSIBLE TO SEPARATE - BARRIED TOGETHER.</p>					
<p>Discussion</p>					
<p>Shape, dimensions and distinguishing characteristics</p>					
<p>LID</p>					
<p>HEAD</p>					
<p>BASE</p>					
Recorder: DM		Date: 11/12/00		Initials:	

SITE 0UR00		COFFIN RECORD SHEET	CONTEXT NO. 1225
Trench:		Additional sheets:	Treatment: BONES LIFTED
Site sub-div: S.C.		Grave fills	
Plan no: 6		Grave cut:	Finds None
Section no:		Skeleton:	Breastplate <input checked="" type="checkbox"/> Grip
Co-ordinates:		Matrix location:	Hinge Bracket
Levels		Preservation: POOR	Fixing nails Shroud pins
Slide No.		Neg No:	Fabric Other finds

Description E-W Pb - COFFIN - ADULT. LID HAS COLLAPSED INTO THE COFFIN. VERY POOR PRESERVATION, UNABLE TO SAMPLE FOR DNA. Pb - OUTER BREASTPLATE PRESENT

Discussion + SOLDERED COFFIN PLATE.

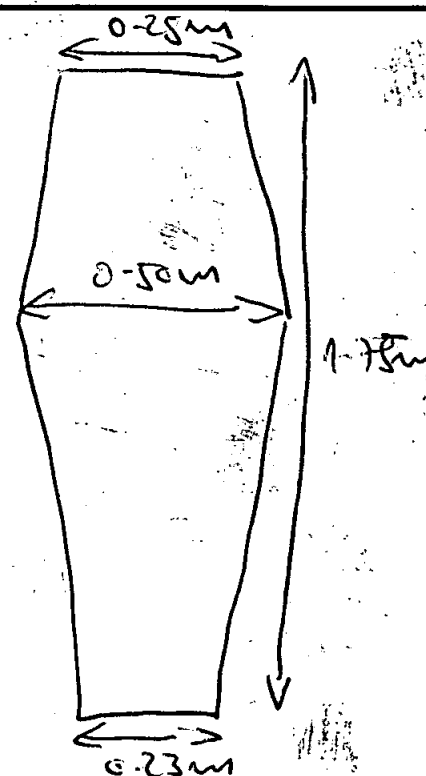
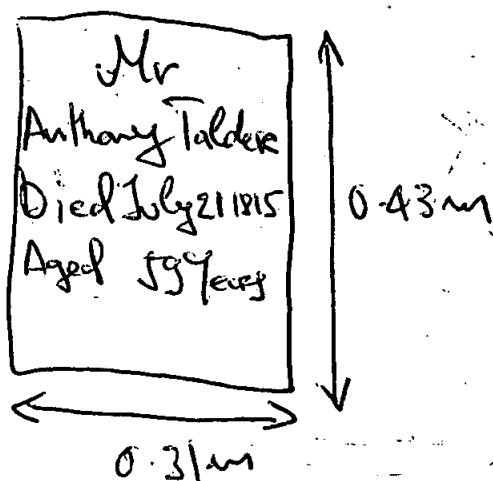
Shape, dimensions and distinguishing characteristics

Pb - OUTER BREASTPLATE:

LID

HEAD

BASE



Recorder: DM	Date: 11/12/03	Initials:
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Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

Recording Date 15/2/01

OWR00

1225

Associated Numbers

Condition

Dep. Plate ☒ 340

Legible ☒ d

Inscription

+ inscript. Vb 002 spthds

see next sheet for text.

Fabric lead ☒ a b

ormolou ☐

brass ☐

tin plated pewter ☐

gilt tin ☐

iron ☐

silvered tin ☐

enamelled ☐

other

Sample Ret. ☐

a = black polished

Shape of dep. plate

square ☐

rectangle ☒ a b

shield ☐

tapered ☐

lozenge ☐

cartouche ☐

oval ☐

other

Upholstery ☐

colour

shoddy ☐

velvet ☐

other

Sample Ret. ☐

Construction

butt joint ☐

mitred ☐

pitched ☐

other

Grip plate ☐

Fabric = ormolou ☐

brass ☐

tin plated pewter ☐

gilt tin ☐

iron ☐

silvered tin ☐

enamelled ☐

other

Sample Ret. ☐

Grip ☐

Fabric = ormolou ☐

brass ☐

iron ☐

Sample Ret. ☐

Design

swag of rose ☐

horseshoe ☐

cherub's head ☐

plain ☐

other

Grip bolts ☐

Corner bolts ☐

Type = gilt brass ☐

brass ☐

iron ☐

other Sample Ret. ☐

Lid motifs

☐ other Sample Ret. ☐

Escutcheons

☐ other Sample Ret. ☐

Upholstery nails

☐ brass ☐

gilt brass ☐

silvered brass ☐

iron ☐

enamelled ☐

other Sample Ret. ☐

Fixings

☐

panel nails ☐

screws ☐

hinges ☐

lace ☐

Sample Ret. ☐

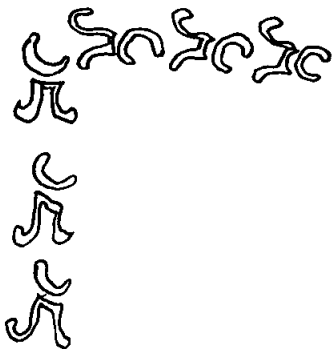
Timber type

..... Sample Ret. ☐

Interpretation / Comments

.....
.....

inscription text (b) 002



"Mr/Anthony Folder/Died July 21 ⁵⁻¹⁸¹⁵ ~~1815~~/
Aged 59 Years"

dep plate text (2)

"Mr/Anthony Folder/Died July 1815/Aged 59 Years"

Same as 340 w/ extra outer border, 1144.

SITE		COFFIN RECORD SHEET		CONTEXT NO.	
OUR 00				1226	
Trench:		Additional sheets:		Treatment:	
Site sub-div: S.C.		Grave fills		BONES LIFTED	
Plan no: 6		Grave cut:		Finds	
				None	
Section no:		Skeleton:		Breastplate	
				Grip	
Co-ordinates:		Matrix location:		Hinge	
		V/L (1224)		Bracket	
Levels		Preservation:		Fixing nails	
				Shroud pins	
Slide No.		Neg No:		Fabric	
				Other finds	

Description E-W ADULT BURIAL WOODEN COFFIN.
 FR STUDWORK. PENETRATED BY CUT FOR YB-COFFIN
 (1225) ALONG UPPER LEFT-HAND SIDE. SKIN MISSING
 Discussion AS WELL AS LEFT SIDE OF THE RIB CAGE AND
 LEFT UPPER ARM AND SHOULDER PLATE.

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE

Recorder: PM	Date: 11/12/00	Initials:
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SITE		COFFIN RECORD SHEET		CONTEXT NO.	
OUR 00				1227	
Trench:		Additional sheets:		Treatment:	
Site sub-div: S.E.		Grave fills		Bones LIFTED	
Plan no: 6		Grave cut:		Finds	
				None ✓	
Section no:		Skeleton:		Breastplate	
				Grip	
Co-ordinates:		Matrix location:		Hinge	
		V/L (1225)		Bracket	
Levels		Preservation:		Fixing nails	
		POOR		Shroud pins	
Slide No.		Neg No:		Fabric	
				Other finds	
<p>Description E-W ADULT BURIAL. WOODEN COFFIN. QUITE WELL PRESERVED COFFIN, BUT MACHINED OUT AS TOO DANGEROUS TO EXCAVATE MANUALLY. FE STUDWORK.</p> <p>Discussion</p>					
<p>Shape, dimensions and distinguishing characteristics</p> <p>LID</p> <p>HEAD</p> <p>BASE</p>					
Recorder: DM		Date: 11/12/00		Initials:	

SITE		COFFIN RECORD SHEET		CONTEXT NO.	
OLR 00				1228	
Trench:		Additional sheets:		Treatment:	
Site sub-div: S.E.		Grave fills		BONES LIFTED	
Plan no: 6		Grave cut:		Finds	
				None ✓	
Section no:		Skeleton:		Breastplate	
				Grip	
Co-ordinates:		Matrix location:		Hinge	
		J/L (1228)		Bracket	
Levels		Preservation:		Fixing nails	
				Shroud pins	
Slide No.		Neg No:		Fabric	
				Other finds	

Description E-W ADULT BURIAL. WOODEN COFFIN.
 BURIAL MACHINE CUT AS TOO DANGEROUS TO EXCAVATE
 MANUALLY. PREBURY BAGGED WITH SUBSTANTIAL AMOUNT
 OF MATERIAL AS COLLECTED FROM MACHINE BUCKET.
 Discussion Bagged together with (1229) - MACHINE TOGETHER
 POOR VISIBILITY.

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE

Recorder: DM	Date: 4/12/00	Initials:
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SITE. 0UR 00		COFFIN RECORD SHEET	CONTEXT NO. 1229
Trench:	Additional sheets:	Treatment:	
Site sub-div: S.R.	Grave fills	BONES LIFTED	
Plan no: G	Grave cut:	Finds	
Section no:	Skeleton:	None	
Co-ordinates:	Matrix location:	Breastplate	
	U/L (1228)	Grip	
Levels	Preservation:	Hinge	
		Bracket	
Slide No.	Neg No:	Fixing nails	
		Shroud pins	
		Fabric	
		Other finds	
<p>Description F-W ADULT BURIAL. WOODEN COFFIN. BURIAL MACHINED OUT TOGETHER WITH OUTCRYING (1228) AS TOO NEAR DANGEROUS SECTION. BARRED TOGETHER WITH (1228).</p> <p>Discussion</p>			
<p>Shape, dimensions and distinguishing characteristics</p> <p>LID</p> <p>HEAD</p> <p>BASE</p>			
Recorder: DM	Date: 11/12/00	Initials:	

SITE		COFFIN RECORD SHEET		CONTEXT NO.	
ALCO				1230	
Trench:		Additional sheets:		Treatment:	
Site sub-div: S.C.		Grave fills		BINTS LIFTED	
Plan no: 6		Grave cut:		Finds	
				None ✓	
Section no:		Skeleton:		Breastplate	
				Grip	
Co-ordinates:		Matrix location:		Hinge	
		O/L (1231)		Bracket	
Levels		Preservation:		Fixing nails	
		GOOD		Shroud pins	
Slide No.		Neg No:		Fabric	
				Other finds	
Description					
E-W ADULT BURIAL, WOODEN COFFIN. TRUNCATED FROM PELVIS DOWNWARDS.					
Discussion					
Shape, dimensions and distinguishing characteristics					
LID					
HEAD					
BASE					
Recorder: DM		Date: 12/12/00		Initials:	

SITE: <u>0200</u>		COFFIN RECORD SHEET	CONTEXT NO. <u>1231</u>
Trench:		Additional sheets:	Treatment:
Site sub-div: <u>S.E.</u>		Grave fills	<u>BONES LIFTED</u>
Plan no: <u>6</u>		Grave cut:	Finds
			None <input checked="" type="checkbox"/>
Section no:		Skeleton:	Breastplate
			Grip
Co-ordinates:		Matrix location: <u>U/L</u> <u>(1230)</u>	Hinge
			Bracket
Levels		Preservation: <u>GOOD</u>	Fixing nails
			Shroud pins
Slide No.		Neg No:	Fabric
			Other finds

Description E-W ADULT BURIAL, WOODEN COFFIN.
TRUNCATED AT LOWER LEGS. NO FEET PRESENT.

Discussion

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE

Recorder: <u>DM</u>	Date: <u>12/12/00</u>	Initials:
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SITE		COFFIN RECORD SHEET		CONTEXT NO.	
OLR 00				1232	
Trench:		Additional sheets: YED X1		Treatment:	
Site sub-div: S.E.		Grave fills		BONE LIFTED	
Plan no: 6		Grave cut:		Finds	
				None <input checked="" type="checkbox"/>	
Section no:		Skeleton:		Breastplate	
				Grip	
Co-ordinates:		Matrix location: V/L 1231		Hinge	
				Bracket	
Levels		Preservation:		Fixing nails	
				Shroud pins	
Slide No.		Neg No:		Fabric	
				Other finds	
<p>Description E-W ADULT BURIAL. WOODEN COFFIN. CW AND STUDBOX.</p>					
<p>Discussion</p>					
<p>Shape, dimensions and distinguishing characteristics</p>					
<p>LID</p>					
<p>HEAD</p>					
<p>BASE</p>					
Recorder: DM		Date: 12/12/00		Initials:	

Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

ORLOO

1232

Recording Date 14/12/00

Associated Numbers

Condition

Dep. Plate ☐

Legible ☐

Inscription

Fabric lead ☐ ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Shape of dep. plate

square ☐ rectangle ☐ shield ☐ tapered ☐ lozenge ☐
cartouche ☐ oval ☐ other

Upholstery ☐

colour shoddy ☐ velvet ☐ other Sample Ret. ☐

Construction butt joint ☐ mitred ☐ pitched ☐ other

Grip plate ☐ Fabric = ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Grip ☒ Fabric = ormolou ☐ brass ☐ iron ☒ X1 Sample Ret. ☐

Design swag of rose ☐ horseshoe ☐ cherub's head ☐ plain ☐
other too conc. to id.

Grip bolts ☐ **Corner bolts** ☐ **Type =** gilt brass ☐ brass ☐ iron ☐
other Sample Ret. ☐

Lid motifs ☐ other Sample Ret. ☐

Escutcheons ☐ other Sample Ret. ☐

Upholstery ^{studs} ☐ brass ☒ gilt brass ☐ silvered brass ☐ iron ☐ enamelled ☐
other 2x pieces - 1x = 20 studs. Sample Ret. ☐

Fixings ☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

SITE		COFFIN RECORD SHEET		CONTEXT NO.	
04100				1233	
Trench:		Additional sheets: 465 x 2		Treatment:	
Site sub-div: SC		Grave fills		BONES LIFTED	
Plan no: 6		Grave cut:		Finds	
				None	
Section no:		Skeleton:		Breastplate ✓ BUT ILLEGIBLE	
				Grip	
Co-ordinates:		Matrix location: U/L 1132		Hinge	
				Bracket	
Levels		Preservation:		Fixing nails	
				Shroud pins	
Slide No.		Neg No:		Fabric	
				Other finds	
Description ADULT BURIAL (WOOD COFFIN) EAST - WEST ORIENTATED.					
Discussion					
Shape, dimensions and distinguishing characteristics					
LID					
HEAD					
BASE					
Recorder: TB		Date: 12.12.00.		Initials:	

Outer Coffin

Sample Ret. ☐

Site Code

Context

Recording Date 12/12/00

01200

1233

Associated Numbers

Condition 1

Dep. Plate ☒

Legible ☒ SH

Inscription Mr/Thos Godwin(?) Died 19th? Aug/1762/1n

Fabric lead ☒ ormolou ☐ brass ☐ tin plated pewter ☐ ^{new type -} (only pewter) gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Shape of dep. plate

square ☐ rectangle ☒ shield ☐ tapered ☐ lozenge ☐
cartouche ☐ oval ☐ other

Upholstery

colour shoddy ☐ velvet ☐ other Sample Ret. ☐

Construction

butt joint ☐ mitred ☐ pitched ☐ other

Grip plate ☒ Fabric = ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☒ ^{Progs on rev of grip - unid} silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Grip ☒ Fabric = ormolou ☐ brass ☐ iron ☒ X1 Sample Ret. ☐

Design swag of rose ☐ horseshoe ☐ cherub's head ☐ ① plain ☐
other

Grip bolts ☐ Corner bolts ☐ Type = gilt brass ☐ brass ☐ iron ☐
other Sample Ret. ☐

Lid motifs ☐ other Sample Ret. ☐

Escutcheons ☐ other Sample Ret. ☐

Upholstery nails ☐ brass ☐ gilt brass ☐ silvered brass ☐ iron ☐ enamelled ☐
other Sample Ret. ☐

Fixings ☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

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SITE <u>02R00</u>		COFFIN RECORD SHEET	CONTEXT NO. <u>1234</u>
Trench:	Additional sheets: <u>YES x1.</u>	Treatment:	
Site sub-div: <u>SC.</u>	Grave fills		
Plan no: <u>6.</u>	Grave cut:	Finds None <u>WAT</u>	
Section no:	Skeleton:	Breastplate Grip <input checked="" type="checkbox"/>	
Co-ordinates:	Matrix location: <u>O/L</u> <u>(1235)</u>	Hinge Bracket	
Levels	Preservation:	Fixing nails Shroud pins	
Slide No.	Neg No:	Fabric Other finds	
Description <u>EAST-WEST ADJAC BURIAL.</u> <u>WOOD COFFIN</u>			
Discussion			
Shape, dimensions and distinguishing characteristics			
LID			
HEAD			
BASE			
Recorder: <u>PM</u>	Date: <u>12-12-00</u>	Initials:	

Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

02R00

1234

Recording Date 13/12

Associated Numbers

Condition

Dep. Plate ☐

Legible ☐

Inscription

Fabric lead ☐ ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Shape of dep. plate

square ☐ rectangle ☐ shield ☐ tapered ☐ lozenge ☐
cartouche ☐ oval ☐ other

Upholstery

colour shoddy ☐ velvet ☐ other Sample Ret. ☐

Construction butt joint ☐ mitred ☐ pitched ☐ other

Grip plate ☐ Fabric = ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Grip ☒ Fabric = ormolou ☐ brass ☐ iron ☒ Sample Ret. ☐

Design swag of rose ☐ horseshoe ☐ cherub's head ☐ too conc to id. plain ☐
other

Grip bolts ☐ Corner bolts ☐ Type = gilt brass ☐ brass ☐ iron ☐
other Sample Ret. ☐

Lid motifs ☐ other Sample Ret. ☐

Escutcheons ☐ other Sample Ret. ☐

Upholstery nails ☐ brass ☐ gilt brass ☐ silvered brass ☐ iron ☐ enamelled ☐
other Sample Ret. ☐

Fixings ☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

SITE <u>02200</u>		COFFIN RECORD SHEET	CONTEXT NO. <u>1235</u>
Trench:	Additional sheets: <u>YES X1</u>	Treatment:	
Site sub-div: <u>S2.</u>	Grave fills		
Plan no: <u>6.</u>	Grave cut:	Finds None <u>WAG</u>	
Section no:	Skeleton:	Breastplate Grip <input checked="" type="checkbox"/>	
Co-ordinates:	Matrix location: <u>u/L 1234</u>	Hinge Bracket	
Levels	Preservation:	Fixing nails Shroud pins	
Slide No.	Neg No:	Fabric Other finds	
Description <u>ADULT EAST - WEST</u> <u>WOODEN COFFIN.</u>			
Discussion			
Shape, dimensions and distinguishing characteristics			
LID			
HEAD			
BASE			
Recorder: <u>M</u>	Date: <u>12.12.00</u>	Initials:	

Coffin Recording Sheet

Outer Coffin

Sample Ret. ☐

Site Code

Context

Recording Date 12/12/00

02200

1235

Associated Numbers

Condition

Dep. Plate ☐

Legible ☐

Inscription

Fabric lead ☐ ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Shape of dep. plate

square ☐ rectangle ☐ shield ☐ tapered ☐ lozenge ☐
cartouche ☐ oval ☐ other

Upholstery ☐

colour shoddy ☐ velvet ☐ other Sample Ret. ☐

Construction butt joint ☐ mitred ☐ pitched ☐ other

Grip plate ☐ Fabric = ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Grip ☒ Fabric = ormolou ☐ brass ☐ iron ☒ X1 Sample Ret. ☐

Design swag of rose ☐ horseshoe ☐ cherub's head ☐ ① plain ☐
other

Grip bolts ☐ Corner bolts ☐ Type = gilt brass ☐ brass ☐ iron ☐
other Sample Ret. ☐

Lid motifs ☐ other Sample Ret. ☐

Escutcheons ☐ other Sample Ret. ☐

Upholstery nails ☐ brass ☐ gilt brass ☐ silvered brass ☐ iron ☐ enamelled ☐
other Sample Ret. ☐

Fixings ☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

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SITE		COFFIN RECORD SHEET		CONTEXT NO.	
02000				1236	
Trench:		Additional sheets:		Treatment:	
Site sub-div: 5C		Grave fills			
Plan no: 6		Grave cut:		Finds	
				None	
Section no:		Skeleton:		Breastplate	
				Grip	
Co-ordinates:		Matrix location: 1/4 1235		Hinge	
				Bracket	
Levels		Preservation:		Fixing nails	
				Shroud pins	
Slide No.		Neg No:		Fabric	
				Other finds	
<p>Description</p> <p>INFANT E-W BURIAL</p> <p>WOOD COFFIN</p> <p>Discussion</p> <p>UNDER LEGS OF 1235</p>					
<p>Shape, dimensions and distinguishing characteristics</p> <p>LID</p> <p>HEAD</p> <p>BASE</p>					
Recorder: DM		Date: 12.12.00		Initials:	

SITE		COFFIN RECORD SHEET		CONTEXT NO.	
02200				1237	
Trench:		Additional sheets:		Treatment:	
Site sub-div: SC		Grave fills		BONES LIAZ	
Plan no: 6		Grave cut:		Finds	
				None	
Section no:		Skeleton:		Breastplate	
				Grip	
Co-ordinates:		Matrix location:		Hinge	
		U/L 1235		Bracket	
		1236			
Levels		Preservation:		Fixing nails	
				Shroud pins	
Slide No.		Neg No:		Fabric	
				Other finds	
				:	
<p>Description</p> <p>ADULT E-W BURIAL</p> <p>WOODEN COFFIN.</p>					
<p>Discussion</p> <p>Additional bones:</p> <p>Left femur</p> <p>" femoral condyles</p> <p>R distal 2/3 tibia</p> <p>} All Adults</p>					
<p>Shape, dimensions and distinguishing characteristics</p>					
<p>LID</p>					
<p>HEAD</p>					
<p>BASE</p>					
Recorder: DM		Date: 12.12.00		Initials:	

SITE		COFFIN RECORD SHEET		CONTEXT NO.	
02200				1238	
Trench:		Additional sheets:		Treatment:	
Site sub-div: SC		Grave fills			
Plan no: 6		Grave cut:		Finds	
				None ✓	
Section no:		Skeleton:		Breastplate	
				Grip	
Co-ordinates:		Matrix location:		Hinge	
		U/L 1237.		Bracket	
Levels		Preservation:		Fixing nails	
				Shroud pins	
				1x stud(Fe)	
Slide No.		Neg No:		Fabric	
				Other finds	
				:	
Description					
ADVT E-W BURIAL - WOOD.					
Discussion					
Extra bones left MC 1-5. 1237?					
Shape, dimensions and distinguishing characteristics					
LID					
HEAD					
BASE					
Recorder: DM		Date: 12.12.00		Initials:	

SITE <u>OUR 00</u>		COFFIN RECORD SHEET	CONTEXT NO. <u>1239</u>
Trench: <u>CHAL 00</u>	Additional sheets: <u>YES x1</u>		Treatment:
Site sub-div: <u>S.C.</u>	Grave fills		<u>BONES LIFTED</u>
Plan no: <u>6</u>	Grave cut:		Finds
Section no:	Skeleton:		None <input checked="" type="checkbox"/>
Co-ordinates:	Matrix location: <u>U/L (1238)</u>		Breastplate
Levels	Preservation:		Grip
Slide No.	Neg No:		Hinge
			Bracket
			Fixing nails
			Shroud pins
			Fabric
			Other finds

Description E-W ADULT BURIAL WOODEN COFFIN.
CU ANDY STUDWORK. BURIAL MARKED OUT AS TOO
DEEP AND TOO NEAR DANGEROUS SECTION.

Discussion

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE

Recorder: <u>DM</u>	Date: <u>12/12/00</u>	Initials:
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Coffin Recording Sheet

Outer Coffin

Sample Ret. ☐

Site Code

Context

Recording Date 13/2/01.

onloo

1239

Associated Numbers

Condition

Dep. Plate ☐

Legible ☐

Inscription

Fabric lead ☐ ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Shape of dep. plate

square ☐ rectangle ☐ shield ☐ tapered ☐ lozenge ☐
cartouche ☐ oval ☐ other

Upholstery ☐

colour shoddy ☐ velvet ☐ other Sample Ret. ☐

Construction butt joint ☐ mitred ☐ pitched ☐ other

Grip plate ☐ Fabric = ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Grip ☐ Fabric = ormolou ☐ brass ☐ iron ☐ Sample Ret. ☐

Design swag of rose ☐ horseshoe ☐ cherub's head ☐ plain ☐

other

Grip bolts ☐ Corner bolts ☐ Type = gilt brass ☐ brass ☐ iron ☐

other Sample Ret. ☐

Lid motifs ☐ other Sample Ret. ☐

Escutcheons ☐ other Sample Ret. ☐

Upholstery ^{stud} nails ☐ brass ☐ gilt brass ☐ silvered brass ☐ iron ☒ enamelled ☐
other x 1 Sample Ret. ☐

Fixings ☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

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SITE <u>OLR 03</u>		COFFIN RECORD SHEET	CONTEXT NO. <u>1240</u>
Trench:		Additional sheets: <u>YES x 1.</u>	Treatment:
Site sub-div: <u>S.C.</u>		Grave fills	<u>BONES LIFTED</u>
Plan no: <u>6</u>		Grave cut:	Finds
Section no:		Skeleton:	None
Co-ordinates:		Matrix location: <u>N/L (1241)</u>	Breastplate
Levels		Preservation: <u>GOOD</u> <u>NO LOWER LEGS + FEET</u>	Grip
Slide No.		Neg No:	Hinge
			Bracket
			Fixing nails
			Shroud pins
			Fabric
			Other finds

Description E-W ADULT BURIAL. WOODEN COFFIN.
W-MAY STUDNOCK POSSIBLY BURIED TOGETHER WITH
SUGGESTING ADULT INFANT BURIAL (1241).

Discussion TRUNCATED AT LOWER LEGS BY BRICK GRAVE STRUCTURE
1178

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE

Recorder: DM Date: 13/12/00 Initials:

Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

Recording Date 21/12/00

0200

1240

Associated Numbers

Condition

Dep. Plate ☐

Legible ☐

Inscription

Fabric lead ☐

ormolou ☐

brass ☐

tin plated pewter ☐

gilt tin ☐

iron ☐

silvered tin ☐

enamelled ☐

other

Sample Ret. ☐

Shape of dep. plate

square ☐

rectangle ☐

shield ☐

tapered ☐

lozenge ☐

cartouche ☐

oval ☐

other

Upholstery ☐

colour

shoddy ☐

velvet ☐

other

Sample Ret. ☐

Construction

butt joint ☐

mitred ☐

pitched ☐

other

Grip plate ☐

Fabric = ormolou ☐

brass ☐

tin plated pewter ☐

gilt tin ☐

iron ☐

silvered tin ☐

enamelled ☐

other

Sample Ret. ☐

Grip ☐

Fabric = ormolou ☐

brass ☐

iron ☐

Sample Ret. ☐

Design

swag of rose ☐

horseshoe ☐

cherub's head ☐

plain ☐

other

Grip bolts ☐

Corner bolts ☐

Type = gilt brass ☐

brass ☐

iron ☐

other Sample Ret. ☐

Lid motifs

☐ other Sample Ret. ☐

Escutcheons

☐ other Sample Ret. ☐

Upholstery

shuds

nails

☐

brass ☒

gilt brass ☐

silvered brass ☐

iron ☐

enamelled ☐

other *2 pieces 1x 0000 / 1x 000000000000 = 36 shuds in total* Sample Ret. ☐

Fixings ☐

panel nails ☐

screws ☐

hinges ☐

lace ☐

Sample Ret. ☐

Timber type

Sample Ret. ☐

Interpretation / Comments

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SITE OLR 00		COFFIN RECORD SHEET	CONTEXT NO. 1241
Trench:		Additional sheets:	Treatment:
Site sub-div: S.E.		Grave fills	BONES LIFTED
Plan no: 6		Grave cut:	
Section no:		Skeleton:	Finds None
Co-ordinates:		Matrix location: O/L (1240)	Breastplate Grip
Levels		Preservation: POOR	Hinge Bracket
Slide No.		Neg No:	Fixing nails Shroud pins
			Fabric Other finds

Description **E-W INFANT BURIAL. POSSIBLY IN THE SAME COFFIN OR JUST ON TOP OF (1240). HEAVILY TREATED, NOT MANY BONES PRESENT.**

Discussion **TREATED BY (1178).**

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE

Recorder: DM	Date: 13/12/00	Initials:
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SITE <u>OLR CO</u>		COFFIN RECORD SHEET	CONTEXT NO. <u>1242</u>
Trench:		Additional sheets:	Treatment: <u>BONES LIFTED</u>
Site sub-div: <u>S.R.</u>		Grave fills	
Plan no: <u>6</u>		Grave cut:	Finds None
Section no:		Skeleton:	Breastplate Grip
Co-ordinates:		Matrix location: <u>U/L</u> <u>(1240)</u>	Hinge Bracket
Levels		Preservation:	Fixing nails Shroud pins
Slide No.		Neg No:	Fabric Other finds

Description E-W ADULT BURIAL. WOODEN COFFIN.
TRUNCATED BY OVERLYING (1240), BONES DISPLACED BUT
MAINLY PRESENT (50%).

Discussion PARTIALLY COMPOSED INTO (1243), POSSIBLE
MIXING WITH (1243).

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE

Recorder: <u>DM</u>	Date: <u>13/12/00</u>	Initials:
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SITE CR00		COFFIN RECORD SHEET	CONTEXT NO: 1243
Trench:	Additional sheets:	Treatment:	
Site sub-div: SE	Grave fills	BONES LIFTED	
Plan no: 6	Grave cut:	Finds	
Section no:	Skeleton:	None	
Co-ordinates:	Matrix location:	Breastplate	
Levels	Preservation:	Grip	
Slide No.	Neg No:	Hinge	
Description E-W JUVENILE BURIAL WOODEN COFFIN. CW-ALLOY STUDWORK VERY NEAR (1242) WHICH PARTIALLY COLLAPSED INTO (1243). POSSIBLE MIXING.		Bracket	
		Fixing nails	
		Shroud pins	
		Fabric	
Discussion		Other finds	
Shape, dimensions and distinguishing characteristics			
LID			
HEAD			
BASE			
Recorder: DM	Date: 13/12/00	Initials:	

SITE OLP 00		COFFIN RECORD SHEET		CONTEXT NO. 1244	
Trench:		Additional sheets: 465X1		Treatment:	
Site sub-div: S.R.		Grave fills		BONES LIFTED	
Plan no: 6		Grave cut:		Finds	
Section no:		Skeleton:		None <input checked="" type="checkbox"/>	
Co-ordinates:		Matrix location:		Breastplate	
Levels		Preservation:		Grip	
Slide No.		Neg No:		Hinge	
				Bracket	
				Fixing nails	
				Shroud pins	
				Fabric	
				Other finds	
Description E-W ADULT BURIAL. WOODEN COFFIN C/MET STONEWORK					
Discussion					
Shape, dimensions and distinguishing characteristics					
LID					
HEAD					
BASE					
Recorder: DM		Date: 13/12/00		Initials:	

Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

OR200

1244

Recording Date 18/12

Associated Numbers

Condition

Dep. Plate ☐

Legible ☐

Inscription

Fabric lead ☐ ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Shape of dep. plate

square ☐ rectangle ☐ shield ☐ tapered ☐ lozenge ☐
cartouche ☐ oval ☐ other

Upholstery ☒

colour shoddy ☐ velvet ☐ other *twice* Sample Ret. ☐

Construction

butt joint ☐ mitred ☐ pitched ☐ other

Grip plate ☒

Fabric = ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☒ *tags on rev of grip* silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Grip ☒

Fabric = ormolou ☐ brass ☐ iron ☒ *x1* Sample Ret. ☐

Design

swag of rose ☐ horseshoe ☐ cherub's head ☐ *(36)* plain ☐

other

Grip bolts ☐

Corner bolts ☐

Type = gilt brass ☐

brass ☐

iron ☐

other Sample Ret. ☐

Lid motifs ☐

other Sample Ret. ☐

Escutcheons ☐

other Sample Ret. ☐

Upholstery *studs* ☐

brass ☒

gilt brass ☐

silvered brass ☐

iron ☐

enamelled ☐

other *1 x 0* Sample Ret. ☐

Fixings ☐

panel nails ☐

screws ☐

hinges ☐

lace ☐

Sample Ret. ☐

Timber type

Sample Ret. ☐

Interpretation / Comments

.....
.....

SITE OLP 00		COFFIN RECORD SHEET	CONTEXT NO. 1245
Trench:		Additional sheets:	Treatment: BONES LIFTED
Site sub-div: S-2		Grave fills	
Plan no: 6		Grave cut:	Finds None
Section no:		Skeleton:	Breastplate Grip
Co-ordinates:		Matrix location: U/L (1244)	Hinge Bracket
Levels		Preservation: Good	Fixing nails Shroud pins
Slide No.		Neg No:	Fabric Other finds :

Description **E-W JEWELLERY BURIAL. WOODEN COFFIN.
C. 1907 STUDWORK.**

Discussion

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE

Recorder: DM	Date: 13/12/00	Initials:
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SITE <u>OUR 00</u>		COFFIN RECORD SHEET		CONTEXT NO. <u>1246</u>	
Trench:		Additional sheets:		Treatment:	
Site sub-div: <u>S.R. 1</u>		Grave fills		<u>BONES LIFTED</u>	
Plan no: <u>6</u>		Grave cut:		Finds:	
				None	
Section no:		Skeleton:		Breastplate	
				Grip	
Co-ordinates:		Matrix location: <u>U/L</u> <u>(1245)</u>		Hinge	
				Bracket	
Levels		Preservation:		Fixing nails	
				Shroud pins	
Slide No.		Neg No:		Fabric	
				Other finds	
<p>Description <u>E-W ADULT BURIAL. WOODEN COFFIN.</u> <u>C - MEY STUDWORK.</u></p> <p>Discussion</p>					
<p>Shape, dimensions and distinguishing characteristics</p> <p>LID</p> <p>HEAD</p> <p>BASE</p>					
Recorder: <u>DM</u>		Date: <u>13/12/00</u>		Initials:	

SITE OLR 00		COFFIN RECORD SHEET	CONTEXT NO. 1247
Trench:	Additional sheets:	Treatment:	
Site sub-div: S.C.	Grave fills	BONES LIFTED	
Plan no: 6	Grave cut:	Finds None <input checked="" type="checkbox"/>	
Section no:	Skeleton:	Breastplate Grip	
Co-ordinates:	Matrix location: o/L (1248)	Hinge Bracket	
Levels	Preservation:	Fixing nails Shroud pins	
Slide No.	Neg No:	Fabric Other finds	

Description **E-W ADULT BURIAL. WOODEN COFFIN.**
BURIAL MACHINED OUT TOGETHER WITH UNDERLYING
(1248) IS TOO DANGEROUS TO DIG MANUALLY.
 Discussion **(1247) + (1248) BAGGED TOGETHER**
REMOVED BY BRICK GRAVE STRUCTURE (1178)

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE

Recorder: DM	Date: 13 / 12 / 00	Initials:
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SITE <u>OLR 00</u>		COFFIN RECORD SHEET	CONTEXT NO. <u>1248</u>
Trench:	Additional sheets:	Treatment:	
Site sub-div: <u>S.E.</u>	Grave fills	<u>BONES UNFIT</u>	
Plan no: <u>G</u>	Grave cut:	Finds	
Section no:	Skeleton:	None <input checked="" type="checkbox"/>	
Co-ordinates:	Matrix location: <u>J/L (1247)</u>	Breastplate	
Levels	Preservation:	Grip	
Slide No.	Neg No:	Hinge	
		Bracket	
		Fixing nails	
		Shroud pins	
		Fabric	
		Other finds	
<p>Description <u>E-W ADULT BURIAL. WOODEN COFFIN.</u> <u>MAINTAINED OUT TOGETHER WITH OVERLAYING (1247) IS TOO</u> <u>DANGEROUS TO DIG MANUALLY.</u></p> <p>Discussion <u>BURIED TOGETHER TOO.</u> <u>REINFORCED BY BRICK GRAVE STRUCTURE</u> <u>(1178)</u></p>			
Shape, dimensions and distinguishing characteristics			
<p>LID</p> <p>HEAD</p> <p>BASE</p>			
Recorder: <u>DM</u>	Date: <u>13/12/00</u>	Initials:	

SITE		COFFIN RECORD SHEET		CONTEXT NO.	
OUR 00				1249	
Trench:		Additional sheets:		Treatment:	
Site sub-div: S.E.		Grave fills		BONES LIFTED	
Plan no: 6		Grave cut:		Finds	
				None	
Section no:		Skeleton:		Breastplate	
				Grip ✓	
Co-ordinates:		Matrix location:		Hinge	
				Bracket	
Levels		Preservation: GOOD		Fixing nails	
				Shroud pins	
Slide No.		Neg No:		Fabric	
				Other finds	
<p>Description E-W ADULT BURIAL. WOODEN COFFIN. Fe STUWOREK. Fe GRIPS.</p> <p>Discussion</p>					
<p>Shape, dimensions and distinguishing characteristics</p> <p>LID</p> <p>HEAD</p> <p>BASE</p>					
Recorder: DM.		Date: 13/12/00		Initials:	

Site Code

Context

Outer Coffin

Sample Ret. ☐

Recording Date 22/2/01

Associated Numbers

Condition ?

Dep. Plate ☒

Legible ☐ No

Inscription

4 x frags of flat Fe plate w/ poss. 'fluted columnar' detail
+ border frags (poss 6 or 43).

Fabric lead ☐

ormolou ☐

brass ☐

tin plated pewter ☐

gilt tin ☐

iron ☒ ?

silvered tin ☐

enamelled ☐

other

Sample Ret. ☐

Shape of dep. plate ?

square ☐

rectangle ☐

shield ☐

tapered ☐

lozenge ☐

cartouche ☐

oval ☐

other

Upholstery ☐

colour

shoddy ☐

velvet ☐

other

Sample Ret. ☐

Construction

butt joint ☐

mitred ☐

pitched ☐

other

Grip plate ☐

Fabric = ormolou ☐

brass ☐

tin plated pewter ☐

gilt tin ☐

iron ☐

silvered tin ☐

enamelled ☐

other

Sample Ret. ☐

Grip

☒

Fabric = ormolou ☐

brass ☐

iron ☒

x 2

Sample Ret. ☐

Design

swag of rose ☐

horseshoe ☐

cherub's head ☐

①'s

plain ☐

other

Grip bolts ☐

Corner bolts ☐

Type = gilt brass ☐

brass ☐

iron ☐

other Sample Ret. ☐

Lid motifs

☐

other

Sample Ret. ☐

Escutcheons

☐

other

Sample Ret. ☐

Upholstery nails

☐

brass ☐

gilt brass ☐

silvered brass ☐

iron ☐

enamelled ☐

other Sample Ret. ☐

Fixings

☐

panel nails ☐

screws ☐

hinges ☐

lace ☐

Sample Ret. ☐

Timber type

Sample Ret. ☐

Interpretation / Comments

.....
.....

SITE <u>OLP 00</u>		COFFIN RECORD SHEET	CONTEXT NO. <u>1250</u>
Trench:	Additional sheets:	Treatment: <u>BONE LIFTED</u>	
Site sub-div: <u>S.E.</u>	Grave fills		
Plan no: <u>6</u>	Grave cut:	Finds None <input checked="" type="checkbox"/>	
Section no:	Skeleton:	Breastplate Grip	
Co-ordinates:	Matrix location: <u>O/L (1251)</u>	Hinge Bracket	
Levels	Preservation: <u>Good</u>	Fixing nails Shroud pins	
Slide No.	Neg No:	Fabric Other finds	
Description <u>E-W ADULT BURIAL, WOODEN COFFIN. FE STUDWORK.</u>			
Discussion			
Shape, dimensions and distinguishing characteristics			
LID	<p>Extra bones:</p> <ul style="list-style-type: none"> L + R OS COXA Sacrum L Ulna L Radius L Head of femur L 1-5 Metacarpals 		
HEAD	<p>Pathology present:</p> <p>Spina bifida occulta.</p> <p>Complete non-closure of the median crest of the sacrum, Congenital deformity.</p>		
BASE	<p>All bones part of <u>1251</u>.</p>		
Recorder: <u>DM</u>	Date: <u>14/12/00</u>	Initials:	

SITE <u>OLR 00</u>		COFFIN RECORD SHEET	CONTEXT NO. <u>1257</u>
Trench:	Additional sheets:	Treatment:	
Site sub-div: <u>S.C.</u>	Grave fills	<u>BONES LIFTED</u>	
Plan no: <u>6</u>	Grave cut:	Finds	
		None <input checked="" type="checkbox"/>	
Section no:	Skeleton:	Breastplate	
		Grip	
Co-ordinates:	Matrix location: <u>V/L 1250</u>	Hinge	
		Bracket	
Levels	Preservation: <u>GOOD</u>	Fixing nails	
		Shroud pins	
Slide No.	Neg No:	Fabric	
		Other finds	
Description <u>E-W JUVENILE BURIAL, WOODEN COFFIN.</u> <u>Fe STUDWORK.</u>			
Discussion			
Shape, dimensions and distinguishing characteristics			
LID			
HEAD			
BASE			
Recorder: <u>DM</u>	Date: <u>14/12/00</u>	Initials:	

SITE OLR 06		COFFIN RECORD SHEET		CONTEXT NO. 1252	
Trench:		Additional sheets:		Treatment:	
Site sub-div: S.E.		Grave fills		BONES LIFTED	
Plan no: 6		Grave cut:		Finds None <input checked="" type="checkbox"/>	
Section no:		Skeleton:		Breastplate Grip	
Co-ordinates:		Matrix location:		Hinge Bracket	
Levels		Preservation:		Fixing nails Shroud pins	
Slide No.		Neg No:		Fabric Other finds	
Description E-W ADULT BURIAL. WOODEN COFFIN. TRUNCATED FROM FEET UPWARDS.					
Discussion					
Shape, dimensions and distinguishing characteristics					
LID					
HEAD					
BASE					
Recorder: DM		Date: 14/12/00		Initials:	

SITE		COFFIN RECORD SHEET		CONTEXT NO.	
OUR CO				1253	
Trench:		Additional sheets:		Treatment:	
Site sub-div: S.E.		Grave fills		BONES LIFTED	
Plan no: 6		Grave cut:		Finds	
				None ✓	
Section no:		Skeleton:		Breastplate	
				Grip	
Co-ordinates:		Matrix location:		Hinge	
		V/L 1251		Bracket	
Levels		Preservation:		Fixing nails	
				Shroud pins	
Slide No.		Neg No:		Fabric	
				Other finds	
Description E-W INFANT BURIAL,					
Discussion 1253 is the same as 1255, lower body must have slumped in grave, hence the confusion.					
Shape, dimensions and distinguishing characteristics					
LID					
HEAD					
BASE					
Recorder: DM		Date: 14/12/00		Initials:	

SITE		COFFIN RECORD SHEET		CONTEXT NO.	
OCP 00				1254	
Trench:		Additional sheets:		Treatment:	
Site sub-div:	S.C.	Grave fills		BONES LIFTED	
Plan no:	G	Grave cut:		Finds	
Section no:		Skeleton:		None ✓	
Co-ordinates:		Matrix location:		Breastplate	
Levels		Preservation:		Grip	
Slide No.		Neg No:		Hinge	
				Bracket	
				Fixing nails	
				Shroud pins	
				Fabric	
				Other finds	

Description E-W ADULT BURIAL. WOODEN COFFIN.
BURIAL MARKED OUT AS TOO NEAR DANGERous HIGH SECTION.

Discussion Extra bones: L Clavicle + R 2nd Mc - larger + robust, Adult, Male?
Frontal bone } All same individual, Child.
Maxilla } 1st permanent molar erupting; Age 5.
Sphenoid } Possibly 1253 + 1255
R temporal }
7 hand phalanges, 1 sacral segment, 1 body of thoracic vertebra

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE

Recorder: DM	Date: 14/12/00	Initials:
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SITE		COFFIN RECORD SHEET		CONTEXT NO.	
OUR 00				1255	
Trench:		Additional sheets:		Treatment:	
Site sub-div: S-e.		Grave fills		BONES LIFTED	
Plan no: 6		Grave cut:		Finds	
				None ✓	
Section no:		Skeleton:		Breastplate	
				Grip	
Co-ordinates:		Matrix location: N/L (1254)		Hinge	
				Bracket	
Levels		Preservation:		Fixing nails	
				Shroud pins	
Slide No.		Neg No:		Fabric	
				Other finds	
<p>Description F-W INFANT BURIAL SLIGHTLY UNDERLYING (1254), BUT POSSIBLY ASSOCIATED WITH SAME GRAVE.</p> <p>BURIAL MAINTAINED OUT AS TOO DANGEROUS TO DIG MANUALLY</p> <p>Discussion NEXT TO VERY HIGH SECTION.</p> <p>1255 = 1253, same child.</p>					
Shape, dimensions and distinguishing characteristics					
<p>LID</p> <p>HEAD</p> <p>BASE</p>					
Recorder: DM		Date: 14/12/00		Initials:	

SITE <u>OUR 00</u>		COFFIN RECORD SHEET	CONTEXT NO. <u>1256</u>
Trench:		Additional sheets: <u>YES x 1.</u>	Treatment:
Site sub-div: <u>S.C.</u>	Grave fills		<u>BONES LIFTED</u>
Plan no: <u>6</u>	Grave cut:		Finds
			None <input checked="" type="checkbox"/>
Section no:	Skeleton:		Breastplate
			Grip
Co-ordinates:	Matrix location:		Hinge
	<u>O/L</u>		Bracket
Levels	Preservation:		Fixing nails
			Shroud pins
Slide No.	Neg No:		Fabric
			Other finds

Description E-W Pb-COFFIN-ADULT COFFIN SITUATED ON THE WESTERN EDGE OF THE EXCAVATION, UNDERNEATH CONCRETE SLAB. IT HAD TO BE HARKINED OUT WITH A DOUTH BUCKET.

Discussion COFFIN ALREADY IN VERY POOR CONDITION, ONLY FOOT ENDS MEASURABLE.

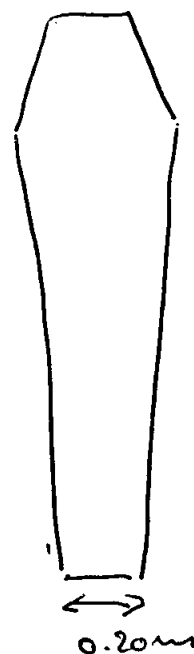
POSSIBLE MIXING WITH (1263) AND (1264).

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE



Recorder: <u>DM</u>	Date: <u>14/12/00</u>	Initials:
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Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

OR00

1256

Recording Date 20/12/00

Associated Numbers

Condition

Dep. Plate ☐

Legible ☐

Inscription

Fabric lead ☐ ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Shape of dep. plate

square ☐ rectangle ☐ shield ☐ tapered ☐ lozenge ☐
cartouche ☐ oval ☐ other

Upholstery ☐

colour shoddy ☐ velvet ☐ other Sample Ret. ☐

Construction

butt joint ☐ mitred ☐ pitched ☐ other

Grip plate ☒ Fabric = ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☒ silvered tin ☐ enamelled ☐ other Sample Ret. ☐
tags on rev of grip-wood

Grip ☒ Fabric = ormolou ☐ brass ☐ iron ☒ x1 Sample Ret. ☐

Design swag of rose ☐ horseshoe ☐ cherub's head ☐ ① plain ☐
other

Grip bolts ☐ Corner bolts ☐ Type = gilt brass ☐ brass ☐ iron ☐
other Sample Ret. ☐

Lid motifs ☐ other Sample Ret. ☐

Escutcheons ☐ other Sample Ret. ☐

Upholstery nails ☐ brass ☐ gilt brass ☐ silvered brass ☐ iron ☐ enamelled ☐
other Sample Ret. ☐

Fixings ☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

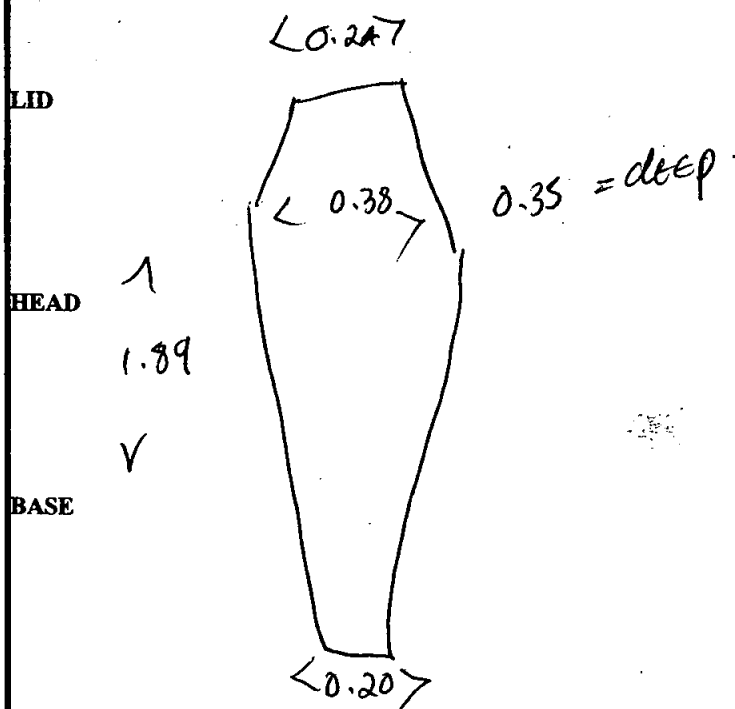
Interpretation / Comments

SITE		COFFIN RECORD SHEET	CONTEXT NO.
Trench:	02200	Additional sheets: YES x1	Treatment: DNA TAKEN & BONES LIFTED
Site sub-div:	CRYPT	Grave fills	
Plan no:	7	Grave cut:	Finds None
Section no:		Skeleton:	Breastplate ✓ inscript. ① top plain Grip x 3 ④
Co-ordinates:		Matrix location: in vault 8, Bay A, o/c 1258	Hinge + block enamelled Bracket Pt ③ plate.
Levels		Preservation: 1	Fixing nails Shroud pins
Slide No.		Neg No:	Fabric Other finds

Description adult p-b. coffin, E → W,

Discussion

Shape, dimensions and distinguishing characteristics



②
MR
Joseph Clarke
Died 8th Dec.
1833
In his 60th year

Recorder: Mel	Date: 11/12	Initials:
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Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

Recording Date 12/12/00

OR00

1257

Associated Numbers

Condition 2

Dep. Plate ☒

Legible ☒

Inscription "Mr Joseph Clarke / Died 8th Dec^r / 1833 / In his 60th Yr"
Sptfds (21) w/out outer border.

Fabric lead ☒ ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐
black polished.

Shape of dep. plate

square ☐ rectangle ☒ shield ☐ tapered ☐ lozenge ☐
cartouche ☐ oval ☐ other

Upholstery ☐

colour shoddy ☐ velvet ☐ other Sample Ret. ☐

Construction butt joint ☐ mitred ☐ pitched ☐ other

Grip plate ☒ Fabric = ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☒ (3) silvered tin ☐ enamelled ☒ other Sample Ret. ☐
Black

Grip ☒ Fabric = ormolou ☐ brass ☐ iron ☒ x 3 Sample Ret. ☐

Design swag of rose ☐ horseshoe ☐ cherub's head ☐ (4) plain ☐
other

Grip bolts ☐ Corner bolts ☐ Type = gilt brass ☐ brass ☐ iron ☐
other Sample Ret. ☐

Lid motifs ☐ other Sample Ret. ☐

Escutcheons ☐ other Sample Ret. ☐


Upholstery nails ☐ brass ☐ gilt brass ☐ silvered brass ☐ iron ☐ enamelled ☐
other Sample Ret. ☐

Fixings ☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

.....
.....

SITE OLR00		COFFIN RECORD SHEET	CONTEXT NO. 1258
Trench:	Additional sheets:	Treatment: DNA TAKEN & BONES LIFTED	
Site sub-div: CRYPT	Grave fills:		
Plan no: 7	Grave cut:	Finds None	
Section no:	Skeleton:	Breastplate <input checked="" type="checkbox"/> illegible & broken - under inscript. dir aboard Grip	
Co-ordinates:	Matrix location: in vault 8, Bay A, w/ 1257	Hinge Bracket	
Levels:	Preservation:	Fixing nails Shroud pins 16 shrouds  From foot panel	
Slide No.	Neg. No:	Fabric Other finds	

Description
adult p.p. coffin, E → W, liquid mercury on inner wooden case lid, largest quantities, possible syphilitic cure? sample taken.

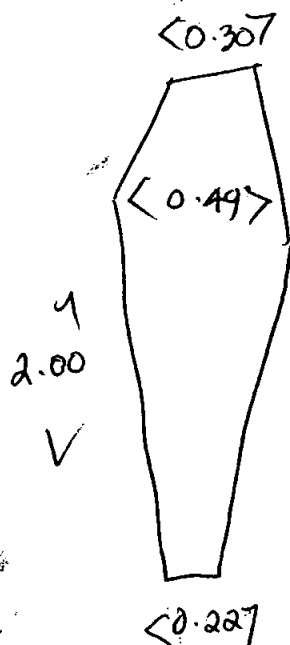
Discussion

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE



0.27 = deep



Mr William
Henry Clarke
Died 31st Oct
1822
Aged 7 Years
179
?

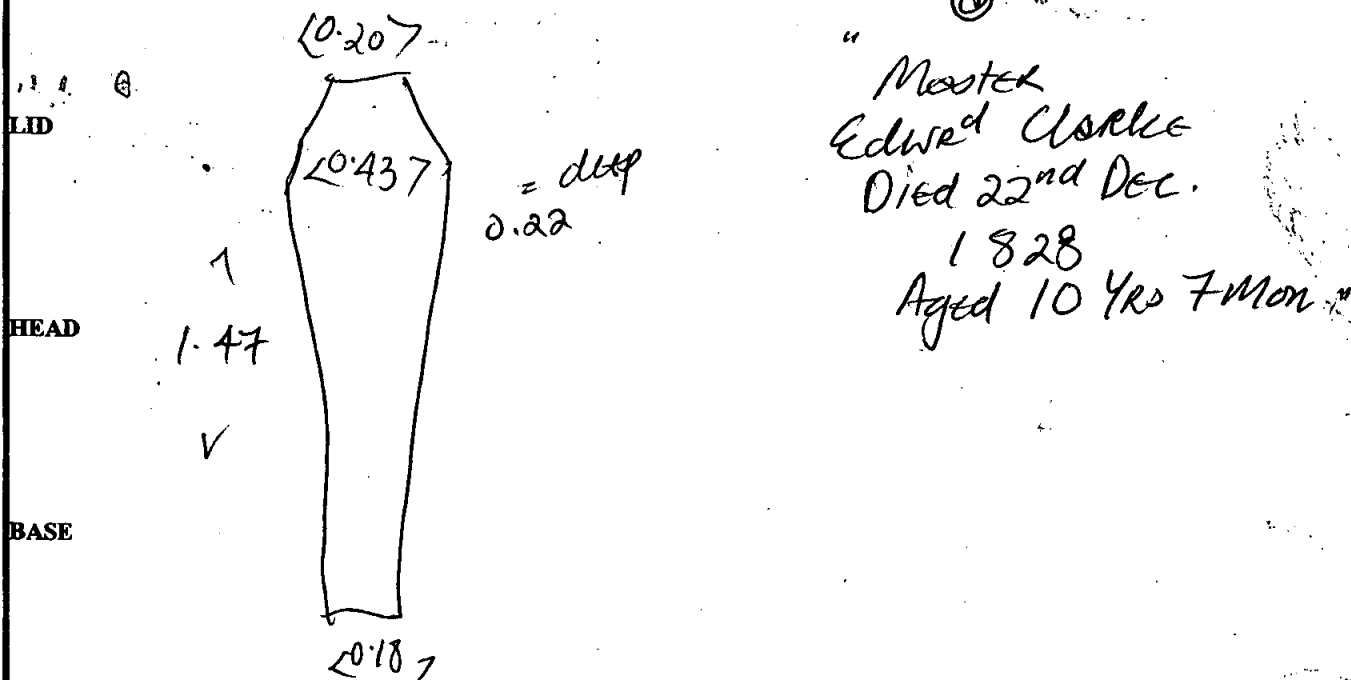
Recorder:	Date:	Initials:
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SITE <i>CHROS</i>		COFFIN RECORD SHEET	CONTEXT NO. <i>1259</i>
Trench:	Additional sheets:	Treatment: <i>INTACT</i> \Rightarrow <i>NECROP</i>	
Site sub-div: <i>crypt</i>	Grave fills:	Finds None	
Plan no: <i>7</i>	Grave cut:		
Section no:	Skeleton:	Breastplate <i>✓ illegible & damaged</i> Inscrip: <i>dit.</i> \odot Grip <i>1-100 com to id</i>	
Co-ordinates:	Matrix location: <i>in vault 8, Bay A</i>	Hinge \leftarrow 0.13 \uparrow 0.05	
Levels	Preservation:	Bracket	
Slide No.	Neg No:	Fixing nails	
		Shroud pins	
		Fabric	
		Other finds	

Description *sub adult coffin, E \rightarrow W*

Discussion

Shape, dimensions and distinguishing characteristics



Recorder:	Date:	Initials:
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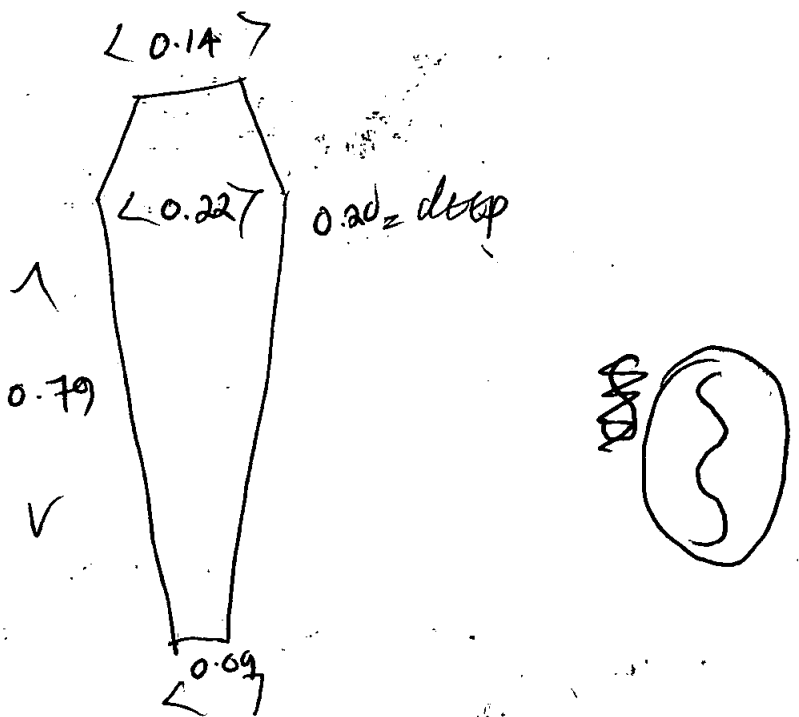
SITE		COFFIN RECORD SHEET		CONTEXT NO.	
02200				1260	
Trench:		Additional sheets:		Treatment: INTACT	
Site sub-div: CRYPT		Grave fills		NECROP.	
Plan no: 7		Grave cut:		Finds	
				None	
Section no:		Skeleton:		Breastplate	
				Grip	
Co-ordinates:		Matrix location: in vault 8, Bay A, of 1261		Hinge	
				Bracket	
Levels		Preservation:		Fixing nails	
				Shroud pins	
Slide No.		Neg No:		Fabric	
				Other finds	
Description					
intent pb coffin, E → W, no name.					
Discussion					
Shape, dimensions and distinguishing characteristics					
<div style="display: flex; align-items: center;"> <div style="margin-right: 20px;"> <p>LID</p> <p>HEAD</p> <p>BASE</p> </div> <div style="text-align: center;"> </div> </div>					
Recorder:		Date:		Initials:	

SITE <i>0hr00</i>		COFFIN RECORD SHEET	CONTEXT NO. <i>1261</i>
Trench:		Additional sheets: <i>YES x2</i>	Treatment: <i>BONES LIFTED.</i>
Site sub-div: <i>crypt</i>		Grave fills	
Plan no: <i>7</i>		Grave cut:	Finds
			None <i>inscript dir & board</i>
Section no:		Skeleton:	Breastplate <input checked="" type="checkbox"/>
			Grip
Co-ordinates:		Matrix location: <i>in vault 8, Bay A, & u/l 1260</i>	Hinge
			Bracket
Levels		Preservation: <i>1</i>	Fixing nails
			Shroud pins
Slide No.		Neg No:	Fabric
			Other finds

Description *intact p b coffin, R → W, coffin ruptured. Remains in poor cond, no DNA sampling possible.*

Discussion

Shape, dimensions and distinguishing characteristics

LID	<i>< 0.14 ></i>	<i>0.20 = deep</i> 	<i>Master Alfred Clarke</i> <i>Died 25th April 1815</i> <i>Aged 10 Months</i>
HEAD	<i>< 0.227 ></i>		
	<i>0.79</i>		
BASE	<i>< 0.09 ></i>		
Recorder:	Date:	Initials:	

Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

Recording Date 12/12/00

CHL00

1261

Associated Numbers

Condition 3

Dep. Plate ☒

Legible ☒

Inscription "Master Alfred Clarke / Died 25th April / 1815 / Aged 10 Months"

Fabric lead ☒

ormolou ☐

brass ☐

tin plated pewter ☐

gilt tin ☐

iron ☐

silvered tin ☐

enamelled ☐

other

Sample Ret. ☐

Shape of dep. plate

square ☐

rectangle ☒

shield ☐

tapered ☐

lozenge ☐

cartouche ☐

oval ☐

other *infants.* *new type.*

Upholstery ☐

colour

shoddy ☐

velvet ☐

other

Sample Ret. ☐

Construction

butt joint ☐

mitred ☐

pitched ☐

other

Grip plate ☐

Fabric = ormolou ☐

brass ☐

tin plated pewter ☐

gilt tin ☐

iron ☐

silvered tin ☐

enamelled ☐

other

Sample Ret. ☐

Grip ☐

Fabric = ormolou ☐

brass ☐

iron ☐

Sample Ret. ☐

Design

swag of rose ☐

horseshoe ☐

cherub's head ☐

plain ☐

other

Grip bolts ☐

Corner bolts ☐

Type = gilt brass ☐

brass ☐

iron ☐

other Sample Ret. ☐

Lid motifs

☐ other

Sample Ret. ☐

Escutcheons

☐ other

Sample Ret. ☐

Upholstery nails

☐ brass ☐

gilt brass ☐

silvered brass ☐

iron ☐

enamelled ☐

other Sample Ret. ☐

Fixings

panel nails ☐

screws ☐

hinges ☐

lace ☐

Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

.....
.....

SITE <i>OH200</i>		COFFIN RECORD SHEET	CONTEXT NO. <i>1262</i>
Trench: <i>S-</i>	Additional sheets:	Treatment: <i>BONES LIFTED.</i>	
Site sub-div: <i>SC.</i>	Grave fills		
Plan no: <i>6</i>	Grave cut:	Finds	
Section no:	Skeleton:	None	
		Breastplate	
Co-ordinates:	Matrix location: <i>m w/ 910, u/6</i> <i>939</i>	Grip	
		Hinge	
Levels	Preservation:	Bracket	
		Fixing nails	
Slide No.	Neg No:	Shroud pins	
		Fabric	
		Other finds	
Description <i>infant wooden coffin, discovered during analysis.</i>			
Discussion			
Shape, dimensions and distinguishing characteristics			
LID			
HEAD			
BASE			
Recorder: <i>A.V.W.</i>	Date: <i>13/12.</i>	Initials:	

SITE	OLR 00	COFFIN RECORD SHEET	CONTEXT NO.	1263
Trench:		Additional sheets:	463 x 1	
Site sub-div:	S.C.	Grave fills	BONES LIFTED	
Plan no:	6	Grave cut:	Finds	
Section no:		Skeleton:	None	
Co-ordinates:		Matrix location:	Breastplate	
Levels		Preservation:	Grip ✓	
Slide No.		Neg No:	Hinge	
			Bracket	
			Fixing nails	
			Shroud pins	
			Fabric	
			Other finds	

Description E-W ADULT BURIAL. WOODEN COFFIN. CW-ANAY STUDWORK. FE GRIP, BURIAL ON THE EDGE OF WESTERN LIMIT OF EXCAVATION. MACHINED OUT TOGETHER WITH UNDERLYING (1264)

Discussion AND BAGGED TOGETHER.

BURIAL MACHINED OUT FROM UNDERNEATH CONCRETE SLAB AT THE WESTERN EDGE OF THE SITE WITH A TOOTH-BUCKET.

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE

Recorder:	DM	Date:	14/12/00	Initials:
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Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

Recording Date 13/2/01

04000

1263

Associated Numbers

Condition

Dep. Plate ☐

Legible ☐

Inscription

Fabric lead ☐ ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Shape of dep. plate

square ☐ rectangle ☐ shield ☐ tapered ☐ lozenge ☐
cartouche ☐ oval ☐ other

Upholstery ☐

colour shoddy ☐ velvet ☐ other Sample Ret. ☐

Construction

butt joint ☐ mitred ☐ pitched ☐ other

Grip plate ☒ Fabric = ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☒ silvered tin ☐ enamelled ☐ other Sample Ret. ☐
knags on rev of grip - unid

Grip ☒ Fabric = ormolou ☐ brass ☐ iron ☒ x2 Sample Ret. ☐

Design

swag of rose ☐ horseshoe ☐ cherub's head ☐ plain ☐

other ①'s

Grip bolts ☐ Corner bolts ☐ Type = gilt brass ☐ brass ☐ iron ☐

other Sample Ret. ☐

Lid motifs ☐ other Sample Ret. ☐

Escutcheons ☐ other Sample Ret. ☐

Upholstery ☒ studs ☐ brass ☒ gilt brass ☐ silvered brass ☐ iron ☐ enamelled ☐

other *1 x price 8800000 = 11 studs.* Sample Ret. ☐

Fixings ☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

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.....

SITE	OLR 00	COFFIN RECORD SHEET	CONTEXT NO.	1264
Trench:		Additional sheets:	Treatment:	
Site sub-div:	S.C.	Grave fills	BONES LIFTED:	
Plan no:	6	Grave cut:	Finds	
			None	
Section no:		Skeleton:	Breastplate	
			Grip ✓	
Co-ordinates:		Matrix location:	Hinge	
		U/L 1263	Bracket	
Levels		Preservation:	Fixing nails	
			Shroud pins	
Slide No.		Neg No:	Fabric	
			Other finds	

Description E-W ADULT BURIAL. WOODEN COFFIN. CHANEY STUDWORK
 Fe GRIPS. BURIAL SITUATED ON THE EDGE OF WESTERN LIMIT
 OF EXCAVATION. NAILING AND BARRED TOGETHER WITH
 Discussion OVERTURNING 1263.
 BURIALS NAILING OUT WITH TOOTH-BUCKET FROM UNDERNEATH
 CONCRETE SLAB.

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE

Recorder:	DM	Date:	14/12/00	Initials:
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SITE <i>07100</i>		COFFIN RECORD SHEET	CONTEXT NO. <i>1265</i>
Trench:	Additional sheets:	Treatment:	
Site sub-div: <i>SC.</i>	Grave fills		
Plan no: <i>6</i>	Grave cut:	Finds None	
Section no:	Skeleton:	Breastplate Grip	
Co-ordinates:	Matrix location: <i>in w/ 1034</i>	Hinge Bracket	
Levels	Preservation:	Fixing nails Shroud pins	
Slide No.	Neg No:	Fabric Other finds :	
Description <i>neo-note; discovered through analysis of adult 1034.</i>			
Discussion			
Shape, dimensions and distinguishing characteristics			
LID			
HEAD			
BASE			
Recorder: <i>AVW</i>	Date: <i>14/12/00.</i>	Initials:	

SITE		COFFIN RECORD SHEET		CONTEXT NO.	
OUR 00				1266	
Trench:		Additional sheets:		Treatment:	
Site sub-div: S.E.		Grave fills		BONES LIFTED	
Plan no: 6		Grave cut:		Finds	
				None <input checked="" type="checkbox"/>	
Section no:		Skeleton:		Breastplate	
				Grip	
Co-ordinates:		Matrix location:		Hinge	
		O/L (1267)		Bracket	
Levels		Preservation:		Fixing nails	
				Shroud pins	
Slide No.		Neg No:		Fabric	
				Other finds	

Description E-W ADULT BURIAL, WOODEN COFFIN.
HEAVILY TRUNCATED, ONLY ONE ^{LOWER} LEG AND A LOWER ARM
PRESENT.

Discussion

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE

Recorder: DM	Date: 14/12/00	Initials:
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SITE		COFFIN RECORD SHEET		CONTEXT NO.	
OUR 00				1267	
Trench:		Additional sheets:		Treatment:	
Site sub-div: S.E.		Grave fills		BONES LIFTED	
Plan no: 6		Grave cut:		Finds	
				None <input checked="" type="checkbox"/>	
Section no:		Skeleton:		Breastplate	
				Grip	
Co-ordinates:		Matrix location:		Hinge	
		N/L (1266)		Bracket	
Levels		Preservation:		Fixing nails	
				Shroud pins	
Slide No.		Neg No:		Fabric	
				Other finds	
<p>Description E-W ADULT BURIAL. WOODEN COFFIN... HEAVILY TENUATED, ONLY ONE LEG PRESENT.</p> <p>Discussion</p>					
<p>Shape, dimensions and distinguishing characteristics</p> <p>LID</p> <p>HEAD</p> <p>BASE</p>					
Recorder: DM		Date: 14/12/00		Initials:	

SITE	OUR 00	COFFIN RECORD SHEET	CONTEXT NO.	1268
Trench:		Additional sheets: YES x1.	Treatment:	BONES LIFTED
Site sub-div:	S.C.	Grave fills		
Plan no:	6	Grave cut:	Finds	None
Section no:		Skeleton:	Breastplate	Grip ✓
Co-ordinates:		Matrix location: J/L (1267) O/L (1269)	Hinge	
Levels		Preservation:	Bracket	
Slide No.		Neg No:	Fixing nails	
			Shroud pins	
			Fabric	
			Other finds	

Description E-W ADULT BURIAL. WOODEN COFFIN. FE GRIPS. SITUATED UNDERNEATH CONCRETE SLAB AT THE WESTERN EDGE OF THE SITE. MARKED OUT WITH A TOOTH-BUCKET.

Discussion VISIBILITY POOR, POSSIBLE MIXING WITH COFFIN BURIALS (1269) AND (1270).

Shape, dimensions and distinguishing characteristics

Extra bones;
 calvarium (parietals, frontal & 1/3 of occipital)
 R. Tibia
 L+R Fibula
 L Talus
 L 1st & 5th Mt
 R 4th Mt
 All Adult bones.

LID

HEAD

BASE

Recorder:	DM	Date:	14/12/00	Initials:	
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Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

OKR00

1268

Recording Date 21/12/00

Associated Numbers

Condition

Dep. Plate ☐

Legible ☐

Inscription

Fabric lead ☐ ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Shape of dep. plate

square ☐ rectangle ☐ shield ☐ tapered ☐ lozenge ☐
cartouche ☐ oval ☐ other

Upholstery ☐

colour shoddy ☐ velvet ☐ other Sample Ret. ☐

Construction butt joint ☐ mitred ☐ pitched ☐ other

Grip plate ☒ Fabric = ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☒ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Grip ☒ Fabric = ormolou ☐ brass ☐ iron ☒ Sample Ret. ☐

Design swag of rose ☐ horseshoe ☐ cherub's head ☐ ①'s plain ☐
other

Grip bolts ☐ Corner bolts ☐ Type = gilt brass ☐ brass ☐ iron ☐
other Sample Ret. ☐

Lid motifs ☐ other Sample Ret. ☐

Escutcheons ☐ other Sample Ret. ☐

Upholstery nails ☐ brass ☐ gilt brass ☐ silvered brass ☐ iron ☐ enamelled ☐
other Sample Ret. ☐

Fixings ☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

.....
.....

SITE	OUR 00	COFFIN RECORD SHEET	CONTEXT NO.	1269
Trench:		Additional sheets:	YES x 1.	
Site sub-div:	S.E.	Grave fills	BONES LIFTED	
Plan no:	6	Grave cut:	Finds	
Section no:		Skeleton:	None	
Co-ordinates:		Matrix location:	Breastplate	
		U/L (1268)	Grip	
		O/L (1270)	Hinge	
Levels		Preservation:	Bracket	
		POOR	Fixing nails	
Slide No.		Neg No:	Shroud pins	
			Fabric	
			Other finds	

Description E-W PB - COFFIN - ADULT. COFFIN COMPLETELY MASHED AND MORE SO AFTER IT HAS BEEN MACHINED OUT WITH A TOOTH-BUCKET FROM UNDERNEATH CONCRETE SLAB.

Discussion AT THE WESTERN EXTENT OF THE SITE. POSSIBLE MIXING WITH (1268) AND (1270).

Shape, dimensions and distinguishing characteristics

LID

COFFIN IN UNMEASURABLE CONDITION.

HEAD

Extra bones:

L+R shafts of femora - same individual

L+R " " tibiae - "

2 left, 1 right radii - from 2 individuals

BASE

L+R ulnae - from 2 individuals

2 os coxa - possibly male?

2 acromion (scapula)

Left side of mandible - teeth lost AM.

All bones are adult & are likely to be from 1268 & 1270.

Recorder:

DM

Date:

14/12/00

Initials:

Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

Recording Date 24/2/00

Oh200

1269

Associated Numbers

Condition

Dep. Plate ☐

Legible ☐

Inscription

Fabric lead ☐ ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Shape of dep. plate

square ☐ rectangle ☐ shield ☐ tapered ☐ lozenge ☐
cartouche ☐ oval ☐ other

Upholstery ☐

colour shoddy ☐ velvet ☐ other Sample Ret. ☐

Construction butt joint ☐ mitred ☐ pitched ☐ other

Grip plate ☒ Fabric = ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☒ silvered tin ☐ enamelled ☐ other Sample Ret. ☐
frag on rev of grip-wood

Grip ☒ Fabric = ormolou ☐ brass ☐ iron ☒ X1 Sample Ret. ☐

Design swag of rose ☐ horseshoe ☐ cherub's head ☐ ④ plain ☐
other

Grip bolts ☐ Corner bolts ☐ Type = gilt brass ☐ brass ☐ iron ☐

other Sample Ret. ☐

Lid motifs ☐ other Sample Ret. ☐

Escutcheons ☐ other Sample Ret. ☐

Upholstery *nails* ☐ brass ☐ gilt brass ☐ silvered brass ☐ iron ☒ enamelled ☐
other *1x 000 / 1x 0000 / 1x 00000 = 12 studs in total* Sample Ret. ☐

Fixings ☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

.....
.....

SITE <u>OUR 08</u>		COFFIN RECORD SHEET	CONTEXT NO. <u>1270</u>
Trench:		Additional sheets: <u>YES x 1.</u>	Treatment:
Site sub-div: <u>S.E.</u>	Grave fills		<u>BONES LIFTED</u>
Plan no: <u>6</u>	Grave cut:		Finds
			None
Section no:	Skeleton:		Breastplate <input checked="" type="checkbox"/>
			Grip
Co-ordinates:	Matrix location:		Hinge
	<u>U/L (1269)</u>		Bracket
Levels	Preservation:		Fixing nails
	<u>POOR</u>		Shroud pins
Slide No.	Neg No:		Fabric
			Other finds

Description E-W Pb-COFFIN-ADULT. COFFIN IN VERY POOR CONDITION AS WELL AS Pb-CUTTER BREASTPLATE-UNREADABLE.
COFFIN WASHED OUT FROM UNDERNEATH CONCRETE SLAB AT THE WESTERN EDGE OF THE SITE.
 Discussion POSSIBLE MIXING WITH (1268) AND (1270).

Shape, dimensions and distinguishing characteristics

LID

COFFIN IN

HEAD

UNMEASURABLE

CONDITION

BASE

Recorder: <u>DM 14/12/00</u>	Date: <u>14/12/00</u>	Initials:
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Outer Coffin

Sample Ret. ☐

Site Code

Context

Recording Date 21/12/00

04200

1270

Associated Numbers

Condition 1

Dep. Plate ☒

Legible ☐ NO

Inscription

... 185? / In his 7th year

top missing;
bottom & inner
border = 21, outer
border = new.

Fabric lead ☒ ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

black polished.

Shape of dep. plate

square ☐ rectangle ☐ shield ☐ tapered ☒ lozenge ☐
cartouche ☐ oval ☐ other

textiles: combic shroud bags & hession-type textile w/ padding. fibres
upholstery ☐ + 1 x alloy shroud pin.

colour shoddy ☒ velvet ☐ other Sample Ret. ☐

Construction butt joint ☐ mitred ☐ pitched ☐ other

Grip plate ☒ Fabric = ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☒ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

bags on rev of grip-und.

Grip ☒ Fabric = ormolou ☐ brass ☐ iron ☒ x 1 Sample Ret. ☐

Design swag of rose ☐ horseshoe ☐ cherub's head ☐ ① plain ☐
other

Grip bolts ☐ Corner bolts ☐ Type = gilt brass ☐ brass ☐ iron ☐
other Sample Ret. ☐

Lid motifs ☐ other Sample Ret. ☐

Escutcheons ☐ other Sample Ret. ☐

Upholstery studs ☐ brass ☐ gilt brass ☐ silvered brass ☐ iron ☒ enamelled ☐
other 1 x 000 / 1 x 00 - 5 studs in total. Sample Ret. ☐

Fixings ☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

SITE <u>OUR 00</u>		COFFIN RECORD SHEET	CONTEXT NO. <u>1271</u>
Trench:		Additional sheets:	Treatment:
Site sub-div: <u>SR.</u>		Grave fills	<u>BONES LIFTED</u>
Plan no: <u>6</u>		Grave cut:	Finds
			None
Section no:		Skeleton:	Breastplate
			Grip
Co-ordinates:		Matrix location: <u>O/L (1272)</u>	Hinge
			Bracket
Levels		Preservation: <u>Good</u>	Fixing nails
			Shroud pins
Slide No.		Neg No:	Fabric
			Other finds
Description <u>E-W ADULT BURIAL WOODEN COFFIN.</u> <u>TRUNCATING (1272) BELOW IT.</u>			
Discussion			
Shape, dimensions and distinguishing characteristics			
LID			
HEAD			
BASE			
Recorder: <u>DM</u>	Date: <u>15/12/00</u>	Initials:	

SITE OUR 00		COFFIN RECORD SHEET	CONTEXT NO. 1272
Trench:	Additional sheets:	Treatment: BONES LIFTED	
Site sub-div: S.E.	Grave fills		
Plan no: 6	Grave cut:	Finds None ✓	
Section no:	Skeleton:	Breastplate Grip	
Co-ordinates:	Matrix location: U/L (1271) O/L (1273)	Hinge Bracket	
Levels	Preservation:	Fixing nails Shroud pins	
Slide No.	Neg No:	Fabric Other finds	

Description E-W ADULT BURIAL. WOODEN COFFIN.
TRUNCATED HEAVILY BY WORKING (1271) EXTENDING
AT THE UPPER BODY.

Discussion

Extra bone: shaft + distal end of humerus - likely
to belong to 1271. (Adult bone)

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE

Recorder: DM	Date: 18/12/00	Initials:
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SITE		COFFIN RECORD SHEET	CONTEXT NO.
0VR00			1273
Trench:		Additional sheets:	Treatment:
Site sub-div:	S.E.	Grave fills	BONES LIFTED
Plan no:	G	Grave cut:	Finds
			None. ✓
Section no:		Skeleton:	Breastplate
			Grip
Co-ordinates:		Matrix location:	Hinge
		V/L (1272)	Bracket
		O/L (1274)	Fixing nails
Levels		Preservation:	Shroud pins
Slide No.		Neg No:	Fabric
			Other finds
<p>Description E-W INFANT BURIAL, UNDERLYING (1272) AND OVERLYING (1274) CLOSER TO (1272), BUT SKIN SITUATED AT HEAD END OF THE STARK.</p> <p>Discussion</p>			
<p>Shape, dimensions and distinguishing characteristics</p> <p>LID</p> <p>HEAD</p> <p>BASE</p>			
Recorder:	DH	Date:	15/12/00
		Initials:	

SITE		COFFIN RECORD SHEET		CONTEXT NO.	
OUR 00				1274	
Trench:		Additional sheets: YES x1.		Treatment:	
Site sub-div: S.C.		Grave fills		BONES LIFTED	
Plan no: 6		Grave cut:		Finds	
				None	
Section no:		Skeleton:		Breastplate	
				Grip	
Co-ordinates:		Matrix location:		Hinge	
		J/L 1273		Bracket	
		O/L 1275		Fixing nails	
Levels		Preservation:		Shroud pins	
				Fabric	
Slide No.		Neg No:		Other finds	
Description					
E-W ADULT BURIAL. WOODEN COFFIN, W ANCH STUDWORK. TRUNCATED.					
Discussion					
Shape, dimensions and distinguishing characteristics					
LID					
HEAD					
BASE					
Recorder: DM		Date: 15/12/00		Initials:	



Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

OL00

1274

Recording Date 29/12/00

Associated Numbers

Condition

Dep. Plate ☐

Legible ☐

Inscription

Fabric lead ☐ ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Shape of dep. plate

square ☐ rectangle ☐ shield ☐ tapered ☐ lozenge ☐
cartouche ☐ oval ☐ other

Upholstery ☐

colour shoddy ☐ velvet ☐ other Sample Ret. ☐

Construction butt joint ☐ mitred ☐ pitched ☐ other

Grip plate ☐ Fabric = ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Grip ☐ Fabric = ormolou ☐ brass ☐ iron ☐ Sample Ret. ☐

Design swag of rose ☐ horseshoe ☐ cherub's head ☐ plain ☐
other

Grip bolts ☐ Corner bolts ☐ Type = gilt brass ☐ brass ☐ iron ☐
other Sample Ret. ☐

Lid motifs ☐ other Sample Ret. ☐

Escutcheons ☐ other Sample Ret. ☐

Upholstery ^{sheds} nails ☐ brass ☐ gilt brass ☐ silvered brass ☐ iron ☒ enamelled ☐
other / X oo . Sample Ret. ☐

Fixings ☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

SITE OUR 00		COFFIN RECORD SHEET	CONTEXT NO. 1275
Trench:	Additional sheets:	Treatment: BONES LIFTED	
Site sub-div: S.C.	Grave fills		
Plan no: 6	Grave cut:	Finds None	
Section no:	Skeleton:	Breastplate ✓ Grip	
Co-ordinates:	Matrix location: J/L (1274) O/L (1276)	Hinge Bracket	
Levels	Preservation: Good	Fixing nails Shroud pins	
Slide No.	Neg No:	Fabric Other finds	

Description: E-W ADULT BURIAL. WOODEN COFFIN.
CU AND STND WORK. PB-OUTTER BREASTPLATE - HEAVILY
CORRODED AND DAMAGED - UNREADABLE.

Discussion

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE

Recorder: DM	Date: 15/12/00	Initials:
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SITE	CUR 00		COFFIN RECORD SHEET	CONTEXT NO.	1276
Trench:			Additional sheets:	YES x 1.	
Site sub-div:	S.C.		Grave fills	BONES LIFTED	
Plan no:	6		Grave cut:	Finds	
Section no:			Skeleton:	None <input checked="" type="checkbox"/>	
Co-ordinates:			Matrix location:	Hinge	
Levels			Preservation:	Bracket	
Slide No.			Neg No:	Fixing nails	
				Shroud pins	
				Fabric	
				Other finds	

Description E-W ADULT BURIAL WOODEN COFFIN.
W-MAN STUDWORK.

Discussion

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE

Recorder:	DM	Date:	15/12/00	Initials:	
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Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

01100

1276

Recording Date 21/12/00

Associated Numbers

Condition 1

Dep. Plate ☒

Legible ☐ NO

Inscription

6 x 16 frags - prob. dep. plate, flat w/ borders & poss
traces of characters.

Fabric lead ☒

ormolou ☐

brass ☐

tin plated pewter ☐

gilt tin ☐

iron ☒

silvered tin ☐

enamelled ☐

other

Sample Ret. ☐

Shape of dep. plate

square ☐

rectangle ☐

shield ☐

tapered ☐

lozenge ☐

cartouche ☐

oval ☐

other

Upholstery ☒

colour

shoddy ☐

velvet ☐

other Boize

Sample Ret. ☐

Construction

butt joint ☐

mitred ☐

pitched ☐

other

Grip plate ☐

Fabric = ormolou ☐

brass ☐

tin plated pewter ☐

gilt tin ☐

iron ☐

silvered tin ☐

enamelled ☐

other

Sample Ret. ☐

Grip ☐

Fabric = ormolou ☐

brass ☐

iron ☐

Sample Ret. ☐

Design

swag of rose ☐

horseshoe ☐

cherub's head ☐

plain ☐

other

Grip bolts ☐

Corner bolts ☐

Type = gilt brass ☐

brass ☐

iron ☐

other Sample Ret. ☐

Lid motifs

other Sample Ret. ☐

Escutcheons

other Sample Ret. ☐

Upholstery ^{stud} ☐

brass ☒

gilt brass ☐

silvered brass ☐

iron ☐

enamelled ☐

other 1x0 Sample Ret. ☐

Fixings

☐

panel nails ☐

screws ☐

hinges ☐

lace ☐

Sample Ret. ☐

Timber type

Sample Ret. ☐

Interpretation / Comments

SITE 0200		COFFIN RECORD SHEET		CONTEXT NO. 1277	
Trench:		Additional sheets:		Treatment:	
Site sub-div: SE		Grave fills		BONES LIFTED	
Plan no: 6		Grave cut:		Finds None ✓	
Section no:		Skeleton:		Breastplate Grip	
Co-ordinates:		Matrix location: U/L (A276)		Hinge Bracket	
Levels		Preservation:		Fixing nails Shroud pins	
Slide No.		Neg No:		Fabric Other finds	
Description E-W ADULT BURIAL, WOODEN COFFIN. W-MET STONE.					
Discussion					
Shape, dimensions and distinguishing characteristics					
LID					
HEAD					
BASE					
Recorder: DM		Date: 15/12/00		Initials:	

SITE		COFFIN RECORD SHEET		CONTEXT NO.	
OUR 00				1278	
Trench:		Additional sheets:		Treatment:	
Site sub-div: S.C.		Grave fills		BONES LIFTED	
Plan no: 6		Grave cut:		Finds	
				None ✓	
Section no:		Skeleton:		Breastplate	
				Grip	
Co-ordinates:		Matrix location:		Hinge	
				Bracket	
Levels		Preservation:		Fixing nails	
				Shroud pins	
Slide No.		Neg No:		Fabric	
				Other finds	
<p>Description E-W INFANT BURIAL IMMEDIATELY NEXT TO VAULT 1160 AT ITS NORTH SIDE. DEFINITELY LATER THAN CONSTRUCTION OF 1160</p> <p>Discussion</p> <p>Shape, dimensions and distinguishing characteristics</p> <p>LID</p> <p>HEAD</p> <p>BASE</p>					
Recorder: DM		Date: 18/12/00		Initials:	

SITE <u>OUR 00</u>		COFFIN RECORD SHEET	CONTEXT NO. <u>1279</u>
Trench:		Additional sheets:	Treatment:
Site sub-div: <u>S.E.</u>		Grave fills	<u>BONES LIFTED</u>
Plan no: <u>6</u>		Grave cut:	Finds
			None <input checked="" type="checkbox"/>
Section no:		Skeleton:	Breastplate
			Grip
Co-ordinates:		Matrix location: <u>o/L (1280)</u>	Hinge
			Bracket
Levels		Preservation: <u>Good</u>	Fixing nails
			Shroud pins
Slide No.		Neg No:	Fabric
			Other finds
Description <u>E-W ADULT BURIAL. WOODEN COFFIN.</u>			
Discussion			
Shape, dimensions and distinguishing characteristics			
LID			
HEAD			
BASE			
Recorder: <u>DM</u>	Date: <u>18/12/00</u>	Initials:	

Coffin Recording Sheet

Outer Coffin

Sample Ret. ☐

Site Code

Context

Recording Date 22/2/01

06200

1279

Associated Numbers

Condition

Dep. Plate ☐

Legible ☐

Inscription

Fabric lead ☐ ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Shape of dep. plate

square ☐ rectangle ☐ shield ☐ tapered ☐ lozenge ☐
cartouche ☐ oval ☐ other

Upholstery ☐

colour shoddy ☐ velvet ☐ other Sample Ret. ☐

Construction butt joint ☐ mitred ☐ pitched ☐ other

Grip plate ☐ Fabric = ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Grip ☐ Fabric = ormolou ☐ brass ☐ iron ☐ Sample Ret. ☐

Design swag of rose ☐ horseshoe ☐ cherub's head ☐ plain ☐
other

Grip bolts ☐ Corner bolts ☐ Type = gilt brass ☐ brass ☐ iron ☐
other Sample Ret. ☐

Lid motifs ☐ other Sample Ret. ☐

Escutcheons ☐ other Sample Ret. ☐

Upholstery ^{studs} ~~nailed~~ ☐ brass ☐ gilt brass ☐ silvered brass ☐ iron ☒ enamelled ☐
other 0.0 = 2 studs Sample Ret. ☐

Fixings ☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

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SITE		COFFIN RECORD SHEET		CONTEXT NO.	
OVR 00				1280	
Trench:		Additional sheets:		Treatment:	
Site sub-div: S.R.		Grave fills		BONES LIFTED	
Plan no: 6		Grave cut:		Finds	
				None ✓	
Section no:		Skeleton:		Breastplate	
				Grip	
Co-ordinates:		Matrix location:		Hinge	
		V/L (1279)		Bracket	
		O/L (1281)		Fixing nails	
Levels		Preservation:		Shroud pins	
		Good			
Slide No.		Neg No:		Fabric	
				Other finds	
Description E-W ADULT BURIAL. wooden coffin.					
Discussion					
Shape, dimensions and distinguishing characteristics					
LID					
HEAD					
BASE					
Recorder: DM		Date: 18/12/00		Initials:	

SITE		COFFIN RECORD SHEET		CONTEXT NO.	
OUR 00				1281	
Trench:		Additional sheets:		Treatment:	
Site sub-div: SR.		Grave fills		BONES LIFTED	
Plan no: 6		Grave cut:		Finds	
				None ✓	
Section no:		Skeleton:		Breastplate	
				Grip	
Co-ordinates:		Matrix location:		Hinge	
		V/L (1280); O/L (1284)		Bracket	
Levels		Preservation:		Fixing nails	
		Good		Shroud pins	
Slide No.		Neg No:		Fabric	
				Other finds	
Description					
E-W ADULT BURIAL, WOODEN COFFIN.					
Discussion					
Shape, dimensions and distinguishing characteristics					
LID					
HEAD					
BASE					
Recorder: DM		Date: 18/12/00		Initials:	

SITE 01R 00		COFFIN RECORD SHEET	CONTEXT NO. 1282
Trench:	Additional sheets: WESK1	Treatment:	
Site sub-div: S.E.	Grave fills	BONES LIFTED	
Plan no: 6	Grave cut:	Finds	
		None <input checked="" type="checkbox"/>	
Section no:	Skeleton:	Breastplate	
		Grip	
Co-ordinates:	Matrix location: O/L (1283)	Hinge	
		Bracket	
Levels	Preservation: POOR	Fixing nails	
		Shroud pins	
Slide No.	Neg No:	Fabric	
		Other finds	
Description ENE - WSW JUVENILE BURIAL - VERY POOR PRESERVATION WOODEN COFFIN.			
Discussion			
Shape, dimensions and distinguishing characteristics			
LID			
HEAD			
BASE			
Recorder: DM	Date: 18/12/00	Initials:	

Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

Recording Date 14/2/01

OL00

1282

Associated Numbers

Condition 1

Dep. Plate ☒

Legible ☐ No

Inscription

10x small frags - only partial letters.

Fabric lead ☐

ormolou ☐

brass ☐

tin plated pewter ☐

gilt tin ☐

iron ☒

silvered tin ☐

enamelled ☐

other

Sample Ret. ☐

Shape of dep. plate 1

square ☐

rectangle ☐

shield ☐

tapered ☐

lozenge ☐

cartouche ☐

oval ☐

other

Upholstery ☐

colour

shoddy ☐

velvet ☐

other

Sample Ret. ☐

Construction

butt joint ☐

mitred ☐

pitched ☐

other

Grip plate ☐

Fabric = ormolou ☐

brass ☐

tin plated pewter ☐

gilt tin ☐

iron ☐

silvered tin ☐

enamelled ☐

other

Sample Ret. ☐

Grip

☐

Fabric = ormolou ☐

brass ☐

iron ☐

Sample Ret. ☐

Design

swag of rose ☐

horseshoe ☐

cherub's head ☐

plain ☐

other

Grip bolts ☐

Corner bolts ☐

Type = gilt brass ☐

brass ☐

iron ☐

other Sample Ret. ☐

Lid motifs

☐

other Sample Ret. ☐

Escutcheons

☐

other Sample Ret. ☐

Upholstery ^{studs} ~~nails~~ ☐

brass ☒

gilt brass ☐

silvered brass ☐

iron ☐

enamelled ☐

other 1 x stud Sample Ret. ☐

Fixings

☐

panel nails ☐

screws ☐

hinges ☐

lace ☐

Sample Ret. ☐

Timber type

Sample Ret. ☐

Interpretation / Comments

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.....

SITE: 04200		COFFIN RECORD SHEET	CONTEXT NO. 1283
Trench:	Additional sheets: 4/23 x1	Treatment: BONES LIFTED	
Site sub-div: SR.	Grave fills		
Plan no: 6	Grave cut:	Finds None	
Section no:	Skeleton:	Breastplate Grip ✓	
Co-ordinates:	Matrix location: V/L (1282)	Hinge Bracket	
Levels	Preservation: GOOD	Fixing nails Shroud pins	
Slide No.	Neg No:	Fabric Other finds	
Description: ENE-WSW ADULT BURIAL, WOODEN COFFIN. W-ALLOT. STUWORK. FE-GRIPS PRESENT.			
Discussion			
Shape, dimensions and distinguishing characteristics			
LID			
HEAD			
BASE			
Recorder: DM	Date: 18/12/00	Initials:	

Coffin Recording Sheet

Outer Coffin

Sample Ret. ☐

Site Code

Context

Recording Date 13/2/01

OLR00

1283

Associated Numbers

Condition

Dep. Plate ☐

Legible ☐

Inscription

Fabric lead ☐ ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Shape of dep. plate

square ☐ rectangle ☐ shield ☐ tapered ☐ lozenge ☐
cartouche ☐ oval ☐ other

Upholstery ☐

colour shoddy ☐ velvet ☐ other Sample Ret. ☐

Construction butt joint ☐ mitred ☐ pitched ☐ other

Grip plate ☒ Fabric = ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☒ *knags on kev of grip - used* silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Grip ☒ Fabric = ormolou ☐ brass ☐ iron ☒ *x2* Sample Ret. ☐

Design swag of rose ☐ horseshoe ☐ cherub's head ☐ *(3b)'s* plain ☐
other

Grip bolts ☐ Corner bolts ☐ Type = gilt brass ☐ brass ☐ iron ☐

other Sample Ret. ☐

Lid motifs ☐ other Sample Ret. ☐

Escutcheons ☐ other Sample Ret. ☐

Upholstery nails ☐ brass ☐ gilt brass ☐ silvered brass ☐ iron ☐ enamelled ☐
other Sample Ret. ☐

Fixings ☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

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SITE OLR 00		COFFIN RECORD SHEET		CONTEXT NO. 1284	
Trench:		Additional sheets:		Treatment:	
Site sub-div: S.C.		Grave fills		BONES LIFTED	
Plan no: 6		Grave cut:		Finds	
Section no:		Skeleton:		None	
Co-ordinates:		Matrix location:		Breastplate	
Levels		V/L (1281); G/L (1285)		Grip ✓	
Slide No.		Neg No:		Hinge	
				Bracket	
		Preservation: GOOD		Fixing nails	
				Shroud pins	
				Fabric	
				Other finds	
Description E-W ADULT BURIAL WOODEN COFFIN. W/ALLOY SHROUDWORK Fe - GRIPS PRESENT.					
Discussion					
Shape, dimensions and distinguishing characteristics					
LID					
HEAD					
BASE					
Recorder: DM		Date: 18/12/00		Initials:	

Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

07200

1284
~~1285~~

Recording Date 18/12

Associated Numbers

Condition

Dep. Plate ☐

Legible ☐

Inscription

Fabric lead ☐ ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Shape of dep. plate

square ☐ rectangle ☐ shield ☐ tapered ☐ lozenge ☐
cartouche ☐ oval ☐ other

Upholstery ☐

colour shoddy ☐ velvet ☐ other Sample Ret. ☐

Construction

butt joint ☐ mitred ☐ pitched ☐ other

Grip plate ☒ Fabric = ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☒ silvered tin ☐ enamelled ☐ other Sample Ret. ☐
knags on rev of grip.

Grip ☒ Fabric = ormolou ☐ brass ☐ iron ☒ x2 Sample Ret. ☐

Design swag of rose ☐ horseshoe ☐ cherub's head ☐ ④ plain ☐
other

Grip bolts ☐ Corner bolts ☐ Type = gilt brass ☐ brass ☐ iron ☐
other Sample Ret. ☐

Lid motifs ☐ other Sample Ret. ☐

Escutcheons ☐ other Sample Ret. ☐

Upholstery nails ☐ brass ☐ gilt brass ☐ silvered brass ☐ iron ☐ enamelled ☐
other Sample Ret. ☐

Fixings ☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

.....
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SITE OLR 00		COFFIN RECORD SHEET		CONTEXT NO. 1285	
Trench:		Additional sheets:		Treatment:	
Site sub-div: S.E.		Grave fills		BONES LIFTED	
Plan no: 6		Grave cut:		Finds None	
Section no:		Skeleton:		Breastplate Grip ✓	
Co-ordinates:		Matrix location: J/L (1284)		Hinge Bracket	
Levels		Preservation: Good		Fixing nails Shroud pins	
Slide No.		Neg No:		Fabric Other finds	
Description E-W ADULT BURIAL. WOODEN COFFIN, WELL PRESERVED WOOD WITH CU-ALLOY STUDWORK, Fe-GRIP PRESENT.					
Discussion					
Shape, dimensions and distinguishing characteristics					
LID					
HEAD					
BASE					
Recorder: DM		Date: 18/12/00		Initials:	

SITE <u>OUR 00</u>		COFFIN RECORD SHEET	CONTEXT NO. <u>1286</u>
Trench:	Additional sheets:	Treatment:	
Site sub-div: <u>SC.</u>	Grave fills	<u>BONES LIFTED</u>	
Plan no: <u>6</u>	Grave cut:	Finds	
Section no:	Skeleton:	None <input checked="" type="checkbox"/>	
Co-ordinates:	Matrix location:	Breastplate	
Levels	<u>O/L</u> <u>(1287)</u>	Grip	
Slide No.	Neg No:	Hinge	
		Bracket	
		Fixing nails	
		Shroud pins	
		Fabric	
		Other finds	
Description <u>E-W ADULT(?) BURIAL. WOODEN COFFIN.</u> <u>COMPLETELY TRUNCATED, ONLY FEET PRESENT.</u> <u>TRUNCATED BY (1287)</u>			
Discussion			
Shape, dimensions and distinguishing characteristics			
LID			
HEAD			
BASE			
Recorder: <u>DM</u>	Date: <u>18/12/00</u>	Initials:	

SITE <u>OUR 00</u>		COFFIN RECORD SHEET	CONTEXT NO. <u>1287</u>
Trench:		Additional sheets: <u>YES x1</u>	Treatment:
Site sub-div: <u>S-Q</u>		Grave fills	<u>BONES LIFTED</u>
Plan no: <u>6</u>		Grave cut:	Finds
			None <input checked="" type="checkbox"/>
Section no:		Skeleton:	Breastplate
			Grip
Co-ordinates:		Matrix location:	Hinge
		<u>U/L</u> <u>(1286)</u>	Bracket
Levels		Preservation:	Fixing nails
			Shroud pins
Slide No.		Neg No:	Fabric
			Other finds
Description <u>E-W INFANT BURIAL. WOODEN COFFIN.</u>			
<u>(1287)</u> <u>TRUNCATED</u> <u>(1286)</u>			
Discussion			
Shape, dimensions and distinguishing characteristics			
LID			
HEAD			
BASE			
Recorder: <u>DM</u>	Date: <u>18/12/00</u>	Initials:	

Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

OL200

1287

Recording Date 13/2/01

Associated Numbers

Condition

Dep. Plate ☐

Legible ☐

Inscription

Fabric lead ☐ ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Shape of dep. plate

square ☐ rectangle ☐ shield ☐ tapered ☐ lozenge ☐
cartouche ☐ oval ☐ other

Upholstery

colour shoddy ☐ velvet ☐ other Sample Ret. ☐

Construction

butt joint ☐ mitred ☐ pitched ☐ other

Grip plate ☐ **Fabric =** ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Grip ☐ **Fabric =** ormolou ☐ brass ☐ iron ☐ Sample Ret. ☐

Design swag of rose ☐ horseshoe ☐ cherub's head ☐ plain ☐
other

Grip bolts ☐ **Corner bolts** ☐ **Type =** gilt brass ☐ brass ☐ iron ☐
other Sample Ret. ☐

Lid motifs ☐ other Sample Ret. ☐

Escutcheons ☐ other Sample Ret. ☐

Upholstery ^{studs} ☐ brass ☐ gilt brass ☐ silvered brass ☐ iron ☒ enamelled ☐
other 6 pieces - 2 x oo / 3 x ooo / 1 x oooo Sample Ret. ☐

Fixings ☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

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SITE OLR 00		COFFIN RECORD SHEET	CONTEXT NO. 1288
Trench:	Additional sheets:	Treatment:	
Site sub-div: South C.Y	Grave fills		
Plan no: 6	Grave cut:	Finds None	
Section no:	Skeleton:	Breastplate Grip	
Co-ordinates:	Matrix location: In with 1256	Hinge Bracket	
Levels	Preservation:	Fixing nails Shroud pins	
Slide No.	Neg No:	Fabric Other finds	
Description Found during analysis of 1256. Infant bone skeleton.			
Discussion			
Shape, dimensions and distinguishing characteristics			
LID			
HEAD			
BASE			
Recorder:	Date: 18/12.	Initials:	

SITE		CONTEXT RECORD		Context No. 1289
OLR00		Additional Sheets:		Type STRUC
Trench UNDERPINNING	Context Type: Deposit / Cut / Structure	Check Lists:		
Site sub-div NC	Overlain by:	DEPOSIT:		
Structure No.	Abutted by:	1.compaction 2.colour 3.composition 4.inclusions 5.thickness 6.extent 7.comments 8.method & conditions		
Plan No.	Cut by:	OUT:		
	Filled by:	1.shape in plan 2.base/sides/top profile 3.dimension and depth 4.sketch 5.truncation 6.fill nos 7.other comments		
Section No. 16	Same as:	MASONRY:		
	Part of:	1.materials 2.size of bricks etc 3.finish of stones 4.coursing/bond 5.form 6.faces 7.bond 8.dimensions as found 9.other comments		
Co-Ordinates	Consists of:			
	Overlies:			
Level	Butts:			
Slide No.	Cuts:			
Neg No.	Fill of:			
Matrix location	Relationships uncertain			
Description (See check lists):		STRATIGRAPHIC MATRIX		
<p>4 courses of yellowstock brick bonded with hard buff brown cement mortar (evidence of wood shuttering)</p> <p>Set on a base of coarse concrete mix with large gravel incl's. & pieces of cbm etc.</p> <p>Not fully exposed but extends from 1.4m west of the NE corner of the church back towards & presumably up to the corner.</p>				
<p>Interpretation/Discussion: <u>Brick/concrete pile</u></p> <p>Previous underpinning work on N.E. corner of the church, (prob 'Victorian?').</p> <p>Would have been inserted from the east side of the church. (Further work by underpinners later on in the night - revealed extensive underpinning of the east wall at its north end).</p>				
<p>Finds (tick): None <input type="checkbox"/> Pot <input type="checkbox"/> Bone <input type="checkbox"/> Flint <input type="checkbox"/> Stone <input type="checkbox"/> Burnt stone <input type="checkbox"/> Glass <input type="checkbox"/> Metal <input type="checkbox"/></p> <p>CBM <input type="checkbox"/> Wood <input type="checkbox"/> Leather <input type="checkbox"/></p>				
ΔSmall Finds			Recorder JS	
◇Samples			Date 6/12	
△Building Materials			Initials	

SITE		CONTEXT RECORD		Context No.
OLR00		Additional Sheets:		1290
Trench	UNDERPINNING	Context Type: Deposit (Cut) Structure		Type CUT
Site sub-div	NC	Overlain by:		Check Lists:
Structure No.		Abutted by:		DEPOSIT:
Plan No.	10	Cut by:		1.compaction 2.colour 3.composition 4.inclusions 5.thickness 6.extent 7.comments 8.method & conditions
Section No.	16	Filled by: (1291)		CUT:
Co-Ordinates		Same as:		1.shape in plan 2.base/sides/top profile 3.dimension and depth 4.sketch 5.truncation 6.fill nos 7.other comments
Level		Part of:		MASONRY:
Slide No.		Consists of:		1.materials 2.size of bricks/etc 3.finish of stones 4.coursing/bond 5.form 6.faces 7.bond 8.dimensions as found 9.other comments
Neg No.		Overlies:		
Matrix location		Butts:		
		Cuts:		
		Fill of:		
		Relationships uncertain		
Description (See check lists):		STRATIGRAPHIC MATRIX 		
CUT seen in north facing section, c. 45° sloping to the east. probably a quarry pit - base filled with peaty silt (1291) so could indicate water logging - open for a while before deliberate dumping of (205) to make usable ground. Remains of timber piles (one of 3 noted) c. 0.25m square to 0.60m length remaining - rotted off at top & pointed base →				
Interpretation/Discussion: Impressions show these went right up to base of wall & appear to be piles driven into to help firm ground for church construction. [ie. timber piles driven into post med backfill of quarry pits - then rough boulders forming "foundation" then planks laid flat on ground to provide base for bottom course of bricks in church wall]				
Finds (tick): None <input type="checkbox"/> Pot <input type="checkbox"/> Bone <input type="checkbox"/> Flint <input type="checkbox"/> Stone <input type="checkbox"/> Burnt stone <input type="checkbox"/> Glass <input type="checkbox"/> Metal <input type="checkbox"/> CBM <input type="checkbox"/> Wood <input type="checkbox"/> Leather <input type="checkbox"/>				
ΔSmall Finds		Recorder DS		
◇Samples		Date 6/12		
△Building Materials		Initials		

SITE		CONTEXT RECORD		Context No.
OLR00		Additional Sheets:		1291
Trench UNDER PINNING	Context Type: Deposit / Cut / Structure	Type FILL		
Site sub-div NC	Overlain by: 205	Check Lists:		
Structure No.	Abutted by:	DEPOSIT:		
Plan No.	Cut by:	1.compaction 2.colour 3.composition 4.inclusions 5.thickness 6.extent 7.comments 8.method & conditions		
	Filled by:			
Section No. 16	Same as:	CUT:		
	Part of:	1.shape in plan 2.base/sides/top profile 3.dimension and depth 4.sketch 5.truncation 6.fill nos 7.other comments		
Co-Ordinates	Consists of:			
	Overlies:			
Level	Butts:	MASONRY:		
Slide No.	Cuts:	1.materials 2.size of bricks etc 3.finish of storles 4.coursing/bond 5.form 6.faces 7.bond 8.dimensions as found 9.other comments		
Neg No.	Fill of: 1290			
Matrix location	Relationships uncertain			
Description (See check lists):		STRATIGRAPHIC MATRIX		
peaty/silty bone fill of probable quarry pit 1290				
probably waterlogged / silt vegetation etc (not significant to be evidence for Moorfields marsh) - silting up of quarry pit				
Interpretation/Discussion:				
bone fill of quarry pit				
Finds (tick): None <input checked="" type="checkbox"/> Pot <input type="checkbox"/> Bone <input type="checkbox"/> Flint <input type="checkbox"/> Stone <input type="checkbox"/> Burnt stone <input type="checkbox"/> Glass <input type="checkbox"/> Metal <input type="checkbox"/> CBM <input type="checkbox"/> Wood <input type="checkbox"/> Leather <input type="checkbox"/>				
Small Finds			Recorder JS	
Samples			Date 6/12	
Building Materials			Initials	

SITE		CONTEXT RECORD		Context No.
OLR00		Additional Sheets:		Type CUT
Trench UNDERPINNING	Context Type: Deposit (Cut) Structure	Check Lists:		
Site sub-div NC	Overlain by:	DEPOSIT:		
Structure No.	Abutted by:	1.compaction 2.colour 3.composition 4.inclusions 5.thickness 6.extent 7.comments 8.method & conditions		
Plan No. 10	Cut by:	CUT:		
	Filled by:	1.shape in plan 2.base/sides/top profile 3.dimension and depth 4.sketch 5.truncation 6.fill nos 7.other comments		
Section No. 16	Same as:	MASONRY:		
Co-Ordinates	Part of:	1.materials 2.size of bricks etc 3.finish of stones 4.coursing/bond 5.form 6.faces 7.bond 8.dimensions as found 9.other comments		
Level	Consists of:			
Slide No.	Overlies:			
Neg No.	Butts:			
Matrix location	Cuts:			
	Fill of:			
	Relationships uncertain			
Description (See check lists):		STRATIGRAPHIC MATRIX		
Pit - 50° sides to curved base				
- not seen in plan but impression is of circular rather than linear shape				
c. 1.5m below ditch wall in depth.				
- cut into broadsheet natural ground & also lined dumps filling previous quarry pit 1296				
Interpretation/Discussion:				
P-MOD PIT				
Finds (tick): None <input type="checkbox"/> Pot <input type="checkbox"/> Bone <input type="checkbox"/> Flint <input type="checkbox"/> Stone <input type="checkbox"/> Burnt stone <input type="checkbox"/> Glass <input type="checkbox"/> Metal <input type="checkbox"/>				
CBM <input type="checkbox"/> Wood <input type="checkbox"/> Leather <input type="checkbox"/>				
ΔSmall Finds			Recorder JS	
◇Samples			Date 6/12	
△Building Materials			Initials	

SITE		CONTEXT RECORD		Context No.
06200		Additional Sheets:		Type <i>FILL</i>
Trench <i>UNBORING</i>	Context Type: <i>Deposit</i> / Cut / Structure	Check Lists:		
Site sub-div <i>NC</i>	Overlain by:	DEPOSIT:		
Structure No.	Abutted by:	1.compaction 2.colour 3.composition 4.inclusions 5.thickness 6.extent 7.comments 8.method & conditions		
Plan No.	Cut by:	CUT:		
	Filled by:	1.shape in plan 2.base/sides/top profile 3.dimension and depth 4.sketch 5.truncation 6.fill nos 7.other comments		
Section No. <i>16</i>	Same as:	MASONRY:		
Co-Ordinates	Part of:	1.materials 2.size of bricks etc 3.finish of stones 4.coursing/bond 5.form 6.faces 7.bond 8.dimensions as found 9.other comments		
Level	Consists of:			
Slide No.	Overlies:			
Neg No.	Butts:			
Matrix location	Cuts:			
	Fill of:			
	Relationships uncertain			
Description (See check lists):		STRATIGRAPHIC MATRIX		
<i>Peaty lenses / redeposited brooches & gravel.</i>				
Interpretation/Discussion:				
<i>Fill of 1-med pit</i>				
Finds (tick): None <input checked="" type="checkbox"/> Pot <input type="checkbox"/> Bone <input type="checkbox"/> Flint <input type="checkbox"/> Stone <input type="checkbox"/> Burnt stone <input type="checkbox"/> Glass <input type="checkbox"/> Metal <input type="checkbox"/> CBM <input type="checkbox"/> Wood <input type="checkbox"/> Leather <input type="checkbox"/>				
ΔSmall Finds		Recorder <i>DS</i>		
◇Samples		Date <i>6/12</i>		
△Building Materials		Initials		

Oxford Archaeological Unit

SITE		CONTEXT RECORD		Context No.
OLR00		Additional Sheets:		Type <u>LAYER</u>
Trench <u>UNDERPINNING</u>	Context Type: <u>Deposit</u> / Cut / Structure	Check Lists:		
Site sub-div <u>NC</u>	Overlain by:	DEPOSIT:		
Structure No.	Abutted by:	1.compaction 2.colour 3.composition 4.inclusions 5.thickness 6.extent 7.comments 8.method & conditions		
Plan No.	Cut by:			
	Filled by:			
Section No. <u>16</u>	Same as:	CUT:		
	Part of:	1.shape in plan 2.base/sides/top profile 3.dimension and depth 4.sketch 5.truncation 6.fill nos 7.other comments		
Co-Ordinates	Consists of:			
	Overlies:			
Level	Butts:	MASONRY:		
Slide No.	Cuts:	1.materials 2.size of bricks/etc 3.finish of stones 4.coursing/bond 5.form 6.faces 7.bond 8.dimensions as found 9.other comments		
Neg No.	Fill of:			
Matrix location	Relationships uncertain			
Description (See check lists):		STRATIGRAPHIC MATRIX		
<u>Brickearth</u>				
Interpretation/Discussion:				
<u>NATURAL</u>				
Finds (tick): None <input checked="" type="checkbox"/> Pot <input type="checkbox"/> Bone <input type="checkbox"/> Flint <input type="checkbox"/> Stone <input type="checkbox"/> Burnt stone <input type="checkbox"/> Glass <input type="checkbox"/> Metal <input type="checkbox"/>				
CBM <input type="checkbox"/> Wood <input type="checkbox"/> Leather <input type="checkbox"/>				
ΔSmall Finds		Recorder <u>JS</u>		
◇Samples		Date <u>6/12</u>		
△Building Materials		Initials		

SITE		CONTEXT RECORD		Context No.
OLROD		Additional Sheets:		Type LAYER
Trench UNDERPINNING	Context Type: Deposit / Cut / Structure		Check Lists:	
Site sub-div NC	Overlain by:		DEPOSIT:	
Structure No.	Abutted by:		1.compaction 2.colour 3.composition 4.inclusions 5.thickness 6.extent 7.comments 8.method & conditions	
Plan No.	Cut by:		CUT:	
	Filled by:		1.shape in plan 2.base/sides/top profile 3.dimension and depth 4.sketch 5.truncation 6.fill nos 7.other comments	
Section No. 16	Same as:		MASONRY:	
	Part of:		1.materials 2.size of bricks etc 3.finish of stones 4.coursing/bond 5.form 6.faces 7.bond 8.dimensions as found 9.other comments	
Co-Ordinates	Consists of:			
	Overlies:			
Level	Butts:			
Slide No.	Cuts:			
Neg No.	Fill of:			
Matrix location	Relationships uncertain			
Description (See check lists):		STRATIGRAPHIC MATRIX		
GRAVEL -				
Interpretation/Discussion:				
NATURAL				
Finds (tick): None <input checked="" type="checkbox"/> Pot <input type="checkbox"/> Bone <input type="checkbox"/> Flint <input type="checkbox"/> Stone <input type="checkbox"/> Burnt stone <input type="checkbox"/> Glass <input type="checkbox"/> Metal <input type="checkbox"/> CBM <input type="checkbox"/> Wood <input type="checkbox"/> Leather <input type="checkbox"/>				
ΔSmall Finds		Recorder JS		
◇Samples		Date 6/12		
△Building Materials		Initials		

SITE		CONTEXT RECORD		Context No.
OLR00		Additional Sheets:		1296
Trench UNDERPINNING		Context Type: Deposit <u>Cut</u> Structure		Type CUT
Site sub-div NC		Overlain by:		Check Lists:
Structure No.		Abutted by:		DEPOSIT:
Plan No.		Cut by:		1.compaction 2.colour
		Filled by:		3.composition
				4.inclusions 5.thickness
				6.extent 7.comments
				8.method & conditions
Section No. 16		Same as:		CUT:
		Part of:		1.shape in plan
Co-Ordinates		Consists of:		2.base/sides/top profile
		Overlies:		3.dimension and depth
Level		Butts:		4.sketch 5.truncation
Slide No.		Cuts:		6.fill nos 7.other comments
Neg No.		Fill of:		MASONRY:
Matrix location		Relationships uncertain		1.materials 2.size of bricks etc 3.finish of stones 4.coursing/bond
Description (See check lists):		STRATIGRAPHIC MATRIX		
Cut sloping E → W under NW corner of church.				
Filled with p-med dumping.				
- cut right into gravel & directly filled with p med dumps.				
Interpretation/Discussion:				
Probable QUARRY PIT.				
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal []				
CBM [] Wood [] Leather []				
ΔSmall Finds		Recorder JS		
◇Samples		Date 6/12		
△Building Materials		Initials		

SITE OLR 00		COFFIN RECORD SHEET	CONTEXT NO. 1297
Trench:	Additional sheets:	Treatment: Bone collected	
Site sub-div: S.C	Grave fills		
Plan no: 6	Grave cut:	Finds None	
Section no:	Skeleton: 1297	Breastplate Grip	
Co-ordinates:	Matrix location: with 1021	Hinge Bracket	
Levels	Preservation: Good	Fixing nails Shroud pins	
Slide No.	Neg No:	Fabric Other finds	
Description Found during analysis with SK 1021.			
Discussion			
Shape, dimensions and distinguishing characteristics			
LID			
HEAD			
BASE			
Recorder: Lynne Witham	Date: 03.01.01	Initials: AVW	

SITE		COFFIN RECORD SHEET	CONTEXT NO.
OLR 00			1298
Trench:	Additional sheets:	Treatment:	
Site sub-div: S.C	Grave fills	Bones collected	
Plan no: 6	Grave cut:	Finds	
		None	
Section no:	Skeleton: with 1119 1298	Breastplate	
		Grip	
Co-ordinates:	Matrix location: with 1119	Hinge	
		Bracket	
Levels see 1119	Preservation: Poor	Fixing nails	
		Shroud pins	
Slide No.	Neg No:	Fabric	
		Other finds	
Description			
Found during analysis with 1119.			
Discussion			
Shape, dimensions and distinguishing characteristics			
LID			
HEAD			
BASE			
Recorder: ANNSOFIE WITKIN		Date: 04.01.01	Initials: A V W

SITE <u>04200</u>		COFFIN RECORD SHEET	CONTEXT NO. <u>1299</u>
Trench:	Additional sheets:	Treatment: <u>B.C.</u>	
Site sub-div: <u>NC</u>	Grave fills		
Plan no: <u>3</u>	Grave cut:	Finds	
Section no:	Skeleton: <u>1299</u>	None	
		Breastplate	
Co-ordinates:	Matrix location: <u>?</u>	Grip	
		Hinge	
Levels	Preservation: <u>GOOD</u>	Bracket	
		Fixing nails	
Slide No.	Neg No:	Shroud pins	
		Fabric	
		Other finds	
Description <u>(PROBABLE) & COMPLETELY BARNAL REMAINS of</u> <u>CHILD WITH 729 & 695 SORTED</u> Discussion <u>IN ANALYSIS WITH 1300</u>			
Shape, dimensions and distinguishing characteristics LID HEAD BASE			
Recorder: <u>[Signature]</u>	Date: <u>5/1/1</u>	Initials:	

SITE 2100	COFFIN RECORD SHEET	CONTEXT NO. 1300
Trench:	Additional sheets:	Treatment:
Site sub-div: NC	Grave fills	B.C.
Plan no: 3	Grave cut:	Findings
Section no:	Skeleton: 1299	None
Co-ordinates:	Matrix location: ?	Breastplate
Levels	Preservation: GOOD	Grip
Slide No.	Neg No:	Hinge
		Bracket
		Fixing nails
		Shroud pins
		Fabric
		Other finds
Description (NOTABLES) CHARNE REMAINS OF CHILD WITH 729 & 695 SIFTED IN ANALYSIS Discussion WITH 1299		
Shape, dimensions and distinguishing characteristics LID HEAD BASE		
Recorder: <i>MR</i>	Date: 5/1/11	Initials:

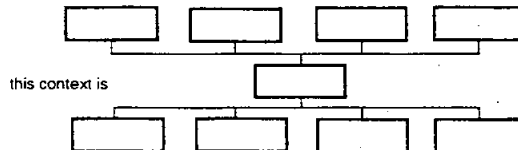
SITE <u>OLROW</u>		COFFIN RECORD SHEET	CONTEXT NO. <u>1301</u>
Trench:	Additional sheets:	Treatment:	
Site sub-div: <u>S.C.</u>	Grave fills	<u>B.C.</u>	
Plan no: <u>6</u>	Grave cut:	Finds None	
Section no:	Skeleton: <u>1301</u>	Breastplate Grip	
Co-ordinates:	Matrix location: <u>WITH 1247 x 1248</u>	Hinge Bracket	
Levels	Preservation:	Fixing nails Shroud pins	
Slide No.	Neg No:	Fabric Other finds	
Description <u>BABY FOUND IN ANALYSIS WITH 1247 x 1248</u>			
Discussion			
Shape, dimensions and distinguishing characteristics			
LID			
HEAD			
BASE			
Recorder: <u>[Signature]</u>	Date: <u>8/1/1</u>	Initials:	

SITE <i>OLR00</i>		COFFIN RECORD SHEET	CONTEXT NO. <i>1302</i>
Trench:	Additional sheets:	Treatment: <i>B.C.</i>	
Site sub-div: <i>S.C.</i>	Grave fills		
Plan no: <i>6</i>	Grave cut:	Finds None	
Section no:	Skeleton: <i>1302</i>	Breastplate Grip	
Co-ordinates:	Matrix location: <i>WITH 1109</i>	Hinge Bracket	
Levels	Preservation:	Fixing nails Shroud pins	
Slide No.	Neg No:	Fabric Other finds	
Description <i>SSGN IN ANALYSIS POSSIBLY WITH</i> <i>IS 1111 BUT</i> Discussion <i>RECORDS POOR</i>			
Shape, dimensions and distinguishing characteristics			
LID HEAD BASE			
Recorder: <i>JR</i>	Date: <i>10/1/01</i>	Initials:	

Oxford Archaeological Unit

SITE		CONTEXT RECORD		Context No.
54200		Additional Sheets:		1303
Trench		Context Type: Deposit / Cut / Structure		Type: BRICK GRAVE
Site sub-div NC.		Overlain by:		Check Lists:
Structure No.		Abutted by:		DEPOSIT:
Plan No. 3		Cut by:		1.compaction 2.colour 3.composition 4.inclusions 5.thickness 6.extent 7.comments 8.method & conditions
		Filled by:		
Section No.		Same as:		CUT:
		Part of:		1.shape in plan 2.base/sides/top profile 3.dimension and depth 4.sketch 5.truncation 6.fill nos 7.other comments
Co-Ordinates		Consists of:		
		Overlies:		
Level		Butts:		MASONRY:
Slide No.		Cuts:		1.materials 2.size of bricks etc 3.finish of stones 4.coursing/bond 5.form 6.faces 7.bond 8.dimensions as found 9.other comments
Neg No.		Fill of:		
Matrix location		Relationships uncertain		
Description (See check lists):				
BRICK GRAVE, BASE 3m below ground level.				
Contains at least burials 1304 & 1305				
0.87m wide interior 1.10m wide in total 2.50m long				
Interpretation/Discussion:				
Finds (tick): None <input type="checkbox"/> Pot <input type="checkbox"/> Bone <input type="checkbox"/> Flint <input type="checkbox"/> Stone <input type="checkbox"/> Burnt stone <input type="checkbox"/> Glass <input type="checkbox"/> Metal <input type="checkbox"/> CBM <input type="checkbox"/> Wood <input type="checkbox"/> Leather <input type="checkbox"/>				
Small Finds				Recorder
Samples				Date
Building Materials				Initials

STRATIGRAPHIC MATRIX



SITE <u>ORROW</u>		COFFIN RECORD SHEET	CONTEXT NO. <u>1304</u>
Trench:	Additional sheets:	Treatment: <u>B.C.</u>	
Site sub-div: <u>NC</u>	Grave fills	Finds <u>NAMED</u> None	
Plan no: <u>3</u>	Grave cut:		
Section no:	Skeleton: <u>1304</u>	Breastplate <input checked="" type="checkbox"/>	Grip
Co-ordinates:	Matrix location: <u>WITH 1305 IN</u> <u>1303</u>	Hinge	Bracket
Levels	Preservation: <u>Good</u>	Fixing nails	Shroud pins
Slide No.	Neg No:	Fabric	Other finds
<p>Description <u>Adult? 6-7</u> <u>Burn</u> <u>IN BRICK VAULT. MACHINED</u> <u>OUT WITH OTHER BODIES? (1305) & MAYBE</u></p> <p>Discussion <u>MURB. 1304 IS NAMED AND IS THE MOST</u> <u>COMPLETE INDIVIDUAL IN THE GRAVE.</u></p>			
<p>Shape, dimensions and distinguishing characteristics</p> <p><u>LAST TO BE EXCAVATED (WITHOUT</u> <u>OUR KNOWLEDGE INITIALLY)</u></p>			
LID			
HEAD			
BASE			
Recorder: <u>John</u>	Date: <u>11/1/01</u>	Initials:	

Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

Recording Date 15/2/01

04200

1304

Associated Numbers

Condition 3

Dep. Plate ☒

Legible ☒

Inscription "Mrs Jane / Elizth Compion / Died 13th May / 1844 / Aged 22 Yrs"

Fabric lead ☒ ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐

iron ☐ silvered tin ☐ enamelled ☒ other Sample Ret. ☐

black polished.

Shape of dep. plate

square ☐ rectangle ☐ shield ☐

cartouche ☐ oval ☐ other

J. PRICE & CO. LONDON. see sheet 976 for further details
tapered ☒ lozenge ☐

Upholstery ☐

colour shoddy ☐ velvet ☐ other Sample Ret. ☐

Construction butt joint ☐ mitred ☐ pitched ☐ other

Grip plate ☒ Fabric = ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐

iron ☒ frag - unid silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Grip ☒ Fabric = ormolou ☐ brass ☐ iron ☒ x 1 Sample Ret. ☐

Design swag of rose ☐ horseshoe ☐ cherub's head ☐ (36) plain ☐

other

Grip bolts ☐ Corner bolts ☐ Type = gilt brass ☐ brass ☐ iron ☐

other Sample Ret. ☐

Lid motifs ☐ other Sample Ret. ☐

Escutcheons ☐ other Sample Ret. ☐

Upholstery nails ☐ brass ☐ gilt brass ☐ silvered brass ☐ iron ☐ enamelled ☐

other Sample Ret. ☐

Fixings ☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

.....
.....

SITE <i>Oxlow</i>	COFFIN RECORD SHEET	CONTEXT NO. <i>1305</i>
Trench:	Additional sheets:	Treatment: <i>BC</i>
Site sub-div: <i>NC</i>	Grave fills	
Plan no: <i>3</i>	Grave cut:	Finds None
Section no:	Skeleton: <i>1305</i>	Breastplate Grip
Co-ordinates:	Matrix location: <i>WITH 1304 IN 1303</i>	Hinge Bracket
Levels	Preservation: <i>O.K.</i>	Fixing nails Shroud pins
Slide No.	Neg No:	Fabric Other finds
Description <i>G-W BURIAL (OR MORE) MIXED UP WITH 1303. (MACHINE) POSSIBLE JUST CHARNAZ BUT ANCEALING ISINGTON UNLIKELY</i>		
Discussion		
Shape, dimensions and distinguishing characteristics		
LID		
HEAD		
BASE		
Recorder: <i>JRS</i>	Date: <i>16/01/01</i>	Initials:

SITE	Ollow		COFFIN RECORD SHEET	CONTEXT NO.	1306
Trench:			Additional sheets:	YES x1	
Site sub-div:	S.C.		Grave fills	B.C.	
Plan no:	6		Grave cut:	Finds	
Section no:			Skeleton:	None	
Co-ordinates:			Matrix location:	Breastplate	
Levels			Preservation:	Grip	
Slide No.			Neg No:	Hinge	
Description			TRUNKATED BURIAL REMOVED BY MACHINE		
			SEEN IN ANALYSIS		
Discussion			Bracket		
			Fixing nails		
Shape, dimensions and distinguishing characteristics			Shroud pins		
			Fabric		
LID			Other finds		
HEAD					
BASE					
Recorder:	Date:		Initials:		
	16/1/01				

Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

ORL00

1306

Recording Date 12/2/01

Associated Numbers

Condition

Dep. Plate ☐

Legible ☐

Inscription

Fabric lead ☐ ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Shape of dep. plate

square ☐ rectangle ☐ shield ☐ tapered ☐ lozenge ☐
cartouche ☐ oval ☐ other

Upholstery

colour shoddy ☐ velvet ☐ other *COARSE HESSION on outer wood & fabric. Flaps on interior.* Sample Ret. ☐

Construction butt joint ☐ mitred ☐ pitched ☐ other

Grip plate ☐ Fabric = ormolou ☐ brass ☐ tin plated pewter ☐ gilt tin ☐
iron ☐ silvered tin ☐ enamelled ☐ other Sample Ret. ☐

Grip ☒ Fabric = ormolou ☐ brass ☐ iron ☒ Sample Ret. ☐

Design swag of rose ☐ horseshoe ☐ cherub's head ☐ plain ☐
other *1x 0.12 ↔ 0.035 / 1x 0.14 ↑ 0.05*

Grip bolts ☐ Corner bolts ☐ Type = gilt brass ☐ brass ☐ iron ☐

other Sample Ret. ☐

Lid motifs ☐ other Sample Ret. ☐

Escutcheons ☐ other Sample Ret. ☐

Upholstery nails ☐ brass ☒ gilt brass ☐ silvered brass ☐ iron ☐ enamelled ☐
other *2x peccis 1x 0000 / 1x 8/8* Sample Ret. ☐

Fixings ☐ panel nails ☐ screws ☐ hinges ☐ lace ☐ Sample Ret. ☐

Timber type Sample Ret. ☐

Interpretation / Comments

SITE		COFFIN RECORD SHEET		CONTEXT NO.	
OLR 00				1307	
Trench:		Additional sheets:		Treatment:	
Site sub-div: S.C		Grave fills		Bones lifted	
Plan no: 6		Grave cut:		Finds	
				None	
Section no:		Skeleton:		Breastplate	
		1307		Grip	
Co-ordinates:		Matrix location:		Hinge	
		with 1180 + 1181		Bracket	
Levels		Preservation:		Fixing nails	
		Good		Shroud pins	
Slide No.		Neg No:		Fabric	
				Other finds	
Description					
Burial with 1180 + 1181 found during analysis					
Discussion					
Shape, dimensions and distinguishing characteristics					
LID					
HEAD					
BASE					
Recorder: EVW		Date: 17/01/01		Initials:	

SITE <i>02200</i>	COFFIN RECORD SHEET		CONTEXT NO. <i>1308</i>
Trench:	Additional sheets:	Treatment:	
Site sub-div: <i>SC</i>	Grave fills	<i>B.C.</i>	
Plan no: <i>6</i>	Grave cut:	Finds	
		None	
Section no:	Skeleton: <i>1308</i>	Breastplate	
		Grip	
Co-ordinates:	Matrix location: <i>WITH 604</i>	Hinge	
		Bracket	
Levels	Preservation:	Fixing nails	
		Shroud pins	
Slide No.	Neg No:	Fabric	
		Other finds	

Description

*1/2 TRUNCATED SEEN IN ANALYSIS
WITH 604*

Discussion

Shape, dimensions and distinguishing characteristics

LID

HEAD

BASE

Recorder: *Jhr*

Date: *18/1/24*

Initials:

SITE		COFFIN RECORD SHEET		CONTEXT NO.	
042 00				1309	
Trench:		Additional sheets:		Treatment:	
Site sub-div: NC		Grave fills		Bones Collected	
Plan no: 3		Grave cut:			
Section no:		Skeleton: 1309		Finds	
Co-ordinates:		Matrix location: Fixed 1/4 659		None ✓	
Levels		Preservation: Poor		Breastplate	
Slide No.		Neg No:		Grip	
				Hinge	
				Bracket	
				Fixing nails	
				Shroud pins	
				Fabric	
				Other finds	
Description					
Cranial Fragments + Cervical Vertebrae Fixed in with 659 (recovered during osteological analysis)					
Discussion					
Shape, dimensions and distinguishing characteristics					
LID					
HEAD					
BASE					
Recorder:		Date:		Initials:	

SITE		COFFIN RECORD SHEET		CONTEXT NO.	
000 00				1310	
Trench:		Additional sheets:		Treatment:	
Site sub-div: NC		Grave fills		Bones collected	
Plan no: 3		Grave cut:		Finds	
				None ✓	
Section no:		Skeleton:		Breastplate	
		1310		Grip	
Co-ordinates:		Matrix location:		Hinge	
		Fixed 1/2 588		Bracket	
Levels		Preservation:		Fixing nails	
				Shroud pins	
Slide No.		Neg No:		Fabric	
				Other finds	
Description					
Additional Mandible, CU + T.V.s, sternum + clavicle fixed in with 588. Recovered during osteological analysis					
Discussion					
Shape, dimensions and distinguishing characteristics					
LID					
HEAD					
BASE					
Recorder:		Date:		Initials:	

SITE <u>OLR 00</u>		COFFIN RECORD SHEET	CONTEXT NO. <u>1311</u>
Trench:	Additional sheets:	Treatment: <u>Bones Collected</u>	
Site sub-div: <u>NC</u>	Grave fills		
Plan no: <u>3</u>	Grave cut: <u>1311</u>	Finds	
Section no:	Skeleton: <u>↓</u>	None <input checked="" type="checkbox"/>	
		Breastplate	
Co-ordinates:	Matrix location:	Grip	
		Hinge	
Levels	Preservation:	Bracket	
		Fixing nails	
Slide No.	Neg No:	Shroud pins	
		Fabric	
		Other finds	
Description			
<u>Fixed in 1/4 754. Recovered during osteological analysis</u>			
Discussion			
Shape, dimensions and distinguishing characteristics			
LID			
HEAD			
BASE			
Recorder:	Date:	Initials:	

SITE		COFFIN RECORD SHEET		CONTEXT NO.	
0LP 00				1312	
Trench:		Additional sheets:		Treatment:	
Site sub-div: S.C		Grave fills		Bones collected.	
Plan no: 6		Grave cut:		Finds	
				None	
Section no:		Skeleton: 1312		Breastplate	
				Grip	
Co-ordinates:		Matrix location: With 489		Hinge	
				Bracket	
Levels		Preservation: Fair		Fixing nails	
				Shroud pins	
Slide No.		Neg No:		Fabric	
				Other finds	
Description					
Found during analysis					
Discussion					
Shape, dimensions and distinguishing characteristics					
LID					
HEAD					
BASE					
Recorder: AVW		Date: 23/01/01		Initials:	

SITE <u>0CR 00</u>		COFFIN RECORD SHEET	CONTEXT NO. <u>1313</u>
Trench: <u>NC</u>	Additional sheets:	Treatment: <u>Bones collected</u>	
Site sub-div:	Grave fills		
Plan no: <u>3</u>	Grave cut:	Finds None <input checked="" type="checkbox"/>	
Section no:	Skeleton:	Breastplate Grip	
Co-ordinates:	Matrix location:	Hinge Bracket	
Levels	Preservation:	Fixing nails Shroud pins	
Slide No.	Neg No:	Fabric Other finds	
Description <p style="text-align: center;"><u>Fixed & S70</u> <u>Retrieved during osteological analysis</u></p>			
Discussion 			
Shape, dimensions and distinguishing characteristics 			
LID 			
HEAD 			
BASE 			
Recorder:	Date:	Initials:	

SITE OLR 00		COFFIN RECORD SHEET		CONTEXT NO. 1314	
Trench:		Additional sheets:		Treatment: Bones recovered	
Site sub-div: S.C		Grave fills			
Plan no: 6		Grave cut:		Finds	
Section no:		Skeleton: 1314		None	
Co-ordinates:		Matrix location: with skeleton 815		Breastplate	
Levels		Preservation: Good		Grip	
Slide No.		Neg No:		Hinge	
				Bracket	
				Fixing nails	
				Shroud pins	
				Fabric	
				Other finds	
Description					
Found during analysis					
Discussion					
Shape, dimensions and distinguishing characteristics					
LID					
HEAD					
BASE					
Recorder:		Date: 24.01.01		Initials: A.VW	

clb.

SITE		COFFIN RECORD SHEET		CONTEXT NO.	
0LR 00				1315	
Trench:		Additional sheets: YESX1		Treatment:	
Site sub-div: NC		Grave fills		Bones recovered	
Plan no: 3		Grave cut:		Finds	
				None	
Section no:		Skeleton: 1315		Breastplate	
				Grip	
Co-ordinates:		Matrix location: with 230		Hinge	
				Bracket	
Levels		Preservation: POOR		Fixing nails	
				Shroud pins	
Slide No.		Neg No:		Fabric	
				Other finds	
Description					
Found during analysis					
Discussion					
Shape, dimensions and distinguishing characteristics					
LID					
HEAD					
BASE					
Recorder:		Date: 24.01.01		Initials: AVW	

Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

06200

1315

Recording Date 19/2/01

Associated Numbers

Condition 1

Dep. Plate ☒

Inscription

⑥ w/out outer border.

Legible ☐ NO
in 7 x frags
- only identifiable
from rev.

11 W/ 250
- no way of
distinguishing
which is which.

Fabric lead ☒

ormolou ☐

brass ☐

tin plated pewter ☐

gilt tin ☐

iron ☐

silvered tin ☐

enamelled ☐

other

Sample Ret. ☐

Shape of dep. plate

square ☐

rectangle ☒

shield ☐

tapered ☐

lozenge ☐

cartouche ☐

oval ☐

other

Upholstery

colour

shoddy ☐

velvet ☐

other

Sample Ret. ☐

Construction

butt joint ☐

mitred ☐

pitched ☐

other

Grip plate ☐

Fabric = ormolou ☐

brass ☐

tin plated pewter ☐

gilt tin ☐

iron ☐

silvered tin ☐

enamelled ☐

other

Sample Ret. ☐

Grip

☒

Fabric = ormolou ☐

brass ☐

iron ☒

x11
④'s

Sample Ret. ☐

Design

swag of rose ☐

horseshoe ☐

cherub's head ☐

plain ☐

other

Grip bolts ☐

Corner bolts ☐

Type = gilt brass ☐

brass ☐

iron ☐

other Sample Ret. ☐

Lid motifs

☐

other

Sample Ret. ☐

Escutcheons

☐

other

Sample Ret. ☐

Upholstery ^{7 studs} ☐

brass ☐

gilt brass ☐

silvered brass ☐

iron ☒

enamelled ☐

other 21 pieces / 2 x 0000 / 7 x 000 / 12 x 00

Sample Ret. ☐

+ 6 singles 29 studs.

Fixings ☐

panel nails ☐

screws ☐

hinges ☐

lace ☐

Sample Ret. ☐

Timber type

Sample Ret. ☐

Interpretation / Comments

SITE 04/2000		COFFIN RECORD SHEET		CONTEXT NO. 1316	
Trench:		Additional sheets:		Treatment:	
Site sub-div: NC		Grave fills		B.C.	
Plan no: 3		Grave cut:		Finds	
Section no:		Skeleton: 1316		None	
Co-ordinates:		Matrix location:		Breastplate	
Levels		Preservation:		Grip	
Slide No.		Neg No:		Hinge	
				Bracket	
				Fixing nails	
				Shroud pins	
				Fabric	
				Other finds	
Description					
BODY ASSIGNED NO. 313a RENUMBERED					
IN DATA ENTRY.					
(WITH 313b)					
Discussion					
Shape, dimensions and distinguishing characteristics					
LID					
HEAD					
BASE					
Recorder:		Date: 7/2/01		Initials: (signature)	

SITE <u>04200</u>		COFFIN RECORD SHEET	CONTEXT NO. <u>1317</u>
Trench:	Additional sheets:	Treatment: <u>B.C.</u>	
Site sub-div: <u>NC</u>	Grave fills		
Plan no: <u>3</u>	Grave cut:	Finds	
		None	
Section no:	Skeleton: <u>1317</u>	Breastplate	
		Grip	
Co-ordinates:	Matrix location:	Hinge	
		Bracket	
Levels	Preservation:	Fixing nails	
		Shroud pins	
Slide No.	Neg No:	Fabric	
		Other finds	
Description			
<p>NO. ASSIGNED TO ONE OF THE BODIES NO. 322 (DURING DATA ENTRY.)</p>			
Discussion			
<p>1317 IS THE ONE WITH JUST LOWER LEGS</p>			
Shape, dimensions and distinguishing characteristics			
<p>LID</p> <p>HEAD</p> <p>BASE</p>			
Recorder: <u>[Signature]</u>	Date: <u>8/2/01</u>	Initials:	

SITE		COFFIN RECORD SHEET		CONTEXT NO.	
04200				1318	
Trench:		Additional sheets:		Treatment:	
Site sub-div: NC?		Grave fills		BC	
Plan no: 3?		Grave cut:		Finds	
				None	
Section no:		Skeleton:		Breastplate	
		1318		Grip	
Co-ordinates:		Matrix location:		Hinge	
				Bracket	
Levels		Preservation:		Fixing nails	
				Shroud pins	
Slide No.		Neg No:		Fabric	
				Other finds	
Description					
03160 RECORD NC. 318. (ONE OF 2) SO RENUMBERED 1318.					
Discussion					
566 318 1250~					
Shape, dimensions and distinguishing characteristics					
LID					
HEAD					
BASE					
Recorder: JH		Date: 9/2/01		Initials:	

Oxford Archaeological Unit	CONTEXT RECORD		Context No. <div style="font-size: 1.5em;">1319</div>
SITE <div style="font-size: 1.2em;">OLR 00</div>	ADDITIONAL SHEETS:		TYPE
Trench	Context Type: Deposit / Cut / Structure		Check Lists:
Site sub-div <div style="font-size: 1.2em;">S.C</div>	Overlain by:		DEPOSIT: 1. compaction 2. colour 3. composition 4. inclusion 5. thickness 6. extent 7. comments 8. method & conditions
Structure No.	Abutted by:		
Plan No. <div style="font-size: 1.5em;">6</div>	Cut by:		
	Filled by:		
Section No.	Same as:		CUT: 1. shape in plan 2. base/sides/top profile 3. dimension and depth 4. sketch 5. truncation 6. fill nos 7. other comments
	Part of:		
Co-Ordinates	Consists of:		
	Overlies:		
Level	Butts:		MASONRY: 1. materials 2. size of bricks etc 3. finish of stones 4. coursing/bond 5. form 6. faces 7. bond 8. dimensions as found 9. other comments
Slide No.	Cuts:		
Neg No.	Fill of:		
Matrix location	Relationships uncertain		
Description (See check lists):		STRATIGRAPHIC MATRIX	
<div style="font-size: 1.2em;">Duplicate number of 823.</div> <div style="font-size: 1.2em;">So renumbered 1319</div>		<div style="display: flex; justify-content: space-around; margin-bottom: 5px;"> <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div> </div> <div style="display: flex; justify-content: center; align-items: center; margin-bottom: 5px;"> <div style="margin-right: 10px;">this context is</div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div> </div> <div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div> </div>	
		<div style="font-size: 1.2em;">See also 323</div>	
Interpretation/Discussion			
Finds (tick): None <input type="checkbox"/> Pot <input type="checkbox"/> Bone <input type="checkbox"/> Flint <input type="checkbox"/> Stone <input type="checkbox"/> Burnt stone <input type="checkbox"/> Glass <input type="checkbox"/> Metal <input type="checkbox"/> CBM <input type="checkbox"/> Wood <input type="checkbox"/> Leather <input type="checkbox"/>			
<div style="display: flex; align-items: center;"> <div style="border: 1px solid black; width: 20px; height: 20px; margin-right: 5px;"></div> <div>Small Finds</div> </div>			Recorder
<div style="display: flex; align-items: center;"> <div style="border: 1px solid black; width: 20px; height: 20px; margin-right: 5px;"></div> <div>Samples</div> </div>			Date
<div style="display: flex; align-items: center;"> <div style="border: 1px solid black; width: 20px; height: 20px; margin-right: 5px;"></div> <div>Building Materials</div> </div>			Initials

Islington, Old Street, St Luke's
04200

Box 5 file 2

B. PRIMARY CONTEXT RECORDS - N° 3000 - 3007

SCAN PDF

FILMING INSTRUCTIONS

Submitter OASouth

No. of CD copies: 2

Headings

Site information

Line 1: [OASouth] County:[Greater London] Parish:[Islington] Site:[Old Street, St Lukes]

Site code[OLR00]

Line 2: Excavators name[A. Boyle]

Line 3:

Classification of material

Tick if
present

Index to archive	
Introduction	
A:Final Report	
A:Publication Report	
B:Site Data – Text: Diary/Daybook/Fieldnotes	
B: Site Data – Text: General Summaries	
B: Site Data – Text: Primary Context Records <i>P 3000-3007</i>	
B: Site Data – Text: Synthesised Context Records	
B: Site Data – Text: Survey Reports	
B: Site Data – Text: Catalogue of Drawings	
B: Site Data – Text: Primary Drawings	
B: Site Data – Text: Synthesised Drawings	
C: Finds Data – Text: Primary Finds Data	
C: Finds Data – Text: Synthesised Finds Data	
C: Finds Data – Text: Specialist Reports	
C: Finds Data – Text: Box/Bag List	
D: Catalogue of Photos/Slides/Videos/X--rays	
E: Environmental/Ecofact Data: Primary Records	
E: Environmental/Ecofact Data: Synthesised Records	
E: Environmental/Ecofact Data: Specialist Reports	
F: Documentary	
F: Press and Publicity	
G: Correspondence	
H: Miscellaneous	

[illegible]

SITE		CONTEXT RECORD		Context No. 3001
OLR 00		Additional Sheets:		Type
Trench	Context Type: Deposit / Cut / Structure			Check Lists:
Site sub-div	Overlain by:			DEPOSIT: 1.compaction 2.colour 3.composition 4.inclusions 5.thickness 6.extent 7.comments 8.method & conditions
Structure No.	Abutted by:			
Plan No.	Cut by:			
	Filled by:			CUT: 1.shape in plan 2.base/sides/top profile 3.dimension and depth 4.sketch 5.truncation 6.fill nos 7.other comments
Section No.	Same as:			
	Part of:			
Co-Ordinates	Consists of:			MASONRY: 1.materials 2.size of bricks etc 3.finish of stones 4.coursing/bond 5.form 6.faces 7.bond 8.dimensions as found 9.other comments
	Overlies: 3002			
Level	Butts:			
Slide No.	Cuts:			
Neg No.	Fill of: 3002			
Matrix location	Relationships uncertain			
Description (See check lists):				STRATIGRAPHIC MATRIX
Interpretation/Discussion:				
SKELETON - REMOVED PRIOR TO ARRIVAL OF ARCHAEOLOGIST. APPROX POSITION				
LOCATED ON PLAN WITH HIGHEST O.D. SKELETON BELIEVED TO MEASURE C. 1.80m LONG TO				
TBB & BS COMPLETE				
Finds (tick): None <input type="checkbox"/> Pot <input type="checkbox"/> Bone <input type="checkbox"/> Flint <input type="checkbox"/> Stone <input type="checkbox"/> Burnt stone <input type="checkbox"/> Glass <input type="checkbox"/> Metal <input type="checkbox"/>				
CBM <input type="checkbox"/> Wood <input type="checkbox"/> Leather <input type="checkbox"/>				
ΔSmall Finds			Recorder DB	
◇Samples			Date 21/2/01	
ΔBuilding Materials			Initials	

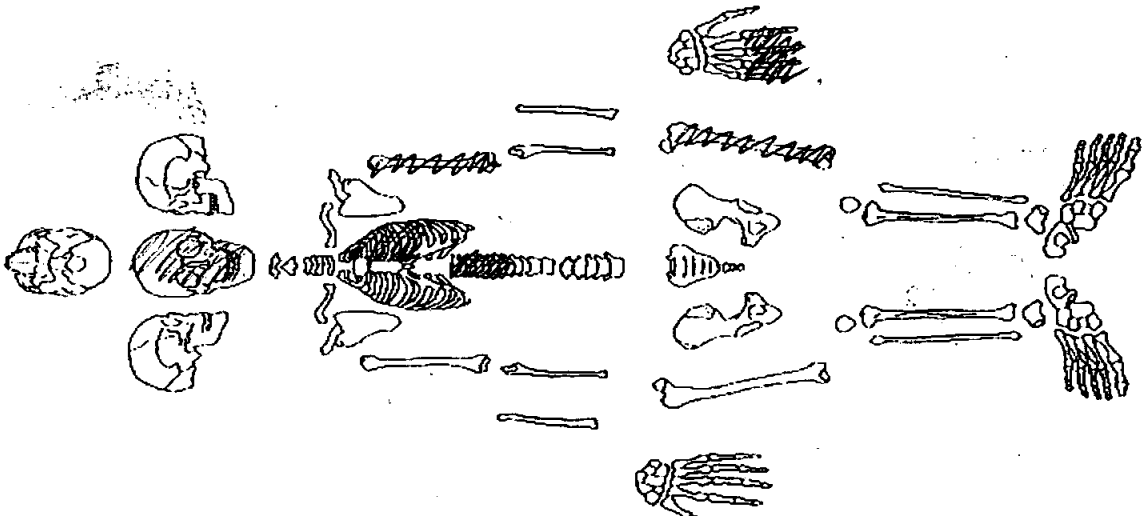
SITE		CONTEXT RECORD		Context No.
CLR 00		Additional Sheets:		3002
Trench	Context Type: Deposit / Cut / Structure			Type
Site sub-div	Overlain by:			Check Lists:
Structure No.	Abutted by:			DEPOSIT: 1.compaction 2.colour 3.composition 4.inclusions 5.thickness 6.extent 7.comments 8.method & conditions
Plan No.	Cut by:			
	Filled by: 3001			
Section No.	Same as:			CUT: 1.shape in plan 2.base/sides/top profile 3.dimension and depth 4.sketch 5.truncation 6.fill nos 7.other comments
	Part of:			
Co-Ordinates	Consists of:			
	Overlies:			MASONRY: 1.materials 2.size of bricks etc 3.finish of stones 4.coursing/bond 5.form 6.faces 7.bond 8.dimensions as found 9.other comments
Level	Butts:			
Slide No.	Cuts:			
Neg No.	Fill of:			
Matrix location	Relationships uncertain			
Description (See check lists):				STRATIGRAPHIC MATRIX <pre> graph TD 3001[3001] --- 3002[3002] 3002 --- C1[] 3002 --- C2[] 3002 --- C3[] 3002 --- C4[] </pre> this context is
Interpretation/Discussion:				
GRAVE CUT. SKELETON REMOVED PRIOR TO ARRIVAL OF ARCHAEOLOGIST,				
+ GRAVE TRACED WIRE, APPROX POSITION LOCATED ON PLAN (OVERLAY OF PLAN 4)				
+ HEIGHT O.D. MEASURED. GRAVE CUT MEASURED APPROX C.1.85M X C.0.45M				
Finds (tick): None <input type="checkbox"/> Pot <input type="checkbox"/> Bone <input type="checkbox"/> Flint <input type="checkbox"/> Stone <input type="checkbox"/> Burnt stone <input type="checkbox"/> Glass <input type="checkbox"/> Metal <input type="checkbox"/>				
CBM <input type="checkbox"/> Wood <input type="checkbox"/> Leather <input type="checkbox"/>				
ΔSmall Finds				Recorder DB
◇Samples				Date 21/2/01
△Building Materials				Initials

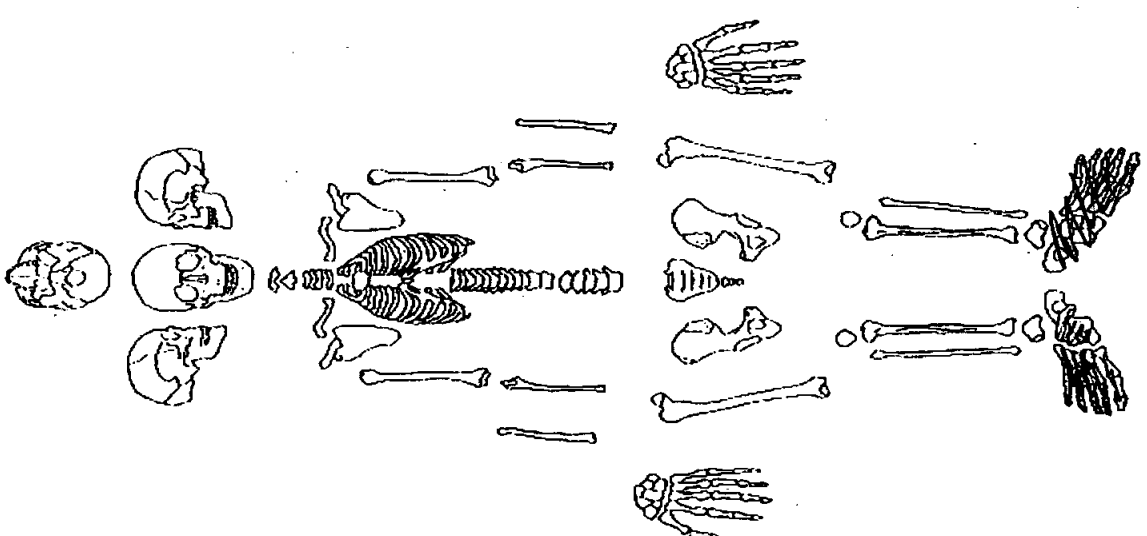
SITE		CONTEXT RECORD		Context No.
042 00		Additional Sheets:		3003
Trench	Context Type: Deposit / Cut / Structure		Type Deposit	
Site sub-div	Overlain by:		Check Lists:	
Structure No.	Abutted by:		DEPOSIT:	
Plan No.	Cut by:		1.compaction 2.colour	
	Filled by:		3.composition	
			4.inclusions 5.thickness	
			6.extent 7.comments	
			8.method & conditions	
Section No.	Same as:		CUT:	
	Part of:		1.shape in plan	
Co-Ordinates	Consists of:		2.base/sides/top profile	
	Overlies:		3.dimension and depth	
Level	Butts:		4.sketch 5.truncation	
Slide No.	Cuts:		6.fill nos 7.other comments	
Neg No.	Fill of:		MASONRY:	
Matrix location	Relationships uncertain		1.materials 2.size of bricks etc 3.finish of stones 4.coursing/bond 5.form 6.faces 7.bond 8.dimensions as found 9.other comments	
Description (See check lists):		STRATIGRAPHIC MATRIX 		
Interpretation/Discussion:		SKELETON, WAS SKUL ENCASED IN PLASTER AND REMOVED REST OF SKELETON IN SITU.		
Finds (tick): None <input type="checkbox"/> Pot <input type="checkbox"/> Bone <input type="checkbox"/> Flint <input type="checkbox"/> Stone <input type="checkbox"/> Burnt stone <input type="checkbox"/> Glass <input type="checkbox"/> Metal <input type="checkbox"/>				
CBM <input type="checkbox"/> Wood <input type="checkbox"/> Leather <input type="checkbox"/>				
ΔSmall Finds		Recorder DB		
◇Samples		Date		
△Building Materials		Initials		

Oxford Archaeological Unit

SITE		CONTEXT RECORD		Context No.
OLR 00		Additional Sheets:		3004
Trench	Context Type: Deposit / Cut / Structure			Type CUT
Site sub-div	Overlain by: 3003			Check Lists:
Structure No.	Abutted by:			DEPOSIT:
Plan No.	Cut by:			1.compaction 2.colour 3.composition 4.inclusions 5.thickness 6.extent 7.comments 8.method & conditions
	Filled by: 3003			
Section No.	Same as:			CUT:
	Part of:			1.shape in plan 2.base/sides/top profile 3.dimension and depth 4.sketch 5.truncation 6.fill nos 7.other comments
Co-Ordinates	Consists of:			
	Overlies:			
Level	Butts:			MASONRY:
Slide No.	Cuts:			1.materials 2.size of bricks etc 3.finish of stones 4.coursing/bond 5.form 6.faces 7.bond 8.dimensions as found 9.other comments
Neg No.	Fill of:			
Matrix location	Relationships uncertain			
Description (See check lists):				STRATIGRAPHIC MATRIX
				<pre> graph TD 3003[3003] --- 3004[3004] 3004 --- C1[] 3004 --- C2[] 3004 --- C3[] 3004 --- C4[] </pre>
Interpretation/Discussion:				
GRAVE CUT, NOT OBVIOUS IN SECTION				
Finds (tick): None <input type="checkbox"/> Pot <input type="checkbox"/> Bone <input type="checkbox"/> Flint <input type="checkbox"/> Stone <input type="checkbox"/> Burnt stone <input type="checkbox"/> Glass <input type="checkbox"/> Metal <input type="checkbox"/>				
CBM <input type="checkbox"/> Wood <input type="checkbox"/> Leather <input type="checkbox"/>				
ΔSmall Finds				Recorder DB
◇Samples				Date
△Building Materials				Initials

SITE		CONTEXT RECORD		Context No.
012 00		Additional Sheets:		3005
Trench	Context Type: Deposit / Cut / Structure			Type LMR
Site sub-div	Overlain by:			Check Lists:
Structure No.	Abutted by:			DEPOSIT:
Plan No.	Cut by:			1.compaction 2.colour
	Filled by:			3.composition
				4.inclusions 5.thickness
				6.extent 7.comments
				8.method & conditions
Section No.	Same as:			CUT:
	Part of:			1.shape in plan
				2.base/sides/top profile
				3.dimension and depth
				4.sketch 5.truncation
				6.fill nos 7.other comments
Co-Ordinates	Consists of:			MASONRY:
	Overlies:			1.materials 2.size of bricks etc 3.finish of stones 4.coursing/bond 5.form 6.faces 7.bond 8.dimensions as found 9.other comments
Level	Butts:			
Slide No.	Cuts:			
Neg No.	Fill of:			
Matrix location	Relationships uncertain			
Description (See check lists):				STRATIGRAPHIC MATRIX
<p>① dark ① TENACIOUS - FRIABLE ② DARK</p> <p>Grain Brown/Black ③ SILTY CLAY</p> <p>④ FRESH OYSTER SHELL / ANIMAL BONE</p> <p>⑤ c. 0.90m ⑥ PRESENT IN SOUTH</p> <p>FACING SECTION OF N.E. MOST POOLING</p>				<p>Diagram showing context 3005 in a stratigraphic matrix.</p>
Interpretation/Discussion:				
PROP TIP LMR, MASH OYSTER SHELL + ANIMAL BONE				
Finds (tick): None [] Pot [] Bone [] Flint [] Stone [] Burnt stone [] Glass [] Metal [] CBM [] Wood [] Leather []				
ΔSmall Finds				Recorder OB
◇Samples				Date
△Building Materials				Initials

OXFORD ARCHAEOLOGICAL UNIT		ADULT SKELETON RECORD	
Site Code <i>02R00</i>	Additional sheets	Context No. <i>3006</i>	
Fill of	Assoc. SF No(s)		
Completeness	Coffin <i>X</i> No.		
Posture	Coffin fittings <i>NO</i>		
Orientation	Age <i>Ass. JUVENILE</i>		
Condition	Sex		
Plan No(s)	Co-ordinates		
Section No(s)			
Samples			
Soil description (see Context)			
Additional description			
Interpretation <i>INCOMPLETE ASS. JUVENILE BURIAL E-W ALIGNED. AT S. EDGE OF S. CEMETERY.</i>			
			
Hyoid Bone		Sesamoid bone	
Stratigraphic relationships <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div> </div> <div style="display: flex; justify-content: center; align-items: center; margin-top: 5px;"> This context <div style="border: 1px solid black; width: 60px; height: 20px; margin: 0 10px;"></div> </div> <div style="display: flex; justify-content: space-around; align-items: center; margin-top: 5px;"> <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div> </div>			
Excavation methods, lighting, conditions		PHOTOGRAPHS View No(s)	
Recorded by Date <i>M. 6.3.01</i>	Checked by Date	Amended by Date	

OXFORD ARCHAEOLOGICAL UNIT		ADULT SKELETON RECORD	
Site Code 02100	Additional sheets		Context No. 3007
Fill of	Assoc. SF No(s)		
Completeness FEET ONLY	Coffin WOOD - GONE		
Posture	Coffin fittings 2 1 HANDLE		
Orientation	Age 2		
Condition Good	Sex 2		
Plan No(s)	Co-ordinates		
Section No(s)			
Samples			
Soil description (see Context)			
Additional description FEET ONLY			
Interpretation V. DEEP CUT BURIAL - AT 16.30 m ab.			
			
Hyoid Bone		Sesamoid bone	
Stratigraphic relationships			
<div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div> </div>			
<div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div> </div>			
Excavation methods, lighting, conditions		PHOTOGRAPHS View No(s)	
Recorded by Date B 6.3.01	Checked by Date		Amended by Date

Islington, Old Street, St Lukes
ALR00

Box 5 File 3

B. PRIMARY CONTEXT RECORDS - Buildings

SCAN PDF

FILMING INSTRUCTIONS

Submitter OASouth

No. of CD copies: 2

Headings

Site information

Line 1: [OASouth] County:[Greater London] Parish:[Islington] Site:[Old Street, St Lukes]

Site code[OLR00]

Line 2: Excavators name[A. Boyle]

Line 3:








Classification of material

Tick if
present

Index to archive	
Introduction	
A:Final Report	
A:Publication Report	
B:Site Data – Text: Diary/Daybook/Fieldnotes	
B: Site Data – Text: General Summaries	
B: Site Data – Text: Primary Context Records - <i>Buildings</i>	✓
B: Site Data – Text: Synthesised Context Records	
B: Site Data – Text: Survey Reports	
B: Site Data – Text: Catalogue of Drawings	
B: Site Data – Text: Primary Drawings	
B: Site Data – Text: Synthesised Drawings	
C: Finds Data – Text: Primary Finds Data	
C: Finds Data – Text: Synthesised Finds Data	
C: Finds Data – Text: Specialist Reports	
C: Finds Data – Text: Box/Bag List	
D: Catalogue of Photos/Slides/Videos/X--rays	
E: Environmental/Ecofact Data: Primary Records	
E: Environmental/Ecofact Data: Synthesised Records	
E: Environmental/Ecofact Data: Specialist Reports	
F: Documentary	
F: Press and Publicity	
G: Correspondence	
H: Miscellaneous	

Islington St Lukes

To photo ^{area}
holes for timber planks

-  240 - Vault painted - no render, unlike adjacent areas.
-  259 - no paint or render to vault - brickwork pos rebuilt.
-  114 - walls painted
-  15 - " "
-  13 - walls bare brick, not painted. Soft white mortar.
-  12 - walls painted.
-  18 - straight joint - wall partially rebuilt - mortar similar but brick clearly different.

To note/do
clado
Mark in nail *
Have good look at plan - each
typical brick etc

come back as 'WB' -
maybe ~~End~~ March?

Some rebuilding at End of Bay 1 - insertion of vents(?)
Mention things abutting - later crypts etc
Dave thinks the N. wall may have been constructed first, then other vaults added (although all primary)
Main walls hardly on foundations - on boulder foundations or planks
'kit of parts' theory - would explain the 2 openings towards N ends in external N+S walls - to leave possibility of building crypt adjacent then knocking them
foundations generally not stepped
structural piers keyed into walls - vaults themselves about - ie lower section of walls built at same time as piers then vaults added in.
Primary brickwork basically English bond.
Each arched passage had a brick cross wall at prob. level of expected floor.
Area at N end 'fully' rebuilt - the cross wall blocking bay is secondary right down to ground - presumably it was like the others - main blocky brick is yellow stock brick
~~Each on 'inner spine' walls (between bays 3+4/3+2/2+3)~~
Central spine has no buttressing piers; S wall has full piers both sides; N wall has piers to N side but only low projecting foundation buttresses on S side. Mortar on top of foundation buttresses showing it went further up originally. Also clear break in brickwork showing where pier formerly went up thru vault.
E end wall of bay 3 is keyed into
spine walls - soldier course set on boulder foundation then English bond brick. Foundations ~~set~~ on walls between Bays 1+2/2+3 higher than between 3+4 - in this on the brick continues down to current slab
Spine between bays 3+4 - on S side of wall each of the piers/buttresses which no longer stand (ie not the Eastern one, the buttresses rested on stone slab (although middle one obscured by new conc slab) pier at W end clearly rests on stone/boulder foundation.

- County SMR structure
- English Heritage National Archaeological Record structure.
- Other UADs

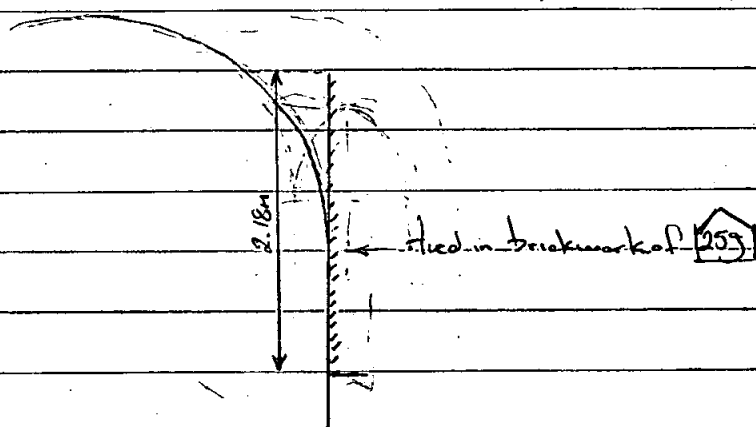
4.3.3 The key data sets, tested during the Pilot Study, are as per the Extended Brief (EH 1993), consisting of Tables of: *Recognition Events, Monuments, and Deposits* (to record geological and archaeological horizons from which deposit models can be generated). Subsidiary tables include *Bibliographical Sources* (as a means of avoiding unnecessary repetition of details) and *Indexes of digital files, drawings, and images*. The data structure is fully normalised, i.e. double entry of information in more than one field is avoided. The basic unit of recording will be the "recognition event" for field data and "Monument" for interpretative information.

4.3.4 The choice of fields within this framework has been influenced by examples of data structures provided by compilers working elsewhere in England. A review of several existing studies revealed a wide variation of approach in the grouping of the obligatory and optional fields of the *Data Standard* (RCHME 1993). This is not necessarily surprising in view of the priority given to local resource-type and local planning requirements in the *Extended Brief* (EH 1993, para 4). There is, however, wide agreement on the soundness of the core concepts and the core field-lists in those two documents. In practice, since their publication, differences between UAD structures seem to have been in matters of emphasis and detail, reflecting local circumstances.

Isington St. Lukes.

Vault 259 (Bay 1): Primary brickwork of vault tied in to blocking of arch in exterior wall implying (a) blocking and (b) vault are primary to construction of crypt. Primary brickwork 220mm (8 3/4") wide. Faced up with 110mm skin to exterior - understood to have closed arch in W wall of vault. Tied in brickwork terminates at a height of ... implying on original floor level.

↓
2.18m below top of arch
= 280mm above slab.

Crypt General Description.

4 Bay crypt built in red brick barrel vaults - apparently constructed in 3 sections east-west indicated by scars in vault soffits visible in bays 2-4 (repairs in mod. hard grey cement mortar). Bay 1 would appear never to have been used for burial - test pit exc. at western end to depth of 560mm below (pres. inserted) concrete slab - no evidence for burials.

Bay 1 decorated with painted plaster (cement) with red colored dado section - this extended over secondary, inserted blocking brickwork between bays indicating a late date. - insertion of electric lighting etc. to bay 1 at this time - ? function.

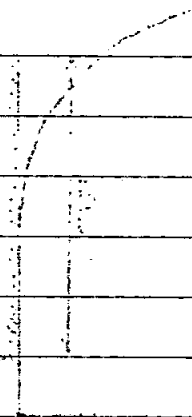
Crypt walls comprise alternate courses of leaders + stretchers - like wire vault.

Above level of springing, brickwork of vault abuts - brickwork of piers supporting the arcades.

Access arches between bays - above at Key soff. - 260mm.

Height of overburden in Bay 4 = Springing - 0.59m. ^{North Wall.}

Level of Collins =



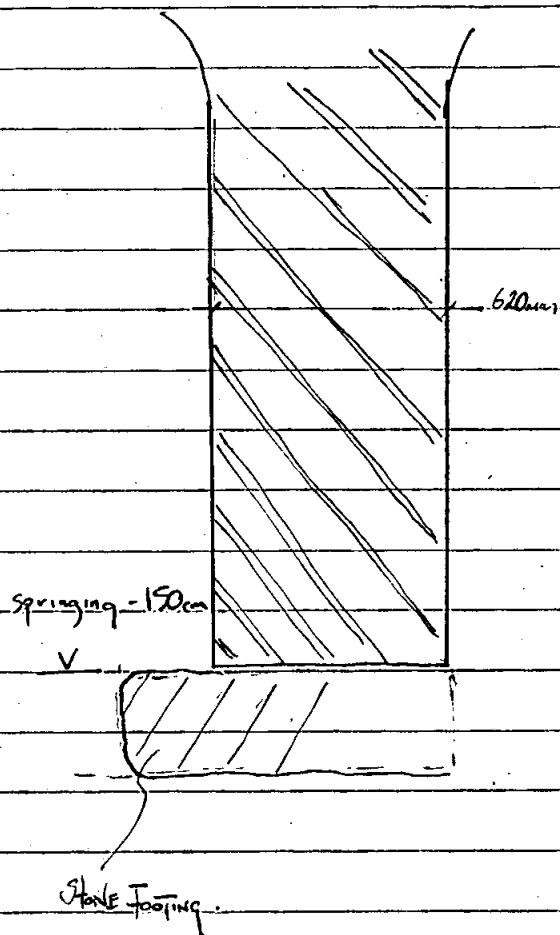
Lower stone plinth offset = $< 50 \text{ mm}$ (2").

2 courses stonework = 0.90m

① Offset in brick = 0.13m
extends = 41cm

② Offset in brick = 0.06m
extends = 0.43m

③ Offset in brick = 0.06m
extends $> 0.20\text{m}$ -



TOMBS

(Additional notes after dismantling)
→ to be added to John Gills records.

(General waling shots
incl views of internal
structure taken)

Tomb 2

V' poor condition, stones worn & cracked, held together with iron braces & cement, internal lattice of brick (yellow, frogged, "London stock").
- looks like tomb put together within last 10 years, ~~stone traps base~~.
- grave backfilled with soil, plank surround.

Tomb 4

V' worn stone & extensively cracked, held together with iron braces internal frame of red, frogged bricks (235 x 110 x 65mm), some additional pieces of stone behind dumb pieces to help brace them. Has been repaired & put back together - prob within last 50 years? Kerb stone (in sections) & stone ledger in 3 sections - 3m deep with 2 lead coffins side by side.

Tomb 1

Held together with iron braces, Internal brickwork incl 'London stock' bricks base slab resting on rough pieces of stonework & grave itself backfilled with soil/building material → seems to have been recently repaired etc. (Brick grave) - covered with metal sheet as will be under ^{new road}

Tomb 3

ledger stone lifted → brick lined grave c. 3m deep - coffin (wood) visible in 6thm so replaced for time being.

OXFORD ARCHAEOLOGICAL UNIT		ADULT SKELETON RECORD	
Site Code	Additional sheets	Context No.	
Fill of	Assoc. SF No(s)	Coffin	
Completeness	Coffin fittings	Age	
Orientation	Condition	Sex	
Plan No(s)	Section No(s)	Co-ordinates	
Samples	Soil description (see Context)	Additional description	
Interpretation			
Hyoid Bone		Sesamoid bone	
Stratigraphic relationships			
Excavation methods, lighting, conditions		View No(s)	
<div>PHOTOGRAPHS</div>		<div>PHOTOGRAPHS</div>	
Recorded by	Checked by	Amended by	
Date	Date	Date	

10/7/00

OLR00

ST LUKES CHURCH, ISLINGTON

Tomb 6



NB - Info transferred to context ^{record sheet}

inscription of N face

Mary Anne Carlson, wife of Henry Carlson, Son of Henry and Elizabeth Carlson
born August 21st 1785 died March 31st 1816

Sacred to the memory of Henry Carlson esq of Higham Hill Walthamstow Essex only
surviving child of Henry Carlson and Elizabeth eldest daughter of William Rowl esq
of Higham Hill. Born in Gower St London May 15th 1786 died at Boulogne sur-
mer May 28th 1850

William Carlson esq died Jan 23rd 1766 aged 74 years

Also

William Carlson esq son of the above died Aug 17th 1778 aged 58 years

Also

Miss Elizabeth Mary Carlson daughter of William + Elizabeth Carlson and granddaughter to
the above William Carlson esq who died Oct 30th 1780 aged 7 months and 18 days

Also

Mr Thomas Carlson son of the above William Carlson son died March 29 1783 (?)
Aged 56 years

Also

Miss Harriot Carlson daughter of Henry and Elizabeth Carlson and grand daughter
to the above William Carlson who died May ? 1785 aged 2 months and 9 days

Also Edward Carlson son of the above Henry and Elizabeth Carlson died Oct 20th
1787 aged 12 weeks and 3 days

Here lyeth the body of Elizabeth Carlson widow of William Carlson esq the
son of William Carlson Senior esq who died October 24th 1795 aged 65 years.

inscription to top

Thomas Hamby esq late of Hackney esq died Dec 25th 1786 Aged 74 years
Here lyeth the body of Mary Widow of the above named Thomas Hamby esq
who died 14th day of January 1797 aged 75 years and also ... of
Godfrey Shewell late of this parish and likewise daughter of William
Carlson Senior esq formerly of this parish

Inscription to S face

210 x 103 x 108 (tall)

1-100 called Nos
1-10 the Nos
Pl. 1

10, 7, 00

ST LUKES CHURCH, ISLINGTON. SITE CODE: OLR00TOMB 1

NB: All measurements in cm.

CONTEXT No: 1

No trace of inscription surviving.

4-sided with overhanging stone coping.

S side brick - Mainly yellow, some red. Average size 22×7 cm. 'Machine' made (19th(?)). Stretcher bond

Hard, cement-based grainy mortar

Other 3 sides stone. Fairly plain, partly due to corrosion. - All v. worn

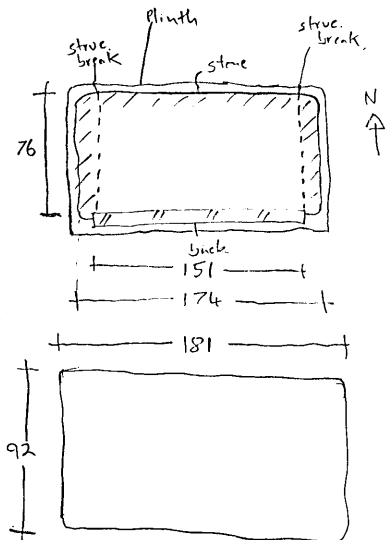
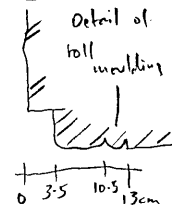
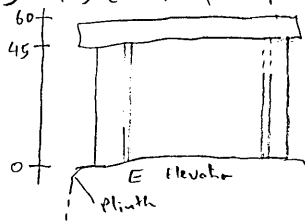
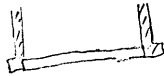
E side has simple ^{vertical} roll moulding $7.5 - 9.5$ cm in for N + S edges

W side has faint trace of similar

tomb surrounded by gravel/shingle.

Coping limestone slab.

Plinth surrounding tomb, apparently formed of 3 pieces limestone, ie sides form single section.

TOMB 3

located immediately to S of Tomb 2.

Grave stone laid flush with ground surface.

Limestone. Poor condition and inscription only partially legible. "AND RACHEL" ONE OF V. few legible bits.

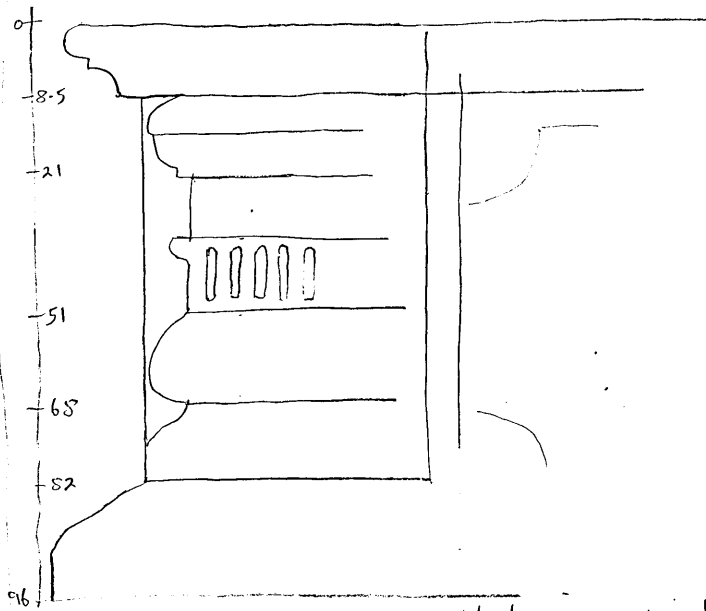
 186×91 cm.

NB - info transferred to context record sheets

10/7/00

ST LUKE'S CHURCH, ISLINGTON OL200

TOMB 2 CONTEXT No: 2



coping - $95 \times 195 \times 8.5$ - relatively non-corrosive stone. Still smooth, limestone (?)
chalky, soft stone base (4 sides). Condition poor

No inscription visible

Relatively elaborate, ornamental, classical design with 4 'shields' - one to each face.

NB - info transferred to context
record sheets

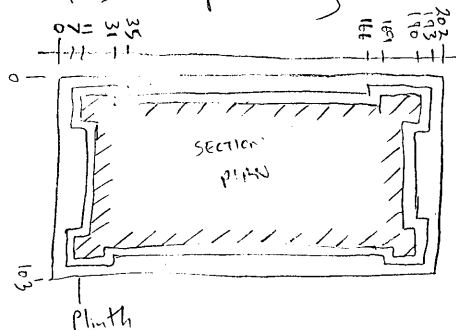
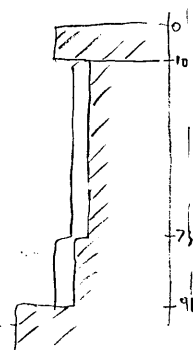
10/1/00

ST LUKES, ISLINGTON

OLR00

TOMB 4 . CONTEXT No 4

4-sided up-standing tomb

roll moulding
at each
corner.

4 sides all with the same, relatively simple design
 inscription on S face. little legible ... "in her 6th
 year"
 inscription also to W face but stone soft/corroded, inscription
 illegible and stone to this face partly replaced.

TOMB 5 . Context No 5

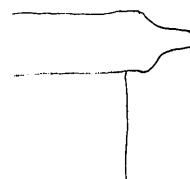
Behind railings

Inscriptions to S + W faces, both almost totally illegible

Coping - 195 x 91 x 11 cm

limestone (?)

97 cm tall.



NB - information transferred
 to context record sheets.

144

Details sent to Derek Hand 22/12. 0100

2.80 x 1.75 m - EXTERIOR DIMENSIONS

DEPTH: 1.60 m (FROM LEVEL OF DIGGING) (FROM WHERE OBSERVED)

NO FLOORING - WALLS ON TOP OF BRICKLATH NATURAL

NO EVIDENCE FOR ROOFING

1178

2.60 x 1.65 m - EXTERIOR DIMENSIONS

DEPTH: 1.80 m (FROM LEVEL OF DIGGING) (FROM WHERE OBSERVED)

NO BRICK FLOORING, BUT REVEALED SUBSTRATE

NO EVIDENCE OF ROOFING

1179

2.30 x 1.15 m - EXTERIOR DIMENSIONS

DEPTH: 1.90 m (FROM LEVEL OF OBSERVATION)

BRICK FLOORING, BRICKS LAID FLAT

NO EVIDENCE OF ROOFING

1160

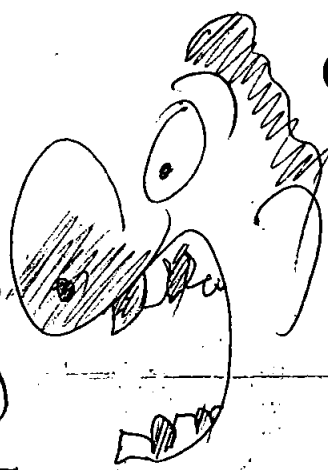
~~2.80 x 2.10 m - EXTERIOR DIMENSIONS~~

2.13 m HIGH (FLOOR - VAULTED ROOF)

BRICK FLOORING

2.80 x 2.10 m - EXTERNAL DIMENSIONS

ALL ONE BRICK WIDTH



Islington, Old Street, St Lukes
ALPOD

Box 5 File 4

B.SYNTHESISED CONTEXT RECORDS

SCAN PDF

FILMING INSTRUCTIONS

Submitter OASouth

No. of CD copies: 2

Headings

Site information

Line 1: [OASouth] County:[Greater London] Parish:[Islington] Site:[Old Street, St Lukes]

Site code[OLR00]

Line 2: Excavators name[A. Boyle]

Line 3:

Classification of material

Tick if
present

Index to archive	
Introduction	
A:Final Report	
A:Publication Report	
B:Site Data – Text: Diary/Daybook/Fieldnotes	
B: Site Data – Text: General Summaries	
B: Site Data – Text: Primary Context Records	
B: Site Data – Text: Synthesised Context Records	✓
B: Site Data – Text: Survey Reports	
B: Site Data – Text: Catalogue of Drawings	
B: Site Data – Text: Primary Drawings	
B: Site Data – Text: Synthesised Drawings	
C: Finds Data – Text: Primary Finds Data	
C: Finds Data – Text: Synthesised Finds Data	
C: Finds Data – Text: Specialist Reports	
C: Finds Data – Text: Box/Bag List	
D: Catalogue of Photos/Slides/Videos/X--rays	
E: Environmental/Ecofact Data: Primary Records	
E: Environmental/Ecofact Data: Synthesised Records	
E: Environmental/Ecofact Data: Specialist Reports	
F: Documentary	
F: Press and Publicity	
G: Correspondence	
H: Miscellaneous	

Context Register

Site Code: OLR00

OLR00

Watching Brief

Islington

CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type
1	Masonry	<input type="checkbox"/>	7 169 5 3 2 1 6 4 1	Image Image Image Image Image Image Image Image Plan
2	Masonry	<input type="checkbox"/>	163 8 9 167 164 32 22 30 165 10 31 14 13 12 11 1	Image Image Image Image Image Image Image Image Image Image Image Image Image Image Image Plan
3	Masonry	<input type="checkbox"/>	20 32 21 1	Image Image Image Plan
4	Masonry	<input type="checkbox"/>	15 16 166 18 168 19 17 1	Image Image Image Image Image Image Image Plan
5	Masonry	<input type="checkbox"/>	23 25 24 1 7	Image Image Image Plan Section
6	Masonry	<input type="checkbox"/>	29 26 27 28	Image Image Image Image
7	Masonry	<input type="checkbox"/>	5	Plan
8	Masonry	<input type="checkbox"/>	417 415 56	Image Image Image

Context Register

Site Code: OLR00

OLR00		Watching Brief		Islington	
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			7	Plan	
			13	Plan	
			8	Plan	
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			5	Plan	
10	Masonry	<input type="checkbox"/>	7	Plan	
			5	Plan	
11	Masonry	<input type="checkbox"/>	63	Image	
			62	Image	
			7	Plan	
			13	Plan	
			5	Plan	
12	Masonry	<input type="checkbox"/>	239	Image	
			240	Image	
			65	Image	
			64	Image	
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			13	Plan	
			7	Plan	
13	Masonry	<input type="checkbox"/>	65	Image	
			260	Image	
			252	Image	
			13	Plan	
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			7	Plan	
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18	Masonry	<input type="checkbox"/>	327	Image	
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Context Register

Site Code: OLR00

OLR00

Watching Brief

Islington

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			325	Image
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			8	Plan
			5	Plan
			13	Plan

Context Register

Site Code:

OLR00

OLR00		Watching Brief		Islington	
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			13	Plan	
			7	Plan	
			8	Plan	
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			5	Plan	
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			136	Image	
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			187	Image	
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			192	Image	
			189	Image	
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			3	Plan	
			6	Section	
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Context Register

Site Code:

OLR00

OLR00

Watching Brief

Islington

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			183	Image
			294	Image
			292	Image
			186	Image
			184	Image
			185	Image
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			4	Plan
			13	Section
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117	Skeleton	<input type="checkbox"/>	195	Image
			351	Image
			350	Image
			3	Plan
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119	Skeleton	<input type="checkbox"/>	295	Image
			3	Plan
120	Skeleton	<input type="checkbox"/>	3	Plan
121	Masonry	<input type="checkbox"/>	4	Plan
122	Skeleton	<input type="checkbox"/>	3	Plan
123	Masonry	<input type="checkbox"/>	4	Plan
124	Masonry	<input type="checkbox"/>	369	Image
			6	Plan
			4	Plan
125	Masonry	<input type="checkbox"/>	4	Plan
			6	Plan
126	Masonry	<input type="checkbox"/>	304	Image
			4	Plan
			6	Plan
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Context Register

Site Code: OLR00

OLR00		Watching Brief		Islington	
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130	Masonry	<input type="checkbox"/>	4	Plan	
131	Masonry	<input type="checkbox"/>	4	Plan	
132	Masonry	<input type="checkbox"/>	4	Plan	
133	Masonry	<input type="checkbox"/>	4	Plan	
134	Masonry	<input type="checkbox"/>	4 19	Plan Section	
135	Masonry	<input type="checkbox"/>	4	Plan	
136	Masonry	<input type="checkbox"/>	4 19	Plan Section	
137	Masonry	<input type="checkbox"/>	4	Plan	
138	Masonry	<input type="checkbox"/>	4	Plan	
139	Masonry	<input type="checkbox"/>	4	Plan	
140	Masonry	<input type="checkbox"/>	4	Plan	
141	Masonry	<input type="checkbox"/>	4	Plan	
142	Masonry	<input type="checkbox"/>	4	Plan	
143	Masonry	<input type="checkbox"/>	4	Plan	
144	Masonry	<input type="checkbox"/>	4 6	Plan Plan	
145	Masonry	<input type="checkbox"/>	4	Plan	
146	Masonry	<input type="checkbox"/>	4	Plan	
147	Masonry	<input type="checkbox"/>	4	Plan	
148	Masonry	<input type="checkbox"/>	4	Plan	
149	Masonry	<input type="checkbox"/>	213 212 211 210	Image Image Image Image	

Context Register

Site Code:

OLR00

OLR00		Watching Brief		Islington	
CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type	
			4	Plan	
			6	Plan	
150	Masonry	<input type="checkbox"/>	4	Plan	
151	Masonry	<input type="checkbox"/>	4	Plan	
152	Masonry	<input type="checkbox"/>	4	Plan	
153	Masonry	<input type="checkbox"/>	4	Plan	
154	Masonry	<input type="checkbox"/>	4	Plan	
155	Masonry	<input type="checkbox"/>	4	Plan	
156	Masonry	<input type="checkbox"/>	4	Plan	
157	Masonry	<input type="checkbox"/>	4	Plan	
158	Skeleton	<input type="checkbox"/>	6	Plan	
159	Skeleton	<input type="checkbox"/>	3	Plan	
160	Skeleton	<input type="checkbox"/>	306 307 3	Image Image Plan	
161	Skeleton	<input type="checkbox"/>	335 201 3	Image Image Plan	
162	Skeleton	<input type="checkbox"/>	201 336 3	Image Image Plan	
163	Skeleton	<input type="checkbox"/>	3	Plan	
164	Masonry	<input type="checkbox"/>	4	Plan	
165	Masonry	<input type="checkbox"/>	4	Plan	
166	Masonry	<input type="checkbox"/>	204 203 4	Image Image Plan	
167	Masonry	<input type="checkbox"/>	4	Plan	
168	Deposit	<input type="checkbox"/>	1 7	Plan Section	
169	Masonry	<input type="checkbox"/>	1	Plan	

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CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type
			7	Section
170	Deposit	<input type="checkbox"/>	1 7	Plan Section
171	Deposit	<input type="checkbox"/>	7 10	Section Section
172	Deposit	<input type="checkbox"/>	7	Section
173	Fill	<input type="checkbox"/>	7	Section
174	Masonry	<input type="checkbox"/>	7	Section
175	Masonry	<input type="checkbox"/>	7	Section
176	Fill	<input type="checkbox"/>	7	Section
177	Layer	<input type="checkbox"/>	8 7 10 8	Plan Section Section Section
178	Layer	<input type="checkbox"/>	7	Section
179	Layer	<input type="checkbox"/>	10 7 8	Section Section Section
180	Layer	<input type="checkbox"/>	8 10 7	Section Section Section
181	Cut	<input type="checkbox"/>	7	Section
182	Cut	<input type="checkbox"/>	7	Section
183	Layer	<input type="checkbox"/>	7	Section
184	Masonry	<input type="checkbox"/>	1 7	Plan Section
185	Skeleton	<input type="checkbox"/>	3	Plan
186	Skeleton	<input type="checkbox"/>	3	Plan
187	Skeleton	<input type="checkbox"/>	210 211 6	Image Image Plan
188	Skeleton	<input type="checkbox"/>	6	Plan

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Site Code:

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OLR00	Watching Brief		Islington	
CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type
189	Skeleton	<input type="checkbox"/>	6	Plan
190	Skeleton	<input type="checkbox"/>	6	Plan
191	Skeleton	<input type="checkbox"/>	6	Plan
192	Skeleton	<input type="checkbox"/>	225 3	Image Plan
193	Skeleton	<input type="checkbox"/>	3	Plan
194	Skeleton	<input type="checkbox"/>	3	Plan
195	Skeleton	<input type="checkbox"/>	3	Plan
196	Skeleton	<input type="checkbox"/>	3	Plan
197	Layer	<input type="checkbox"/>	3 10 8	Plan Section Section
198	Layer	<input type="checkbox"/>	8	Section
199	Layer	<input type="checkbox"/>	8 10	Section Section
200	Fill	<input type="checkbox"/>	8	Section
201	Masonry	<input type="checkbox"/>	3 8	Plan Section
202	Cut	<input type="checkbox"/>	8	Section
203	Fill	<input type="checkbox"/>	8	Section
204	Cut	<input type="checkbox"/>	8	Section
205	Layer	<input type="checkbox"/>	16 8 7 10	Section Section Section Section
206	Layer	<input type="checkbox"/>	7 8 16	Section Section Section
207	Masonry	<input type="checkbox"/>	3 8	Plan Section
208	Masonry	<input type="checkbox"/>	224	Image

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CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type
			222	Image
			223	Image
			221	Image
			225	Image
			3	Plan
			9	Section
209	Skeleton	<input type="checkbox"/>	305	Image
			3	Plan
210	Skeleton	<input type="checkbox"/>	3	Plan
211	Skeleton	<input type="checkbox"/>	3	Plan
212	Skeleton	<input type="checkbox"/>	3	Plan
213	Skeleton	<input type="checkbox"/>	3	Plan
214	Skeleton	<input type="checkbox"/>	3	Plan
215	Skeleton	<input type="checkbox"/>	3	Plan
216	Skeleton	<input type="checkbox"/>	3	Plan
217	Skeleton	<input type="checkbox"/>	3	Plan
218	Skeleton	<input type="checkbox"/>	3	Plan
219	Skeleton	<input type="checkbox"/>	3	Plan
220	Skeleton	<input type="checkbox"/>	3	Plan
221	Skeleton	<input type="checkbox"/>	3	Plan
222	Skeleton	<input type="checkbox"/>	3	Plan
223	Skeleton	<input type="checkbox"/>	3	Plan
224	Skeleton	<input type="checkbox"/>	3	Plan
225	Skeleton	<input type="checkbox"/>	3	Plan
226	Skeleton	<input type="checkbox"/>	3	Plan
227	Skeleton	<input type="checkbox"/>	3	Plan
228	Skeleton	<input type="checkbox"/>	3	Plan
229	Skeleton	<input type="checkbox"/>	247	Image
			3	Plan

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<i>OLR00</i>		<i>Watching Brief</i>		<i>Islington</i>	
CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type	
230	Skeleton	<input type="checkbox"/>	3	Plan	
231	Skeleton	<input type="checkbox"/>	3	Plan	
232	Skeleton	<input type="checkbox"/>	3	Plan	
233	Skeleton	<input type="checkbox"/>	3	Plan	
234	Skeleton	<input type="checkbox"/>	3	Plan	
235	Skeleton	<input type="checkbox"/>	3	Plan	
236	Skeleton	<input type="checkbox"/>	3	Plan	
237	Skeleton	<input type="checkbox"/>	3	Plan	
238	Masonry	<input type="checkbox"/>	4	Plan	
239	Masonry	<input type="checkbox"/>	6 4	Plan Plan	
240	Masonry	<input type="checkbox"/>	231 235 233 236 232 13 7 5	Image Image Image Image Image Plan Plan Plan	
241	Skeleton	<input type="checkbox"/>	3	Plan	
242	Skeleton	<input type="checkbox"/>	3	Plan	
243	Skeleton	<input type="checkbox"/>	3	Plan	
244	Skeleton	<input type="checkbox"/>	266 3	Image Plan	
245	Skeleton	<input type="checkbox"/>	3	Plan	
246	Skeleton	<input type="checkbox"/>	3	Plan	
247	Skeleton	<input type="checkbox"/>	3	Plan	
248	Skeleton	<input type="checkbox"/>	3	Plan	
249	Skeleton	<input type="checkbox"/>	3	Plan	
250	Skeleton	<input type="checkbox"/>			

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OLR00

<i>OLR00</i>		<i>Watching Brief</i>		<i>Islington</i>	
CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type	
			3	Plan	
251	Masonry	<input type="checkbox"/>	238 237 7 13	Image Image Plan Plan	
252	Skeleton	<input type="checkbox"/>	245 3	Image Plan	
253	Skeleton	<input type="checkbox"/>	7	Plan	
254	Skeleton	<input type="checkbox"/>	457 7	Image Plan	
255	Skeleton	<input type="checkbox"/>	7	Plan	
256	Skeleton	<input type="checkbox"/>	7	Plan	
257	Skeleton	<input type="checkbox"/>	7	Plan	
258	Skeleton	<input type="checkbox"/>	7	Plan	
259	Skeleton	<input type="checkbox"/>	106 5 7	Image Plan Plan	
260	Skeleton	<input type="checkbox"/>	3	Plan	
261	Skeleton	<input type="checkbox"/>	3	Plan	
262	Skeleton	<input type="checkbox"/>	7	Plan	
263	Skeleton	<input type="checkbox"/>	7	Plan	
264	Skeleton	<input type="checkbox"/>	7	Plan	
265	Skeleton	<input type="checkbox"/>	3	Plan	
266	Skeleton	<input type="checkbox"/>	3	Plan	
267	Skeleton	<input type="checkbox"/>	3	Plan	
268	Skeleton	<input type="checkbox"/>	3	Plan	
269	Skeleton	<input type="checkbox"/>	3	Plan	
270	Skeleton	<input type="checkbox"/>	7	Plan	
271	Skeleton	<input type="checkbox"/>	3	Plan	

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Site Code:

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OLR00		Watching Brief	Islington	
CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type
272	Skeleton	<input type="checkbox"/>	3	Plan
273	Skeleton	<input type="checkbox"/>	3	Plan
274	Skeleton	<input type="checkbox"/>	3	Plan
275	Skeleton	<input type="checkbox"/>	3	Plan
276	Skeleton	<input type="checkbox"/>	3	Plan
277	Skeleton	<input type="checkbox"/>	3	Plan
278	Skeleton	<input type="checkbox"/>	243 244 3	Image Image Plan
279	Skeleton	<input type="checkbox"/>	3	Plan
280	Skeleton	<input type="checkbox"/>	241 242 3	Image Image Plan
281	Skeleton	<input type="checkbox"/>	3	Plan
282	Skeleton	<input type="checkbox"/>	3	Plan
283	Skeleton	<input type="checkbox"/>	3	Plan
284	Skeleton	<input type="checkbox"/>	3	Plan
285	Skeleton	<input type="checkbox"/>	3	Plan
286	Skeleton	<input type="checkbox"/>	3	Plan
287	Skeleton	<input type="checkbox"/>	3	Plan
288	Skeleton	<input type="checkbox"/>	3	Plan
289	Skeleton	<input type="checkbox"/>	3	Plan
290	Skeleton	<input type="checkbox"/>	267 3	Image Plan
291	Skeleton	<input type="checkbox"/>	3	Plan
292	Skeleton	<input type="checkbox"/>	3	Plan
293	Skeleton	<input type="checkbox"/>	3	Plan

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OLR00		Watching Brief	Islington	
CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type
294	Skeleton	<input type="checkbox"/>	3	Plan
295	Skeleton	<input type="checkbox"/>	3	Plan
296	Skeleton	<input type="checkbox"/>	3	Plan
297	Skeleton	<input type="checkbox"/>	3	Plan
298	Skeleton	<input type="checkbox"/>	3	Plan
299	Skeleton	<input type="checkbox"/>	7	Plan
300	Skeleton	<input type="checkbox"/>	7	Plan
301	Skeleton	<input type="checkbox"/>	7	Plan
302	Skeleton	<input type="checkbox"/>	7	Plan
303	Skeleton	<input type="checkbox"/>	7	Plan
304	Skeleton	<input type="checkbox"/>	7	Plan
305	Skeleton	<input type="checkbox"/>	7	Plan
306	Skeleton	<input type="checkbox"/>	7	Plan
307	Skeleton	<input type="checkbox"/>	7	Plan
308	Skeleton	<input type="checkbox"/>	7	Plan
309	Skeleton	<input type="checkbox"/>	7	Plan
310	Skeleton	<input type="checkbox"/>	7	Plan
311	Skeleton	<input type="checkbox"/>	7	Plan
312	Skeleton	<input type="checkbox"/>	3	Plan
313	Skeleton	<input type="checkbox"/>	3	Plan
314	Skeleton	<input type="checkbox"/>	3	Plan
315	Skeleton	<input type="checkbox"/>	3	Plan
316	Skeleton	<input type="checkbox"/>	3	Plan
317	Skeleton	<input type="checkbox"/>	3	Plan

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CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type
318	Skeleton	<input type="checkbox"/>	3	Plan
319	Skeleton	<input type="checkbox"/>	3	Plan
320	Skeleton	<input type="checkbox"/>	3	Plan
321	Skeleton	<input type="checkbox"/>	3	Plan
322	Skeleton	<input type="checkbox"/>	3	Plan
323	Skeleton	<input type="checkbox"/>	3	Plan
324	Skeleton	<input type="checkbox"/>	3	Plan
325	Skeleton	<input type="checkbox"/>	3	Plan
326	Skeleton	<input type="checkbox"/>	3	Plan
327	Skeleton	<input type="checkbox"/>	3	Plan
328	Skeleton	<input type="checkbox"/>	3	Plan
329	Skeleton	<input type="checkbox"/>	3	Plan
330	Skeleton	<input type="checkbox"/>	3	Plan
331	Skeleton	<input type="checkbox"/>	3	Plan
332	Layer	<input type="checkbox"/>	4 14	Plan Section
333	Skeleton	<input type="checkbox"/>	7	Plan
334	Skeleton	<input type="checkbox"/>	7	Plan
335	Skeleton	<input type="checkbox"/>	7	Plan
336	Skeleton	<input type="checkbox"/>	7	Plan
337	Skeleton	<input type="checkbox"/>	7	Plan
338	Skeleton	<input type="checkbox"/>	7	Plan
339	Skeleton	<input type="checkbox"/>	7	Plan
340	Skeleton	<input type="checkbox"/>	7	Plan
341	Skeleton	<input type="checkbox"/>	7	Plan

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OLR00		Watching Brief		Islington	
CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type	
342	Skeleton	<input type="checkbox"/>	7	Plan	
343	Skeleton	<input type="checkbox"/>	7	Plan	
344	Skeleton	<input type="checkbox"/>	7	Plan	
345	Skeleton	<input type="checkbox"/>	3 7	Plan Plan	
346	Skeleton	<input type="checkbox"/>	3	Plan	
347	Skeleton	<input type="checkbox"/>	3	Plan	
348	Skeleton	<input type="checkbox"/>	3	Plan	
349	Skeleton	<input type="checkbox"/>	3	Plan	
350	Skeleton	<input type="checkbox"/>	262 260 7	Image Image Plan	
351	Skeleton	<input type="checkbox"/>	7	Plan	
352	Skeleton	<input type="checkbox"/>	7	Plan	
353	Skeleton	<input type="checkbox"/>	7	Plan	
354	Skeleton	<input type="checkbox"/>	7	Plan	
355	Skeleton	<input type="checkbox"/>	7	Plan	
356	Skeleton	<input type="checkbox"/>	263 7	Image Plan	
357	Skeleton	<input type="checkbox"/>	7	Plan	
358	Layer	<input type="checkbox"/>	10	Section	
359	Skeleton	<input type="checkbox"/>	7	Plan	
360	Skeleton	<input type="checkbox"/>	265 264 7 8	Image Image Plan Plan	
361	Skeleton	<input type="checkbox"/>	7	Plan	
362	Skeleton	<input type="checkbox"/>	7	Plan	
363	Skeleton	<input type="checkbox"/>			

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CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type
			270 7	Image Plan
364	Skeleton	<input type="checkbox"/>	7	Plan
365	Skeleton	<input type="checkbox"/>	3	Plan
366	Skeleton	<input type="checkbox"/>	3	Plan
367	Skeleton	<input type="checkbox"/>	3	Plan
368	Skeleton	<input type="checkbox"/>	3	Plan
369	Skeleton	<input type="checkbox"/>	3	Plan
370	Skeleton	<input type="checkbox"/>	3	Plan
371	Skeleton	<input type="checkbox"/>	3	Plan
372	Skeleton	<input type="checkbox"/>	3	Plan
373	Skeleton	<input type="checkbox"/>	3	Plan
374	Skeleton	<input type="checkbox"/>	3	Plan
375	Skeleton	<input type="checkbox"/>	3	Plan
376	Skeleton	<input type="checkbox"/>	3	Plan
377	Skeleton	<input type="checkbox"/>	3	Plan
378	Skeleton	<input type="checkbox"/>	3	Plan
379	Skeleton	<input type="checkbox"/>	3	Plan
380	Skeleton	<input type="checkbox"/>	3	Plan
381	Skeleton	<input type="checkbox"/>	3	Plan
382	Skeleton	<input type="checkbox"/>	3	Plan
383	Skeleton	<input type="checkbox"/>	3	Plan
384	Skeleton	<input type="checkbox"/>	3	Plan
385	Skeleton	<input type="checkbox"/>	3	Plan
386	Skeleton	<input type="checkbox"/>	3	Plan
387	Skeleton	<input type="checkbox"/>		

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CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type
			3	Plan
388	Skeleton	<input type="checkbox"/>	3	Plan
389	Skeleton	<input type="checkbox"/>	3	Plan
390	Skeleton	<input type="checkbox"/>	3	Plan
391	Skeleton	<input type="checkbox"/>	3	Plan
392	Skeleton	<input type="checkbox"/>	3	Plan
393	Skeleton	<input type="checkbox"/>	3	Plan
394	Skeleton	<input type="checkbox"/>	3	Plan
395	Skeleton	<input type="checkbox"/>	3	Plan
396	Skeleton	<input type="checkbox"/>	7 3	Plan Plan
397	Skeleton	<input type="checkbox"/>	3 7	Plan Plan
398	Skeleton	<input type="checkbox"/>	3	Plan
399	Skeleton	<input type="checkbox"/>	3	Plan
400	Skeleton	<input type="checkbox"/>	3	Plan
401	Skeleton	<input type="checkbox"/>	3	Plan
402	Skeleton	<input type="checkbox"/>	3	Plan
403	Skeleton	<input type="checkbox"/>	3	Plan
404	Skeleton	<input type="checkbox"/>	3	Plan
405	Skeleton	<input type="checkbox"/>	3	Plan
406	Skeleton	<input type="checkbox"/>	3	Plan
407	Skeleton	<input type="checkbox"/>	3	Plan
408	Skeleton	<input type="checkbox"/>	3	Plan
409	Skeleton	<input type="checkbox"/>	3	Plan
410	Skeleton	<input type="checkbox"/>	3	Plan

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CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type
411	Skeleton	<input type="checkbox"/>	3	Plan
412	Skeleton	<input type="checkbox"/>	3	Plan
413	Skeleton	<input type="checkbox"/>	386 3	Image Plan
414	Skeleton	<input type="checkbox"/>	3	Plan
415	Skeleton	<input type="checkbox"/>	3	Plan
416	Skeleton	<input type="checkbox"/>	3	Plan
417	Skeleton	<input type="checkbox"/>	3	Plan
418	Skeleton	<input type="checkbox"/>	3	Plan
419	Skeleton	<input type="checkbox"/>	3	Plan
420	Skeleton	<input type="checkbox"/>	3	Plan
421	Skeleton	<input type="checkbox"/>	3	Plan
422	Skeleton	<input type="checkbox"/>	3	Plan
423	Skeleton	<input type="checkbox"/>	3	Plan
424	Skeleton	<input type="checkbox"/>	3	Plan
425	Skeleton	<input type="checkbox"/>	3	Plan
426	Skeleton	<input type="checkbox"/>	3	Plan
427	Skeleton	<input type="checkbox"/>	3	Plan
428	Skeleton	<input type="checkbox"/>	3	Plan
429	Skeleton	<input type="checkbox"/>	3	Plan
430	Skeleton	<input type="checkbox"/>	3	Plan
431	Skeleton	<input type="checkbox"/>	3	Plan
432	Skeleton	<input type="checkbox"/>	385 3	Image Plan
433	Skeleton	<input type="checkbox"/>	3	Plan
434	Skeleton	<input type="checkbox"/>		

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CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type
			3	Plan
435	Skeleton	<input type="checkbox"/>	3	Plan
436	Skeleton	<input type="checkbox"/>	3	Plan
437	Skeleton	<input type="checkbox"/>	3	Plan
438	Skeleton	<input type="checkbox"/>	3	Plan
439	Skeleton	<input type="checkbox"/>	3	Plan
440	Skeleton	<input type="checkbox"/>	3	Plan
441	Skeleton	<input type="checkbox"/>	3	Plan
442	Skeleton	<input type="checkbox"/>	3	Plan
443	Skeleton	<input type="checkbox"/>	3	Plan
444	Skeleton	<input type="checkbox"/>	3	Plan
445	Skeleton	<input type="checkbox"/>	3	Plan
446	Skeleton	<input type="checkbox"/>	3	Plan
447	Skeleton	<input type="checkbox"/>	3	Plan
448	Skeleton	<input type="checkbox"/>	3	Plan
449	Skeleton	<input type="checkbox"/>	3	Plan
450	Skeleton	<input type="checkbox"/>	3	Plan
451	Skeleton	<input type="checkbox"/>	3	Plan
452	Skeleton	<input type="checkbox"/>	3	Plan
453	Skeleton	<input type="checkbox"/>	3	Plan
454	Skeleton	<input type="checkbox"/>	3	Plan
455	Skeleton	<input type="checkbox"/>	3	Plan
456	Masonry	<input type="checkbox"/>	3	Plan
457	Skeleton	<input type="checkbox"/>	3	Plan
458	Skeleton	<input type="checkbox"/>	3	Plan

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Site Code:

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CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type
459	Skeleton	<input type="checkbox"/>	3	Plan
460	Skeleton	<input type="checkbox"/>	3	Plan
461	Skeleton	<input type="checkbox"/>	3	Plan
462	Skeleton	<input type="checkbox"/>	3	Plan
463	Skeleton	<input type="checkbox"/>	303 302 3	Image Image Plan
465	Skeleton	<input type="checkbox"/>	7	Plan
466	Skeleton	<input type="checkbox"/>	7	Plan
467	Skeleton	<input type="checkbox"/>	8 7	Plan Plan
468	Skeleton	<input type="checkbox"/>	271 272 8 7	Image Image Plan Plan
469	Skeleton	<input type="checkbox"/>	444 445 7 8	Image Image Plan Plan
470	Masonry	<input type="checkbox"/>	273 276 275 274 13 7	Image Image Image Image Plan Plan
471	Skeleton	<input type="checkbox"/>	7	Plan
472	Skeleton	<input type="checkbox"/>	7	Plan
473	Skeleton	<input type="checkbox"/>	7	Plan
474	Skeleton	<input type="checkbox"/>	7	Plan
475	Skeleton	<input type="checkbox"/>	7	Plan
476	Skeleton	<input type="checkbox"/>	3 7	Plan Plan
477	Skeleton	<input type="checkbox"/>	7	Plan
478	Skeleton	<input type="checkbox"/>		

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OLR00		Watching Brief	Islington	
CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type
			7	Plan
479	Skeleton	<input type="checkbox"/>	7	Plan
480	Skeleton	<input type="checkbox"/>	7 8	Plan Plan
481	Skeleton	<input type="checkbox"/>	8 7	Plan Plan
482	Skeleton	<input type="checkbox"/>	3 8 7	Plan Plan Plan
483	Masonry	<input type="checkbox"/>	278 280 282 279 6 12	Image Image Image Image Plan Section
484	Skeleton	<input type="checkbox"/>	6	Plan
485	Skeleton	<input type="checkbox"/>	6	Plan
486	Skeleton	<input type="checkbox"/>	6	Plan
487	Skeleton	<input type="checkbox"/>	6	Plan
488	Skeleton	<input type="checkbox"/>	6	Plan
489	Skeleton	<input type="checkbox"/>	6	Plan
490	Skeleton	<input type="checkbox"/>	6	Plan
491	Skeleton	<input type="checkbox"/>	285 286 6	Image Image Plan
492	Skeleton	<input type="checkbox"/>	7 8	Plan Plan
493	Skeleton	<input type="checkbox"/>	7	Plan
494	Skeleton	<input type="checkbox"/>	7	Plan
495	Skeleton	<input type="checkbox"/>	7	Plan
496	Masonry	<input type="checkbox"/>	288 287 290 289	Image Image Image Image

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CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type
			6	Plan
497	Skeleton	<input type="checkbox"/>	6	Plan
498	Skeleton	<input type="checkbox"/>	3	Plan
499	Skeleton	<input type="checkbox"/>	3	Plan
500	Skeleton	<input type="checkbox"/>	3	Plan
501	Skeleton	<input type="checkbox"/>	3	Plan
502	Skeleton	<input type="checkbox"/>	3	Plan
503	Skeleton	<input type="checkbox"/>	3	Plan
504	Skeleton	<input type="checkbox"/>	3	Plan
505	Skeleton	<input type="checkbox"/>	3	Plan
506	Skeleton	<input type="checkbox"/>	3	Plan
507	Skeleton	<input type="checkbox"/>	3	Plan
508	Skeleton	<input type="checkbox"/>	3	Plan
509	Skeleton	<input type="checkbox"/>	3	Plan
510	Skeleton	<input type="checkbox"/>	3	Plan
511	Skeleton	<input type="checkbox"/>	3	Plan
512	Skeleton	<input type="checkbox"/>	3	Plan
513	Skeleton	<input type="checkbox"/>	3	Plan
514	Skeleton	<input type="checkbox"/>	3	Plan
515	Skeleton	<input type="checkbox"/>	3	Plan
516	Skeleton	<input type="checkbox"/>	3	Plan
517	Skeleton	<input type="checkbox"/>	3	Plan
518	Skeleton	<input type="checkbox"/>	3	Plan
519	Skeleton	<input type="checkbox"/>	3	Plan
520	Skeleton	<input type="checkbox"/>	3	Plan

Context Register

Site Code:

OLR00

OLR00		Watching Brief		Islington	
CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type	
521	Skeleton	<input type="checkbox"/>	3	Plan	
522	Skeleton	<input type="checkbox"/>	3	Plan	
523	Skeleton	<input type="checkbox"/>	3	Plan	
524	Skeleton	<input type="checkbox"/>	3	Plan	
525	Skeleton	<input type="checkbox"/>	3	Plan	
526	Skeleton	<input type="checkbox"/>	3	Plan	
527	Skeleton	<input type="checkbox"/>	3	Plan	
528	Skeleton	<input type="checkbox"/>	3	Plan	
529	Skeleton	<input type="checkbox"/>	3	Plan	
530	Skeleton	<input type="checkbox"/>	3	Plan	
531	Skeleton	<input type="checkbox"/>	7	Plan	
532	Skeleton	<input type="checkbox"/>	7	Plan	
533	Skeleton	<input type="checkbox"/>	7	Plan	
534	Skeleton	<input type="checkbox"/>	7	Plan	
535	Skeleton	<input type="checkbox"/>	6	Plan	
536	Skeleton	<input type="checkbox"/>	6 8	Plan Plan	
537	Skeleton	<input type="checkbox"/>	8 7	Plan Plan	
538	Skeleton	<input type="checkbox"/>	7 8	Plan Plan	
539	Skeleton	<input type="checkbox"/>	8 7	Plan Plan	
540	Skeleton	<input type="checkbox"/>	8 7	Plan Plan	
541	Skeleton	<input type="checkbox"/>	8 7	Plan Plan	
542	Skeleton	<input type="checkbox"/>	8	Plan	

Context Register

Site Code: OLR00

OLR00

Watching Brief

Islington

CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type
			7	Plan
543	Skeleton	<input type="checkbox"/>	7	Plan
			8	Plan
544	Masonry	<input type="checkbox"/>	3	Plan
545	Masonry	<input type="checkbox"/>	3	Plan
546	Masonry	<input type="checkbox"/>	3	Plan
547	Masonry	<input type="checkbox"/>	3	Plan
548	Masonry	<input type="checkbox"/>	3	Plan
549	Masonry	<input type="checkbox"/>	3	Plan
550	Masonry	<input type="checkbox"/>	3	Plan
551	Masonry	<input type="checkbox"/>	3	Plan
552	Masonry	<input type="checkbox"/>	3	Plan
553	Masonry	<input type="checkbox"/>	3	Plan
554	Masonry	<input type="checkbox"/>	3	Plan
555	Masonry	<input type="checkbox"/>	3	Plan
557	Masonry	<input type="checkbox"/>	320 318 317	Image Image Image
558	Masonry	<input type="checkbox"/>	3	Plan
559	Masonry	<input type="checkbox"/>	3	Plan
560	Masonry	<input type="checkbox"/>	3	Plan
561	Masonry	<input type="checkbox"/>	3	Plan
562	Masonry	<input type="checkbox"/>	3	Plan
563	Skeleton	<input type="checkbox"/>	8 7	Plan Plan
564	Skeleton	<input type="checkbox"/>	3	Plan
565	Skeleton	<input type="checkbox"/>	3	Plan

Context Register

Site Code: OLR00

OLR00		Watching Brief	Islington	
CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type
566	Skeleton	<input type="checkbox"/>	3	Plan
567	Skeleton	<input type="checkbox"/>	3	Plan
568	Skeleton	<input type="checkbox"/>	3	Plan
569	Skeleton	<input type="checkbox"/>	446 3	Image Plan
570	Skeleton	<input type="checkbox"/>	3	Plan
571	Skeleton	<input type="checkbox"/>	3	Plan
572	Skeleton	<input type="checkbox"/>	3	Plan
573	Skeleton	<input type="checkbox"/>	3	Plan
574	Skeleton	<input type="checkbox"/>	3	Plan
575	Skeleton	<input type="checkbox"/>	3	Plan
576	Skeleton	<input type="checkbox"/>	3	Plan
577	Skeleton	<input type="checkbox"/>	3	Plan
578	Skeleton	<input type="checkbox"/>	3	Plan
579	Skeleton	<input type="checkbox"/>	3	Plan
580	Skeleton	<input type="checkbox"/>	3	Plan
581	Skeleton	<input type="checkbox"/>	3	Plan
582	Masonry	<input type="checkbox"/>	3	Plan
583	Masonry	<input type="checkbox"/>	3	Plan
584	Skeleton	<input type="checkbox"/>	3	Plan
585	Skeleton	<input type="checkbox"/>	3	Plan
586	Skeleton	<input type="checkbox"/>	3	Plan
587	Skeleton	<input type="checkbox"/>	3	Plan
588	Skeleton	<input type="checkbox"/>	3	Plan
589	Skeleton	<input type="checkbox"/>	3	Plan

Context Register

Site Code: OLR00

OLR00

Watching Brief

Islington

CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type
590	Skeleton	<input type="checkbox"/>	3	Plan
591	Skeleton	<input type="checkbox"/>	3	Plan
592	Skeleton	<input type="checkbox"/>	299 300 296 297 301 298	Image Image Image Image Image Image
593	Skeleton	<input type="checkbox"/>	3	Plan
594	Skeleton	<input type="checkbox"/>	465 464 3	Image Image Plan
595	Skeleton	<input type="checkbox"/>	3	Plan
596	Skeleton	<input type="checkbox"/>	3	Plan
597	Skeleton	<input type="checkbox"/>	7 8	Plan Plan
598	Skeleton	<input type="checkbox"/>	7 8	Plan Plan
599	Skeleton	<input type="checkbox"/>	6	Plan
600	Skeleton	<input type="checkbox"/>	6	Plan
601	Skeleton	<input type="checkbox"/>	7	Plan
602	Skeleton	<input type="checkbox"/>	7	Plan
603	Skeleton	<input type="checkbox"/>	7	Plan
604	Skeleton	<input type="checkbox"/>	6	Plan
605	Skeleton	<input type="checkbox"/>	6	Plan
606	Skeleton	<input type="checkbox"/>	6	Plan
607	Skeleton	<input type="checkbox"/>	6	Plan
608	Skeleton	<input type="checkbox"/>	6	Plan
609	Skeleton	<input type="checkbox"/>	6	Plan
610	Skeleton	<input type="checkbox"/>		

Context Register

Site Code: OLR00

OLR00		Watching Brief		Islington	
CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type	
			7	Plan	
611	Skeleton	<input type="checkbox"/>	7	Plan	
612	Skeleton	<input type="checkbox"/>	3	Plan	
613	Skeleton	<input type="checkbox"/>	7	Plan	
614	Skeleton	<input type="checkbox"/>	7	Plan	
615	Skeleton	<input type="checkbox"/>	3	Plan	
616	Skeleton	<input type="checkbox"/>	7	Plan	
617	Skeleton	<input type="checkbox"/>	7	Plan	
618	Skeleton	<input type="checkbox"/>	7	Plan	
619	Skeleton	<input type="checkbox"/>	304 6	Image Plan	
620	Skeleton	<input type="checkbox"/>	458 6	Image Plan	
621	Skeleton	<input type="checkbox"/>	6	Plan	
622	Skeleton	<input type="checkbox"/>	6	Plan	
623	Skeleton	<input type="checkbox"/>	7	Plan	
624	Skeleton	<input type="checkbox"/>	7	Plan	
625	Skeleton	<input type="checkbox"/>	7	Plan	
626	Skeleton	<input type="checkbox"/>	7	Plan	
627	Skeleton	<input type="checkbox"/>	7	Plan	
628	Skeleton	<input type="checkbox"/>	7	Plan	
629	Skeleton	<input type="checkbox"/>	7	Plan	
630	Skeleton	<input type="checkbox"/>	3	Plan	
631	Skeleton	<input type="checkbox"/>	3	Plan	
632	Skeleton	<input type="checkbox"/>	3	Plan	
633	Skeleton	<input type="checkbox"/>	3	Plan	

Context Register

Site Code: OLR00

OLR00

Watching Brief

Islington

CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type
634	Skeleton	<input type="checkbox"/>	3	Plan
635	Skeleton	<input type="checkbox"/>	3	Plan
636	Skeleton	<input type="checkbox"/>	3	Plan
637	Skeleton	<input type="checkbox"/>	3	Plan
638	Skeleton	<input type="checkbox"/>	3	Plan
639	Skeleton	<input type="checkbox"/>	3	Plan
640	Skeleton	<input type="checkbox"/>	3	Plan
641	Skeleton	<input type="checkbox"/>	3	Plan
642	Skeleton	<input type="checkbox"/>	3	Plan
643	Skeleton	<input type="checkbox"/>	3	Plan
644	Skeleton	<input type="checkbox"/>	3	Plan
645	Skeleton	<input type="checkbox"/>	3	Plan
646	Skeleton	<input type="checkbox"/>	3	Plan
647	Skeleton	<input type="checkbox"/>	3	Plan
648	Skeleton	<input type="checkbox"/>	3	Plan
649	Skeleton	<input type="checkbox"/>	3	Plan
650	Skeleton	<input type="checkbox"/>	3	Plan
651	Skeleton	<input type="checkbox"/>	3	Plan
652	Skeleton	<input type="checkbox"/>	3	Plan
653	Skeleton	<input type="checkbox"/>	3	Plan
654	Skeleton	<input type="checkbox"/>	3	Plan
655	Skeleton	<input type="checkbox"/>	3	Plan
656	Skeleton	<input type="checkbox"/>	3	Plan
657	Skeleton	<input type="checkbox"/>	3	Plan

Context Register

Site Code: OLR00

OLR00		Watching Brief	Islington	
CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type
658	Skeleton	<input type="checkbox"/>	3	Plan
659	Skeleton	<input type="checkbox"/>	3	Plan
660	Skeleton	<input type="checkbox"/>	3	Plan
661	Skeleton	<input type="checkbox"/>	3	Plan
662	Skeleton	<input type="checkbox"/>	3	Plan
663	Skeleton	<input type="checkbox"/>	3	Plan
664	Skeleton	<input type="checkbox"/>	3	Plan
665	Skeleton	<input type="checkbox"/>	3	Plan
666	Skeleton	<input type="checkbox"/>	3	Plan
667	Skeleton	<input type="checkbox"/>	3	Plan
668	Skeleton	<input type="checkbox"/>	3	Plan
669	Skeleton	<input type="checkbox"/>	3	Plan
670	Masonry	<input type="checkbox"/>	3	Plan
671	Skeleton	<input type="checkbox"/>	3	Plan
672	Skeleton	<input type="checkbox"/>	3	Plan
673	Skeleton	<input type="checkbox"/>	3	Plan
674	Skeleton	<input type="checkbox"/>	3	Plan
675	Skeleton	<input type="checkbox"/>	3	Plan
676	Skeleton	<input type="checkbox"/>	3	Plan
677	Skeleton	<input type="checkbox"/>	3	Plan
678	Skeleton	<input type="checkbox"/>	3	Plan
679	Skeleton	<input type="checkbox"/>	3	Plan
680	Skeleton	<input type="checkbox"/>	3	Plan
681	Skeleton	<input type="checkbox"/>	3	Plan

Context Register

Site Code: OLR00

<i>OLR00</i>	<i>Watching Brief</i>	<i>Islington</i>		
CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type
682	Skeleton	<input type="checkbox"/>	3	Plan
683	Skeleton	<input type="checkbox"/>	430 431 429 3	Image Image Image Plan
684	Skeleton	<input type="checkbox"/>	3	Plan
685	Skeleton	<input type="checkbox"/>	3	Plan
686	Skeleton	<input type="checkbox"/>	3	Plan
687	Skeleton	<input type="checkbox"/>	3	Plan
688	Skeleton	<input type="checkbox"/>	3	Plan
689	Skeleton	<input type="checkbox"/>	3	Plan
690	Skeleton	<input type="checkbox"/>	3	Plan
691	Skeleton	<input type="checkbox"/>	3	Plan
692	Skeleton	<input type="checkbox"/>	3	Plan
693	Skeleton	<input type="checkbox"/>	3	Plan
694	Skeleton	<input type="checkbox"/>	3	Plan
695	Skeleton	<input type="checkbox"/>	3	Plan
696	Skeleton	<input type="checkbox"/>	7	Plan
697	Skeleton	<input type="checkbox"/>	337 7	Image Plan
698	Skeleton	<input type="checkbox"/>	7	Plan
699	Skeleton	<input type="checkbox"/>	7	Plan
701	Skeleton	<input type="checkbox"/>	7	Plan
702	Skeleton	<input type="checkbox"/>	7	Plan
703	Skeleton	<input type="checkbox"/>	7	Plan
704	Skeleton	<input type="checkbox"/>	7	Plan
705	Skeleton	<input type="checkbox"/>		

Context Register

Site Code:

OLR00

OLR00		Watching Brief		Islington	
CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type	
			7	Plan	
706	Skeleton	<input type="checkbox"/>	7	Plan	
707	Skeleton	<input type="checkbox"/>	7	Plan	
708	Skeleton	<input type="checkbox"/>	460 461 7	Image Image Plan	
709	Skeleton	<input type="checkbox"/>	7	Plan	
710	Skeleton	<input type="checkbox"/>	7	Plan	
711	Skeleton	<input type="checkbox"/>	7	Plan	
712	Skeleton	<input type="checkbox"/>	7	Plan	
713	Skeleton	<input type="checkbox"/>	7	Plan	
714	Skeleton	<input type="checkbox"/>	7	Plan	
715	Skeleton	<input type="checkbox"/>	7	Plan	
716	Skeleton	<input type="checkbox"/>	328 7	Image Plan	
717	Skeleton	<input type="checkbox"/>	7	Plan	
718	Skeleton	<input type="checkbox"/>	8 7	Plan Plan	
719	Skeleton	<input type="checkbox"/>	7	Plan	
720	Skeleton	<input type="checkbox"/>	7	Plan	
721	Skeleton	<input type="checkbox"/>	7	Plan	
722	Skeleton	<input type="checkbox"/>	7	Plan	
723	Skeleton	<input type="checkbox"/>	432 7 8	Image Plan Plan	
724	Skeleton	<input type="checkbox"/>	7 8	Plan Plan	
725	Skeleton	<input type="checkbox"/>	7	Plan	
726	Skeleton	<input type="checkbox"/>	7	Plan	

Context Register

Site Code: OLR00

OLR00		Watching Brief	Islington	
CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type
727	Skeleton	<input type="checkbox"/>	7	Plan
728	Skeleton	<input type="checkbox"/>	7	Plan
729	Skeleton	<input type="checkbox"/>	3	Plan
730	Skeleton	<input type="checkbox"/>	3	Plan
731	Skeleton	<input type="checkbox"/>	3	Plan
732	Skeleton	<input type="checkbox"/>	3	Plan
733	Skeleton	<input type="checkbox"/>	3	Plan
734	Skeleton	<input type="checkbox"/>	3	Plan
735	Skeleton	<input type="checkbox"/>	3	Plan
736	Skeleton	<input type="checkbox"/>	3	Plan
737	Skeleton	<input type="checkbox"/>	3	Plan
738	Skeleton	<input type="checkbox"/>	3	Plan
739	Skeleton	<input type="checkbox"/>	3	Plan
740	Skeleton	<input type="checkbox"/>	3	Plan
741	Skeleton	<input type="checkbox"/>	3	Plan
742	Skeleton	<input type="checkbox"/>	3	Plan
743	Skeleton	<input type="checkbox"/>	3	Plan
744	Skeleton	<input type="checkbox"/>	3	Plan
745	Skeleton	<input type="checkbox"/>	3	Plan
746	Skeleton	<input type="checkbox"/>	3	Plan
747	Skeleton	<input type="checkbox"/>	3	Plan
748	Skeleton	<input type="checkbox"/>	3	Plan
749	Skeleton	<input type="checkbox"/>	3	Plan
750	Skeleton	<input type="checkbox"/>	3	Plan

Context Register

Site Code: OLR00

OLR00		Watching Brief	Islington	
CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type
751	Skeleton	<input type="checkbox"/>	3	Plan
752	Skeleton	<input type="checkbox"/>	3	Plan
753	Skeleton	<input type="checkbox"/>	3	Plan
754	Skeleton	<input type="checkbox"/>	3	Plan
755	Skeleton	<input type="checkbox"/>	3	Plan
756	Skeleton	<input type="checkbox"/>	3	Plan
757	Skeleton	<input type="checkbox"/>	3	Plan
758	Skeleton	<input type="checkbox"/>	3 7	Plan Section
759	Skeleton	<input type="checkbox"/>	3 7	Plan Section
760	Skeleton	<input type="checkbox"/>	3	Plan
761	Skeleton	<input type="checkbox"/>	3	Plan
762	Skeleton	<input type="checkbox"/>	7	Plan
763	Skeleton	<input type="checkbox"/>	7	Plan
764	Skeleton	<input type="checkbox"/>	7	Plan
765	Skeleton	<input type="checkbox"/>	7	Plan
766	Skeleton	<input type="checkbox"/>	7	Plan
767	Skeleton	<input type="checkbox"/>	7	Plan
768	Skeleton	<input type="checkbox"/>	7	Plan
769	Skeleton	<input type="checkbox"/>	7	Plan
770	Skeleton	<input type="checkbox"/>	8 7	Plan Plan
771	Skeleton	<input type="checkbox"/>	7 8	Plan Plan
772	Skeleton	<input type="checkbox"/>	7 8	Plan Plan

Context Register

Site Code:

OLR00

<i>OLR00</i>		<i>Watching Brief</i>		<i>Islington</i>	
CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type	
773	Skeleton	<input type="checkbox"/>	7	Plan	
774	Skeleton	<input type="checkbox"/>	7 8	Plan Plan	
775	Skeleton	<input type="checkbox"/>	7	Plan	
776	Skeleton	<input type="checkbox"/>	7	Plan	
777	Skeleton	<input type="checkbox"/>	7	Plan	
778	Skeleton	<input type="checkbox"/>	7	Plan	
779	Skeleton	<input type="checkbox"/>	7	Plan	
780	Skeleton	<input type="checkbox"/>	8 7	Plan Plan	
781	Skeleton	<input type="checkbox"/>	8 7	Plan Plan	
782	Skeleton	<input type="checkbox"/>	7 8	Plan Plan	
783	Skeleton	<input type="checkbox"/>	7 8	Plan Plan	
784	Skeleton	<input type="checkbox"/>	7	Plan	
785	Skeleton	<input type="checkbox"/>	7	Plan	
786	Skeleton	<input type="checkbox"/>	7	Plan	
787	Skeleton	<input type="checkbox"/>	7	Plan	
788	Skeleton	<input type="checkbox"/>	7	Plan	
789	Skeleton	<input type="checkbox"/>	7	Plan	
790	Skeleton	<input type="checkbox"/>	7 8	Plan Plan	
791	Skeleton	<input type="checkbox"/>	8 7	Plan Plan	
792	Skeleton	<input type="checkbox"/>	8 7	Plan Plan	
793	Skeleton	<input type="checkbox"/>	8	Plan	

Context Register

Site Code:

OLR00

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Watching Brief

Islington

CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type
			7	Plan
794	Skeleton	<input type="checkbox"/>	8	Plan
			7	Plan
795	Skeleton	<input type="checkbox"/>	3	Plan
796	Skeleton	<input type="checkbox"/>	3	Plan
797	Masonry	<input type="checkbox"/>	345	Image
			9	Plan
			6	Plan
798	Skeleton	<input type="checkbox"/>	6	Plan
799	Masonry	<input type="checkbox"/>	345	Image
			6	Plan
800	Skeleton	<input type="checkbox"/>	6	Plan
801	Skeleton	<input type="checkbox"/>	6	Plan
802	Skeleton	<input type="checkbox"/>	6	Plan
803	Skeleton	<input type="checkbox"/>	6	Plan
804	Skeleton	<input type="checkbox"/>	6	Plan
805	Skeleton	<input type="checkbox"/>	6	Plan
806	Skeleton	<input type="checkbox"/>	6	Plan
807	Skeleton	<input type="checkbox"/>	6	Plan
808	Skeleton	<input type="checkbox"/>	6	Plan
809	Skeleton	<input type="checkbox"/>	6	Plan
810	Skeleton	<input type="checkbox"/>	6	Plan
811	Skeleton	<input type="checkbox"/>	6	Plan
812	Skeleton	<input type="checkbox"/>	6	Plan
813	Skeleton	<input type="checkbox"/>	6	Plan
814	Skeleton	<input type="checkbox"/>	6	Plan
815	Skeleton	<input type="checkbox"/>	6	Plan

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Site Code: OLR00

OLR00

Watching Brief

Islington

CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type
816	Skeleton	<input type="checkbox"/>	6	Plan
817	Skeleton	<input type="checkbox"/>	6	Plan
818	Skeleton	<input type="checkbox"/>	6 14	Plan Section
819	Skeleton	<input type="checkbox"/>	6	Plan
820	Skeleton	<input type="checkbox"/>	6	Plan
821	Skeleton	<input type="checkbox"/>	6	Plan
822	Skeleton	<input type="checkbox"/>	6	Plan
823	Skeleton	<input type="checkbox"/>	6	Plan
824	Skeleton	<input type="checkbox"/>	6	Plan
825	Skeleton	<input type="checkbox"/>	6	Plan
826	Skeleton	<input type="checkbox"/>	6	Plan
827	Skeleton	<input type="checkbox"/>	6	Plan
828	Masonry	<input type="checkbox"/>	6	Plan
829	Skeleton	<input type="checkbox"/>	7 8	Plan Plan
830	Skeleton	<input type="checkbox"/>	8 7	Plan Plan
831	Skeleton	<input type="checkbox"/>	353 8 7	Image Plan Plan
832	Skeleton	<input type="checkbox"/>	8 7	Plan Plan
833	Skeleton	<input type="checkbox"/>	8 7	Plan Plan
834	Skeleton	<input type="checkbox"/>	8 7	Plan Plan
835	Skeleton	<input type="checkbox"/>	7 8	Plan Plan
836	Skeleton	<input type="checkbox"/>		

Context Register

Site Code: OLR00

OLR00		Watching Brief		Islington	
CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type	
			8	Plan	
837	Skeleton	<input type="checkbox"/>	8	Plan	
			7	Plan	
838	Skeleton	<input type="checkbox"/>	434	Image	
			435	Image	
			7	Plan	
			8	Plan	
839	Skeleton	<input type="checkbox"/>	8	Plan	
			7	Plan	
840	Skeleton	<input type="checkbox"/>	7	Plan	
841	Skeleton	<input type="checkbox"/>	7	Plan	
842	Skeleton	<input type="checkbox"/>	7	Plan	
843	Skeleton	<input type="checkbox"/>	7	Plan	
844	Skeleton	<input type="checkbox"/>	8	Plan	
845	Skeleton	<input type="checkbox"/>	8	Plan	
			7	Plan	
846	Skeleton	<input type="checkbox"/>	7	Plan	
			8	Plan	
847	Skeleton	<input type="checkbox"/>	8	Plan	
			7	Plan	
848	Skeleton	<input type="checkbox"/>	8	Plan	
849	Skeleton	<input type="checkbox"/>	7	Plan	
			8	Plan	
850	Skeleton	<input type="checkbox"/>	7	Plan	
851	Skeleton	<input type="checkbox"/>	7	Plan	
852	Skeleton	<input type="checkbox"/>	7	Plan	
			8	Plan	
853	Skeleton	<input type="checkbox"/>	7	Plan	
854	Skeleton	<input type="checkbox"/>	7	Plan	
855	Skeleton	<input type="checkbox"/>	7	Plan	
856	Skeleton	<input type="checkbox"/>	7	Plan	

Context Register

Site Code: OLR00

OLR00

Watching Brief

Islington

CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type
857	Skeleton	<input type="checkbox"/>	8 7	Plan Plan
858	Skeleton	<input type="checkbox"/>	7 8	Plan Plan
859	Skeleton	<input type="checkbox"/>	7 8	Plan Plan
860	Skeleton	<input type="checkbox"/>	452 453 454 451 8 7	Image Image Image Image Plan Plan
861	Skeleton	<input type="checkbox"/>	6	Plan
862	Skeleton	<input type="checkbox"/>	6	Plan
863	Skeleton	<input type="checkbox"/>	6	Plan
864	Skeleton	<input type="checkbox"/>	6	Plan
865	Skeleton	<input type="checkbox"/>	6	Plan
866	Skeleton	<input type="checkbox"/>	6	Plan
867	Skeleton	<input type="checkbox"/>	6	Plan
868	Skeleton	<input type="checkbox"/>	6	Plan
869	Skeleton	<input type="checkbox"/>	6	Plan
870	Skeleton	<input type="checkbox"/>	6	Plan
871	Skeleton	<input type="checkbox"/>	6	Plan
872	Skeleton	<input type="checkbox"/>	6	Plan
873	Skeleton	<input type="checkbox"/>	6	Plan
874	Skeleton	<input type="checkbox"/>	6	Plan
875	Skeleton	<input type="checkbox"/>	6	Plan
876	Skeleton	<input type="checkbox"/>	463 6	Image Plan
877	Skeleton	<input type="checkbox"/>		

Context Register

Site Code: **OLR00**

OLR00		Watching Brief		Islington	
CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type	
			6	Plan	
878	Skeleton	<input type="checkbox"/>	6	Plan	
879	Skeleton	<input type="checkbox"/>	6	Plan	
880	Skeleton	<input type="checkbox"/>	6	Plan	
881	Skeleton	<input type="checkbox"/>	6	Plan	
882	Skeleton	<input type="checkbox"/>	6	Plan	
883	Skeleton	<input type="checkbox"/>	6	Plan	
884	Skeleton	<input type="checkbox"/>	6	Plan	
885	Skeleton	<input type="checkbox"/>	6	Plan	
886	Skeleton	<input type="checkbox"/>	6	Plan	
887	Skeleton	<input type="checkbox"/>	6	Plan	
888	Skeleton	<input type="checkbox"/>	447 6	Image Plan	
889	Skeleton	<input type="checkbox"/>	6	Plan	
890	Skeleton	<input type="checkbox"/>	6	Plan	
891	Skeleton	<input type="checkbox"/>	6	Plan	
892	Skeleton	<input type="checkbox"/>	6	Plan	
894	Skeleton	<input type="checkbox"/>	7	Plan	
895	Skeleton	<input type="checkbox"/>	7 8	Plan Plan	
896	Skeleton	<input type="checkbox"/>	8 7	Plan Plan	
897	Skeleton	<input type="checkbox"/>	7 8	Plan Plan	
898	Skeleton	<input type="checkbox"/>	459 7	Image Plan	
899	Skeleton	<input type="checkbox"/>	7 8	Plan Plan	
900	Skeleton	<input type="checkbox"/>			

Context Register

Site Code:

OLR00

OLR00		Watching Brief		Islington	
CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type	
			7	Plan	
			8	Plan	
901	Skeleton	<input type="checkbox"/>	8	Plan	
			7	Plan	
902	Skeleton	<input type="checkbox"/>	8	Plan	
			7	Plan	
903	Skeleton	<input type="checkbox"/>	8	Plan	
			7	Plan	
904	Skeleton	<input type="checkbox"/>	8	Plan	
			7	Plan	
905	Skeleton	<input type="checkbox"/>	7	Plan	
906	Skeleton	<input type="checkbox"/>	8	Plan	
			7	Plan	
907	Skeleton	<input type="checkbox"/>	8	Plan	
			7	Plan	
908	Skeleton	<input type="checkbox"/>	7	Plan	
			8	Plan	
909	Skeleton	<input type="checkbox"/>	7	Plan	
			8	Plan	
910	Skeleton	<input type="checkbox"/>	7	Plan	
			8	Plan	
911	Skeleton	<input type="checkbox"/>	8	Plan	
			7	Plan	
912	Skeleton	<input type="checkbox"/>	8	Plan	
			7	Plan	
913	Skeleton	<input type="checkbox"/>	7	Plan	
			8	Plan	
914	Skeleton	<input type="checkbox"/>	7	Plan	
			8	Plan	
915	Skeleton	<input type="checkbox"/>	8	Plan	
			7	Plan	
916	Skeleton	<input type="checkbox"/>	7	Plan	
			8	Plan	
917	Skeleton	<input type="checkbox"/>	8	Plan	
			7	Plan	

Context Register

Site Code: OLR00

OLR00		Watching Brief	Islington	
CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type
918	Skeleton	<input type="checkbox"/>	8 7	Plan Plan
919	Skeleton	<input type="checkbox"/>	8	Plan
920	Skeleton	<input type="checkbox"/>	8	Plan
921	Skeleton	<input type="checkbox"/>	8	Plan
922	Skeleton	<input type="checkbox"/>	8	Plan
923	Skeleton	<input type="checkbox"/>	8	Plan
924	Skeleton	<input type="checkbox"/>	8 7	Plan Plan
925	Skeleton	<input type="checkbox"/>	8	Plan
926	Skeleton	<input type="checkbox"/>	8	Plan
927	Skeleton	<input type="checkbox"/>	6	Plan
928	Skeleton	<input type="checkbox"/>	6	Plan
929	Skeleton	<input type="checkbox"/>	6	Plan
930	Skeleton	<input type="checkbox"/>	6	Plan
931	Skeleton	<input type="checkbox"/>	6	Plan
932	Skeleton	<input type="checkbox"/>	6	Plan
933	Skeleton	<input type="checkbox"/>	6	Plan
934	Skeleton	<input type="checkbox"/>	6	Plan
935	Skeleton	<input type="checkbox"/>	6	Plan
936	Skeleton	<input type="checkbox"/>	6	Plan
937	Skeleton	<input type="checkbox"/>	6	Plan
938	Skeleton	<input type="checkbox"/>	6	Plan
939	Skeleton	<input type="checkbox"/>	6	Plan
940	Skeleton	<input type="checkbox"/>	6	Plan
941	Skeleton	<input type="checkbox"/>		

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Site Code: *OLR00**OLR00**Watching Brief**Islington*

CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type
			6	Plan
942	Skeleton	<input type="checkbox"/>	6	Plan
943	Skeleton	<input type="checkbox"/>	6	Plan
944	Skeleton	<input type="checkbox"/>	7 6	Plan Plan
945	Skeleton	<input type="checkbox"/>	6	Plan
946	Skeleton	<input type="checkbox"/>	6	Plan
947	Skeleton	<input type="checkbox"/>	6	Plan
948	Skeleton	<input type="checkbox"/>	6 7	Plan Plan
949	Skeleton	<input type="checkbox"/>	6	Plan
950	Skeleton	<input type="checkbox"/>	6	Plan
951	Skeleton	<input type="checkbox"/>	6 8	Plan Plan
952	Skeleton	<input type="checkbox"/>	6	Plan
953	Skeleton	<input type="checkbox"/>	6	Plan
954	Skeleton	<input type="checkbox"/>	6	Plan
955	Skeleton	<input type="checkbox"/>	6	Plan
956	Skeleton	<input type="checkbox"/>	6	Plan
957	Skeleton	<input type="checkbox"/>	6	Plan
958	Skeleton	<input type="checkbox"/>	6	Plan
959	Skeleton	<input type="checkbox"/>	6	Plan
960	Skeleton	<input type="checkbox"/>	8	Plan
961	Skeleton	<input type="checkbox"/>	7	Plan
962	Skeleton	<input type="checkbox"/>	8	Plan
963	Skeleton	<input type="checkbox"/>	8	Plan
964	Skeleton	<input type="checkbox"/>		

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OLR00		Watching Brief		Islington	
CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type	
			8	Plan	
965	Skeleton	<input type="checkbox"/>	8	Plan	
966	Skeleton	<input type="checkbox"/>	8	Plan	
967	Skeleton	<input type="checkbox"/>	470 469 468 8	Image Image Image Plan	
968	Skeleton	<input type="checkbox"/>	8	Plan	
969	Skeleton	<input type="checkbox"/>	8	Plan	
970	Skeleton	<input type="checkbox"/>	455 456 8	Image Image Plan	
971	Skeleton	<input type="checkbox"/>	8	Plan	
972	Skeleton	<input type="checkbox"/>	8	Plan	
973	Skeleton	<input type="checkbox"/>	448 8	Image Plan	
974	Skeleton	<input type="checkbox"/>	8	Plan	
975	Skeleton	<input type="checkbox"/>	404 405 403 402 8	Image Image Image Image Plan	
976	Skeleton	<input type="checkbox"/>	8	Plan	
977	Skeleton	<input type="checkbox"/>	7	Plan	
978	Skeleton	<input type="checkbox"/>	8	Plan	
979	Skeleton	<input type="checkbox"/>	8	Plan	
980	Skeleton	<input type="checkbox"/>	8	Plan	
981	Skeleton	<input type="checkbox"/>	8	Plan	
982	Skeleton	<input type="checkbox"/>	8	Plan	
983	Skeleton	<input type="checkbox"/>	8	Plan	
984	Skeleton	<input type="checkbox"/>	8	Plan	

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CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type
985	Skeleton	<input type="checkbox"/>	8	Plan
986	Skeleton	<input type="checkbox"/>	450 8	Image Plan
987	Skeleton	<input type="checkbox"/>	8	Plan
988	Skeleton	<input type="checkbox"/>	8	Plan
989	Skeleton	<input type="checkbox"/>	8	Plan
990	Skeleton	<input type="checkbox"/>	8	Plan
991	Skeleton	<input type="checkbox"/>	8	Plan
992	Skeleton	<input type="checkbox"/>	8	Plan
993	Skeleton	<input type="checkbox"/>	6	Plan
994	Skeleton	<input type="checkbox"/>	6	Plan
995	Skeleton	<input type="checkbox"/>	6	Plan
996	Skeleton	<input type="checkbox"/>	6	Plan
997	Skeleton	<input type="checkbox"/>	6	Plan
998	Skeleton	<input type="checkbox"/>	6	Plan
999	Skeleton	<input type="checkbox"/>	6	Plan
1000	Skeleton	<input type="checkbox"/>	6	Plan
1001	Skeleton	<input type="checkbox"/>	6	Plan
1002	Skeleton	<input type="checkbox"/>	6	Plan
1003	Skeleton	<input type="checkbox"/>	6	Plan
1004	Skeleton	<input type="checkbox"/>	6	Plan
1007	Skeleton	<input type="checkbox"/>	6	Plan
1008	Skeleton	<input type="checkbox"/>	6	Plan
1009	Skeleton	<input type="checkbox"/>	6	Plan
1010	Skeleton	<input type="checkbox"/>	6	Plan

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Site Code: OLR00

OLR00		Watching Brief	Islington	
CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type
1011	Skeleton	<input type="checkbox"/>	6	Plan
1012	Skeleton	<input type="checkbox"/>	6	Plan
1013	Skeleton	<input type="checkbox"/>	6	Plan
1015	Skeleton	<input type="checkbox"/>	6	Plan
1016	Skeleton	<input type="checkbox"/>	6	Plan
1017	Skeleton	<input type="checkbox"/>	6	Plan
1018	Skeleton	<input type="checkbox"/>	6	Plan
1019	Skeleton	<input type="checkbox"/>	6	Plan
1020	Skeleton	<input type="checkbox"/>	6	Plan
1021	Skeleton	<input type="checkbox"/>	6	Plan
1022	Skeleton	<input type="checkbox"/>	6	Plan
1023	Skeleton	<input type="checkbox"/>	6	Plan
1024	Skeleton	<input type="checkbox"/>	6	Plan
1025	Skeleton	<input type="checkbox"/>	6	Plan
1026	Skeleton	<input type="checkbox"/>	6	Plan
1027	Skeleton	<input type="checkbox"/>	6	Plan
1028	Skeleton	<input type="checkbox"/>	6	Plan
1029	Skeleton	<input type="checkbox"/>	6	Plan
1030	Skeleton	<input type="checkbox"/>	6	Plan
1031	Skeleton	<input type="checkbox"/>	6	Plan
1032	Skeleton	<input type="checkbox"/>	6	Plan
1033	Skeleton	<input type="checkbox"/>	6	Plan
1034	Skeleton	<input type="checkbox"/>	6	Plan
1035	Skeleton	<input type="checkbox"/>	6	Plan

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Site Code: OLR00

OLR00		Watching Brief		Islington	
CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type	
1036	Skeleton	<input type="checkbox"/>	6	Plan	
1037	Skeleton	<input type="checkbox"/>	6	Plan	
1038	Skeleton	<input type="checkbox"/>	6	Plan	
1039	Skeleton	<input type="checkbox"/>	6	Plan	
1040	Skeleton	<input type="checkbox"/>	6	Plan	
1041	Skeleton	<input type="checkbox"/>	6	Plan	
1042	Skeleton	<input type="checkbox"/>	6	Plan	
1043	Skeleton	<input type="checkbox"/>	6	Plan	
1044	Skeleton	<input type="checkbox"/>	6	Plan	
1045	Skeleton	<input type="checkbox"/>	6	Plan	
1046	Skeleton	<input type="checkbox"/>	6	Plan	
1047	Skeleton	<input type="checkbox"/>	6	Plan	
1048	Skeleton	<input type="checkbox"/>	6	Plan	
1049	Skeleton	<input type="checkbox"/>	6	Plan	
1050	Skeleton	<input type="checkbox"/>	6	Plan	
1051	Skeleton	<input type="checkbox"/>	6	Plan	
1052	Skeleton	<input type="checkbox"/>	6	Plan	
1053	Skeleton	<input type="checkbox"/>	6	Plan	
1054	Skeleton	<input type="checkbox"/>	6	Plan	
1055	Skeleton	<input type="checkbox"/>	6	Plan	
1056	Skeleton	<input type="checkbox"/>	6	Plan	
1057	Skeleton	<input type="checkbox"/>	6	Plan	
1058	Skeleton	<input type="checkbox"/>	6	Plan	
1059	Skeleton	<input type="checkbox"/>	3	Plan	

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CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type
1060	Skeleton	<input type="checkbox"/>	8	Plan
1061	Skeleton	<input type="checkbox"/>	8	Plan
1062	Skeleton	<input type="checkbox"/>	8	Plan
1063	Skeleton	<input type="checkbox"/>	8	Plan
1064	Skeleton	<input type="checkbox"/>	8	Plan
1065	Skeleton	<input type="checkbox"/>	8	Plan
1066	Skeleton	<input type="checkbox"/>	8	Plan
1067	Skeleton	<input type="checkbox"/>	8	Plan
1068	Skeleton	<input type="checkbox"/>	8	Plan
1069	Skeleton	<input type="checkbox"/>	8	Plan
1070	Skeleton	<input type="checkbox"/>	8	Plan
1071	Skeleton	<input type="checkbox"/>	8	Plan
1072	Skeleton	<input type="checkbox"/>	8	Plan
1073	Skeleton	<input type="checkbox"/>	8 7	Plan Plan
1074	Skeleton	<input type="checkbox"/>	7 8	Plan Plan
1075	Skeleton	<input type="checkbox"/>	7 8	Plan Plan
1076	Skeleton	<input type="checkbox"/>	8	Plan
1077	Skeleton	<input type="checkbox"/>	8	Plan
1078	Skeleton	<input type="checkbox"/>	8	Plan
1079	Skeleton	<input type="checkbox"/>	8	Plan
1080	Skeleton	<input type="checkbox"/>	8	Plan
1081	Skeleton	<input type="checkbox"/>	8	Plan
1082	Skeleton	<input type="checkbox"/>	8	Plan

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OLR00		Watching Brief		Islington	
CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type	
1083	Skeleton	<input type="checkbox"/>	8	Plan	
1084	Skeleton	<input type="checkbox"/>	8	Plan	
1085	Skeleton	<input type="checkbox"/>	8	Plan	
1086	Skeleton	<input type="checkbox"/>	8	Plan	
1087	Skeleton	<input type="checkbox"/>	471 8	Image Plan	
1088	Skeleton	<input type="checkbox"/>	8	Plan	
1089	Skeleton	<input type="checkbox"/>	389 390 388 387 8	Image Image Image Image Plan	
1090	Skeleton	<input type="checkbox"/>	8	Plan	
1091	Skeleton	<input type="checkbox"/>	8	Plan	
1092	Masonry	<input type="checkbox"/>	14	Section	
1094	Layer	<input type="checkbox"/>	14	Section	
1095	Layer	<input type="checkbox"/>	14	Section	
1096	Layer	<input type="checkbox"/>	14	Section	
1097	Layer	<input type="checkbox"/>	14	Section	
1098	Layer	<input type="checkbox"/>	14	Section	
1099	Layer	<input type="checkbox"/>	14 19	Section Section	
1100	Layer	<input type="checkbox"/>	19 14	Section Section	
1101	Layer	<input type="checkbox"/>	14 19	Section Section	
1102	Layer	<input type="checkbox"/>	14	Section	
1103	Layer	<input type="checkbox"/>	14 19	Section Section	
1104	Layer	<input type="checkbox"/>			

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OLR00		Watching Brief		Islington	
CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type	
			19	Section	
1105	Layer	<input type="checkbox"/>	19	Section	
1106	Layer	<input type="checkbox"/>	19	Section	
1107	Skeleton	<input type="checkbox"/>	3	Plan	
1108	Skeleton	<input type="checkbox"/>	6	Plan	
1109	Skeleton	<input type="checkbox"/>	6	Plan	
1110	Skeleton	<input type="checkbox"/>	6	Plan	
1111	Skeleton	<input type="checkbox"/>	6	Plan	
1112	Skeleton	<input type="checkbox"/>	6	Plan	
1113	Skeleton	<input type="checkbox"/>	6	Plan	
1114	Skeleton	<input type="checkbox"/>	6	Plan	
1115	Skeleton	<input type="checkbox"/>	6	Plan	
1116	Layer	<input type="checkbox"/>	391 392	Image Image	
1117	Skeleton	<input type="checkbox"/>	6	Plan	
1118	Skeleton	<input type="checkbox"/>	6	Plan	
1119	Skeleton	<input type="checkbox"/>	6	Plan	
1120	Skeleton	<input type="checkbox"/>	6	Plan	
1121	Skeleton	<input type="checkbox"/>	6	Plan	
1122	Skeleton	<input type="checkbox"/>	6	Plan	
1123	Skeleton	<input type="checkbox"/>	6	Plan	
1124	Skeleton	<input type="checkbox"/>	6	Plan	
1125	Skeleton	<input type="checkbox"/>	7	Plan	
1126	Skeleton	<input type="checkbox"/>	8	Plan	
1127	Skeleton	<input type="checkbox"/>	8	Plan	
1128	Skeleton	<input type="checkbox"/>			

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Site Code: *OLR00*

OLR00	Watching Brief		Islington	
CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type
			8	Plan
1129	Skeleton	<input type="checkbox"/>	8	Plan
1130	Skeleton	<input type="checkbox"/>	8	Plan
1131	Skeleton	<input type="checkbox"/>	8	Plan
1132	Skeleton	<input type="checkbox"/>	8	Plan
1133	Skeleton	<input type="checkbox"/>	8	Plan
1134	Skeleton	<input type="checkbox"/>	7 8	Plan Plan
1135	Skeleton	<input type="checkbox"/>	8 7	Plan Plan
1136	Skeleton	<input type="checkbox"/>	8 7	Plan Plan
1137	Skeleton	<input type="checkbox"/>	7 8	Plan Plan
1138	Skeleton	<input type="checkbox"/>	8 7	Plan Plan
1139	Skeleton	<input type="checkbox"/>	8 7	Plan Plan
1140	Skeleton	<input type="checkbox"/>	8 7	Plan Plan
1141	Skeleton	<input type="checkbox"/>	8	Plan
1142	Skeleton	<input type="checkbox"/>	8	Plan
1143	Skeleton	<input type="checkbox"/>	6	Plan
1144	Skeleton	<input type="checkbox"/>	6	Plan
1145	Skeleton	<input type="checkbox"/>	466 467 6	Image Image Plan
1146	Skeleton	<input type="checkbox"/>	6	Plan
1147	Skeleton	<input type="checkbox"/>	6	Plan
1148	Skeleton	<input type="checkbox"/>	6	Plan

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Site Code: *OLR00*

<i>OLR00</i>	<i>Watching Brief</i>	<i>Islington</i>		
CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type
1149	Skeleton	<input type="checkbox"/>	6	Plan
1150	Skeleton	<input type="checkbox"/>	8	Plan
1151	Skeleton	<input type="checkbox"/>	8	Plan
1152	Skeleton	<input type="checkbox"/>	8	Plan
1153	Skeleton	<input type="checkbox"/>	8	Plan
1154	Skeleton	<input type="checkbox"/>	8	Plan
1155	Skeleton	<input type="checkbox"/>	8	Plan
1156	Skeleton	<input type="checkbox"/>	8	Plan
1157	Skeleton	<input type="checkbox"/>	8	Plan
1158	Skeleton	<input type="checkbox"/>	6	Plan
1159	Skeleton	<input type="checkbox"/>	6	Plan
1160	Masonry	<input type="checkbox"/>	395 409 394 393 423 414 410 408 6 15	Image Image Image Image Image Image Image Image Plan Section
1161	Skeleton	<input type="checkbox"/>	6	Plan
1162	Skeleton	<input type="checkbox"/>	6	Plan
1163	Skeleton	<input type="checkbox"/>	6	Plan
1164	Skeleton	<input type="checkbox"/>	6	Plan
1165	Skeleton	<input type="checkbox"/>	6	Plan
1166	Skeleton	<input type="checkbox"/>	6	Plan
1167	Skeleton	<input type="checkbox"/>	6	Plan
1168	Skeleton	<input type="checkbox"/>	6	Plan
1169	Skeleton	<input type="checkbox"/>		

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CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type
			6	Plan
1170	Skeleton	<input type="checkbox"/>	6	Plan
1171	Skeleton	<input type="checkbox"/>	6	Plan
1172	Skeleton	<input type="checkbox"/>	6	Plan
1174	Skeleton	<input type="checkbox"/>	6	Plan
1175	Skeleton	<input type="checkbox"/>	6	Plan
1176	Skeleton	<input type="checkbox"/>	6	Plan
1177	Skeleton	<input type="checkbox"/>	6	Plan
1178	Masonry	<input type="checkbox"/>	6	Plan
1179	Masonry	<input type="checkbox"/>	6	Plan
1180	Skeleton	<input type="checkbox"/>	6	Plan
1181	Skeleton	<input type="checkbox"/>	6	Plan
1182	Skeleton	<input type="checkbox"/>	6	Plan
1183	Skeleton	<input type="checkbox"/>	6	Plan
1184	Skeleton	<input type="checkbox"/>	6	Plan
1185	Skeleton	<input type="checkbox"/>	6	Plan
1186	Skeleton	<input type="checkbox"/>	6	Plan
1187	Skeleton	<input type="checkbox"/>	6	Plan
1188	Skeleton	<input type="checkbox"/>	6	Plan
1189	Skeleton	<input type="checkbox"/>	6	Plan
1190	Skeleton	<input type="checkbox"/>	6	Plan
1191	Skeleton	<input type="checkbox"/>	8	Plan
1192	Skeleton	<input type="checkbox"/>	8	Plan
1193	Skeleton	<input type="checkbox"/>	8	Plan
1194	Skeleton	<input type="checkbox"/>	8	Plan

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OLR00		Watching Brief		Islington	
CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type	
1195	Skeleton	<input type="checkbox"/>	8	Plan	
1196	Skeleton	<input type="checkbox"/>	8 7	Plan Plan	
1197	Skeleton	<input type="checkbox"/>	8	Plan	
1198	Skeleton	<input type="checkbox"/>	8	Plan	
1199	Skeleton	<input type="checkbox"/>	8	Plan	
1200	Skeleton	<input type="checkbox"/>	8	Plan	
1201	Skeleton	<input type="checkbox"/>	6	Plan	
1202	Skeleton	<input type="checkbox"/>	8	Plan	
1203	Skeleton	<input type="checkbox"/>	8	Plan	
1204	Skeleton	<input type="checkbox"/>	8	Plan	
1205	Skeleton	<input type="checkbox"/>	8	Plan	
1206	Skeleton	<input type="checkbox"/>	8	Plan	
1207	Skeleton	<input type="checkbox"/>	7 8	Plan Plan	
1208	Skeleton	<input type="checkbox"/>	8 7	Plan Plan	
1209	Skeleton	<input type="checkbox"/>	7 8	Plan Plan	
1210	Skeleton	<input type="checkbox"/>	8	Plan	
1211	Skeleton	<input type="checkbox"/>	8	Plan	
1212	Skeleton	<input type="checkbox"/>	8	Plan	
1213	Skeleton	<input type="checkbox"/>	8	Plan	
1214	Skeleton	<input type="checkbox"/>	8	Plan	
1215	Skeleton	<input type="checkbox"/>	8	Plan	
1216	Skeleton	<input type="checkbox"/>	8	Plan	
1217	Skeleton	<input type="checkbox"/>			

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CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type
			8	Plan
1218	Skeleton	<input type="checkbox"/>	8	Plan
1219	Skeleton	<input type="checkbox"/>	8	Plan
1220	Skeleton	<input type="checkbox"/>	8	Plan
1221	Skeleton	<input type="checkbox"/>	8	Plan
1222	Skeleton	<input type="checkbox"/>	8	Plan
1223	Skeleton	<input type="checkbox"/>	8	Plan
1224	Skeleton	<input type="checkbox"/>	6	Plan
1225	Skeleton	<input type="checkbox"/>	6	Plan
1226	Skeleton	<input type="checkbox"/>	6	Plan
1227	Skeleton	<input type="checkbox"/>	6	Plan
1228	Skeleton	<input type="checkbox"/>	6	Plan
1229	Skeleton	<input type="checkbox"/>	6	Plan
1230	Skeleton	<input type="checkbox"/>	6	Plan
1231	Skeleton	<input type="checkbox"/>	6	Plan
1232	Skeleton	<input type="checkbox"/>	6	Plan
1233	Skeleton	<input type="checkbox"/>	6	Plan
1234	Skeleton	<input type="checkbox"/>	6	Plan
1235	Skeleton	<input type="checkbox"/>	6	Plan
1236	Skeleton	<input type="checkbox"/>	6	Plan
1237	Skeleton	<input type="checkbox"/>	6	Plan
1238	Skeleton	<input type="checkbox"/>	6	Plan
1239	Skeleton	<input type="checkbox"/>	6	Plan
1240	Skeleton	<input type="checkbox"/>	6	Plan
1241	Skeleton	<input type="checkbox"/>	6	Plan

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Site Code: OLR00

OLR00		Watching Brief	Islington	
CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type
1242	Skeleton	<input type="checkbox"/>	6	Plan
1243	Skeleton	<input type="checkbox"/>	6	Plan
1244	Skeleton	<input type="checkbox"/>	6	Plan
1245	Skeleton	<input type="checkbox"/>	6	Plan
1246	Skeleton	<input type="checkbox"/>	6	Plan
1247	Skeleton	<input type="checkbox"/>	6	Plan
1248	Skeleton	<input type="checkbox"/>	6	Plan
1249	Skeleton	<input type="checkbox"/>	6	Plan
1250	Skeleton	<input type="checkbox"/>	6	Plan
1251	Skeleton	<input type="checkbox"/>	6	Plan
1252	Skeleton	<input type="checkbox"/>	6	Plan
1253	Skeleton	<input type="checkbox"/>	6	Plan
1254	Skeleton	<input type="checkbox"/>	6	Plan
1255	Skeleton	<input type="checkbox"/>	6	Plan
1256	Skeleton	<input type="checkbox"/>	6	Plan
1257	Skeleton	<input type="checkbox"/>	8	Plan
1258	Skeleton	<input type="checkbox"/>	8	Plan
1259	Skeleton	<input type="checkbox"/>	8	Plan
1260	Skeleton	<input type="checkbox"/>	8	Plan
1261	Skeleton	<input type="checkbox"/>	8	Plan
1262	Skeleton	<input type="checkbox"/>	6	Plan
1263	Skeleton	<input type="checkbox"/>	6	Plan
1264	Skeleton	<input type="checkbox"/>	6	Plan
1265	Skeleton	<input type="checkbox"/>	6	Plan

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<i>OLR00</i>	<i>Watching Brief</i>		<i>Islington</i>	
CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type
1266	Skeleton	<input type="checkbox"/>	6	Plan
1267	Skeleton	<input type="checkbox"/>	6	Plan
1268	Skeleton	<input type="checkbox"/>	6	Plan
1269	Skeleton	<input type="checkbox"/>	6	Plan
1270	Skeleton	<input type="checkbox"/>	6	Plan
1271	Skeleton	<input type="checkbox"/>	6	Plan
1272	Skeleton	<input type="checkbox"/>	6	Plan
1273	Skeleton	<input type="checkbox"/>	6	Plan
1274	Skeleton	<input type="checkbox"/>	6	Plan
1275	Skeleton	<input type="checkbox"/>	6	Plan
1276	Skeleton	<input type="checkbox"/>	6	Plan
1277	Skeleton	<input type="checkbox"/>	6	Plan
1278	Skeleton	<input type="checkbox"/>	6	Plan
1279	Skeleton	<input type="checkbox"/>	6	Plan
1280	Skeleton	<input type="checkbox"/>	6	Plan
1281	Skeleton	<input type="checkbox"/>	6	Plan
1282	Skeleton	<input type="checkbox"/>	6	Plan
1283	Skeleton	<input type="checkbox"/>	6	Plan
1284	Skeleton	<input type="checkbox"/>	6	Plan
1285	Skeleton	<input type="checkbox"/>	6	Plan
1286	Skeleton	<input type="checkbox"/>	6	Plan
1287	Skeleton	<input type="checkbox"/>	6	Plan
1288	Skeleton	<input type="checkbox"/>	6	Plan
1289	Masonry	<input type="checkbox"/>	10 16	Plan Section

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Site Code: OLR00

OLR00		Watching Brief	Islington	
CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type
1290	Cut	<input type="checkbox"/>	10 16	Plan Section
1291	Fill	<input type="checkbox"/>	16	Section
1292	Cut	<input type="checkbox"/>	10 16	Plan Section
1293	Fill	<input type="checkbox"/>	16	Section
1294	Layer	<input type="checkbox"/>	16	Section
1295	Layer	<input type="checkbox"/>	16	Section
1296	Cut	<input type="checkbox"/>	16	Section
1297	Skeleton	<input type="checkbox"/>	6	Plan
1298	Skeleton	<input type="checkbox"/>	6	Plan
1299	Skeleton	<input type="checkbox"/>	3	Plan
1300	Skeleton	<input type="checkbox"/>	3	Plan
1301	Skeleton	<input type="checkbox"/>	6	Plan
1302	Skeleton	<input type="checkbox"/>	6	Plan
1303	Masonry	<input type="checkbox"/>	3	Plan
1304	Skeleton	<input type="checkbox"/>	3	Plan
1305	Skeleton	<input type="checkbox"/>	3	Plan
1306	Skeleton	<input type="checkbox"/>	6	Plan
1307	Skeleton	<input type="checkbox"/>	6	Plan
1308	Skeleton	<input type="checkbox"/>	6	Plan
1309	Skeleton	<input type="checkbox"/>	3	Plan
1310	Skeleton	<input type="checkbox"/>	3	Plan
1311	Skeleton	<input type="checkbox"/>	3	Plan
1312	Skeleton	<input type="checkbox"/>	6	Plan
1313	Skeleton	<input type="checkbox"/>		

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Site Code: OLR00

OLR00		Watching Brief		Islington	
CtxtNo:	Context Type	Single Ctxt Plan?	Drawing Number	Drawing/Image Type	
			3	Plan	
1314	Skeleton	<input type="checkbox"/>	6	Plan	
1315	Skeleton	<input type="checkbox"/>	3	Plan	
3001	Skeleton	<input type="checkbox"/>	437 11	Image Plan	
3002	Cut	<input type="checkbox"/>	11	Plan	
3003	Skeleton	<input type="checkbox"/>	441 11	Image Plan	
3004	Cut	<input type="checkbox"/>	11	Plan	
3005	Layer	<input type="checkbox"/>	443 20	Image Section	
3006	Skeleton	<input type="checkbox"/>	11	Plan	
3007	Skeleton	<input type="checkbox"/>	11	Plan	

Islington, Old Street, St Lukes
CR00

Box 5 file 5

B. SURVEY DATA

SCAN PDF

FILMING INSTRUCTIONS

Submitter OASouth

No. of CD copies: 2

Headings

Site information

Line 1: [OASouth] County:[Greater London] Parish:[Islington] Site:[Old Street, St Lukes]

Site code[OLR00]

Line 2: Excavators name[A. Boyle]

Line 3:

Classification of material

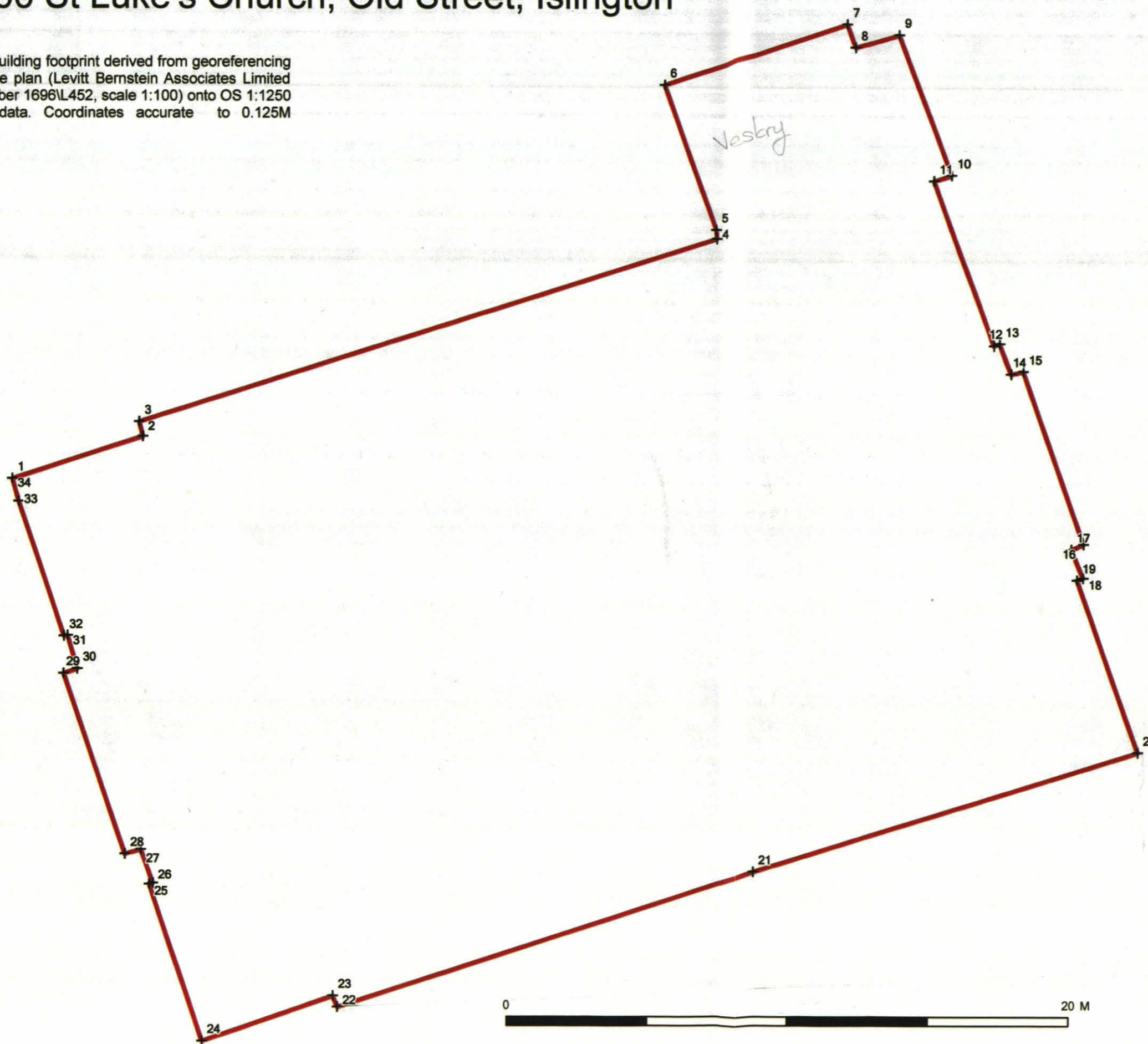
Tick if
present

Index to archive	
Introduction	
A:Final Report	
A:Publication Report	
B:Site Data – Text: Diary/Daybook/Fieldnotes	
B: Site Data – Text: General Summaries	
B: Site Data – Text: Primary Context Records	
B: Site Data – Text: Synthesised Context Records	
B: Site Data – Text: Survey Reports	<input checked="" type="checkbox"/>
B: Site Data – Text: Catalogue of Drawings	
B: Site Data – Text: Primary Drawings	
B: Site Data – Text: Synthesised Drawings	
C: Finds Data – Text: Primary Finds Data	
C: Finds Data – Text: Synthesised Finds Data	
C: Finds Data – Text: Specialist Reports	
C: Finds Data – Text: Box/Bag List	
D: Catalogue of Photos/Slides/Videos/X--rays	
E: Environmental/Ecofact Data: Primary Records	
E: Environmental/Ecofact Data: Synthesised Records	
E: Environmental/Ecofact Data: Specialist Reports	
F: Documentary	
F: Press and Publicity	
G: Correspondence	
H: Miscellaneous	

OLR 00 St Luke's Church, Old Street, Islington

Location of building footprint derived from georeferencing developer site plan (Levitt Bernstein Associates Limited drawing number 1696\L452, scale 1:100) onto OS 1:1250 Mastermap data. Coordinates accurate to 0.125M

Point Nu	OS Easting	OS Northing
1	532298.542189	182424.973436
2	532303.18965	182426.49846
3	532303.062514	182427.02495
4	532323.651442	182433.624254
5	532323.628554	182433.945909
6	532321.79286	182439.129991
7	532328.328444	182441.308458
8	532328.627821	182440.477953
9	532330.180129	182440.927171
10	532332.018019	182435.903062
11	532331.391921	182435.6989
12	532333.515822	182429.783739
13	532333.715529	182429.85637
14	532334.114882	182428.767137
15	532334.550673	182428.857957
16	532336.692824	182422.649339
17	532336.256972	182422.467638
18	532336.674574	182421.43297
19	532336.45674	182421.360399
20	532338.61714	182415.151781
21	532324.928969	182410.849229
22	532310.115492	182405.983934
23	532309.95204	182406.38347
24	532305.268263	182404.749498
25	532303.402394	182410.38184
26	532303.532027	182410.417849
27	532303.103517	182411.624159
28	532302.545302	182411.466295
29	532300.366835	182417.965562
30	532300.857008	182418.129015
31	532300.512038	182419.327135
32	532300.384901	182419.308885
33	532298.76924	182424.156114
34	532298.542189	182424.973436



Scael at A3 1:150

Islington Old Street, St Lukes
OLROO

Box 5 file 6

B. CATALOGUE OF DRAWINGS

SCAN PDF

FILMING INSTRUCTIONS

Submitter OASouth

No. of CD copies: 2

Headings

Site information

Line 1: [OASouth] County:[Greater London] Parish:[Islington] Site:[Old Street, St Lukes]

Site code[OLR00]

Line 2: Excavators name[A. Boyle]

Line 3:

Classification of material

Tick if
present

Index to archive	
Introduction	
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B: Site Data – Text: Primary Context Records	
B: Site Data – Text: Synthesised Context Records	
B: Site Data – Text: Survey Reports	
B: Site Data – Text: Catalogue of Drawings	✓
B: Site Data – Text: Primary Drawings	
B: Site Data – Text: Synthesised Drawings	
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C: Finds Data – Text: Synthesised Finds Data	
C: Finds Data – Text: Specialist Reports	
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E: Environmental/Ecofact Data: Specialist Reports	
F: Documentary	
F: Press and Publicity	
G: Correspondence	
H: Miscellaneous	

[illegible]

[illegible]

Plan Register For Site Code: OLR 00

Site Code: OLR 00 Project Type: Watching Brief Borough: Islington

Plan Number	PlanTitle	Plan Scale	Computer File Name
1	Pre-excavation plan of North Churchyard	1:50	
2	Pre-excavation plan of South Churchyard	1:50	
3	Exhumation plan of North Churchyard	1:50	
4	South churchyard - old surface - Ledges etc.	1:50	
5	Base plan of crypt structure	1:50	
6	Exhumation plan of South churchyard	1:50	
7	Floor plan of crypt with burials	1:50	
8	Continuation of plan 7	1:50	
9	Overlay of plan 6 'structures'	1:50	
10	Plan of underpinning works	1:50	
11	Overlay of plan 4	1:50	
12	Overlay of plan 3	1:50	
13	Plan of crypt and vaults	1:200	

Sections Register For Site Code: OLR 00

Site Code: OLR 00 Project Type: Watching Brief Borough: Islington

Section No	Section Title	Section Coords	Computer Filename
1	East facing internal wall elevation of vault 104	532322/182438	
2	Long section through Bay 1 of Crypt looking North	532304/182407	
3	Detail - Light-Well on Southern most wall of Crypt	532323/182411	
4	Cross-sectional elevation through crypt	532310/182421	
5	West facing internal elevation of vault 109	532314/182443	
6	West facing internal elevation of vault 110	532315/182440	
7	Sample section of East end of North Churchyard	532327/182443	
8	Sample section adjacent to NW corner of church	532298/182427	
9	West facing internal elevation of vault 208	532308/182435	
10	Sample section in North Churchyard	532306/182440	
11	Sketch section	532316/182431	
12	Elevation of vault 483	532341/182404	
13	East facing interior elevation of vault 111	532333/182403	
14	Sample section, South Churchyard, SE corner	532340/182403	
15	North-South cross section elevation of vault 1160	532319/182395	
16	Underpinning on North wall of St Lukes Church	532323/182433	
17	VOID	000000/000000	
18	VOID	000000/000000	
19	Sample section S. Churchyard midway along S. edge	532329/182399	
20	Sketch section of Station Hole	000000/000000	

Islington, Old Street, St Lukes
OLROO

Box 5 File 7

B. PRIMARY DRAWINGS

SCAN PDF

FILMING INSTRUCTIONS

Submitter OASouth

No. of CD copies: 2

Headings

Site information

Line 1: [OASouth] County:[Greater London] Parish:[Islington] Site:[Old Street, St Lukes]

Site code[OLR00]

Line 2: Excavators name[A. Boyle]

Line 3:

Classification of material

Tick if
present

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B: Site Data – Text: Primary Drawings	<input checked="" type="checkbox"/>
B: Site Data – Text: Synthesised Drawings	
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F: Documentary	
F: Press and Publicity	
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MITCHELL STREET

MODERN TARMAC ROAD SURFACE

BRICK WALL WITH IRON RAILINGS

YORKSTONE PAVING SLABS

BRICK WALL WITH IRON RAILINGS

TARMAC PATH WITH PEA GRAVEL IMPRESSED IN SURFACE

TARMAC PATH WITH IMPRESSED PEA GRAVEL

TREE (LINE)

CHEST TOMB

TREE (LINE)

SHINGLE

SHINGLE

CHEST TOMB BASE (RAILINGS)

CHEST TOMB

TREE (LINE)

CHEST TOMB

SHINGLE

CHEST TOMB

SHINGLE

SHINGLE

CHEST TOMB

CHEST TOMB

GRASS

GRASSING LINE

GRASS

GRASS

SHINGLE

CHEST TOMB

LODGE STONE

GRANITE BLOCKS

SHINGLE (PEA GRAVEL)

YORKSTONE PATH EDGE

LOOSE GRANITE BLOCKS

YORKSTONE PAVING SLABS

0.03m THICK TARMAC PATH WITH PEA GRAVEL IMPRESSED IN SURFACE. (BEDDED ON SAND AND GRAVEL BASE)

SLAB REPAIRMENT AND GRANITE PATH EDGING

SHINGLE (PEA GRAVEL)

VESTRY

532352/182435

CHEST TOMB BASE (RAILINGS)

CHEST TOMB

SHINGLE (PEA GRAVEL)

SHINGLE

GRASS

TARMAC PATH WITH PEA GRAVEL IMPRESSED IN SURFACE

STEPS

YORKSTONE PAVING SLABS (SET ON SAND BEDDING)

VARIOUS SIZES - MAX LENGTH 1.20m
MAX WIDTH 0.70m
THICKNESS 0.05-0.08m (COMMONLY SLABS ARE 0.070x0.60m)

ST LUKES CHURCH

N

PLAN NO' 1
DS
17/7/00
1:50

PRE EXCAVATION PLAN OF NORTH CHURCHYARD SITE AREA.

OLR00

MODERN PAVING SLABS (AND UNIFORM WIDTH 0.61m AND THICKNESS 0.05m LENGTH FROM 0.5 - 1m)

INSET IN SLAB TO SOUTH OF CHURCH.
PLACK:- ST LUKES CHURCH
RESTORED IN 1996 BY LONDON BOROUGH OF ISLINGTON AND ISLINGTON BUILDING PRESERVATION TRUST WITH FINANCIAL HELP FROM, HORTON & LOWRY FUND, CAMPELLO FOUNDATION, ENGLISH HERITAGE, HERITAGE OF LONDON TRUST LUGG TRUST, THE WORKSHEAF COMPANY OF IRONWORKERS, CLINTON, FISHERY NEIGHBOURHOOD

PLACK:- GEOFFREY GRIBBLE MEMORIAL
CONSERVATION AWARD 1997

ST LUKES CHURCH

GRASS

TARMAC WITH PEN GRAVEL IMPRESSED INTO SURFACE

MODERN PAVING SLABS
UNIFORM WIDTH 0.61m
THICKNESS 0.05m
LENGTHS VARY - 0.5-1m

Laid on sand and 0.05m thick
over concrete 0.15m thick
over hardcore/road 0.05m thick
then a 0.01m layer of soil over
stone slabs - possible older path?
(seen in wandering post holes across
path)

STONE WALL
C. 0.20m HIGH
3 COURSES OF STONE, CEMENT MORTAR
STONES 0.05m THICK, C. 0.30m WIDE
AND LENGTH 0.25-0.70m
BOTTOM COURSE LAID "OVER" MODERN PAVING
SLABS ON THE WEST SIDE OF CHURCHYARD
SO PROBABLY OF CONTEMPORARY CONSTRUCTION
(i.e. 1996?)

GRASS

SHRUB BORDER

STONE WALL

TRUE LEVELS FROM DEVELOPER PRE-SITE SURVEY,



PLAN NO 2
DS
18/7/00
1:50

2

4
2

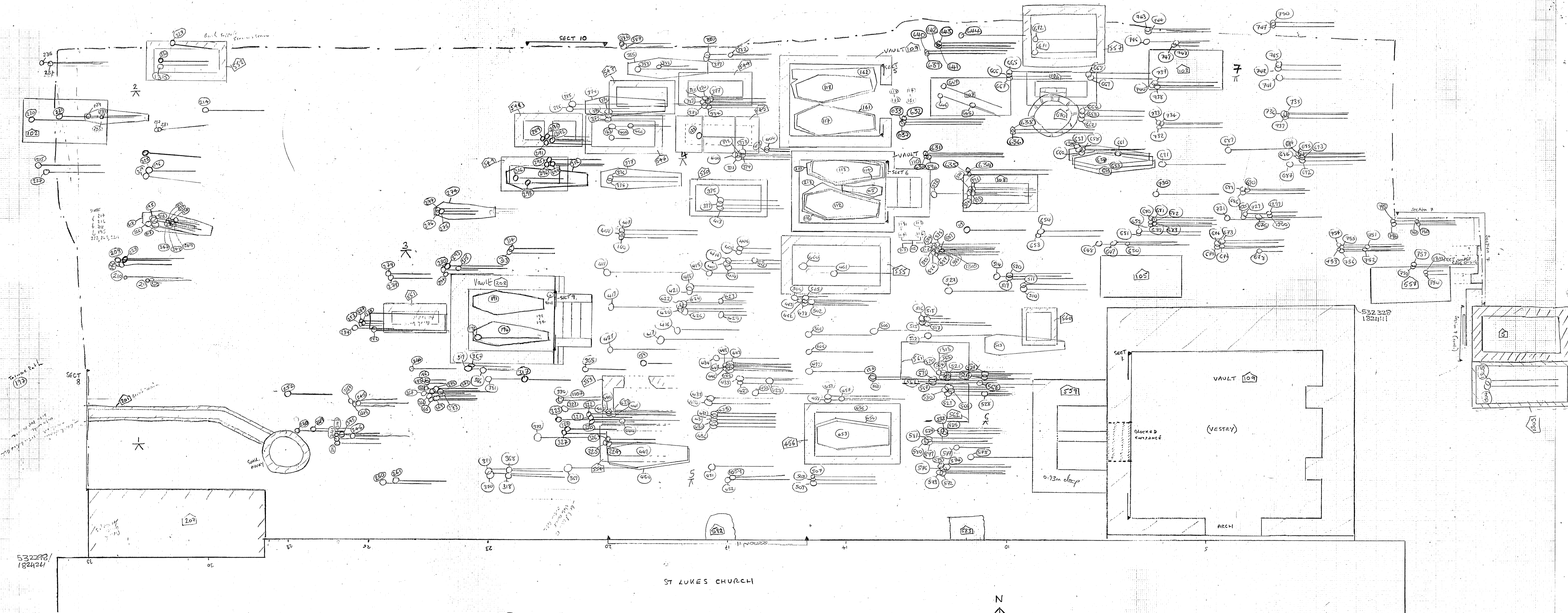
PRE-EXCAVATION PLAN OF
SOUTH CHURCHYARD EXHUMATION AREA

OLROO

1 17.00
 2 17.05
 3 17.28
 4 17.36
 5 16.94
 6 17.06
 7 17.71

NOVANK Nov 9.3.01 to 17.3 m a ne. GRAVE SUSPECT.

HOUSING



ST LUKES CHURCH

(23) Mrs Ann Wells

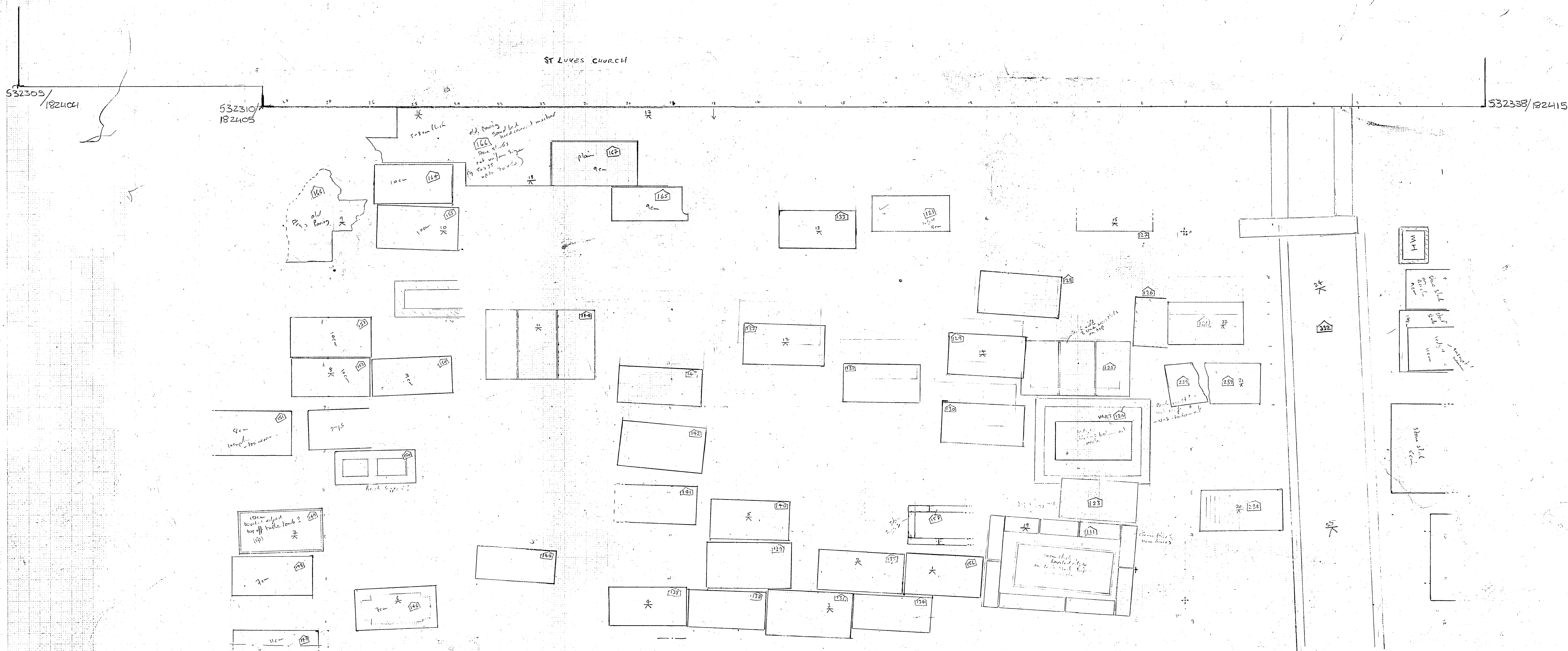
N

PLAN NO 3
 DS
 16/8/00
 1:50

EXHUMATION PLAN OF NORTH CHURCHYARD

OXFORD ARCHAEOLOGICAL UNIT
 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000

OLROO
 ST LUKES CHURCH
 ELLINGTON



PLAN NO 4
DS
22/8/00
1:50

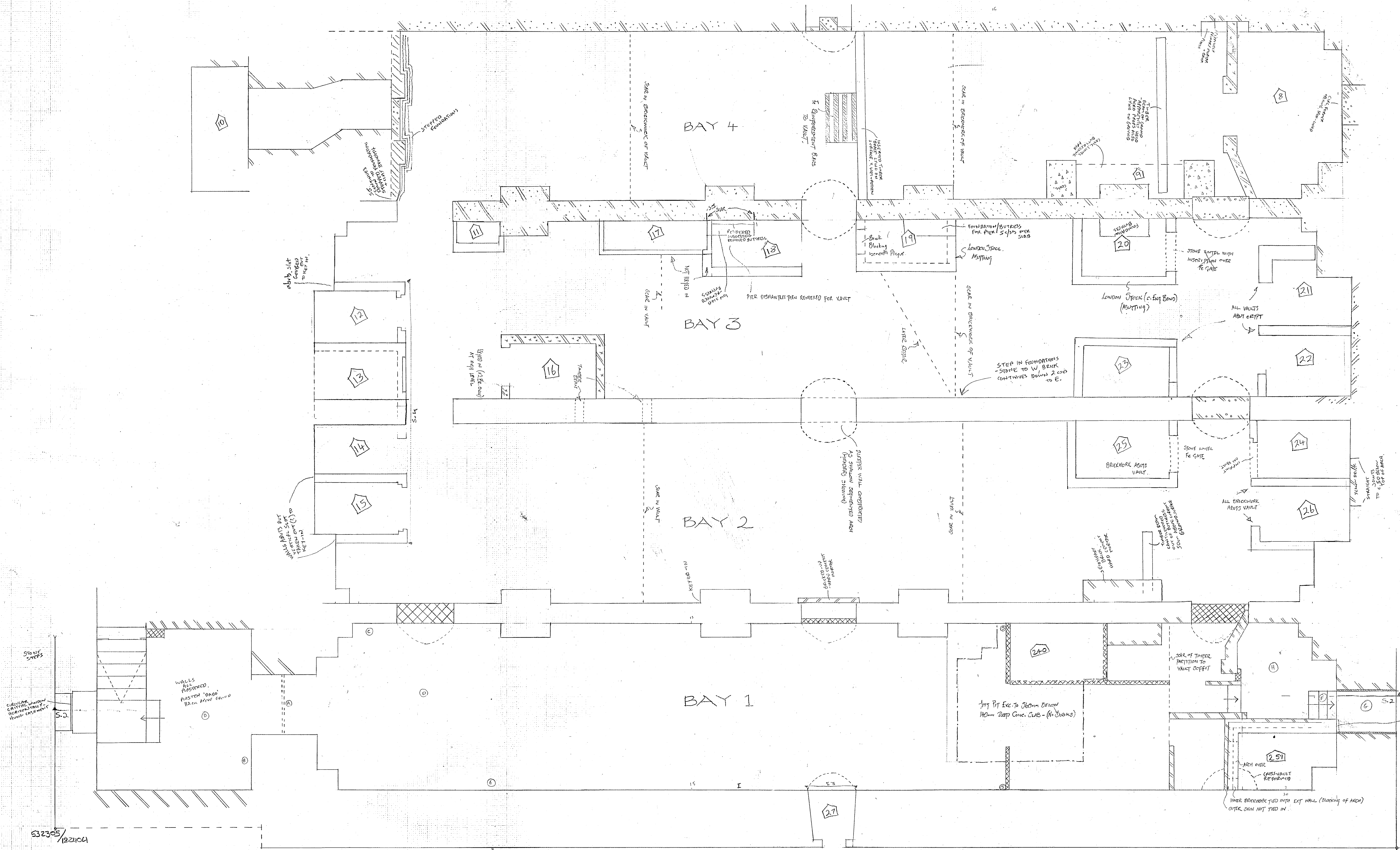
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6
4
2

OVERLAYS PLAN 2.

ARCHAEOLOGICAL UNIT
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OLR00

532305/182104



BACKWORK AT E END OF VAULT
APPARENTLY REBUILT (POSSIBLY) MORTAR
APPEARS HARDER (SLIGHTLY)

INTERIOR (E-W) WALL APPEARS TO
BE CUT OFF BUT N-S WALL HAS
BEEN FULLY CUT TO ACCOMMODATE IT.
- CORNER CUT OFF BY WALL

WHERE BRICKWORK TIED INTO EXT WALL (BLOCKING OF ARCH)
OTHER DOOR NOT TIED IN.

- ① IMPRINT IN PLASTER - TRACE OF TIMBER
OF ANCHORED TIMBER FRAME
- ② 2 WOODEN 'L' BRACKETS INSERTED INTO
WALL, 185cm ABOVE GROUND, 32cm LONG
MSC 2, CUT OFF BRACKETED 50cm ABOVE GROUND
- ③ CORN. HANGINGS ON WALL GROUND
- ④ HARD REDWOOD/PLASTER ON WALLS - VAULT
STONE ROOF IN PLASTER - BRICKS PAINTED BROWN
BRICKS RED, MORTAR SOFT LIGHT GREY
- ⑤ WOODEN IRON CIRCULAR BRACKETS ON WALL - PROBABLY
WHEELS FROM WHEELS
- ⑥ STONE STEPS
- ⑦ CIRCULAR OPENING WITH 2 LARGE IRON 'PLATES'
INSERTED (THIS CLOSING OPENING)
- ⑧ FLOOR L.I. BELOW THAT IN MAIN VAULT
WALLS - VAULT PAINTED BUT NOT REWORKED
- ⑨ AREA OF RESIDUE REMOVED FROM
WALL - RED BRICK LIGHT GREY MORTAR
WITH BLACK INCLUSIONS
- ⑩ REMOVED TO VAULT A WALL ABUS
CROSS WALLS - VAULT PAINTED BROWN

- PARTIAL BRICKWORK
SOFT WHITE CEMENT MORTAR
- STRENGTHENED BRICK
MORTAR WHITE MEDIUM SOFT
- MASONRY LIME MORTAR
YELLOW STONE BRICK
- CORNE BLOCK

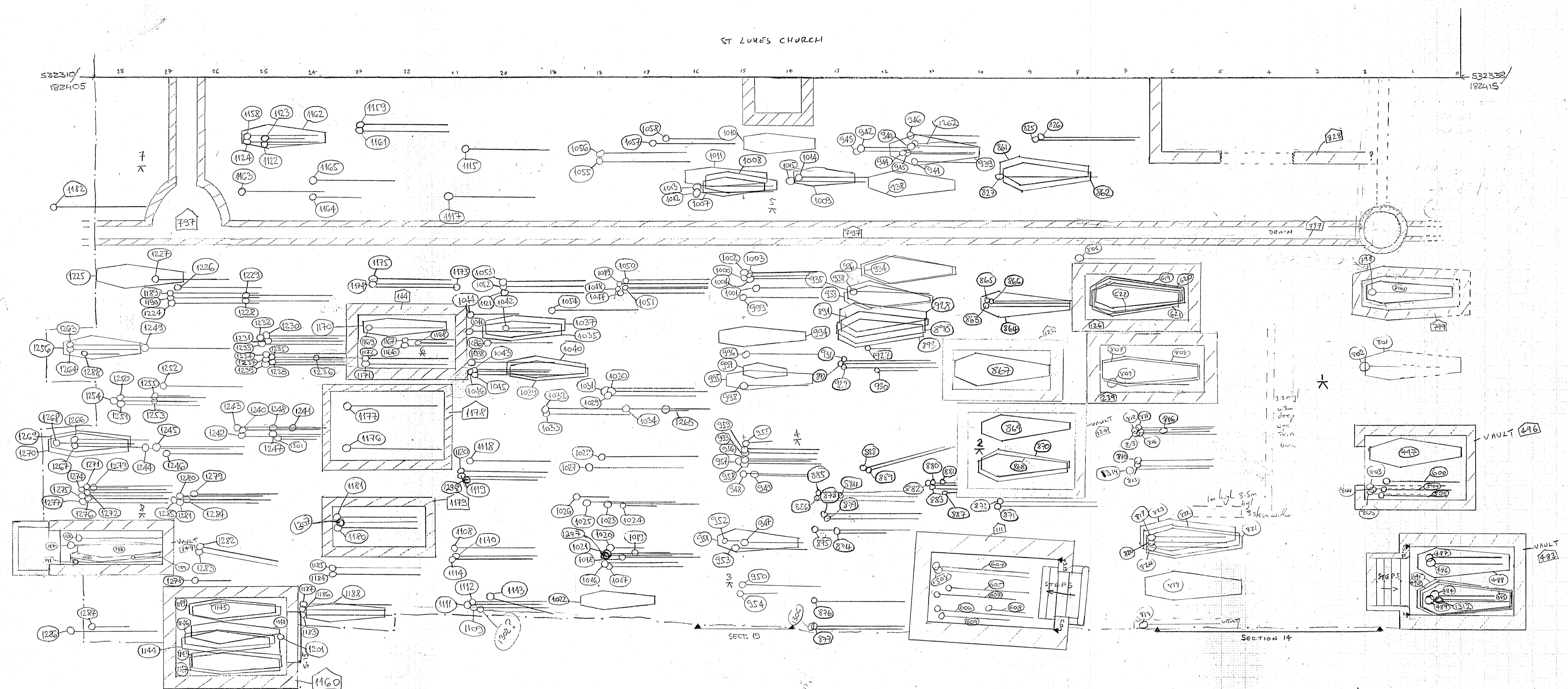
PLAN No' 5
Jonathan G.H.
25/7/00
1:50

CRYPT BASE
PLAN
Overall crypt = 17m

ST LUKES CHURCH
ISLINGTON
ORLOD

- 1 17.16
- 2 17.26
- 3 17.13
- 4 16.78
- 5 16.82
- 6 17.14
- 7 17.37
- 8 17.31

DEEPEST - 16.89 2.2 to go.
 BRITAN
 WATES DIA 16.82 14.7 - Definitely in S + N
 Prob in Crypt.
 Result Crypt Slab level - 16.6 m.
 i.e. 1.7 m to go.



PLAN No 6
 DS
 4/19/00
 1:50

6

6

EXAMINATION PLANS OF SOUTH
 CHURCHYARD
 OVERLAYS PLAN 4

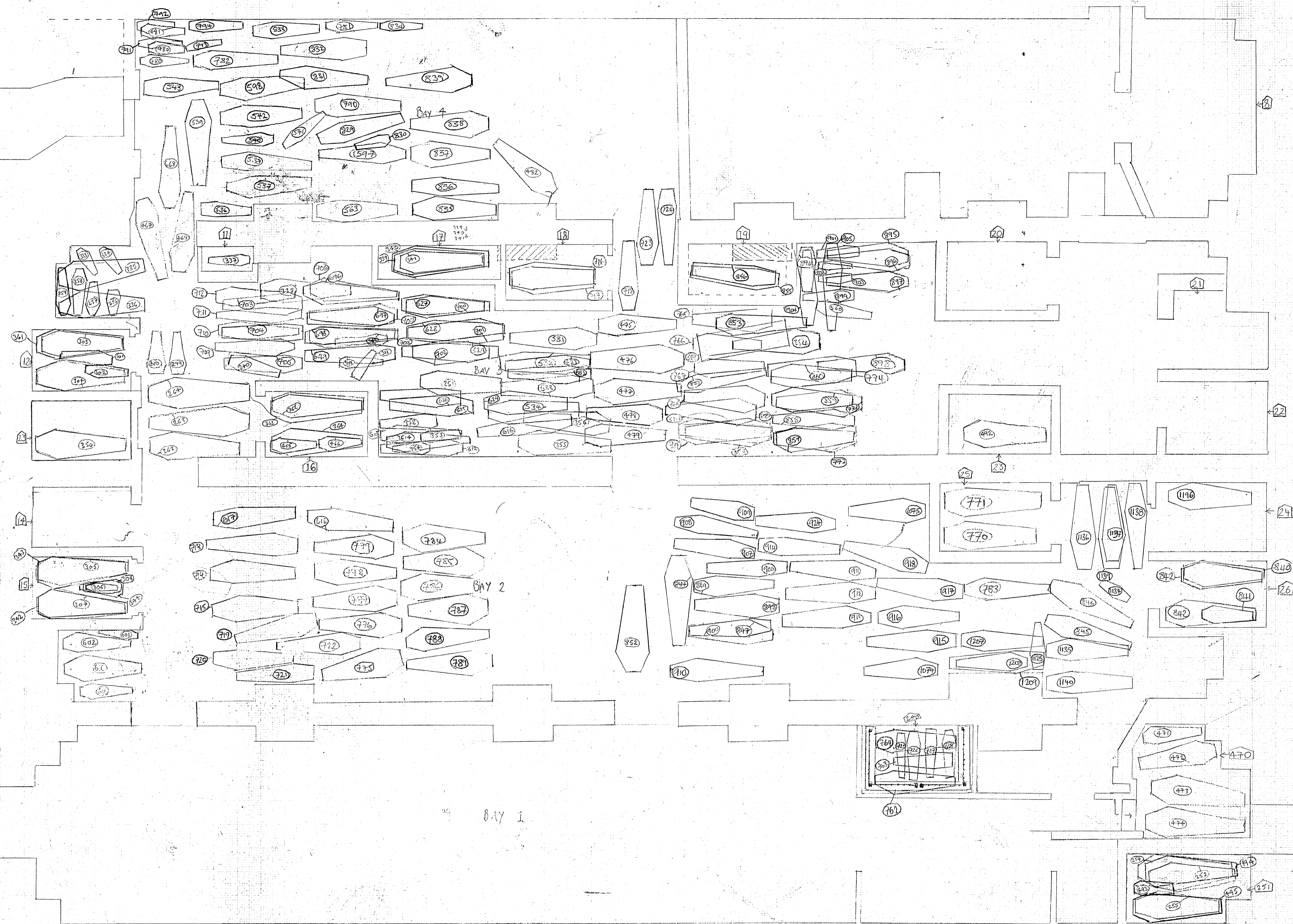
ARCHAEOLOGICAL UNIT
 100, Station Road, Oxford, OX1 1BS
 Tel: 01865 210000 Fax: 01865 210001
 Post: 01865 210001

OLR 00
 ST LUKES CHURCH
 BISHAMPTON

532298/182424

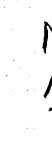
492

532332/182435



532305/182404

532338/182415



PLAN No. 7
S. Lewis / D. Scott / D. Stevens
12.9.00
1:50

8

7

PLAN OF COFFINS IN CRYPT
(CONTINUED ON PLAN 8 WHICH IS A
DIRECT OVERLAY)
PLANS 7 & 8 SHOULD BE VIEWED TOGETHER

OXFORD ARCHAEOLOGICAL UNIT

Temple House, Osney Mead, Oxford, OX2 0ES
Head Office Tel: 01865 275301 Fax: 01865 731926
Field Excavation Tel: 01865 204522 Fax: 01865 204437

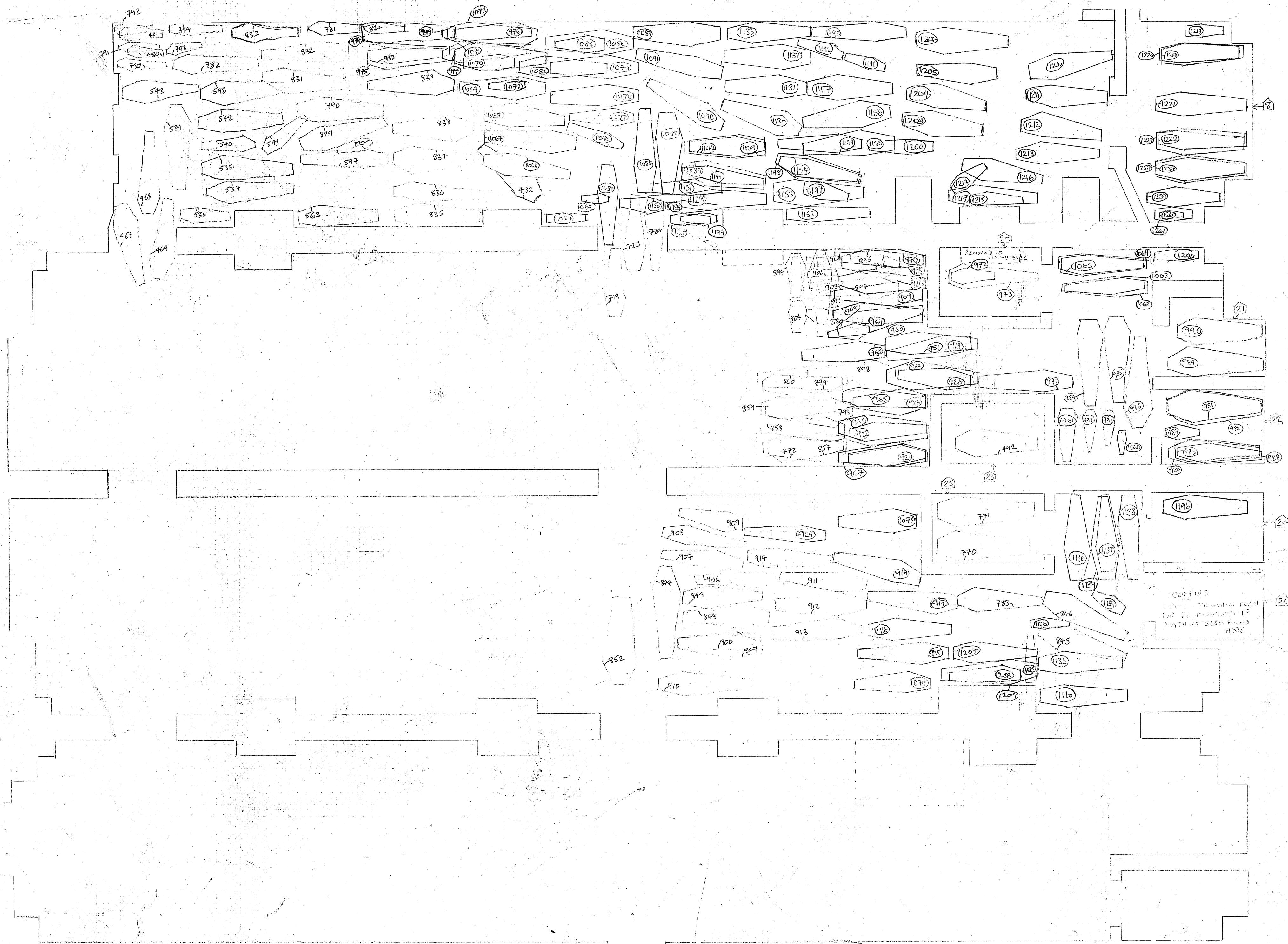
OLR 00

53233/182435

53233/182435

53233/182435

53233/182435



NS
Coffins with blue roofs
also some others - appear
on plan 7 as well

CORPUS
1000 1000 1000 1000
1000 1000 1000 1000
1000 1000 1000 1000
1000 1000 1000 1000

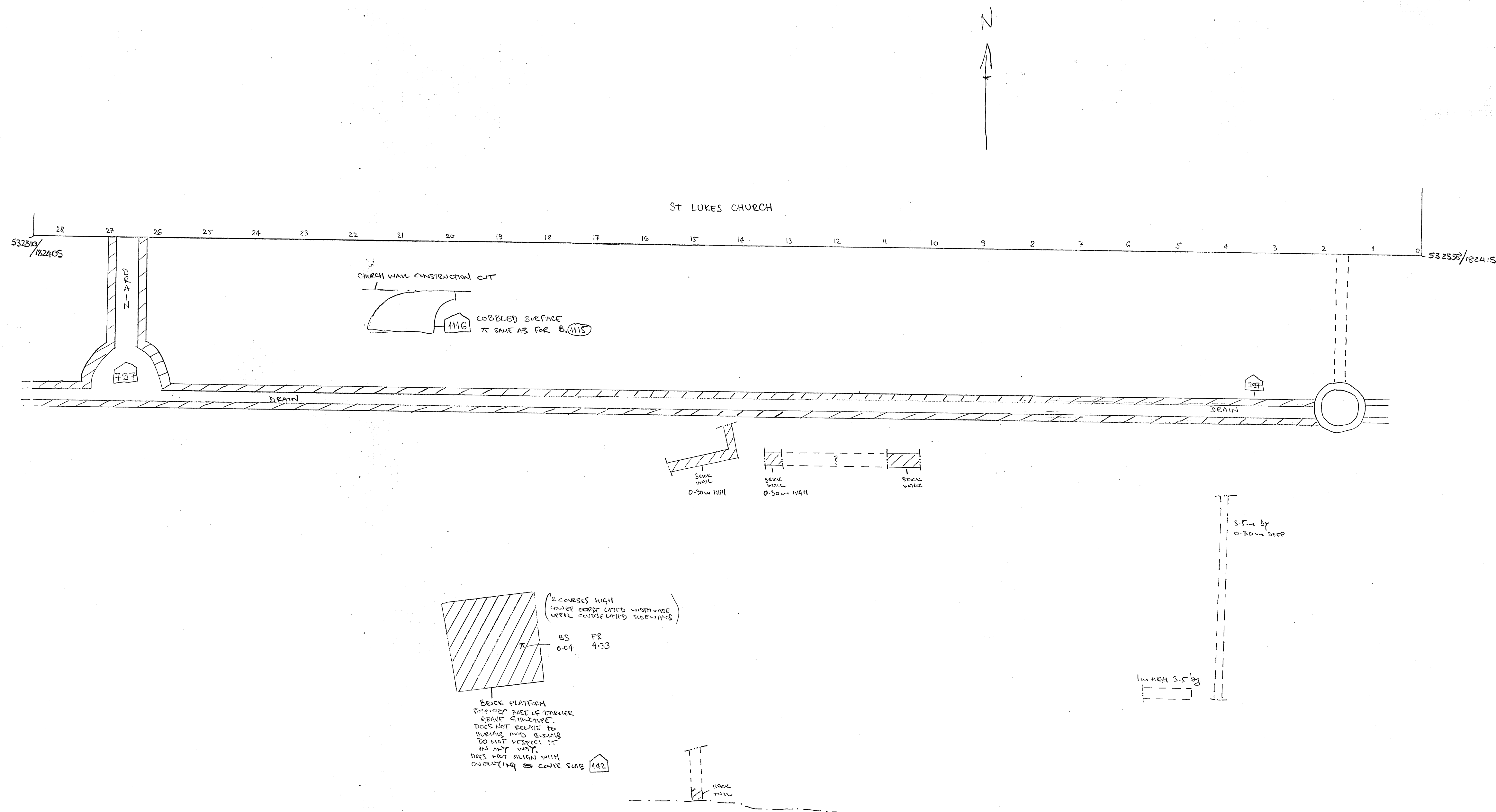
1000 1000 1000 1000

9/11/00
1:50

7
8

CONTINUATION OF
PLAN 7 (started on plan 7 in danger
of getting worn)
PLANS 7/8 SHOULD BE VIEWED TOGETHER.

OLROO



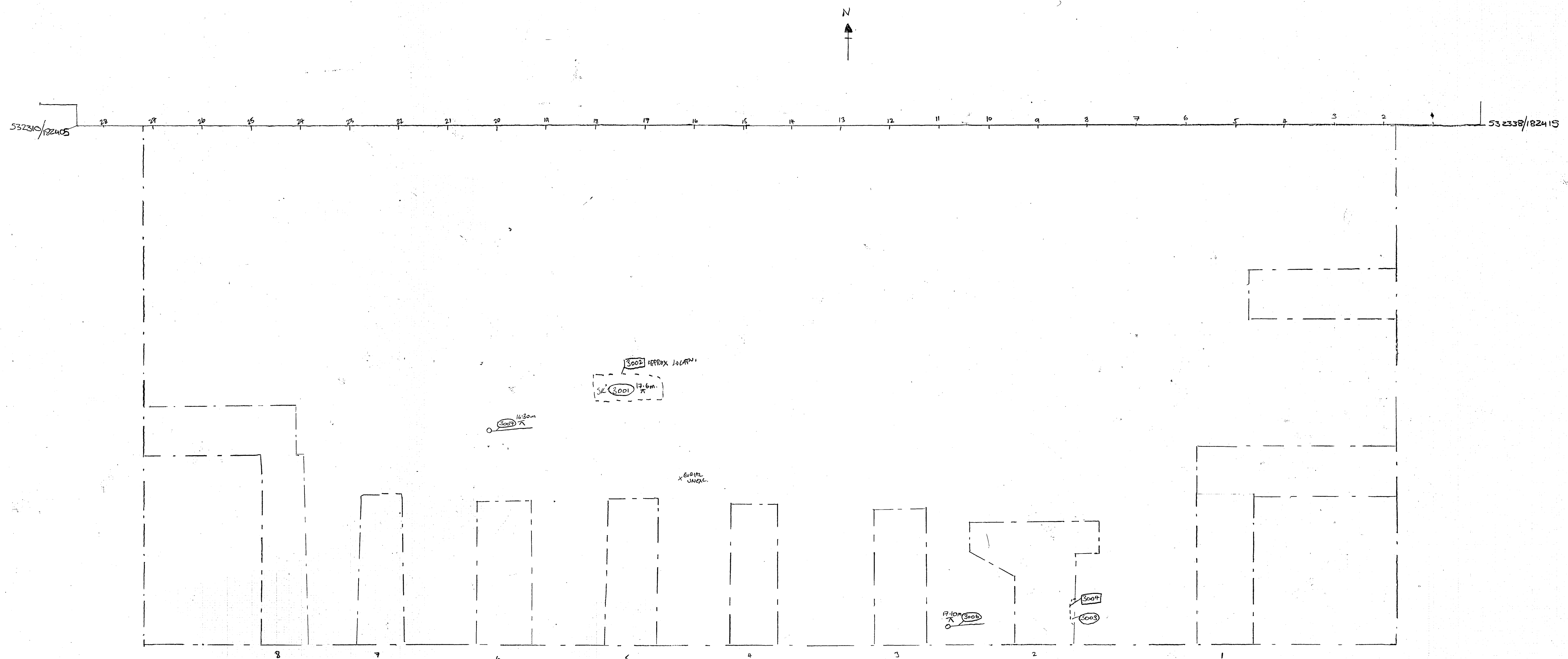
PLAN 9.

STARTED 23/11/00
1:50

9
6

UNDERLAY OF PLAN 6 SHOWING
STRUCTURAL ELEMENTS NOT ESSENTIALLY
RELATED TO FRAME STRUCTURES

OLR 00
ST. LUKE'S CHURCH
12/1/2001



TBM ON STATIONS = 19.60 m od.
 DIG LEVEL (BEAMS) = 14.70.
 " GEN = 17.005
 DEEPEST BEAM/PROXIMS = 16.89.

PLAN No. 11
 7.3.01
 1:50

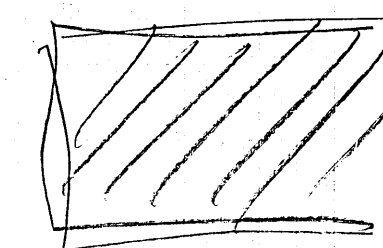
OVERLAY TO PLAN 4
 (IN COORDINATING 1/8" PLAN)

04200 418.

HANDLE
WITH
CARE

THIS SHEET JUST TO
PROTECT PLAN 3.

I'VE LEFT THIS BOARDED JUST IN CASE
YOU NEED IT FOR ANYTHING UNEXPECTED ALONG
EAST SIDE.
STORE SOMEWHERE WHERE PLAN 3 WILL NOT GET
DAMAGED.



POSS' THIS
BRICK GRAVE NEXT TO
TOMB 5 MAY NEED TO BE
CLEARED FOR SERVICE RUN.
- IF SO → structure number 6 however
many burials - plan on plan 3. (even
if it goes v' close to edge of paper)

0LR 00
CRYPT AND VAULTS

PLAN NO 13

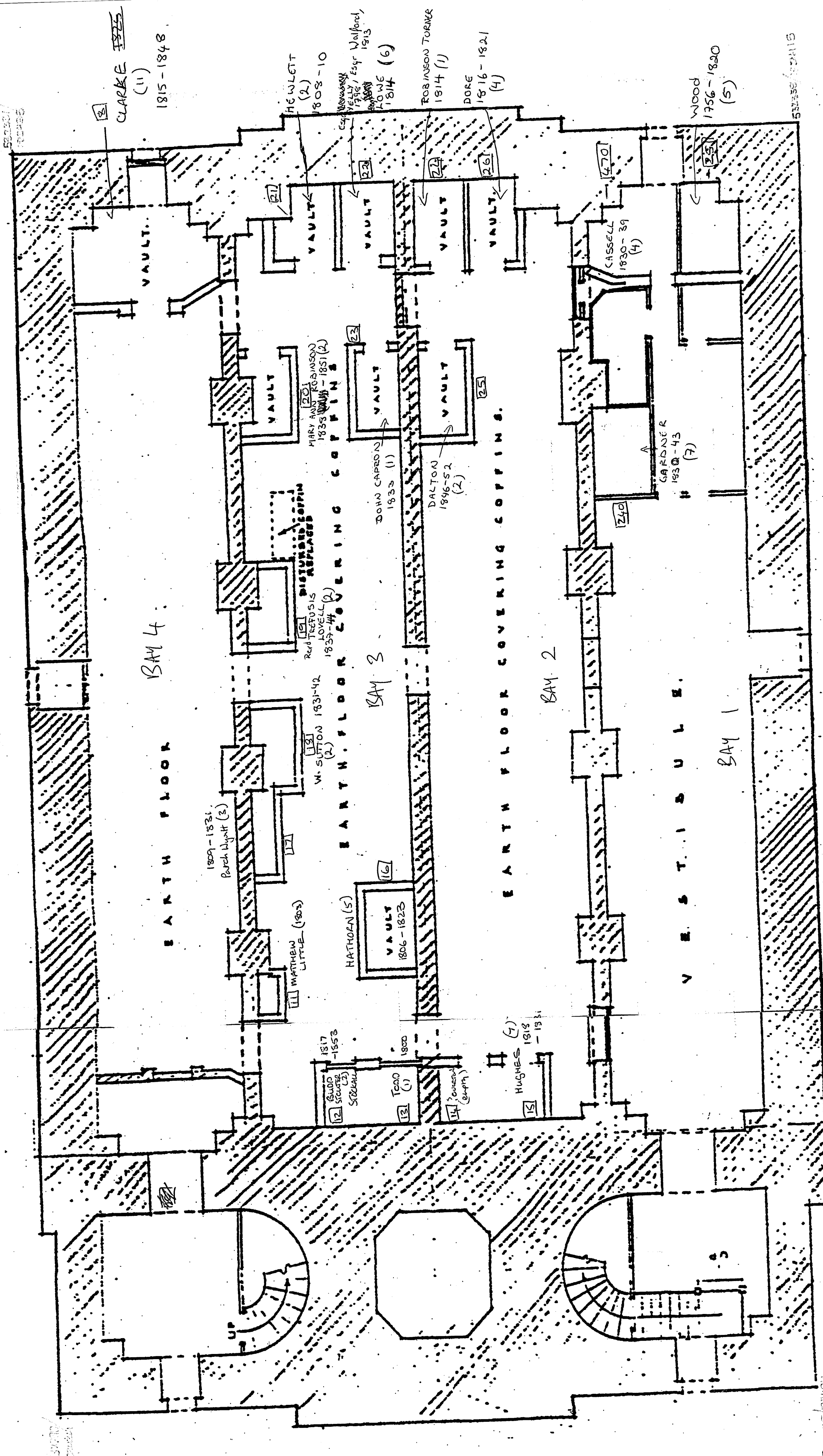
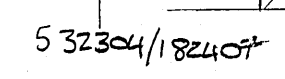


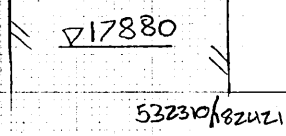
Figure 2

Plan of the Crypt and Vaults at St. Luke's

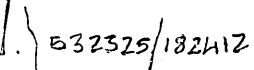
Courtesy of Levitt Bernstein Associates

$$\begin{array}{r} 535 \\ 53 \\ \hline 588 \end{array}$$


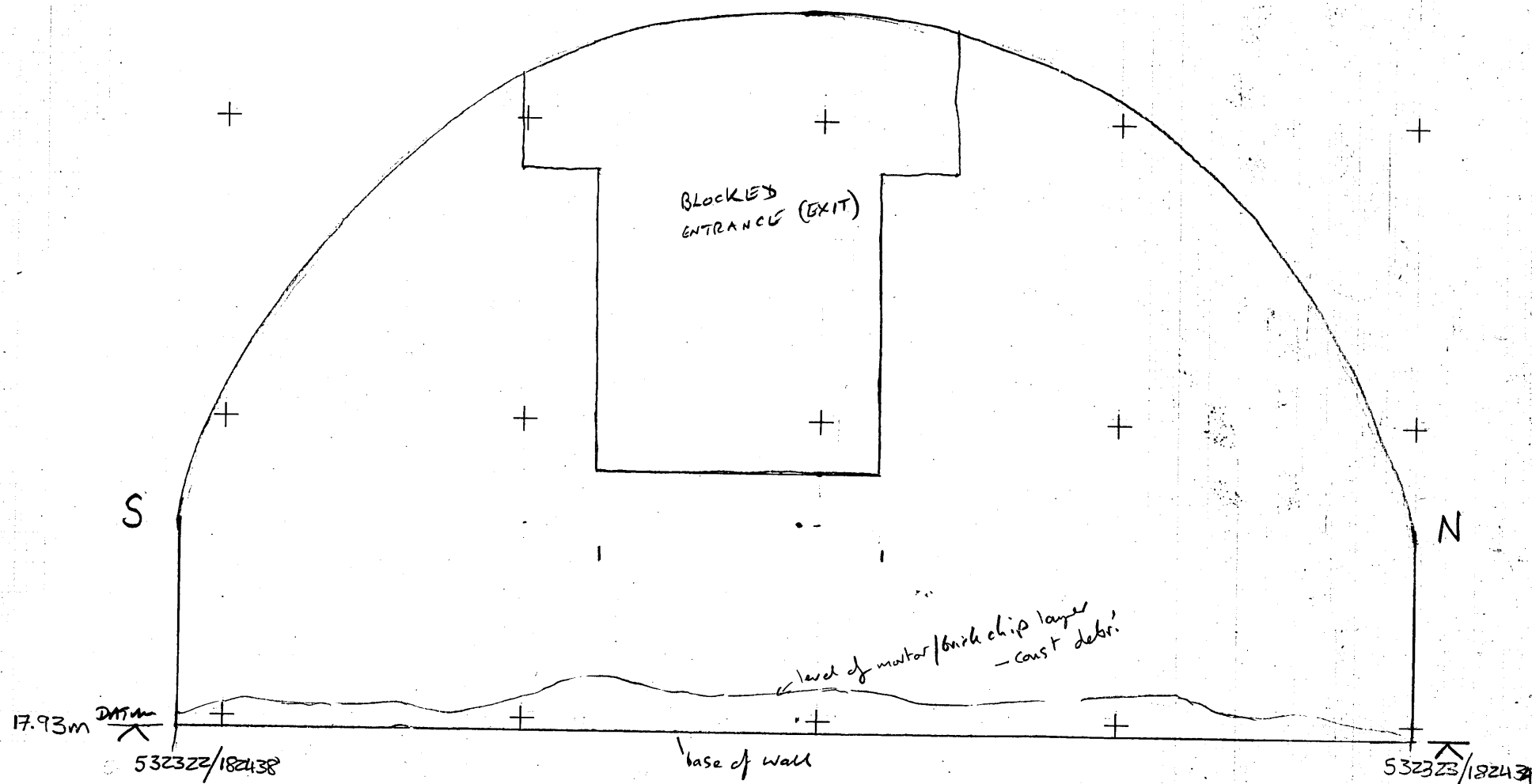
- (A) - SECONDARY YELLOW BRICK
MEDIUM HARD WHITE MORTAR
- (B) - RED BRICK, MODERN HARD
CEMENT MORTAR
- (C) - YELLOW BRICK, MODERN HARD
CEMENT MORTAR
- (D) PRIMARY BRICK, RED.
SOFT WHITE MORTAR
- (E)



EXPOSED
BRICK TO
UNDERSIDE OF SLOPED
VAULT. U...



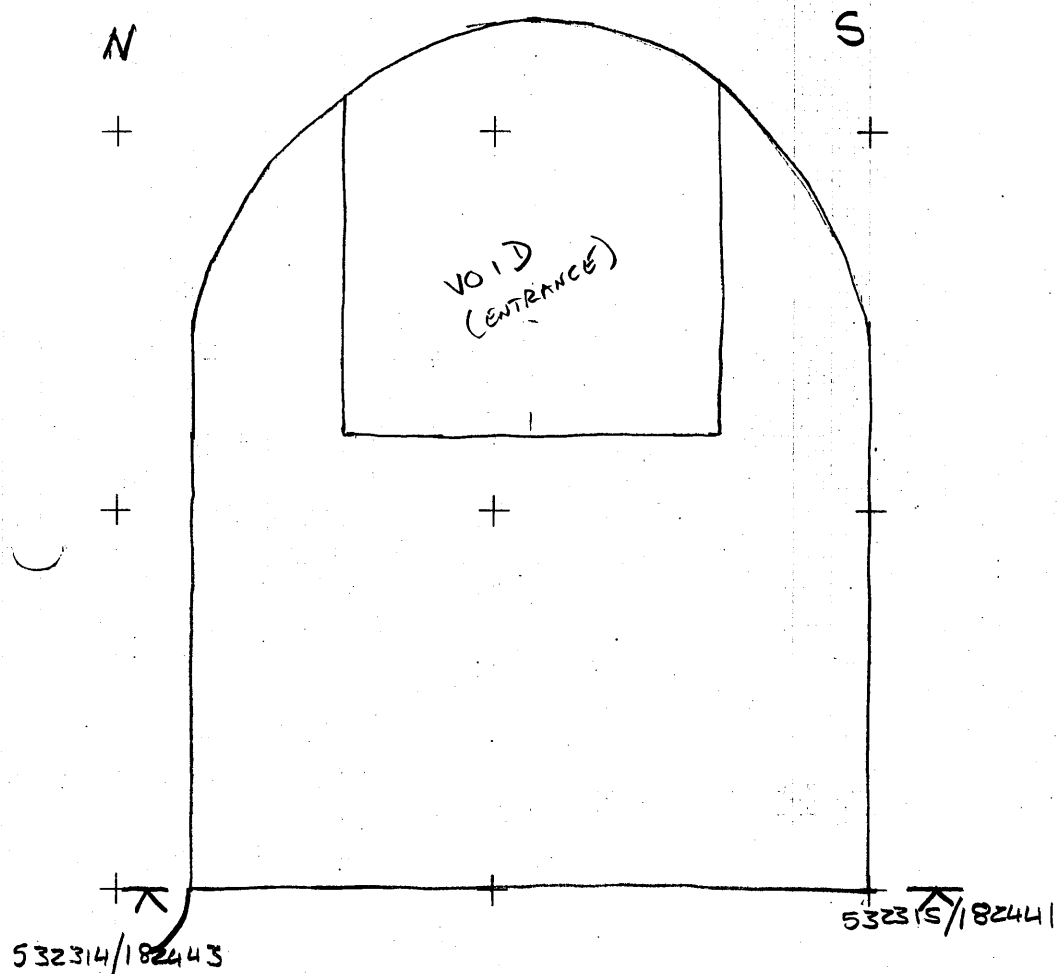
OLR00



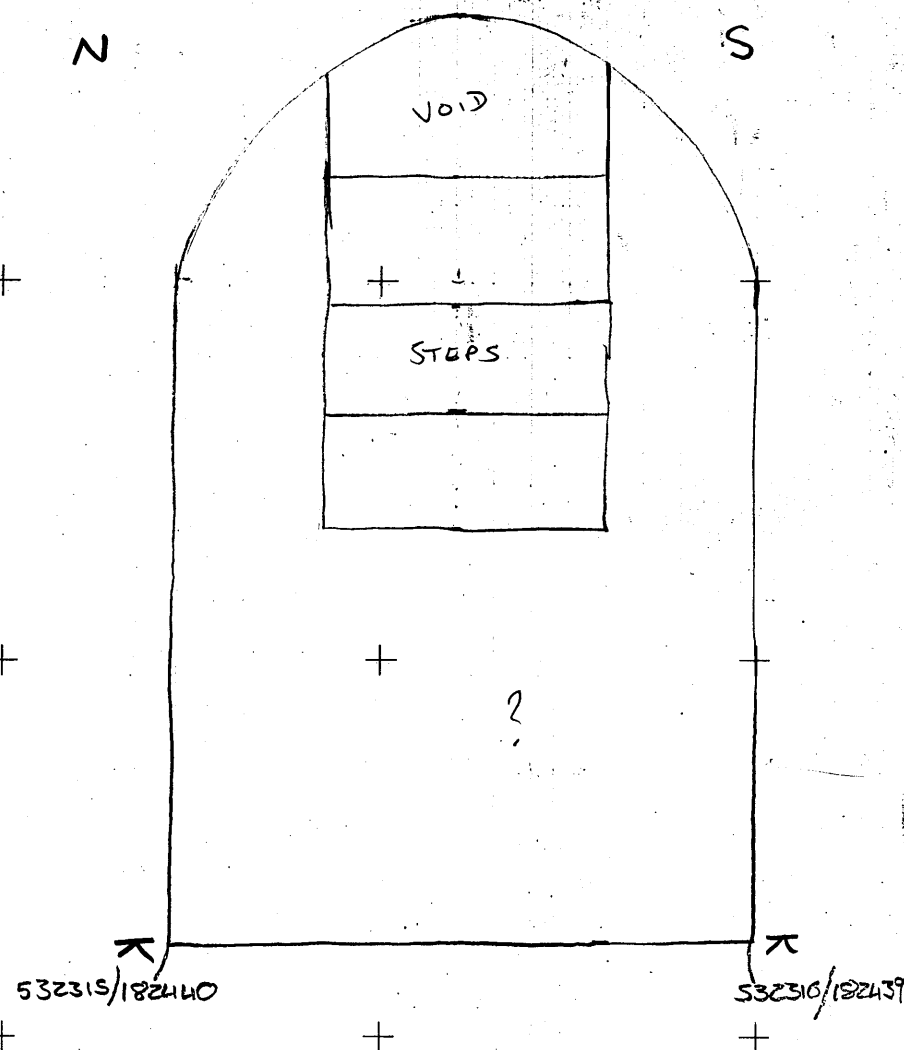
NB - NO FLOOR - LOOKS LIKE IT WAS NEVER
CLEANED UP READY FOR USE.

PLAN/SECTION NO. 1			NOTES EAST FACING INTERNAL WALL ELEVATION OF VAULT 104
DRAWN BY DS			
CHECKED BY			
DATE Completed 31/10			
SCALE 1:20		SW CO-ORD	
OXFORD ARCHAEOLOGICAL UNIT			SITE OLROO

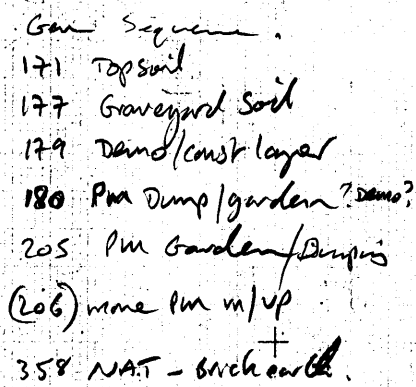
SECTION 5. VAULT 109.
1:20 WEST FACING, INTERNAL ELEVATION



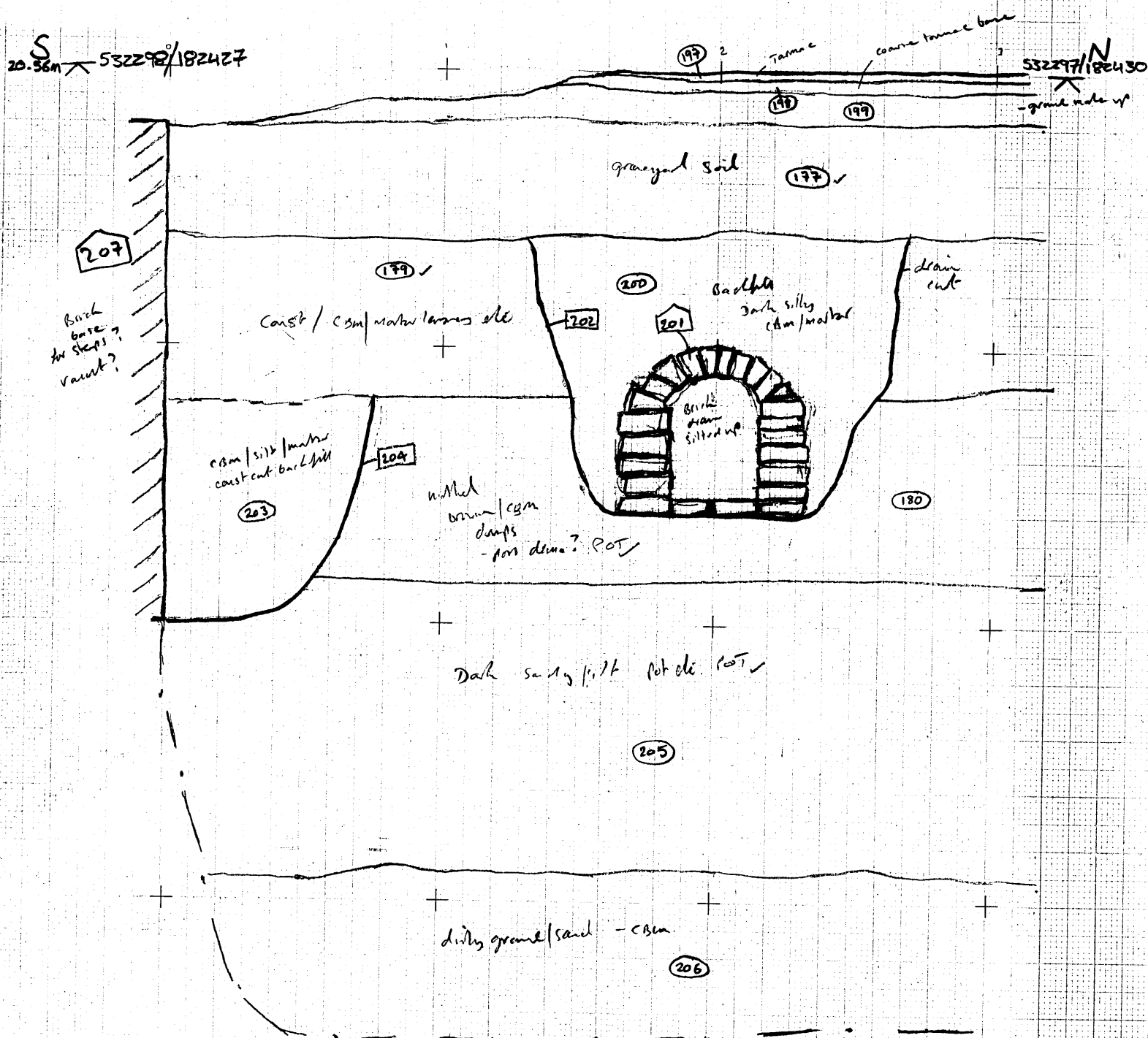
SECTION 6 VAULT 110
1:20 WEST FACING INTERNAL ELEVATION



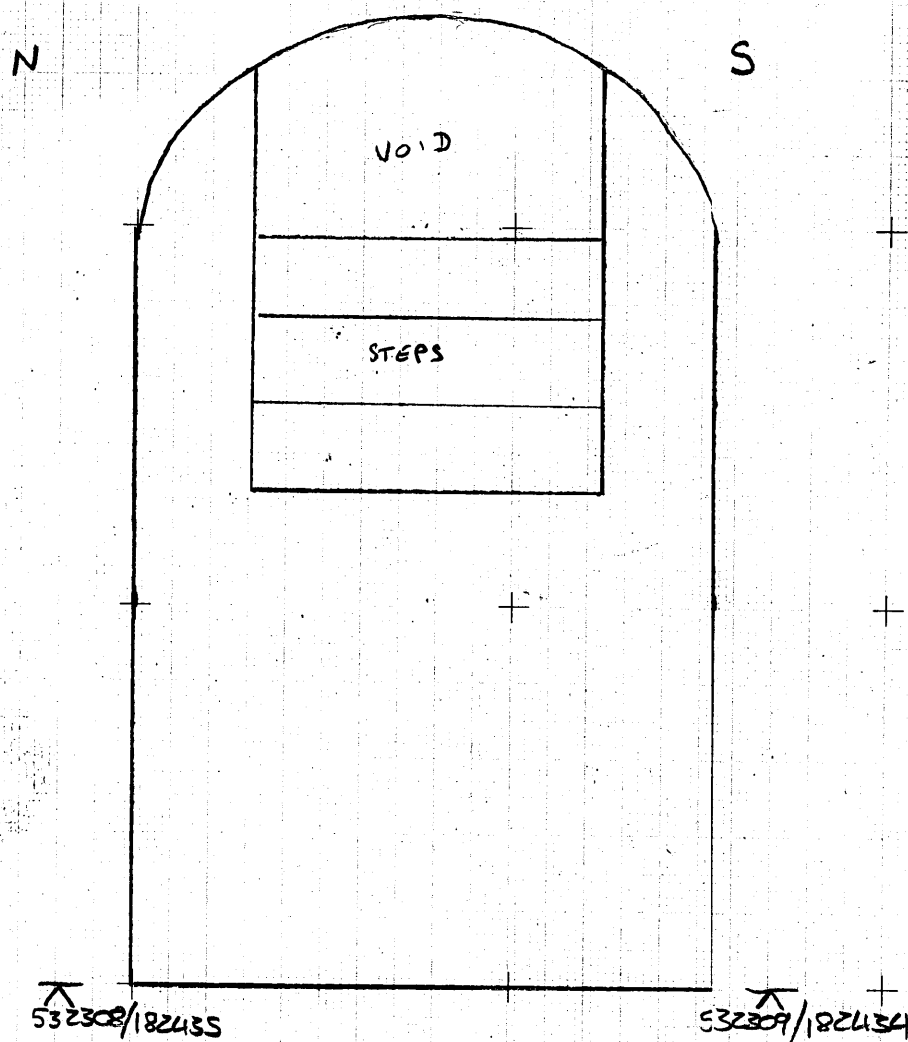
PLAN/SECTION NO. 5 & 6			NOTES WEST FACING INTERNAL ELEVATIONS OF VAULTS 109 + 110 SHOWING ENTRANCES
DRAWN BY DS			<div>SW CO-ORD.</div>
CHECKED BY			
DATE 28/8/00			
SCALE 1:20		<div>SITE OLROD</div>	
OXFORD ARCHAEOLOGICAL UNIT			



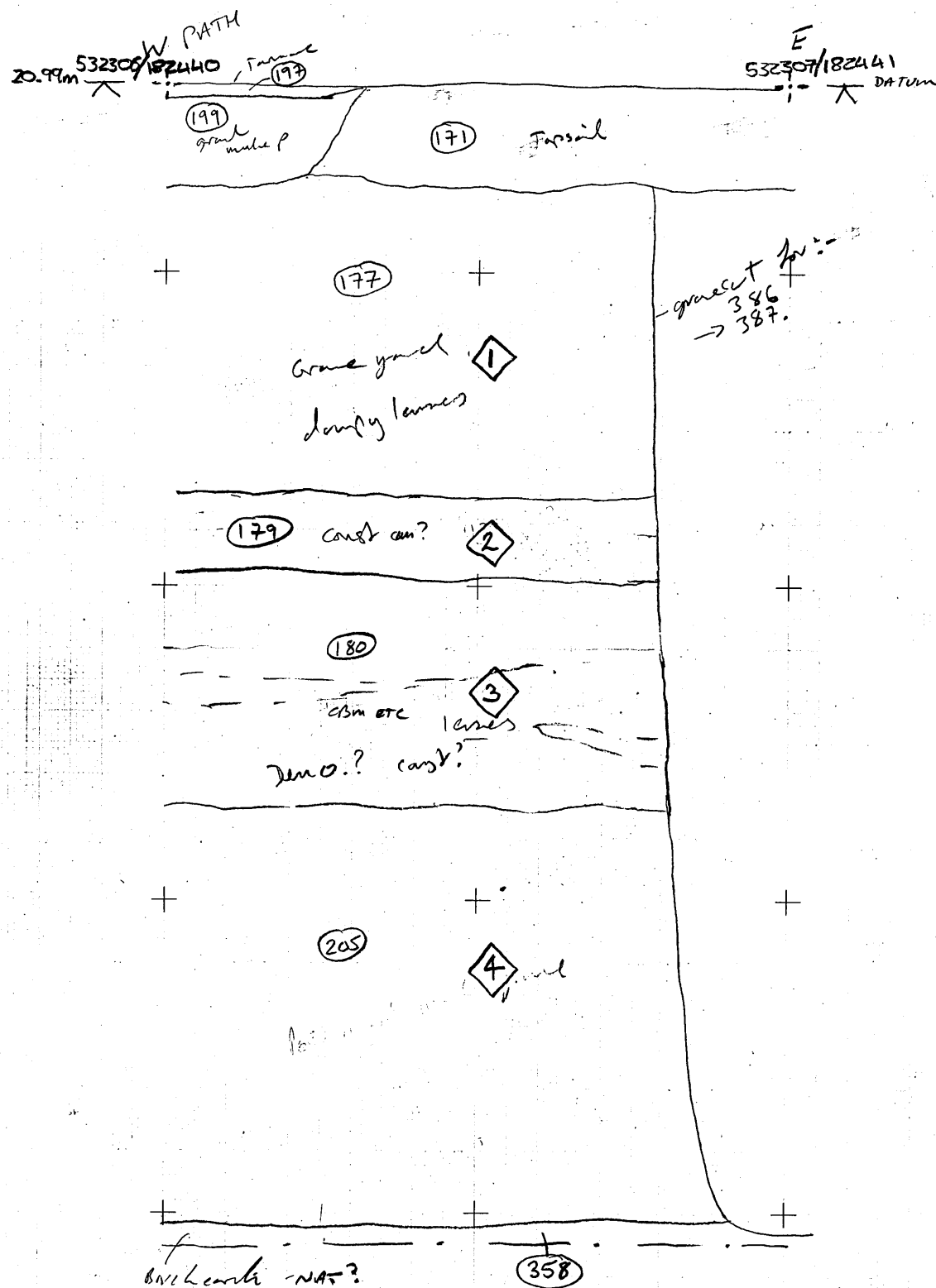
PLAN/SECTION NO. 7			NOTES Sample section at east end of North churchyard, showing general sequence of localised graves, incl' vault under tomb 5
DRAWN BY 8. Lucas			
CHECKED BY			
DATE 4.9.00 (completed 20/10)			
SCALE 1:20			SW CO-ORD.
OXFORD ARCHAEOLOGICAL UNIT			SITE OLR00



PLAN/SECTION NO.		SECTION 8		<table border="1"> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>										NOTES Sample Section adjacent to NW corner of church in North churchyard.
DRAWN BY		DS												
CHECKED BY														
DATE		6/9/00												
SCALE		1:20		SW CO-ORD.										
OXFORD ARCHAEOLOGICAL UNIT				SITE OLR00										



SECTION NO. SECTION 9.		<table border="1"> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>										NOTES WEST FACING INTERNAL ELEVATION OF VAULT 208
DRAWN BY DS												
CHECKED BY			SW CO-ORD									
DATE 7/9/00												
SCALE 1:20												
OXFORD ARCHAEOLOGICAL UNIT			SITE OLR00									



PLAN/SECTION NO. SECTION 10				NOTES	
DRAWN BY DS				SAMPLE SECTION IN NORTH CHURCHYARD (C. MIDWAY ALONG SOUTH FACING EXCAVATION 5360) (PLAN 3)	
CHECKED BY					
DATE 27/9/00					
SCALE		SW CO-ORD.		SITE 0LR00	
OXFORD ARCHAEOLOGICAL UNIT					

532316/
182431

20.45m

532311/
182429

20

5

WHITE BLOCKS

GROUND LEVEL

WHITE BLOCKS

REPAIR?
CONCRETE & BRICK

BRICK

BRICK

BRICK

STEP

BRICK

STEP

TOTAL STEP OUT OF
C.O. 7CM FROM TOP TO BOTTOM

TRANSPOSED
CRACK
FROM S.M.E

STEP

STEP

SOIL (205)?

BASE OF FOUNDATION

SECTION NO. 11

DRAWN BY

CHECKED BY

DATE

SCALE

OXFORD ARCHAEOLOGICAL UNIT

NOTES

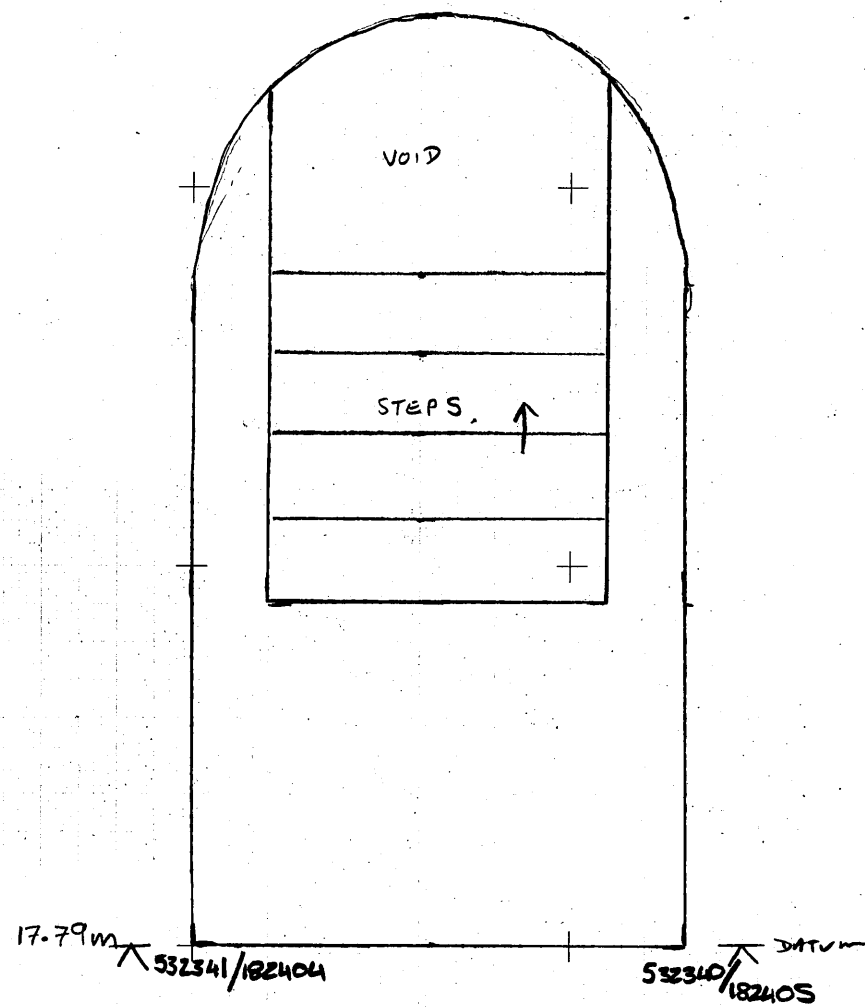
SKETCH SECTION

SW CO-ORD.

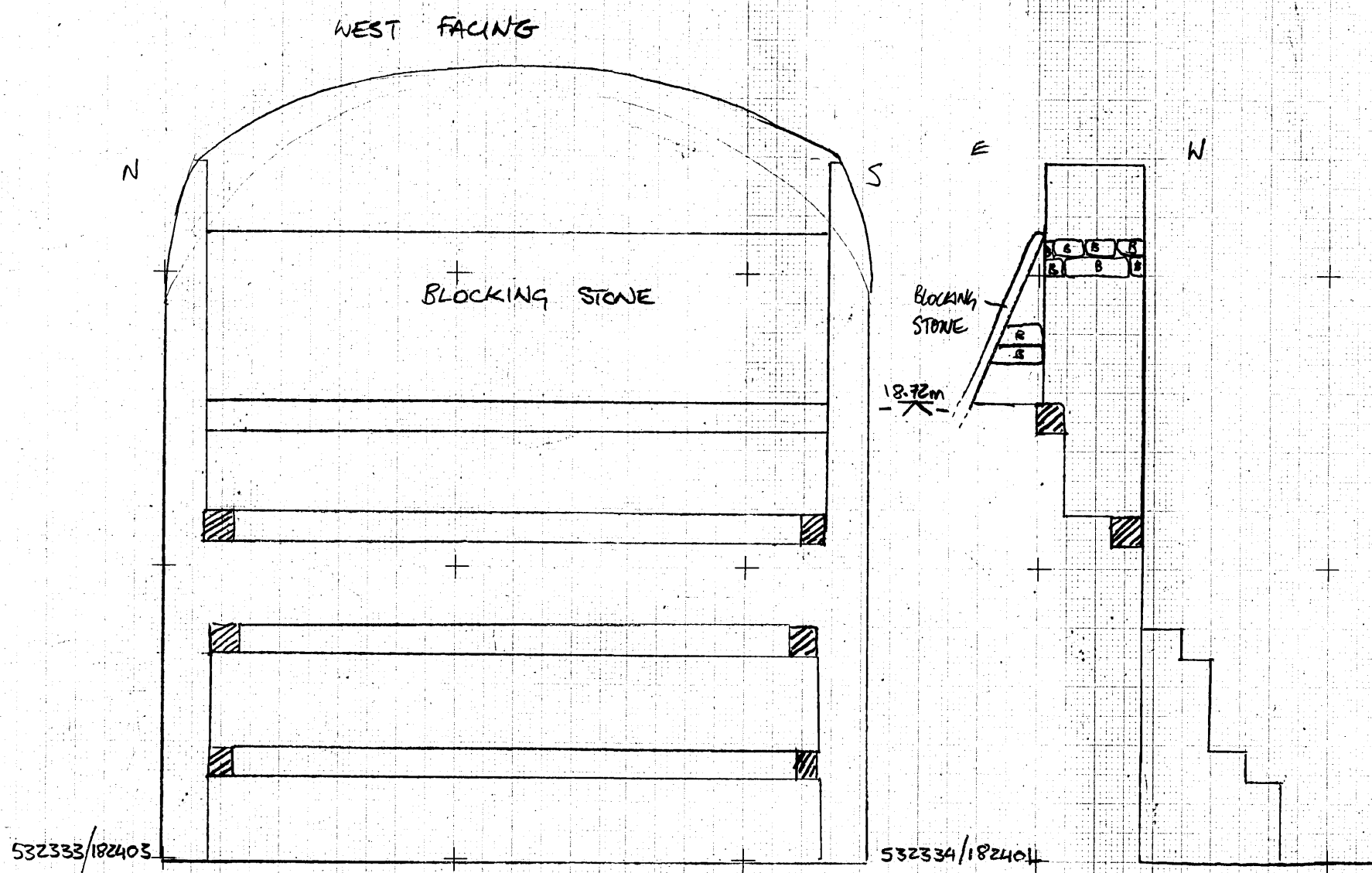
SITE

01/00

VAULT 483

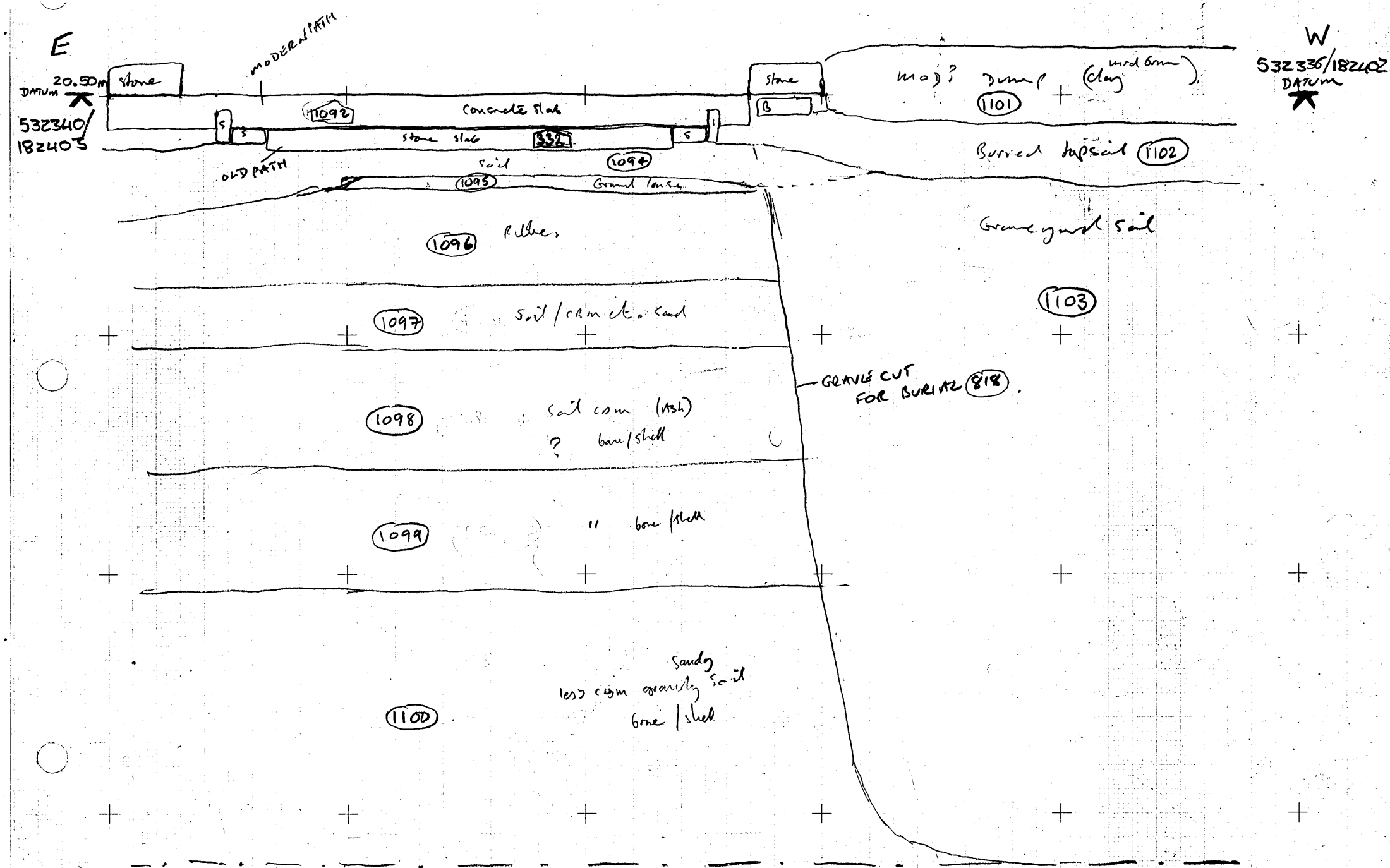


PLAN/SECTION NO. SECTION 12			NOTES	ELEVATION OF VAULT 483.
DRAWN BY JS			(INTERNAL EAST FACING WALL SHOWING ENTRANCE STEPS) (SOUTH CHURCHYARD) PLAN 6	SW CO-ORD
CHECKED BY				
DATE 5/10				
SCALE 1:20				
OXFORD ARCHAEOLOGICAL UNIT			SITE	OLR00

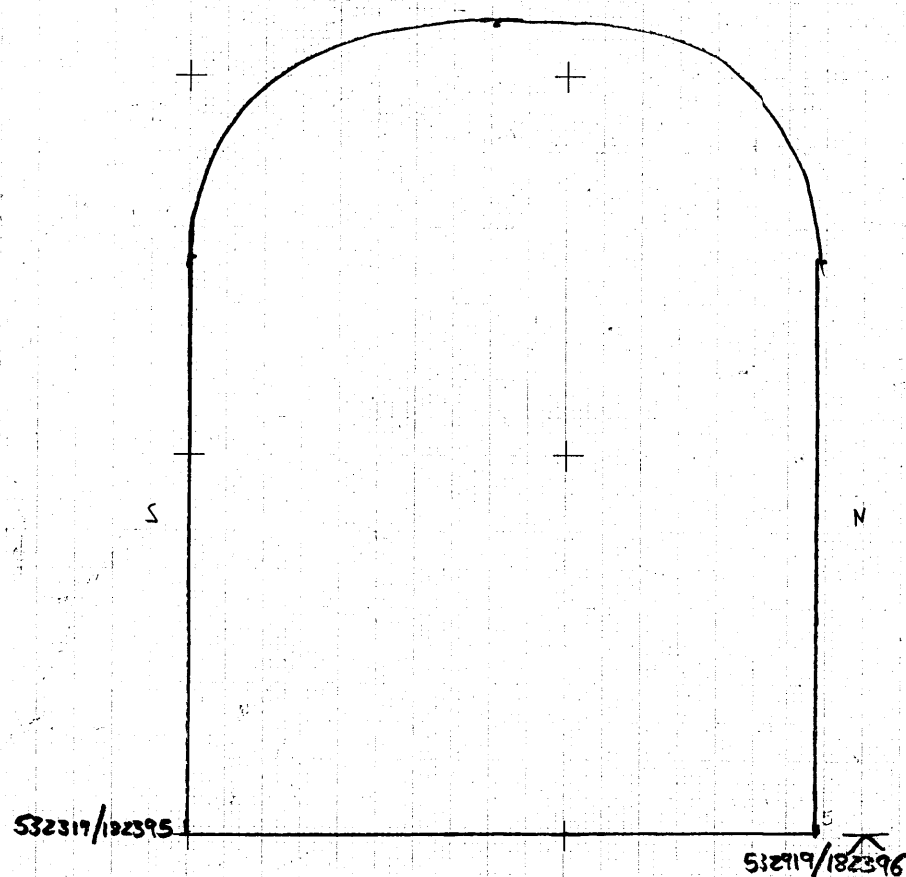


▨ - DECAYED WOOD STEP SLOTS

PLAN/SECTION NO. 13			NOTES EAST FACING INTERIOR ELEVATION VAULT III SOUTH CEMETERY
DRAWN BY Th			
CHECKED BY			
DATE 11.10.00			
SCALE 1:20		SW CO-ORD.	
OXFORD ARCHAEOLOGICAL UNIT			SITE OLR00

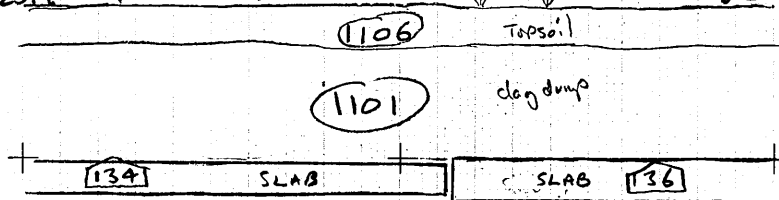


PLAN/SECTION NO. SECTION 14		NOTES SAMPLE SECTION - SOUTH CHURCHWAY - SE CORNER (NORTH FACING). SHOWS MODERN & PREVIOUS PATHS TO SE JOINT OF CHURCH AND PRECHURCH AND GRAYVARD LAYERS
DRAWN BY DS		
CHECKED BY		
DATE 25/10/00		
SCALE 1:20		SW CO-ORD.
OXFORD ARCHAEOLOGICAL UNIT		SITE OLROO

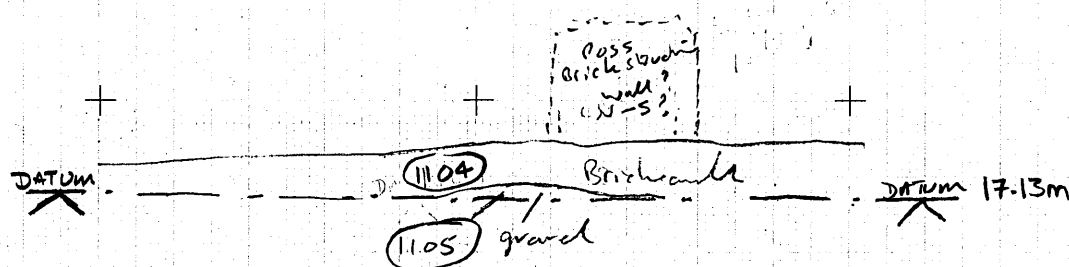
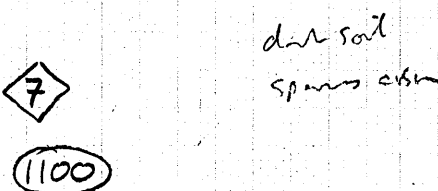
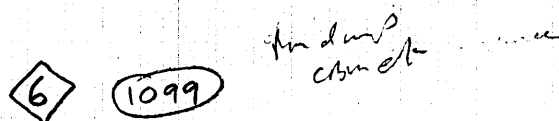
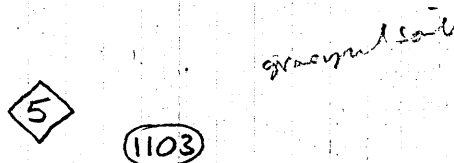


PLAN/SECTION NO.	15		NOTES	N-S CROSS SECTION ELEVATION OF VAULT 1160 (SC)
DRAWN BY	DM			
CHECKED BY				
DATE	6.12.00			
SCALE	1:20			SW CO-ORD.
OXFORD ARCHAEOLOGICAL UNIT			SITE	OLR00

532327/182399 532327/182398

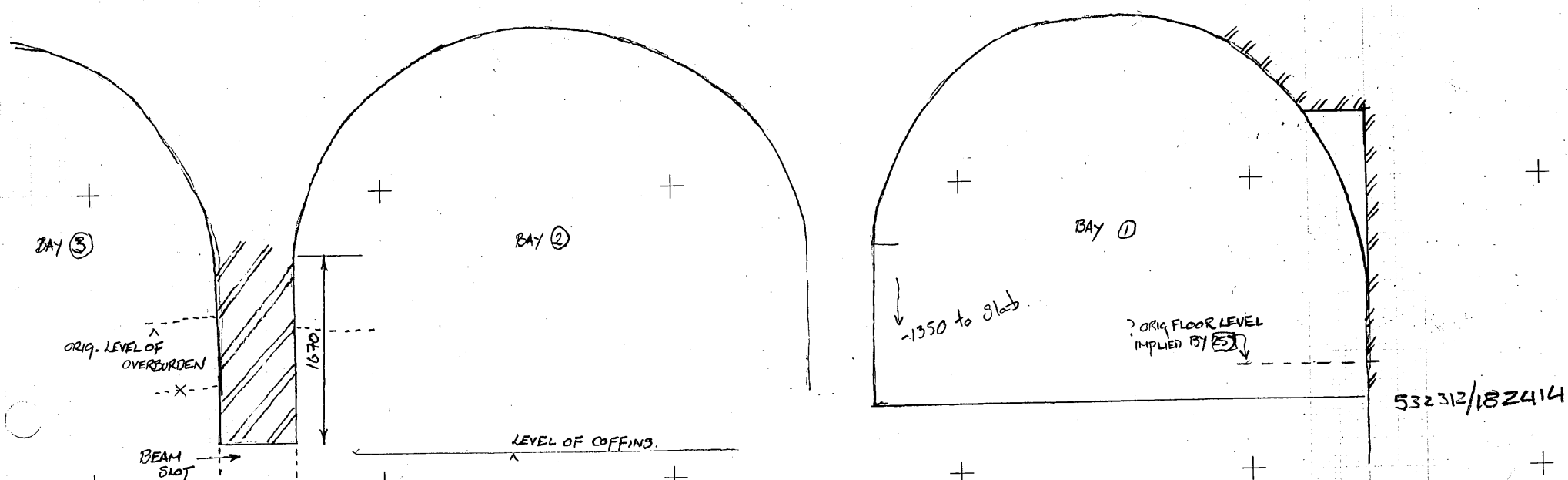


DUG AWAY EARLY IN EXCAVATIONS
- \therefore EXTRAPOLATED FROM ADJACENT
DEPOSITS



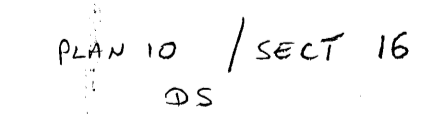
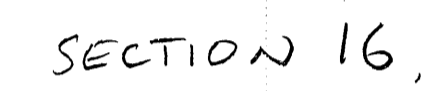
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DRAWN BY DS											
CHECKED BY											
DATE 20/11/00		SW CO-ORD.									
SCALE 1:20		SITE OLROO									
OXFORD ARCHAEOLOGICAL UNIT											

Redrawn on A1 as Section 4



PLAN/SECTION NO.	<table border="1"> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>										<table border="1"> <tr> <td></td> </tr> <tr> <td></td> </tr> <tr> <td></td> </tr> </table>				NOTES
DRAWN BY															
CHECKED BY															
DATE															
SCALE			SW CO-ORD.												
OXFORD ARCHAEOLOGICAL UNIT			SITE												

PLAN 10.



PLAN SECTION OF UNDERPINNING
WORK ON NORTH WALL OF ST LUKE'S
CHURCH SHOWING MAIN DEPOSITS, LEVEL
OF (TRUNCATED) NATURAL GRAVEL AND
ELEMENTS OF CONSTRUCTION

OLROO

DAN BRADFORDS (STANTON HOLE: 1??)

DARK BROWN CLAY / ROCK

3005

SIL. CLAY TOW. PL.

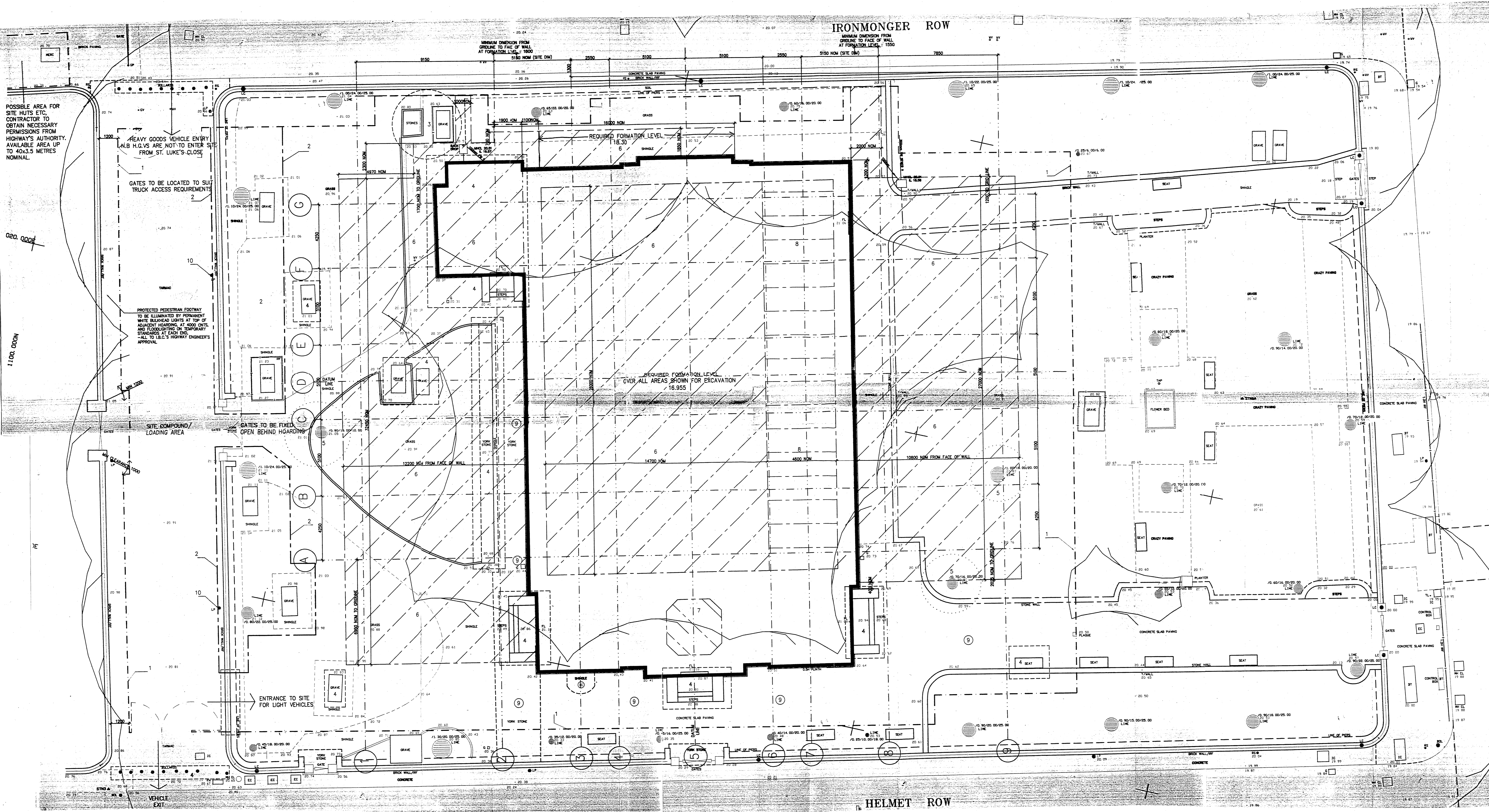
THICK OYSTER SHELLS

POD. OCC. LATER

CLAY / ROCK

(TIP 4/16/11)





GENERAL NOTES

- Do not scale from this drawing.
- Any dimensions not shown on site and any discrepancies verified with the architect.
- Unless shown otherwise, all dimensions are to structure surfaces.

KEY

1	LINE OF SITE HOARDING
2	LINE OF HOARDING AROUND AREA TO BE PROTECTED
3	MONUMENTS TO BE PROTECTED BY HOARDING, MAY BE REMOVED TO STORAGE IF NECESSARY, AND INSTRUCTED BY C.A.
4	SEATS, BOLLARDS, RAILINGS, STEPS, MONUMENTS, ETC. TO BE CAREFULLY REMOVED TO SAFE STORAGE, PLUS VESTRY TO BE DEMOLISHED, WITH PART STORAGE.
5	TREES TO BE REMOVED.
6	AREA OF EXHUMATION
7	AREA OF ADDITIONAL EXHUMATION, SUBJECT TO INSTRUCTION, BY C.A.
8	AREA OF EXCAVATION - ASSUMED NO BURIALS.
9	TAKE UP PAVING SLABS, STORE AND PROTECT ON SITE.
10	EXISTING LAMP STANDARDS TO TEMPORARILY REMOVED BY FOURTH OF AUGUST 1999.

N.B. ALL MONUMENTS, STEPS, VESTRY, ETC. TO BE RECORDED BY ARCHAEOLOGIST, OR OTHER APPROPRIATE PERSON APPOINTED BY CLIENT, PRIOR TO AND DURING REMOVAL.

EXCAVATION OVER ALL AREAS SHOWN TO BE DOWN TO A FORMATION LEVEL OF 16.955, EXCEPT WHERE SHOWN OTHERWISE TO EAST OF CHURCH.

REVISIONS

1	10.12.99 TENDER ISSUE
2	16.05.00 CONSTRUCTION ISSUE

SETTING OUT GRID ADDED.
FORMATION LEVEL FOR EXHUMATIONS AMENDED TO SINGLE OVERALL LEVEL OF 16.955.

CONSTRUCTION

CLIENT ST LUKE'S CENTRE MANAGEMENT CO.

JOB TITLE
ST. LUKE'S CENTRE
OLD STREET, E.C.1.

DRAWING
SITE PLAN - EXHUMATION/
ENABLING WORKS

SCALE
1:100

CHECKED
DATE
20.10.99


DRAWN
RVH/ALS survey

LEVITT BERNSTEIN ASSOCIATES LIMITED
ARCHITECTS - MASTERPLANNERS - LANDSCAPE ARCHITECTS
INTERIOR DESIGNERS
1 KINGSLAND PASSAGE LONDON EC2B 2BE
TEL: 020-7275 7676
FAX: 020-7275 5348
EMAIL: info@levittbernstein.com

DRAWING No.
1696/L452

REVISIONS

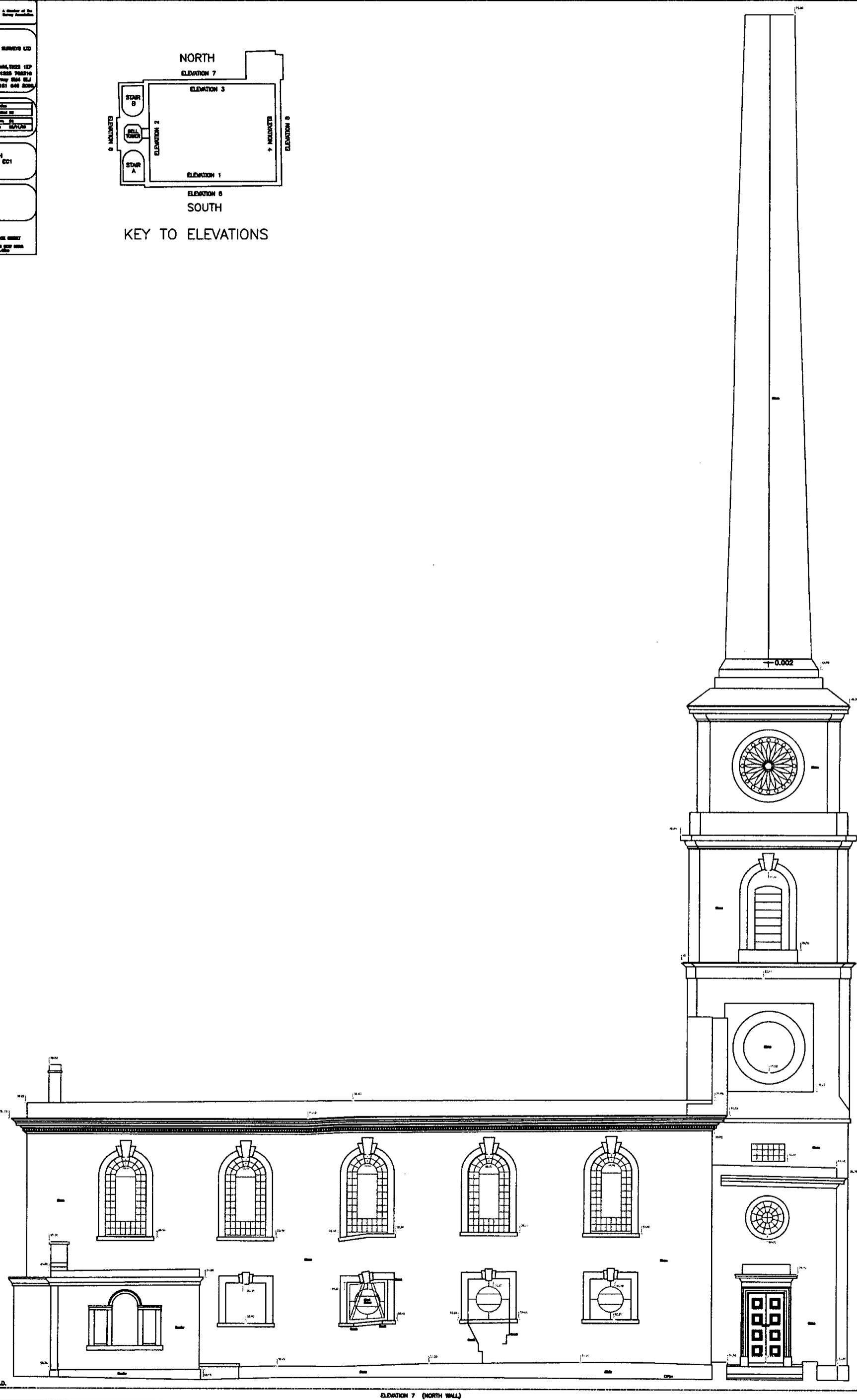
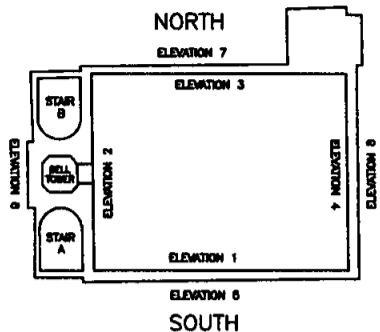
1	20.10.99	RVH
2	20.10.99	ALS
3	20.10.99	ALS
4	20.10.99	ALS
5	20.10.99	ALS
6	20.10.99	ALS
7	20.10.99	ALS
8	20.10.99	ALS
9	20.10.99	ALS
10	20.10.99	ALS


ALS ARCHITECTURAL SURVEYS LTD
 Market House, Market Way, Uxbridge, MIDDLESEX
 Tel: 01895 708210 Fax: 01895 708210
 12 Abchurch Lane, London, E.C. 4
 Tel: 0121 648 0333 Fax: 0121 648 0308

Scale: 1" = 10'	North Arrow
Drawing number: 000	Sheet: 10
Project: ST LUKES CHURCH OLD STREET LONDON EC1	Drawn by: SJA/ALB

LEVITT BROTHERS ASSOCIATES
 1 CHURCH LANE
 LONDON EC 4

ALL RIGHTS RESERVED
 NO PART OF THIS DRAWING
 MAY BE REPRODUCED OR
 TRANSMITTED IN ANY FORM
 OR BY ANY MEANS
 WITHOUT THE WRITTEN
 PERMISSION OF THE SURVEYOR



SCAN PDF

FILMING INSTRUCTIONS

Submitter OASouth

No. of CD copies: 2

Headings

Site information

Line 1: [OASouth] County:[Greater London] Parish:[Islington] Site:[Old Street, St Lukes]

Site code[OLR00]

Line 2: Excavators name[A. Boyle]

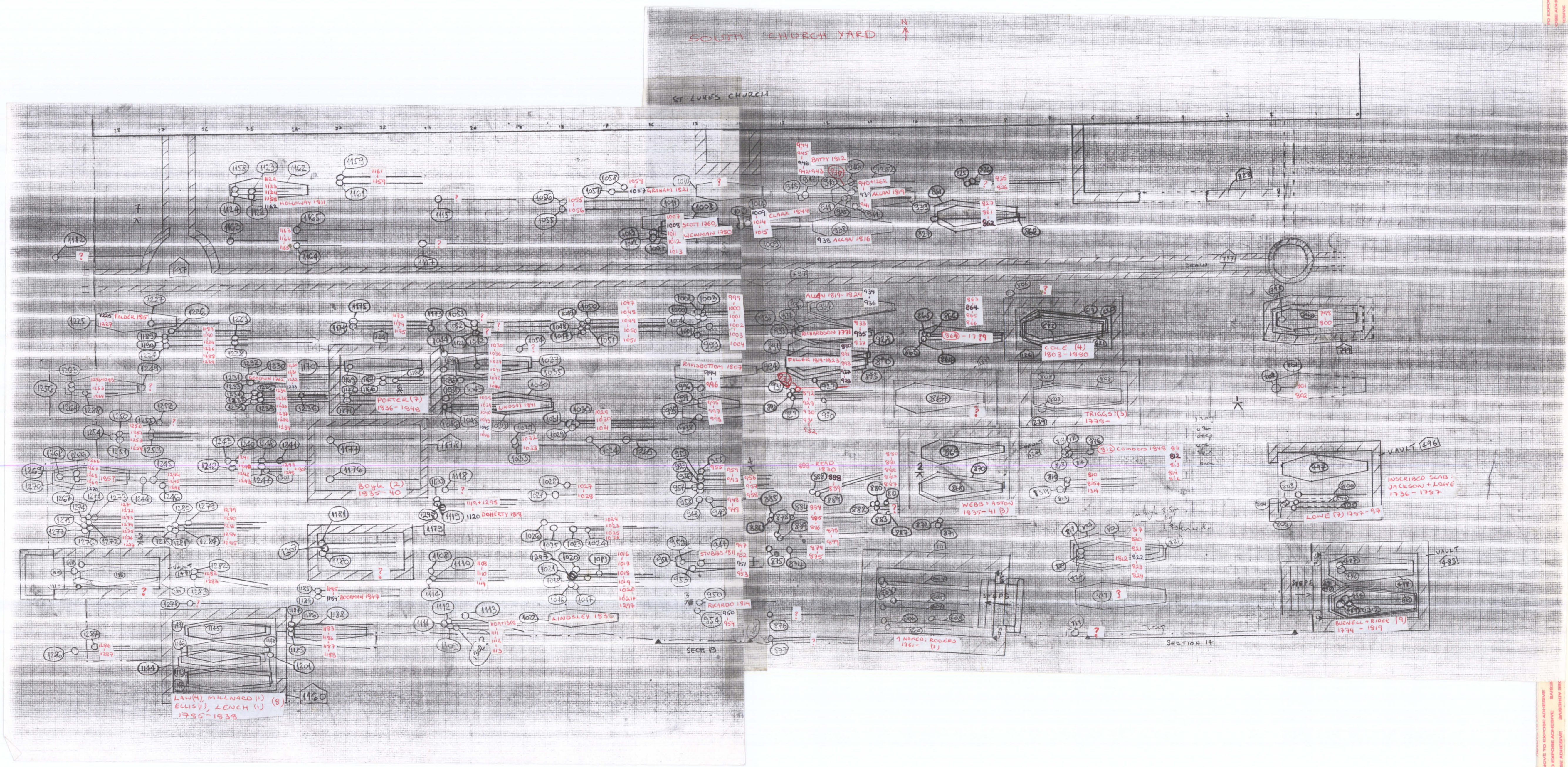
Line 3:

Classification of material

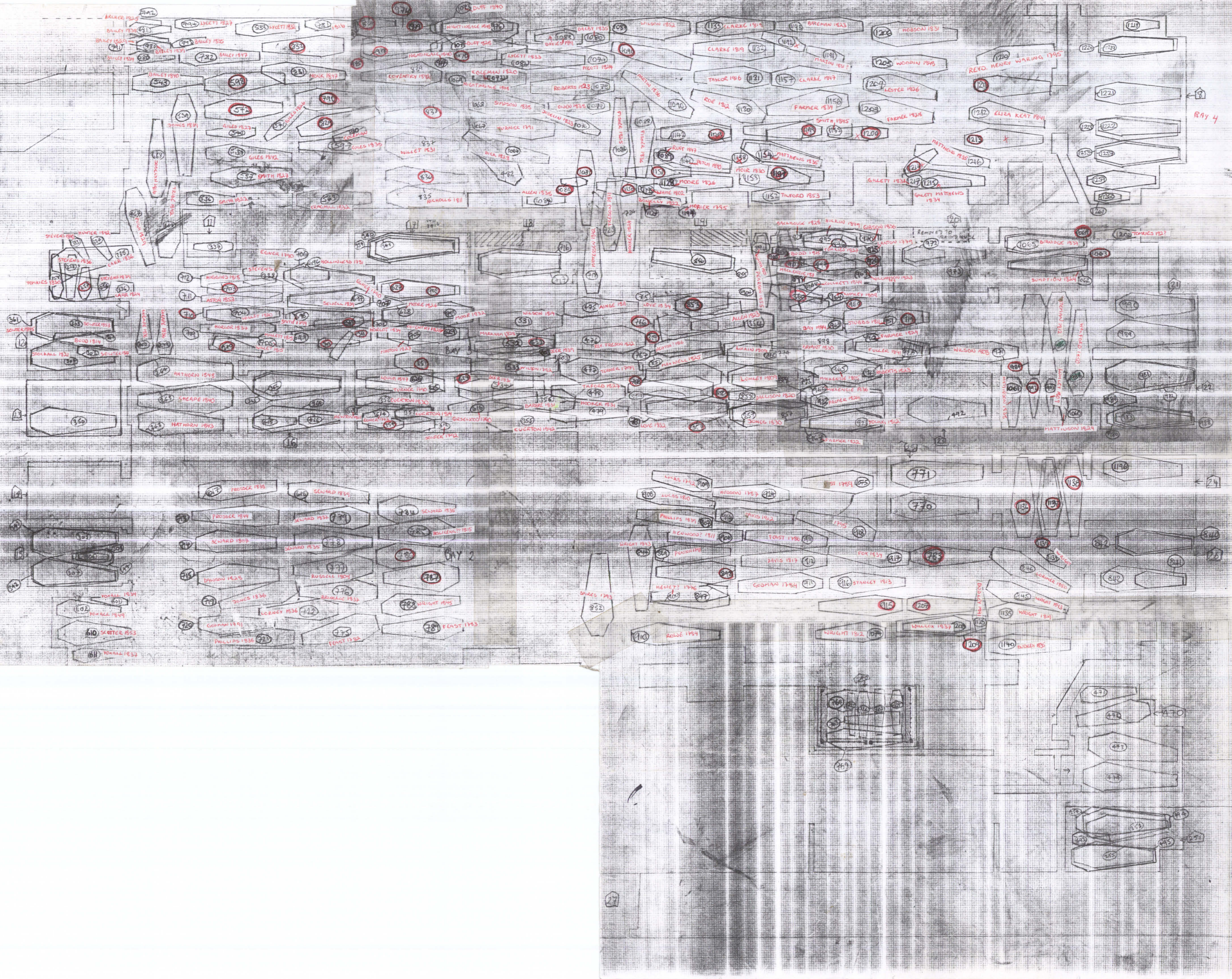
Tick if
present

Index to archive	
Introduction	
A:Final Report	
A:Publication Report	
B:Site Data – Text: Diary/Daybook/Fieldnotes	
B: Site Data – Text: General Summaries	
B: Site Data – Text: Primary Context Records	
B: Site Data – Text: Synthesised Context Records	
B: Site Data – Text: Survey Reports	
B: Site Data – Text: Catalogue of Drawings	
B: Site Data – Text: Primary Drawings	
B: Site Data – Text: Synthesised Drawings	<input checked="" type="checkbox"/>
C: Finds Data – Text: Primary Finds Data	
C: Finds Data – Text: Synthesised Finds Data	
C: Finds Data – Text: Specialist Reports	
C: Finds Data – Text: Box/Bag List	
D: Catalogue of Photos/Slides/Videos/X--rays	
E: Environmental/Ecofact Data: Primary Records	
E: Environmental/Ecofact Data: Synthesised Records	
E: Environmental/Ecofact Data: Specialist Reports	
F: Documentary	
F: Press and Publicity	
G: Correspondence	
H: Miscellaneous	

OUR 80 S. Churchyard - Named Individuals.



OLF 00 - Crypt
O - 2 - 1000000



OLF 00
Crypt - Named
Individuals

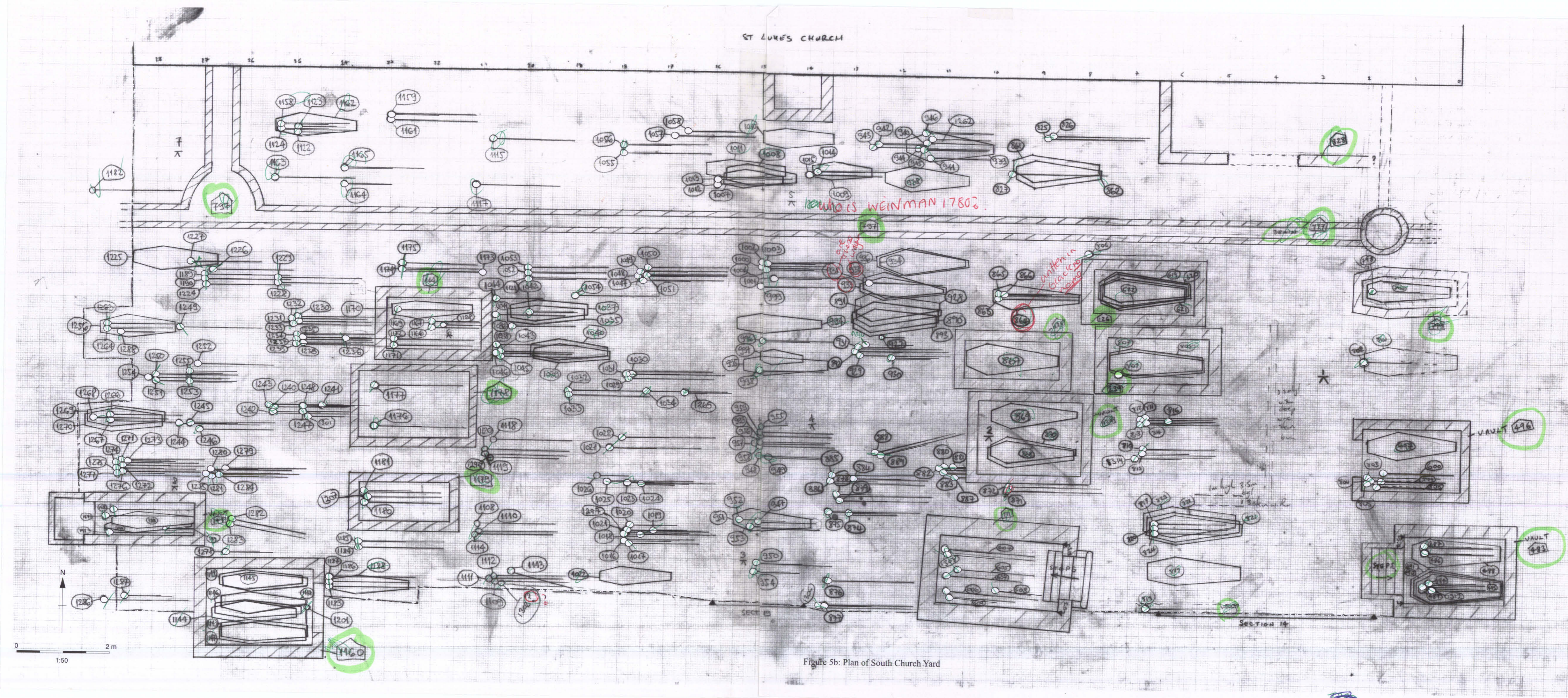
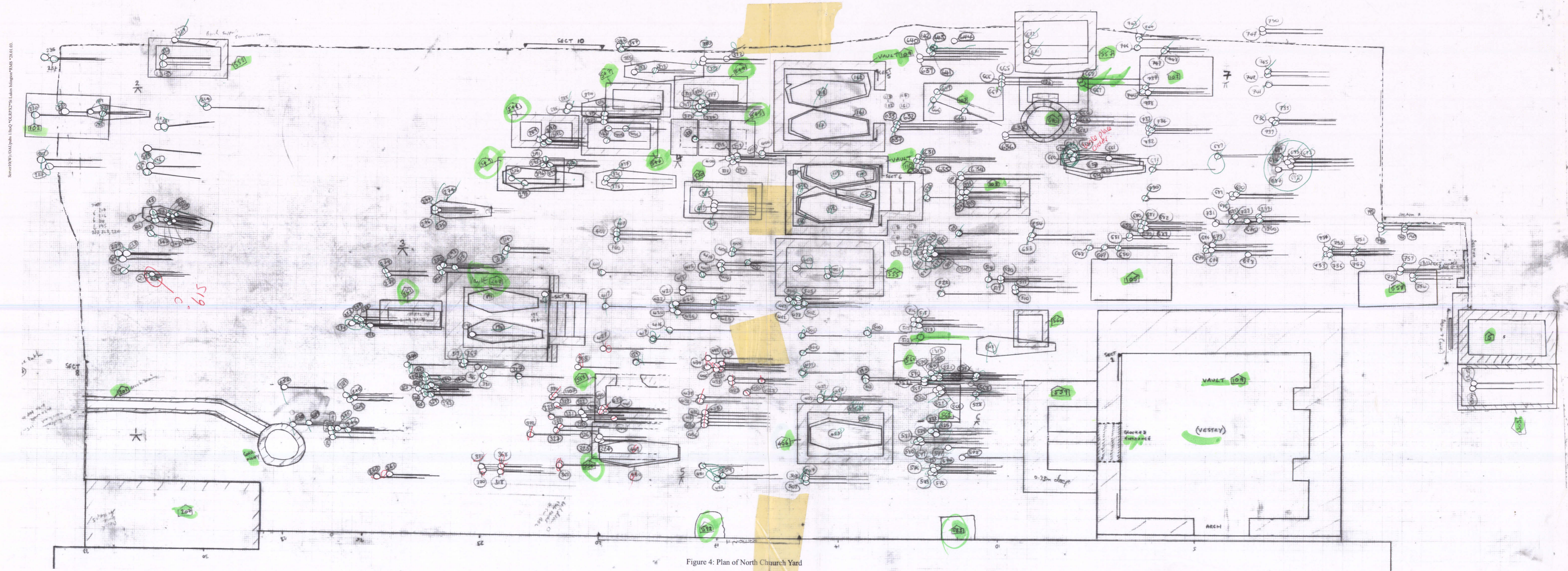


Figure 5b: Plan of South Church Yard

04 50



OUR JOB

[illegible][illegible]

Islington, Old Street, St Lukes
OUREO

Box 5 file 8

BC. Primary Finds Data

SCAN PDF

FILMING INSTRUCTIONS

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Site code[OLR00]

Line 2: Excavators name[A. Boyle]

Line 3:

Classification of material

**Tick if
present**

Index to archive	
Introduction	
A:Final Report	
A:Publication Report	
B:Site Data – Text: Diary/Daybook/Fieldnotes	
B: Site Data – Text: General Summaries	
B: Site Data – Text: Primary Context Records	
B: Site Data – Text: Synthesised Context Records	
B: Site Data – Text: Survey Reports	
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C: Finds Data – Text: Primary Finds Data	<input checked="" type="checkbox"/>
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C: Finds Data – Text: Specialist Reports	
C: Finds Data – Text: Box/Bag List	
D: Catalogue of Photos/Slides/Videos/X--rays	
E: Environmental/Ecofact Data: Primary Records	
E: Environmental/Ecofact Data: Synthesised Records	
E: Environmental/Ecofact Data: Specialist Reports	
F: Documentary	
F: Press and Publicity	
G: Correspondence	
H: Miscellaneous	

Oxford Archaeological Unit

FINDS CONTEXT CHECKLIST

Site name: ST. LUKES CHURCH, ISLINGTON

Site code: OLR 00

Listed by: DAVID SCORE

NB: WASM ALL BULK FINDS BUT
DO NOT MARK UNTIL SORTED → WE
ONLY NEED A "SELECTION" FOR ARCHIVE AND
A "DISPLAY" FOR CLIENT - REST
[SMALL FINDS] WILL FORM A TEACHING COLLECTION

[BULK FINDS]

[SMALL FINDS]

[illegible]

Checked by:

Site code: OLR 00

NB: WASM ALL BULK FINDS BUT

DO NOT MARK UNTIL SORTED → WE
ONLY NEED A "SELECTION" FOR ARCHIVE AND
A "DISPLAY" FOR CLIENT - REST
[SMALL FINDS] WILL FORM A TEACHING COLLECTION

[BULK FINDS]

[SMALL FINDS] WILL FORM A TEACHING COLLECTION

[illegible]

Checked by:

FINDS CONTEXT CHECKLIST

Site code: 0LR00

Listed by: DAVID SCARLE

[SMALL FINDS]

[illegible]

Checked by:

Oxford Archaeological Unit

FINDS CONTEXT CHECKLIST

Site name: ST LUKES, FSLINGTON.

Site code: 0LR00

Listed by: DAVID SCARF

[BULK FINDS]

[SMALL FINDS]

[illegible]

Checked by:

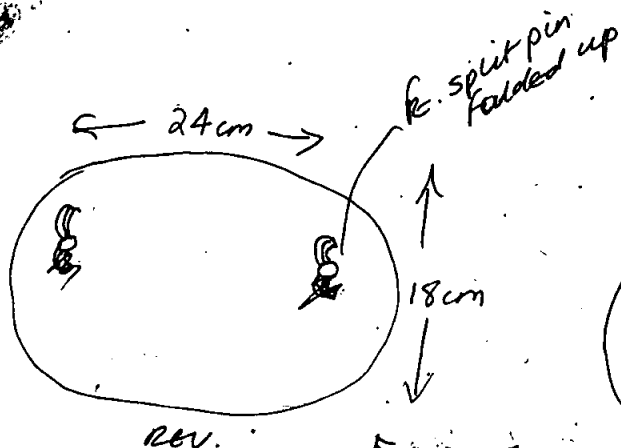
[illegible]

[illegible]

253

ORLOO

grips a plate



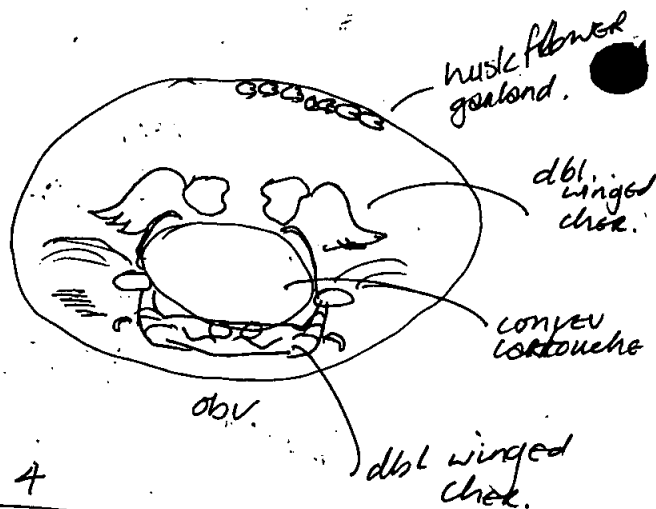
rev.

complete

Spt ftds grip 4

+ plate 3

except* plate is perfectly oval
not waisted, i.e. slight dip @ top
& bottom. Also like GC92

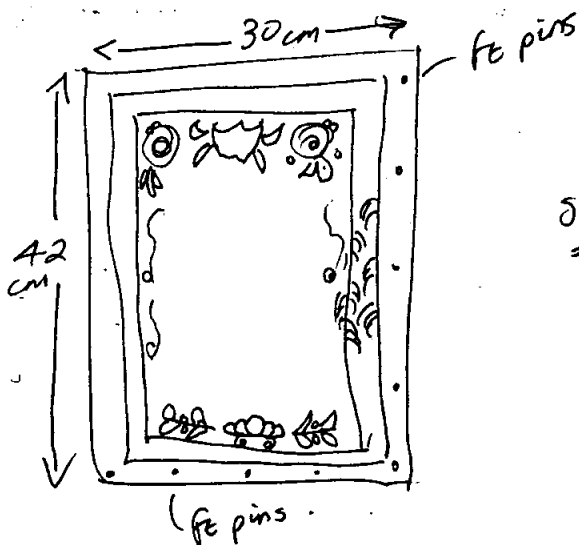


obv.

dbl winged chok.

Breastplate

dep. plate



similar spt ftds plate 82. except*
outer border plainer dec



lid. motif



similar to spt ftds 1.

figure 67

Coffin Recording Sheet

Site Code

Context

Outer Coffin

Sample Ret. ☐

Recording Date 18/1

OLR00

253

Associated Numbers over 254

Condition GOOD

Dep. Plate ☒

Legible ☒ 12/1

Inscription

"MRS
CORNERIE FORBES,
Died 18th October
1820
Aged 71 Years."

Fabric lead ☒ pass black
lsg/polish

ormolou ☐

brass ☐

tin plated pewter ☐

gilt tin ☐

iron ☐

silvered tin ☐

enamelled ☐

other

Sample Ret. ☐

Shape of dep. plate

square ☐

rectangle ☒

shield ☐

tapered ☐

lozenge ☐

cartouche ☐

oval ☐

other

Upholstery

colour ?

shoddy ☐

velvet ☐

other 12/1

Sample Ret. ☐

Construction

butt joint ☐

mitred ☐

pitched ☐

other

Grip plate

Fabric = ormolou ☐

brass ☐

tin plated pewter ☐

gilt tin ☐

iron ☒

silvered tin ☐

enamelled ☐

other

Sample Ret. ☐

Grip

Fabric = ormolou ☐

brass ☐

iron ☒ 2

Sample Ret. ☐

Design

swag of rose ☐

horseshoe ☐

cherub's head ☒ double

plain ☐

other

see over

Grip bolts

Corner bolts ☐

Type =

gilt brass ☐

brass ☐

iron ☒

other

split pin

Sample Ret. ☐

Lid motifs

☒ other Stamped Fe; sm. coat - SEE OVER

Sample Ret. ☐

Escutcheons

other

Sample Ret. ☐

Upholstery nails

☐

brass ☐

gilt brass ☐

silvered brass ☐

iron ☒

enamelled ☐

other

double row on edge of lid

Sample Ret. ☐

Fixings

☐

panel nails ☐

screws ☐

hinges ☐

lace ☐

Sample Ret. ☐

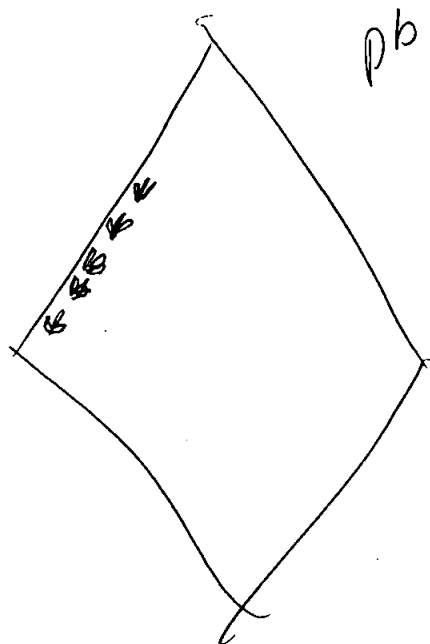
Timber type

Sample Ret. ☐

Interpretation / Comments

BREASTPLATE

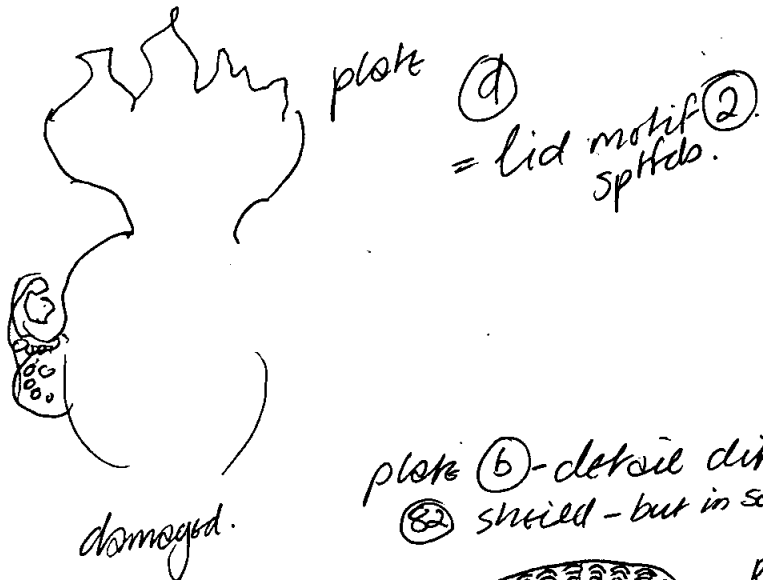
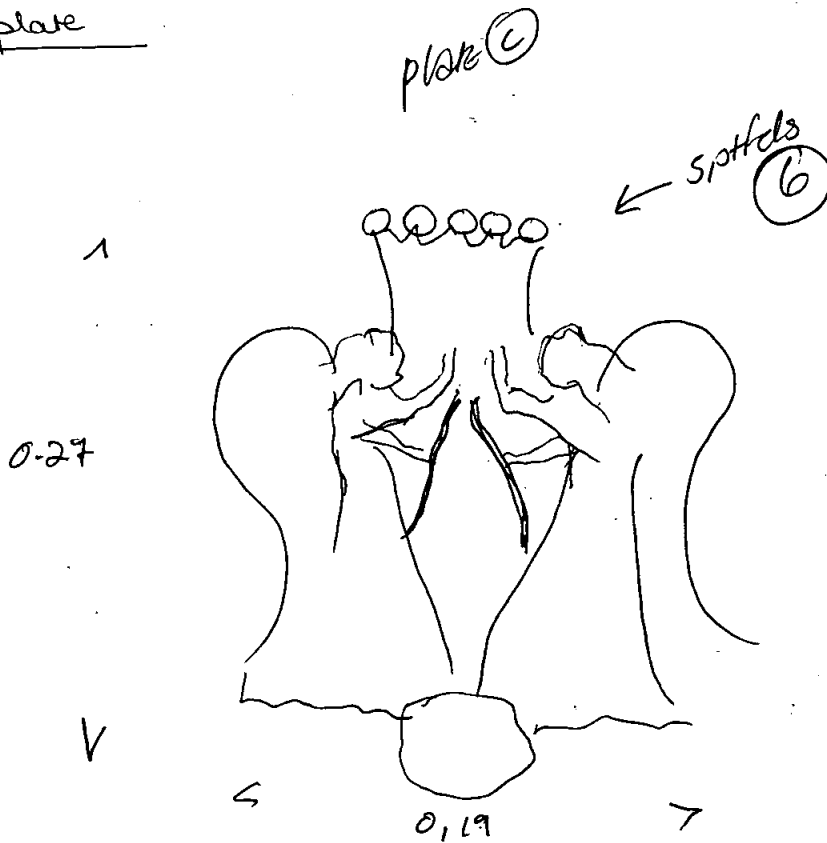
(340) ORLOO



"Mrs
Eliz^m Patch
Died 30th
182
Aged 75 Years"

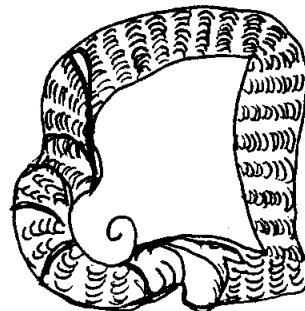
q. badly oxidised.

Breastplate

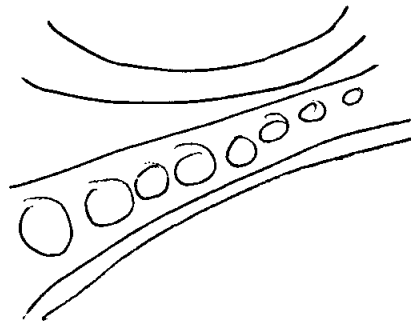


Breastplate motif

plate ⑥ - detail differing from
② shield - but in some place



rest of plate
including
border is
identical.



GRIP PLATE

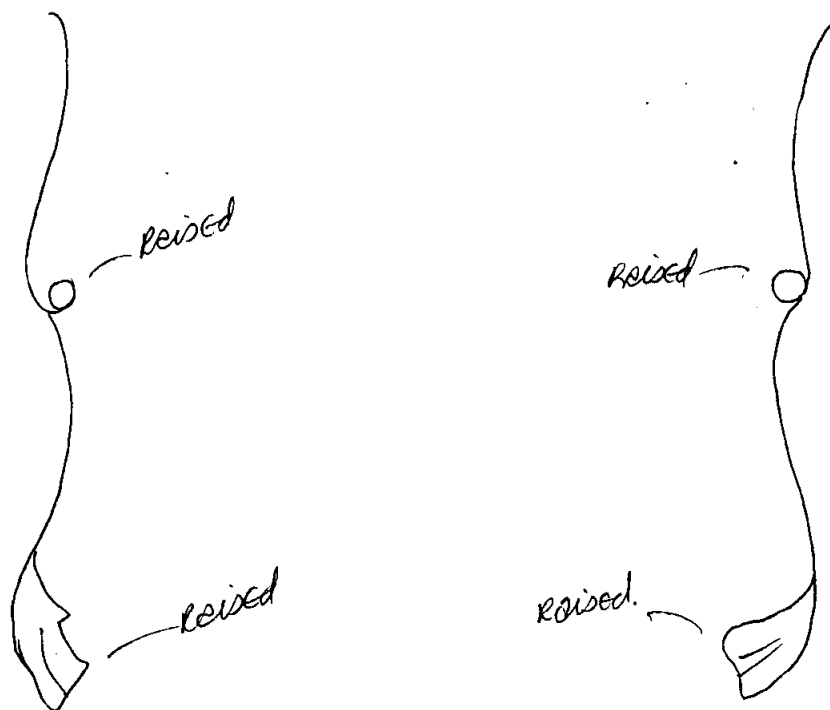


figure
6A

Breastplate border, - Cf 393

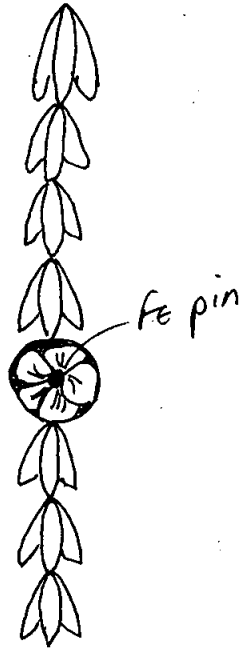
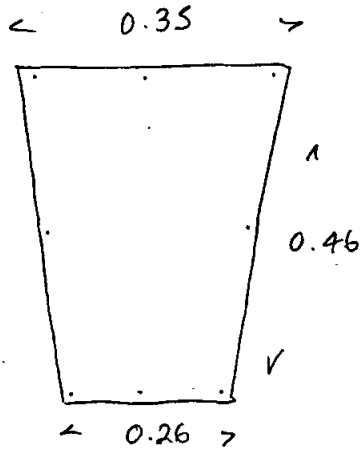
Breastplate

OLR00

771

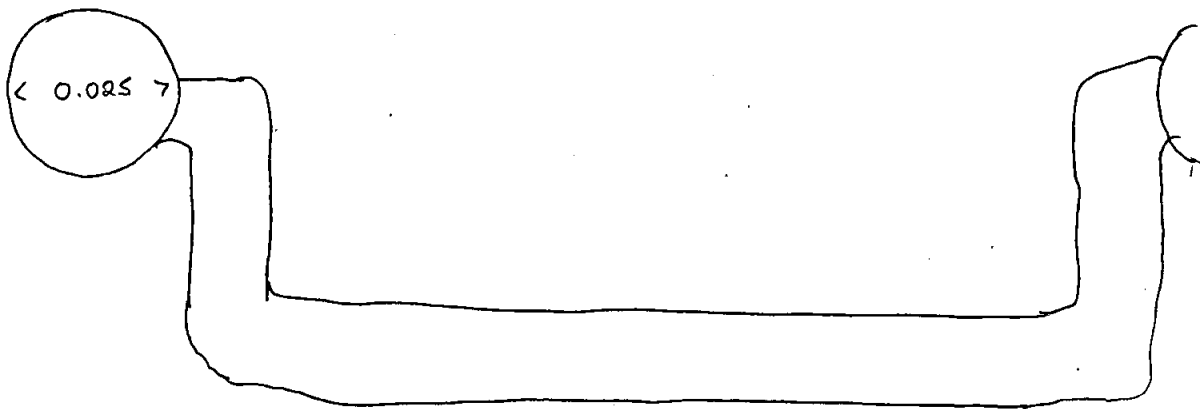
cont.

(20) plate border detail:



geip terminal detail

GRIP



Islington, Old Street, St Lukes
OLR00

Box 5 File 9

C. SYNTHESISED FINDS DATA

SCAN PDF

FILMING INSTRUCTIONS

Submitter OASouth

No. of CD copies: 2

Headings

Site information

Line 1: [OASouth] County:[Greater London] Parish:[Islington] Site:[Old Street, St Lukes]

Site code[OLR00]


Line 2: Excavators name[A. Boyle]

Line 3:

Classification of material

Tick if
present

Index to archive	
Introduction	
A:Final Report	
A:Publication Report	
B:Site Data – Text: Diary/Daybook/Fieldnotes	
B: Site Data – Text: General Summaries	
B: Site Data – Text: Primary Context Records	
B: Site Data – Text: Synthesised Context Records	
B: Site Data – Text: Survey Reports	
B: Site Data – Text: Catalogue of Drawings	
B: Site Data – Text: Primary Drawings	
B: Site Data – Text: Synthesised Drawings	
C: Finds Data – Text: Primary Finds Data	
C: Finds Data – Text: Synthesised Finds Data	
C: Finds Data – Text: Specialist Reports	
C: Finds Data – Text: Box/Bag List	
D: Catalogue of Photos/Slides/Videos/X--rays	
E: Environmental/Ecofact Data: Primary Records	
E: Environmental/Ecofact Data: Synthesised Records	
E: Environmental/Ecofact Data: Specialist Reports	
F: Documentary	
F: Press and Publicity	
G: Correspondence	
H: Miscellaneous	

Museum	Coll. No.	Acc. No.	Object No. 
Identity object		Material glass	
Parish	PRN	NGR	Level
Site OLR 00	Trench	Context (360)	Grid ref.
Ctx type	Associated finds		

Gift / Loan / Purchase?

Description: ^{transparent} oval glass object, slightly curved in section, gold & brown/black decoration around edge - nb. decoration is applied to underside surface
glass from small oval picture frame?

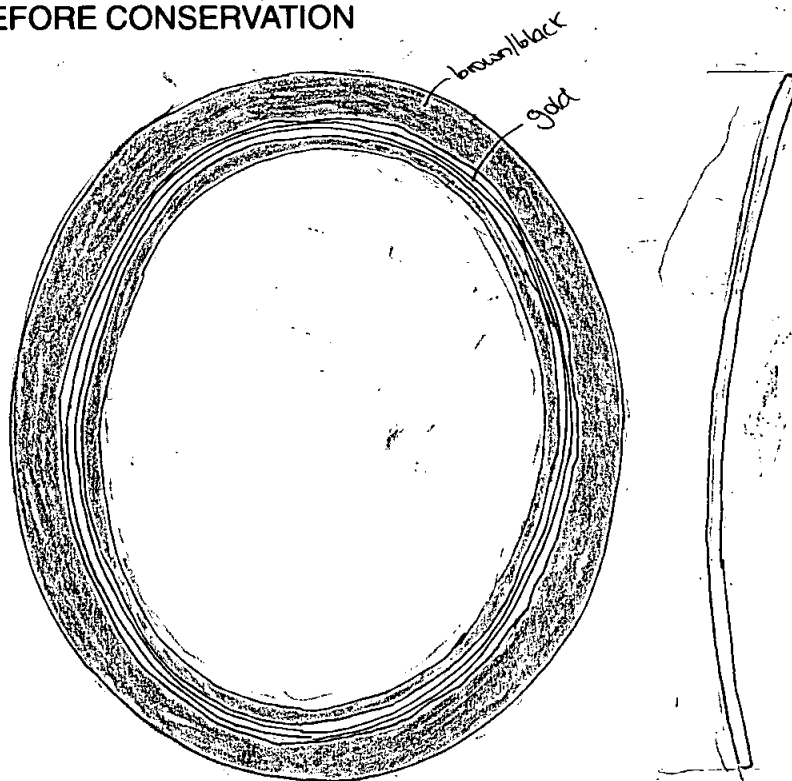
Length 90 mm	Lab. No. / treatment	Drawing no.
Width 77 mm		X - ray
Thickness 2 mm		Photo
Diameter		Slide


Publication

Comparanda

DRAWING BEFORE CONSERVATION

Scale: 1:1



Museum	Coll. No.	Acc. No.	Object No. 
Identity to denture		Material bone	
Parish 2	PRN	NGR	Level
Site OLR 00	Trench	Context (264)	Grid ref.
Ctx type	Associated finds		

Gift / Loan / Purchase?

Description: complete small denture with copper alloy fitting

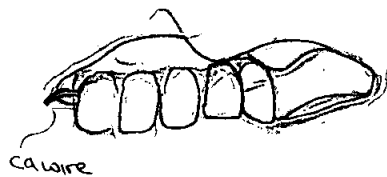
Length 45mm	Lab. No. / treatment	Drawing no.
Width 15mm		X - ray
Thickness 15mm		Photo
Diameter		Slide

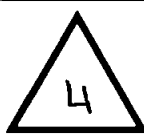

Publication

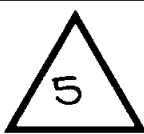
Comparanda

DRAWING BEFORE CONSERVATION

Scale: 1:1



Museum	Coll. No.	Acc. No.	Object No. 
Identity <i>claypipe bowl</i>		Material <i>ceramic</i>	
Parish	PRN	NGR	Level
Site <i>OLR 00</i>	Trench	Context <i>(187)</i>	Grid ref.
Ctx type	Associated finds		
Gift / Loan / Purchase?			
Description: <i>claypipe bowl, red ceramic, shaped into a 'chinaman's' head.</i>			
Length <i>30 mm</i>	Lab. No. / treatment		Drawing no.
Width <i>20 mm</i>			X - ray
Thickness <i>15 mm</i>			Photo
Diameter			Slide
Publication		Comparanda	
<p>DRAWING BEFORE CONSERVATION</p> <p>Scale: <i>1:1</i></p> <div style="text-align: center;">  </div>			

Museum	Coll. No.	Acc. No.	Object No. 
Identity <i>bottle</i>		Material <i>glass</i>	
Parish	PRN	NGR	Level
Site <i>OLR 00</i>	Trench	Context <i>(602)</i>	Grid ref.
Ctx type	Associated finds		

Gift / Loan / Purchase?

 Description: *small blue glass bottle & stopper*

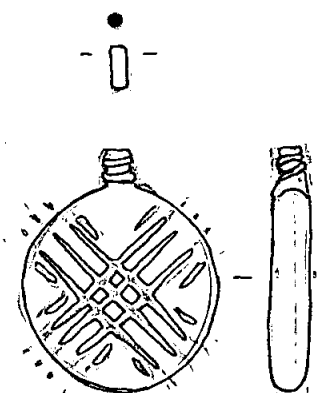
Length <i>30 mm</i>	Lab. No. / treatment	Drawing no.
Width <i>25 mm</i>		X - ray
Thickness <i>5 mm</i>		Photo
Diameter		Slide


Publication

Comparanda

DRAWING BEFORE CONSERVATION

Scale: \ \



Museum	Coll. No.	Acc. No.	Object No. 
Identity <i>object</i>		Material <i>GLASS</i>	
Parish	PRN	NGR	Level
Site <i>OLR</i>	Trench	Context <i>(1103)</i>	Grid ref.
Ctx type	Associated finds		

Gift / Loan / Purchase?

Description: *very dark green glass object - incomplete - circular? with indented base*

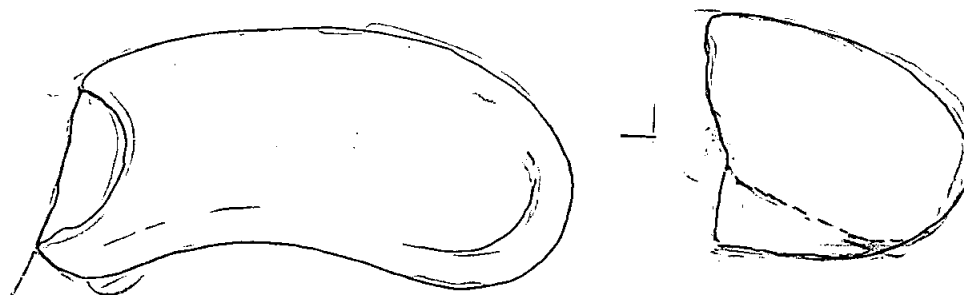
Length <i>70mm</i>	Lab. No. / treatment	Drawing no.
Width <i>30mm</i>		X - ray
Thickness <i>30mm</i>		Photo
Diameter		Slide


Publication

Comparanda

DRAWING BEFORE CONSERVATION

Scale: *1:1*



Museum	Coll. No.	Acc. No.	Object No. 
Identity <i>earring</i>		Material <i>ca + glass</i>	
Parish	PRN	NGR	Level
Site <i>OLR 00</i>	Trench	Context <i>(389)</i>	Grid ref.
Ctx type	Associated finds		
Gift / Loan / Purchase?			
Description: <i>gold coloured earring with circular orange ?glass inset - for pierced ear</i>			
Length	Lab. No. / treatment		Drawing no.
Width			X - ray
Thickness			Photo
Diameter			Slide
Publication		Comparanda	
<p>DRAWING BEFORE CONSERVATION</p> <p>Scale: <i>—</i></p>			

Coffin types

Coffin Number	Coffin Type	Coffin Condition	Presence of Textiles	Coffin Material	Comments
214	none	1	TRUE		textiles implied by presence of up studs
235	none	1	TRUE		textiles implied - ferrous weave on rev. of grip plate frags.
242	none	1	TRUE		textiles implied by presence of up. Studs.
243	none	1	TRUE		presence of textiles implied by up studs.
246	none	1	TRUE		textiles implied by the presence of up. Studs.
252	none	1	TRUE		textiles implied by the presence of up. Studs
273	none	1	TRUE		textiles implied by presence of up studs.
282	none	3	TRUE		textiles implied by presence of up studs
297	none	1	TRUE		textiles implied by presence of up studs
298	none	1	TRUE		textiles implied by presence of up studs
318	none	1	TRUE		textiles implied by presence of up studs
367	none	1	TRUE		textiles implied by presence of up studs
379	none	1	TRUE		textiles implied by presence of up studs
381	none	1	TRUE		textiles implied by presence of up studs
383	none	1	TRUE		baize on rev of studs
					Month of death is wrong, original is illegible, but silly-arsed database won't let me leave it blank. textiles implied by presence of up studs
393	none	1	TRUE		of up studs
394	none	1	TRUE		textiles implied by presence of up studs
401	none	1	TRUE		textiles implied by presence of up studs
none Count	18				
990	triple	2	TRUE		Textiles present were full frilled lining, lining shroud, filled mattress and pillow
triple Count	1				
1166	single	2	FALSE	iron	One of three skeletons within the same coffin Brick grave
1167	single	2	FALSE	iron	One of three skeletons within the same coffin. Brick grave
1168	single	2	FALSE	iron	one of three skeletons within the same coffin Brick grave
single Count	3				
115		3	FALSE	lead alloy	
1152		4	FALSE	lead alloy	Intact adult burial
1205		4	FALSE	lead alloy	Intact adult coffin
1206		4	FALSE	lead alloy	Intact adult coffin

1207	1	TRUE	lead alloy	Coffin type unknown.
1208	1	FALSE	lead alloy	Coffin type unknown
1209	1	FALSE	lead alloy	Coffin type unknown
1210	1	FALSE	lead alloy	Coffin type unknown.
1211	1	FALSE	lead alloy	Coffin type not known

9

845 double	1	FALSE	lead alloy
851 double	2	FALSE	lead alloy
862 double	3	FALSE	lead alloy
864 double	2	FALSE	lead alloy
905 double	1	FALSE	lead alloy
908 double	1	FALSE	lead alloy
928 double	1	FALSE	lead alloy
994 double	1	FALSE	lead alloy
1019 double	4	FALSE	lead alloy

double Count

9

Single lead coffin recorded, possibly once a double with wooden outer shell.

656 and 657 in same cut but different surname. Likely to be husband and wife so which surname is right, Williamson or Wilkinson?

656 single	3	FALSE	lead alloy
821 single	2	FALSE	lead alloy
846 single	2	FALSE	lead alloy

single Count

3

field records state that there was material present on exterior of coffin, no samples retained.

112 triple	4	TRUE	lead alloy
113 triple	2	FALSE	lead alloy
114 triple	3	TRUE	lead alloy
116 triple	1	TRUE	lead alloy

presence of up studs indicates textiles

field records state that textiles were present.

Baize upholstered with remnants of cambric punched lace lining.

117 triple	2	TRUE	lead alloy
118 triple	2	FALSE	lead alloy
122 triple	2	TRUE	lead alloy

textiles implied by presence of up studs

textiles in the form of linen shroud observed when coffin opened.

161 triple	2	TRUE	lead alloy
------------	---	------	------------

162 triple	1	TRUE	lead alloy	textiles from interior of coffin in the form of clothing - shirt? Cravat? See sheet for pattern, colour & form.
188 triple	3	TRUE	lead alloy	remains of shroud on remains, and flowers on top of coffin.
190 triple	2	TRUE	lead alloy	presence of up studs for exterior upholstery, and remains of 'lining' shroud over face.
193 triple	3	TRUE	lead alloy	textiles implied by presence of up studs
194 triple	3	TRUE	lead alloy	textiles implied by the presence of up studs
212 triple	1	TRUE	lead alloy	baize frags on rev of up studs & coffin surface
213 triple	2	TRUE	lead alloy	fabric recovered from inner wooden case - cambric 'punched' lace interior frill.
218 triple	2	TRUE	lead alloy	textiles implied by presence of up studs
236 triple	1	TRUE	lead alloy	textiles implied by presence of up studs.
237 triple	1	TRUE	lead alloy	textiles implied by presence of up studs. Infant burial. coarse textile, hessian type weave.
253 triple	3	TRUE	lead alloy	Diagonal scoring visible on p.b. coffin, and p.b. reinforcing strip soldered on LHS shoulder.
254 triple	3	TRUE	lead alloy	the textiles observed were lining on inner surface of wood case, and bonnet on skull. Also baize on rev of dep plate and the presence of up studs indicates an upholstered exterior. See sheet.
255 triple	3	TRUE	lead alloy	presence of textiles implied by up studs.
256 triple	2	FALSE	lead alloy	infant
257 triple	2	FALSE	lead alloy	infant
258 triple	2	FALSE	lead alloy	infant
259 triple	4	FALSE	lead alloy	intact infant
262 triple	2	TRUE	lead alloy	baize frags on rev. of dep plate
263 triple	4	TRUE	lead alloy	baize on rev of dep plate (a). Intact adult coffin. Plate (a) = inscription 1, (b) = inscript 2, plate c) = inscript 3.
264 triple	2	TRUE	lead alloy	inscription 1 = plate (a), inscription 2 = plate c).
270 triple	1	FALSE	lead alloy	no furniture, coffin completely compacted
274 triple	2	TRUE	lead alloy	textiles implied by presence of up studs
281 triple	3	FALSE	lead alloy	
299 triple	4	FALSE	lead alloy	both inscriptions are same, so only one in data
300 triple	4	FALSE	lead alloy	both inscriptions are the same, so only one entered in database

				badly vandalised, upside-down & uppermost surface opened. Disturbed & redeposited. Coffin not soldered @ head end, but nailed close, see sheet.
301 triple	1	FALSE	lead alloy	
302 triple	4	FALSE	lead alloy	
				p.b. coffin v. badly vandalised, top opened and interior waterlogged. Can of 'Budweiser' beer; candle stubb and newspaper (all modern) on lid.
303 triple	1	TRUE	lead alloy	textiles implied by presence of up studs
304 triple	1	TRUE	lead alloy	badly vandalised, no name.
305 triple	1	FALSE	lead alloy	Intact infant, no name, no furniture.
306 triple	4	FALSE	lead alloy	poor condition outer, but inner wooden case has textiles surviving; pillow, lining, tasselled mattress. Also has double thickness velvet frags on rev of grip plate.
307 triple	2	TRUE	lead alloy	Infant p.pb coffin w/ inscription - illegible due to oxidisation. Intact.
308 triple	3	FALSE	lead alloy	sub adult p.b. coffin, vandalised & crushed. No name, no furniture.
309 triple	1	FALSE	lead alloy	p.b. coffin vandalised & displaced, no name, no furniture.
310 triple	1	FALSE	lead alloy	p.b. coffin vandalised & displaced, no name, no furniture.
311 triple	1	FALSE	lead alloy	collapsed p.b. coffin, no name.
312 triple	1	FALSE	lead alloy	intact infant coffin
333 triple	4	FALSE	lead alloy	Intact infant coffin
334 triple	4	FALSE	lead alloy	Intact adult coffin
335 triple	4	FALSE	lead alloy	double black border painted on pb lid around inner edge, see sheet for dimensions - intended to be seen?
336 triple	3	FALSE	lead alloy	infant. Calender day of death obscured, but database will not allow it to be blank.
337 triple	4	FALSE	lead alloy	silk shroud ruffle on chest area of remains. Large square fe lid bolts standing proud from lid x 5.
338 triple	3	TRUE	lead alloy	textiles implied by presence of up studs
339 triple	3	TRUE	lead alloy	textiles implied by presence of up studs, and traces of baize remain on rev of studs.
340 triple	4	TRUE	lead alloy	intact coffin
342 triple	4	FALSE	lead alloy	textiles implied by presence of up studs
343 triple	1	TRUE	lead alloy	intact infant
344 triple	4	FALSE	lead alloy	

350 triple	1	TRUE	lead alloy	hessian lining of inner wooden case & remains of baize upholstery on outer wooden case. Glass viewing panel from this coffin.
351 triple	1	FALSE	lead alloy	vandalised & opened, no furniture recovered
352 triple	1	FALSE	lead alloy	
353 triple	1	TRUE	lead alloy	hessian lined wooden case
354 triple	1	TRUE	lead alloy	infant wrapped in lining shroud, poss woollen? No furniture.
355 triple	2	FALSE	lead alloy	
356 triple	1	FALSE	lead alloy	
357 triple	1	FALSE	lead alloy	vandalised, destroyed and full of spoil. No furniture.
360 triple	1	FALSE	lead alloy	badly damaged infant coffin.
361 triple	2	FALSE	lead alloy	
362 triple	1	TRUE	lead alloy	Baize on rev of dep plate
363 triple	3	TRUE	lead alloy	textiles implied by presence of up studs
				remains shrouded in linen/cambric, also horse hair mattress observed
364 triple	3	TRUE	lead alloy	
374 triple	1	FALSE	lead alloy	
385 triple	1	FALSE	lead alloy	
397 triple	1	TRUE	lead alloy	baize on rev of up studs
449 triple	1	FALSE	lead alloy	
450 triple	2	FALSE	lead alloy	
453 triple	1	FALSE	lead alloy	
454 triple	1	FALSE	lead alloy	Date of death is incorrect, see text field
465 triple	4	FALSE	lead alloy	Intact infant coffin
466 triple	4	FALSE	lead alloy	intact infant
467 triple	2	FALSE	lead alloy	
				textiles in form of cambric inner frill, lining shroud, frilled bonnet. See sheet for details. Name is spelled differently on each dep plate - diff undertakers?
468 triple	3	TRUE	lead alloy	Traces of Swedish pitch at seams of inner wooden case. Skull had craniotomy.
469 triple	3	FALSE	lead alloy	intact infant
471 triple	4	FALSE	lead alloy	Neonate skeleton remains found in pelvic area of adult. Adult covered on textile felted w/ v long fibres, no weave.
472 triple	2	FALSE	lead alloy	adult pb coffin truncated from shoulders to head, no name.
473 triple	1	FALSE	lead alloy	Vandalised, no name, no furniture
474 triple	1	FALSE	lead alloy	

475 triple	2	TRUE	lead alloy	textiles in form of poss woolen shawl
476 triple	4	FALSE	lead alloy	intact adult
477 triple	1	FALSE	lead alloy	
478 triple	1	FALSE	lead alloy	
479 triple	2	TRUE	lead alloy	textiles implied by presence of up studs. However studs were present on inner wooden case lid under pb lid!
480 triple	4	FALSE	lead alloy	intact infant
481 triple	4	TRUE	lead alloy	textiles implied by presence of up studs. Intact infant. Baize on rev of dep plates.
482 triple	1	FALSE	lead alloy	robbed and vandalised. No name, no furniture. 1 shell button found with remains during analysis.
485 triple	1	FALSE	lead alloy	Poor quality pb, reinforced with fe wire round lid edges.
486 triple	2	TRUE	lead alloy	Baize on outer wooden case
488 triple	2	TRUE	lead alloy	textiles implied by presence of up studs
490 triple	1	FALSE	lead alloy	poor quality pb, no name, no furniture
491 triple	3	TRUE	lead alloy	fully shrouded and bonneted sub adult, also in lining shroud with punched lace design. see sheet.
492 triple	1	FALSE	lead alloy	vandalised adult pb coffin
493 triple	4	FALSE	lead alloy	intact infant
494 triple	2	FALSE	lead alloy	
495 triple	2	FALSE	lead alloy	
497 triple	4	TRUE	lead alloy	textiles implied by presence of up studs, baize found, and shroud present. Outer wooden case has square fe lid bolts & poss 'urn & angels' set.
513 triple	2	TRUE	lead alloy	frilled punched lace cambric around skull, remains of shroud
531 triple	3	FALSE	lead alloy	Intact adult coffin
532 triple	1	TRUE	lead alloy	remains of shroud
533 triple	4	FALSE	lead alloy	intact adult
534 triple	4	TRUE	lead alloy	intact adult, w? velvet frags on rev of grip plate
536 triple	4	FALSE	lead alloy	intact infant
537 triple	2	FALSE	lead alloy	Decorative black band around lid edges, see sheet.
538 triple	2	FALSE	lead alloy	Decorative black border around lid edge, see sheet. Same as 537
539 triple	1	FALSE	lead alloy	
540 triple	2	FALSE	lead alloy	
541 triple	2	FALSE	lead alloy	

542 triple	2	FALSE	lead alloy	
543 triple	2	FALSE	lead alloy	
563 triple	3	FALSE	lead alloy	
597 triple	2	FALSE	lead alloy	
598 triple	1	FALSE	lead alloy	no name (inscription oxidised), no furniture
601 triple	3	FALSE	lead alloy	
602 triple	1	FALSE	lead alloy	
603 triple	1	FALSE	lead alloy	
609 triple	2	TRUE	lead alloy	textiles implied by presence of up studs
610 triple	2	FALSE	lead alloy	Black border around coffin lid edge, see sheet
611 triple	3	TRUE	lead alloy	textiles implied by presence of up studs
612 triple	2	FALSE	lead alloy	
613 triple	1	FALSE	lead alloy	
614 triple	2	FALSE	lead alloy	
616 triple	2	FALSE	lead alloy	
617 triple	2	FALSE	lead alloy	
618 triple	1	FALSE	lead alloy	
				Skeleton fallen out through bottom (which is oxidised) and resting on fe bars in vault. Textiles implied by presence of up studs.
619 triple	1	TRUE	lead alloy	body has what appears to be an ossified tumour in pelvic region & small gold hoop earrings.
620 triple	2	FALSE	lead alloy	
621 triple	2	FALSE	lead alloy	
622 triple	1	TRUE	lead alloy	lining shroud with frilled punched lace
623 triple	1	FALSE	lead alloy	
624 triple	1	FALSE	lead alloy	no name, no furniture
625 triple	4	FALSE	lead alloy	Intact adult
626 triple	1	FALSE	lead alloy	
627 triple	1	FALSE	lead alloy	no name, no furniture
628 triple	1	FALSE	lead alloy	
629 triple	1	FALSE	lead alloy	
655 triple	3	FALSE	lead alloy	
				657 and 656 in same cut. Assume surname is the same so either wilkinson or williamson. Husband and wife?
657 triple	3	FALSE	lead alloy	
696 triple	1	FALSE	lead alloy	
697 triple	1	FALSE	lead alloy	

698 triple	4	FALSE	lead alloy	Intact adult Textiles in form of remains of shroud Coffin inscription: Appears to be some confusion regarding the surname. Is it Millett or Willett? 2 entries with same name and age 699 and 705. Is it the same person?
699 triple	1	TRUE	lead alloy	no name, no furniture
700 triple	1	FALSE	lead alloy	
701 triple	1	FALSE	lead alloy	
702 triple	4	FALSE	lead alloy	Intact adult
703 triple	2	FALSE	lead alloy	no name, no furniture
704 triple	1	TRUE	lead alloy	shroud remains on skeleton shroud remains on skeleton 2 entries with the same age and name; 699 and 705. Is it the same person?
705 triple	2	TRUE	lead alloy	
706 triple	1	FALSE	lead alloy	
707 triple	2	TRUE	lead alloy	fragments of shroud
708 triple	4	FALSE	lead alloy	Intact adult burial
709 triple	2	FALSE	lead alloy	
710 triple	4	FALSE	lead alloy	Intact adult, no name, no furniture
711 triple	2	FALSE	lead alloy	
712 triple	2	TRUE	lead alloy	shroud fragments present
713 triple	3	FALSE	lead alloy	
714 triple	4	TRUE	lead alloy	Intact adult, baize on rev of up studs
715 triple	4	FALSE	lead alloy	Intact adult
716 triple	4	FALSE	lead alloy	Intact adult
717 triple	4	FALSE	lead alloy	Intact adult
718 triple	2	FALSE	lead alloy	
719 triple	3	FALSE	lead alloy	
720 triple	4	FALSE	lead alloy	Intact adult
721 triple	4	FALSE	lead alloy	Intact adult
722 triple	2	FALSE	lead alloy	
723 triple	1	FALSE	lead alloy	
724 triple	1	FALSE	lead alloy	
725 triple	4	FALSE	lead alloy	Intact infant
726 triple	4	FALSE	lead alloy	Intact Infant
727 triple	4	FALSE	lead alloy	Intact infant

728 triple	4	FALSE	lead alloy	Intact infant, no name, no furniture Intact adult
762 triple	4	FALSE	lead alloy	First name inconsistency; Is it Ester or Esther??
763 triple	4	FALSE	lead alloy	Intact infant
764 triple	2	FALSE	lead alloy	
765 triple	4	FALSE	lead alloy	Intact adult
766 triple	1	FALSE	lead alloy	no name, no furniture
767 triple	3	FALSE	lead alloy	
768 triple	1	FALSE	lead alloy	no name, no furniture
769 triple	4	FALSE	lead alloy	Intact adult Intact adult. Error in year of death between dep plate & inscription - not recording mistake.
770 triple	4	FALSE	lead alloy	
771 triple	3	FALSE	lead alloy	
772 triple	1	FALSE	lead alloy	
773 triple	4	FALSE	lead alloy	Intact adult
774 triple	2	FALSE	lead alloy	no name, no furniture
775 triple	1	FALSE	lead alloy	
776 triple	4	FALSE	lead alloy	Intact adult
777 triple	2	FALSE	lead alloy	
778 triple	2	FALSE	lead alloy	
779 triple	1	FALSE	lead alloy	
780 triple	4	FALSE	lead alloy	Intact infant
781 triple	2	FALSE	lead alloy	
782 triple	1	TRUE	lead alloy	textiles present as shroud/burial bonnet
783 triple	1	FALSE	lead alloy	No name, no furniture
784 triple	4	FALSE	lead alloy	Intact adult
785 triple	4	FALSE	lead alloy	Intact adult
786 triple	4	FALSE	lead alloy	intact adult, no name, no furniture
787 triple	1	TRUE	lead alloy	no name, no furniture. Textiles in form of shroud. location of dep plate conceals an aperature which suggests that an error was made on the original lid. This was removed (cut out) and the present plate soldered over as a patch job.
788 triple	1	FALSE	lead alloy	
789 triple	1	FALSE	lead alloy	
790 triple	1	FALSE	lead alloy	vandalised, robbed, no name, no furniture
791 triple	4	FALSE	lead alloy	Intact infant
792 triple	4	FALSE	lead alloy	Intact infant

793 triple	4	TRUE	lead alloy	Intact Infant, baize on the rev of dep plate.
794 triple	4	FALSE	lead alloy	Intact infant
801 triple	3	FALSE	lead alloy	Coffin material not recorded assumed triple lead coffin
807 triple	1	FALSE	lead alloy	Brick grave
808 triple	3	FALSE	lead alloy	Brick grave
812 triple	2	FALSE	lead alloy	
813 triple	1	FALSE	lead alloy	
819 triple	2	FALSE	lead alloy	
822 triple	1	FALSE	lead alloy	
823 triple	1	FALSE	lead alloy	
829 triple	2	FALSE	lead alloy	
830 triple	1	FALSE	lead alloy	infant Coffin w/ dark blue decorative banding (like 336 & 537 only more elaborate). Blue banding also evident on inscription border.
831 triple	3	FALSE	lead alloy	simple single blue banding like 831 faded at head & feet. No name, no furniture
832 triple	1	FALSE	lead alloy	Intact infant
833 triple	4	FALSE	lead alloy	Intact, no name, no furniture.
834 triple	1	FALSE	lead alloy	Intact adult
835 triple	4	FALSE	lead alloy	no name, no furniture
836 triple	1	FALSE	lead alloy	black border on BASE of coffin, not seen until coffin turned over.
837 triple	2	FALSE	lead alloy	no name, no furniture
838 triple	1	FALSE	lead alloy	
839 triple	1	FALSE	lead alloy	
840 triple	2	FALSE	lead alloy	
841 triple	2	FALSE	lead alloy	Intact Infant
842 triple	4	FALSE	lead alloy	intact adult
843 triple	2	FALSE	lead alloy	
844 triple	4	FALSE	lead alloy	intact adult
847 triple	1	FALSE	lead alloy	
848 triple	1	FALSE	lead alloy	
849 triple	3	FALSE	lead alloy	
850 triple	1	FALSE	lead alloy	
852 triple	3	FALSE	lead alloy	
853 triple	1	FALSE	lead alloy	

854 triple	4	FALSE	lead alloy	
855 triple	1	FALSE	lead alloy	
856 triple	1	FALSE	lead alloy	
857 triple	2	FALSE	lead alloy	
858 triple	2	FALSE	lead alloy	
859 triple	3	FALSE	lead alloy	
860 triple	1	FALSE	lead alloy	
861 triple	1	FALSE	lead alloy	No year for date of death on plate, so db date is wrong
867 triple	2	FALSE	lead alloy	Brick grave
868 triple	2	FALSE	lead alloy	
869 triple	1	FALSE	lead alloy	
870 triple	1	FALSE	lead alloy	
890 triple	1	FALSE	lead alloy	
891 triple	1	FALSE	lead alloy	
893 triple	2	FALSE	lead alloy	
894 triple	4	FALSE	lead alloy	
895 triple	3	FALSE	lead alloy	
896 triple	4	FALSE	lead alloy	
897 triple	1	FALSE	lead alloy	no finds, no name
898 triple	2	FALSE	lead alloy	
899 triple	4	FALSE	lead alloy	date of death is wrong, see text field
900 triple	4	FALSE	lead alloy	
901 triple	4	FALSE	lead alloy	Burial intact
903 triple	1	FALSE	lead alloy	infant, no name, no furniture, but black/blue bordered coffin
904 triple	4	FALSE	lead alloy	
906 triple	4	FALSE	lead alloy	
907 triple	1	FALSE	lead alloy	
909 triple	4	FALSE	lead alloy	Intact child
910 triple	2	FALSE	lead alloy	
911 triple	4	FALSE	lead alloy	
912 triple	4	FALSE	lead alloy	
913 triple	4	FALSE	lead alloy	
914 triple	4	FALSE	lead alloy	
915 triple	1	TRUE	lead alloy	coffin lining present, no name, no furniture
916 triple	1	FALSE	lead alloy	
917 triple	4	FALSE	lead alloy	

918 triple	4	FALSE	lead alloy	Intact Child
919 triple	4	FALSE	lead alloy	date & age at death incorrect, see text
920 triple	1	FALSE	lead alloy	no name, no furniture
921 triple	1	FALSE	lead alloy	
922 triple	2	FALSE	lead alloy	black bordered coffin, with traces of Swedish pitch
				remains of horsehair mattress, some skin on face, resealed &
				handed to Necropolis. Craniotomy
923 triple	1	TRUE	lead alloy	
924 triple	4	FALSE	lead alloy	
925 triple	2	TRUE	lead alloy	'lining' shroud over face, with frilled edging
926 triple	2	TRUE	lead alloy	no name, ?kapok bedding.
927 triple	2	FALSE	lead alloy	
933 triple	1	FALSE	lead alloy	
934 triple	1	FALSE	lead alloy	
935 triple	1	FALSE	lead alloy	
936 triple	1	FALSE	lead alloy	
				Coffin plate and outer breast plate have different names. The
				coffin plate was recorded in the field and the outer breastplate in
				the lab so therefore it is most likely the name is Mrs Charlotte
				and not Mr Charles
938 triple	1	FALSE	lead alloy	
939 triple	2	FALSE	lead alloy	
951 triple	2	FALSE	lead alloy	
960 triple	4	FALSE	lead alloy	no name, no furniture
				1" wide woven/knitted textile w/ intact knot at ankles, modesty
				binding?
961 triple	2	TRUE	lead alloy	
962 triple	4	FALSE	lead alloy	
963 triple	4	FALSE	lead alloy	
964 triple	4	FALSE	lead alloy	Intact infant burial
965 triple	1	FALSE	lead alloy	remains had skin, resealed and handed to Necropolis
966 triple	1	TRUE	lead alloy	frags of knitted wool shroud
967 triple	1	FALSE	lead alloy	
968 triple	1	FALSE	lead alloy	
969 triple	1	FALSE	lead alloy	
970 triple	1	FALSE	lead alloy	
971 triple	2	FALSE	lead alloy	
972 triple	1	TRUE	lead alloy	remains of shroud

973 triple	2	TRUE	lead alloy	woollen 'lining' shroud well preserved
974 triple	1	FALSE	lead alloy	
975 triple	1	FALSE	lead alloy	Date of death wrong. Only the year is right
976 triple	1	FALSE	lead alloy	
977 triple	1	FALSE	lead alloy	
978 triple	1	FALSE	lead alloy	no name, no furniture, only legs
979 triple	1	FALSE	lead alloy	
980 triple	1	FALSE	lead alloy	
981 triple	1	FALSE	lead alloy	
982 triple	3	FALSE	lead alloy	Surname Yelly or Kelly, Kelly most likely
983 triple	1	FALSE	lead alloy	no name, no furniture
984 triple	2	FALSE	lead alloy	no name, no furniture
				lining shroud, cambric pillow stuffed with kapok, hessian on exterior of inner wooden case.
985 triple	2	TRUE	lead alloy	
986 triple	3	FALSE	lead alloy	
987 triple	2	TRUE	lead alloy	
988 triple	1	FALSE	lead alloy	Coffin condition unknown
989 triple	2	TRUE	lead alloy	
991 triple	1	FALSE	lead alloy	Coffin type unknown
997 triple	2	FALSE	lead alloy	
1007 triple	2	FALSE	lead alloy	cu-alloy studs
				Age originally recorded as 68 but age recorded by coffin specialist says 58 which is most likely to be right. Also year of death originally recorded as 1760 but later recorded as 1766 which is most likely to be correct
1008 triple	2	FALSE	lead alloy	
1009 triple	3	FALSE	lead alloy	
1010 triple	2	FALSE	lead alloy	
1022 triple	2	TRUE	lead alloy	Intact adult burial
1035 triple	1	FALSE	lead alloy	
1037 triple	1	FALSE	lead alloy	
1039 triple	1	FALSE	lead alloy	camheil "punched lace" lining frill fragments
1040 triple	2	FALSE	lead alloy	
1060 triple	4	FALSE	lead alloy	Intact infant.
1061 triple	4	FALSE	lead alloy	Intact child burial
1062 triple	1	FALSE	lead alloy	
1065 triple	1	FALSE	lead alloy	Coffin condition unknown, assumed to be poor.

1066 triple	4	FALSE	lead alloy	Intact adult burial. Coffin condition unknown, assumed good. Coffin type unknown.
1067 triple	1	FALSE	lead alloy	Coffin condition unknown, assumed poor. Coffin type unknown.
1068 triple	1	FALSE	lead alloy	Coffin condition unknown, assumed poor.
1069 triple	1	FALSE	lead alloy	Coffin condition unknown, assumed poor.
1070 triple	1	FALSE	lead alloy	Year of death wrong.
1071 triple	1	FALSE	lead alloy	Month of death is not known.
1072 triple	1	FALSE	lead alloy	Coffin condition unknown, assumed poor.
1073 triple	4	FALSE	lead alloy	Adult intact burial
1074 triple	1	FALSE	lead alloy	
1075 triple	1	FALSE	lead alloy	
1076 triple	4	FALSE	lead alloy	Intact child burial
1077 triple	4	FALSE	lead alloy	Intact child burial.
1078 triple	2	FALSE	lead alloy	
1079 triple	4	FALSE	lead alloy	Intact adult burial
1080 triple	4	FALSE	lead alloy	Intact Adult burial
1081 triple	4	FALSE	lead alloy	Intact adult burial
1082 triple	4	FALSE	lead alloy	Intact child burial
1083 triple	4	FALSE	lead alloy	Intact Childs coffin
1084 triple	4	FALSE	lead alloy	Intact infant coffin
1085 triple	4	FALSE	lead alloy	Intact infant coffin
1086 triple	1	FALSE	lead alloy	
1087 triple	4	FALSE	lead alloy	
1088 triple	2	FALSE	lead alloy	
1089 triple	4	FALSE	lead alloy	Intact adult coffin
1090 triple	4	FALSE	lead alloy	Intact adult burial
1091 triple	4	FALSE	lead alloy	Intact adult coffin
1114 triple	2	FALSE	lead alloy	Coffin condition unknown
1125 triple	3	FALSE	lead alloy	Intact infant
1126 triple	1	FALSE	lead alloy	
1127 triple	3	FALSE	lead alloy	
1128 triple	4	FALSE	lead alloy	
1130 triple	4	FALSE	lead alloy	

1131 triple	3	FALSE	lead alloy	
1132 triple	3	FALSE	lead alloy	Adult intact coffin
1133 triple	4	FALSE	lead alloy	Adult intact coffin
1134 triple	3	FALSE	lead alloy	Intact child coffin
1135 triple	1	FALSE	lead alloy	
1136 triple	1	FALSE	lead alloy	
1137 triple	2	FALSE	lead alloy	
				Intact adult coffin
1138 triple	3	FALSE	lead alloy	Coffin condition unknown
1139 triple	1	FALSE	lead alloy	
1140 triple	4	FALSE	lead alloy	Intact adult coffin
1141 triple	1	FALSE	lead alloy	
1142 triple	1	FALSE	lead alloy	
				Intact adult coffin
1143 triple	4	FALSE	lead alloy	Date of death either 20th or 2nd. Most likely to be 2nd
1144 triple	2	FALSE	lead alloy	
1145 triple	2	FALSE	lead alloy	
1146 triple	1	FALSE	lead alloy	
1147 triple	2	FALSE	lead alloy	
1148 triple	1	FALSE	lead alloy	
				Lining frill present.
1149 triple	3	TRUE	lead alloy	Age may be 59 and not 39??
1151 triple	2	TRUE	lead alloy	
1153 triple	2	FALSE	lead alloy	
1154 triple	4	FALSE	lead alloy	Intact adult coffin.
1155 triple	2	FALSE	lead alloy	
1156 triple	2	FALSE	lead alloy	
1157 triple	2	FALSE	lead alloy	
				Intact adult coffin.
1162 triple	4	FALSE	lead alloy	Surname either Holloway or Hollaway
1170 triple	3	FALSE	lead alloy	Brick grave
1188 triple	1	FALSE	lead alloy	
1191 triple	4	FALSE	lead alloy	Intact infant coffin.
1193 triple	2	FALSE	lead alloy	Organic hay/grass padding.
1194 triple	1	TRUE	lead alloy	Bones completely decomposed.

1195 triple	1	FALSE	lead alloy	
1196 triple	2	TRUE	lead alloy	
1197 triple	1	FALSE	lead alloy	
1198 triple	1	TRUE	lead alloy	
1199 triple	1	FALSE	lead alloy	
1200 triple	2	FALSE	lead alloy	
1202 triple	4	FALSE	lead alloy	Intact infant coffin.
1203 triple	2	FALSE	lead alloy	
1204 triple	4	FALSE	lead alloy	Intact adult coffin.
1212 triple	4	FALSE	lead alloy	Intact adult coffin
1213 triple	1	FALSE	lead alloy	preservation unknown
1215 triple	2	FALSE	lead alloy	
1216 triple	4	FALSE	lead alloy	Intat adult coffin
1217 triple	4	FALSE	lead alloy	Intact adult coffin.
1218 triple	2	FALSE	lead alloy	Coffin type unknown
1219 triple	2	FALSE	lead alloy	Coffin type unknown
				Intact adult coffin
1220 triple	4	FALSE	lead alloy	Year of death wrong, it shold read 18?5
1221 triple	1	FALSE	lead alloy	
1222 triple	1	FALSE	lead alloy	
1223 triple	1	FALSE	lead alloy	
1225 triple	1	FALSE	lead alloy	
1256 triple	1	FALSE	lead alloy	
1257 triple	1	FALSE	lead alloy	
1258 triple	2	FALSE	lead alloy	Coffin condition unknown
1259 triple	4	FALSE	lead alloy	Intact child coffin
1261 triple	1	FALSE	lead alloy	
1269 triple	1	FALSE	lead alloy	
1270 triple	1	FALSE	lead alloy	
1304 triple	4	FALSE	lead alloy	Brick grave
triple Count	430			
119 single	1	TRUE	wood	textiles implied by presence of up studs
158 single	1	TRUE	wood	baize on rev of studs
159 single	1	TRUE	wood	textiles implied by the presence of up studs
160 single	1	TRUE	wood	coarse textile (baize-like) on rev of studs
185 single	1	TRUE	wood	textiles implied by presence of up studs

187 single	2	TRUE	wood	textiles in the form of baize on rev of up studs
189 single	1	TRUE	wood	baize recovered from rev of up studs
191 single	2	TRUE	wood	textiles implied by presence of up studs
192 single	3	TRUE	wood	textiles implied by presence of up studs, & shoddy padding over
195 single	2	FALSE	wood	hessian-type backing on interior of inner wooden case.
196 single	1	TRUE	wood	textiles implied by the presence of up studs. Pieces of Swedish
209 single	1	TRUE	wood	pitch present.
216 single	1	TRUE	wood	textiles implied by presence of up studs
217 single	1	TRUE	wood	textiles implied by presence of up studs
219 single	1	TRUE	wood	textiles implied by presence of up studs
221 single	1	TRUE	wood	textiles in form of baize on rev of up studs
222 single	1	TRUE	wood	textiles implied by the presence of up studs
225 single	1	TRUE	wood	textiles implied by presence of up studs
226 single	1	FALSE	wood	textiles implied by presence of up studs
227 single	2	TRUE	wood	textiles implied by presence of up studs
228 single	2	TRUE	wood	ferrous velvet adhering to fe grip plate frag.
229 single	1	FALSE	wood	no name, no furniture
230 single	3	FALSE	wood	
231 single	1	FALSE	wood	grip recorded in field notes, but not retrieved, so cannot be identified
232 single	2	TRUE	wood	up studs & grip recorded on field notes but not retrieved so could not be identified.
234 single	1	TRUE	wood	textiles implied by presence of up. Studs
244 single	1	FALSE	wood	
245 single	1	TRUE	wood	textiles implied by the presence of up studs
249 single	1	TRUE	wood	textiles implied by presence of up studs
250 single	1	TRUE	wood	textiles implied by presence of up studs.
265 single	1	TRUE	wood	presence of textiles implied by up studs
266 single	2	FALSE	wood	
267 single	1	TRUE	wood	presence of up studs implies textiles
268 single	1	TRUE	wood	baize on rev of up studs
269 single	1	TRUE	wood	textiles implied by presence of up studs, some with baize on rev.
271 single	2	FALSE	wood	no name, no furniture

272 single	1	FALSE	wood	no name, no furniture
275 single	1	TRUE	wood	textiles implied by presence of up studs.
278 single	1	TRUE	wood	textiles implied by presence of up studs.
280 single	1	FALSE	wood	no name, no furniture
284 single	2	TRUE	wood	textiles implied by presence of up studs
289 single	1	TRUE	wood	textiles implied by presence of up studs
290 single	3	TRUE	wood	textiles implied by presence of up studs
				calendar day of death is illegible, but dumbass database will not
				let me represent this, so 1st of Jan is incorrect.
291 single	1	FALSE	wood	Baize frags on rev of up studs.
313 single	1	TRUE	wood	Baize frags on rev of up studs
314 single	1	TRUE	wood	baize frags on rev of up studs
316 single	2	TRUE	wood	textiles implied by presence of up studs
321 single	1	TRUE	wood	textiles implied by presence of up studs
323 single	2	TRUE	wood	presence of textiles implied by up studs.
341 single	1	TRUE	wood	hessian type textile found as lining.
365 single	1	FALSE	wood	
368 single	1	FALSE	wood	
369 single	1	FALSE	wood	
406 single	1	FALSE	wood	
407 single	1	TRUE	wood	textiles implied by presence of up studs, baize on rev of studs
415 single	1	TRUE	wood	textiles implied by the presence of up studs
423 single	1	TRUE	wood	textiles implied by presence of up studs
				textiles implied by presence of up studs, ferrous baize on rev of
				studs
424 single	1	TRUE	wood	textiles implied by presence of up studs
425 single	1	TRUE	wood	textiles implied by presence of up studs
430 single	1	TRUE	wood	textiles implied by presence of up studs, ferrous baize on rev of
				studs
437 single	1	TRUE	wood	textiles implied by presence of up studs
438 single	2	TRUE	wood	textiles implied by presence of up studs
440 single	1	TRUE	wood	textiles implied by the presence of up studs
441 single	1	TRUE	wood	textiles implied by the presence of up studs
452 single	1	TRUE	wood	textiles implied by presence of up studs
484 single	1	TRUE	wood	lining textile on base board. 1 shroud pin (cu alloy)
487 single	1	TRUE	wood	textiles implied by presence of up studs
489 single	1	FALSE	wood	base board containing channel

498 single	1	TRUE	wood	textiles implied by presence of up studs
506 single	1	TRUE	wood	textiles implied by the presence of up studs
508 single	1	TRUE	wood	textiles implied by presence of up studs
511 single	1	FALSE	wood	Fe studs present
515 single	1	TRUE	wood	textiles implied by presence of up studs
521 single	3	FALSE	wood	Brass studs present
526 single	2	FALSE	wood	Brass studs present
529 single	2	FALSE	wood	Brass studs present
530 single	2	FALSE	wood	Brass studs present
535 single	1	TRUE	wood	textiles implied by the presence of up studs. Square fe lid bolt.
566 single	1	FALSE	wood	Brass studs present
569 single	1	FALSE	wood	Fe studs present
571 single	1	FALSE	wood	Fe studs present
574 single	1	FALSE	wood	Gilt brass studs present
586 single	1	FALSE	wood	Fe studs
599 single	2	FALSE	wood	baize on rev of grip plates
600 single	2	TRUE	wood	baize on rev of up studs
604 single	1	TRUE	wood	textiles implied by presence of up studs
				textiles implied by presence of up studs, also baize on rev of studs.
605 single	1	TRUE	wood	
606 single	1	FALSE	wood	
607 single	1	TRUE	wood	textiles implied by presence of up studs
608 single	1	TRUE	wood	textiles implied by up studs
638 single	1	FALSE	wood	Textiles implied by upholstery brass studs
642 single	1	FALSE	wood	Guilt brass studs present
646 single	1	FALSE	wood	Fe studs present
648 single	1	FALSE	wood	Fe studs present
650 single	2	FALSE	wood	Brass studs present
662 single	1	FALSE	wood	Gilt brass studs present
664 single	1	FALSE	wood	Gilt brass studs present
677 single	1	FALSE	wood	Brass studs present
731 single	1	TRUE	wood	textiles implied by presence of up studs
734 single	1	FALSE	wood	Brass studs present
739 single	1	TRUE	wood	textiles implied by presence of up studs
742 single	1	FALSE	wood	Brass studs present

746 single	1	FALSE	wood	Fe studs present
747 single	1	FALSE	wood	Gilt brass studs present
753 single	1	FALSE	wood	Gilt brass studs present
811 single	1	FALSE	wood	Fe studs
827 single	1	TRUE	wood	textiles implied by presence of up studs
863 single	1	FALSE	wood	
865 single	1	TRUE	wood	textiles implied by presence of up studs
873 single	2	FALSE	wood	
875 single	1	FALSE	wood	Coffin condition unknown
876 single	3	FALSE	wood	
878 single	1	FALSE	wood	Coffin condition unknown
879 single	2	FALSE	wood	Coffin condition unknown
882 single	1	FALSE	wood	Brass studs present
885 single	3	FALSE	wood	
887 single	1	FALSE	wood	Coffin condition unknown
889 single	1	FALSE	wood	Coffin condition unknown
892 single	1	FALSE	wood	
929 single	1	FALSE	wood	no name, no furniture
930 single	1	FALSE	wood	infant, no name, no furniture
931 single	1	FALSE	wood	no name, no furniture
932 single	2	FALSE	wood	Coffin condition unknown
937 single	1	FALSE	wood	Coffin condition unknown
940 single	1	TRUE	wood	textiles implied by presence of up studs
941 single	1	TRUE	wood	textiles implied by presence of up studs
942 single	1	TRUE	wood	textiles implied by presence of up studs
943 single	1	TRUE	wood	cu alloy shroud pin, textiles implied by presence of up studs
944 single	1	FALSE	wood	
945 single	1	TRUE	wood	textiles implied by presence of up studs
946 single	1	FALSE	wood	
947 single	1	FALSE	wood	cu alloy shroud pin
948 single	1	FALSE	wood	
949 single	1	FALSE	wood	
950 single	1	TRUE	wood	textiles implied by presence of up studs
952 single	1	FALSE	wood	Coffin condition unknown
953 single	1	FALSE	wood	Coffin condition unknown
954 single	1	FALSE	wood	Coffin condition unknown

955 single	1	FALSE	wood	Coffin condition unknown textiles implied by presence of up studs, remains of shroud & shroud pin
956 single	1	TRUE	wood	
957 single	1	TRUE	wood	Ferrous baize on rev of up studs Cu stud work
958 single	1	FALSE	wood	Coffin condition unknown
959 single	1	FALSE	wood	Coffin condition unknown
993 single	2	FALSE	wood	Fe studs present
996 single	1	FALSE	wood	Gilt brass studs present
998 single	3	FALSE	wood	
999 single	1	FALSE	wood	Cu stud work
1000 single	1	FALSE	wood	Cu alloy studwork
1001 single	1	FALSE	wood	
1002 single	1	FALSE	wood	cu alloy studwork
1003 single	3	FALSE	wood	
1004 single	1	FALSE	wood	
1012 single	3	FALSE	wood	Cu studs present
1013 single	3	FALSE	wood	Cu stud work
1014 single	1	FALSE	wood	
1015 single	2	FALSE	wood	
1016 single	3	FALSE	wood	Fe studs present
1023 single	1	FALSE	wood	
1025 single	2	FALSE	wood	Condition of coffin unknown
1028 single	4	FALSE	wood	cu stud work
1029 single	1	FALSE	wood	Cu stud work
1030 single	2	FALSE	wood	Coffin condition unknown, not recorded in the field Fe stud work
1031 single	2	FALSE	wood	Coffin condition unknown, not recorded in the field
1032 single	1	FALSE	wood	Cu-alloy stud work Cu stud work
1033 single	1	FALSE	wood	Coffin condition unknown
1034 single	2	FALSE	wood	
1038 single	1	FALSE	wood	
1041 single	1	FALSE	wood	cu-alloy studs
1042 single	1	FALSE	wood	Coffin condition unknown
1043 single	1	FALSE	wood	Coffin condition unknown

1045 single	1	FALSE	wood	Day of death wrong Coffin condition not recorded, 2 assumed since field cannot be left blank
1046 single	2	FALSE	wood	
1047 single	4	FALSE	wood	cu stud work
1048 single	1	FALSE	wood	cu alloy studs
1049 single	1	FALSE	wood	cu alloy studs
1054 single	3	FALSE	wood	
				Coffin condition not recorded, 2 assumed since field cannot be left blank.
1057 single	2	FALSE	wood	Day of death unknown, month and year is correct.
1058 single	1	FALSE	wood	cu alloy studs
1112 single	1	FALSE	wood	Coffin condition unknown
1115 single	2	FALSE	wood	Coffin condition unknown
1117 single	4	FALSE	wood	
1118 single	4	FALSE	wood	
1119 single	1	FALSE	wood	
1120 single	4	FALSE	wood	
1121 single	1	FALSE	wood	cu stud work
1122 single	3	FALSE	wood	
1123 single	3	FALSE	wood	
1124 single	1	FALSE	wood	
1158 single	1	FALSE	wood	
1159 single	1	FALSE	wood	Cu-alloy studs
1161 single	1	FALSE	wood	Cu-alloy studs
1163 single	3	FALSE	wood	
1164 single	1	FALSE	wood	
1165 single	1	FALSE	wood	
1169 single	1	FALSE	wood	Brick grave
1171 single	2	FALSE	wood	Brick grave Coffin condition unknown.
1172 single	1	FALSE	wood	Brick grave
1173 single	1	FALSE	wood	Cu-alloy studs
1174 single	1	FALSE	wood	
1175 single	1	FALSE	wood	
1176 single	1	FALSE	wood	
1177 single	1	FALSE	wood	

1180 single	3	FALSE	wood	Brass stud work Brick grave Fe stud work
1181 single	3	FALSE	wood	Brick grave
1182 single	1	FALSE	wood	Coffin condition unknown
1183 single	1	FALSE	wood	Coffin condition unknown, assumed poor.
1184 single	3	FALSE	wood	
1185 single	3	FALSE	wood	
1187 single	1	FALSE	wood	Coffin condition unknown, assumed poor
1189 single	2	FALSE	wood	cu stud ware
1190 single	1	FALSE	wood	cu stud work
1201 single	1	FALSE	wood	
1224 single	1	FALSE	wood	cu stud work
1226 single	1	FALSE	wood	
1227 single	1	FALSE	wood	
1228 single	2	FALSE	wood	
1229 single	2	FALSE	wood	
1230 single	4	FALSE	wood	
1231 single	4	FALSE	wood	
1232 single	2	FALSE	wood	
1233 single	2	FALSE	wood	
1234 single	3	FALSE	wood	
1235 single	1	FALSE	wood	
1236 single	2	FALSE	wood	Coffin condition unknown
1237 single	1	FALSE	wood	
1238 single	2	FALSE	wood	
1239 single	3	FALSE	wood	Cu stud work
1240 single	3	FALSE	wood	cu stud work
1242 single	2	FALSE	wood	
1243 single	2	FALSE	wood	
1244 single	3	FALSE	wood	
1245 single	4	FALSE	wood	Cu stud work
1247 single	2	FALSE	wood	Coffin condition unknown
1248 single	2	FALSE	wood	Coffin condition unknown Coffin condition unknown
1249 single	2	FALSE	wood	Fe stud work

1250 single	3	FALSE	wood	Fe stud work
1252 single	2	FALSE	wood	
1254 single	3	FALSE	wood	
1262 single	2	FALSE	wood	
1263 single	2	FALSE	wood	Coffin condition unknown
1264 single	2	FALSE	wood	Coffin condition unknown
1266 single	1	FALSE	wood	
1267 single	2	FALSE	wood	
1268 single	2	FALSE	wood	Coffin condition unknown
1271 single	4	FALSE	wood	
1272 single	1	FALSE	wood	
1274 single	2	FALSE	wood	
1276 single	4	FALSE	wood	cu stud work
1279 single	2	FALSE	wood	Coffin condition unknown
1280 single	2	FALSE	wood	Coffin condition unknown
1281 single	2	FALSE	wood	Coffin condition unknown
1282 single	1	FALSE	wood	
1283 single	3	FALSE	wood	
1284 single	4	FALSE	wood	
1285 single	4	FALSE	wood	Cu stud work
1286 single	1	FALSE	wood	
1287 single	2	FALSE	wood	Coffin condition unknown
single Count	257			
1113	1	FALSE	wood	Coffin condition unknown
359 double	1	FALSE	zinc	Recontainment of collapsed wooden coffin, side panels stacked with remains on base board on top, no lid. No furniture.
double Count	1			
800 triple	3	FALSE	zinc	Intact adult coffin, Brick grave
triple Count	1			

alters & their fittings?

OLP00

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Coffin Number	Fitting Number	Fitting Type	Material	Original Fitting Count	
112	124	lid motif	tin pewter	2	
112	123	lid motif	tin pewter	2	
112	122	grip plate	iron	1	
112	121	coffin grip	iron	1	
112	120	breastplate	lead alloy	1	
112 Count					5
113	136	breastplate	lead alloy	1	
113 Count					1
114	126	coffin grip	iron	2	
114	127	upholstery pin	iron	3 pieces	
114	125	breastplate	lead alloy	1	
114 Count					3
116	128	breastplate	lead alloy	2	
116	129	breastplate	lead alloy	2	
116 Count					2
117	284	breastplate	lead alloy	1	
117	285	coffin grip	iron	4	
117	286	grip plate	iron	1	
117	287	eschutcheon	iron	5	
117	288	unidentified	iron	5 frags	
117	289	upholstery pin	iron	many	
117 Count					6
118	130	breastplate	lead alloy	1	
118 Count					1
119	131	upholstery pin	iron	5 pieces	
119 Count					1
122	135	upholstery pin	iron	2 pieces	
122	132	breastplate	lead alloy	1	
122	134	grip plate	iron	frags	
122	133	coffin grip	iron	2	
122 Count					4
158	139	upholstery pin	iron	1 piece	
158	138	coffin grip	iron	2	
158	137	breastplate	iron	1	
158 Count					3
159	140	coffin grip	iron	2	
159	142	upholstery pin	iron	2 pieces	
159	141	grip plate	iron	1 frag	
159 Count					3
160	143	upholstery pin	copper alloy	1 piece	
160 Count					1
161	145	coffin grip	iron	4	
161	144	breastplate	lead alloy	1	
161 Count					2
162	148	grip plate	silvered tin	3	
162	147	coffin grip	iron	2	
162	146	breastplate	lead alloy	1	
162 Count					3
185	151	coffin grip	iron	1	
185	152	upholstery pin	iron	3 pieces	
185 Count					2

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186	150	upholstery pin	iron	3 pieces	
186	149	coffin grip	iron	2	
186 Count					2
187	156	breastplate	iron	1	
187	157	coffin grip	iron	6	
187	158	grip plate	iron	frags	
187	159	upholstery pin	copper alloy	many	
187 Count					4
188	161	coffin grip	iron	3	
188	162	upholstery pin	copper alloy	3 pieces	
188	160	breastplate	iron	1	
188 Count					3
189	165	upholstery pin	copper alloy	many	
189	163	coffin grip	iron	7	
189 Count					2
190	168	breastplate	iron	1	
190	169	coffin grip	iron	4	
190	170	grip plate	iron	frags	
190	171	upholstery pin	copper alloy	1 piece	
190 Count					4
191	172	breastplate	iron	frags	
191	175	upholstery pin	copper alloy	3 pieces	
191	173	coffin grip	iron	2	
191	174	grip plate	iron	frags	
191 Count					4
192	180	upholstery pin	iron	3 pieces	
192	176	breastplate	iron	1	
192	177	coffin grip	iron	1	
192	178	grip plate	iron	1	
192	179	lid motif	iron	1	
192 Count					5
193	182	coffin grip	iron	1	
193	183	grip plate	tin pewter	1	
193	184	lid motif	iron	1	
193	181	breastplate	lead alloy	1	
193 Count					4
194	639	upholstery pin	iron	many	
194	635	breastplate	lead alloy	1	
194	636	coffin grip	iron	1	
194	638	lid motif	iron	1	
194	637	grip plate	iron	1	
194 Count					5
196	640	upholstery pin	iron	8 pieces	
196 Count					1
209	187	grip plate	iron	frags	
209	186	coffin grip	iron	1	
209	188	upholstery pin	copper alloy	3 studs	
209 Count					3
212	189	eschutcheon	copper alloy	3	
212	190	upholstery pin	copper alloy	1 piece	
212 Count					2
213	191	coffin grip	iron	1	

213 Count					1
214	192	coffin grip	iron	2	
214	193	upholstery pin	iron	2 pieces	
214 Count					2
216	194	coffin grip	iron	1	
216	195	grip plate	iron	frags	
216	196	upholstery pin	iron	3 pieces	
216 Count					3
217	200	upholstery pin	iron	1 piece	
217	197	coffin grip	iron	3	
217	198	grip plate	iron	frags	
217	199	unidentified	iron	3 frags	
217 Count					4
218	201	unidentified	iron	2 frags	
218	202	upholstery pin	iron	7 pieces	
218 Count					2
219	203	breastplate	iron	frags	
219	204	coffin grip	iron	4	
219	205	grip plate	iron	frags	
219	206	upholstery pin	iron	2 studs	
219 Count					4
221	643	upholstery pin	iron	1 piece	
221	642	grip plate	iron	frags	
221	641	coffin grip	iron	2	
221 Count					3
222	207	coffin grip	iron	1	
222	208	upholstery pin	iron	1 piece	
222 Count					2
225	645	grip plate	iron	frags	
225	646	upholstery pin	copper alloy	1 piece	
225	644	coffin grip	iron	3	
225 Count					3
226	4	grip plate	iron	fragments	
226	3	coffin grip	iron	2	
226 Count					2
227	209	coffin grip	iron	1	
227	210	upholstery pin	copper alloy	2 pieces	
227 Count					2
228	213	unidentified	iron	1	
228	211	coffin grip	iron	1	
228	212	grip plate	iron	1	
228 Count					3
234	6	grip plate	iron	2 frags.	
234	7	upholstery pin	iron	5 pieces	
234	5	coffin grip	iron	2	
234 Count					3
235	10	coffin plate	iron	2 frags	
235	9	grip plate	iron	2 frags	
235	11	upholstery pin	iron	1 piece	
235	8	coffin grip	iron	3	
235 Count					4
236	13	upholstery pin	copper alloy	1	

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236	12	coffin grip	iron	1	
236 Count					2
237	39	coffin grip	iron	1 frag	
237	40	upholstery pin	iron	3 pieces	
237 Count					2
242	14	upholstery pin	iron	4 pieces	
242 Count					1
243	41	upholstery pin	iron	3 x pieces	
243 Count					1
244	43	grip plate	iron	1 frag	
244	42	coffin grip	iron	frags	
244 Count					2
245	214	coffin grip	iron	4	
245	216	upholstery pin	copper alloy	1 piece	
245	215	grip plate	iron	frags	
245 Count					3
246	15	upholstery pin	iron	1 piece	
246 Count					1
247	218	grip plate	iron	frags	
247	217	coffin grip	iron	4	
247 Count					2
249	219	coffin grip	iron	3	
249	221	upholstery pin	copper alloy	4 pieces	
249	220	grip plate	iron	frags	
249 Count					3
250	44	upholstery pin	iron	4 x pieces	
250 Count					1
252	18	upholstery pin	iron	1 x piece	
252	17	grip plate	iron	1 x frag.	
252	16	coffin grip	iron	1	
252 Count					3
253	22	lid motif	iron	2	
253	23	lid motif	iron	2	
253	24	upholstery pin	iron	many in situ	
253	20	coffin grip	iron	2	
253	21	grip plate	iron	1	
253	19	breastplate	lead alloy	1	
253 Count					6
254	106	upholstery pin	iron	1 piece	
254	105	eschutcheon	iron	6	
254	104	eschutcheon	iron	6	
254	103	grip plate	iron	1	
254	102	coffin grip	iron	1	
254	101	breastplate	lead alloy	1	
254 Count					6
255	29	lid motif	iron	1	
255	26	breastplate	lead alloy	1	
255	28	inscription	lead alloy	1	
255	30	upholstery pin	iron	many	
255	27	coffin grip	iron	1	
255 Count					5
256	31	inscription	lead alloy	1	

256	25	inscription	lead alloy	1	
256 Count					2
258	32	breastplate	lead alloy	1	
258 Count					1
259	34	inscription	lead alloy	1	
259 Count					1
261	35	coffin grip	iron	1 frag	
261	36	unidentified	iron	1 frag	
261 Count					2
262	37	breastplate	lead alloy	2	
262	38	breastplate	copper alloy	2	
262 Count					2
263	47	breastplate	lead alloy	3	
263	46	breastplate	lead alloy	3	
263	45	breastplate	copper alloy	3	
263 Count					3
264	48	breastplate	copper alloy	3	
264	49	breastplate	lead alloy	3	
264	50	breastplate	lead alloy	3	
264 Count					3
265	51	coffin grip	iron	3	
265	53	upholstery pin	iron	1 piece	
265 Count					2
267	54	coffin grip	iron	4	
267	55	grip plate	iron	frags	
267	56	upholstery pin	iron	1 piece	
267 Count					3
268	222	upholstery pin	copper alloy	6 pieces	
268 Count					1
269	225	grip plate	iron	frags	
269	226	upholstery pin	copper alloy	12 pieces	
269	223	breastplate	iron	4 frags	
269	224	coffin grip	iron	1	
269 Count					4
273	57	unidentified	iron	1 frag	
273 Count					1
274	227	coffin grip	iron	1	
274	228	upholstery pin	iron	1 piece	
274 Count					2
275	58	upholstery pin	iron	3 pieces	
275 Count					1
277	60	grip plate	iron	frags	
277	59	coffin grip	iron	2	
277 Count					2
278	63	upholstery pin	copper alloy	6 pieces	
278	62	grip plate	iron	frags	
278	61	coffin grip	iron	3	
278 Count					3
279	64	coffin grip	iron	3	
279	65	grip plate	iron	frags	
279	66	unidentified	iron	2 pieces	
279 Count					3

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281	229	breastplate	lead alloy	1	
281 Count					1
282	68	grip plate	iron	frags	
282	67	coffin grip	iron	3	
282	69	upholstery pin	iron	1 piece	
282 Count					3
284	231	coffin grip	iron	3	
284	232	grip plate	iron	frags	
284	233	upholstery pin	iron	1 piece	
284	230	breastplate	lead alloy	1	
284 Count					4
289	235	upholstery pin	iron	2 pieces	
289	234	coffin grip	iron	1	
289 Count					2
290	70	breastplate	lead alloy	1	
290	71	coffin grip	iron	2	
290	72	grip plate	iron	frags	
290	73	upholstery pin	iron	3 pieces	
290 Count					4
291	237	coffin grip	iron	1	
291	236	breastplate	lead alloy	1	
291 Count					2
297	76	grip plate	iron	frags	
297	75	coffin grip	iron	2	
297	77	upholstery pin	iron	1 piece	
297	74	coffin grip	iron	2	
297 Count					4
298	240	upholstery pin	iron	2 pieces	
298	239	grip plate	iron	frags	
298	238	coffin grip	iron	4	
298 Count					3
299	78	breastplate	lead alloy	2	
299	79	breastplate	lead alloy	2	
299 Count					2
300	80	breastplate	lead alloy	2	
300	81	breastplate	lead alloy	2	
300 Count					2
301	82	breastplate	lead alloy	1	
301 Count					1
302	83	inscription	lead alloy	1	
302 Count					1
303	1	breastplate	lead alloy	1	
303	2	coffin grip	iron	3	
303 Count					2
304	84	inscription	lead alloy	1	
304	85	upholstery pin	iron	traces	
304 Count					2
305	118	upholstery pin	iron	1 piece	
305	117	grip plate	lead alloy	3	
305	116	coffin grip	iron	3	
305 Count					3
307	166	breastplate	lead alloy	2	

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307	88	grip plate	silvered tin	2
307	167	breastplate	lead alloy	2
307	87	coffin grip	iron	1
307	86	inscription	lead alloy	1
307	89	grip plate	tin pewter	2
307 Count				6
312	119	breastplate	lead alloy	1
312 Count				1
313	90	coffin grip	iron	2
313	92	upholstery pin	copper alloy	1 piece
313	91	grip plate	iron	frags
313 Count				3
314	93	coffin grip	iron	1
314	95	upholstery pin	copper alloy	1 piece
314 Count				2
316	96	coffin grip	iron	5
316	97	coffin grip	iron	5
316	98	upholstery pin	iron	2 pieces
316 Count				3
318	647	coffin grip	iron	2
318	648	grip plate	iron	frags
318	649	upholstery pin	copper alloy	1 piece
318 Count				3
319	651	grip plate	iron	frags
319	650	coffin grip	iron	1
319 Count				2
321	99	coffin grip	iron	1
321	100	upholstery pin	iron	1 piece
321 Count				2
322	241	coffin grip	iron	1
322 Count				1
323	107	coffin grip	iron	1
323	108	grip plate	iron	frags
323	109	upholstery pin	iron	5 pieces
323 Count				3
327	110	coffin grip	iron	2
327	111	grip plate	iron	frags
327 Count				2
333	113	breastplate	lead alloy	2
333	112	breastplate	copper alloy	2
333 Count				2
334	114	breastplate	lead alloy	1
334 Count				1
335	155	inscription	lead alloy	1
335	154	breastplate	lead alloy	2
335	153	breastplate	lead alloy	2
335 Count				3
336	242	breastplate	iron	1
336	243	inscription	lead alloy	1
336 Count				2
337	244	breastplate	lead alloy	1
337	246	upholstery pin	iron	many

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337	245	coffin grip	iron	2	
337 Count					3
338	247	inscription	lead alloy	1	
338	248	upholstery pin	iron	1 piece	
338 Count					2
339	252	inscription	lead alloy	1	
339	253	upholstery pin	iron	many	
339	251	grip plate	iron	1	
339	250	eschutcheon	tin pewter	2	
339	249	coffin grip	iron	1	
339 Count					5
340	259	lid motif	iron	2	
340	255	breastplate	lead alloy	2	
340	256	coffin grip	iron	2	
340	257	grip plate	iron	2	
340	258	inscription	lead alloy	1	
340	260	lid motif	iron	2	
340	254	breastplate	copper alloy	2	
340 Count					7
341	264	upholstery pin	iron	many	
341	263	eschutcheon	tin pewter	1	
341	262	coffin grip	iron	3	
341	261	breastplate	lead alloy	1	
341 Count					4
342	265	breastplate	lead alloy	2	
342	266	breastplate	iron	2	
342 Count					2
343	267	breastplate	copper alloy	1	
343	268	upholstery pin	iron	frags	
343 Count					2
344	269	inscription	lead alloy	1	
344 Count					1
350	273	grip plate	tin pewter	1	
350	274	eschutcheon	iron	1	
350	272	coffin grip	iron	1	
350	271	breastplate	lead alloy	2	
350	270	breastplate	lead alloy	2	
350	275	upholstery pin	iron	many	
350 Count					6
352	276	breastplate	lead alloy	1	
352	277	inscription	lead alloy	1	
352 Count					2
353	278	inscription	lead alloy	1	
353 Count					1
355	279	inscription	lead alloy	1	
355 Count					1
356	280	inscription	lead alloy	1	
356 Count					1
360	281	inscription	lead alloy	1	
360 Count					1
361	282	breastplate	lead alloy	1	
361	283	inscription	lead alloy	1	

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361 Count					2
362	290	breastplate	lead alloy	1	
362	291	inscription	lead alloy	1	
362 Count					2
363	293	breastplate	copper alloy	1	
363	294	lid motif	iron	2	
363	295	lid motif	tin pewter	2	
363	296	upholstery pin	iron	many	
363	292	inscription	lead alloy	1	
363 Count					5
364	300	upholstery pin	iron	many	
364	297	breastplate	lead alloy	1	
364	298	inscription	lead alloy	1	
364	299	coffin grip	iron	2	
364 Count					4
365	652	breastplate	iron	frags	
365	654	grip plate	iron	frags	
365	653	coffin grip	iron	1	
365 Count					3
366	656	grip plate	iron	frags	
366	655	coffin grip	iron	3	
366 Count					2
367	658	grip plate	iron	frags	
367	659	upholstery pin	iron	1 piece	
367	657	coffin grip	iron	1	
367 Count					3
368	660	coffin grip	iron	2	
368	661	grip plate	iron	frags	
368 Count					2
370	662	breastplate	iron	frags	
370 Count					1
371	664	grip plate	iron	frags	
371	663	coffin grip	iron	2	
371 Count					2
373	665	coffin grip	iron	5	
373	666	grip plate	iron	frags	
373 Count					2
376	667	coffin grip	iron	5	
376	668	grip plate	iron	frags	
376 Count					2
377	669	coffin grip	iron	5	
377	670	grip plate	iron	frags	
377 Count					2
378	671	coffin grip	iron	6	
378	672	grip plate	iron	frags	
378 Count					2
379	673	coffin grip	iron	3	
379	674	grip plate	iron	frags	
379	675	upholstery pin	iron	1 piece	
379 Count					3
380	677	grip plate	iron	frags	
380	676	coffin grip	iron	1	

380 Count					2
381	679	grip plate	iron	frags	
381	678	coffin grip	iron	2	
381	680	upholstery pin	iron	1 piece	
381 Count					3
383	684	upholstery pin	iron	3 pieces	
383	681	breastplate	iron	frags	
383	682	coffin grip	iron	4	
383	683	grip plate	tin pewter	frags	
383 Count					4
385	685	breastplate	lead alloy	1	
385 Count					1
389	687	grip plate	iron	frags	
389	686	coffin grip	iron	1	
389 Count					2
390	688	coffin grip	iron	1	
390 Count					1
391	689	coffin grip	iron	4	
391 Count					1
392	692	grip plate	iron	frags	
392	690	breastplate	lead alloy	1	
392	691	coffin grip	iron	7	
392 Count					3
393	693	breastplate	iron	1	
393	694	upholstery pin	copper alloy	7 pieces	
393 Count					2
394	695	breastplate	lead alloy	1	
394	696	coffin grip	iron	3	
394	697	upholstery pin	iron	2 pieces	
394 Count					3
395	698	coffin grip	iron	6	
395	699	grip plate	iron	frags	
395 Count					2
397	700	coffin grip	iron	1	
397	701	upholstery pin	copper alloy	3 pieces	
397 Count					2
398	703	grip plate	iron	frags	
398	702	coffin grip	iron	4	
398 Count					2
399	704	coffin grip	iron	1	
399 Count					1
401	705	coffin grip	iron	2	
401	706	grip plate	iron	frags	
401	707	upholstery pin	iron	1 piece	
401 Count					3
402	708	coffin grip	iron	4	
402	709	grip plate	iron	frag	
402 Count					2
406	711	grip plate	iron	frags	
406	710	coffin grip	iron	1	
406 Count					2
407	713	grip plate	iron	frags	

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407	712	coffin grip	iron	2	
407	714	upholstery pin	copper alloy	2 pieces	
407 Count					3
414	716	grip plate	iron	frags	
414	715	coffin grip	iron	2	
414 Count					2
415	718	grip plate	iron	frags	
415	717	coffin grip	iron	1	
415	719	upholstery pin	copper alloy	3 pieces	
415 Count					3
416	720	coffin grip	iron	3	
416 Count					1
421	721	coffin grip	iron	1	
421	722	eschutcheon	iron	frags	
421 Count					2
422	723	coffin grip	iron	1	
422	724	grip plate	iron	frags	
422 Count					2
423	725	coffin grip	iron	1	
423	726	grip plate	iron	frags	
423	727	upholstery pin	iron	1 piece	
423 Count					3
424	728	coffin grip	iron	5	
424	729	grip plate	iron	frags	
424	730	upholstery pin	iron	2 pieces	
424 Count					3
425	731	upholstery pin	iron	7 pieces	
425 Count					1
426	732	coffin grip	iron	2	
426	733	grip plate	iron	frags	
426	734	unidentified	iron	1	
426 Count					3
430	735	coffin grip	iron	1	
430	736	upholstery pin	iron	1 piece	
430 Count					2
436	737	coffin grip	iron	1	
436	738	grip plate	iron	1	
436 Count					2
437	741	upholstery pin	copper alloy	1 piece	
437	740	grip plate	iron	frags	
437	739	coffin grip	iron	3	
437 Count					3
438	742	upholstery pin	copper alloy	1 piece	
438 Count					1
440	744	upholstery pin	iron	1 piece	
440	743	coffin grip	iron	2	
440 Count					2
441	745	upholstery pin	iron	2 pieces	
441 Count					1
442	746	coffin grip	iron	5	
442	747	grip plate	iron	frags	
442 Count					2

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445	748	coffin grip	iron	1	
445 Count					1
446	749	breastplate	lead alloy	1	
446 Count					1
449	750	breastplate	lead alloy	1	
449 Count					1
450	751	breastplate	lead alloy	1	
450 Count					1
452	753	grip plate	iron	frags	
452	754	upholstery pin	copper alloy	2 pieces	
452	752	coffin grip	iron	1	
452 Count					3
453	755	breastplate	iron	1	
453 Count					1
454	756	breastplate	lead alloy	1	
454 Count					1
460	757	coffin grip	iron	1	
460	758	grip plate	iron	frags	
460 Count					2
462	759	coffin grip	iron	1	
462	760	grip plate	iron	frags	
462 Count					2
463	302	grip plate	iron	frags	
463	301	coffin grip	iron	2	
463 Count					2
466	303	breastplate	lead alloy	1	
466	305	coffin grip	iron	frag	
466	304	inscription	lead alloy	1	
466 Count					3
467	306	breastplate	lead alloy	1	
467	307	inscription	lead alloy	1	
467 Count					2
468	308	breastplate	lead alloy	1	
468	309	inscription	lead alloy	1	
468 Count					2
469	311	breastplate	lead alloy	2	
469	312	inscription	lead alloy	1	
469	310	breastplate	lead alloy	2	
469 Count					3
471	314	coffin grip	iron	3	
471	313	inscription	lead alloy	1	
471 Count					2
472	315	breastplate	copper alloy	3	
472	316	breastplate	lead alloy	3	
472	317	breastplate	lead alloy	3	
472	318	coffin grip	iron	5	
472 Count					4
473	319	coffin grip	iron	1	
473 Count					1
475	320	inscription	lead alloy	1	
475	321	coffin grip	iron	1	
475 Count					2

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476	322	breastplate	lead alloy	1
476	323	inscription	lead alloy	1
476 Count				2
477	324	coffin grip	iron	1
477	325	inscription	lead alloy	1
477 Count				2
478	326	inscription	lead alloy	1
478	328	grip plate	iron	frags
478	327	coffin grip	iron	1
478 Count				3
479	331	upholstery pin	iron	many
479	330	inscription	lead alloy	1
479	329	breastplate	lead alloy	1
479 Count				3
480	333	inscription	lead alloy	1
480	332	breastplate	lead alloy	1
480	334	coffin grip	iron	1
480 Count				3
481	338	upholstery pin	iron	2 pieces
481	337	inscription	lead alloy	1
481	335	breastplate	lead alloy	2
481	336	breastplate	lead alloy	2
481	339	unidentified	tin pewter	1 frag
481 Count				5
484	340	breastplate	iron	frags
484	341	upholstery pin	iron	many
484 Count				2
485	342	breastplate	lead alloy	1
485 Count				1
486	345	grip plate	iron	frags
486	343	breastplate	iron	frags
486	344	coffin grip	iron	2
486	347	lid motif	iron	4
486	346	lid motif	iron	4
486	348	lid motif	iron	4
486 Count				6
487	353	eschutcheon	iron	1
487	350	breastplate	iron	frags
487	351	coffin grip	iron	1
487	352	grip plate	iron	1
487	354	upholstery pin	iron	4 studs
487 Count				5
488	356	eschutcheon	silvered tin	2
488	361	grip plate	tin pewter	2
488	360	coffin grip	iron	1
488	359	inscription	lead alloy	1
488	357	eschutcheon	iron	2
488	355	breastplate	lead alloy	1
488	362	upholstery pin	iron	many
488	358	lid motif	iron	1
488 Count				8
491	364	inscription	lead alloy	1

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491	363	breastplate	lead alloy	1	
491 Count					2
492	366	coffin grip	iron	2	
492	367	grip plate	iron	2	
492	365	breastplate	copper alloy	1	
492 Count					3
493	368	inscription	lead alloy	1	
493 Count					1
494	369	breastplate	lead alloy	1	
494 Count					1
495	372	coffin grip	iron	1	
495	371	inscription	lead alloy	1	
495	370	breastplate	lead alloy	1	
495 Count					3
497	380	upholstery pin	copper alloy	many	
497	379	eschutcheon	iron	26	
497	378	lid motif	iron	2	
497	377	lid motif	iron	2	
497	376	inscription	lead alloy	1	
497	375	grip plate	lead alloy	4	
497	374	coffin grip	iron	4	
497	373	breastplate	iron	1	
497 Count					8
498	761	coffin grip	iron	4	
498	762	upholstery pin	iron	2 pieces	
498 Count					2
501	763	coffin grip	iron	4	
501	764	grip plate	iron	frags	
501 Count					2
502	765	breastplate	lead alloy	1	
502	766	coffin grip	iron	1	
502 Count					2
503	767	coffin grip	iron	2	
503 Count					1
504	768	coffin grip	iron	2	
504 Count					1
506	770	upholstery pin	iron	1 piece	
506	769	coffin grip	iron	1	
506 Count					2
507	771	coffin grip	iron	3	
507	772	grip plate	iron	frags	
507 Count					2
508	773	coffin grip	iron	1	
508	775	upholstery pin	copper alloy	1 piece	
508	774	grip plate	iron	frags	
508 Count					3
513	618	inscription	lead alloy	1	
513 Count					1
515	381	coffin grip	iron	1	
515	382	grip plate	iron	frags	
515	383	upholstery pin	copper alloy	5 pieces	
515 Count					3

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516	384	coffin grip	iron	1	
516 Count					1
520	385	coffin grip	iron	1	
520	386	grip plate	iron	frags	
520 Count					2
531	387	coffin grip	iron	2	
531	388	grip plate	tin pewter	2	
531	389	inscription	lead alloy	1	
531 Count					3
532	392	inscription	lead alloy	1	
532	390	breastplate	lead alloy	2	
532	391	breastplate	lead alloy	2	
532 Count					3
533	393	coffin grip	iron	1	
533	394	inscription	lead alloy	1	
533 Count					2
534	396	coffin grip	iron	1	
534	397	grip plate	tin pewter	frags	
534	398	inscription	lead alloy	1	
534	395	breastplate	lead alloy	1	
534 Count					4
535	399	upholstery pin	iron	many	
535 Count					1
536	402	inscription	lead alloy	1	
536	400	breastplate	lead alloy	1	
536	401	coffin grip	iron	2	
536 Count					3
537	404	inscription	lead alloy	1	
537	403	breastplate	lead alloy	1	
537 Count					2
538	406	inscription	lead alloy	1	
538	405	breastplate	lead alloy	1	
538 Count					2
539	408	inscription	lead alloy	1	
539	407	breastplate	lead alloy	1	
539 Count					2
540	409	inscription	lead alloy	1	
540 Count					1
541	411	inscription	lead alloy	1	
541	410	breastplate	lead alloy	1	
541 Count					2
542	412	inscription	lead alloy	1	
542 Count					1
543	413	inscription	lead alloy	1	
543 Count					1
563	415	breastplate	iron	2	
563	416	coffin grip	iron	2	
563	417	inscription	lead alloy	1	
563	414	breastplate	lead alloy	2	
563 Count					4
591	418	coffin grip	iron	2	
591	419	grip plate	iron	frags	

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591 Count					2
597	421	coffin grip	iron	1	
597	422	grip plate	iron	frags	
597 Count					2
599	426	upholstery pin	copper alloy	many	
599	425	eschutcheon	tin pewter	4	
599	423	coffin grip	copper alloy	5	
599 Count					3
600	427	breastplate	tin pewter	1	
600	428	coffin grip	copper alloy	1	
600	429	grip plate	tin pewter	1	
600	430	lid motif	tin pewter	1	
600	431	eschutcheon	tin pewter	3	
600	634	upholstery pin	copper alloy	1 piece	
600 Count					6
601	778	coffin grip	iron	1	
601	777	breastplate	lead alloy	1	
601	776	inscription	lead alloy	1	
601 Count					3
602	432	inscription	lead alloy	1	
602 Count					1
603	433	inscription	lead alloy	1	
603 Count					1
604	436	upholstery pin	copper alloy	many	
604	434	coffin grip	iron	4	
604	435	grip plate	iron	4	
604 Count					3
605	438	upholstery pin	copper alloy	many	
605	437	coffin grip	iron	1	
605 Count					2
606	439	coffin grip	iron	1	
606	440	grip plate	iron	frag	
606 Count					2
607	441	upholstery pin	copper alloy	frags	
607 Count					1
608	443	upholstery pin	copper alloy	many	
608	442	coffin grip	iron	1	
608 Count					2
609	445	inscription	lead alloy	1	
609	446	coffin grip	iron	2	
609	447	grip plate	iron	frags	
609	448	upholstery pin	copper alloy	many	
609	444	breastplate	lead alloy	1	
609 Count					5
610	449	breastplate	lead alloy	1	
610	450	inscription	lead alloy	1	
610	451	coffin grip	iron	2	
610	452	grip plate	iron	frag	
610 Count					4
611	453	breastplate	lead alloy	1	
611	455	upholstery pin	iron	2 pieces	
611 Count					2

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612	457	coffin grip	iron	1	
612	456	inscription	lead alloy	1	
612 Count					2
613	458	inscription	lead alloy	1	
613 Count					1
614	460	inscription	lead alloy	1	
614	461	coffin grip	iron	2	
614	459	breastplate	lead alloy	1	
614 Count					3
616	462	breastplate	lead alloy	1	
616 Count					1
617	463	breastplate	lead alloy	1	
617	464	inscription	lead alloy	1	
617 Count					2
618	466	inscription	lead alloy	1	
618	465	breastplate	lead alloy	1	
618 Count					2
619	471	lid motif	iron	1	
619	470	eschutcheon	iron	3	
619	467	breastplate	copper alloy	1	
619	472	upholstery pin	iron	many	
619	469	coffin grip	iron	3	
619 Count					5
620	476	lid motif	iron	frags	
620	475	grip plate	lead alloy	4	
620	473	breastplate	copper alloy	1	
620	474	coffin grip	iron	2	
620 Count					4
621	477	breastplate	lead alloy	1	
621	478	inscription	lead alloy	1	
621	479	coffin grip	iron	1	
621	480	grip plate	lead alloy	4	
621 Count					4
622	484	grip plate	tin pewter	2	
622	483	coffin grip	iron	2	
622	482	breastplate	lead alloy	1	
622 Count					3
623	485	inscription	lead alloy	1	
623 Count					1
625	486	inscription	lead alloy	1	
625 Count					1
626	487	breastplate	lead alloy	1	
626	488	inscription	lead alloy	1	
626 Count					2
628	489	inscription	lead alloy	1	
628 Count					1
629	490	inscription	lead alloy	1	
629 Count					1
630	781	grip plate	iron	2	
630	779	breastplate	iron	frags	
630	780	coffin grip	iron	2	
630 Count					3

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635	782	coffin grip	iron	3	
635 Count					1
639	784	coffin grip	iron	2	
639	785	grip plate	iron	frags	
639 Count					2
643	786	coffin grip	iron	2	
643	787	grip plate	iron	frags	
643 Count					2
655	623	coffin grip	iron	1	
655	622	breastplate	lead alloy	1	
655 Count					2
660	788	coffin grip	iron	1	
660	789	grip plate	iron	1	
660 Count					2
667	791	grip plate	iron	frags	
667	790	coffin grip	iron	2	
667 Count					2
696	491	inscription	lead alloy	1	
696 Count					1
697	493	inscription	lead alloy	1	
697	492	breastplate	lead alloy	1	
697 Count					2
698	495	coffin grip	iron	1	
698	494	inscription	lead alloy	1	
698 Count					2
699	496	breastplate	lead alloy	1	
699 Count					1
701	497	breastplate	copper alloy	2	
701	498	breastplate	lead alloy	2	
701 Count					2
702	499	inscription	lead alloy	1	
702	500	coffin grip	iron	1	
702 Count					2
704	501	inscription	lead alloy	1	
704 Count					1
705	502	inscription	lead alloy	1	
705	503	coffin grip	iron	1	
705 Count					2
706	507	lid motif	lead alloy	frag	
706	506	grip plate	tin pewter	3	
706	504	inscription	lead alloy	1	
706	505	coffin grip	iron	3	
706 Count					4
707	509	coffin grip	iron	5	
707	508	inscription	lead alloy	1	
707	510	grip plate	lead alloy	5	
707 Count					3
712	511	inscription	lead alloy	1	
712 Count					1
713	514	inscription	lead alloy	1	
713	513	breastplate	lead alloy	2	
713	512	breastplate	lead alloy	2	

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713 Count					3
714	518	upholstery pin	copper alloy	many	
714	517	eschutcheon	copper alloy	2	
714	516	coffin grip	iron	1	
714	515	inscription	lead alloy	1	
714 Count					4
715	520	inscription	lead alloy	1	
715	519	breastplate	lead alloy	1	
715 Count					2
716	521	inscription	lead alloy	1	
716 Count					1
717	523	inscription	lead alloy	1	
717	522	breastplate	lead alloy	1	
717 Count					2
718	524	inscription	lead alloy	1	
718 Count					1
719	525	breastplate	lead alloy	1	
719	526	inscription	lead alloy	1	
719 Count					2
720	527	inscription	lead alloy	1	
720	528	coffin grip	iron	1	
720 Count					2
721	529	breastplate	lead alloy	2	
721	530	breastplate	lead alloy	2	
721	531	inscription	lead alloy	1	
721	532	coffin grip	iron	3	
721	533	grip plate	iron	frag	
721 Count					5
722	534	breastplate	lead alloy	1	
722	535	inscription	lead alloy	1	
722 Count					2
723	536	inscription	lead alloy	1	
723 Count					1
724	537	inscription	lead alloy	1	
724 Count					1
725	539	breastplate	lead alloy	2	
725	538	breastplate	lead alloy	2	
725	540	inscription	lead alloy	1	
725 Count					3
726	541	inscription	lead alloy	1	
726 Count					1
727	546	grip plate	iron	frags	
727	545	coffin grip	iron	1	
727	544	inscription	lead alloy	1	
727	543	breastplate	lead alloy	2	
727	542	breastplate	lead alloy	2	
727 Count					5
731	793	grip plate	iron	frags	
731	794	upholstery pin	copper alloy	1 piece	
731	792	coffin grip	iron	2	
731 Count					3
739	795	coffin grip	iron	1	

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739	797	upholstery pin	iron	1 piece
739	796	grip plate	iron	frags
739 Count				3
762	547	breastplate	lead alloy	1
762	548	inscription	lead alloy	1
762 Count				2
763	552	grip plate	iron	frags
763	550	inscription	lead alloy	1
763	549	breastplate	lead alloy	1
763	551	coffin grip	iron	1
763 Count				4
764	555	coffin grip	iron	1
764	554	inscription	lead alloy	1
764	553	breastplate	lead alloy	1
764 Count				3
769	557	breastplate	lead alloy	1
769 Count				1
770	560	inscription	lead alloy	1
770	559	breastplate	copper alloy	1
770	561	coffin grip	iron	1
770 Count				3
771	562	breastplate	copper alloy	1
771	564	coffin grip	iron	1
771	563	inscription	lead alloy	1
771 Count				3
772	565	inscription	lead alloy	1
772 Count				1
773	566	inscription	lead alloy	1
773 Count				1
775	567	inscription	lead alloy	1
775 Count				1
776	568	breastplate	lead alloy	1
776	569	inscription	lead alloy	1
776 Count				2
777	624	inscription	lead alloy	1
777 Count				1
778	571	coffin grip	iron	1
778	570	inscription	lead alloy	1
778 Count				2
779	573	breastplate	lead alloy	1
779	572	inscription	lead alloy	1
779 Count				2
780	574	inscription	lead alloy	1
780	576	grip plate	iron	frags
780	575	coffin grip	iron	1
780 Count				3
781	577	inscription	lead alloy	1
781 Count				1
782	579	coffin grip	iron	1
782	578	inscription	lead alloy	1
782 Count				2
784	581	inscription	lead alloy	1

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784	580	breastplate	lead alloy	1
784	583	grip plate	iron	frags
784	582	coffin grip	iron	1
784 Count				4
785	584	inscription	lead alloy	1
785 Count				1
788	586	breastplate	lead alloy	1
788	585	inscription	lead alloy	1
788 Count				2
789	587	inscription	lead alloy	1
789 Count				1
791	589	coffin grip	iron	2
791	588	inscription	lead alloy	1
791	590	grip plate	tin pewter	frags
791 Count				3
792	591	inscription	lead alloy	1
792	592	coffin grip	iron	3
792 Count				2
793	594	inscription	lead alloy	1
793	593	breastplate	lead alloy	1
793 Count				2
794	598	grip plate	iron	frags
794	597	coffin grip	iron	2
794	595	breastplate	lead alloy	1
794	596	inscription	lead alloy	1
794 Count				4
807	599	breastplate	lead alloy	1
807 Count				1
812	600	breastplate	lead alloy	1
812	601	coffin grip	iron	2
812 Count				2
813	602	breastplate	lead alloy	1
813 Count				1
827	799	upholstery pin	iron	6 pieces
827	798	breastplate	lead alloy	1
827 Count				2
829	604	coffin grip	iron	2
829	603	inscription	lead alloy	1
829 Count				2
830	605	inscription	lead alloy	1
830 Count				1
831	607	coffin grip	iron	3
831	606	inscription	lead alloy	1
831	608	grip plate	tin pewter	frags
831 Count				3
833	609	breastplate	lead alloy	1
833	611	coffin grip	iron	1
833	610	inscription	lead alloy	1
833 Count				3
835	612	inscription	lead alloy	1
835 Count				1
837	615	inscription	lead alloy	1

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837	613	breastplate	lead alloy	2	
837	614	breastplate	lead alloy	2	
837 Count					3
839	617	inscription	lead alloy	1	
839	616	breastplate	lead alloy	1	
839 Count					2
840	619	coffin grip	iron	1	
840 Count					1
841	620	breastplate	lead alloy	1	
841	621	coffin grip	iron	2	
841 Count					2
842	628	grip plate	tin pewter	frags	
842	625	breastplate	lead alloy	1	
842	626	inscription	lead alloy	1	
842	627	coffin grip	iron	1	
842 Count					4
843	629	breastplate	lead alloy	1	
843	630	inscription	lead alloy	1	
843 Count					2
844	633	inscription	lead alloy	1	
844 Count					1
849	800	inscription	lead alloy	1	
849 Count					1
852	801	inscription	lead alloy	1	
852 Count					1
854	802	breastplate	lead alloy	1	
854	803	inscription	lead alloy	1	
854 Count					2
855	804	breastplate	lead alloy	1	
855	805	inscription	lead alloy	1	
855 Count					2
856	807	inscription	lead alloy	1	
856	806	breastplate	lead alloy	1	
856 Count					2
857	808	inscription	lead alloy	1	
857 Count					1
858	809	inscription	lead alloy	1	
858 Count					1
859	810	inscription	lead alloy	1	
859 Count					1
860	811	inscription	lead alloy	1	
860 Count					1
861	812	breastplate	lead alloy	1	
861	813	coffin grip	iron	3	
861	814	grip plate	iron	frags	
861 Count					3
863	815	coffin grip	iron	2	
863	816	grip plate	iron	frags	
863 Count					2
865	817	coffin grip	iron	1	
865	818	upholstery pin	iron	2 pieces	
865 Count					2

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868	819	breastplate	lead alloy	1	
868	820	coffin grip	iron	1	
868	821	lid motif	lead alloy	1	
868 Count					3
869	822	breastplate	copper alloy	1	
869	823	inscription	lead alloy	1	
869 Count					2
871	824	breastplate	lead alloy	1	
871	825	coffin grip	iron	3	
871 Count					2
873	826	coffin grip	iron	1	
873 Count					1
892	828	coffin grip	iron	1	
892 Count					1
893	829	coffin grip	iron	2	
893	830	grip plate	iron	frags	
893 Count					2
894	831	inscription	lead alloy	1	
894 Count					1
895	832	inscription	lead alloy	1	
895 Count					1
896	833	inscription	lead alloy	1	
896 Count					1
898	834	breastplate	lead alloy	1	
898	835	inscription	lead alloy	1	
898 Count					2
899	836	inscription	lead alloy	1	
899 Count					1
900	837	inscription	lead alloy	1	
900 Count					1
904	838	inscription	lead alloy	1	
904 Count					1
906	839	inscription	lead alloy	1	
906	840	coffin grip	iron	1	
906 Count					2
907	841	inscription	lead alloy	1	
907 Count					1
909	842	inscription	lead alloy	1	
909	843	coffin grip	iron	3	
909	844	grip plate	lead alloy	1	
909 Count					3
910	845	inscription	lead alloy	1	
910 Count					1
911	847	coffin grip	iron	1	
911	846	inscription	lead alloy	1	
911 Count					2
912	848	breastplate	lead alloy	1	
912	849	inscription	lead alloy	1	
912 Count					2
913	850	inscription	lead alloy	1	
913	851	coffin grip	iron	2	
913 Count					2

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914	852	inscription	lead alloy	1	
914 Count					1
916	854	inscription	lead alloy	1	
916	853	breastplate	lead alloy	1	
916 Count					2
917	857	inscription	lead alloy	1	
917	855	breastplate	lead alloy	2	
917	856	breastplate	lead alloy	2	
917 Count					3
918	858	inscription	lead alloy	1	
918 Count					1
920	859	breastplate	lead alloy	1	
920	860	inscription	lead alloy	1	
920	861	coffin grip	iron	1	
920	862	grip plate	iron	1	
920	863	eschutcheon	iron	1	
920 Count					5
921	864	inscription	lead alloy	1	
921 Count					1
922	865	inscription	lead alloy	1	
922 Count					1
923	866	inscription	lead alloy	1	
923 Count					1
924	867	inscription	lead alloy	1	
924	868	coffin grip	iron	1	
924 Count					2
925	870	coffin grip	iron	2	
925	869	inscription	lead alloy	1	
925 Count					2
927	872	coffin grip	iron	1	
927	871	breastplate	lead alloy	1	
927 Count					2
939	873	breastplate	lead alloy	1	
939 Count					1
940	874	grip plate	iron	frags	
940	875	upholstery pin	iron	2 pieces	
940 Count					2
941	876	upholstery pin	iron	1 piece	
941 Count					1
942	877	coffin grip	iron	2	
942	878	grip plate	iron	1	
942	879	upholstery pin	copper alloy	1 piece	
942 Count					3
943	880	upholstery pin	copper alloy	1 piece	
943 Count					1
944	881	coffin grip	iron	4	
944	882	grip plate	iron	frags	
944 Count					2
945	883	coffin grip	iron	1	
945	884	upholstery pin	iron	1 piece	
945 Count					2
947	885	coffin grip	iron	2	

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947	886	grip plate	iron	frags	
947 Count					2
948	887	coffin grip	iron	1	
948 Count					1
949	888	coffin grip	iron	1	
949	889	grip plate	iron	frags	
949 Count					2
950	893	upholstery pin	iron	1 piece	
950	890	breastplate	lead alloy	1	
950	891	coffin grip	iron	2	
950	892	grip plate	iron	frags	
950 Count					4
956	930	upholstery pin	iron	1 piece	
956 Count					1
957	896	upholstery pin	copper alloy	2 pieces	
957	894	coffin grip	iron	1	
957	895	grip plate	iron	frags	
957 Count					3
961	897	breastplate	lead alloy	1	
961	898	inscription	lead alloy	1	
961 Count					2
962	899	breastplate	lead alloy	1	
962	900	inscription	lead alloy	1	
962 Count					2
963	902	coffin grip	iron	2	
963	901	inscription	lead alloy	1	
963 Count					2
964	903	breastplate	lead alloy	1	
964	904	inscription	lead alloy	1	
964 Count					2
965	905	breastplate	copper alloy	1	
965	906	inscription	lead alloy	1	
965	907	coffin grip	iron	1	
965 Count					3
966	908	inscription	lead alloy	1	
966 Count					1
967	909	inscription	lead alloy	1	
967	910	coffin grip	iron	2	
967 Count					2
968	911	breastplate	lead alloy	1	
968 Count					1
969	913	breastplate	lead alloy	1	
969	914	inscription	lead alloy	1	
969	915	coffin grip	iron	1	
969 Count					3
970	917	breastplate	lead alloy	2	
970	920	grip plate	iron	frags	
970	918	inscription	lead alloy	1	
970	916	breastplate	lead alloy	2	
970	919	coffin grip	iron	1	
970 Count					5
971	921	inscription	lead alloy	1	

415 0200

971 Count					1
972	922	breastplate	lead alloy	2	
972	923	breastplate	lead alloy	2	
972	924	inscription	lead alloy	1	
972 Count					3
973	925	breastplate	lead alloy	1	
973	926	inscription	lead alloy	1	
973	927	coffin grip	iron	1	
973	928	grip plate	iron	frags	
973 Count					4
974	929	breastplate	lead alloy	1	
974 Count					1
975	931	breastplate	lead alloy	1	
975 Count					1
976	932	breastplate	lead alloy	1	
976	933	inscription	lead alloy	1	
976 Count					2
977	934	breastplate	lead alloy	1	
977	935	inscription	lead alloy	1	
977 Count					2
979	936	upholstery pin	iron	1 piece	
979 Count					1
980	937	inscription	lead alloy	1	
980	938	coffin grip	iron	1	
980 Count					2
981	939	breastplate	lead alloy	1	
981	940	inscription	lead alloy	1	
981 Count					2
982	941	inscription	lead alloy	1	
982 Count					1
985	942	inscription	lead alloy	1	
985 Count					1
997	944	breastplate	lead alloy	1	
997 Count					1
1000	945	coffin grip	iron	?	
1000 Count					1
1001	948	upholstery pin	copper alloy	?	
1001	946	coffin grip	iron	?	
1001	947	grip plate	iron	?	
1001 Count					3
1004	949	coffin grip	iron		
1004	950	grip plate	iron		
1004 Count					2
1007	951	breastplate	lead alloy	1	
1007 Count					1
1014	952	coffin grip	iron		
1014	953	grip plate	iron		
1014 Count					2
1023	954	coffin grip	iron		
1023	955	grip plate	iron		
1023 Count					2
1041	957	coffin grip	iron		

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1041 Count					1
1058	958	coffin grip	iron	1	
1058	959	grip plate	iron	1	
1058 Count					2
1171	960	breastplate	lead alloy		
1171 Count					1
1173	961	coffin grip	iron	1	
1173	962	grip plate	iron	1	
1173 Count					2
1177	964	coffin grip	iron	1	
1177	963	breastplate	lead alloy	1	
1177 Count					2
Grand Count					943

Fitting types.

Coffin Number	Fitting Number	Fitting Type	Material	Original Fitting Count
262	38	breastplate	copper alloy	2
263	45	breastplate	copper alloy	3
264	48	breastplate	copper alloy	3
333	112	breastplate	copper alloy	2
340	254	breastplate	copper alloy	2
343	267	breastplate	copper alloy	1
363	293	breastplate	copper alloy	1
472	315	breastplate	copper alloy	3
492	365	breastplate	copper alloy	1
619	467	breastplate	copper alloy	1
620	473	breastplate	copper alloy	1
701	497	breastplate	copper alloy	2
770	559	breastplate	copper alloy	1
771	562	breastplate	copper alloy	1
869	822	breastplate	copper alloy	1
965	905	breastplate	copper alloy	1
		copper alloy	16	
158	137	breastplate	iron	1
187	156	breastplate	iron	1
188	160	breastplate	iron	1
190	168	breastplate	iron	1
191	172	breastplate	iron	frags
192	176	breastplate	iron	1
219	203	breastplate	iron	frags
269	223	breastplate	iron	4 frags
336	242	breastplate	iron	1
342	266	breastplate	iron	2
365	652	breastplate	iron	frags
370	662	breastplate	iron	frags
383	681	breastplate	iron	frags
393	693	breastplate	iron	1
453	755	breastplate	iron	1
484	340	breastplate	iron	frags
486	343	breastplate	iron	frags
487	350	breastplate	iron	frags
497	373	breastplate	iron	1
563	415	breastplate	iron	2
630	779	breastplate	iron	frags
		iron Count	21	
112	120	breastplate	lead alloy	1
113	136	breastplate	lead alloy	1
114	125	breastplate	lead alloy	1
116	128	breastplate	lead alloy	2
116	129	breastplate	lead alloy	2
117	284	breastplate	lead alloy	1
118	130	breastplate	lead alloy	1
122	132	breastplate	lead alloy	1
161	144	breastplate	lead alloy	1
162	146	breastplate	lead alloy	1
193	181	breastplate	lead alloy	1
194	635	breastplate	lead alloy	1

253	19	breastplate	lead alloy	1
254	101	breastplate	lead alloy	1
255	26	breastplate	lead alloy	1
258	32	breastplate	lead alloy	1
262	37	breastplate	lead alloy	2
263	47	breastplate	lead alloy	3
263	46	breastplate	lead alloy	3
264	49	breastplate	lead alloy	3
264	50	breastplate	lead alloy	3
281	229	breastplate	lead alloy	1
284	230	breastplate	lead alloy	1
290	70	breastplate	lead alloy	1
291	236	breastplate	lead alloy	1
299	78	breastplate	lead alloy	2
299	79	breastplate	lead alloy	2
300	80	breastplate	lead alloy	2
300	81	breastplate	lead alloy	2
301	82	breastplate	lead alloy	1
303	1	breastplate	lead alloy	1
307	166	breastplate	lead alloy	2
307	167	breastplate	lead alloy	2
312	119	breastplate	lead alloy	1
333	113	breastplate	lead alloy	2
334	114	breastplate	lead alloy	1
335	154	breastplate	lead alloy	2
335	153	breastplate	lead alloy	2
337	244	breastplate	lead alloy	1
340	255	breastplate	lead alloy	2
341	261	breastplate	lead alloy	1
342	265	breastplate	lead alloy	2
350	271	breastplate	lead alloy	2
350	270	breastplate	lead alloy	2
352	276	breastplate	lead alloy	1
361	282	breastplate	lead alloy	1
362	290	breastplate	lead alloy	1
364	297	breastplate	lead alloy	1
385	685	breastplate	lead alloy	1
392	690	breastplate	lead alloy	1
394	695	breastplate	lead alloy	1
446	749	breastplate	lead alloy	1
449	750	breastplate	lead alloy	1
450	751	breastplate	lead alloy	1
454	756	breastplate	lead alloy	1
466	303	breastplate	lead alloy	1
467	306	breastplate	lead alloy	1
468	308	breastplate	lead alloy	1
469	311	breastplate	lead alloy	2
469	310	breastplate	lead alloy	2
472	316	breastplate	lead alloy	3
472	317	breastplate	lead alloy	3
476	322	breastplate	lead alloy	1
479	329	breastplate	lead alloy	1

480	332	breastplate	lead alloy	1
481	335	breastplate	lead alloy	2
481	336	breastplate	lead alloy	2
485	342	breastplate	lead alloy	1
488	355	breastplate	lead alloy	1
491	363	breastplate	lead alloy	1
494	369	breastplate	lead alloy	1
495	370	breastplate	lead alloy	1
502	765	breastplate	lead alloy	1
532	390	breastplate	lead alloy	2
532	391	breastplate	lead alloy	2
534	395	breastplate	lead alloy	1
536	400	breastplate	lead alloy	1
537	403	breastplate	lead alloy	1
538	405	breastplate	lead alloy	1
539	407	breastplate	lead alloy	1
541	410	breastplate	lead alloy	1
563	414	breastplate	lead alloy	2
601	777	breastplate	lead alloy	1
609	444	breastplate	lead alloy	1
610	449	breastplate	lead alloy	1
611	453	breastplate	lead alloy	1
614	459	breastplate	lead alloy	1
616	462	breastplate	lead alloy	1
617	463	breastplate	lead alloy	1
618	465	breastplate	lead alloy	1
621	477	breastplate	lead alloy	1
622	482	breastplate	lead alloy	1
626	487	breastplate	lead alloy	1
655	622	breastplate	lead alloy	1
697	492	breastplate	lead alloy	1
699	496	breastplate	lead alloy	1
701	498	breastplate	lead alloy	2
713	513	breastplate	lead alloy	2
713	512	breastplate	lead alloy	2
715	519	breastplate	lead alloy	1
717	522	breastplate	lead alloy	1
719	525	breastplate	lead alloy	1
721	529	breastplate	lead alloy	2
721	530	breastplate	lead alloy	2
722	534	breastplate	lead alloy	1
725	539	breastplate	lead alloy	2
725	538	breastplate	lead alloy	2
727	543	breastplate	lead alloy	2
727	542	breastplate	lead alloy	2
762	547	breastplate	lead alloy	1
763	549	breastplate	lead alloy	1
764	553	breastplate	lead alloy	1
769	557	breastplate	lead alloy	1
776	568	breastplate	lead alloy	1
779	573	breastplate	lead alloy	1
784	580	breastplate	lead alloy	1

788	586	breastplate	lead alloy	1
793	593	breastplate	lead alloy	1
794	595	breastplate	lead alloy	1
807	599	breastplate	lead alloy	1
812	600	breastplate	lead alloy	1
813	602	breastplate	lead alloy	1
827	798	breastplate	lead alloy	1
833	609	breastplate	lead alloy	1
837	613	breastplate	lead alloy	2
837	614	breastplate	lead alloy	2
839	616	breastplate	lead alloy	1
841	620	breastplate	lead alloy	1
842	625	breastplate	lead alloy	1
843	629	breastplate	lead alloy	1
854	802	breastplate	lead alloy	1
855	804	breastplate	lead alloy	1
856	806	breastplate	lead alloy	1
861	812	breastplate	lead alloy	1
868	819	breastplate	lead alloy	1
871	824	breastplate	lead alloy	1
898	834	breastplate	lead alloy	1
912	848	breastplate	lead alloy	1
916	853	breastplate	lead alloy	1
917	855	breastplate	lead alloy	2
917	856	breastplate	lead alloy	2
920	859	breastplate	lead alloy	1
927	871	breastplate	lead alloy	1
939	873	breastplate	lead alloy	1
950	890	breastplate	lead alloy	1
961	897	breastplate	lead alloy	1
962	899	breastplate	lead alloy	1
964	903	breastplate	lead alloy	1
968	911	breastplate	lead alloy	1
969	913	breastplate	lead alloy	1
970	917	breastplate	lead alloy	2
970	916	breastplate	lead alloy	2
972	922	breastplate	lead alloy	2
972	923	breastplate	lead alloy	2
973	925	breastplate	lead alloy	1
974	929	breastplate	lead alloy	1
975	931	breastplate	lead alloy	1
976	932	breastplate	lead alloy	1
977	934	breastplate	lead alloy	1
981	939	breastplate	lead alloy	1
997	944	breastplate	lead alloy	1
1007	951	breastplate	lead alloy	1
1171	960	breastplate	lead alloy	
1177	963	breastplate	lead alloy	1
		lead alloy	164	
600	427	breastplate	tin pewter	1
		tin pewter	1	
599	423	coffin grip	copper alloy	5

600	428	coffin grip	copper alloy	1
		copper alloy	2	
112	121	coffin grip	iron	1
114	126	coffin grip	iron	2
117	285	coffin grip	iron	4
122	133	coffin grip	iron	2
158	138	coffin grip	iron	2
159	140	coffin grip	iron	2
161	145	coffin grip	iron	4
162	147	coffin grip	iron	2
185	151	coffin grip	iron	1
186	149	coffin grip	iron	2
187	157	coffin grip	iron	6
188	161	coffin grip	iron	3
189	163	coffin grip	iron	7
190	169	coffin grip	iron	4
191	173	coffin grip	iron	2
192	177	coffin grip	iron	1
193	182	coffin grip	iron	1
194	636	coffin grip	iron	1
209	186	coffin grip	iron	1
213	191	coffin grip	iron	1
214	192	coffin grip	iron	2
216	194	coffin grip	iron	1
217	197	coffin grip	iron	3
219	204	coffin grip	iron	4
221	641	coffin grip	iron	2
222	207	coffin grip	iron	1
225	644	coffin grip	iron	3
226	3	coffin grip	iron	2
227	209	coffin grip	iron	1
228	211	coffin grip	iron	1
234	5	coffin grip	iron	2
235	8	coffin grip	iron	3
236	12	coffin grip	iron	1
237	39	coffin grip	iron	1 frag
244	42	coffin grip	iron	frags
245	214	coffin grip	iron	4
247	217	coffin grip	iron	4
249	219	coffin grip	iron	3
252	16	coffin grip	iron	1
253	20	coffin grip	iron	2
254	102	coffin grip	iron	1
255	27	coffin grip	iron	1
261	35	coffin grip	iron	1 frag
265	51	coffin grip	iron	3
267	54	coffin grip	iron	4
269	224	coffin grip	iron	1
274	227	coffin grip	iron	1
277	59	coffin grip	iron	2
278	61	coffin grip	iron	3
279	64	coffin grip	iron	3

282	67	coffin grip	iron	3
284	231	coffin grip	iron	3
289	234	coffin grip	iron	1
290	71	coffin grip	iron	2
291	237	coffin grip	iron	1
297	75	coffin grip	iron	2
297	74	coffin grip	iron	2
298	238	coffin grip	iron	4
303	2	coffin grip	iron	3
305	116	coffin grip	iron	3
307	87	coffin grip	iron	1
313	90	coffin grip	iron	2
314	93	coffin grip	iron	1
316	96	coffin grip	iron	5
316	97	coffin grip	iron	5
318	647	coffin grip	iron	2
319	650	coffin grip	iron	1
321	99	coffin grip	iron	1
322	241	coffin grip	iron	1
323	107	coffin grip	iron	1
327	110	coffin grip	iron	2
337	245	coffin grip	iron	2
339	249	coffin grip	iron	1
340	256	coffin grip	iron	2
341	262	coffin grip	iron	3
350	272	coffin grip	iron	1
364	299	coffin grip	iron	2
365	653	coffin grip	iron	1
366	655	coffin grip	iron	3
367	657	coffin grip	iron	1
368	660	coffin grip	iron	2
371	663	coffin grip	iron	2
373	665	coffin grip	iron	5
376	667	coffin grip	iron	5
377	669	coffin grip	iron	5
378	671	coffin grip	iron	6
379	673	coffin grip	iron	3
380	676	coffin grip	iron	1
381	678	coffin grip	iron	2
383	682	coffin grip	iron	4
389	686	coffin grip	iron	1
390	688	coffin grip	iron	1
391	689	coffin grip	iron	4
392	691	coffin grip	iron	7
394	696	coffin grip	iron	3
395	698	coffin grip	iron	6
397	700	coffin grip	iron	1
398	702	coffin grip	iron	4
399	704	coffin grip	iron	1
401	705	coffin grip	iron	2
402	708	coffin grip	iron	4
406	710	coffin grip	iron	1

407	712	coffin grip	iron	2
414	715	coffin grip	iron	2
415	717	coffin grip	iron	1
416	720	coffin grip	iron	3
421	721	coffin grip	iron	1
422	723	coffin grip	iron	1
423	725	coffin grip	iron	1
424	728	coffin grip	iron	5
426	732	coffin grip	iron	2
430	735	coffin grip	iron	1
436	737	coffin grip	iron	1
437	739	coffin grip	iron	3
440	743	coffin grip	iron	2
442	746	coffin grip	iron	5
445	748	coffin grip	iron	1
452	752	coffin grip	iron	1
460	757	coffin grip	iron	1
462	759	coffin grip	iron	1
463	301	coffin grip	iron	2
466	305	coffin grip	iron	frag
471	314	coffin grip	iron	3
472	318	coffin grip	iron	5
473	319	coffin grip	iron	1
475	321	coffin grip	iron	1
477	324	coffin grip	iron	1
478	327	coffin grip	iron	1
480	334	coffin grip	iron	1
486	344	coffin grip	iron	2
487	351	coffin grip	iron	1
488	360	coffin grip	iron	1
492	366	coffin grip	iron	2
495	372	coffin grip	iron	1
497	374	coffin grip	iron	4
498	761	coffin grip	iron	4
501	763	coffin grip	iron	4
502	766	coffin grip	iron	1
503	767	coffin grip	iron	2
504	768	coffin grip	iron	2
506	769	coffin grip	iron	1
507	771	coffin grip	iron	3
508	773	coffin grip	iron	1
515	381	coffin grip	iron	1
516	384	coffin grip	iron	1
520	385	coffin grip	iron	1
531	387	coffin grip	iron	2
533	393	coffin grip	iron	1
534	396	coffin grip	iron	1
536	401	coffin grip	iron	2
563	416	coffin grip	iron	2
591	418	coffin grip	iron	2
597	421	coffin grip	iron	1
601	778	coffin grip	iron	1

604	434	coffin grip	iron	4
605	437	coffin grip	iron	1
606	439	coffin grip	iron	1
608	442	coffin grip	iron	1
609	446	coffin grip	iron	2
610	451	coffin grip	iron	2
612	457	coffin grip	iron	1
614	461	coffin grip	iron	2
619	469	coffin grip	iron	3
620	474	coffin grip	iron	2
621	479	coffin grip	iron	1
622	483	coffin grip	iron	2
630	780	coffin grip	iron	2
635	782	coffin grip	iron	3
639	784	coffin grip	iron	2
643	786	coffin grip	iron	2
655	623	coffin grip	iron	1
660	788	coffin grip	iron	1
667	790	coffin grip	iron	2
698	495	coffin grip	iron	1
702	500	coffin grip	iron	1
705	503	coffin grip	iron	1
706	505	coffin grip	iron	3
707	509	coffin grip	iron	5
714	516	coffin grip	iron	1
720	528	coffin grip	iron	1
721	532	coffin grip	iron	3
727	545	coffin grip	iron	1
731	792	coffin grip	iron	2
739	795	coffin grip	iron	1
763	551	coffin grip	iron	1
764	555	coffin grip	iron	1
770	561	coffin grip	iron	1
771	564	coffin grip	iron	1
778	571	coffin grip	iron	1
780	575	coffin grip	iron	1
782	579	coffin grip	iron	1
784	582	coffin grip	iron	1
791	589	coffin grip	iron	2
792	592	coffin grip	iron	3
794	597	coffin grip	iron	2
812	601	coffin grip	iron	2
829	604	coffin grip	iron	2
831	607	coffin grip	iron	3
833	611	coffin grip	iron	1
840	619	coffin grip	iron	1
841	621	coffin grip	iron	2
842	627	coffin grip	iron	1
861	813	coffin grip	iron	3
863	815	coffin grip	iron	2
865	817	coffin grip	iron	1
868	820	coffin grip	iron	1

871	825	coffin grip	iron	3
873	826	coffin grip	iron	1
892	828	coffin grip	iron	1
893	829	coffin grip	iron	2
906	840	coffin grip	iron	1
909	843	coffin grip	iron	3
911	847	coffin grip	iron	1
913	851	coffin grip	iron	2
920	861	coffin grip	iron	1
924	868	coffin grip	iron	1
925	870	coffin grip	iron	2
927	872	coffin grip	iron	1
942	877	coffin grip	iron	2
944	881	coffin grip	iron	4
945	883	coffin grip	iron	1
947	885	coffin grip	iron	2
948	887	coffin grip	iron	1
949	888	coffin grip	iron	1
950	891	coffin grip	iron	2
957	894	coffin grip	iron	1
963	902	coffin grip	iron	2
965	907	coffin grip	iron	1
967	910	coffin grip	iron	2
969	915	coffin grip	iron	1
970	919	coffin grip	iron	1
973	927	coffin grip	iron	1
980	938	coffin grip	iron	1
1000	945	coffin grip	iron	?
1001	946	coffin grip	iron	?
1004	949	coffin grip	iron	
1014	952	coffin grip	iron	
1023	954	coffin grip	iron	
1041	957	coffin grip	iron	
1058	958	coffin grip	iron	1
1173	961	coffin grip	iron	1
1177	964	coffin grip	iron	1
235	10	coffin plate	iron	2 frags
		iron Count	243	
212	189	eschutcheon	copper alloy	3
714	517	eschutcheon	copper alloy	2
		copper alloy	2	
117	287	eschutcheon	iron	5
254	105	eschutcheon	iron	6
254	104	eschutcheon	iron	6
350	274	eschutcheon	iron	1
421	722	eschutcheon	iron	frags
487	353	eschutcheon	iron	1
488	357	eschutcheon	iron	2
497	379	eschutcheon	iron	26
619	470	eschutcheon	iron	3
920	863	eschutcheon	iron	1
		iron Count	10	

488	356	eschutcheon	silvered tin	2
		silvered tin	1	
339	250	eschutcheon	tin pewter	2
341	263	eschutcheon	tin pewter	1
599	425	eschutcheon	tin pewter	4
600	431	eschutcheon	tin pewter	3
		tin pewter	4	
112	122	grip plate	iron	1
117	286	grip plate	iron	1
122	134	grip plate	iron	frags
159	141	grip plate	iron	1 frag
187	158	grip plate	iron	frags
190	170	grip plate	iron	frags
191	174	grip plate	iron	frags
192	178	grip plate	iron	1
194	637	grip plate	iron	1
209	187	grip plate	iron	frags
216	195	grip plate	iron	frags
217	198	grip plate	iron	frags
219	205	grip plate	iron	frags
221	642	grip plate	iron	frags
225	645	grip plate	iron	frags
226	4	grip plate	iron	fragments
228	212	grip plate	iron	1
234	6	grip plate	iron	2 frags.
235	9	grip plate	iron	2 frags
244	43	grip plate	iron	1 frag
245	215	grip plate	iron	frags
247	218	grip plate	iron	frags
249	220	grip plate	iron	frags
252	17	grip plate	iron	1 x frag.
253	21	grip plate	iron	1
254	103	grip plate	iron	1
267	55	grip plate	iron	frags
269	225	grip plate	iron	frags
277	60	grip plate	iron	frags
278	62	grip plate	iron	frags
279	65	grip plate	iron	frags
282	68	grip plate	iron	frags
284	232	grip plate	iron	frags
290	72	grip plate	iron	frags
297	76	grip plate	iron	frags
298	239	grip plate	iron	frags
313	91	grip plate	iron	frags
318	648	grip plate	iron	frags
319	651	grip plate	iron	frags
323	108	grip plate	iron	frags
327	111	grip plate	iron	frags
339	251	grip plate	iron	1
340	257	grip plate	iron	2
365	654	grip plate	iron	frags
366	656	grip plate	iron	frags

367	658	grip plate	iron	frags
368	661	grip plate	iron	frags
371	664	grip plate	iron	frags
373	666	grip plate	iron	frags
376	668	grip plate	iron	frags
377	670	grip plate	iron	frags
378	672	grip plate	iron	frags
379	674	grip plate	iron	frags
380	677	grip plate	iron	frags
381	679	grip plate	iron	frags
389	687	grip plate	iron	frags
392	692	grip plate	iron	frags
395	699	grip plate	iron	frags
398	703	grip plate	iron	frags
401	706	grip plate	iron	frags
402	709	grip plate	iron	frag
406	711	grip plate	iron	frags
407	713	grip plate	iron	frags
414	716	grip plate	iron	frags
415	718	grip plate	iron	frags
422	724	grip plate	iron	frags
423	726	grip plate	iron	frags
424	729	grip plate	iron	frags
426	733	grip plate	iron	frags
436	738	grip plate	iron	1
437	740	grip plate	iron	frags
442	747	grip plate	iron	frags
452	753	grip plate	iron	frags
460	758	grip plate	iron	frags
462	760	grip plate	iron	frags
463	302	grip plate	iron	frags
478	328	grip plate	iron	frags
486	345	grip plate	iron	frags
487	352	grip plate	iron	1
492	367	grip plate	iron	2
501	764	grip plate	iron	frags
507	772	grip plate	iron	frags
508	774	grip plate	iron	frags
515	382	grip plate	iron	frags
520	386	grip plate	iron	frags
591	419	grip plate	iron	frags
597	422	grip plate	iron	frags
604	435	grip plate	iron	4
606	440	grip plate	iron	frag
609	447	grip plate	iron	frags
610	452	grip plate	iron	frag
630	781	grip plate	iron	2
639	785	grip plate	iron	frags
643	787	grip plate	iron	frags
660	789	grip plate	iron	1
667	791	grip plate	iron	frags
721	533	grip plate	iron	frag

727	546	grip plate	iron	frags
731	793	grip plate	iron	frags
739	796	grip plate	iron	frags
763	552	grip plate	iron	frags
780	576	grip plate	iron	frags
784	583	grip plate	iron	frags
794	598	grip plate	iron	frags
861	814	grip plate	iron	frags
863	816	grip plate	iron	frags
893	830	grip plate	iron	frags
920	862	grip plate	iron	1
940	874	grip plate	iron	frags
942	878	grip plate	iron	1
944	882	grip plate	iron	frags
947	886	grip plate	iron	frags
949	889	grip plate	iron	frags
950	892	grip plate	iron	frags
957	895	grip plate	iron	frags
970	920	grip plate	iron	frags
973	928	grip plate	iron	frags
1001	947	grip plate	iron	?
1004	950	grip plate	iron	
1014	953	grip plate	iron	
1023	955	grip plate	iron	
1058	959	grip plate	iron	1
1173	962	grip plate	iron	1
		iron Count	123	
305	117	grip plate	lead alloy	3
497	375	grip plate	lead alloy	4
620	475	grip plate	lead alloy	4
621	480	grip plate	lead alloy	4
707	510	grip plate	lead alloy	5
909	844	grip plate	lead alloy	1
		lead alloy	6	
162	148	grip plate	silvered tin	3
307	88	grip plate	silvered tin	2
		silvered tin	2	
193	183	grip plate	tin pewter	1
307	89	grip plate	tin pewter	2
350	273	grip plate	tin pewter	1
383	683	grip plate	tin pewter	frags
488	361	grip plate	tin pewter	2
531	388	grip plate	tin pewter	2
534	397	grip plate	tin pewter	frags
600	429	grip plate	tin pewter	1
622	484	grip plate	tin pewter	2
706	506	grip plate	tin pewter	3
791	590	grip plate	tin pewter	frags
831	608	grip plate	tin pewter	frags
842	628	grip plate	tin pewter	frags
		tin pewter	13	
255	28	inscription	lead alloy	1

256	31	inscription	lead alloy	1
256	25	inscription	lead alloy	1
259	34	inscription	lead alloy	1
302	83	inscription	lead alloy	1
304	84	inscription	lead alloy	1
307	86	inscription	lead alloy	1
335	155	inscription	lead alloy	1
336	243	inscription	lead alloy	1
338	247	inscription	lead alloy	1
339	252	inscription	lead alloy	1
340	258	inscription	lead alloy	1
344	269	inscription	lead alloy	1
352	277	inscription	lead alloy	1
353	278	inscription	lead alloy	1
355	279	inscription	lead alloy	1
356	280	inscription	lead alloy	1
360	281	inscription	lead alloy	1
361	283	inscription	lead alloy	1
362	291	inscription	lead alloy	1
363	292	inscription	lead alloy	1
364	298	inscription	lead alloy	1
466	304	inscription	lead alloy	1
467	307	inscription	lead alloy	1
468	309	inscription	lead alloy	1
469	312	inscription	lead alloy	1
471	313	inscription	lead alloy	1
475	320	inscription	lead alloy	1
476	323	inscription	lead alloy	1
477	325	inscription	lead alloy	1
478	326	inscription	lead alloy	1
479	330	inscription	lead alloy	1
480	333	inscription	lead alloy	1
481	337	inscription	lead alloy	1
488	359	inscription	lead alloy	1
491	364	inscription	lead alloy	1
493	368	inscription	lead alloy	1
495	371	inscription	lead alloy	1
497	376	inscription	lead alloy	1
513	618	inscription	lead alloy	1
531	389	inscription	lead alloy	1
532	392	inscription	lead alloy	1
533	394	inscription	lead alloy	1
534	398	inscription	lead alloy	1
536	402	inscription	lead alloy	1
537	404	inscription	lead alloy	1
538	406	inscription	lead alloy	1
539	408	inscription	lead alloy	1
540	409	inscription	lead alloy	1
541	411	inscription	lead alloy	1
542	412	inscription	lead alloy	1
543	413	inscription	lead alloy	1
563	417	inscription	lead alloy	1

601	776	inscription	lead alloy	1
602	432	inscription	lead alloy	1
603	433	inscription	lead alloy	1
609	445	inscription	lead alloy	1
610	450	inscription	lead alloy	1
612	456	inscription	lead alloy	1
613	458	inscription	lead alloy	1
614	460	inscription	lead alloy	1
617	464	inscription	lead alloy	1
618	466	inscription	lead alloy	1
621	478	inscription	lead alloy	1
623	485	inscription	lead alloy	1
625	486	inscription	lead alloy	1
626	488	inscription	lead alloy	1
628	489	inscription	lead alloy	1
629	490	inscription	lead alloy	1
696	491	inscription	lead alloy	1
697	493	inscription	lead alloy	1
698	494	inscription	lead alloy	1
702	499	inscription	lead alloy	1
704	501	inscription	lead alloy	1
705	502	inscription	lead alloy	1
706	504	inscription	lead alloy	1
707	508	inscription	lead alloy	1
712	511	inscription	lead alloy	1
713	514	inscription	lead alloy	1
714	515	inscription	lead alloy	1
715	520	inscription	lead alloy	1
716	521	inscription	lead alloy	1
717	523	inscription	lead alloy	1
718	524	inscription	lead alloy	1
719	526	inscription	lead alloy	1
720	527	inscription	lead alloy	1
721	531	inscription	lead alloy	1
722	535	inscription	lead alloy	1
723	536	inscription	lead alloy	1
724	537	inscription	lead alloy	1
725	540	inscription	lead alloy	1
726	541	inscription	lead alloy	1
727	544	inscription	lead alloy	1
762	548	inscription	lead alloy	1
763	550	inscription	lead alloy	1
764	554	inscription	lead alloy	1
770	560	inscription	lead alloy	1
771	563	inscription	lead alloy	1
772	565	inscription	lead alloy	1
773	566	inscription	lead alloy	1
775	567	inscription	lead alloy	1
776	569	inscription	lead alloy	1
777	624	inscription	lead alloy	1
778	570	inscription	lead alloy	1
779	572	inscription	lead alloy	1

780	574	inscription	lead alloy	1
781	577	inscription	lead alloy	1
782	578	inscription	lead alloy	1
784	581	inscription	lead alloy	1
785	584	inscription	lead alloy	1
788	585	inscription	lead alloy	1
789	587	inscription	lead alloy	1
791	588	inscription	lead alloy	1
792	591	inscription	lead alloy	1
793	594	inscription	lead alloy	1
794	596	inscription	lead alloy	1
829	603	inscription	lead alloy	1
830	605	inscription	lead alloy	1
831	606	inscription	lead alloy	1
833	610	inscription	lead alloy	1
835	612	inscription	lead alloy	1
837	615	inscription	lead alloy	1
839	617	inscription	lead alloy	1
842	626	inscription	lead alloy	1
843	630	inscription	lead alloy	1
844	633	inscription	lead alloy	1
849	800	inscription	lead alloy	1
852	801	inscription	lead alloy	1
854	803	inscription	lead alloy	1
855	805	inscription	lead alloy	1
856	807	inscription	lead alloy	1
857	808	inscription	lead alloy	1
858	809	inscription	lead alloy	1
859	810	inscription	lead alloy	1
860	811	inscription	lead alloy	1
869	823	inscription	lead alloy	1
894	831	inscription	lead alloy	1
895	832	inscription	lead alloy	1
896	833	inscription	lead alloy	1
898	835	inscription	lead alloy	1
899	836	inscription	lead alloy	1
900	837	inscription	lead alloy	1
904	838	inscription	lead alloy	1
906	839	inscription	lead alloy	1
907	841	inscription	lead alloy	1
909	842	inscription	lead alloy	1
910	845	inscription	lead alloy	1
911	846	inscription	lead alloy	1
912	849	inscription	lead alloy	1
913	850	inscription	lead alloy	1
914	852	inscription	lead alloy	1
916	854	inscription	lead alloy	1
917	857	inscription	lead alloy	1
918	858	inscription	lead alloy	1
920	860	inscription	lead alloy	1
921	864	inscription	lead alloy	1
922	865	inscription	lead alloy	1

923	866	inscription	lead alloy	1
924	867	inscription	lead alloy	1
925	869	inscription	lead alloy	1
961	898	inscription	lead alloy	1
962	900	inscription	lead alloy	1
963	901	inscription	lead alloy	1
964	904	inscription	lead alloy	1
965	906	inscription	lead alloy	1
966	908	inscription	lead alloy	1
967	909	inscription	lead alloy	1
969	914	inscription	lead alloy	1
970	918	inscription	lead alloy	1
971	921	inscription	lead alloy	1
972	924	inscription	lead alloy	1
973	926	inscription	lead alloy	1
976	933	inscription	lead alloy	1
977	935	inscription	lead alloy	1
980	937	inscription	lead alloy	1
981	940	inscription	lead alloy	1
982	941	inscription	lead alloy	1
985	942	inscription	lead alloy	1
		lead alloy	178	
192	179	lid motif	iron	1
193	184	lid motif	iron	1
194	638	lid motif	iron	1
253	22	lid motif	iron	2
253	23	lid motif	iron	2
255	29	lid motif	iron	1
340	259	lid motif	iron	2
340	260	lid motif	iron	2
363	294	lid motif	iron	2
486	347	lid motif	iron	4
486	346	lid motif	iron	4
486	348	lid motif	iron	4
488	358	lid motif	iron	1
497	378	lid motif	iron	2
497	377	lid motif	iron	2
619	471	lid motif	iron	1
620	476	lid motif	iron	frags
		iron Count	17	
706	507	lid motif	lead alloy	frag
868	821	lid motif	lead alloy	1
		lead alloy	2	
112	124	lid motif	tin pewter	2
112	123	lid motif	tin pewter	2
363	295	lid motif	tin pewter	2
600	430	lid motif	tin pewter	1
		tin pewter	4	
117	288	unidentified	iron	5 frags
217	199	unidentified	iron	3 frags
218	201	unidentified	iron	2 frags
228	213	unidentified	iron	1

261	36	unidentified	iron	1 frag
273	57	unidentified	iron	1 frag
279	66	unidentified	iron	2 pieces
426	734	unidentified	iron	1
		iron Count	8	
481	339	unidentified	tin pewter	1 frag
		tin pewter	1	
160	143	upholstery pin	copper alloy	1 piece
187	159	upholstery pin	copper alloy	many
188	162	upholstery pin	copper alloy	3 pieces
189	165	upholstery pin	copper alloy	many
190	171	upholstery pin	copper alloy	1 piece
191	175	upholstery pin	copper alloy	3 pieces
209	188	upholstery pin	copper alloy	3 studs
212	190	upholstery pin	copper alloy	1 piece
225	646	upholstery pin	copper alloy	1 piece
227	210	upholstery pin	copper alloy	2 pieces
236	13	upholstery pin	copper alloy	1
245	216	upholstery pin	copper alloy	1 piece
249	221	upholstery pin	copper alloy	4 pieces
268	222	upholstery pin	copper alloy	6 pieces
269	226	upholstery pin	copper alloy	12 pieces
278	63	upholstery pin	copper alloy	6 pieces
313	92	upholstery pin	copper alloy	1 piece
314	95	upholstery pin	copper alloy	1 piece
318	649	upholstery pin	copper alloy	1 piece
393	694	upholstery pin	copper alloy	7 pieces
397	701	upholstery pin	copper alloy	3 pieces
407	714	upholstery pin	copper alloy	2 pieces
415	719	upholstery pin	copper alloy	3 pieces
437	741	upholstery pin	copper alloy	1 piece
438	742	upholstery pin	copper alloy	1 piece
452	754	upholstery pin	copper alloy	2 pieces
497	380	upholstery pin	copper alloy	many
508	775	upholstery pin	copper alloy	1 piece
515	383	upholstery pin	copper alloy	5 pieces
599	426	upholstery pin	copper alloy	many
600	634	upholstery pin	copper alloy	1 piece
604	436	upholstery pin	copper alloy	many
605	438	upholstery pin	copper alloy	many
607	441	upholstery pin	copper alloy	frags
608	443	upholstery pin	copper alloy	many
609	448	upholstery pin	copper alloy	many
714	518	upholstery pin	copper alloy	many
731	794	upholstery pin	copper alloy	1 piece
942	879	upholstery pin	copper alloy	1 piece
943	880	upholstery pin	copper alloy	1 piece
957	896	upholstery pin	copper alloy	2 pieces
1001	948	upholstery pin	copper alloy	?
		copper alloy	42	
114	127	upholstery pin	iron	3 pieces
117	289	upholstery pin	iron	many

119	131	upholstery pin	iron	5 pieces
122	135	upholstery pin	iron	2 pieces
158	139	upholstery pin	iron	1 piece
159	142	upholstery pin	iron	2 pieces
185	152	upholstery pin	iron	3 pieces
186	150	upholstery pin	iron	3 pieces
192	180	upholstery pin	iron	3 pieces
194	639	upholstery pin	iron	many
196	640	upholstery pin	iron	8 pieces
214	193	upholstery pin	iron	2 pieces
216	196	upholstery pin	iron	3 pieces
217	200	upholstery pin	iron	1 piece
218	202	upholstery pin	iron	7 pieces
219	206	upholstery pin	iron	2 studs
221	643	upholstery pin	iron	1 piece
222	208	upholstery pin	iron	1 piece
234	7	upholstery pin	iron	5 pieces
235	11	upholstery pin	iron	1 piece
237	40	upholstery pin	iron	3 pieces
242	14	upholstery pin	iron	4 pieces
243	41	upholstery pin	iron	3 x pieces
246	15	upholstery pin	iron	1 piece
250	44	upholstery pin	iron	4 x pieces
252	18	upholstery pin	iron	1 x piece
253	24	upholstery pin	iron	many in situ
254	106	upholstery pin	iron	1 piece
255	30	upholstery pin	iron	many
265	53	upholstery pin	iron	1 piece
267	56	upholstery pin	iron	1 piece
274	228	upholstery pin	iron	1 piece
275	58	upholstery pin	iron	3 pieces
282	69	upholstery pin	iron	1 piece
284	233	upholstery pin	iron	1 piece
289	235	upholstery pin	iron	2 pieces
290	73	upholstery pin	iron	3 pieces
297	77	upholstery pin	iron	1 piece
298	240	upholstery pin	iron	2 pieces
304	85	upholstery pin	iron	traces
305	118	upholstery pin	iron	1 piece
316	98	upholstery pin	iron	2 pieces
321	100	upholstery pin	iron	1 piece
323	109	upholstery pin	iron	5 pieces
337	246	upholstery pin	iron	many
338	248	upholstery pin	iron	1 piece
339	253	upholstery pin	iron	many
341	264	upholstery pin	iron	many
343	268	upholstery pin	iron	frags
350	275	upholstery pin	iron	many
363	296	upholstery pin	iron	many
364	300	upholstery pin	iron	many
367	659	upholstery pin	iron	1 piece
379	675	upholstery pin	iron	1 piece

381	680	upholstery pin	iron	1 piece
383	684	upholstery pin	iron	3 pieces
394	697	upholstery pin	iron	2 pieces
401	707	upholstery pin	iron	1 piece
423	727	upholstery pin	iron	1 piece
424	730	upholstery pin	iron	2 pieces
425	731	upholstery pin	iron	7 pieces
430	736	upholstery pin	iron	1 piece
440	744	upholstery pin	iron	1 piece
441	745	upholstery pin	iron	2 pieces
479	331	upholstery pin	iron	many
481	338	upholstery pin	iron	2 pieces
484	341	upholstery pin	iron	many
487	354	upholstery pin	iron	4 studs
488	362	upholstery pin	iron	many
498	762	upholstery pin	iron	2 pieces
506	770	upholstery pin	iron	1 piece
535	399	upholstery pin	iron	many
611	455	upholstery pin	iron	2 pieces
619	472	upholstery pin	iron	many
739	797	upholstery pin	iron	1 piece
827	799	upholstery pin	iron	6 pieces
865	818	upholstery pin	iron	2 pieces
940	875	upholstery pin	iron	2 pieces
941	876	upholstery pin	iron	1 piece
945	884	upholstery pin	iron	1 piece
950	893	upholstery pin	iron	1 piece
956	930	upholstery pin	iron	1 piece
979	936	upholstery pin	iron	1 piece

iron Count 83
Grand Count 943

offin Numb	offin Numb	offin Type	offin Condit	ence of Te	offin Mater	Location	Preservation	Completeness
354	354	triple	1	TRUE	lead alloy	Crypt	1	1
832	832	triple	1	FALSE	lead alloy	Crypt	1	1
987	987	triple	2	TRUE	lead alloy	Crypt	1	1
351	351	triple	1	FALSE	lead alloy	Crypt	2	1
598	598	triple	1	FALSE	lead alloy	Crypt	2	1
926	926	triple	2	TRUE	lead alloy	Crypt	2	1
1197	1197	triple	1	FALSE	lead alloy	Crypt	2	1
978	978	triple	1	FALSE	lead alloy	Crypt	3	1
								8
787	787	triple	1	TRUE	lead alloy	Crypt	1	2
988	988	triple	1	FALSE	lead alloy	Crypt	1	2
305	305	triple	1	FALSE	lead alloy	Crypt	2	2
903	903	triple	1	FALSE	lead alloy	Crypt	2	2
1136	1136	triple	1	FALSE	lead alloy	Crypt	2	2
1139	1139	triple	1	FALSE	lead alloy	Crypt	2	2
1207	1207		1	TRUE	lead alloy	Crypt	2	2
359	359	double	1	FALSE	zinc	Crypt	3	2
853	853	triple	1	FALSE	lead alloy	Crypt	3	2
974	974	triple	1	FALSE	lead alloy	Crypt	3	2
								10
1137	1137	triple	2	FALSE	lead alloy	Crypt	1	3
309	309	triple	1	FALSE	lead alloy	Crypt	2	3
310	310	triple	1	FALSE	lead alloy	Crypt	2	3
474	474	triple	1	FALSE	lead alloy	Crypt	2	3
848	848	triple	1	FALSE	lead alloy	Crypt	2	3
983	983	triple	1	FALSE	lead alloy	Crypt	2	3
473	473	triple	1	FALSE	lead alloy	Crypt	3	3
482	482	triple	1	FALSE	lead alloy	Crypt	3	3
703	703	triple	2	FALSE	lead alloy	Crypt	3	3
783	783	triple	1	FALSE	lead alloy	Crypt	3	3
790	790	triple	1	FALSE	lead alloy	Crypt	3	3
847	847	triple	1	FALSE	lead alloy	Crypt	3	3
897	897	triple	1	FALSE	lead alloy	Crypt	3	3
1222	1222	triple	1	FALSE	lead alloy	Crypt	3	3
								14
915	915	triple	1	TRUE	lead alloy	Crypt	2	4
1213	1213	triple	1	FALSE	lead alloy	Crypt	2	4
257	257	triple	2	FALSE	lead alloy	Crypt	3	4
357	357	triple	1	FALSE	lead alloy	Crypt	3	4
624	624	triple	1	FALSE	lead alloy	Crypt	3	4
700	700	triple	1	FALSE	lead alloy	Crypt	3	4
766	766	triple	1	FALSE	lead alloy	Crypt	3	4
768	768	triple	1	FALSE	lead alloy	Crypt	3	4
774	774	triple	2	FALSE	lead alloy	Crypt	3	4
834	834	triple	1	FALSE	lead alloy	Crypt	3	4
836	836	triple	1	FALSE	lead alloy	Crypt	3	4
838	838	triple	1	FALSE	lead alloy	Crypt	3	4
840	840	triple	2	FALSE	lead alloy	Crypt	3	4
850	850	triple	1	FALSE	lead alloy	Crypt	3	4
984	984	triple	2	FALSE	lead alloy	Crypt	3	4
1151	1151	triple	2	TRUE	lead alloy	Crypt	3	4
1199	1199	triple	1	FALSE	lead alloy	Crypt	3	4
979	979	triple	1	FALSE	lead alloy	Crypt	4	4
1198	1198	triple	1	TRUE	lead alloy	Crypt	4	4
1200	1200	triple	2	FALSE	lead alloy	Crypt	4	4
1209	1209		1	FALSE	lead alloy	Crypt	4	4

1211	1211		1	FALSE	lead alloy	Crypt	4	4
								22
210	210	none	1	FALSE		North Churchyard	1	1
220	220	none	1	FALSE		North Churchyard	1	1
229	229	single	1	FALSE	wood	North Churchyard	1	1
294	294	none	1	FALSE		North Churchyard	1	1
295	295	none	1	FALSE		North Churchyard	1	1
439	439	none	1	FALSE		North Churchyard	1	1
500	500	none	1	FALSE		North Churchyard	1	1
509	509	none	1	FALSE		North Churchyard	1	1
632	632	none	1	FALSE		North Churchyard	1	1
1309	1309	none	1	FALSE		North Churchyard	1	1
186	186		1	FALSE		North Churchyard	2	1
235	235	none	1	TRUE		North Churchyard	2	1
246	246	none	1	TRUE		North Churchyard	2	1
261	261	none	1	FALSE		North Churchyard	2	1
272	272	single	1	FALSE	wood	North Churchyard	2	1
286	286	none	1	FALSE		North Churchyard	2	1
318	318	none	1	TRUE		North Churchyard	2	1
326	326	none	1	FALSE		North Churchyard	2	1

328	328	none	1	FALSE		North Churchyard	2	1	/
349	349	none	1	FALSE		North Churchyard	2	1	/
369	369	single	1	FALSE	wood	North Churchyard	2	1	/
372	372	none	1	FALSE		North Churchyard	2	1	/
386	386	none	1	FALSE		North Churchyard	2	1	/
415	415	single	1	TRUE	wood	North Churchyard	2	1	/
418	418	none	1	FALSE		North Churchyard	2	1	/
422	422	none	1	FALSE		North Churchyard	2	1	/
429	429		1	FALSE		North Churchyard	2	1	/
455	455	none	1	FALSE		North Churchyard	2	1	/
459	459	none	1	FALSE		North Churchyard	2	1	/
460	460	none	1	FALSE		North Churchyard	2	1	/
503	503	none	1	FALSE		North Churchyard	2	1	/
527	527	none	1	FALSE		North Churchyard	2	1	/
528	528	none	1	FALSE		North Churchyard	2	1	/
570	570	none	1	FALSE		North Churchyard	2	1	/
575	575	none	1	FALSE		North Churchyard	2	1	/
577	577	none	1	FALSE		North Churchyard	2	1	/
615	615	none	1	FALSE		North Churchyard	2	1	/

649	649	none	1	FALSE		North Churchyard	2	1	✓
675	675	none	1	FALSE		North Churchyard	2	1	✓
752	752	none	1	FALSE		North Churchyard	2	1	✓
1059	1059	none	1	FALSE		North Churchyard	2	1	✓
1107	1107	none	1	FALSE		North Churchyard	2	1	✓
1300	1300	none	1	FALSE		North Churchyard	2	1	✓
1305	1305	none	1	FALSE		North Churchyard	2	1	✓
1310	1310	none	1	FALSE		North Churchyard	2	1	✓
1313	1313	none	1	FALSE		North Churchyard	2	1	✓
1317	1317	none	1	FALSE		North Churchyard	2	1	✓
215	215	none	1	FALSE		North Churchyard	3	1	✓
222	222	single	1	TRUE	wood	North Churchyard	3	1	✓
241	241	none	1	FALSE		North Churchyard	3	1	✓
249	249	single	1	TRUE	wood	North Churchyard	3	1	✓
288	288	none	1	FALSE		North Churchyard	3	1	✓
296	296	none	1	FALSE		North Churchyard	3	1	✓
315	315	none	1	FALSE		North Churchyard	3	1	✓
433	433	none	1	FALSE		North Churchyard	3	1	✓
461	461	none	1	FALSE		North Churchyard	3	1	✓

564	564	none	1	FALSE		North Churchyard	3	1	/
633	633	none	1	FALSE		North Churchyard	3	1	/
634	634	none	1	FALSE		North Churchyard	3	1	/
635	635	none	1	FALSE		North Churchyard	3	1	/
679	679	none	1	FALSE		North Churchyard	3	1	/
745	745	none	1	FALSE		North Churchyard	3	1	/
755	755	none	1	FALSE		North Churchyard	3	1	/
								63	/
227	227	single	2	TRUE	wood	North Churchyard	1	2	/
228	228	single	2	TRUE	wood	North Churchyard	1	2	/
370	370	none	1	FALSE		North Churchyard	1	2	/
758	758	none	1	FALSE		North Churchyard	1	2	/
159	159	single	1	TRUE	wood	North Churchyard	2	2	/
185	185	single	1	TRUE	wood	North Churchyard	2	2	/
196	196	single	1	TRUE	wood	North Churchyard	2	2	/
217	217	single	1	TRUE	wood	North Churchyard	2	2	/
221	221	single	1	TRUE	wood	North Churchyard	2	2	/
225	225	single	1	TRUE	wood	North Churchyard	2	2	/
248	248	none	1	FALSE		North Churchyard	2	2	/

252	252	none	1	TRUE		North Churchyard	2	2	/
260	260	none	1	FALSE		North Churchyard	2	2	/
266	266	single	2	FALSE	wood	North Churchyard	2	2	/
267	267	single	1	TRUE	wood	North Churchyard	2	2	/
271	271	single	2	FALSE	wood	North Churchyard	2	2	/
273	273	none	1	TRUE		North Churchyard	2	2	/
275	275	single	1	TRUE	wood	North Churchyard	2	2	/
285	285	none	1	FALSE		North Churchyard	2	2	/
293	293	none	1	FALSE		North Churchyard	2	2	/
297	297	none	1	TRUE		North Churchyard	2	2	/
320	320	none	1	FALSE		North Churchyard	2	2	/
322	322	none	1	FALSE		North Churchyard	2	2	/
323	323	single	2	TRUE	wood	North Churchyard	2	2	/
324	324	none	1	FALSE		North Churchyard	2	2	/
325	325	none	1	FALSE		North Churchyard	2	2	/
329	329	none	1	FALSE		North Churchyard	2	2	/
365	365	single	1	FALSE	wood	North Churchyard	2	2	/
373	373	none	1	FALSE		North Churchyard	2	2	/
395	395	none	1	FALSE		North Churchyard	2	2	/

404	404	none	1	FALSE		North Churchyard	2	2	/
405	405	none	1	FALSE		North Churchyard	2	2	/
416	416	none	1	FALSE		North Churchyard	2	2	/
417	417	none	1	FALSE		North Churchyard	2	2	/
421	421	none	1	FALSE		North Churchyard	2	2	/
423	423	single	1	TRUE	wood	North Churchyard	2	2	/
431	431	none	1	FALSE		North Churchyard	2	2	/
434	434	none	1	FALSE		North Churchyard	2	2	/
435	435	none	1	FALSE		North Churchyard	2	2	/
514	514	none	1	FALSE		North Churchyard	2	2	/
515	515	single	1	TRUE	wood	North Churchyard	2	2	/
517	517	none	1	FALSE		North Churchyard	2	2	/
566	566	single	1	FALSE	wood	North Churchyard	2	2	/
568	568	none	1	FALSE		North Churchyard	2	2	/
585	585	none	1	FALSE		North Churchyard	2	2	/
637	637	none	1	FALSE		North Churchyard	2	2	/
639	639	none	1	FALSE		North Churchyard	2	2	/
661	661	none	1	FALSE		North Churchyard	2	2	/
672	672	none	1	FALSE		North Churchyard	2	2	/

684	684	none	1	FALSE		North Churchyard	2	2	/
747	747	single	1	FALSE	wood	North Churchyard	2	2	/
1299	1299	none	1	FALSE		North Churchyard	2	2	/
1315	1315	none	1	FALSE		North Churchyard	2	2	/
211	211	none	1	FALSE		North Churchyard	3	2	/
223	223	none	1	FALSE		North Churchyard	3	2	/
226	226	single	1	FALSE	wood	North Churchyard	3	2	/
234	234	single	1	TRUE	wood	North Churchyard	3	2	/
242	242	none	1	TRUE		North Churchyard	3	2	/
243	243	none	1	TRUE		North Churchyard	3	2	/
250	250	single	1	TRUE	wood	North Churchyard	3	2	/
265	265	single	1	TRUE	wood	North Churchyard	3	2	/
292	292	none	1	FALSE		North Churchyard	3	2	/
317	317	none	1	FALSE		North Churchyard	3	2	/
321	321	single	1	TRUE	wood	North Churchyard	3	2	/
330	330	none	1	FALSE		North Churchyard	3	2	/
345	345	none	1	FALSE		North Churchyard	3	2	/
347	347	none	1	FALSE		North Churchyard	3	2	/
375	375	none	1	FALSE		North Churchyard	3	2	/

377	377	none	1	FALSE		North Churchyard	3	2
381	381	none	1	TRUE		North Churchyard	3	2
384	384	none	2	FALSE		North Churchyard	3	2
409	409	none	1	FALSE		North Churchyard	3	2
413	413	none	1	FALSE		North Churchyard	3	2
428	428	none	1	FALSE		North Churchyard	3	2
432	432	none	1	FALSE		North Churchyard	3	2
447	447	none	1	FALSE		North Churchyard	3	2
452	452	single	1	TRUE	wood	North Churchyard	3	2
458	458	none	1	FALSE		North Churchyard	3	2
504	504	none	1	FALSE		North Churchyard	3	2
505	505	none	1	FALSE		North Churchyard	3	2
507	507	none	1	FALSE		North Churchyard	3	2
510	510	none	1	FALSE		North Churchyard	3	2
516	516	none	1	FALSE		North Churchyard	3	2
526	526	single	2	FALSE	wood	North Churchyard	3	2
580	580	none	1	FALSE		North Churchyard	3	2
592	592	none	1	FALSE		North Churchyard	3	2
640	640	none	1	FALSE		North Churchyard	3	2

87

644	644	none	1	FALSE		North Churchyard	3	2	/
665	665	none	1	FALSE		North Churchyard	3	2	/
738	738	none	1	FALSE		North Churchyard	3	2	/
744	744	none	1	FALSE		North Churchyard	3	2	/
748	748	none	1	FALSE		North Churchyard	3	2	/
750	750	none	1	FALSE		North Churchyard	3	2	/
754	754	none	1	FALSE		North Churchyard	3	2	/
760	760	none	1	FALSE		North Churchyard	3	2	/
761	761	none	1	FALSE		North Churchyard	3	2	/
387	387	none	1	FALSE		North Churchyard	4	2	/
440	440	single	1	TRUE	wood	North Churchyard	4	2	/
								98	/
247	247	none	1	FALSE		North Churchyard	1	3	/
671	671	none	1	FALSE		North Churchyard	1	3	/
218	218	triple	2	TRUE	lead alloy	North Churchyard	2	3	/
224	224	none	1	FALSE		North Churchyard	2	3	/
230	230	single	3	FALSE	wood	North Churchyard	2	3	/
237	237	triple	1	TRUE	lead alloy	North Churchyard	2	3	/
298	298	none	1	TRUE		North Churchyard	2	3	/

327	327	none	1	FALSE		North Churchyard	2	3	/
346	346	none	1	FALSE		North Churchyard	2	3	/
385	385	triple	1	FALSE	lead alloy	North Churchyard	2	3	/
427	427	none	1	FALSE		North Churchyard	2	3	/
436	436	none	1	FALSE		North Churchyard	2	3	/
457	457	none	1	FALSE		North Churchyard	2	3	/
499	499	none	1	FALSE		North Churchyard	2	3	/
571	571	single	1	FALSE	wood	North Churchyard	2	3	/
574	574	single	1	FALSE	wood	North Churchyard	2	3	/
642	642	single	1	FALSE	wood	North Churchyard	2	3	/
643	643	none	1	FALSE		North Churchyard	2	3	/
650	650	single	2	FALSE	wood	North Churchyard	2	3	/
659	659	none	1	FALSE		North Churchyard	2	3	/
680	680	none	1	FALSE		North Churchyard	2	3	/
690	690	none	1	FALSE		North Churchyard	2	3	/
759	759	none	1	FALSE		North Churchyard	2	3	/
1311	1311	none	1	FALSE		North Churchyard	2	3	/
160	160	single	1	TRUE	wood	North Churchyard	3	3	/
209	209	single	1	TRUE	wood	North Churchyard	3	3	/

214	214	none	1	TRUE		North Churchyard	3	3	/
216	216	single	1	TRUE	wood	North Churchyard	3	3	/
231	231	single	1	FALSE	wood	North Churchyard	3	3	/
232	232	single	2	TRUE	wood	North Churchyard	3	3	/
236	236	triple	1	TRUE	lead alloy	North Churchyard	3	3	/
244	244	single	1	FALSE	wood	North Churchyard	3	3	/
245	245	single	1	TRUE	wood	North Churchyard	3	3	/
268	268	single	1	TRUE	wood	North Churchyard	3	3	/
269	269	single	1	TRUE	wood	North Churchyard	3	3	/
274	274	triple	2	TRUE	lead alloy	North Churchyard	3	3	/
278	278	single	1	TRUE	wood	North Churchyard	3	3	/
283	283	none	1	FALSE		North Churchyard	3	3	/
287	287	none	1	FALSE		North Churchyard	3	3	/
289	289	single	1	TRUE	wood	North Churchyard	3	3	/
313	313	single	1	TRUE	wood	North Churchyard	3	3	/
316	316	single	2	TRUE	wood	North Churchyard	3	3	/
319	319	none	1	FALSE		North Churchyard	3	3	/
348	348	none	1	FALSE		North Churchyard	3	3	/
383	383	none	1	TRUE		North Churchyard	3	3	/

388	388	none	1	FALSE		North Churchyard	3	3	/
389	389	none	1	FALSE		North Churchyard	3	3	/
403	403	none	1	FALSE		North Churchyard	3	3	/
412	412	none	1	FALSE		North Churchyard	3	3	/
419	419	none	1	FALSE		North Churchyard	3	3	/
430	430	single	1	TRUE	wood	North Churchyard	3	3	/
438	438	single	2	TRUE	wood	North Churchyard	3	3	/
441	441	single	1	TRUE	wood	North Churchyard	3	3	/
443	443	none	1	FALSE		North Churchyard	3	3	/
444	444	none	1	FALSE		North Churchyard	3	3	/
448	448	none	1	FALSE		North Churchyard	3	3	/
462	462	none	1	FALSE		North Churchyard	3	3	/
501	501	none	1	FALSE		North Churchyard	3	3	/
508	508	single	1	TRUE	wood	North Churchyard	3	3	/
512	512	none	1	FALSE		North Churchyard	3	3	/
518	518	none	1	FALSE		North Churchyard	3	3	/
519	519	none	1	FALSE		North Churchyard	3	3	/
520	520	none	1	FALSE		North Churchyard	3	3	/
523	523	none	1	FALSE		North Churchyard	3	3	/

565	565	none	1	FALSE		North Churchyard	3	3	✓
567	567	none	1	FALSE		North Churchyard	3	3	✓
573	573	none	1	FALSE		North Churchyard	3	3	✓
576	576	none	1	FALSE		North Churchyard	3	3	✓
586	586	single	1	FALSE	wood	North Churchyard	3	3	✓
587	587	none	1	FALSE		North Churchyard	3	3	✓
594	594	none	1	FALSE		North Churchyard	3	3	✓
641	641	none	1	FALSE		North Churchyard	3	3	✓
648	648	single	1	FALSE	wood	North Churchyard	3	3	✓
651	651	none	1	FALSE		North Churchyard	3	3	✓
652	652	none	1	FALSE		North Churchyard	3	3	✓
653	653	none	1	FALSE		North Churchyard	3	3	✓
654	654	none	1	FALSE		North Churchyard	3	3	✓
663	663	none	1	FALSE		North Churchyard	3	3	✓
688	688	none	1	FALSE		North Churchyard	3	3	✓
695	695	none	1	FALSE		North Churchyard	3	3	✓
729	729	none	1	FALSE		North Churchyard	3	3	✓
731	731	single	1	TRUE	wood	North Churchyard	3	3	✓
737	737	none	1	FALSE		North Churchyard	3	3	✓

795	795	none	1	FALSE		North Churchyard	3	3	/
796	796	none	1	FALSE		North Churchyard	3	3	/
1316	1316	none	1	FALSE		North Churchyard	3	3	/
290	290	single	3	TRUE	wood	North Churchyard	4	3	/
425	425	single	1	TRUE	wood	North Churchyard	4	3	/
442	442	none	1	FALSE		North Churchyard	4	3	/
445	445	none	1	FALSE		North Churchyard	4	3	/
524	524	none	1	FALSE		North Churchyard	4	3	/
591	591	none	1	FALSE		North Churchyard	4	3	/
								92	92
506	506	single	1	TRUE	wood	North Churchyard	2	4	
578	578	none	1	FALSE		North Churchyard	2	4	
590	590	none	1	FALSE		North Churchyard	2	4	
740	740	none	1	FALSE		North Churchyard	2	4	
280	280	single	1	FALSE	wood	North Churchyard	3	4	
314	314	single	1	TRUE	wood	North Churchyard	3	4	
366	366	none	1	FALSE		North Churchyard	3	4	
367	367	none	1	TRUE		North Churchyard	3	4	
368	368	single	1	FALSE	wood	North Churchyard	3	4	

371	371	none	1	FALSE		North Churchyard	3	4
374	374	triple	1	FALSE	lead alloy	North Churchyard	3	4
376	376	none	1	FALSE		North Churchyard	3	4
378	378	none	1	FALSE		North Churchyard	3	4
379	379	none	1	TRUE		North Churchyard	3	4
382	382	none	1	FALSE		North Churchyard	3	4
390	390	none	1	FALSE		North Churchyard	3	4
391	391	none	1	FALSE		North Churchyard	3	4
396	396	none	1	FALSE		North Churchyard	3	4
397	397	triple	1	TRUE	lead alloy	North Churchyard	3	4
398	398	none	1	FALSE		North Churchyard	3	4
407	407	single	1	TRUE	wood	North Churchyard	3	4
408	408	none	1	FALSE		North Churchyard	3	4
410	410	none	1	FALSE		North Churchyard	3	4
411	411	none	1	FALSE		North Churchyard	3	4
414	414	none	1	FALSE		North Churchyard	3	4
437	437	single	1	TRUE	wood	North Churchyard	3	4
498	498	single	1	TRUE	wood	North Churchyard	3	4
511	511	single	1	FALSE	wood	North Churchyard	3	4

521	521	single	3	FALSE	wood	North Churchyard	3	4
525	525	none	1	FALSE		North Churchyard	3	4
529	529	single	2	FALSE	wood	North Churchyard	3	4
530	530	single	2	FALSE	wood	North Churchyard	3	4
569	569	single	1	FALSE	wood	North Churchyard	3	4
572	572	none	1	FALSE		North Churchyard	3	4
579	579	none	1	FALSE		North Churchyard	3	4
581	581	none	1	FALSE		North Churchyard	3	4
584	584	none	1	FALSE		North Churchyard	3	4
588	588	none	1	FALSE		North Churchyard	3	4
589	589	none	1	FALSE		North Churchyard	3	4
593	593	none	1	FALSE		North Churchyard	3	4
596	596	none	1	FALSE		North Churchyard	3	4
631	631	none	1	FALSE		North Churchyard	3	4
636	636	none	1	FALSE		North Churchyard	3	4
638	638	single	1	FALSE	wood	North Churchyard	3	4
647	647	none	1	FALSE		North Churchyard	3	4
658	658	none	1	FALSE		North Churchyard	3	4
660	660	none	1	FALSE		North Churchyard	3	4

662	662	single	1	FALSE	wood	North Churchyard	3	4
666	666	none	1	FALSE		North Churchyard	3	4
667	667	none	1	FALSE		North Churchyard	3	4
668	668	none	1	FALSE		North Churchyard	3	4
669	669	none	1	FALSE		North Churchyard	3	4
673	673	none	1	FALSE		North Churchyard	3	4
674	674	none	1	FALSE		North Churchyard	3	4
676	676	none	1	FALSE		North Churchyard	3	4
677	677	single	1	FALSE	wood	North Churchyard	3	4
678	678	none	1	FALSE		North Churchyard	3	4
681	681	none	1	FALSE		North Churchyard	3	4
682	682	none	1	FALSE		North Churchyard	3	4
683	683	none	1	FALSE		North Churchyard	3	4
685	685	none	1	FALSE		North Churchyard	3	4
686	686	none	1	FALSE		North Churchyard	3	4
689	689	none	1	FALSE		North Churchyard	3	4
691	691	none	1	FALSE		North Churchyard	3	4
694	694	none	1	FALSE		North Churchyard	3	4
732	732	none	1	FALSE		North Churchyard	3	4

733	733	none	1	FALSE		North Churchyard	3	4
734	734	single	1	FALSE	wood	North Churchyard	3	4
735	735	none	1	FALSE		North Churchyard	3	4
736	736	none	1	FALSE		North Churchyard	3	4
739	739	single	1	TRUE	wood	North Churchyard	3	4
741	741	none	1	FALSE		North Churchyard	3	4
742	742	single	1	FALSE	wood	North Churchyard	3	4
743	743	none	1	FALSE		North Churchyard	3	4
749	749	none	1	FALSE		North Churchyard	3	4
751	751	none	1	FALSE		North Churchyard	3	4
753	753	single	1	FALSE	wood	North Churchyard	3	4
756	756	none	1	FALSE		North Churchyard	3	4
1318	1318	none	1	FALSE		North Churchyard	3	4
195	195	single	2	FALSE	wood	North Churchyard	4	4
219	219	single	1	TRUE	wood	North Churchyard	4	4
276	276	none	1	FALSE		North Churchyard	4	4
277	277	none	1	FALSE		North Churchyard	4	4
279	279	none	3	FALSE		North Churchyard	4	4
282	282	none	3	TRUE		North Churchyard	4	4

312	312	triple	1	FALSE	lead alloy	North Churchyard	4	4
331	331	none	1	FALSE		North Churchyard	4	4
380	380	none	1	FALSE		North Churchyard	4	4
399	399	none	1	FALSE		North Churchyard	4	4
401	401	none	1	TRUE		North Churchyard	4	4
402	402	none	1	FALSE		North Churchyard	4	4
406	406	single	1	FALSE	wood	North Churchyard	4	4
424	424	single	1	TRUE	wood	North Churchyard	4	4
426	426	none	1	FALSE		North Churchyard	4	4
463	463	none	1	FALSE		North Churchyard	4	4
502	502	none	1	FALSE		North Churchyard	4	4
595	595	none	1	FALSE		North Churchyard	4	4
630	630	none	1	FALSE		North Churchyard	4	4
645	645	none	1	FALSE		North Churchyard	4	4
646	646	single	1	FALSE	wood	North Churchyard	4	4
664	664	single	1	FALSE	wood	North Churchyard	4	4
687	687	none	1	FALSE		North Churchyard	4	4
692	692	none	1	FALSE		North Churchyard	4	4
693	693	none	1	FALSE		North Churchyard	4	4

746	746	single	1	FALSE	wood	North Churchyard	4	4
757	757	none	1	FALSE		North Churchyard	4	4
								105
120	120	none	1	FALSE		north churchyard, vault	1	1
								1
115	115		3	FALSE	lead alloy	north churchyard, vault	2	3
119	119	single	1	TRUE	wood	north churchyard, vault	3	3
								2
213	213	triple	2	TRUE	lead alloy	north churchyard, vault	4	4
								1
872	872	none	1	FALSE		South Churchyard	1	1
881	881	none	1	FALSE		South Churchyard	1	1
1041	1041	single	1	FALSE	wood	South Churchyard	1	1
1161	1161	single	1	FALSE	wood	South Churchyard	1	1
802	802	none	1	FALSE		South Churchyard	2	1
824	824	none	1	FALSE		South Churchyard	2	1
943	943	single	1	TRUE	wood	South Churchyard	2	1
999	999	single	1	FALSE	wood	South Churchyard	2	1
1011	1011		1	FALSE		South Churchyard	2	1
1026	1026	none	1	FALSE		South Churchyard	2	1
1027	1027	none	1	FALSE		South Churchyard	2	1

1029	1029	single	1	FALSE	wood	South Churchyard	2	1
1035	1035	triple	1	FALSE	lead alloy	South Churchyard	2	1
1164	1164	single	1	FALSE	wood	South Churchyard	2	1
1190	1190	single	1	FALSE	wood	South Churchyard	2	1
1247	1247	single	2	FALSE	wood	South Churchyard	2	1
1270	1270	triple	1	FALSE	lead alloy	South Churchyard	2	1
1272	1272	single	1	FALSE	wood	South Churchyard	2	1
1298	1298	none	1	FALSE		South Churchyard	2	1
1307	1307	none	1	FALSE		South Churchyard	2	1
880	880	none	1	FALSE		South Churchyard	3	1
882	882	single	1	FALSE	wood	South Churchyard	3	1
1017	1017	none	1	FALSE		South Churchyard	3	1
1036	1036	none	1	FALSE		South Churchyard	3	1
1109	1109	none	1	FALSE		South Churchyard	3	1
1121	1121	single	1	FALSE	wood	South Churchyard	3	1
1158	1158	single	1	FALSE	wood	South Churchyard	3	1
1182	1182	single	1	FALSE	wood	South Churchyard	3	1
1265	1265	none	1	FALSE		South Churchyard	3	1
1266	1266	single	1	FALSE	wood	South Churchyard	3	1

1267	1267	single	2	FALSE	wood	South Churchyard	3	1
1286	1286	single	1	FALSE	wood	South Churchyard	3	1
1301	1301	none	1	FALSE		Churchyard	3	1
								33
810	810	none	1	FALSE		South Churchyard	1	2
863	863	single	1	FALSE	wood	South Churchyard	1	2
1000	1000	single	1	FALSE	wood	South Churchyard	1	2
1159	1159	single	1	FALSE	wood	South Churchyard	1	2
822	822	triple	1	FALSE	lead alloy	South Churchyard	2	2
823	823	triple	1	FALSE	lead alloy	South Churchyard	2	2
930	930	single	1	FALSE	wood	South Churchyard	2	2
940	940	single	1	TRUE	wood	South Churchyard	2	2
945	945	single	1	TRUE	wood	South Churchyard	2	2
949	949	single	1	FALSE	wood	South Churchyard	2	2
955	955	single	1	FALSE	wood	South Churchyard	2	2
1001	1001	single	1	FALSE	wood	South Churchyard	2	2
1010	1010	triple	2	FALSE	lead alloy	South Churchyard	2	2
1018	1018	none	1	FALSE		South Churchyard	2	2
1033	1033	single	1	FALSE	wood	South Churchyard	2	2

1038	1038	single	1	FALSE	wood	South Churchyard	2	2
1039	1039	triple	1	FALSE	lead alloy	South Churchyard	2	2
1040	1040	triple	2	FALSE	lead alloy	South Churchyard	2	2
1042	1042	single	1	FALSE	wood	South Churchyard	2	2
1050	1050	none	1	FALSE		South Churchyard	2	2
1052	1052	none	1	FALSE		South Churchyard	2	2
1053	1053	none	1	FALSE		South Churchyard	2	2
1058	1058	single	1	FALSE	wood	South Churchyard	2	2
1110	1110	none	1	FALSE		South Churchyard	2	2
1111	1111	none	1	FALSE		South Churchyard	2	2
1114	1114	triple	2	FALSE	lead alloy	South Churchyard	2	2
1115	1115	single	2	FALSE	wood	South Churchyard	2	2
1119	1119	single	1	FALSE	wood	South Churchyard	2	2
1187	1187	single	1	FALSE	wood	South Churchyard	2	2
1188	1188	triple	1	FALSE	lead alloy	South Churchyard	2	2
1235	1235	single	1	FALSE	wood	South Churchyard	2	2
1237	1237	single	1	FALSE	wood	South Churchyard	2	2
1238	1238	single	2	FALSE	wood	South Churchyard	2	2
1252	1252	single	2	FALSE	wood	South Churchyard	2	2

1256	1256	triple	1	FALSE	lead alloy	South Churchyard	2	2
1262	1262	single	2	FALSE	wood	South Churchyard	2	2
1269	1269	triple	1	FALSE	lead alloy	South Churchyard	2	2
1274	1274	single	2	FALSE	wood	South Churchyard	2	2
1282	1282	single	1	FALSE	wood	South Churchyard	2	2
1302	1302	none	1	FALSE		South Churchyard	2	2
816	816	none	1	FALSE		South Churchyard	3	2
883	883	none	1	FALSE		South Churchyard	3	2
941	941	single	1	TRUE	wood	South Churchyard	3	2
942	942	single	1	TRUE	wood	South Churchyard	3	2
952	952	single	1	FALSE	wood	South Churchyard	3	2
954	954	single	1	FALSE	wood	South Churchyard	3	2
1016	1016	single	3	FALSE	wood	South Churchyard	3	2
1024	1024	none	1	FALSE		South Churchyard	3	2
1037	1037	triple	1	FALSE	lead alloy	South Churchyard	3	2
1047	1047	single	4	FALSE	wood	South Churchyard	3	2
1180	1180	single	3	FALSE	wood	South Churchyard	3	2
1248	1248	single	2	FALSE	wood	South Churchyard	3	2
1254	1254	single	3	FALSE	wood	South Churchyard	3	2

1268	1268	single	2	FALSE	wood	South Churchyard	3	2
1306	1306	none	1	FALSE		South Churchyard	3	2
1308	1308	none	1	FALSE		South Churchyard	3	2
1314	1314	none	1	FALSE		South Churchyard	3	2
884	884	none	1	FALSE		South Churchyard	4	2
								58
1228	1228	single	2	FALSE	wood	South Churchyard	1	3
809	809	none	1	FALSE		South Churchyard	2	3
825	825	none	1	FALSE		South Churchyard	2	3
866	866	none	1	FALSE		South Churchyard	2	3
877	877	none	1	FALSE		South Churchyard	2	3
893	893	triple	2	FALSE	lead alloy	South Churchyard	2	3
933	933	triple	1	FALSE	lead alloy	South Churchyard	2	3
944	944	single	1	FALSE	wood	South Churchyard	2	3
948	948	single	1	FALSE	wood	South Churchyard	2	3
1013	1013	single	3	FALSE	wood	South Churchyard	2	3
1049	1049	single	1	FALSE	wood	South Churchyard	2	3
1108	1108	none	1	FALSE		South Churchyard	2	3
1165	1165	single	1	FALSE	wood	South Churchyard	2	3

1166	1166	single	2	FALSE	iron	South Churchyard	2	3
1171	1171	single	2	FALSE	wood	South Churchyard	2	3
1183	1183	single	1	FALSE	wood	South Churchyard	2	3
1264	1264	single	2	FALSE	wood	South Churchyard	2	3
1276	1276	single	4	FALSE	wood	South Churchyard	2	3
1319	1319	none	1	FALSE		South Churchyard	2	3
798	798	none	1	FALSE		South Churchyard	3	3
885	885	single	3	FALSE	wood	South Churchyard	3	3
929	929	single	1	FALSE	wood	south churchyard	3	3
931	931	single	1	FALSE	wood	South Churchyard	3	3
957	957	single	1	TRUE	wood	South Churchyard	3	3
1004	1004	single	1	FALSE	wood	South Churchyard	3	3
1007	1007	triple	2	FALSE	lead alloy	South Churchyard	3	3
1012	1012	single	3	FALSE	wood	South Churchyard	3	3
1020	1020	none	1	FALSE		South Churchyard	3	3
1021	1021	none	1	FALSE		South Churchyard	3	3
1023	1023	single	1	FALSE	wood	South Churchyard	3	3
1051	1051	none	1	FALSE		South Churchyard	3	3
1055	1055	none	1	FALSE		South Churchyard	3	3

1056	1056	none	1	FALSE		South Churchyard	3	3
1168	1168	single	2	FALSE	iron	South Churchyard	3	3
1189	1189	single	2	FALSE	wood	South Churchyard	3	3
1226	1226	single	1	FALSE	wood	South Churchyard	3	3
1230	1230	single	4	FALSE	wood	South Churchyard	3	3
1231	1231	single	4	FALSE	wood	South Churchyard	3	3
1236	1236	single	2	FALSE	wood	South Churchyard	3	3
1240	1240	single	3	FALSE	wood	South Churchyard	3	3
1242	1242	single	2	FALSE	wood	South Churchyard	3	3
1244	1244	single	3	FALSE	wood	South Churchyard	3	3
1281	1281	single	2	FALSE	wood	South Churchyard	3	3
1297	1297	none	1	FALSE		South Churchyard	3	3
879	879	single	2	FALSE	wood	South Churchyard	4	3
1019	1019	double	4	FALSE	lead alloy	South Churchyard	4	3
								46
1227	1227	single	1	FALSE	wood	South Churchyard	1	4
1229	1229	single	2	FALSE	wood	South Churchyard	1	4
1025	1025	single	2	FALSE	wood	South Churchyard	2	4
1031	1031	single	2	FALSE	wood	South Churchyard	2	4

1232	1232	single	2	FALSE	wood	South Churchyard	2	4
1245	1245	single	4	FALSE	wood	South Churchyard	2	4
808	808	triple	3	FALSE	lead alloy	South Churchyard	3	4
811	811	single	1	FALSE	wood	South Churchyard	3	4
814	814	none	1	FALSE		South Churchyard	3	4
815	815	none	1	FALSE		South Churchyard	3	4
817	817	none	1	FALSE		South Churchyard	3	4
818	818	none	1	FALSE		South Churchyard	3	4
819	819	triple	2	FALSE	lead alloy	South Churchyard	3	4
826	826	none	1	FALSE		South Churchyard	3	4
865	865	single	1	TRUE	wood	South Churchyard	3	4
867	867	triple	2	FALSE	lead alloy	South Churchyard	3	4
871	871	none	1	FALSE		South Churchyard	3	4
874	874	none	1	FALSE		South Churchyard	3	4
875	875	single	1	FALSE	wood	South Churchyard	3	4
887	887	single	1	FALSE	wood	South Churchyard	3	4
891	891	triple	1	FALSE	lead alloy	South Churchyard	3	4
892	892	single	1	FALSE	wood	South Churchyard	3	4
932	932	single	2	FALSE	wood	South Churchyard	3	4

937	937	single	1	FALSE	wood	South Churchyard	3	4
953	953	single	1	FALSE	wood	South Churchyard	3	4
956	956	single	1	TRUE	wood	South Churchyard	3	4
958	958	single	1	FALSE	wood	South Churchyard	3	4
993	993	single	2	FALSE	wood	South Churchyard	3	4
996	996	single	1	FALSE	wood	South Churchyard	3	4
1002	1002	single	1	FALSE	wood	South Churchyard	3	4
1003	1003	single	3	FALSE	wood	South Churchyard	3	4
1015	1015	single	2	FALSE	wood	South Churchyard	3	4
1028	1028	single	4	FALSE	wood	South Churchyard	3	4
1030	1030	single	2	FALSE	wood	South Churchyard	3	4
1032	1032	single	1	FALSE	wood	South Churchyard	3	4
1034	1034	single	2	FALSE	wood	South Churchyard	3	4
1043	1043	single	1	FALSE	wood	South Churchyard	3	4
1044	1044	none	1	FALSE		South Churchyard	3	4
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1054	1054	single	3	FALSE	wood	South Churchyard	3	4
1112	1112	single	1	FALSE	wood	South Churchyard	3	4
1113	1113	none	1	FALSE	wood	South Churchyard	3	4

1117	1117	single	4	FALSE	wood	South Churchyard	3	4
1118	1118	single	4	FALSE	wood	South Churchyard	3	4
1122	1122	single	3	FALSE	wood	South Churchyard	3	4
1123	1123	single	3	FALSE	wood	South Churchyard	3	4
1167	1167	single	2	FALSE	iron	South Churchyard	3	4
1173	1173	single	1	FALSE	wood	South Churchyard	3	4
1174	1174	single	1	FALSE	wood	South Churchyard	3	4
1175	1175	single	1	FALSE	wood	South Churchyard	3	4
1185	1185	single	3	FALSE	wood	South Churchyard	3	4
1224	1224	single	1	FALSE	wood	South Churchyard	3	4
1234	1234	single	3	FALSE	wood	South Churchyard	3	4
1239	1239	single	3	FALSE	wood	South Churchyard	3	4
1243	1243	single	2	FALSE	wood	South Churchyard	3	4
1249	1249	single	2	FALSE	wood	South Churchyard	3	4
1263	1263	single	2	FALSE	wood	South Churchyard	3	4
1271	1271	single	4	FALSE	wood	South Churchyard	3	4
1278	1278	none	1	FALSE		South Churchyard	3	4
1280	1280	single	2	FALSE	wood	South Churchyard	3	4
1283	1283	single	3	FALSE	wood	South Churchyard	3	4

1284	1284	single	4	FALSE	wood	South Churchyard	3	4
1285	1285	single	4	FALSE	wood	South Churchyard	3	4
1287	1287	single	2	FALSE	wood	South Churchyard	3	4
827	827	single	1	TRUE	wood	South Churchyard	4	4
873	873	single	2	FALSE	wood	South Churchyard	4	4
876	876	single	3	FALSE	wood	South Churchyard	4	4
878	878	single	1	FALSE	wood	South Churchyard	4	4
886	886	none	1	FALSE		South Churchyard	4	4
889	889	single	1	FALSE	wood	South Churchyard	4	4
947	947	single	1	FALSE	wood	South Churchyard	4	4
959	959	single	1	FALSE	wood	South Churchyard	4	4
998	998	single	3	FALSE	wood	South Churchyard	4	4
1014	1014	single	1	FALSE	wood	South Churchyard	4	4
1124	1124	single	1	FALSE	wood	South Churchyard	4	4
1250	1250	single	3	FALSE	wood	South Churchyard	4	4
1255	1255	none	1	FALSE		South Churchyard	4	4
1279	1279	single	2	FALSE	wood	South Churchyard	4	4
								78
187	187	single	2	TRUE	wood	South Churchyard, Vault	1	1

484	484	single	1	TRUE	wood	South Churchyard, Vault	1	1
535	535	single	1	TRUE	wood	South Churchyard, Vault	1	1
485	485	triple	1	FALSE	lead alloy	South Churchyard, Vault	2	1
486	486	triple	2	TRUE	lead alloy	South Churchyard, Vault	2	1
607	607	single	1	TRUE	wood	South Churchyard, Vault	2	1
804	804	none	1	FALSE		South Churchyard, Vault	2	1
805	805	none	1	FALSE		South Churchyard, Vault	2	1
828	828	none	1	FALSE		South Churchyard, Vault	2	1
								9
188	188	triple	3	TRUE	lead alloy	South Churchyard, Vault	2	2
487	487	single	1	TRUE	wood	South Churchyard, Vault	2	2
489	489	single	1	FALSE	wood	South Churchyard, Vault	2	2
490	490	triple	1	FALSE	lead alloy	South Churchyard, Vault	2	2
803	803	none	1	FALSE		South Churchyard, Vault	2	2
								5
190	190	triple	2	TRUE	lead alloy	South Churchyard, Vault	2	3
605	605	single	1	TRUE	wood	South Churchyard, Vault	2	3
1312	1312	none	1	FALSE		South Churchyard, Vault	2	3
1201	1201	single	1	FALSE	wood	South Churchyard, Vault	3	3
								4
191	191	single	2	TRUE	wood	South Churchyard, Vault	4	4

604	604	single	1	TRUE	wood	South Churchyard, Vault	4	4
606	606	single	1	FALSE	wood	South Churchyard, Vault	4	4
608	608	single	1	TRUE	wood	South Churchyard, Vault	4	4
870	870	triple	1	FALSE	lead alloy	South Churchyard, Vault	4	4
								5

Finds Inventory for Site Code: OLR 00

Site Code: OLR 00

Project Type Watching Brief

Borough: Islington

Context No	Material	Object Type	Period	Reg Finds No	Complete	Inscription	Inscription Interpretation	Xray Plate N	Description
177	ceramic	pipe (smoking)	Post-Medieval	Bulk	-				
177	ceramic	pottery sherds	unknown	Bulk	-				
180	bone	unidentified object	unknown	Bulk	-				
180	ceramic	pipe (smoking)	Post-Medieval	Bulk	-				
180	ceramic	pipe (smoking)	Post-Medieval	Bulk	-				
180	ceramic	pottery sherds	unknown	Bulk	-				
205	ceramic	pottery sherds	unknown	Bulk	-				
1006	ceramic	pottery sherds	unknown	Bulk	-				
1103	ceramic	pipe (smoking)	Post-Medieval	Bulk	-				
1103	ceramic	pottery sherds	unknown	Bulk	-				
1180	bone	unidentified object	unknown	Bulk	-				

Islington, Old Street, St Luke's
Ox200

Box 5 File 10

C. FINDS SPECIALIST REPORTS

SCAN PDF

FILMING INSTRUCTIONS

Submitter OASouth

No. of CD copies: 2

Headings

Site information

Line 1: [OASouth] County:[Greater London] Parish:[Islington] Site:[Old Street, St Lukes]

Site code[OLR00]

Line 2: Excavators name[A. Boyle]

Line 3:

Classification of material

Tick if
present

Index to archive	
Introduction	
A:Final Report	
A:Publication Report	
B:Site Data – Text: Diary/Daybook/Fieldnotes	
B: Site Data – Text: General Summaries	
B: Site Data – Text: Primary Context Records	
B: Site Data – Text: Synthesised Context Records	
B: Site Data – Text: Survey Reports	
B: Site Data – Text: Catalogue of Drawings	
B: Site Data – Text: Primary Drawings	
B: Site Data – Text: Synthesised Drawings	
C: Finds Data – Text: Primary Finds Data	
C: Finds Data – Text: Synthesised Finds Data	
C: Finds Data – Text: Specialist Reports	✓
C: Finds Data – Text: Box/Bag List	
D: Catalogue of Photos/Slides/Videos/X--rays	
E: Environmental/Ecofact Data: Primary Records	
E: Environmental/Ecofact Data: Synthesised Records	
E: Environmental/Ecofact Data: Specialist Reports	
F: Documentary	
F: Press and Publicity	
G: Correspondence	
H: Miscellaneous	

LEDGERS AND RECUMBENT HEADSTONES IN THE SOUTHERN CHURCHYARD

Following de-turfing and stripping of the topsoil of the southern churchyard, 41 recumbent stone slabs were revealed. These were found to be a mixture of ledger stones capping brick-lined shaft graves ($n = 5$), slabs forming components of the roof of extramural vaults ($n = 2$), recumbent gravestones ($n = 5$), and ledger stones not apparently covering vaults or shaft graves ($n = 29$). It is assumed that the last category were stone slabs that had either originally covered brick-lined shaft graves but had been disturbed and re-deposited, or were markers of earth-cut graves. Many of these ledger stones would originally have formed the base of memorials, such as crosses or inscription plaques, which have been lost since.

In most cases, it is unclear how far these stone slabs had been moved from their original position. In the majority of burials, *departum* plates inscriptions were absent or illegible, and most of the ledgers were very worn, rendering inscriptions thereon completely or partly illegible. Of the five ledgers that had traces of inscriptions on their upper surfaces, only three were even partially legible. None of the above inscriptions were found on the slabs capping shaft graves or vaults. Where inscriptions on ledger stones and headstones were legible and could be matched to *departum* plate inscriptions, it is clear that the stone slabs in the southern churchyard had moved at most only a few feet from their original positions. The names on two inscriptions of ledger stones correlated with inscriptions of *departum* plates found in nearby earth-cut burials, and matching inscriptions on three recumbent headstones suggest that these stones remained close to the family plots they originally marked. A catalogue of the ledgers and recumbent gravestones are recorded below.

Ledger stones not associated with vaults or brick-lined shaft graves

Ledger 121

Ledger 121 was found overlaying part of the earth cut graves of 1009, 1014 and 1015. This 1.8 m x 0.83 m slab was inscribed with the following: *In memory of Mr William Clark of Islington who died 13th March 18.... Aged 70 Years. Also Mrs Mary Clark wife of the above Died 29th May 18..... Aged 72 Years.* Grave 1009 was found to contain the breastplate of Mary Clark (died 29/5/1844 aged 78 years). Despite the minor discrepancy in the age at death, the ledger stone was clearly commemorating the same individual. Osteologically, the skeletons 1014 and 1015 were analysed as being a prime to mature adult male and an ageing individual, possibly female. Although neither conclusively can be identified as Mr William

Clark, it seems safe to assume that ledger 121 originally did mark this grave group, and that it had only shifted slightly from its original position over the burials.

Dimensions of ledger: length = 1.8 m; breadth = 0.83 m

Ledger 123

Ledger 123 squarely overlay two unnamed burials (871 and 872), and probably was originally associated with them. The ledger bore no inscription. The slab had a bevelled edge, suggesting its use as the base for a memorial or table tomb.

Dimensions: 1.8 m x 0.9 m x 0.08 m

Ledger 127

Ledger 127 did not overlie any burials, but lay close to burial cluster 827, 861 and 862. The latter two were graves of Capt. Alex Francis Bailey (year of death unknown), and Mrs Elizabeth Baillie, died 1810, respectively. There was no inscription on the ledger.

Dimensions: length = 1.75 m; depth = 0.12 m

Ledger 128

Ledger 128 partly overlaid a cluster of burials of the Richardson and Allan families, dated between 1111 and 1824 (933-937). A very faint inscription was detected on the ledger but was too worn to be legible. It is thus impossible to establish whether the ledger did originally mark these burials, but this is highly probable given its location.

Dimension of ledger: 1.9 m x 0.95 m x 0.12 m

Ledger 129

Ledger 129 partly overlaid two burial groups, one of the Fuller family (890; 891; 927; 928), and a cluster of four unnamed burials (929-932). No inscription was detected on the ledger so it cannot be established to which of the groups the ledger was associated. Cement on the top of the slab suggests that it had been surmounted by a memorial.

Dimension: 1.8 m x 0.95 m x 0.1 m

Ledger 131

Although ledger 131 did not overlie any burials, it lay very close to a cluster of three unnamed graves (995, 997 and 998). The slab bore no inscription.

Dimensions: 1.8 m x 0.9 m x 0.09 m

Ledger 132

Ledger 132 did not overlie, or even lie in close proximity to any earth cut graves or structures. Thus, its association with specific graves or structures within the churchyard is unclear. The ledger bore no inscription.

Dimensions: 1.9 m x 0.9 m x 0.11 m

Ledger 133

Ledger 133 did not overlie any burials, but did lie in close proximity to a cluster of six burials (1007, 1008, 1011-1013). Burial 1008 was of a George Scott, who died in 1766. The other burials are unnamed. Ledger 133 bore no inscription.

Dimensions: 1.75 m x 0.8 m

Ledger 134

Ledger 134 partly overlay two unnamed burials 1306 and 877, and probably was originally associated with them. No inscription was observed on the ledger.

Dimensions: 1.8.m x 0.8 m x 0.12 m

Ledger 136

Ledger 136 did not overlie or indeed lie close to any burials. Its association with other contexts in the churchyard is therefore unclear. The slab bore no inscription.

Dimensions: 2 m x 1.5 m x 0.13 m

Ledger 137

Ledger 137 did not overlie, or lie in close proximity to any earth-cut graves or structures. Its original provenance is thus unclear. The slab bore no inscription.

Dimensions: 1.8 m x 0.85 m x 0.11 m

Ledger 138

Ledger 137 did not overlie, or lie in close proximity to any earth-cut graves or structures. Its original provenance is thus unclear. The slab bore no inscription.

Dimensions: 1.8 m x 0.9 m x 0.1 m

Ledger 139

Ledger 139 squarely overlay the grave of a Mr William Linsley, who died in 1838 (1022). It probably marked his grave. The ledger bore no inscription

Dimensions: 1.95 m x 0.95 m x 0.1 m

Ledger 140

Ledger 140 directly overlay a cluster of unnamed graves 1016-1021 and 1297, and probably did originally mark this grave originally. The slab bore no inscription.

Dimensions: 1.8 m x 0.9 m x 0.08 m

Ledger 141

Ledger 141 did not overlie any earth cut graves, but lay very close to the cluster of unnamed graves 1108, 1110 and 1114, with which it may have originally been associated. The slab bore no inscription.

Dimension: length unknown; breadth = 0.85 m; depth = 0.08 m

Ledger 142

Ledger 142 did not overlie any graves or structures. It was found located between two clusters of burials (graves 1027 and 1028; and graves 1118-1120 and 1298). Burial 1120 contained a breastplate bearing the name of Doherty (died 1818). It is unclear to which group the ledger originally belonged. The slab bore no inscription.

Dimensions: 2.0 m x 1.05 m x 0.1 m

Ledger 143

Ledger 143 was not found overlaying any graves but was located close to a group of three unnamed burials (1038-1840). It is impossible to establish if the ledger and the graves are associated, but their spatial proximity makes this probable. The slab bore no inscription.

Dimension of ledger: 1.95 m x 0.8 m x 0.1 m

Ledger 145

Stone ledger 145 bore no inscription. The slab was not found overlying an earth cut burials, but did lie close to two burial clusters: 1184 and 1185 (the grave of Sarah Boorman, dated 1847), and the unnamed cluster of 1183, 1186-1187. It is impossible to determine to which group the slab belonged as the slab bore no inscription.

Dimensions: 1.85 m x 0.75 m x 0.15 m

Ledger 146

Ledger 146 did not overlie any earth cut graves or structures, nor lay in close proximity to any burials. Its original association is therefore unknown. The slab bore no inscription.

Dimensions: 1.88 m x 0.97 m x 0.1 m

Ledger 147

Ledger 147 was located at the edge of the excavation. The full width of the slab could not be ascertained, as it underlay the bulk edge. The ledger did not appear to overlie any burials, but was located close to two unnamed burials, 1286 and 1287. No inscription could be discerned.

Dimension: length = 1.97 m; depth = 0.11 m

Ledger 148

Ledger 148 did not directly overlie any burials, but was located close to two unnamed burials 1286 and 1287. No inscription could be discerned.

Dimension: 1.85 m x 0.9 m x 0.07 m

Ledger 150

Ledger 150 was found in position with brick supports. However, it did not overlie any graves, but lay close to a cluster of unnamed burials 1279-1281, 1284 and 1285. No inscription was discerned.

Dimensions: length = 1.85 m; breadth = 0.8 m

Ledger 151

This western part of this ledger extended beyond the edge of the excavation. A faint inscription was present but was too worn to be legible. Ledger 151 overlay a cluster of five graves (1266-1270). Although there were no inscriptions from either the ledger or the burials to match the two, it is probable that the ledger did originally mark these burials.

Dimension of ledger: 1.8 m x 1.03 m x 0.08 m

Ledger 152

Ledger 152 partly overlay unnamed burials 1250-1254, and may well have been originally associated with them. No inscription on the ledger could be discerned.

Dimensions: 1.81 m x 0.9 m x 0.1 m

Ledger 153

Ledger 153 squarely overlay unnamed burial 1249, and it is highly probable that it was associated with it. The ledger bore no inscription.

Dimensions: 1.87 m x 0.94 m x 0.1 m

Ledger 154

Ledger 154 lay between two clusters of burials 1230- 1233 (1233 is the burial of Mr Thomas Goodwin, died 1762) and 1234-1239. Lacking any inscription, it is impossible to determine to which burial group this ledger originally was associated.

Dimensions: 1.86 m x 0.85 m, x 0.09 m

Ledger 164

This ledger was not found overlaying any graves, but was located close to a cluster of burials (1122-1124; 1155; 1162). Grave 1162 contained the only *departum* plate of the group. The breastplate inscription read: *Mrs Ann Holloway died 27 December 1811 aged 45 years*. The inscription on ledger 164 was very worn and only partially illegible. The following lettering could be discerned: *John Hol.....pt ' 1817 Aged.....Ann Co..... Daughter of the August 1832 Aged Sarah Elizth.... daughter of the Jany 1837 Aged ne SarahFeby 184.....*

Although the inscriptions did not match in terms of date of death, the Christian name Ann recurs. Although the surname on the ledger stone is incomplete it is likely to be Holloway, given the proximity to grave 1162. Ann Holloway (1162) appears to have been an early burial within the Holloway family plot, preceding the burial of the individuals commemorated on the ledger.

Dimensions of ledger: 1.8 m x 0.88 m x 0.1 m

Ledger 165

Ledger 165 overlay the feet of the skeleton 1117, and probably originally overlay the grave more squarely than it did latterly. A small amount of inscription on the ledger read as follows: *P 1810*. Unfortunately, there were no *departum* plate inscriptions to link the burials to this inscription.

Dimensions: 1.65 m x 0.75 m x 0.09 m

Ledger 167

Ledger 167 squarely overlay the burial of 1115. It probably marked this grave originally, but there is no inscription either on the *departum* plate or ledger to establish this unequivocally.

Dimensions: 2.0 m x 1.02 m x 0.09 m

Ledgers associated with Vaults and Brick-lined Shaft Graves

Seven ledgers were found associated with extramural vaults and brick-lined shaft graves. These are 111; 124; 125; 126; 144; 149; and 239. These ledgers are characterised in the catalogue of these structures elsewhere in the text.

Recumbent headstones

Five of the stone slabs in the southern churchyard were found to be recumbent headstones. All bore inscriptions, which are reproduced in the text below. These slabs seem not to have been moved deliberately, but were left where they had fallen. Those that had fallen forwards overlay the graves they had originally marked, whilst those falling backwards were found adjacent to the graves with which they were originally associated.

Recumbent headstone 130

This recumbent headstone was found overlying the lower legs and feet of skeletons in grave 888 and 889. Grave 888 contained a partially legible breastplate, which read: *Charleslate ofin the County of D.....born 24 August 1784 obit 25 February 1830*. The other burial was an unnamed prime adult female. The breastplate inscription matches the inscription on the headstone, which read: *Sacred to the memory of Charles Read Esqe of*

Downe Hall in the County of Dorset died the 25th May 1830 Aged 46 Years. Thus, it is evident from these matching inscriptions that headstone 130 had originally marked grave 888, and that after falling over, this headstone had not moved far from its original position.

Recumbent headstone 135

Similarly, recumbent headstone 135 overlay two burials (950 and 954). The inscription on the headstone (which reads: *Sacred to the memory of Mrs Ann Richardo wife of Mr Benjamin Richardo of Winfor Terrace City Road died 27th December 1814 in the 28th Year of her life*) matched the breastplate of Ann Richards (died 27/12/1814, aged 28 years). She was buried alongside a newborn infant (954), whose existence was not mentioned on the headstone.

Recumbent headstone 156

Recumbent headstone 156 was found overlying the graves of 874 and 875, both unnamed individuals, a child of 3-7 years and a mature female. These could not be matched confidently to the names inscribed on the inscription on the headstone, which read as follows:

Sacred to the memory of Mr Deskford Grant 15 years an inhabitant of this parish eldest son of the Revd Robert Grant minister in Cullen, North Britain who died on the 3rd July 1820 Aged 65. He was a man of the strictest integrity and a sincere friend. Also Mrs Elizabeth Mahat.....e sister of the above who departed this life on the 12th day of September 1840 aged 69.

Recumbent headstone 155

A recumbent headstone was found close to two burials 1165 and 1166. The inscription read as follows: *To the memory of Mrs Ann Tadwell wife of Mr Henry Tadwell of this parish who died June 8th 1780 Aged 42 Years. Also the above Mr Henry Tadwell who died Jany 5th 1806 Aged 59 Years.* Because neither of the burials were named, it was impossible to find a relationship between these burials and the headstone. The skeletons were of a young and an older male. This also makes an association doubtful.

Recumbent headstone 238:

The inscription on headstone 238 read as follows:

In memory of Mrs Johannah Watts, who died 6 Jan 1810 Aged 73 Years. Roseanna Chislett daughter of the above and wife of Isaac Chislett....died April 4th 1825 Aged 20 Years. Eleanor Chislett died April 4th 1832 Aged 57 Years. Isaac Chislett died Feb 12th 1851 Aged 76 Years.

Headstone 238 was found overlying a grave group of six individuals (817; 820-824). None could be named conclusively from *departum* plate inscriptions, but two breastplates suggest that this burial group may be the Chislett family, albeit not those individuals mentioned on the headstone. The breastplate of an adult female (820) reads: *Mr.....horean Ch..... died 26 November 1812*. The breastplate from burial 821 reads: *..... Sarah Chis-l.... died 11 November 1818 aged 72 years*. It is possible that burial 820 and 821 were earlier Chisletts buried in this family plot before the above- mentioned family was put to rest here.

Islington, Old Street, St Lukes
ALROO

Box 5 file 11

C.F.W.D.S. Box/BAG Lists

SCAN PDF

FILMING INSTRUCTIONS

Submitter OASouth

No. of CD copies: 2

Headings

Site information

Line 1: [OASouth] County:[Greater London] Parish:[Islington] Site:[Old Street, St Lukes]

Site code[OLR00]

Line 2: Excavators name[A. Boyle]

Line 3:

Classification of material

Tick if
present

Index to archive	
Introduction	
A:Final Report	
A:Publication Report	
B:Site Data – Text: Diary/Daybook/Fieldnotes	
B: Site Data – Text: General Summaries	
B: Site Data – Text: Primary Context Records	
B: Site Data – Text: Synthesised Context Records	
B: Site Data – Text: Survey Reports	
B: Site Data – Text: Catalogue of Drawings	
B: Site Data – Text: Primary Drawings	
B: Site Data – Text: Synthesised Drawings	
C: Finds Data – Text: Primary Finds Data	
C: Finds Data – Text: Synthesised Finds Data	
C: Finds Data – Text: Specialist Reports	
C: Finds Data – Text: Box/Bag List	<input checked="" type="checkbox"/>
D: Catalogue of Photos/Slides/Videos/X--rays	
E: Environmental/Ecofact Data: Primary Records	
E: Environmental/Ecofact Data: Synthesised Records	
E: Environmental/Ecofact Data: Specialist Reports	
F: Documentary	
F: Press and Publicity	
G: Correspondence	
H: Miscellaneous	

FINDS COMPENDIUM**OAU No: 518****Site Name: Islington, St Luke's Church****Site Code: OLR 00**

Material	No. of boxes	No. of Ctx's	No. of Sherds	Box Size	Box No.	Sieve finds
Pottery	5	5	177	1 x size 1 4 x MoL	P.1 – P.5	
Bone	1	1	1	Size 4	MISC.1	
Bone objects	-	1	1	-	in MISC.1	
Human bone						
Building material						
Shell						
Clay pipes	-	3	28	-	in MISC.1	
Copper alloy						
Iron						
Lead						
Silver						
Stone						
Flint						
Burnt flint						
Glass	-	1	1	-	in MISC.1	
Slag						
Fired clay						
Mortar/plaster						
Other:						
Total No. of boxes					6 boxes	

Oxford Archaeological Unit, Janus House, Osney Mead, Oxford, OX2 0ES

Box Sizes

The following are the box sizes and these will appear on the compendium lists (dimensions are for external measurements including lids)

Cardboard Boxes:

		length	width	depth
Size 1	bulk box	40 cm	25 cm	22 cm
Size 2	half box	40 cm	25 cm	11 cm
Size 3	quarter box	39.5 cm	12 cm	11 cm
Size 4	eighth box	22.5 cm	11 cm	8.5 cm
Size 5	sixteenth box	12 cm	10 cm	6.5 cm
Size 6	skeleton box	61 cm	25 cm	25 cm
Size 7	skull box	20.5 cm	20.5 cm	25 cm

The first 5 sizes are designed on a modular system and should fit inside each other.

Capacity of Size 1 box is 0.021 cubic metre (**English Heritage box is 0.017 cubic metre and for this size the current (July 2000) storage charge is £14.13**
ie £831.18 per cubic metre)

Plastic Boxes:

		length	width	depth
Size 4	small	20 cm	12 cm	7.5 cm
Size 8	medium	26.5 cm	19.5 cm	10 cm
Size 9	large	33 cm	33 cm	16 cm

ag.

[illegible]

[illegible]

Site Code: 02R00

Material:

POTTERY

Box Size:

Box No. P1

[illegible]

BOX CONTENTS SHEETS

Site Code: 0LR00

Material:
POTTERY

POTTGRU

Box Size:

Box No. P2

[illegible]

[illegible][illegible]

Oxford Archaeological Unit

BOX CONTENTS SHEETS

Site Code: 0LR00

Material:

Роттген

Box Size:

Box No. P 4

[illegible]

Oxford Archaeological Unit

BOX CONTENTS SHEETS

Site Code: 0LR00

Material:

POTTERY

Box Size: 1

Box No. P5

[illegible]

[illegible][illegible]

Islington, Old Street, St Lukes
OLR00

Box 5 File 12

D. CATALOGUE OF PHOTOGRAPHS

SCAN PDF

FILMING INSTRUCTIONS

Submitter OASouth

No. of CD copies: 2

Headings

Site information

Line 1: [OASouth] County:[Greater London] Parish:[Islington] Site:[Old Street, St Lukes]

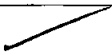
Site code[OLR00]

Line 2: Excavators name[A. Boyle]

Line 3:

Classification of material

Tick if
present

Index to archive	
Introduction	
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F: Documentary	
F: Press and Publicity	
G: Correspondence	
H: Miscellaneous	



PHOTOGRAPHIC RECORD SHEET

SITE CODE *OLR00*SITE NAME *St Lukes, Islington*FILM NO. *1*

Camera number

Lens number

Black & white / ~~colour~~

Date

Negative
number

View

Context(s)

Initials

1

*10/7/00**0**1 2**SW**Tomb 1 General**JG*

2

*23,4**SW**3**5**W**4**6**W**5**7**W*

3

*6**8**N**7**9**N**8**10**N*

4

*9**11**E**10**12**E**11**13**E*

5

*12**14**S**13**15**S**14**16**S*

6

*15**17**SW**16**18**NW*

7

*17**19**NW*

8

*18**20**NW**Tomb 2 General**19**21**NW**20**22**NW*

9

*21**23**NW*

10

*22**24**NW**23**25**NW**24**26**NW*

11

*25**27**NW**26**28**NW**27**29**NW*

12

*28**30**NW**29**31**NW**30**32**NW*

13

*31**33**NW**32**34**NW**33**35**NW*

14

*34**36**NW**35**37**NW**36**38**NW**37**39**NW*



PHOTOGRAPHIC RECORD SHEET

SITE CODE *OLR00*SITE NAME *Islington St Lukes*FILM NO. *2*

Camera number

Lens number

Black & white / *colour*

Date

Negative
number

View

Context(s)

Initials

15	<i>10/7/00</i>	<i>0</i>	<i>SW</i>	<i>Tomb 4</i>	<i>JG</i>
		<i>1</i>	<i>SW</i>		
		<i>2</i>	<i>SW</i>		
16		<i>3</i>	<i>W</i>		
		<i>4</i>	<i>W</i>		
		<i>5</i>	<i>W</i>		
17		<i>6</i>	<i>N</i>		
		<i>7</i>	<i>N</i>		
		<i>8</i>	<i>N</i>		
18		<i>9</i>	<i>E</i>		
		<i>10</i>	<i>E</i>		
		<i>11</i>	<i>E</i>		
19		<i>12</i>	<i>WS</i>		
		<i>13</i>	<i>WS</i>		
		<i>14</i>	<i>WS</i>		
20		<i>15</i>	<i>-</i>	<i>Tomb 3 Inscription</i>	
21		<i>16</i>	<i>E</i>	<i>Tomb 3 General</i>	
22		<i>17</i>		<i>Tomb 2 - ornamentation detail</i>	
		<i>18</i>			
		<i>19</i>			
23		<i>20</i>		<i>Tomb 5 - General</i>	
		<i>21</i>			
		<i>22</i>			
24		<i>23</i>			
		<i>24</i>			
		<i>25</i>			
		<i>26</i>			
25		<i>27</i>			
		<i>28</i>			
26		<i>29</i>		<i>Tomb 6 - General</i>	
27		<i>30</i>			
28		<i>31</i>			
		<i>32</i>			
		<i>33</i>			
29		<i>34</i>			
		<i>35</i>			
		<i>36</i>			
		<i>37</i>			



PHOTOGRAPHIC RECORD SHEET

SITE CODE **OLR00**SITE NAME **Islington, St Lukes**FILM NO. **3**

Camera number

Lens number

Black & white / colour

Date

Negative
number

View

Context(s)

Initials

35	25/7/00	0	W	Southern Vault of Crypt. General Shot	JG
		1	W	"	
		2	W	"	
		3	W	"	
		4	W	"	
36		5	S	Blocked opening towards W	
		6	S	"	
		7	S	"	
37		8	SE	"	
		9	SE	"	
		10, 11	SE	"	
38		11, 12	E	W. end of main space	
		12, 13	E	"	
		13, 14	E	"	
39		14, 16	SE	Stairs etc at W end	
		15, 17	SE	"	
		16, 18	SE	"	
		17, 19	SE	"	
40		18, 20	SW	Blocked opening to E of staircase	
		19, 21	SW	"	
		20, 22	SW	"	
41		21, 23	N	'Light well' on S wall	
		22, 24	N	"	
		23, 25	N	"	
42		24, 26	NW	"	
		25, 27, 28	NW	"	
43		26, 29	NW	General shot towards SE	
		27, 30	NW	"	
		28, 31	NW	"	
44		29, 32	W	General towards E end	
		30	W	"	
		31	W	"	
45		32, 33	S	Blocked opening at E end	
		33, 34	S	"	
		34, 35	S	"	
46		35, 36	W	East end window	
47		36, 37	SE	East end vault	
		37			



PHOTOGRAPHIC RECORD SHEET

SITE CODE **OUR00**SITE NAME **St Lukes Islington**FILM NO. **4**

Camera number

Lens number

Black & white / **colour**








Date

Negative
number

View

Context(s)

Initials

49	9/8/00	0	W	Bay 4 - General	JG
		1	W	"	
		2	W	"	
		3	W	"	
		4	W	"	
		5, 6	W	"	
50		6, 7	SW	N. Wall general	
		7, 8	SW	" "	
		8	SW	" "	
51		9	S	N. Wall vent/feature	
		10	S	" "	
52		11	W	East End	
		12	W	"	
53		13	NW	Mod buttress 19	
54		14	W	East end	
55		15	SW	Recess	
56		16	W	East end circular opening 18	
57		17	E	West end	
		18	E	"	
58		19	NE	"	
		20	NE	"	
59		21	E	Towards boiler pipes	
60		22	E	boiler pipes	
		23	E	" "	
61		24	W	Bay 3 - general	
		25	W	"	
62		26	S		
		27	S	"	
63		28	SW	"	
64		29	E		
		30	E	"	
65		31	NE	 & 	
		32	NE	" "	
66		33	NW		
		34	NW	"	
67		35	SW	 & 	
		36	SW		
		37			



PHOTOGRAPHIC RECORD SHEET

SITE CODE **ALROO**















SITE NAME **Islington, St Lukes**

FILM NO. **5**

Camera number

Lens number

Black & white / colour

Date	Negative number	View	Context(s)	Initials
	0			
68	1 0	SW		
	2 1	SW	"	
	3 2	SW	"	
69	4 3	SE	Rebuilt in arch of Bay 3	
	5 4	SE	" " " "	
70	6 5	SW	 - general	
	7 6	SW	" "	
71	8 7	SW	 - memorial stone	
	9 8	SW	" " "	
	10 9	SW	" " "	
72	10, 11	SW	 memorial stone & adjacent arch base	
73	12, 13	SW	 &  East end Bay 3	
74	13 14	SE	 memorial	
	14 15	SE	" "	
	15 16	SE	" "	
	16 17	SW	 general	
	17 18	SW	" "	
75	17 18	W	 General	
	18 19	W	" "	
76	19 20	NW	 general	
	20 21	NW	" "	
77	22 21	N	Blocked opening by 	
	23 22	N	" " "	
78	24 23	SW	 memorial	
	24 25	SW	" "	
79	26	S	Blocked opening - Bay 1, W. Wall	
	27	S	" " "	
80	28	S	 - Vent, S wall, Bay 1	
	29	S	" "	
81	30	S	 - general	
82	31	W	Bay 2 General	
	32	W	" "	
	33	W	" "	
83	34		" "	
	35		" "	
84	36		" Exposed area of footing - SW of Bay 2	
85	37			


















PHOTOGRAPHIC RECORD SHEET

SITE CODE AR00SITE NAME Islington, St LukesFILM NO. 6

Camera number

Lens number

Black & white / ~~colour~~

Date	Negative number	View	Context(s)	Initials
86	0	N	Bay 2 - hole against S wall	
	1	N	" "	
	2	N	" "	
87	3	S	 Memorial Stone	
	4	S	" "	
	5	S	" "	
88	6	SW	 General	
89	7	NW	Modern buttress opposite 	
	8	NW	" " "	
90	9	W	Hole in vault adjacent to 	
	10	W	" " "	
91	11	W	 & 	
	12	W	" "	
92	13	S	N. side adjacent to 	
	14	S	" " "	
93	15	SE	 & blocked opening	
	16	SE	" " "	
94	17	W	 rear wall	
95	18	W	 rear wall	
96	19	N	conc blocked opening to Bay 1	
	20	N	" " "	
97	21, 22	W		
98	22, 23	E	general	
	23, 24	E	" "	
	24, 25	E	" "	
99	25, 26	NE	Central opening between bays 1 & 2	
	26, 27	NE	" " "	
100	27, 28	E	General towards  & 	
	28, 29	E	" " "	
101	29, 30	SE	towards 	
	30, 31	SE	" "	
102	31, 32	E	Interior of 	
103	32, 33	NE	towards door opening to Bay 1	
104	33, 34			
	34, 35			
	35, 36			
	36			
	37			

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: OL200		Site code: Islington, St. Lukes Church.		Camera No:
Black & white / Colour :		Film No: 7		Lens No:
Date	Neg. No	View	Context(s)	Initials
23/10/2000	0			
105 "	1		10 shot.	RT.
106 "	2		Tied in brickwork of vault 259	"
"	3		" " "	"
107 "	4		Bay 2 General view → East	"
"	5		" " "	"
"	6		" " "	"
108 "	7		Detail of Vault springing seen in access arch (Bay 1/2)	"
"	8		" " "	"
"	9		" " "	"
109 "	10		Detail of vault abutting pier	"
"	11		" "	"
110 "	12		Detail of beam slot in stone footing	"
"	13		" " "	"
111 "	14		Detail of Vault 20	"
"	15		" "	"
112 "	16		General view Bay 3 → WEST	"
"	17		" " "	"
113 "	18		Detail of Vault 19 (Blocking)	"
"	19		" " "	"
114 "	20		Memorial	"
"	21		"	"
115 "	22		Foundation detail	"
"	23		" "	"
	24			
	25			
	26			
	27			
	28			
	29			
	30			
	31			
	32			
	33			
	34			
	35			
	36			
	37			



PHOTOGRAPHIC RECORD SHEET

SITE CODE

0200

SITE NAME

Islington, St Lukes

FILM NO.

8

Camera number

Lens number

Black & white / colour

Date

Negative
number

View

Context(s)

Initials

116

11/12/00

0

N

Bay 2 - detail of foundations

JG

1

N

" " "

2

N

" " "

3

N

" " "

117

4

E

Bay 2

118

5

NE

Bay 2 - Pier (Western on wall between Bays 1 & 2)

119

6

W

East end of bay 1

7

W

" " "

8

W

" " "

120

9

NW

" " "

10

NW

" " "

121

11

NE

Bay 2 opening

12

NE

" " "

122

13

E

Bay 3 - West End

123

14

W

Bay 3 - General

124

15

S

Bay 3 - North wall (18)

125

16

W

Bay 3 - General

126

17

SW

Bay 3 (20)

127

18

S

" " foundation

128

19

S

" " "

20

S

" " "

129

21

S

Bay 3 N. wall

22

S

" " "

130

23

N

Foundation detail Bay 3 S. Wall

131

24

E

Bay 4 - West end

132

25

W

Bay 4 - general

133

26

N

Western most opening between bays 2 & 3

134

27

S

Western opening between 3 & 4

28

29

30

31

32

33

34

35

36

37

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PHOTOGRAPHIC RECORD SHEET

J. GILL

Site name: ST LUKES, ISLINGTON

Site code: ~~40300~~ OLROD

Camera No:

Black & white / Colour: Both

Film No: 1

Lens No:

Date	Neg. No	View	Context(s)	Initials
10/7/00	0	FROM		
1	1	SW	Tomb 1 - General	SG
	2, 3	SW	"	
2	3 4	W		
	4 5	W		
	5 6	W		
3	6 7	N		
	7 8	N		
	8 9	N		
4	9 10	E		
	10 11	E		
	11 12	E		
5	12 13	S		
	13 14	S		
	14 15	S		
6	15 16	SW	Gen	
7	16 17	NW	Gen	
8	17 18		TOMB 2 General	
	18 19			
	19 20			
9	20 21			
	21 22			
	22 23			
10	23 24			
	24 25			
	25 26			
	26 27 VOID			
10	27 28			
	28 29			
	29 30			
12	30 31			
	31 32			
	32			
	33			
	34			
	35			
	36			
	37			

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		J. GILL	
Site name: ST LUKES, ISLINGTON		Site code: PERIOD OLROD		Camera No:	
Black & white / Colour: Both		Film No: 2		Lens No:	
Date	Neg. No	View	Context(s)	Initials	
10/7/00	0	FROM S	Tomb 2 - south face	JG	
	1	S			
	2	S			
	3	S			
	4	W			
	5	W			
	6	W			
	7	SW	Tomb 3 + 2		
	8	↓	↓		
	9	↓	↓		
	10	-	Tomb 3 - inscriptn etc		
	11	-	Tomb 3 "		
	12	-	" "		
	13	E	Tomb 3 - gen		
	14	SW	Tomb 4 - gen		
	15	↓	↓		
	16	↓	↓		
	17		Tomb 2 Tomb 4 - Gen		
	18	N			
	19	N			
	20	N			
	21	E			
	22	E			
	23	E			
	24	S			
	25	S			
	26	S			
	27	W			
	28	W			
	29		Tomb 5 - General		
	30				
	31				
	32				
	33				
	34				
	35				
	36				
	37				

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		J. GILL	
Site name: ST LUKES CHURCH		Site code: OLR00 OLR00		Camera No:	
Black & white / Colour: Both		Film No: 3		Lens No:	
Date	Neg. No	View	Context(s)	Initials	
26/7/00	0	From W	Southern Vault of crypt. General shot	JG	
35	1 1	W	" "		
	2 2	W	" "		
	3 3	W	" "		
	4 7	W	" "		
36	5 4	S	Blocked opening towards W		
	6 5	S	" " " "		
	7 6	S	" " " "		
37	8 8	SE	" " " "		
	9 9	SE	" " " "		
	10	SE	" " " "		
38	11	E	W end of main space		
	12	E	" " " "		
	13	E	" " " "		
39	14	SE	stairs etc at W end.		
	15	SE	" "		
	16	SE	" "		
	17	SE	" "		
40	18 17	SW	Blocked opening to E of centre		
	19 18	SW	" " "		
	20 19, 20	SW	" " "		
41	21	NW	'Light well' on S side wall.		
	22	N	" " "		
	23	N	" " "		
42	24	NW	" " "		
	25, 26	NW	" " "		
43	26 27	NW	General shot towards SE		
	27 28	NW	" " " "		
	28 29, 30	NW	" " " "		
44	29 30	W	General towards E end		
	30 31	W	" " "		
	31	W	" " "		
45	32	S	Blocked opening at E end		
	33	S	" " " "		
	34	S	Blocked opening at E end.		
46	35	W	East end. Window etc.		
47	36	SE	. East end of vault.		
48	37		" "		

PHOTOGRAPHIC RECORD SHEET

Site name: ST LUKES, ISLINGTON










Site code: ~~1820~~ OL200

Camera No:

Black & white / Colour: ~~Black~~

Film No: 4

Lens No:

	Date	Neg. No	View	Context(s)	Initials
59	9/8/00	0	FROM W	BAY 4 - General	JG
		1			
		2			
		3			
		4			
		5			
50		6	SW	N wall general	
		7	SW		
		8	SW		
51		9	S	N wall vent/feature	
		10	S	"	
52		11	W	East end	
		12	W	"	
53		13	NW	Mod buttress 	
54		14	W	East end	
55		15	SW	Recess	
56		16	W	East end circular opening 	
57		17	E	West end	
		18	E	"	
58		19	NE	"	
		20	NE	"	
59		21	E	Towards boiler pipes	
60		22	E	boiler pipes	
		23	E	"	
61		24	W	BAY 3 - general	
		25	W	" - "	
62		26	S	" 	
		27	S	"	
63		28	SW	"	
64		29	E	" 	
		30	E	"	
65		31	NE	 + 	
		32, 33	NE	"	
66		33 34	NW		
		34 35	NW	"	
67		35 36	SW	 + 	
		36 37	SW	" + "	
		37			

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PHOTOGRAPHIC RECORD SHEET

Site name:



















Site code: OLROO


















Camera No:

Black & white / Colour:

Film No: 5

Lens No:

Date	Neg. No	View	Context(s)	Initials
	0			
	1	SW	 18	
68	2 1	"	"	
	3 2	"	"	
69	4 3	SE	Rebuild in arch of Bay 3	
	5 4	SE	" " " " " "	
70	6 5	SW	 19 - general	
	7 6	SW	" "	
71	8 7	SW	 19 - memorial stone.	
	9 8	SW	↓	
	10 9	SW	↓	
72	11 10, 11	SW	 19 memorial stone adjacent arch base	
73	12 12	SW	 19 +  22 - East end Bay 3.	
74	13 13	SE	 19 - Memorial	
	14 14	↓	↓	
	15 15, 16	↓	↓	
	16 16	SW	 19 general	
	17 17	"	"	
75	18 17	W	 20 general	
	19 18	W	"	
76	20 19	NW	 20 - gen	
	21 20	NW	 21 - "	
77	22 22 23	N	blocked opening by  21	
	23 24	N	" " "  21	
78	24 25	SW	 22 - Memorial	
	25 26, 27	SW	" "	
79	26 28	S	 22 - blocked opening - Bay 1, N wall	
	27 29	S		
80	28 30	S	 27 - vent, S wall Bay 1.	
	29 31	S	 27 - "	
81	30 32	S	 27 - " - general	
82	31 33	W	BAY 2 - general	
	32 34	W	" "	
	33 35	W	" "	
83	34 36		" "	
	35 37		" "	
	36		" Exposed area of footings. S wall of Bay 2.	
	37			

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: <u>OLR00</u>		Site code:		Camera No:
Black & white / Colour:		Film No: <u>6</u>		Lens No:
Date	Neg. No	View	Context(s)	Initials
86	0 1	N	Hole Bay 2. Hole against S wall	
	1 2	N	" "	
	2 3	N	" "	
87	3 4	S	 Memorial stone	
	4 5	S	"	
	5 6	S	"	
88	6 7	SW	 general	
89	7 8	NW	Modern buttress opposite 	
	8 9,10	NW	" "	
90	9 11	W	hole in vault adjacent to 	
	10 12	W	" " " "	
91	11 13	W	 + 	
	12 14	W	" "	
92	13 15	S	N. side adjacent to 	
	14 16	S	" " "	
93	15 17	SE	 + blocked opening	
	16 18	SE	" " "	
94	17 19	W	 rear wall	
95	18 20	W	 rear wall	
96	19 21	N	conc blocked opening to Bay 1	
	20 22	N	" " " "	
97	21 23, 24	W		
98	22 25	E	general	
	23 26	E	"	
	24 27	E	"	
99	25 28	NE	Central opening between Bays 1 + 2	
	26 29	NE	"	
100	27 30	E	General towards  + 	
	28 31	E	" "  + 	
101	29 32	SW E	towards 	
	30 33	SW E	" "	
102	31 34	E	Interior of 	
103	32 35	NE	towards door opening to Bay 1	
104	33 36		" "	
	34 37		" "	
	35			
	36			
	37			

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: <u>01800</u>		Site code: <u>WILKINGTON, ST. LUKES CHURCH.</u>		Camera No:
Black & white / Colour:		Film No: <u>7.</u>		Lens No:
Date	Neg. No	View	Context(s)	Initials
23/10/2000	0			
105 "	1		10 Shot	RDT.
106 "	2		Tied in brickwork of vault 259	"
"	3		" " "	"
107 "	4		Bay 2: General view looking east	"
"	5		" "	"
"	6		" "	"
108 "	7		Detail of vault springing seen in access arch (Bay 1/2)	"
"	8		" " "	"
"	9		" " "	"
109 "	10		Detail of vault abutting brick pier	"
"	11		" " "	"
110 "	12		Detail of beam slot in stone footing	"
"	13		" " "	"
111 "	14		Detail of Vault 20	"
"	15		" "	"
112 "	16		Bay 3 General view → W	"
"	17		" "	"
113 "	18		Detail of Vault 19 (Blocking)	"
"	19		" "	"
114 "	20		memorial	
	21		"	
115 "	22		Foundation detail	
	23		" "	
	24			
	25			
	26			
	27			
	28			
	29			
	30			
	31			
	32			
	33			
	34			
	35			
	36			
	37			

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		J GILL	
Site name: SLINGTON ST LUKE		Site code: OLR 00		Camera No:	
Black & white / Colour: BOTH		Film No: 8		Lens No:	
Date	Neg. No	View	Context(s)	Initials	
11/12/00	0	From N	Bay 2 - detail of foundations BAY 2.	JG	
	1	N			
	2	N			
	3	N			
	4-4	E	Bay 2		
	5	NE	Bay 2 - Pier (Western on wall between Bays 1+2)		
	6	W	EAST END OF BAY 1		
	7	W			
	8	W			
	9	NW	East end Bay 1		
	10	NW	"		
	11	NE	BAY 2 - OPENING		
	12	"	"		
	13	E	Bay 3 - West end		
	14	W	Bay 3 - general		
	14, 15	S	Bay 3 - North wall ? 18		
	16, 17	W	Bay 3 - General		
	17 18	SW	Bay 3 20		
	18 19	S	" 20 Foundation		
	19 20	S	" 20 "		
	20 21	S	" " "		
	21 22	S	BAY 1 Eastmost opening Bay 3 N wall		
	22	S	" " "		
	23 24	N	Foundation detail Bay 3 S. Wall		
	24 25	E	Bay 4 - West end		
	25 26	W	Bay 4 - general.		
	26 27	N	Westernmost opening between Bays 2+3.		
	27 28	S	Western opening between 3+4		
	28				
	29				
	30				
	31				
	32				
	33				
	34				
	35				
	36				
	37				

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PHOTOGRAPHIC RECORD SHEET

Site name: ST LUKES, ISLINGTON

Site code: OL200

Camera No: SET 18.

Black & white / Colour:

Film No: 11

Lens No:

	Date	Neg. No	View	Context(s)	Initials
135	12/7/00	0 1	—	ID SHOT	DS
136		1 2	NE	{ Structure 1101 (stone slabs to granite block edging to north of church)	
		2 3	"		
		3 4	"		
137		4 5	NW	"	
		5 6	"	"	
		6 7	"	"	
138		7 8	SE	General shots of north graveyard prior to site walk.	
		8 9	"		
		9 10	"		
139		10 11	SW		
		11 12	"		
		12 13	"		
140		13 14	W		
		14 15	"		
		15 16	"		
141		16 17	SE	General shots of north side of church from outside railings	
		17 18	"		
		18 19	"		
142		19 20	SW		
		20 21	"		
		21 22	"		
143		22 23	SE	General shot showing steps on NW corner	
		23 24	"		
		24 25	"		
144		25 26	S	vestry	
		26 27	"		
		27 28	"		
145		28 29	E		
		29 30	"		
		30 31	"		
146		31 32	E	vestry - internal (fireplace)	
		32 33	"		
		33 34	"		
147	13/7/00	34 35	N	General view of church from old st.	
		35 36	"		
		36			
		37			

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET			
Site name: ST LUKES, ISLINGTON		Site code: OLROD		Camera No: SET 18	
Black & white/ Colour:		Film No: 12		Lens No:	
Date	Neg. No	View	Context(s)	Initials	
13/7/00	0 1	-	ID SHOT	DS	
	1 2	Approx N.	General shots of church from old BT.		
	2 3				
	3 4				
	4 5				
	5 6				
	6 7				
	7 8	N	General shots of south of church/graveyard.		
	8 9				
	9 10				
	10 11				
	11 12				
	12 13				
	13 14				
	14 15	NW			
	15 16				
	16 17				
	17 18				
	18 19				
	19 20				
	20 21				
	19 21 22	NE	South graveyard.		
	20 22 23	"			
	21 23 24	"			
	22 24 25	W			
	23 25 26	"			
	24 26 27	"			
	25 27 28	NW	East side of church		
	26 28 29	"			
	27 29 30	"			
	28 30 31	SE	West side of church		
	29 31 32	"			
	30 32 33	"			
14/7/00	31 33 34	SE			
	32 34 35	"			
	33 35 36	"			
	34 36		West side door way.		
	35 37				

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PHOTOGRAPHIC RECORD SHEET

Site name: ST LUKES, ISLINGTON

Site code: OL200

Camera No: SET 18

Black & white / Colour:

Film No: 13

Lens No:

	Date	Neg. No	View	Context(s)	Initials
162	14/7/00	01	—	ID SHOT	DS
163		12	SW	Dismantling of tomb 12	
		23	"		
		34	"		
164		45	S		
		56	"		
		67	"		
165		78	SW	Tomb 12 - revealing internal brickwork	
		89	"		
		910	"		
166	17/7/00	1011	SW	Dismantling of Tomb 12	
		1112	"		
		1213	"		
167		1314	W	Tomb 12 after dismantling	
		1415	"	"	
		1516	"	"	
168		1617	N	Tomb 14 after dismantling	
		1718	"	"	
		1819	"	"	
169		1920	W	Tomb 11 after dismantling	
		2021	"	"	
		2122	"	"	
170	20/7	2223	E	Steps on west side of church - removed	
		2324	"	"	
171		2425	N	Steps to south of church - removed	
		2526	"	"	
172	7/8	2627	W	Ledger stone 102	
		2728	"	"	
		2829	"	"	
173	9/8	2930		General working etc shots in crypt	
		3031			
		3132			
		3233			
		3334			
		3435			
		3536			
		36			
		37			

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PHOTOGRAPHIC RECORD SHEET

Site name: St Lukes, Islington

Site code: OLR00






Camera No: set 18.

Black & white / Colour:

Film No: 14

Lens No:

	Date	Neg. No	View	Context(s)	Initials
174	10/8	0	-	ID SHOT	DS
173		1		General shot of crypt Interior/working	
		2		shots.	
		3			
		4			
		5			
		6			
		7			
		8			
		9			
		10			
		11			
		12			
175	18/8	13 12	W	Vault <u>104</u> outside general.	
		14 13	"	"	
		15 14	"	"	
176		16 15	W	Vault <u>104</u> sect 1	
		17 16	"	"	
		18 17	"	"	
177		19 18	S	Vault <u>104</u> arch feature in south wall.	
		20 19	"	"	
		21 20	"	"	
178		22 21	W	Vault <u>104</u> general	
		23 22	"	"	
179		24 23	W	Exhumation - N churchyard - working.	
		25 24			
		26 25			
		27 26			
		28 27			
		29 28			
		30 29			
		31 30			
		32 31			
		33 32			
		34 33			
		35 34, 35			
180		36 36	SE	entrance of mitchell st, - showing already	
		37 36		cracked paving slabs.	

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET			
Site name: <u>St Wilks, Islington</u>		Site code: <u>OLR00</u>		Camera No: <u>set 18</u>	
<u>Black & white</u> / Colour:		Film No: <u>film 15</u>		Lens No:	
Date	Neg. No	View	Context(s)	Initials	
181 18/8	0	—	ID SHOT	DS	
182	1	W	Working shots - N churchyard		
	2				
	3				
	4				
	5				
	6				
	7				
	8				
	9				
	10				
	11				
	12				
	13				
	14				
	15				
	16				
	17, 18				
183 23/8	18 19	S	Structure  Vault		
	19 20	"			
	20 21	"			
184	21 22	S			
	22 23	"			
	23 24	"			
185	24 25	SE			
	25 26	"			
	26 27	"			
186	27 28	S	Structure  - after removal of upper stonework.		
	28 29	"			
	29 30	"			
187	30 31	SW	Vault  - roof broken out		
	31 32	"			
	32 33	"			
188 25/8	33 34	SW	Vaults  /  General.		
	34 35				
189	35 36				
	36				
	37				

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: <u>St Lukes, Islington</u>		Site code: <u>OLR00</u>		Camera No: <u>Set 18</u>
Black & white/ Colour:		Film No: <u>16</u>		Lens No:
Date	Neg. No	View	Context(s)	Initials
190	0	—	ID SHOT	DS
191	28/8	W	Vault 110 Vault 110	
	2	W	Vault 110	
	3			
192	4			
	5			
	6			
	7			
	8			
	9			
193	10	W	vault 109	
	11			
	12			
194	13			
	14			
	15			
195	16	W	BURIAL 117	
	17			
	18			
196	19	W	Working shots S. churchyard - uncovering	
	20		ledgers c. 0.5m below present ground	
	21		surface.	
	22			
	23			
	24			
	25			
197	30/8	NW	ledgers uncovered in S. churchyard	
	27			
	28			
	29			
	30			
	31			
	32			
	33			
	34			
	35			
	36			
	37			

Oxford Archaeological
Unit

PHOTOGRAPHIC RECORD SHEET

Site name: *St Lukes church
Easington*

Site code: *OL200*

Camera No: *Set 18*

Black & white / Colour:

Film No: *17*

Lens No:

	Date	Neg. No	View	Context(s)	Initials
198	30/8	0		IDS HOT	DS
199		1	SW	S.C. - ledgers revealed.	
		2			
		3			
		4			
		5			
		6			
		7			
		8			
		9			
		10			
		11			
		12			
200		13	NE		
		14			
		15			
		16			
		17			
		18			
		19			
		20			
		21			
201		22	W	Burial (161) (162) (vault 109)	
		23			
		24			
202	f/1	25	E	Section 7	smc
		26			
		27			
		28			
203		29	G	S.C. paving (166)	DS
204		30			
		31			
		32			
		33			
		34			
205		35	E	N.C. general	
	"	36	"	"	"
		37			

Oxford Archaeological
Unit

PHOTOGRAPHIC RECORD SHEET

Site name: *St Lukes church
Eslington*

Site code: *AL200*

Camera No: *Set 18*

Black & white / Colour:

Film No: *18*

Lens No:

	Date	Neg. No	View	Context(s)	Initials
206	<i>4/9/00</i>	<i>0 1</i>	<i>-</i>	<i>ID SHOT</i>	<i>DS</i>
207		<i>1 2</i>	<i>E</i>	<i>N.C. General working shot. (section drawing)</i>	
		<i>2 3</i>	<i>↓</i>	<i>↓</i>	
		<i>3 4</i>	<i>↓</i>		
208		<i>4 5</i>	<i>W</i>	<i>↓</i>	
		<i>5 6</i>	<i>↓</i>	<i>↓</i>	
		<i>6 7</i>	<i>↓</i>		
209		<i>7 8</i>	<i>⊙</i>	<i>N.C. Sect 7 - working shot</i>	
		<i>8 9</i>	<i>↓</i>	<i>↓</i>	
		<i>9 10</i>	<i>↓</i>		
		<i>10 11</i>	<i>↓</i>	<i>↓</i>	
210	<i>6/9/00</i>	<i>11 12</i>	<i>W</i>	<i>Burial (187) (vault 149)</i>	
		<i>12</i>	<i>— WASTED —</i>		
		<i>13 14</i>	<i>W</i>	<i>Burial 187 vault 149</i>	
		<i>14 15</i>	<i>"</i>	<i>" "</i>	
211		<i>15 16</i>	<i>NG</i>	<i>" " working shot.</i>	
		<i>16 17</i>	<i>"</i>	<i>" " "</i>	
		<i>17 18</i>	<i>"</i>	<i>" " "</i>	
212	<i>7/9/00</i>	<i>18 19</i>	<i>W</i>	<i>Vault 149 - excavated.</i>	
		<i>19 20</i>	<i>"</i>	<i>↓</i>	
		<i>20 21</i>	<i>"</i>		
213		<i>21 22</i>	<i>E</i>		
		<i>22 23</i>	<i>"</i>		
		<i>23 24</i>	<i>"</i>	<i>↓</i>	
214		<i>24 25</i>	<i>E</i>	<i>N.C. General shots - 1st level of reduction</i>	
		<i>25 26</i>	<i>"</i>	<i>↓</i>	
		<i>26 27</i>	<i>"</i>		
215		<i>27 28</i>	<i>SW</i>		
		<i>28 29</i>	<i>SW</i>		
		<i>29 30</i>	<i>"</i>		
216		<i>30 31</i>	<i>NW</i>		
		<i>31 32</i>	<i>"</i>		
		<i>32 33</i>	<i>"</i>	<i>↓</i>	<i>↓</i>
217		<i>33 34</i>	<i>"</i>		
		<i>34 35, 36, 37</i>		<i>— END —</i>	
		<i>35</i>			
		<i>36</i>			
		<i>37</i>			

Oxford Archaeological
Unit

PHOTOGRAPHIC RECORD SHEET

Site name: *St Lukes, Islington*Site code: *OLR00*

Camera No:

Black & white / Colour:

Film No: *19*

Lens No:

SET 18

	Date	Neg. No	View	Context(s)	Initials
220	<i>7/9</i>	<i>0 1</i>	<i>-</i>	<i>ID SHOT</i>	<i>DS</i>
221	<i>8/9/00</i>	<i>1 2</i>	<i>→W</i>	<i>Vault</i> <i>208</i>	<i>SML</i>
		<i>2 3</i>			
		<i>3 4</i>			
222		<i>4 5</i>			
		<i>5 6</i>			
223		<i>6 7</i>			
		<i>7 8</i>			
		<i>8 9</i>			
		<i>9 10</i>			
224		<i>10 11</i>			
		<i>11 12</i>			
		<i>12 13</i>			
		<i>13 14</i>			
		<i>14 15</i>			
225		<i>15 16</i>		<i>Burial 192 in Vault 208 208</i>	
		<i>16 17</i>			
	<i>✓</i>	<i>17 18, 19</i>	<i>↓</i>	<i>↓</i>	<i>↓</i>
226	<i>23/9</i>	<i>18 20</i>	<i>NW</i>	<i>N.C. examination at west</i>	<i>DS</i>
		<i>19 21</i>		<i>and - working slots to end</i>	
		<i>20 22</i>		<i>section showing grave cuts.</i>	
227		<i>21 23</i>			
		<i>22 24</i>			
		<i>23 25</i>			
228		<i>24 26</i>		<i>Grave cuts in end section</i>	
		<i>25 27</i>			
		<i>26 28</i>	<i>↓</i>		
229		<i>27 29</i>	<i>W</i>	<i>N.C. general side slots.</i>	
		<i>28 30</i>			
		<i>29 31</i>			
230		<i>30 32</i>			
	<i>✓</i>	<i>31 33</i>	<i>↓</i>		
		<i>32 34</i>	<i>↓</i>		
231	<i>14/9</i>	<i>33 35</i>	<i>E</i>	<i>Crypt - Vault 240 revealed</i>	
		<i>34 36</i>		<i>behind block walling.</i>	
		<i>35 37</i>			
		<i>36</i>	<i>↓</i>	<i>↓</i>	<i>↓</i>
		<i>37</i>	<i>↓</i>		

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET			
Site name: <u>St Lukes, Islington</u>		Site code: <u>OLR00</u>		Camera No: <u>SET 18</u>	
Black & white / Colour:		Film No: <u>20</u>		Lens No:	
Date	Neg. No	View	Context(s)	Initials	
234 14/9	0 1	-	ID SKOT	DS	
235 18/9	1 2	E	Vault <u>240</u>	↓	
	2 3	"	↓		
	3 4	"			
236	4 5	NW			
	5 6	"	↓		
237	6 7	E	Vault? <u>251</u>	↓	
	7 8	"	↓		
	8 9	"			
238	9 10	"	Vault <u>251</u> - opened - revealing coffins.		
	10 11	"	↓		
239 20/9/00	11 12	"		↓	
	12 13	W	Vault <u>12</u> (showing vandalism)	↓	
	13 14	↓	↓		
	14 15	↓			
240	15 16	S	Working shot - recording coffin 3 from vault <u>12</u>		
	16 17	W			
242 21/9/00	17 18	From above	SK 280 RIGHT ARM DTD.	JR	
	18 19	"	" "	↓	
	19 20	"	" "		
241	20 21	From above	SK 280 LEFT ARM DTD.		
	21 22	"	" "		
243	22 23	From above	SK 278 LEFT FEMUR DTD.		
244	23 24	"	" "	↓	
245	24 25	From above	SK 252 LEFT FEMUR + PELVIS DTD		
246 22/9	25 26	W	Crypt - W end of Bay 3 - Coffins stacked in alcove.		
	26 27	"	"		
	27 28	"	"		
26/9	VC 28 29	From above	SK 264, to mandible & dentures <u>2</u>	MR.	
	VC 29 30	"	" "	↓	
247	30 31	From above	SK 229, hyperostosis frontalis		
	31 32	"	"		
248 27/9	32 33	NW	N.C. working shots		
	33 34	"	"		
	34 35	"	"	↓	
249	35 36	N	SECTION 10 (single sect N.C. plans).		
	36 37	"	"		
	37	"	"		

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: <i>St Lukes, Islington</i>		Site code: <i>OL ROD</i>	Camera No: <i>SET 18</i>	
Black & white/ Colour:		Film No: <i>21</i>	Lens No:	
Date	Neg. No	View	Context(s)	Initials
251 27/9	0 1	-	ID SHOT	DS
252	1 2	W	Vault 13 - internal - 1 burial (crypt)	
	2 3	"	"	
	3 4	"	"	
	4 5	"	"	
253	5 7	E	Bay 3 (crypt). General shots after removal of spoil from upper part of west half, to demonstrate remaining parts of vault 11.	
	6 8			
254	7 9			
	8 10			
	9 11			
	10 12			
255	11 13			
	12 14	V		
256	13 15	W		
257	14 16			
	15 17			
	16 18			
	17 19	SW		
258/259	18 20/21	SO/S		
260	19 22	W	Vault 13 - working shot (Burial 350)	
	20 23	"	"	
	21 24	"	"	
261	22 25	NE	Sealed lead coffins (children) wrapped & labeled in vestibule of 1st Bay of crypt - ready for removal.	
	23 26	"		
	24 27	"		
262	25 28	from above	Δ glass viewing panel (350)	MR
263	28/9 26 29	S	Burial (356) - crypt - showing poor preservation of bone.	DS
	27 30	"		
	28 31	"		
264	29 32	from above	sk 360 - craniotomy.	
265	30 33	"	" "	
	31 34	"	" "	
266	29/9 32 35	from above	sk 244 scapula query traumatic injury.	MR
	33 36	"	"	
267	34 37	from above	sk 290 - metal filling	
	35	END.		
	36			
	37			

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET			
Site name: <i>St Lukes church, Islington</i>		Site code: <i>OL200</i>		Camera No: <i>SET 18</i>	
Black & white / Colour:		Film No: <i>22</i>		Lens No:	
Date	Neg. No	View	Context(s)	Initials	
269 2/10	1	-	ID SHOT	DS	
270 ↓	2	W	{ Burial (363) - showing surviving coffin furniture		
↓	3	"			
↓	4	"			
271 3/10	5	E	{ Burial (468) (photographed after coffin moved from original location at west end of Bay 3/4.		
↓	6	"			
↓	7	"			
↓	8	"			
272 ↓	9	E	Working shots (Burial (468))		
	10	"	"		
	11	"	"		
273 ↓	12	E	Vault (470)		
274 ↓	13	"	"		
275 ↓	14	"	"		
276 ↓	15	"	Vault (470) - working shots.		
	16	"	"		
277 4/10/00	17, 18, 19	→ S	SECTION 11	D.H.	
↓	20	↓	↓	↓	
4.10.00	21	→ E			
278 ↓	22	"	Vault (483) EXTERIOR (BEARD)	M.	
	23	"	"		
	24	"	"		
	25	"	"		
279 ↓	26	"	Vault (483) LOCATION		
	27	"	"		
	28	"	"		
280 ↓	29	"	(483) - INTERIOR (NO FLASH)		
	30	"	"		
	31	"	"		
	32	"	INTERIOR " " "		
	33	"	(483) - INTERIOR (CENTON FLASH)		
	34	"	"		
	35	"	"		
	36	"	"		
	37	"	"		

Oxford Archaeological
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PHOTOGRAPHIC RECORD SHEET

Site name: ST LUKES, BLINGTONSite code: OLR00Camera No: 18Black & white / ~~Colour~~Film No: 23

Lens No:

	Date	Neg. No	View	Context(s)	Initials
		0			
281	4.10.00	1 6		— ID SHOT —	Th
282	"	2	→ E	VAULT <u>483</u> — INTERIOR (HARUMEX FLASH)	"
	"	3	"	"	"
	"	4	"	"	"
	"	5	"	"	"
283	5/10	6 7	S	{ Genist NC - church wall, vent hole	DS
		7 8	"	{ to crypt & structure (batteries?) to east.	
		8 9	"		
284		9 10	S	{ church wall, NC — full depth to	
		10 11	"	{ foundation.	
		11 12	"		
285	5.10	12 13	→ SW	COFFIN/BOX <u>491</u> — (LARGE FLASH)	Th
		13 14	"	"	
		14 15	"	"	
		15 16	"	"	
286		16 17	→ SW	" (SMALL FLASH)	
		17 18	"	"	
		18 19	"	"	
287	6.10	19 20	→ E	VAULT <u>496</u> — LOCAT'N SHOT	Th
		20 21	"	"	
		21 22	"	"	
		22 23	"	"	
288		23 24		VAULT <u>496</u> — ELEVAT'N (EXTERNAL)	
		24 25		"	
		25 26		"	
		26 27		"	
289		27 28		" — INTERNAL (NO FLASH)	
		28 29		"	
		29 30		"	
290		30 31		V. <u>496</u> — " (LARGE FLASH)	
		31 32		"	
		32 33		"	
		33 34		V. <u>496</u> — " (SMALL FLASH)	
		34 35		"	
		35 36		"	
		36 37		"	
		37			

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: <u>St. Luke's, SUNNINGTON</u>		Site code: <u>OLR00.</u>		Camera No: <u>18</u>
Black & white <u>Colour</u> :		Film No: <u>24</u>		Lens No:
Date	Neg. No	View	Context(s)	Initials
	0			
291 6.10	1 4		IS SHOT	DM
292 10.10	2 5	→ W	Vault 111, General S&T, W.B.	DM
293	3 6	→ SW	" " W.O.B.	
	4 7	"	" " "	
294	5 8	→ W	Interior view Vault 111	
	6 9		"	
	7 10		"	
	8 11		"	
	9 12		"	
	10 13		"	
295 10/10	11 14	from above	SK 119 Tibia w/ rickets	MR
"	12 15	"	"	
296 11/10	13 16	from above	Skull of 592 - Lobe growth	DM
297	14 17			
298	15 18			
300	16 19			
301	17 20			
302 11/10	18 21	from above	SK 463 non-united fracture	MR
	19 22		" "	
303	20 23		" "	
	21 24		" "	
304 12.10	22 25	→ W	Vault 126 (Coffin 619)	DM
"	23 26	"	"	
"	24 27	"	"	
"	25 28	"	"	
305 "	26 29	—	Dissected Bone 209 - Core-up	DM
"	27 30	—		
"	28 31	—		
306 "	29 32	—	Malformed Bone 160 - Core up	DM
307 "	30 33	—	" - Faked Core up	
"	31 34	—	" "	
308 16/10	32 35	S	Crypt - Bay 3 - Wind north facing wall -	JS
	33 36	SE	shows wall base / foundations with beam	
	34 37	SE	slots?	
	35			
	36			
	37			

Oxford Archaeological
Unit

PHOTOGRAPHIC RECORD SHEET

Site name: St Lukes church, IslingtonSite code: OLR00Camera No: 58518Black & white / Colour:Film No: 25

Lens No:

Date	Neg. No	View	Context(s)	Initials
	0			
309 16/10	1	—	ED SHOT	DS
310	2	E	Crypt - Bay 3. General/working shots of west end.	
	3			
	4			
	5			
	6			
	7			
	8			
	9, 10			
311	10 11	W		
	11 12			
	12 13			
	13 14			
	14 15			
	15 16			
32	16 17	S	NC General shots	
	17 18			
	18 19			
313 17/10	19 20	W		
	20 21	"		
	21 22	"		
314	22 23	E		
	23 24	"		
	24 25	"		
315	25 26	E		
	26 27	"		
	27 28	"		
	28 29	"		
316	29 30	E	Brick grave 557	
	30 31	"		
	31 32	"		
317	32 33	NE		
	33 34	"		
	34 35	"		
318	35 36	NW		
	36	"		
	37			

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: <u>St Lukes church, Islington</u>		Site code: <u>OLR00</u>		Camera No: <u>SET 18</u>
Black & white / Colour:		Film No: <u>Film 26</u>		Lens No:
Date	Neg. No	View	Context(s)	Initials
319 17/10	0 1	—	ID SHOT	DS
320	1 2	NW	Brick grave <u>15571</u> - Working shot. (NC)	
	2 3	"	↓	
	3 4	"		
321	4 5	W	NC - General shot.	
	5 6	"	↓	
	6 7	"		
	7 8	"		
	8 9	"		
	9 10	"	↓	↓
322	10 11	W	SC - General	
	11 12	"		
	12 13	"		
323	13 14	E		
	14 15	"		
	15 16	"		
	16 17	"		
	17 18	"		
	18 19	"	↓	↓
324 18.10	19 20	→ NW	BAY 3 CRAPT → <u>V. 18</u>	DS
	20 21	"	"	"
	21 22	"	"	"
325	22 23	→ E	BAY 3 CRAPT → <u>V. 18</u>	"
	23 24	"	"	"
	24 25	"	"	"
326	25 26	→ N	<u>V. 18</u> BAY 3 CRAPT	"
	26 27	"	"	"
	27 28	"	"	"
327	28 29	→	Working shot <u>V. 18</u>	DS
	29 30	"	"	"
328	30 31	→ W	BAY SHOT <u>V. 18</u> OFFN (716)	DS
	31 32	"	"	"
	32 33	"	"	"
329	33 34	→ E	BAY 2 CRAPT	"
	34 35	"	"	"
	35 36	"	"	"
	36	"	"	"
	37			

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: <i>St Lukes church, Islington</i>		Site code: <i>ALROD</i>	Camera No: <i>SET 18</i>	
<u>Black & white</u> / Colour:		Film No: <i>27</i>	Lens No:	
Date	Neg. No	View	Context(s)	Initials
	0			
330 <i>18/10</i>	1 2	—	<i>ID SHOT</i>	<i>DS</i>
331 <i>19/10</i>	2 3,4	<i>From above</i>	<i>from oblique perspective of this (pelvis)</i>	<i>MR</i>
332	3 5,6	"	" <i>(pelvis & vert)</i>	
333	4 7,8	"	" <i>(vert RHB)</i>	
334	5 9	"	" <i>(vert LHB)</i>	
	6	"	"	
	7	"	"	
	8	"	"	
	9	"	"	
335	10	<i>from above</i>	<i>161 - before cleaning, showing gilding on p.b.</i>	<i>MR</i>
	11	"	"	
336	12	<i>from above</i>	<i>162 - textiles green silk blouse?</i>	<i>MR.</i>
	13	"	"	
337	14	<i>from above</i>	<i>697 & 112 (pave) dep. plates for comparison</i>	<i>MR.</i>
	15	"	"	
	16	"	"	
338 <i>20/10</i>	17	<i>NE</i>	<i>Bay 1, crypt - coffins "largely intact" - wrapped & waiting to be removed.</i>	<i>DS</i>
	18	"		
	19	"		
339	20	<i>NW</i>		
	21	"		
	22	"		
340	23	<i>E</i>	<i>Bay 2, crypt - "safety frame in place".</i>	
	24	"	"	
	25	"	"	
341	26	<i>SE</i>	<i>Bay 3, crypt - working shots.</i>	
	27	"		
	28	"		
342	29	<i>W</i>		
	30	"		
	31	"		
343	32	<i>E</i>	<i>sect 7, full depth</i>	
	33			
	34			
	35			
	36			
	37			

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET			
Site name: <u>St Lukes church, Islington</u>		Site code: <u>OLR00</u>		Camera No: <u>Set 18.</u>	
Black & white / Colour:		Film No: <u>28</u>		Lens No:	
Date	Neg. No	View	Context(s)	Initials	
	0				
344 23/10	1 2	-	ID SHOT	DS	
345 24/10	2 3	E	{ NE corner of S.C. site area, brick frame 1799 + drain 1797.		
	3 4	"			
	4 5	"			
346	5 6	E			
	6 7	"	{ Underpinning pit in N.C. - centre of church wall - showing brooch earth / gravel to make grand deposits under base of church wall - coinciding with point at which building subsides.		
	7 8	"			
347	8 9	SE			
	9 10	"			
	10 11	"			
	11 12	"			
	12 13	"			
	13 14	"			
348	14 15	SE			
	15 16	"			
	16 17	"			
349 25/10	17 18	→ S	SECTION 14 (PATH)	JH	
	18 19	↓	↓		
	19 20	↓	↓		
	20 21	↓			
350 25/10	21 22	from above	SK117, detected cranium LHS	MR	
	22 23	"	"		
351	23 24	"	"	RHS	
	24 25	"	"	RHS	
352 26/10	25 26	S	{ Crypt. From Bay 2 towards Bay 1. - shows arching at west end with wall foundations sitting on truncated brooch earth horizon.	DS	
	26 27	"			
	27 28	"			
	28 29	"			
353 26/10	29 30	—	DETAILING of coffin 831	DM	
	30 31	—	"	↓	
	31 32	—	"	↓	
354	32 33	W	N.C. General site shot - underpinning in progress	DS	
	33 34	↓	↓	↓	
	34 35	↓			
	35 36	↓			
	36 37				
	37				

Oxford Archaeological
Unit

PHOTOGRAPHIC RECORD SHEET

Site name: St Lukes, Islington
Black & white / Colour: ✓

Site code: OLROD
Film No: 29

Camera No: Set 18
Lens No: Set 18

	Date	Neg. No	View	Context(s)	Initials
355	26/10	0 1	-	ID SHOT	DS
356	↓	1 2	W	Vestry vault <u>104</u> being dug out / demolished	↓
	↓	2 3	↓	↓	↓
	↓	3 4	↓	↓	↓
	↓	4 5	↓	↓	↓
357	1/11	5 6	W	NC. Digger overturned lowering frame into underpinning pit on NE corner of church.	↓
	↓	6 7	↓	↓	↓
	↓	7 8	↓	↓	↓
	↓	8 9	↓	↓	↓
358	↓	9 10	E	↓	↓
	↓	10 11	↓	↓	↓
	↓	11 12	↓	↓	↓
	↓	12 13	↓	↓	↓
	↓	13 14	↓	↓	↓
359	↓	14 15	SW	↓	↓
	↓	15 16	↓	↓	↓
	↓	16 17	↓	↓	↓
360	↓	17 18	W	↓	↓
	↓	18 19	↓	↓	↓
	↓	19 20	↓	↓	↓
361	2/11	20 21	NW	SC. General Shots, after heavy rain	↓
	↓	21 22	"	↓	↓
	↓	22 23	"	↓	↓
362	↓	23 24	SW	↓	↓
	↓	24 25	"	↓	↓
	↓	25 26	"	↓	↓
363	↓	26 27	E	crypt, Bay 2. General (water penetration).	↓
	↓	27 28	"	↓	↓
	↓	28 29	"	↓	↓
364	↓	29 30	"	↓	↓
	↓	30 31	"	↓	↓
	↓	31 32	"	↓	↓
365	↓	32 33	E	crypt, Bay 3. General (water penetration).	↓
	↓	33 34	"	↓	↓
	↓	34 35	"	↓	↓
366	↓	35 36	"	↓	↓
	↓	36			
		37			

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: <u>St Lukes, Islington</u>		Site code: <u>OLR50</u>		Camera No: <u>Set 18</u>
Black & white / Colour: <u>Black & white</u>		Film No: <u>30</u>		Lens No: <u>Set 18</u>
Date	Neg. No	View	Context(s)	Initials
	0			
357 2/11	1 2	-	ID SHOT	DS.
358 3/11	2 3	(Generally EAST)	Crypt - BAY 3 east end - working shots.	
	3 4			
	4 5			
	5 6			
	6 7			
	7 8			
	8 9			
	9 10			
	10 11			
	11 12			
	12 13			
	13 14			
	14 15			
	15 16			
	16 17			
	17 18			
	18 19			
	19 20			
	20 21			
	21 22			
	22 23			
	23 24			
	24 25			
	25 26			
	26 27			
	27 28			
	28 29			
	29 30			
	30 31			
	31 32			
	32 33			
359 7/11	33 34	SE	S.C. excavation of crypts in vault 124	
	34 35	↓		
	35 36	↓		
	36 37	E		
	37	"		

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET			
Site name: <u>st Lukes church, Islington</u>		Site code: <u>OLROD</u>		Camera No: <u>SET 16</u>	
<u>Black & white</u> / Colour:		Film No: <u>Film 31</u>		Lens No:	
Date	Neg. No	View	Context(s)	Initials	
370 7/11	0 1	—	ID SHOT	DS	
371 9/11	1 2	S	underpinning pit on NE corner of church	↓	
	2 3		- revealing previous underpinning work.		
	3 4				
	4 5				
	5 6				
	6 7				
372	7 8				
	8 9				
	9 10	↓			
373	10 11	SW			
	11 12	"			
	12 13	"			
374 15/11	13 14	S	S.C. Sample Sect 19.		
	14 15		"		
	15 16	↓	"		
375 16/11	16 17	W	N.E. underpinning pit at NW corner of church		
	17 18				
376	18 19				
	19 20	↓			
377 22/11	20 21	E	CRYPT - BAY 3 (east end) - general working shots.	DS	
	21 22			↓	
	22 23				
	23 24				
378	24 25				
	25 26				
	26 27				
379	27 28				
	28 29				
	29 30				
	30 31				
380	31 32			↓	
381	32 33				
382	33 34				
383	34 35				
	35 36				
	36				
	37				

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: ST LUKES, ISLINGTON		Site code: OL200		Camera No:
Black & white/ Colour:		Film No: 32		Lens No: SET 18
Date	Neg. No	View	Context(s)	Initials
386 22/11	0	-	ID SHOT	DS
385 29/11	1	from above	432 - Rickets	MR
	2	↓	↓	MR
386	3	↓	413 - hole in fence	MR
	4	↓	↓	MR
387 30/11	5	from above	1089, intact studlock, Bay A	DS
	6	↓	↓	
	7	↓	↓	
388	8	↓	↓	
	9	↓	1089, detail panel 3 (front ^{back})	
	10	↓	↓	
389	11	↓	↓	
	12	↓	1089, detail, panel 2 (mid)	
	13	↓	↓	
390	14	↓	↓	
	15	↓	1089, detail, panel 3 (front ^{back})	
	16	↓	↓	
391 1.12	17	↓	↓	
	18	→ E	SURFACE (1116) - WORKING SHOT	DS
	19	"	↓	
392	20	"	↓	
	21	"	SURFACE (1116) / CONS WT / CONS SCAFF	
	22	"	↓	
393 5.12	23	"	↓	
	24	→ DN	VAULT (1160) LOCAT ⁿ SHOT	DS
	25		"	
	26		"	
394	27		"	
	28	→ DN	VAULT (1160) CLOSE UP	
	29		"	
395	30		"	
	31	→ DN	VAULT (1160) - INTERIOR (CABLE)	
	32		"	
	33		"	
	34	→ DN	VAULT (1160) - INTERIOR (FLASH)	
	35		"	
	36		"	
	37			

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: <i>St Lukes</i>		Site code: <i>OLR00</i>		Camera No: <i>set 14</i>
Black & white / Colour:		Film No: <i>33</i>		Lens No:
Date	Neg. No	View	Context(s)	Initials
	0			
396	5.12		<i>ID SHOT</i>	<i>DM</i>
397	6/12	<i>N</i>	<i>East side of church - general shots of</i>	<i>DS</i>
	3	<i>"</i>	<i>digging in progress.</i>	
	4	<i>"</i>		
	5	<i>"</i>		
	6	<i>"</i>		
	7	<i>"</i>		
398	8	<i>"</i>		
	9	<i>"</i>		
	10	<i>"</i>		
399	11	<i>S</i>		
	12	<i>"</i>		
	13	<i>S</i>		
	14	<i>"</i>		
	15	<i>"</i>		
400	16	<i>W</i>	<i>NC - General shots - underpinning in progress.</i>	
	17	<i>"</i>		
	18	<i>"</i>		
	19	<i>"</i>		
	20	<i>"</i>		
	21	<i>"</i>		
401	22	<i>W</i>	<i>SC - General shot.</i>	
	23	<i>"</i>		
	24	<i>"</i>		
402	25	<i>-</i>	<i>Burial (975) - Gold fillings (lower jaw) mandibular</i>	
403	26	<i>-</i>	<i>"</i>	<i>1st molar malformed.</i>
	27	<i>-</i>	<i>"</i>	
404	28	<i>-</i>	<i>Enamel Hypoplasia</i>	
	29	<i>-</i>	<i>"</i>	
	30	<i>-</i>	<i>"</i>	
405	31	<i>-</i>	<i>upper jaw - lead? filling</i>	
	32	<i>-</i>	<i>"</i>	
	33	<i>-</i>	<i>"</i>	
406	7/12	<i>W</i>	<i>S.C. general working shots</i>	<i>DS</i>
	35			
	36			
	37			

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: <i>St Lukes</i>		Site code: <i>OW100</i>		Camera No: <i>Set 18</i>
Black & white / Color :		Film No: <i>34</i>		Lens No:
Date	Neg. No	View	Context(s)	Initials
407 <i>7/12</i>	<i>0 2</i>		<i>10 Shot.</i>	
408	<i>1 3</i>	<i>W</i>	<i>Vault 1160 (sc) working shots</i>	<i>DS</i>
	<i>2 4</i>			
	<i>3 5</i>			
	<i>4 6</i>			
	<i>5 7</i>			
	<i>6 8</i>			
	<i>7 9</i>			
	<i>8 10</i>			
	<i>9 11</i>			
	<i>10 12</i>			
	<i>11 13</i>			
409	<i>12 14</i>			
	<i>13 15</i>			
	<i>14 16</i>			
	<i>15 17</i>			
	<i>16 18</i>			
410	<i>17 19</i>			
	<i>18 20</i>			
	<i>19 21</i>			
	<i>20 22</i>	<i>↓</i>	<i>↓</i>	
411	<i>21 22</i>	<i>E</i>	<i>crypt. Bay 4, east end - working shot</i>	
	<i>22 23</i>			
412	<i>23 24</i>			
	<i>24 25</i>			
	<i>25 26</i>	<i>↓</i>		
413	<i>26 27</i>	<i>W</i>		
	<i>27 28</i>	<i>↓</i>	<i>↓</i>	
414	<i>8/12 28 29</i>	<i>W</i>	<i>S.C. working shot - digging in front of vault 1160 (v'deep grave to bodies in sect!)</i>	
	<i>29 30</i>	<i>↓</i>		
	<i>30 31</i>			
415	<i>8/12 31 32</i>	<i>→ E</i>	<i>VAULT 1160 BAY 4</i>	<i>TM</i>
	<i>32 33</i>			
	<i>33 34</i>			
	<i>34 35</i>			
	<i>35 36</i>			
	<i>36 37</i>	<i>↓</i>	<i>↓</i>	<i>↓</i>
	<i>37</i>			

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET			
Site name: <i>St Lukes</i>		Site code: <i>0400</i>		Camera No:	
Black & white / Colour:		Film No: <i>35</i>		Lens No:	
Date	Neg. No	View	Context(s)	Initials	
	0				
<i>416</i> 12.12	1	<i>—</i>	<i>FD SHOT</i>	<i>DS</i>	
<i>417</i>	2	<i>→ E</i>	<i>EAST END (V.8) Bay 4 CRUT (- empty)</i>		
	3	<i>"</i>			
	4	<i>"</i>	<i>"</i>		
	5	<i>"</i>	<i>"</i>		
	6	<i>"</i>	<i>"</i>		
<i>418</i>	7	<i>WORKING SHOTS etc CRUT post-Lac</i>			
	8				
<i>419</i>	9				
	10				
	11				
<i>420</i>	12				
	13				
	14				
<i>422</i>	15				
	16				
	17				
<i>423</i> 18/12	18				
	19 18	<i>S</i>	<i>SC. machining V. 1160.</i>	<i>DS</i>	
	20 19	<i>"</i>	<i>"</i>		
	21 20	<i>"</i>	<i>"</i>		
<i>424</i>	22 21	<i>E</i>	<i>SC. General.</i>		
	23 22	<i>"</i>	<i>"</i>		
	24 23	<i>"</i>	<i>"</i>		
<i>425</i>	25 24	<i>E</i>	<i>crypt - Bay 4, East end - underpinners at work.</i>		
	26 25	<i>"</i>	<i>"</i>		
	27 26	<i>"</i>	<i>"</i>		
<i>426</i>	28 27	<i>"</i>	<i>"</i>		
	29 28	<i>"</i>	<i>"</i>		
<i>427</i> 22/12	30 29	<i>"</i>	<i>"</i>		
	31 30	<i>—</i>	<i>Working shots in site Cabin</i>	<i>DS</i>	
	32 31				
	33 32				
	34 33				
	35 34				
	36 35				
	37 36				

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: GLR 00		Site code: ST Lubes		Camera No:
Black & white / Color		Film No: 36		Lens No:
Date	Neg. No	View	Context(s)	Initials
	0			
428 04/01/01	1 0		— ID SHOT —	
429 "	2 1		ST LUBES 683 Overview of atrophied limb	JR
"	3 2		683 ST LUBES ; close up of atrophied leg + lytic lesion	JR
430	4 3		683 ST LUBES close up of lytic lesion @ hip joint	"
431	5 4		ST LUBES 683 close up of anterior side of iliac blade	"
432	6 5		723 - Scolios anterior view	JK
	7 6		" " " "	JK
433	8 7		" " Posterior view	JK
	9 8		" " "	JK
434	10 9		838 Dislocated R. Hip	JK
	11 10		" " "	JK
435	12 11		838 # Tib + fib	JK
	13 12		" " "	JK
	14			
	15			
	16			
	17			
	18			
	19			
	20			
	21			
	22			
	23			
	24			
	25			
	26			
	27			
	28			
	29			
	30			
	31			
	32			
	33			
	34			
	35			
	36			
	37			

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: ST LUKES, ISLINGTON		Site code: OKR00		Camera No:
Black & white / <u>Colour</u>		Film No: 11		Lens No: SET 18.
Date	Neg. No	View	Context(s)	Initials
12/7/00	0	—	ID SHOT	DS
	1	NE	{ Structure 101 (stone slabs & granite blocks edging paths to north of church) }	
	2	"		
	3	"		
	4	NW	"	
	5	"	"	
	6	"	"	
	7	SE	General shots of north graveyard prior to site work	
	8	"		
	9	"		
	10	SW	↓	
	11	"		
	12	"		
	13	W		
	14	"		
	15	"	↓	
	16	SE	General shots of north side of church from outside railings	
	17	"		
	18	"		
	19	SW	↓	
	20	"		
	21	"		
	22	SE	General shot showing steps on NW corner.	
	23	"		
	24	"		
	25	S	Vestry	
	26	"		
	27	"		
	28	E	↓	
	29	"		
	30	"		
	31	E	vestry Internal (fireplace)	
	32	"		
	33	"		
	34	N	General view of church from across old St.	
	35	"		
	36	"		
	37	"	↓	

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET			
Site name: ST LUKES, ISLINGTON		Site code: OLROD		Camera No:	
Black & white (Colour)		Film No: 12		Lens No: SET 18	
Date	Neg. No	View	Context(s)	Initials	
148 13/7/00	0	-	ID SHOT	DS	
149	1	Approx N	General shots of church from old st.		
	2				
150	3				
	4				
	5				
	6				
151	7				
	8				
	9				
152	10				
	11	↓	↓		
153	12	N	General shots of south of church/graveyard		
	13				
	14				
	15				
	16				
	17				
	18-18	↓			
	19-19	NW			
154	20 19				
	21 20				
	22 21				
	23 22				
	24 23				
	25	↓	↓		
155	26 24	NE	South graveyard		
	27 25	"			
	28 26	"			
156	29 27	W			
	30 28	"			
	31 29	"			
157	32 30	NW	East side of church		
	33 31	"	↓		
	34 32	"			
158	35 33	SE	West side of church		
	36 34	"	" "		
	37 35	"	" "		
159	36		Gen Shot		

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: ST LUKES, ISLINGTON		Site code: OLROD		Camera No: SET 18
Black & white / Colour		Film No: 13		Lens No:
Date	Neg. No	View	Context(s)	Initials
162 14/7/00	0	—	ID SHOT	DS.
163	1	SW	Dismantling of tomb ②	
	2	"	↓	
	3	"		
164	4	S		
	5	"		
	6	"	↓	
165	7	SW	Tomb ② - revealing internal brickwork	
	8	"	↓	
	9	"	↓	
166 17/7/00	10	SW	Dismantling of Tomb ④	
	11	"	↓	
	12	"		
167	13	W	Tomb ② after dismantling	
	14	"	"	
	15	"	"	
168	16	N	Tomb ④ after dismantling	
	17	"	"	
	18	"	"	
169	19	W	Tomb ① after dismantling	
	20	"	"	
	21	"	"	
170 20/7	22	E	Steps to west of chrd - removed	
	23	"	"	
171	24	N	Steps to south of chrd - removed	
	25	"	"	
172 7/8	26	U	ledger stone ⑩②	
	27	"	"	
	28	"	"	
173 9/8	29		General working etc shots in crypt	
	30			
	31			
	32			
	33			
	34			
	35			
	36			
	37			

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


PHOTOGRAPHIC RECORD SHEET

Site name: *St Lukes, Islington*Site code: *OLR00*

Camera No:

Black & white ColourFilm No: *14*Lens No: *Set 18*

	Date	Neg. No	View	Context(s)	Initials
174	10/8	0	—	ID SMOT	DS
173		1		General crypt views/walking shots.	
		2			
		3			
		4			
		5			
		6			
		7			
		8			
		9			
		10			
		11			
		12			
		13			
		14			
		15			
		16			
		17			
		18			
		19			
		20			
		21			
175		22 21	W	Vault <i>104</i> general.	
	18/8	23 22	"	"	
		24 23	"	"	
176		25 24	W	Vault <i>104</i> - sect 1	
		26 25	"	"	
		27 26	"	"	
177		28 27	S	Vault <i>104</i> , arch in south wall	
		29 28	"	"	
		30 29	"	"	
178		31 30	W	Vault <i>104</i> General	
		32 31	"	"	
179		33 32	W	walking shot N. churchyard.	
180		34 33	SE	Paving slabs - already excavated - at	
		35 34	"	middle st entrance.	
		36 35	"		
		37	"		

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: <i>St Lukas, Islington</i>		Site code: <i>OL200</i>		Camera No: <i>SET 18</i>
Black & white / <i>Colour</i>		Film No: <i>Film 15</i>		Lens No:
Date	Neg. No	View	Context(s)	Initials
181 <i>18/8</i>	0	—	<i>ID SHOT</i>	<i>DS</i>
182	1	<i>W</i>	<i>Working shots - N churchyard.</i>	
	2			
	3			
	4			
	5			
	6			
	7			
	8			
	9			
	10			
	11			
	12			
	13			
	14			
	15			
	16			
183 <i>23/8</i>	17			
	18	<i>S</i>	<i>Structure  - vault.</i>	
	19	"		
	20	"		
184	21	<i>S</i>		
	22	"		
	23	"		
185	24	<i>SE</i>		
	25	"		
	26	"		
186	27	<i>S</i>	<i>Structure  after removal of upper stone work.</i>	
	28	"		
	29	"		
187	30	<i>SW</i>	<i>Vault  - roof broken out</i>	
	31	"		
	32	"		
188 <i>25/8</i>	33	<i>SW</i>	<i>Vaults  /  general -</i>	
	34			
	35			
	36			
	37			

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: <i>St Lukes Islington</i>		Site code: <i>OLR00</i>		Camera No:
Black & white <u>Colour</u>		Film No: <i>16</i>		Lens No: <i>561 18</i>
Date	Neg. No	View	Context(s)	Initials
190 <i>28/8</i>	0	—	ID SHOT	DS
191	1	W	Vault <i>110</i>	
	2			
	3			
192	4			
	5			
	6			
	7			
	8			
	9	↓	↓	
193	10	W	Vault <i>109</i>	
	11	↓	↓	
	12			
194	13	↓		
	14	↓		
	15	↓	↓	
195	16	W	BURIAL <i>117</i>	
	17	↓	↓	
	18			
196	19	W	Walking slots in S. churchyard -	
	20	↓	uncovering ledgers c. 0.5m below	
	21		present ground surface	
	22			
	23			
	24	↓	↓	
	25	↓	↓	
197 <i>30/8</i>	26	NW	ledgers uncovered in S churchyard.	
	27			
	28			
	29			
	30			
	31			
	32			
	33			
	34			
	35	↓	↓	
	36			
	37			

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET	
Site name: <i>St Lukes, Islington</i>		Site code: <i>OLR00</i>	Camera No: <i>set 18</i>
Black & white / <u>Colour</u>		Film No: <i>17</i>	Lens No:
Date	Neg. No	View	Context(s)
198 30/8	0	—	ID SKOT
199	1	SW	S. churchyard, ledgers revealed
	2	↓	
	3		
	4		
	5		
	6		
	7		
	8		
	9		
	10		
	11		
	12	↓	
200	13	NE	
	14	↓	
	15		
	16		
	17		
	18		
	19		
	20		
	21	↓	
201 2/9/00	22	SW	Section 7 Burial (161) (162) vault 109
	23	↓	↓
202 4/9	24	↓	
	25	E	section 7
	26	"	"
	27	"	"
	28	"	"
203	29	E	S.C. Paving (166)
204	30	↓	↓
	31		
	32		
	33		
	34	↓	
205	35	E	N.C. general
	36		
	37		

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: <i>St Giles church</i> <i>25C.ington</i>		Site code: <i>OL200</i>		Camera No:
Black & white / <u>Colour</u>		Film No: <i>18</i>		Lens No: <i>set 18</i>
Date	Neg. No	View	Context(s)	Initials
<i>4/9/00</i>	<i>0</i>	<i>-</i>	<i>ID SHOT</i>	<i>DS</i>
<i>207</i>	<i>1</i>	<i>E</i>	<i>NC. general working shot (Section drawing)</i>	
	<i>2</i>	<i>↓</i>	<i>↓</i>	
	<i>3</i>	<i>↓</i>	<i>↓</i>	
<i>208</i>	<i>4</i>	<i>W</i>	<i>↓</i>	
	<i>5</i>	<i>↓</i>	<i>↓</i>	
	<i>6</i>	<i>↓</i>	<i>↓</i>	
<i>209</i>	<i>7</i>	<i>E</i>	<i>NC. Sect 7 - working shot.</i>	
	<i>8</i>	<i>↓</i>	<i>↓</i>	
	<i>9</i>	<i>↓</i>	<i>↓</i>	
<i>6/9/00</i>	<i>10</i>	<i>↓</i>	<i>↓</i>	
	<i>11</i>	<i>-</i>	<i>WASTED SHOT -</i>	
<i>210</i>	<i>12</i>	<i>W</i>	<i>Burial (187) - vault 149</i>	
	<i>13</i>	<i>"</i>	<i>"</i>	
	<i>14</i>	<i>"</i>	<i>"</i>	
<i>211</i>	<i>15</i>	<i>NE</i>	<i>"</i>	<i>working shot.</i>
	<i>16</i>	<i>"</i>	<i>"</i>	
	<i>17</i>	<i>"</i>	<i>"</i>	
<i>218</i>	<i>18</i>	<i>SE</i>	<i>{ Base (brick) under steps on NW corner</i>	
	<i>19</i>	<i>"</i>	<i>of church - revealed.</i>	
	<i>20</i>	<i>"</i>		
<i>219</i>	<i>21</i>	<i>W</i>	<i>SECT 8</i>	
	<i>22</i>	<i>"</i>	<i>↓</i>	
	<i>23</i>	<i>"</i>	<i>↓</i>	
	<i>24</i>	<i>"</i>	<i>↓</i>	
	<i>25</i>	<i>"</i>	<i>↓</i>	
	<i>26</i>	<i>"</i>	<i>↓</i>	
<i>212</i>	<i>27</i>	<i>-</i>	<i>Vault 149 - working shot</i>	
	<i>28</i>	<i>-</i>	<i>↓</i>	
	<i>29</i>	<i>-</i>	<i>↓</i>	
<i>214</i>	<i>30</i>	<i>E</i>	<i>NC. General - 1st level of red brick.</i>	
	<i>31</i>	<i>↓</i>	<i>↓</i>	
	<i>32</i>	<i>↓</i>	<i>↓</i>	
<i>216</i>	<i>33</i>	<i>W</i>	<i>↓</i>	
	<i>34</i>	<i>↓</i>	<i>↓</i>	
	<i>35</i>	<i>↓</i>	<i>↓</i>	
<i>217</i>	<i>36</i>	<i>↓</i>	<i>↓</i>	
	<i>37</i>	<i>↓</i>	<i>↓</i>	

Oxford Archaeological
Unit

PHOTOGRAPHIC RECORD SHEET

Site name: *St Lukes church, Ss.ington*Site code: *OLR00*

Camera No:

*SET 18*Black & white / ColourFilm No: *19*

Lens No:

	Date	Neg. No	View	Context(s)	Initials
220	<i>7/9</i>	<i>0</i>	<i>-</i>	<i>ID SHOT</i>	<i>DS</i>
221	<i>8.9.00</i>	<i>1</i>	<i>→ W</i>	<i>Vault</i> <i>[208]</i>	<i>8ml</i>
		<i>2</i>			
		<i>3</i>			
222		<i>4</i>			
		<i>5</i>			
		<i>6</i>			
223		<i>7</i>			
		<i>8</i>			
		<i>9</i>			
224		<i>10</i>			
		<i>11</i>			
		<i>12</i>			
		<i>13</i>			
225		<i>14</i>		<i>Burial 192 in Vault 208</i>	
		<i>15</i>			
		<i>16</i>			
226	<i>13/9</i>	<i>17 15</i>	<i>NW</i>	<i>N.C. Excavation at west end walling</i>	<i>DS</i>
		<i>18 16</i>		<i>Sketches of end section showing grave</i>	
		<i>19 17</i>		<i>cuts.</i>	
227		<i>20 18</i>			
		<i>21 19</i>			
		<i>22 20</i>			
228		<i>23 21</i>		<i>Grave cuts in end section</i>	
		<i>24 22</i>		<i>"</i>	
		<i>25 23</i>		<i>"</i>	
229		<i>26 24</i>	<i>W</i>	<i>N.C. General site shots with excavation</i>	
		<i>27 25</i>		<i>taking place at west end.</i>	
		<i>28 26</i>			
230		<i>29 27</i>			
		<i>30 28</i>			
		<i>31 29</i>			
231	<i>14/9</i>	<i>32 30</i>	<i>E</i>	<i>Crypt - vault [240] revealed</i>	
		<i>33 31</i>		<i>behind block walling.</i>	
		<i>34 32</i>			
232		<i>35 33</i>			
		<i>36 34</i>			
233		<i>37 35</i>			
		<i>36</i>			
		<i>37</i>			

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: <i>St Lukas Islington</i>		Site code: <i>OLR00</i>	Camera No: <i>50518</i>	
Black & white <u>(Colour)</u>		Film No: <i>20</i>	Lens No:	
Date	Neg. No	View	Context(s)	Initials
234 14/9	0	-	ID SHOT	DS
235 18/9	1	E	Vault 240	↓
	2	"	↓	
	3	"	↓	
236	4	NW	↓	
	5	"	↓	
237	6	E	Vault 251	↓
	7	"	↓	
	8	"	↓	
238	9	"	Vault 251 opened - revealing coffin	
	10	"	↓	
	11	"	↓	↓
239 20/9/00	12	W	Vault 12 (showing vandalism)	↓
	13	↓	↓	
	14	↓	↓	
240	15	S	Working shot - recording coffin 3 from vault 12	
	16	W		
241 21/9/00	17	from above	SK 280 LEFT ARM DJD	JR
	18	"	" "	↓
242	19	from above	SK 280 RIGHT ARM DJD.	
	20	"	" "	
243	21	from above	SK 278 LEFT FEMUR DJD.	
244	22	"	" "	
245	23	from above	SK 252 LEFT FEMUR & PELVIS DJD.	↓
246 22/9	24	W	Crypt - West of Bag 3. Coffins stored in Alcove	DS
	25	"	"	
	26	"	"	
	27	from above	SK 264, mandible & dentures 2	
	28	"	" "	
	29	from above	SK 229, hyperostosis frontalis.	
248 27/9	30	NW	N.C. working shots.	DS
	31	"	"	↓
	32	"	"	
249	33	N	SECTION 10 (sample sect - N.C. - plan 3)	
	34	"	"	
	35	"	"	
250	36	"	General location of section 10.	↓
	37			

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: St Lukes, Islington		Site code: OL ROD	Camera No:	
Black & white / (Colour:)		Film No: 21	Lens No: 50118	
Date	Neg. No	View	Context(s)	Initials
251 27/9	0	-	ID SHOT	DS
252	1	W	Vault 13 (crypt) 1 burial	
	2	"	"	
	3	"	"	
	4	"	"	
253	5	E	Bay 3 (crypt) general shots after removal of seat from upper part & demo' of rest of vault "	
	6			
254	7			
	8			
	9			
	10			
255	11			
257	12	W		
	13	W		
	14			
	15			
258	16	SW		
259	17	SW S		
	18	S		
260	19 18	W	Vault 13 - working shot	
	20 19	"		
	21 20	"		
261	22 21	NE	Sealed lead coffin (child), wrapped & labeled in vestibule of 1 st Bay of crypt - ready for removal	
	23 22	"		
	24 23	"		
262	25 24	From above		MR
263	26 25	S	Burial (356) - crypt - showing floor	DS
	27 26	"	Preservation of bone	
	28 27	"		
264	29 28	From Above	SK 360, - craniotomy	
265	30 29	"	" "	
	31 30	"	" "	
266	32 31	From above	SK 244 scapula query traumatic injury	MR
	33 32	"	" "	
267	34 33	From above	SK 290 metal filling	
	35 34	"	"	
	36 35	"	"	
268	37 36	W	General shot - SC	DS

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: St Luke's Church, Islington		Site code: OLROO	Camera No:	
Black & white / <u>Colour</u> :		Film No: 22	Lens No: SET 18	
Date	Neg. No	View	Context(s)	Initials
259 2/10	0	-	ID SHOT	DS
260 ↓	1	W	{ Burial (363) (crypt) showing surviving coffin furniture	
	2	"		
	3	"		
271 3/10	4	E	{ Burial (468) (photographed after removal from original location at west end of Bay 3/4.	
	5	"		
	6	"		
	7	"		
272	Removed 8	-	working shots (468).	
	Removed 9	-	"	
	10	-	"	
273	Removed 11	E	Vault (470)	
274	12		"	
275	13		"	
	14		"	
276	15		Vault (470) - working shots.	
	16		"	
	Removed 17		"	
277 4/10/00	18 19	→ S	SECTION 11	J.H.
	19 20			
	20 21	↓		
278 4.10.00	21 22	→ E	Vault (483) - EXTERIOR (BOARDS)	Th.
	22 23		"	
	23 24		"	
	24 25		"	
279	25 26		Vault (483) LOCATION	
	26 27		"	
	27 28		"	
280	28 29		(483) - INTERIOR (NO FLASH)	
	29 30		"	
	30 31		"	
	31 32		MISFIRE	
	32 33		(483) - INTERIOR (FLASH-CAUTION)	
	33 34			
	34 35			
	35 36			
	36			
	37			

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: <u>ST LUKES, BLINGTON</u>		Site code: <u>OLR00</u>		Camera No: <u>18</u>
Black & white / Colour:		Film No: <u>23</u>		Lens No:
Date	Neg. No	View	Context(s)	Initials
	0			
281 4.10	1		ID Spot	
282 ↓	2	DE	Vault <u>483</u> - INTERIOR	TH
	3	"	" (HAMMER FLASH)	"
	4	"	"	"
	5	"	"	"
283 5/10	6	S	General shot of WC - shows church wall	DS
	7	"	with ventilation structure to crypt & below?	
	8	"	structure to east.	
284 ↓	9	S	church wall showing full depth to	
	10	"	foundation (below air vent to crypt).	
	11	"		
285 5.10	12	DSW	crypt/bottom <u>491</u> - (LARGE FLASH)	TH
	13	"	"	"
	14	"	"	"
	15	"	"	"
286 ↓	16	DSW	" (SMALL FLASH)	"
	17	"	"	"
	18	"	"	"
	19	"	"	"
287 6.10	20 19	DE	Vault <u>496</u> LOCATION SPOT	TH
	21 20	"	"	"
	22 21	"	"	"
	23 22	"	"	"
288 ↓	24 23	DE	Vault <u>496</u> ELEVATION (EXTERNAL)	
	25 24	"	"	
	26 25	"	"	
	27 26	"	"	
289 ↓	28 27	DE	Vault <u>496</u> - INTERNAL (NO FLASH)	
	29 28	"	"	
	30 29	"	"	
290 ↓	31 30	DE	" (LARGE FLASH)	
	32 31			
	33 32			
	34 33	DE	" (SMALL FLASH)	
	35 34		" (HAMMER)	
	36 35		"	
	37			

Oxford Archaeological
Unit

PHOTOGRAPHIC RECORD SHEET

Site name: ST WILES, ULLINGTONSite code: DLR00.Camera No: 18.

Black & white / Colour:

Film No: 24

Lens No:

Date

Neg. No

View

Context(s)

Initials

		0			
291	6.10.	1		— ID SHOT —	
292	10.10	2	→ W	VAULT 111, General shot W.B.	DM
293		3	→ SW	" " W.O.B.	
		4	"	" " "	
294		5	→ W	INTERIOR Back VAULT 111	
		6		"	
		7		"	
		8		"	
		9		"	
		10		"	
295	10/10	11	From above	SK 119 tibia w/ Rickets	MR
		12	"	"	
297	11/10	13	From above	Skull of 592 - LOBE GROWN	DM
298		14			
296		15			
299		16			
300/301		17			
302	14/10	18	From above	SK 463 non-united fracture	MR
		19		" "	
		20		" "	
303		21		" "	
		22		" "	
304	12.10	23	→ W	VAULT 126 (Coffin 619)	DM
	"	24	"	"	"
	"	25	"	"	"
	"	26	"	"	"
305	"	27	—	Dissection bone 209 - Close-up	DM
	"	28	—		
	"	29	—		
306		30		MAXILLA BONE 160 - Close-up	
307		31		" - FARO Close up	
		32		" "	
308	16/10	33	S	Crypt - Bag 3 - W end, north facing wall	DS
		34	SE	showing wall base & foundations with	
		35		beam slots?	
		36			
		37			

Oxford Archaeological
Unit

PHOTOGRAPHIC RECORD SHEET

Site name: *St Lues church, Islington*

Site code: *OLROD*

Camera No:

Black & white / Colour:

Film No: *25*

Lens No: *SET 18*

	Date	Neg. No	View	Context(s)	Initials
		0			
309	16/10	1	—	ID SHOT	DS.
310		2	E	Crypt - Bay 3 - General / working shots of west end.	
		3			
		4			
		5			
		6			
		7			
		8			
		9, 10	↓		
311		10 11	W		
		11 12			
		12 13			
		13 14			
		14 15			
		15 16	↓		
312		16 17	S	N.C. General shots.	
		17 18	↓		
		18 19	↓		
313	17/10	19 20	W		
		20 21	"		
		21 22	"		
314		22 23	E		
		23 24	"		
		24 25	"		
315		25 26	E		
		26 27	"		
		27 28	"		
		28 29	"		
316		29 30	E	Brick grave 557	
		30 31	"		
		31 32	"		
317		32 33	NE		
		33 34	"		
		34 35	"		
318		35 36	NW		
		36 37			
		37		Working shot Brick Grave.	

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: <u>St Lukes church, Islington</u>		Site code: <u>OLR00</u>		Camera No: <u>SET 18</u>
Black & white <u>Colour</u>		Film No: <u>Film 26</u>		Lens No:
Date	Neg. No	View	Context(s)	Initials
319 17/10	0	SW	ID. SHOT.	DS
320	1	NW	Brick grave <u>SS71</u> - (N.C.)	
	2	NW	"	
	3	NW	"	
321	4	W	N.C. General.	
	5	"		
	6	"		
	7	"		
	8	"		
	9	"		
322	10	W	SC General.	
	11	"		
	12	"		
323	13	E		
	14	"		
	15	"		
	16	"		
	17	"		
	18	"		
324 18.10	19	→ W	GRAB BAG 3 → V. 18	DS
	20	"	"	"
	21	"	"	"
325	22	→ E	"	"
	23	"	"	"
	24	"	"	"
326	25	→ N	V. <u>18</u> GRAB BAG 3	"
	26	"	"	"
	27	"	"	"
327	28	—	Working shot V. <u>18</u>	DS
	29	—	"	"
328	30	→ W	PLAN shot V. <u>18</u> COFFIN (716)	DS
	31	"	"	"
	32	"	"	"
329	33	→ E	BAG 2	"
	34	"	"	"
	35	"	"	"
	36	"	"	"
	37			

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: <i>St Lukes church, Islington</i>		Site code: <i>OLROD</i>	Camera No: <i>32718</i>	
Black & white <u>Colour</u>		Film No: <i>27</i>	Lens No:	
Date	Neg. No	View	Context(s)	Initials
	0			
330 18/10	1	—	ID SHOT	DS
331 19/10	2	from above	Ankylosingspondylitis (pelvis)	MR
	3	"	" "	
332	4	"	" (pelvis & vertebrae)	
	5	"	" "	
333	6	"	" (vertebrae RHs)	
	7	"	" "	
334	8	"	" (vertebrae LHS)	
	9	"	" "	
335	10	from above	161 before cleaning - showing gilding on p.b.	MR
	11	"	" "	
336	12	from above	162 - textiles, green silk (blouse w/bow?)	MR
	13	"	" "	"
337	14	from above	697 & 112 (PRICE) dep plates for comparison	MR
	15	"	" "	"
	16	"	" "	"
338 20/10	17	NE	Bay 1, crypt - coffins "largely intact" - wrapped	DS
	18	"	to waiting to be removed.	
	19	"		
339	20	NW		
	21	"		
	22	"		
340	23	E	Bay 2, crypt - 'safety frame' in place	
	24	"	"	
	25	"	"	
341	26	SE	Bay 3, crypt - east side - working shots	
	27	"		
	28	"		
342	29	W		
	30	"		
	31	"		
343	32	E	Sect 7 - full depth.	
	33			
	34			
	35			
	36			
	37			

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: <u>St Lukes church, Islington</u>		Site code: <u>OLR00</u>	Camera No: <u>set 18.</u>	
Black & white / <u>Colour</u>		Film No: <u>28</u>	Lens No: <u>set 18.</u>	
Date	Neg. No	View	Context(s)	Initials
	0			
344 23/10	1	-	ID SHOT	DS
345 24/10	2	E	{ N.E. corner of S.C. site area, Brick grave [799] & drain [797]	
	3	"		
	4	"		
346	5	E	{ underpinning in N.C. - centre of church wall - showing brickwork / gravel & made ground deposits under base of church wall - coincides with crack & point at which building subsides.	
	6	"		
	7	"		
347	8	SE		
	9	"		
	10	"		
	11	"		
	12	"		
	13	"		
348	14	SE		
	15	"		
	16	"		
349 25/10	17	→ S	SECT 14 (PATH)	JR
	18	↓	↓	↓
	19	↓	↓	↓
	20	↓	↓	↓
350 25/10	21	from above	detected CLAYTON SK 117, LHS	MC
	22	"	" "	↓
351	23	"	" RHS	↓
	24	"	" "	↓
352 26/10	25	S	{ Crypt - from Bay 2 towards Bay 1 - shows doorway at west end with wall foundations sitting on truncated brickwork horizon	DS
	26	"		↓
	27	"		↓
26/10	28	"	Detailing of Coffin 831	ARM
353	29	+		↓
	30	—		↓
	31	—	"	↓
354	32	W	N.C. General working shot - underpinning in progress	DS
	33	↓		↓
	34	↓		↓
	35	↓		↓
	36	↓		↓
	37	↓		↓

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: <i>St Luke's, Islington</i>		Site code: <i>OLR00</i>		Camera No:
Black & white / <i>Colour</i>		Film No: <i>29</i>		Lens No: <i>Set 18</i>
Date	Neg. No	View	Context(s)	Initials
355 <i>26/10</i>	<i>0</i>	<i>-</i>	<i>ID SHOT</i>	<i>DS</i>
356 <i>31/10</i>	<i>1</i>	<i>W</i>	<i>vestry vault [104] being dug out / demolished</i>	
	<i>2</i>			
	<i>3</i>			
	<i>4</i>			
357 <i>1/11</i>	<i>5</i>	<i>W</i>	<i>W.C. Digger overturned lowering frame into underpinning pit on NW corner of church.</i>	
	<i>6</i>			
	<i>7</i>			
	<i>8</i>			
358	<i>9</i>	<i>E</i>		
	<i>10</i>	<i>E</i>		
	<i>11</i>			
	<i>12</i>			
	<i>13</i>			
359	<i>14</i>	<i>SW</i>		
	<i>15</i>	<i>"</i>		
	<i>16</i>	<i>"</i>		
360	<i>17</i>	<i>W</i>		
	<i>18</i>			
	<i>19</i>			
361 <i>2/11</i>	<i>20</i>	<i>NW</i>	<i>SC. General shots, after heavy rain.</i>	
	<i>21</i>	<i>"</i>		
	<i>22</i>	<i>"</i>		
362	<i>23</i>	<i>SW</i>		
	<i>24</i>	<i>"</i>		
	<i>25</i>	<i>"</i>		
363	<i>26</i>	<i>E</i>	<i>Crypt, Day 2, General (water penetration)</i>	
	<i>27</i>	<i>"</i>		
	<i>28</i>	<i>"</i>		
364	<i>29</i>	<i>"</i>		
	<i>30</i>	<i>"</i>		
	<i>31</i>	<i>"</i>		
365	<i>32</i>	<i>E</i>	<i>Crypt, Day 3, General (water penetration).</i>	
	<i>33</i>	<i>"</i>		
	<i>34</i>	<i>"</i>		
366	<i>35</i>	<i>"</i>		
	<i>36</i>	<i>"</i>		
	<i>37</i>			

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: <i>St Lukes, Islington</i>		Site code: <i>OLR00</i>	Camera No: <i>Set 18.</i>	
Black & white / <u>Colour:</u>		Film No: <i>30</i>	Lens No:	
Date	Neg. No	View	Context(s)	Initials
	0			
<i>367</i> <i>2/11</i>	1	<i>—</i>	<i>ID SHOT</i>	<i>DS</i>
<i>368</i> <i>3/11</i>	2	<i>(General) EAST</i>	<i>crypt, Bay 3 east end - working skulls.</i>	
	3			
	4			
	5			
	6			
	7			
	8			
<i>374</i>	9			
	10			
	11			
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	30			
	31			
<i>369</i> <i>7/11</i>	32	<i>SE</i>	<i>SE. Excavation of Coffins in vault 124</i>	
	33	<i>↓</i>	<i>↓</i>	
	34	<i>↓</i>	<i>↓</i>	
	35	<i>↓</i>	<i>↓</i>	
	36	<i>SE</i>		
	37			

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: <i>St Luke's church, Islington</i>		Site code: <i>OLROD</i>		Camera No: <i>SET 18</i>
Black & white / <u>Colour</u> :		Film No: <i>31</i>		Lens No:
Date	Neg. No	View	Context(s)	Initials
370 <i>7/11</i>	<i>0</i>	<i>-</i>	<i>ID SHOT</i>	<i>DS</i>
371 <i>9/11</i>	<i>1</i>	<i>S</i>	<i>underpinning pit on NE corner of church - revealing previous underpinning work.</i>	
	<i>2</i>			
	<i>3</i>			
	<i>4</i>			
	<i>5</i>			
	<i>6</i>			
372	<i>7</i>			
	<i>8</i>			
	<i>9</i>	<i>↓</i>		
373	<i>10</i>	<i>SW</i>		
	<i>11</i>	<i>↓</i>		
	<i>12</i>	<i>↓</i>		
374 <i>15/11</i>	<i>13</i>	<i>S</i>	<i>SC. Sample sect 19.</i>	
	<i>14</i>	<i>↓</i>		
	<i>15</i>	<i>↓</i>		
375 <i>16/11</i>	<i>16</i>	<i>W</i>	<i>NC. underpinning pit at NW corner of church.</i>	
	<i>17</i>	<i>↓</i>		
376	<i>18</i>	<i>↓</i>		
	<i>19</i>	<i>↓</i>		
377 <i>22/11</i>	<i>20</i>	<i>E</i>	<i>CRYPT - 64Y 3 (entrance) general working shots.</i>	<i>DS</i>
	<i>21</i>			
	<i>22</i>			
	<i>23</i>			
378	<i>24</i>			
	<i>25</i>			
	<i>26</i>			
379	<i>27</i>			
	<i>28</i>			
	<i>29</i>			
	<i>30</i>			
	<i>31</i>			
	<i>32</i>			
	<i>33</i>			
	<i>34</i>			
380	<i>35</i>			
381	<i>36</i>			
	<i>37</i>			

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: ST LUKES, ISLINGTON		Site code: OLROD		Camera No:
Black & white (Colour)		Film No: 32		Lens No: SET 18
Date	Neg. No	View	Context(s)	Initials
384 22/11	0	—	ID SHOT	DS
385 29/11	1	From above	A32 - Rickets	MR
	2			
386	3		A13 - hole in femur	
	4			
387 30/11	5	From above	1089, intact studwork, Bay A	DS
	6			
	7			
	8			
390	9		1089, detail panel 1 (head)	
	10			
	11			
389	12		1089, detail, panel 2 (mid)	
	13			
	14			
388	15		1089, detail, panel 3 (foot)	
	16			
	17			
391 1/12	18	SIDE SURFACE (1116)	- WORKING SHOTS	DS
	19	"	"	
	20	"	"	
392	21	"	SURFACE (1116) / RANDOM LONGS CUT etc	
	22	"		
	23	"		
393	24	→ W	VAULT (1160) LOCAT ⁿ SHOT	DS
	25		"	
	26		"	
	27		"	
394	28	→ W	VAULT (1160) CLOSE UP	DS
	29		"	
	30		"	
395	31	→	VAULT (1160) - INTERIOR (CARP)	
	32		"	
	33		"	
	34	→	VAULT (1160) - INTERIOR (CARP FLOOR)	
	35		"	
	36		"	
	37			

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: <u>St LUKES</u>		Site code: <u>02R00</u>		Camera No: <u>set 18</u>
Black & white / Colour:		Film No: <u>33</u>		Lens No:
Date	Neg. No	View	Context(s)	Initials
	0			
396	5.12		<u>ID SHOT</u>	<u>DS</u>
397	6/12	N	<u>East side of church - General shots of digging in progress</u>	<u>DS</u>
	3	"		
	4	"		
	5	"		
	6	"		
	7	"		
398	8	"		
	9	"		
	10	"		
399	11	S		
	12	"		
	13	S		
	14	"		
	15	"		
400	16	W	<u>NC - General shots - underpinning in progress</u>	
	17	"		
	18	"		
	19	"		
	20	"		
	21	"		
401	22	W	<u>SC - General shot.</u>	
	23	"		
	24	"		
402	25	-	<u>Burial (975) Gold fillings (lower jaw)</u>	
403	26	-	<u>& mandibular 1st molar malformed</u>	
	27	-	"	
404	28	-	<u>General Hypoplasia</u>	
	29	-	"	
	30	-	"	
405	31	-	<u>Upper Jaw - lead? filling</u>	
	32	-	"	
	33	-	"	
406	7/12	W	<u>S.C. general working shots.</u>	<u>DS</u>
	34			
	35			
	36			
	37			

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PHOTOGRAPHIC RECORD SHEET

Site name: *St. Lukes*

Site code: *OH00*

Camera No: *Set 18*

~~Black & white~~ / Colour:

Film No: *34*

Lens No:

	Date	Neg. No	View	Context(s)	Initials
<i>407</i>	<i>7/12</i>	<i>0</i>		<i>ID shot</i>	
<i>408</i>		<i>1</i>	<i>W</i>	<i>Vault 1160 (sc) working shots</i>	<i>DS</i>
		<i>2</i>			
		<i>3</i>			
		<i>4</i>			
		<i>5</i>			
		<i>6</i>			
		<i>7</i>			
		<i>8</i>			
		<i>9</i>			
		<i>10</i>			
<i>409</i>		<i>11</i>			
		<i>12</i>			
		<i>13</i>			
		<i>14</i>			
<i>410</i>		<i>15</i>			
		<i>16</i>			
		<i>17</i>			
		<i>18</i>			
		<i>19</i>			
		<i>20</i>			
<i>411</i>		<i>21 19</i>	<i>E</i>	<i>crypt Bay 4 - entrance - working shots</i>	
		<i>22 20</i>			
		<i>23 21</i>			
<i>413</i>		<i>24 22</i>	<i>W?</i>		
		<i>25 23</i>			
		<i>26 24</i>			
		<i>27 25, 26, 27</i>			
<i>414</i>	<i>8/12</i>	<i>28</i>	<i>W</i>	<i>SC, working shot - digging in front of vault 1160 (v deep grave - 2 bodies in sect)</i>	
		<i>29</i>			
		<i>30</i>			
<i>415</i>	<i>8.12</i>	<i>31</i>	<i>→ E</i>	<i>VAULT 1160 Bay 4</i>	
		<i>32</i>			
		<i>33</i>			
		<i>34</i>			
		<i>35</i>			
		<i>36</i>			
		<i>37</i>			

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: <i>St. Lukes</i>		Site code: <i>Or 2001</i>		Camera No:
Black & white / Colour:		Film No: <i>35</i>		Lens No:
Date	Neg. No	View	Context(s)	Initials
	0			
416 12.12	1	—	ID SHOT —	DS.
417	2	→ DE	V.8 BAN 4 - (MATT)	
	3			
	4			
	5			
	6			
418	7		WORKING SHOTS - CRYPT (EMPH)	
	8			
419	9			
	10			
	11			
420	12			
	13			
	14			
421	15			
422	16			
	17			
	18			
423 18/12	19	S	South churchyard - machining V.1160	DS
	20	"	"	
	21	"	"	
424	22	E	S.E. General.	
	23	"	"	
	24	"	"	
425	25	E	Crypt - Bayt - East end, underpinners	
	26	"	" at work.	
	27	"	"	
426	28	"	"	
	29	"	"	
	30	"	"	
427 22/12	31	—	Working shots in site cabin	DS
	32			
	33			
	34			
	35			
	36			
	37			

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: OLR 00		Site code: St Lukes		Camera No:
Black & white / Colour:		Film No: 36		Lens No:
Date	Neg. No	View	Context(s)	Initials
	0			
428 04/01/01	1		- 1D SHOT -	
429 "	2		683 Sk 1000 Comparative view of limbs. Atrophy	J.P
"	3		683 Sk 1000 close up of atrophied limb & lytic lesion	J.P
430	4		683 Sk 1000 close up of lytic lesion @ hip joint	"
431	5		683 1000 - close up of ^{anterior} side of iliac blade	"
432	6		723 - Scoliosis - posterior view	JP
	7		" " "	JP
433	8		" " Anterior view	JP
	9		" " "	JP
	10		Film jammed	
	11			
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	36			
	37			

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: ST. LUKE'S CHURCH ISLINGTON		Site code: OLR 00 WB		Camera No: 1
Black & white / Colour		Film No: 1		Lens No: 1
Date	Neg. No	View	Context(s)	Initials
436 21/2/01	0 2	—	IDSNOT	DB
437	1 3		WORKING SHOT + APPROX LOC. OF (3001) MARKED BY RANGING ROD	
	2 4		" " "	"
438	3 5		AREA OF FOOTINGS S. OF CHURCH	
439	4 6		STRAT IN 2ND FAS (1ST FROM S.E. CORNER)	
	5 7		" " " "	
440	6 8		INSIDE OF CHURCH, CHIT DAMAGED	
	7 9		" " " "	
441	8 10		POSITION OF 3005	
	9 11		" " "	
	10 12		" " "	
442	11 13, 14		STRAT IN WEST FACING SECTION OF WESTERN FOOTING	
443	12 15		FILL IN FOOTING N.E. / SECTION INCL. 3005	
	13 16		↓ ↓	
	14 17			
	15			
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Oxford Archaeological
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PHOTOGRAPHIC RECORD SHEET

Site name: St. Luke's Church

Site code: OLR 00 LB

Camera No: 1

Black & white / Colour:

Film No: 1

Lens No:

	Date	Neg. No	View	Context(s)	Initials
436	21/2/01	3 0 2	—	ID SHOT	DB
437		4 1 3		WORKING SHOT + APPROX LOC OF 3001	Ramona Red
		5 2 4		" " "	"
438		6 3 5		Area OF FOOTINGS S. OF CHURCH	
439		7 4 6		STRAT IN 2ND FOOT (1st FROM CORNER - SS - ONE)	
		8 5 7		" " " " " "	"
440		9 6 8		INSIDE OF CHURCH, CRPT DEMOLISHED	
		10 7 9		" " " " "	
441		11 8 10		Position OF 3003	
		12 9 11		"	
		13 10 12		"	
442		14, 15 11 13/14		STRAT IN Western Gating.	
443		16 12 13		FILL IN FOOTING N5 S FACING 3CC 2011	
		17 13 16		" " " FACING	
		18 14 17		S FACING	
		15			
		16			
		17			
		18			
		19			
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		37			

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET			
Site name:			Site code: OLR 00		Camera No:
Black & white / Colour: SLIDE			Film No: 1.		Lens No:
Date	Neg. No	View	Context(s)		Initials
	0				
L444	1	LATERAL	SK 469 CRANIOTOMY + OSTEOLYTIC METASTATIC CARCINOMA?		
	2	LATERAL	" " " " "		"
L445	3	ANTERIOR	SK 469 CRANIOTOMY + OSTEOLYTIC METASTATIC CARCINOMA?		
	4	ANTERIOR	" " " " "		"
L446	5	ANTERIOR	SK 569 RIGHT RADIUS, OSTEOMYELITIS		
	6	ANTERIOR	SK 569 " " "		
L447	7	SUPERIOR	SK 888 RIGHT FOOT, CLUB FOOT?		
	8	SUPERIOR	SK 888 " " " " ?		
L448	9	SUPERIOR	SK 973 VERTEBRAE, MULTIPLE MYELOMA		
	10	SUPERIOR	SK 973 " " "		
L449	Removed	LINGUAL	SK 1086 MANDIBLE, LEFT SIDE, OSTEOMYELITIS		
"	12	LINGUAL	SK 1086 " " " "		
L450	13	ANTERIOR	SK 986 POST-MORTEM. SAWN STERNUM = AUTOPSY		
	14	ANTERIOR	SK 986 " " " "		"
L451	15	ANTERIOR	SK 860 L1-3, SCOLIOSIS		
	16	ANTERIOR	SK 860 L1-3, SCOLIOSIS		
L452	17	POSTERIOR	SK 860 L1-3, SCOLIOSIS + ANKYLOSIS OF SUP. + INF. PROCESSES.		
	18	POSTERIOR	SK 860 L1-3, " " " " "		"
L453	19	INFERIOR	SK 860 RIGHT RIBS, DEFORMITIES DUE TO THE SCOLIOSIS		
	20	INFERIOR	SK 860 RIGHT RIBS. " " " "		"
L454	21	INFERIOR	SK 860. PIP JOINT, 3RD DIGIT, RIGHT HAND: RHEUMATOID ARTHRITIS		
	22	INFERIOR	SK 860. " " " " " " " "		"
L455	23	ANTERIOR	SK 970. BILATERAL CONGENITAL HIP DISLOCATION		
	24	ANTERIOR	SK 970. " " " "		
L456	25	POSTERIOR	SK 970. BILATERAL CONGENITAL HIP DISLOCATION		
	26	POSTERIOR	SK 970. " " " "		
L457	27	LATERAL	SK 254. T2-11, RIGHT SIDE. DISH		
	28	LATERAL	SK 254. T2-11, RIGHT SIDE. DISH		
L458	29		SK 620 OVARIAN CYST / FIBROID?		
	30		SK 620 " " " ?		
L459	31		PAGET'S DISEASE SHOWING ON FRONTAL BONE, GNDO + SK 898 ECTO CRANIAL SURFACES, PROX. FEMUR + SACRUM		
	32		SK 898 SAME AS SLIDE 31		
L460	33	INFERIOR	SK 708 MAXILLARY DENTURES FOR PREMOLARS R + L.		
	34	INFERIOR	SK 708 " " " "		" "
L461	35	LATERAL	SK 708 RIGHT SIDE, MAXILLARY DENTURES FOR PREMOLARS.		
	36	LATERAL	SK 708 " " " "		"
L462	37	ANTERIOR	SK 708 MAXILLARY DENTURES		

Oxford Archaeological Unit		PHOTOGRAPHIC RECORD SHEET		
Site name: ST. LUKES		Site code: OLR 00		Camera No:
Black & white / Colour: SLIDE		Film No: 1		Lens No:
Date	Neg. No	View	Context(s)	Initials
	0			
	381	ANTERIOR	SK 708. MAXILLARY DENTURES	
463	391		SK 876. OVARIAN FIBROID / CYST ?	
	401		SK 876. " " " ?	
464	411	ANT. / POST.	SK 594 FEMORA + HUMERII: PAGETS DISEASE	
	421	ANT. / POST.	SK 594 " " " "	
465	431	POSTERIOR	SK 594 FEMORA: PAGETS DISEASE	
	441	POSTERIOR	SK 594 " " " "	
466	451	INFERIOR	SK 1145. LEFT TIBIA + FIBULA, DISTAL ARTICULAR SURFACE. POTT'S FRACTURE.	
	461	INFERIOR	SK 1145. " " " " " "	
467	471	LATERAL	SK 1145 LEFT TIB + FIB. POTT'S FRACTURE	
	481	LATERAL	SK 1145 " " " " " "	
468	491	INFERIOR	SK 967 CRANIUM. LYTIC LESION ON PALATE, CYST? - ACROMEGALY	
	501	INFERIOR	SK 967 " " " " " ? - " "	
469	511	ANTERIOR	SK 967 CRANIUM. MORPHOLOGICAL CHANGES DUE TO ACROMEGALY	
	521	ANTERIOR	SK 967 " " " " " "	
470	531	LATERAL	SK 967 " " " " " "	
	541	LATERAL	SK 967 " " " " " "	
471	551	ANTERIOR	SK 1087 LEFT OS COXA: PSEUDO-PATHOLOGY CUT-MARK TO THE ILLIAC BLADE.	
	561	ANTERIOR	SK 1087 " " " " " " " "	
	20			
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Images Register For Site Code: OLR 00

Site Code: OLR 00 Project Type: Watching Brief Borough: Islington

Status: Primary images

Image No	Description	Medium	Creation Date	Publication References	Copyright	Other Numbers
1	Tomb 1 facing South-West	Monochrome negative	10 July 2000		Oxford Archaeological Unit	1/0 - 1/4
1	Tomb 1 facing South-West	Colour slide	10 July 2000		Oxford Archaeological Unit	1/1 - 1/3
2	Tomb 1 facing West	Monochrome negative	10 July 2000		Oxford Archaeological Unit	1/5 - 1/7
2	Tomb 1 facing West	Colour slide	10 July 2000		Oxford Archaeological Unit	1/4 - 1/6
3	Tomb 1 facing North	Colour slide	10 July 2000		Oxford Archaeological Unit	1/7 - 1/9
3	Tomb 1 facing North	Monochrome negative	10 July 2000		Oxford Archaeological Unit	1/8 - 1/10
4	Tomb 1 facing East	Colour slide	10 July 2000		Oxford Archaeological Unit	1/10 - 1/12
4	Tomb 1 facing East	Monochrome negative	10 July 2000		Oxford Archaeological Unit	1/11 - 1/13
5	Tomb 1 facing South	Colour slide	10 July 2000		Oxford Archaeological Unit	1/13 - 1/15
5	Tomb 1 facing South	Monochrome negative	10 July 2000		Oxford Archaeological Unit	1/14 - 1/16
6	Tomb 1 facing South-West	Colour slide	10 July 2000		Oxford Archaeological Unit	1/16
6	Tomb 1 facing South-West	Monochrome negative	10 July 2000		Oxford Archaeological Unit	1/17
7	Tomb 1 facing North-West	Colour slide	10 July 2000		Oxford Archaeological Unit	1/17
7	Tomb 1 facing North-West	Monochrome negative	10 July 2000		Oxford Archaeological Unit	1/18
8	Tomb 2	Colour slide	10 July 2000		Oxford Archaeological Unit	1/18 - 1/20
8	Tomb 2	Monochrome negative	10 July 2000		Oxford Archaeological Unit	1/19 - 1/21
9	Tomb 2	Monochrome negative	10 July 2000		Oxford Archaeological Unit	1/24
9	Tomb 2	Colour slide	10 July 2000		Oxford Archaeological Unit	1/21 - 1/23

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Image No	Description	Medium	Creation Date	Publication References	Copyright	Other Numbers
10	Tomb 2	Colour slide	10 July 2000		Oxford Archaeological Unit	1/28 - 1/30
10	Tomb 2	Monochrome negative	10 July 2000		Oxford Archaeological Unit	1/23 - 1/25
11	Tomb 2	Colour slide	10 July 2000		Oxford Archaeological Unit	1/24 - 1/26
11	Tomb 2	Monochrome negative	10 July 2000		Oxford Archaeological Unit	1/26 - 1/28
12	Tomb 2	Colour slide	10 July 2000		Oxford Archaeological Unit	1/31 - 1/32
12	Tomb 2	Monochrome negative	10 July 2000		Oxford Archaeological Unit	1/29 - 1/31
13	Tomb 2	Monochrome negative	10 July 2000		Oxford Archaeological Unit	1/32 - 1/34
14	Tomb 2	Monochrome negative	10 July 2000		Oxford Archaeological Unit	1/35 - 1/36
15	Tomb 4 facing SW	Colour slide	10 July 2000		Oxford Archaeological Unit	2/13 - 2/15
15	Tomb 4 facing SW	Monochrome negative	10 July 2000		Oxford Archaeological Unit	2/0 - 2/2
16	Tomb 4 facing West	Monochrome negative	10 July 2000		Oxford Archaeological Unit	2/3 - 2/5
16	Tomb 4 facing West	Colour slide	10 July 2000		Oxford Archaeological Unit	2/26 - 2/28
17	Tomb 4 facing North	Monochrome negative	10 July 2000		Oxford Archaeological Unit	2/6 - 2/8
17	Tomb 4 facing North	Colour slide	10 July 2000		Oxford Archaeological Unit	2/17 - 2/19
18	Tomb 4 facing East	Colour slide	10 July 2000		Oxford Archaeological Unit	2/20 - 2/22
18	Tomb 4 facing East	Monochrome negative	10 July 2000		Oxford Archaeological Unit	2/9 - 2/11
19	Tomb 4 facing South	Colour slide	10 July 2000		Oxford Archaeological Unit	2/23 - 2/25
19	Tomb 4 facing South	Monochrome negative	10 July 2000		Oxford Archaeological Unit	2/12 - 2/14
20	Tomb 3 Inscription	Monochrome negative	10 July 2000		Oxford Archaeological Unit	2/15
20	Tomb 3 inscription	Colour slide	10 July 2000		Oxford Archaeological Unit	2/9 - 2/11

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Image No	Description	Medium	Creation Date	Publication References	Copyright	Other Numbers
21	Tomb 3 general	Colour slide	10 July 2000		Oxford Archaeological Unit	2/12
21	Trench 3, general	Monochrome negative	10 July 2000		Oxford Archaeological Unit	2/16
22	Tomb 2, ornamentation detail	Monochrome negative	10 July 2000		Oxford Archaeological Unit	2/17 - 2/19
23	Tomb 5	Colour slide	10 July 2000		Oxford Archaeological Unit	2/29
23	Tomb 5	Monochrome negative	10 July 2000		Oxford Archaeological Unit	2/20 - 2/22
24	Tomb 5	Colour slide	10 July 2000		Oxford Archaeological Unit	2/30 - 2/32
24	Tomb 5	Monochrome negative	10 July 2000		Oxford Archaeological Unit	2/23 - 2/26
25	Tomb 5	Colour slide	10 July 2000		Oxford Archaeological Unit	2/33 - 2/35
25	Tomb 5	Monochrome negative	10 July 2000		Oxford Archaeological Unit	2/27 - 2/28
26	Tomb 6	Monochrome negative	10 July 2000		Oxford Archaeological Unit	2/29
27	Tomb 6	Monochrome negative	10 July 2000		Oxford Archaeological Unit	2/30
28	Tomb 6	Monochrome negative	10 July 2000		Oxford Archaeological Unit	2/31 - 2/33
29	Tomb 6	Monochrome negative	10 July 2000		Oxford Archaeological Unit	2/34 - 2/36
30	Tomb 2 south face	Colour slide	10 July 2000		Oxford Archaeological Unit	2/1 - 2/2
31	Tomb 2 south face from the West	Colour slide	10 July 2000		Oxford Archaeological Unit	2/3 - 2/5
32	Tombs 2 & 3	Colour slide	10 July 2000		Oxford Archaeological Unit	2/6 - 2/8
33	Tomb 4 general	Colour slide	10 July 2000		Oxford Archaeological Unit	2/16
34	Tomb 5	Colour slide	10 July 2000		Oxford Archaeological Unit	2/36
35	Southern Vault of Crypt. General shot	Colour slide	25 July 2000		Oxford Archaeological Unit	3/1 - 3/3 & 3/7
35	Southern Vault of Crypt. General shot	Monochrome negative	25 July 2000		Oxford Archaeological Unit	3/0 - 3/4

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Image No	Description	Medium	Creation Date	Publication References	Copyright	Other Numbers
36	Southern Vault of Crypt. Blocked opening towards West	Colour slide	25 July 2000		Oxford Archaeological Unit	3/4 - 3/6
36	Southern Vault of Crypt. Blocked opening towards West	Monochrome negative	25 July 2000		Oxford Archaeological Unit	3/5 - 3/7
37	Southern Vault of Crypt. Blocked opening towards West	Monochrome negative	25 July 2000		Oxford Archaeological Unit	3/8 - 3/11
37	Southern Vault of Crypt. Blocked opening towards West	Colour slide	25 July 2000		Oxford Archaeological Unit	3/8 - 3/10
38	Southern Vault of Crypt. West end of main space	Monochrome negative	25 July 2000		Oxford Archaeological Unit	3/12 - 3/14
38	Southern Vault of Crypt. West end of main space	Colour slide	25 July 2000		Oxford Archaeological Unit	3/11 - 3/13
39	Southern Vault of Crypt. Stairs at West end	Monochrome negative	25 July 2000		Oxford Archaeological Unit	3/16 - 3/19
39	Southern Vault of Crypt. Stairs at West end	Colour slide	25 July 2000		Oxford Archaeological Unit	3/14 - 3/16
40	Southern Vault of Crypt. Blocked opening to East of centre	Monochrome negative	25 July 2000		Oxford Archaeological Unit	3/20 - 3/22
40	Southern Vault of Crypt. Blocked opening to East of centre	Colour slide	25 July 2000		Oxford Archaeological Unit	3/17 - 3/20
41	Southern Vault of Crypt. Light well on South wall	Monochrome negative	25 July 2000		Oxford Archaeological Unit	3/23 - 3/25
41	Southern Vault of Crypt. Light well on South wall	Colour slide	25 July 2000		Oxford Archaeological Unit	3/21 - 3/23
42	Southern Vault of Crypt. Light well on South wall	Colour slide	25 July 2000		Oxford Archaeological Unit	3/24 - 3/26
42	Southern Vault of Crypt. Light well on South wall	Monochrome negative	25 July 2000		Oxford Archaeological Unit	3/26 - 3/28
43	Southern Vault of Crypt. General shot towards South-East	Colour slide	25 July 2000		Oxford Archaeological Unit	3/27 - 3/29
43	Southern Vault of Crypt. General shot towards South-East	Monochrome negative	25 July 2000		Oxford Archaeological Unit	3/29 - 3/31
44	Southern Vault of Crypt. General shot towards East end	Colour slide	25 July 2000		Oxford Archaeological Unit	3/30 - 3/31
44	Southern Vault of Crypt. General shot towards East end	Monochrome negative	25 July 2000		Oxford Archaeological Unit	3/31
45	Southern Vault of Crypt. Blocked opening at East end	Colour slide	25 July 2000		Oxford Archaeological Unit	3/32 - 3/34

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45	Southern Vault of Crypt. Blocked opening at East end	Monochrome negative	25 July 2000		Oxford Archaeological Unit	3/33 - 3/35
46	Southern Vault of Crypt. East end window	Colour slide	25 July 2000		Oxford Archaeological Unit	3/35
46	Southern Vault of Crypt. East end window	Monochrome negative	25 July 2000		Oxford Archaeological Unit	3/36
47	Southern Vault of Crypt. East end of vault	Colour slide	25 July 2000		Oxford Archaeological Unit	3/36
47	Southern Vault of Crypt. East end vault	Monochrome negative	25 July 2000		Oxford Archaeological Unit	3/37
48	Southern Vault of Crypt	Colour slide	25 July 2000		Oxford Archaeological Unit	3/37
49	Bay 4. General	Colour slide	09 August 2000		Oxford Archaeological Unit	4/0 - 4/5
49	Bay 4. General	Monochrome negative	09 August 2000		Oxford Archaeological Unit	4/0 - 4/6
50	Bay 4. North wall	Monochrome negative	09 August 2000		Oxford Archaeological Unit	4/7 - 4/8
50	Bay 4. North wall	Colour slide	09 August 2007		Oxford Archaeological Unit	4/6 - 5/8
51	Bay 4. North wall vent / feature	Monochrome negative	09 August 2000		Oxford Archaeological Unit	4/9 - 4/10
51	Bay 4. North wall vent / feature	Colour slide	09 August 2000		Oxford Archaeological Unit	4/51
52	Bay 4. East end	Monochrome negative	09 August 2000		Oxford Archaeological Unit	4/11 - 4/12
52	Bay 4. East end	Colour slide	09 August 2000		Oxford Archaeological Unit	4/11 - 4/12
53	Bay 4. Modern buttress	Colour slide	09 August 2000		Oxford Archaeological Unit	4/13
53	Bay 4. Modern butress 9	Monochrome negative	09 August 2000		Oxford Archaeological Unit	4/13
54	Bay 4. East end	Colour slide	09 August 2000		Oxford Archaeological Unit	4/54
54	Bay 4. East end	Monochrome negative	09 August 2000		Oxford Archaeological Unit	4/14
55	Bay 4. Recess	Colour slide	09 August 2000		Oxford Archaeological Unit	4/15
55	Bay 4. Recess	Monochrome negative	09 August 2000		Oxford Archaeological Unit	4/15
56	Bay 4. East end circular opening	Colour slide	09 August 2000		Oxford Archaeological Unit	4/16

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56	Bay 4. East end circular opening	Monochrome negative	09 August 2000		Oxford Archaeological Unit	4/16
57	Bay 4. West end	Colour slide	09 August 2000		Oxford Archaeological Unit	4/17 - 4/18
57	Bay 4. West end	Monochrome negative	09 August 2000		Oxford Archaeological Unit	4/17 - 4/18
58	Bay 4. West end	Colour slide	09 August 2000		Oxford Archaeological Unit	4/19 - 4/20
58	Bay 4. West end	Monochrome negative	09 August 2000		Oxford Archaeological Unit	4/19 - 4/20
59	Bay 4. Towards boiler pipes	Colour slide	09 August 2000		Oxford Archaeological Unit	4/21
59	Bay 4. Towards boiler pipes	Monochrome negative	09 August 2000		Oxford Archaeological Unit	4/21
60	Bay 4. Boiler pipes	Colour slide	09 August 2000		Oxford Archaeological Unit	4/22 - 4/23
60	Bay 4. Boiler pipes	Monochrome negative	09 August 2000		Oxford Archaeological Unit	4/22 - 4/23
61	Bay 3 general	Colour slide	09 August 2000		Oxford Archaeological Unit	4/24 - 4/25
61	Bay 3. General	Monochrome negative	09 August 2000		Oxford Archaeological Unit	4/24 - 4/25
62	Bay 3	Colour slide	09 August 2000		Oxford Archaeological Unit	4/26 - 4/27
62	Bay 3.	Monochrome negative	09 August 2000		Oxford Archaeological Unit	4/26 - 4/27
63	Bay 3	Colour slide	09 August 2000		Oxford Archaeological Unit	4/28
63	Bay 3.	Monochrome negative	09 August 2000		Oxford Archaeological Unit	4/28
64	Bay 3.	Monochrome negative	09 August 2000		Oxford Archaeological Unit	4/29 - 4/30
64	Bay 3	Colour slide	09 August 2000		Oxford Archaeological Unit	4/29 - 4/30
65	Bay 3.	Monochrome negative	09 August 2000		Oxford Archaeological Unit	4/31 - 4/32
65	Bay 3	Colour slide	09 August 2000		Oxford Archaeological Unit	4/31 - 4/33
66	Bay 3.	Monochrome negative	09 August 2000		Oxford Archaeological Unit	4/33 - 4/34

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Image No	Description	Medium	Creation Date	Publication References	Copyright	Other Numbers
66	Bay 3	Colour slide	09 August 2000		Oxford Archaeological Unit	4/34 - 4/35
67	Bay 3.	Monochrome negative	09 August 2000		Oxford Archaeological Unit	4/35 - 4/36
67	Bay 3	Colour slide	09 August 2000		Oxford Archaeological Unit	4/36 - 4/37
68		Colour slide			Oxford Archaeological Unit	5/1 - 5/2
68		Monochrome negative			Oxford Archaeological Unit	5/0 - 5/2
69	Rebuild in arch of bay 3	Colour slide			Oxford Archaeological Unit	5/3 - 5/4
69	Rebuild in arch of bay 3	Monochrome negative			Oxford Archaeological Unit	5/3 - 5/4
70		Colour slide			Oxford Archaeological Unit	5/5 - 5/6
70		Colour slide			Oxford Archaeological Unit	5/5 - 5/6
71	Memorial stone	Colour slide			Oxford Archaeological Unit	5/7 - 5/9
71	Memorial Stone	Monochrome negative			Oxford Archaeological Unit	5/7 - 5/9
72	Memorial stone and adjacent arch base	Monochrome negative			Oxford Archaeological Unit	5/10 - 5/11
72		Colour slide			Oxford Archaeological Unit	5/10 - 5/11
73	East end bay 3	Colour slide			Oxford Archaeological Unit	5/12
73	East end bay 3	Monochrome negative			Oxford Archaeological Unit	5/12 - 5/13
74	Memorial	Colour slide			Oxford Archaeological Unit	5/13 - 5/16
74	Memorial detail	Monochrome negative			Oxford Archaeological Unit	5/14 - 5/16
75		Monochrome negative			Oxford Archaeological Unit	5/17 - 5/18
75		Colour slide			Oxford Archaeological Unit	5/17 - 5/18
76		Monochrome negative			Oxford Archaeological Unit	5/19 - 5/20
76		Colour slide			Oxford Archaeological Unit	5/19 - 5/20

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77	Blocked opening by 21	Colour slide			Oxford Archaeological Unit	5/21 - 5/24
77	Blocked opening by 21	Monochrome negative			Oxford Archaeological Unit	5/21 - 5/22
78	Memorial	Colour slide			Oxford Archaeological Unit	5/25 - 5/27
78	Memorial	Monochrome negative			Oxford Archaeological Unit	5/23 - 5/25
79	Blocked opening - Bay 1, North wall	Monochrome negative			Oxford Archaeological Unit	5/26 - 5/27
79	Blocked opening, Bay 1, North wall	Colour slide			Oxford Archaeological Unit	5/28 - 5/29
80	Vent, South wall, Bay 1	Colour slide			Oxford Archaeological Unit	5/30 - 5/31
80	Vent, South wall, Bay 1	Monochrome negative			Oxford Archaeological Unit	5/28 - 5/29
81		Colour slide			Oxford Archaeological Unit	5/32
81		Monochrome negative			Oxford Archaeological Unit	5/30
82	Bay 2	Monochrome negative			Oxford Archaeological Unit	5/31 - 5/33
82	Bay 2	Colour slide			Oxford Archaeological Unit	5/33 - 5/35
83	Bay 2	Monochrome negative			Oxford Archaeological Unit	5/34
83	Bay 2	Colour slide			Oxford Archaeological Unit	5/36 - 5/37
84	Exposed area of footings - South wall of Bay 2	Monochrome negative			Oxford Archaeological Unit	5/36
85	Bay 2	Monochrome negative			Oxford Archaeological Unit	5/37
86	Bay 2.Hole against South wall	Monochrome negative			Oxford Archaeological Unit	6/0 - 6/2
86	Bay 2. Hole against South wall	Colour slide			Oxford Archaeological Unit	6/1 - 6/3
87	Bay 2. Memorial Stone	Monochrome negative			Oxford Archaeological Unit	6/3 - 6/5
87	Bay 2. Memorial stone	Colour slide			Oxford Archaeological Unit	6/4 - 6/6

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88	Bay 2.	Colour slide			Oxford Archaeological Unit	6/7
88	Bay 2.	Monochrome negative			Oxford Archaeological Unit	6/6
89	Modern buttress opposite 25	Colour slide			Oxford Archaeological Unit	6/8 - 6/10
89	Bay 2. Modern buttress opposite 25	Monochrome negative			Oxford Archaeological Unit	6/7 - 6/8
90	Bay 2. Hole in vault adjacent to 25	Colour slide			Oxford Archaeological Unit	6/11 - 6/12
90	Bay 2. Hole in vault adjacent to 25	Monochrome negative			Oxford Archaeological Unit	6/9 - 6/10
91	Bay 2.	Colour slide			Oxford Archaeological Unit	6/13 - 6/14
91	Bay 2.	Monochrome negative			Oxford Archaeological Unit	6/11 - 6/12
92	Bay 2. North side adjacent to 24	Colour slide			Oxford Archaeological Unit	6/15 - 6/16
92	Bay 2. North side adjacent to 24	Monochrome negative			Oxford Archaeological Unit	6/13 - 6/14
93	25 & blocked opening	Colour slide			Oxford Archaeological Unit	6/17 - 6/18
93	Bay 2. 25 & blocked opening	Monochrome negative			Oxford Archaeological Unit	6/15 - 6/15
94	Bay 2. Rear wall	Colour slide			Oxford Archaeological Unit	6/19
94	Bay 2. Rear wall	Monochrome negative			Oxford Archaeological Unit	6/17
95	Rear wall	Colour slide			Oxford Archaeological Unit	6/20
95	Bay 2. Rear wall	Monochrome negative			Oxford Archaeological Unit	6/18
96	Bay 2. Concrete blocked opening to Bay 1	Colour slide			Oxford Archaeological Unit	6/21 - 6/22
96	Bay 2. Concrete blocked opening to Bay 1	Monochrome negative			Oxford Archaeological Unit	6/19 - 6/20
97	Bay 2.	Monochrome negative			Oxford Archaeological Unit	6/21 - 6/22
97	Bay 2.	Colour slide			Oxford Archaeological Unit	6/23 - 6/24

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98	Bay 2.	Monochrome negative			Oxford Archaeological Unit	6/23 - 6/25
98	Bay 2.	Colour slide			Oxford Archaeological Unit	6/25 - 6/27
99	Bay 2. Central opening between bays 1 & 2	Colour slide			Oxford Archaeological Unit	6/28 - 6/29
99	Bay 2. Central opening between bays 1 & 2	Monochrome negative			Oxford Archaeological Unit	6/26 - 6/27
100	Bay 2. Towards 14 & 15	Monochrome negative			Oxford Archaeological Unit	6/28 - 6/29
100	Bay 2. Towards 14 & 15	Colour slide			Oxford Archaeological Unit	6/30 - 6/31
101	Bay 2. Towards 14	Monochrome negative			Oxford Archaeological Unit	6/30 - 6/31
101	Bay 2. Towards 33	Colour slide			Oxford Archaeological Unit	6/32 - 6/33
102	Bay 2. Interior of 14	Colour slide			Oxford Archaeological Unit	6/34
102	Bay 2. Interior of 14	Monochrome negative			Oxford Archaeological Unit	6/32
103	Bay 2. Towards door opening to bay 1	Monochrome negative			Oxford Archaeological Unit	6/33
103	Bay 2. Towards opening to Bay 1	Colour slide			Oxford Archaeological Unit	6/35
104	Bay 2. Towards door opening to bay 1	Monochrome negative			Oxford Archaeological Unit	6/34 - 6/35
104	Bay 2. Towards opening to Bay 1	Colour slide			Oxford Archaeological Unit	6/36 - 6/37
106	Tied in brickwork of vault 259	Monochrome negative	23 October 2000		Oxford Archaeological Unit	7/2 - 7/3
106	Tied in brickwork of vault 259	Colour slide	23 October 2000		Oxford Archaeological Unit	7/2 - 7/3
107	Bay 2, general view to east	Monochrome negative	23 October 2000		Oxford Archaeological Unit	7/4 - 7/6
107	Bay 2, general view looking East	Colour slide	23 October 2000		Oxford Archaeological Unit	7/4 - 7/6
108	Detail of vault springing seen in access arch, Bay 1/2	Monochrome negative	23 October 2000		Oxford Archaeological Unit	7/7 - 7/9
108	Detail of vault springing seen in access arch (Bay 1/2)	Colour slide	23 October 2000		Oxford Archaeological Unit	7/7 - 7/9

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109	Detail of vault abutting pier	Monochrome negative	23 October 2000		Oxford Archaeological Unit	7/10 - 7/11
109	Detail of vault abutting brick pier	Colour slide	23 October 2000		Oxford Archaeological Unit	7/10 - 7/11
110	Detail of beam slot in stone footing	Monochrome negative	23 October 2000		Oxford Archaeological Unit	7/12 - 7/13
110	Detail of beam slot in stone footing	Colour slide	23 October 2000		Oxford Archaeological Unit	7/12 - 7/13
111	Detail of vault 20	Monochrome negative	23 October 2000		Oxford Archaeological Unit	7/14 - 7/15
111	Detail of vault 20	Colour slide	23 October 2000		Oxford Archaeological Unit	7/14 - 7/15
112	Bay 3 general view facing West	Colour slide	23 October 2000		Oxford Archaeological Unit	7/16 - 7/17
112	General view of Bay 3 to the West	Monochrome negative	23 October 2000		Oxford Archaeological Unit	7/16 - 7/17
113	Detail of vault 19 (blocking)	Colour slide	23 October 2000		Oxford Archaeological Unit	7/18 - 7/19
113	Detail of vault 19 (blocking)	Monochrome negative	23 October 2000		Oxford Archaeological Unit	7/18 - 7/19
114	Memorial	Colour slide	23 October 2000		Oxford Archaeological Unit	7/20 - 7/21
114	Memorial	Monochrome negative	23 October 2000		Oxford Archaeological Unit	7/20 - 7/21
115	Foundation detail	Colour slide	23 October 2000		Oxford Archaeological Unit	7/22
115	Foundation detail	Monochrome negative	23 October 2000		Oxford Archaeological Unit	7/22 - 7/23
116	Bay 2 detail of foundations	Colour slide	11 December 2000		Oxford Archaeological Unit	8/1 - 8/2
116	Bay 2 detail of foundations	Monochrome negative	11 December 2000		Oxford Archaeological Unit	8/0 - 8/3
117	Bay 2	Monochrome negative	11 December 2000		Oxford Archaeological Unit	8/4
117	Bay 2	Colour slide	11 December 2000		Oxford Archaeological Unit	8/4
118	Bay 2 - Pier (Western on Wall between Bays 1 & 2)	Colour slide	11 December 2000		Oxford Archaeological Unit	8/5
118	Bay 2 - Pier (Western on Wall between Bays 1 & 2)	Monochrome negative	11 December 2000		Oxford Archaeological Unit	8/5

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119	East end of Bay 1	Monochrome negative	11 December 2000		Oxford Archaeological Unit	8/6 - 8/8
119	East end of Bay 1	Colour slide	11 December 2000		Oxford Archaeological Unit	8/6 - 8/8
120	East end Bay 1	Colour slide	11 December 2000		Oxford Archaeological Unit	8/9 - 8/10
120	East end of Bay 1	Monochrome negative	11 December 2000		Oxford Archaeological Unit	8/9 - 8/10
121	Bay 2 opening	Colour slide	11 December 2000		Oxford Archaeological Unit	8/12
121	Bay 2 opening	Monochrome negative	11 December 2000		Oxford Archaeological Unit	8/11 - 8/12
122	Bay 3 - West end	Monochrome negative	11 December 2000		Oxford Archaeological Unit	8/13
122	Bay 3	Colour slide	11 December 2000		Oxford Archaeological Unit	8/13
123	Bay 3	Monochrome negative	11 December 2000		Oxford Archaeological Unit	8/14
124	Bay 3 - North wall	Monochrome negative	11 December 2000		Oxford Archaeological Unit	8/15
124	Bay 3, North wall	Colour slide	11 December 2000		Oxford Archaeological Unit	8/14 - 8/15
125	Bay 3	Monochrome negative	11 December 2000		Oxford Archaeological Unit	8/16
125	Bay 3	Colour slide	11 December 2000		Oxford Archaeological Unit	8/16 - 8/17
126	Bay 3	Colour slide	11 December 2000		Oxford Archaeological Unit	8/18
126	Bay 3	Monochrome negative	11 December 2000		Oxford Archaeological Unit	8/17
127	Bay 3, foundations	Monochrome negative	11 December 2000		Oxford Archaeological Unit	8/18
127	Bay 3 foundation	Colour slide	11 December 2000		Oxford Archaeological Unit	8/19
128	Bay 3 foundation	Colour slide	11 December 2000		Oxford Archaeological Unit	8/20 - 8/21
128	Bay 3 foundations	Monochrome negative	11 December 2000		Oxford Archaeological Unit	8/20
129	Bay 3 North wall	Colour slide	11 December 2000		Oxford Archaeological Unit	8/22

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129	Bay 3, North wall	Monochrome negative	11 December 2000		Oxford Archaeological Unit	8/21 - 8/22
130	Foundation detail Bay 3 South wall	Colour slide	11 December 2000		Oxford Archaeological Unit	8/24
130	Foundation detail, Bay 3, South wall	Monochrome negative	11 December 2000		Oxford Archaeological Unit	8/23
131	Bay 4 West end	Monochrome negative	11 December 2000		Oxford Archaeological Unit	8/24
131	Bay 4 - West end	Colour slide	11 December 2000		Oxford Archaeological Unit	8/25
132	Bay 4, general	Monochrome negative	11 December 2000		Oxford Archaeological Unit	8/25
132	Bay 4	Colour slide	11 December 2000		Oxford Archaeological Unit	8/26
133	Western most opening between Bays 2 & 3	Monochrome negative	11 December 2000		Oxford Archaeological Unit	8/26
133	Western most opening between Bays 2 & 3	Colour slide	11 December 2000		Oxford Archaeological Unit	8/27
134	Western opening between 3 & 4	Monochrome negative	11 December 2000		Oxford Archaeological Unit	8/27
134	Western opening between 3 & 4	Colour slide	11 December 2000		Oxford Archaeological Unit	8/28
136	Structure 101 (stone slab and granite blocks edging paths to north of church)	Colour slide	12 July 2000		Oxford Archaeological Unit	11/1 - 11/3
136	Structure 101, stone slabs & granite block edging to north of church	Monochrome negative	12 July 2000		Oxford Archaeological Unit	11/2 - 11/4
137	Structure 101, stone slabs & granite block edging to north of church	Monochrome negative	12 July 2000		Oxford Archaeological Unit	11/5 - 11/7
137	Structure 101 (stone slab and granite blocks edging paths to north of church)	Colour slide	12 July 2000		Oxford Archaeological Unit	11/4 - 11/6
163	Dismantling of tomb 2	Monochrome negative	14 July 2000		Oxford Archaeological Unit	13/2 - 13/4
163	Dismantling of tomb 2	Colour slide	14 July 2000		Oxford Archaeological Unit	13/1 - 13/3
164	Dismantling of tomb 2	Colour slide	14 July 2000		Oxford Archaeological Unit	13/4 - 13/6
164	Dismantling of tomb 2	Monochrome negative	14 July 2000		Oxford Archaeological Unit	13/5 - 13/7
165	Tomb 2 revealing internal brickwork	Colour slide	14 July 2000		Oxford Archaeological Unit	13/7 - 13/9

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165	Tomb 2 revealing internal brickwork	Monochrome negative	14 July 2000		Oxford Archaeological Unit	13/8 - 13/10
166	Dismantling of tomb 4	Colour slide	17 July 2000		Oxford Archaeological Unit	13/10 - 13/12
166	Dismantling of tomb 4	Monochrome negative	17 July 2000		Oxford Archaeological Unit	13/11 - 13/13
167	Tomb 2 after dismantling	Monochrome negative	17 July 2000		Oxford Archaeological Unit	13/14 - 13/16
167	Tomb 2 after dismantling	Colour slide	17 July 2000		Oxford Archaeological Unit	13/13 - 13/15
168	Tomb 4 after dismantling	Colour slide	17 July 2000		Oxford Archaeological Unit	13/16 - 13/18
168	Tomb 4 after dismantling	Monochrome negative	17 July 2000		Oxford Archaeological Unit	13/17 - 13/19
169	Tomb 1 after dismantling	Monochrome negative	17 July 2000		Oxford Archaeological Unit	13/20 - 13/22
169	Tomb 1 after dismantling	Colour slide	17 July 2000		Oxford Archaeological Unit	13/19 - 13/21
170	Steps on west side of church removed	Monochrome negative	20 July 2000		Oxford Archaeological Unit	13/23 - 13/24
170	Steps to west of church removed	Colour slide	20 July 2000		Oxford Archaeological Unit	13/22 - 13/23
171	Steps to south of church removed	Monochrome negative	20 July 2000		Oxford Archaeological Unit	13/25 - 13/26
171	Steps to south of church removed	Colour slide	20 July 2000		Oxford Archaeological Unit	13/24 - 13/25
172	Ledger stone	Monochrome negative	07 August 2000		Oxford Archaeological Unit	13/27 - 13/29
172	Ledger stone	Colour slide	07 August 2000		Oxford Archaeological Unit	13/26 - 13/28
175	Vault 104	Colour slide	18 August 2000		Oxford Archaeological Unit	14/21 - 14/23
175	Vault 104 outside	Monochrome negative	18 August 2000		Oxford Archaeological Unit	14/12 - 14/14
176	Vault 104 Section 1	Colour slide	18 August 2000		Oxford Archaeological Unit	14/24 - 14/26
176	Vault 104 section 1	Monochrome negative	18 August 2000		Oxford Archaeological Unit	14/15 - 14/17
177	Vault 104 arch in south wall	Colour slide	18 August 2000		Oxford Archaeological Unit	14/27 - 14/29

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Image No	Description	Medium	Creation Date	Publication References	Copyright	Other Numbers
177	Vault 104 arch feature in south wall	Monochrome negative	18 August 2000		Oxford Archaeological Unit	14/18 - 14/20
178	Vault 104	Colour slide	18 August 2000		Oxford Archaeological Unit	14/30 - 14/31
178	Vault 104 general	Monochrome negative	18 August 2000		Oxford Archaeological Unit	14/21 - 14/22
179	Exhumation in north churchyard working shot	Colour slide	18 August 2000		Oxford Archaeological Unit	14/32
180	Entrance off Mitchell Street showing already arched paving slabs	Colour slide	18 August 2000		Oxford Archaeological Unit	14/33 - 14/35
183	Vault 111	Colour slide	23 August 2000		Oxford Archaeological Unit	15/18 - 15/20
183	Vault 111	Monochrome negative	23 August 2000		Oxford Archaeological Unit	15/19 - 15/21
184	Vault 111	Monochrome negative	23 August 2000		Oxford Archaeological Unit	15/22 - 15/24
184	Vault 111	Colour slide	23 August 2000		Oxford Archaeological Unit	15/21 - 15/23
185	Vault 111	Colour slide	23 August 2000		Oxford Archaeological Unit	15/24 - 15/26
185	Vault 111	Monochrome negative	23 August 2000		Oxford Archaeological Unit	15/25 - 15/27
186	Vault 111 after removal of upper stonework	Monochrome negative	23 August 2000		Oxford Archaeological Unit	15/28 - 15/30
186	Structure 111 after removal of upper stonework	Colour slide	23 August 2000		Oxford Archaeological Unit	15/27 - 15/29
187	Vault 104 roof broken out	Colour slide	23 August 2000		Oxford Archaeological Unit	15/30 - 15/32
187	Vault 104 roof broken out	Monochrome negative	23 August 2000		Oxford Archaeological Unit	15/31 - 15/33
188	Vaults 109 & 110	Monochrome negative	25 August 2000		Oxford Archaeological Unit	15/34 - 15/35
188	Vaults 109 & 110	Colour slide	25 August 2000		Oxford Archaeological Unit	15/33 - 15/34
189	Vaults 109 & 110	Monochrome negative	25 August 2000		Oxford Archaeological Unit	15/36
189	Vaults 109 & 110	Colour slide	25 August 2000		Oxford Archaeological Unit	15/35
191	Vault 110	Monochrome negative	28 August 2000		Oxford Archaeological Unit	16/1 - 16/3

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Image No	Description	Medium	Creation Date	Publication References	Copyright	Other Numbers
191	Vault 110	Colour slide	28 August 2000		Oxford Archaeological Unit	16/1 - 16/3
192	Vault 110 with coffins	Monochrome negative	28 August 2000		Oxford Archaeological Unit	16/4 - 16/9
192	Vault 110 with coffins	Colour slide	28 August 2000		Oxford Archaeological Unit	16/4 - 16/9
193	Vault 109	Monochrome negative	28 August 2000		Oxford Archaeological Unit	16/10 - 16/12
193	Vault 109	Colour slide	28 August 2000		Oxford Archaeological Unit	16/10 - 16/12
194	Vault 109 interior	Monochrome negative	28 August 2000		Oxford Archaeological Unit	16/13 - 16/15
194	Vault 109 interior	Colour slide	28 August 2000		Oxford Archaeological Unit	16/13 - 16/15
195	Burial 117	Colour slide	28 August 2000		Oxford Archaeological Unit	16/16 - 16/18
195	Burial 117	Monochrome negative	28 August 2000		Oxford Archaeological Unit	16/16 - 16/18
196	Working shots South Churchyard uncovering ledgers c. 0.5m below ground surface level	Monochrome negative	28 August 2000		Oxford Archaeological Unit	16/19 - 16/25
196	Working shots in South churchyard uncovering ledgers c. 0.5m below ground level	Colour slide	28 August 2000		Oxford Archaeological Unit	16/19 - 16/25
197	Ledgers uncovered in South churchyard	Monochrome negative	30 August 2000		Oxford Archaeological Unit	16/26 - 16/36
197	Ledgers uncovered in South churchyard	Colour slide	30 August 2000		Oxford Archaeological Unit	16/26 - 16/36
198	ID shot	Monochrome negative	30 August 2000		Oxford Archaeological Unit	17/0
199	South churchyard ledgers revealed	Colour slide	30 August 2000		Oxford Archaeological Unit	17/1 - 17/12
199	South Churchyard ledgers revealed	Monochrome negative	30 August 2000		Oxford Archaeological Unit	17/1 - 17/12
200	South Churchyard ledgers revealed	Monochrome negative	30 August 2000		Oxford Archaeological Unit	17/13 - 17/21
200	South churchyard ledgers revealed	Colour slide	30 August 2000		Oxford Archaeological Unit	17/13 - 17/21
201	Burials (161) & (162) vault 109	Colour slide	01 September 2000		Oxford Archaeological Unit	17/22 - 17/24
201	Burials (161) & (162) Vault 109	Monochrome negative	30 August 2000		Oxford Archaeological Unit	17/22 - 17/24

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Image No	Description	Medium	Creation Date	Publication References	Copyright	Other Numbers
202	Section 7	Monochrome negative	04 September 2000		Oxford Archaeological Unit	17/25 - 17/28
202	Section 7	Colour slide	04 September 2000		Oxford Archaeological Unit	17/25 - 17/28
203	South churchyard paving 166	Colour slide	04 September 2000		Oxford Archaeological Unit	17/29
203	South churchyard paving 166	Monochrome negative	04 September 2000		Oxford Archaeological Unit	17/29
204	South churchyard paving 166	Monochrome negative	04 September 2000		Oxford Archaeological Unit	17/30 - 17/34
204	South churchyard paving 166	Colour slide	04 September 2000		Oxford Archaeological Unit	17/30 - 17/34
205	North churchyard	Colour slide	04 September 2000		Oxford Archaeological Unit	17/35
205	North churchyard	Monochrome negative	04 September 2000		Oxford Archaeological Unit	17/35 - 17/36
209	North churchyard section 7	Colour slide	04 September 2000		Oxford Archaeological Unit	18/7 - 18/10
209	North churchyard section 7	Monochrome negative	04 September 2000		Oxford Archaeological Unit	18/8 - 18/11
210	Burial (187) vault 149	Colour slide	06 September 2000		Oxford Archaeological Unit	18/12 - 18/14
210	Burial (187) vault 149	Monochrome negative	06 September 2000		Oxford Archaeological Unit	18/12 - 18/15
211	Burial (187) vault 149	Monochrome negative	06 September 2000		Oxford Archaeological Unit	18/16 - 18/18
211	Burial (187) vault 149	Colour slide	06 September 2000		Oxford Archaeological Unit	18/15 - 18/17
212	Vault 149	Colour slide	07 September 2000		Oxford Archaeological Unit	18/27 - 18/29
212	Vault 149 excavated	Monochrome negative	07 September 2000		Oxford Archaeological Unit	18/19 - 18/21
213	Vault 149 excavated	Monochrome negative	07 September 2000		Oxford Archaeological Unit	18/22 - 18/24
216	North churchyard general shots, 1st level of reduced	Colour slide	07 September 2000		Oxford Archaeological Unit	18/33 - 18/35
216	North churchyard general shots, 1st level of reduced	Monochrome negative	07 September 2000		Oxford Archaeological Unit	18/31 - 18/33
217	North churchyard general shots, 1st level of reduced	Colour slide	07 September 2000		Oxford Archaeological Unit	18/36

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Image No	Description	Medium	Creation Date	Publication References	Copyright	Other Numbers
217	North churchyard general shots, 1st level of reduced	Monochrome negative	07 September 2000		Oxford Archaeological Unit	18/34 - 18/37
218	Base under steps on North-West corner of church revealed	Colour slide	06 September 2000		Oxford Archaeological Unit	18/18 - 18/20
219	Section 8	Colour slide	06 September 2000		Oxford Archaeological Unit	18/21 - 18/26
221	Vault 208	Colour slide	08 September 2000		Oxford Archaeological Unit	19/1 - 19/3
221	Vault 208	Monochrome negative	08 September 2000		Oxford Archaeological Unit	19/2 - 19/4
222	Vault 208	Monochrome negative	08 September 2000		Oxford Archaeological Unit	19/5 - 19/6
222	Vault 208	Colour slide	08 September 2000		Oxford Archaeological Unit	19/4 - 19/6
223	Vault 208	Monochrome negative	08 September 2000		Oxford Archaeological Unit	19/7 - 19/10
223	Vault 208	Colour slide	08 September 2000		Oxford Archaeological Unit	19/7 - 19/9
224	Vault 208	Monochrome negative	08 September 2000		Oxford Archaeological Unit	19/11 - 19/15
224	Vault 208	Colour slide	08 September 2000		Oxford Archaeological Unit	19/10 - 19/13
225	Burial 192 in vault 208	Colour slide	08 September 2000		Oxford Archaeological Unit	19/14
225	Burial 192 in vault 208	Monochrome negative	08 September 2000		Oxford Archaeological Unit	19/16 - 19/19
228	North churchyard grave cuts in end section	Colour slide	13 September 2000		Oxford Archaeological Unit	19/21 - 19/23
228	North graveyard, grave cuts in end section	Monochrome negative	13 September 2000		Oxford Archaeological Unit	19/26 - 19/28
231	Crypt vault 240 revealed behind block walling	Monochrome negative	14 September 2000		Oxford Archaeological Unit	19/35 - 19/37
231	Vault 240 revealed behind block walling	Colour slide	14 September 2000		Oxford Archaeological Unit	19/30 - 19/32
232	Vault 240 revealed behind block walling	Colour slide	14 September 2000		Oxford Archaeological Unit	19/33 - 19/34
233	Vault 240 revealed behind block walling	Colour slide	14 September 2000		Oxford Archaeological Unit	19/35 - 19/37
235	Vault 240	Colour slide	18 September 2000		Oxford Archaeological Unit	20/1 - 20/11
235	Vault 240	Monochrome negative	18 September 2000		Oxford Archaeological Unit	20/2 - 20/4

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236	Vault 240	Monochrome negative	18 September 2000		Oxford Archaeological Unit	20/5 - 20/6
236	Vault 240	Colour slide	18 September 2000		Oxford Archaeological Unit	20/4 - 20/5
237	Vault 251	Monochrome negative	18 September 2000		Oxford Archaeological Unit	20/7 - 20/9
237	Vault	Colour slide	18 September 2000		Oxford Archaeological Unit	20/6 - 20/8
238	Vault 251 opened revealing coffins	Monochrome negative	18 September 2000		Oxford Archaeological Unit	20/10 - 20/11
238	Vault 251 revealing coffins	Colour slide	18 September 2000		Oxford Archaeological Unit	20/9 - 20/11
239	Vault 12 showing vandalism	Colour slide	20 September 2000		Oxford Archaeological Unit	20/12 - 20/14
239	Vault 12 showing vandalism	Monochrome negative	20 September 2000		Oxford Archaeological Unit	20/13 - 20/15
246	Crypt, West end of Bay 3. Coffins stored in alcove	Colour slide	22 September 2000		Oxford Archaeological Unit	20/24 - 20/26
246	Crypt, West end of Bay 3, Coffins stacked in alcove	Monochrome negative	22 September 2000		Oxford Archaeological Unit	20/26 - 20/28
249	Section 10, sample section, North churchyard, plan 3	Monochrome negative	27 September 2000		Oxford Archaeological Unit	20/35 - 20/36
249	Section 10, sample section, North Churchyard, Plan 3	Colour slide	27 September 2000		Oxford Archaeological Unit	20/33 - 20/35
252	Vault 13 internal, 1 burial	Monochrome negative	27 September 2000		Oxford Archaeological Unit	21/2 - 21/5
252	Vault 13 (crypt) 1 burial	Colour slide	27 September 2000		Oxford Archaeological Unit	21/1 - 21/4
262	Small find 1, glass viewing panel	Colour slide	27 September 2000		Oxford Archaeological Unit	21/24
262	Small find 1, glass viewing panel on (350)	Monochrome negative	27 September 2000		Oxford Archaeological Unit	21/28
263	Burial 356, crypt, showing poor preservation of bone	Colour slide	28 September 2000		Oxford Archaeological Unit	21/25 - 21/27
263	Burial (356) crypt showing poor preservation of bone	Monochrome negative	28 September 2000		Oxford Archaeological Unit	21/29 - 21/31
270	Burial 363 showing surviving coffin furniture	Monochrome negative	02 October 2000		Oxford Archaeological Unit	22/2 - 22/4
270	Burial 363 showing surviving coffin furniture	Colour slide	02 October 2000		Oxford Archaeological Unit	22/1 - 22/3

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Image No	Description	Medium	Creation Date	Publication References	Copyright	Other Numbers
271	Burial 468 photographed after coffin moved from original location at west end of bay 3/4	Monochrome negative	03 October 2000		Oxford Archaeological Unit	22/5 - 22/8
271	Burial 468 photographed after coffin moved from original location at west end of bay 3/4	Colour slide	03 October 2000		Oxford Archaeological Unit	22/4 - 22/7
273	Vault 470	Monochrome negative	03 October 2000		Oxford Archaeological Unit	22/12
274	Vault 470	Colour slide	03 October 2000		Oxford Archaeological Unit	22/12
274	Vault 470	Monochrome negative	03 October 2000		Oxford Archaeological Unit	22/13
275	Vault 470	Monochrome negative	03 October 2000		Oxford Archaeological Unit	22/14 - 22/15
275	Vault 470	Colour slide	03 October 2000		Oxford Archaeological Unit	22/13 - 22/14
277	Section 11	Colour slide	04 October 2000		Oxford Archaeological Unit	22/19 - 22/21
277	Section 11	Monochrome negative	04 October 2000		Oxford Archaeological Unit	22/20 - 22/22
278	Vault 483 exterior	Colour slide	04 October 2000		Oxford Archaeological Unit	22/22 - 22/25
278	Vault 483 exterior	Monochrome negative	04 October 2000		Oxford Archaeological Unit	22/23 - 22/26
280	Vault 483 interior	Colour slide	04 October 2000		Oxford Archaeological Unit	22/29 - 22/36
280	Vault 483 interior	Monochrome negative	04 October 2000		Oxford Archaeological Unit	22/31 - 22/37
282	Vault 483 - interior	Monochrome negative	04 October 2000		Oxford Archaeological Unit	23/2 - 23/5
282	Vault 483 - interior	Colour slide	04 October 2000		Oxford Archaeological Unit	23/2 - 23/5
284	Church wall, North churchyard, full depth to foundation	Monochrome negative	05 October 2000		Oxford Archaeological Unit	23/10 - 23/12
284	Church wall showing full depth to foundation	Colour slide	05 October 2000		Oxford Archaeological Unit	23/9 - 23/11
285	Coffin / skeleton (491)	Monochrome negative	05 October 2000		Oxford Archaeological Unit	23/13 - 23/16
285	Coffin / Skeleton 491	Colour slide	05 October 2000		Oxford Archaeological Unit	23/12 - 23/14
286	Coffin / Skeleton 491	Colour slide	05 October 2000		Oxford Archaeological Unit	23/16 - 23/18

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Image No	Description	Medium	Creation Date	Publication References	Copyright	Other Numbers
286	Coffin / skeleton (491)	Monochrome negative	05 October 2000		Oxford Archaeological Unit	23/17 - 23/19
288	Vault 496 elevation	Colour slide	06 October 2000		Oxford Archaeological Unit	23/23 - 23/6
288	Vault 496 elevation	Monochrome negative	06 October 2000		Oxford Archaeological Unit	23/24 - 23/27
289	Vault 496 internal	Colour slide	06 October 2000		Oxford Archaeological Unit	23/27 - 23/29
289	Vault 496 internal	Monochrome negative	06 October 2000		Oxford Archaeological Unit	23/28 - 23/30
290	Vault 496	Monochrome negative	06 October 2000		Oxford Archaeological Unit	23/31 - 23/37
290	Vault 496 internal	Colour slide	06 October 2000		Oxford Archaeological Unit	23/30 - 23/35
293	Vault 111	Colour slide	10 October 2000		Oxford Archaeological Unit	24/3 - 24/4
293	Vault 111	Monochrome negative	10 October 2000		Oxford Archaeological Unit	24/6 - 24/7
294	Vault 111 - interior pre-excavation	Colour slide	10 October 2000		Oxford Archaeological Unit	24/4 - 24/9
294	Vault 111 - interior pre-excavation	Monochrome negative	10 October 2000		Oxford Archaeological Unit	24/8 - 24/13
304	Vault 126, coffin (619)	Colour slide	12 October 2000		Oxford Archaeological Unit	24/23 - 24/26
304	Vault 126 (coffin 619)	Monochrome negative	12 October 2000		Oxford Archaeological Unit	24/25 - 24/28
306	Malformed bone 160 - close-up	Colour slide	12 October 2000		Oxford Archaeological Unit	24/30
308	Crypt - Bay 3, West end. North facing wall showing wall base / foundations	Monochrome negative	16 October 2000		Oxford Archaeological Unit	24/35 - 24/37
308	Crypt - Bay 3, West end. North facing wall showing wall base / foundations	Colour slide	16 October 2000		Oxford Archaeological Unit	24/33 - 24/36
317	Brick grave 557	Colour slide	17 October 2000		Oxford Archaeological Unit	25/33 - 25/35
317	Brick grave	Monochrome negative	17 October 2000		Oxford Archaeological Unit	25/33 - 25/35
324	Bay 3 crypt. Vault 18	Monochrome negative	18 October 2000		Oxford Archaeological Unit	26/20 - 26/22
324	Bay 3 crypt. Vault 18	Colour slide	18 October 2000		Oxford Archaeological Unit	26/19 - 26/21

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325	Bay 3 crypt. Vault 18	Monochrome negative	18 October 2000		Oxford Archaeological Unit	26/23 - 26/25
325	Bay 3 crypt. Vault 18	Colour slide	18 October 2000		Oxford Archaeological Unit	26/22 - 29/24
326	Bay 3 crypt. Vault 18	Monochrome negative	18 October 2000		Oxford Archaeological Unit	26/26 - 26/28
326	Bay 3 crypt. Vault 18	Colour slide	18 October 2000		Oxford Archaeological Unit	26/25 - 26/27
328	Plan shot, Vault 18, coffin 716	Monochrome negative	18 October 2000		Oxford Archaeological Unit	26/31 - 26/33
328	Plan shot, Vault 18, coffin 716	Colour slide	18 October 2000		Oxford Archaeological Unit	26/30 - 26/32
329	Bay 2, crypt	Monochrome negative	18 October 2000		Oxford Archaeological Unit	26/34 - 26/36
329	Bay 2	Colour slide	18 October 2000		Oxford Archaeological Unit	26/33 - 26/36
343	Section 7 - full depth	Colour slide	20 October 2000		Oxford Archaeological Unit	27/32 - 27/36
343	Section 7, full depth	Monochrome negative	20 October 2000		Oxford Archaeological Unit	27/32 - 27/36
349	Section 14 (path)	Colour slide	25 October 2000		Oxford Archaeological Unit	28/17 - 28/20
349	Section 14 (path)	Monochrome negative	25 October 2000		Oxford Archaeological Unit	28/18 - 28/20
352	Crypt, from bay 2 towards bay 1. Shows archway at west end with wall foundations sitting on truncated brickearth horizon	Colour slide	26 October 2000		Oxford Archaeological Unit	28/25 - 28/28
352	Crypt, from bay 2 towards bay 1. Shows archway at west end with wall foundations sitting on truncated brickearth horizon	Monochrome negative	26 October 2000		Oxford Archaeological Unit	28/26 - 28/29
372	Underpinning pit on North-East corner of church revealing previous underpinning work	Monochrome negative	09 November 2000		Oxford Archaeological Unit	31/8 - 31/10
374	South Churchyard, sample section 19.	Monochrome negative	15 November 2000		Oxford Archaeological Unit	31/14 - 31/16
374	South Churchyard, sample section 19	Colour slide	15 November 2000		Oxford Archaeological Unit	31/13 - 31/15
375	North Churchyard, underpinning pit at North-West corner of church	Monochrome negative	16 November 2000		Oxford Archaeological Unit	31/17 - 31/18
387	1089, intact studwork, bay 4	Monochrome negative	30 November 2000		Oxford Archaeological Unit	32/5 - 31/8

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387	1089, intact studwork, Bay A	Colour slide	30 November 2000		Oxford Archaeological Unit	32/5 - 32/8
388	1089, detail, panel 3, foot	Monochrome negative	30 November 2000		Oxford Archaeological Unit	32/9 - 32/11
388	1089, detail panel 3 (foot)	Colour slide	30 November 2000		Oxford Archaeological Unit	32/15 - 32/17
389	1089, detail panel 2 (mid)	Colour slide			Oxford Archaeological Unit	
389	1089, detail, panel 2, mid	Monochrome negative	30 November 2000		Oxford Archaeological Unit	32/12 - 31/14
390	1089, detail, panel 1 head	Monochrome negative	30 November 2000		Oxford Archaeological Unit	32/15 - 32/17
390	1089, detail panel 1 (head)	Colour slide	30 November 2000		Oxford Archaeological Unit	32/9 - 32/11
392	Surface 1116, construction cut / construction spread	Monochrome negative	01 December 2000		Oxford Archaeological Unit	32/21 - 32/23
392	Surface 1116, construction cut / construction spread	Colour slide	01 December 2000		Oxford Archaeological Unit	32/21 - 32/23
394	Vault 1160, close up	Monochrome negative	05 December 2000		Oxford Archaeological Unit	32/28 - 32/30
394	Vault 1160	Colour slide	01 December 2000		Oxford Archaeological Unit	32/28 - 32/30
395	Vault 1160	Monochrome negative	05 December 2000		Oxford Archaeological Unit	32/31 - 32/36
395	Vault 1160 interior	Colour slide	01 December 2000		Oxford Archaeological Unit	32/31 - 32/36
415	Vault 8, bay 4	Monochrome negative	08 December 2000		Oxford Archaeological Unit	34/32 - 34/37
415	Vault 8, bay 4	Colour slide	08 December 2000		Oxford Archaeological Unit	34/31 - 34/34
417	Vault 8, Bay 4 - Empty	Colour slide	12 December 2000		Oxford Archaeological Unit	35/2 - 35/6
417	Vault 8. East end, bay 4, crypt empty	Monochrome negative	12 December 2000		Oxford Archaeological Unit	35/2 - 35/6
105	ID shot	Colour slide	23 October 2000		Oxford Archaeological Unit	7/1
105	ID shot	Monochrome negative	23 October 2000		Oxford Archaeological Unit	7/1
135	ID shot	Colour slide	12 July 2000		Oxford Archaeological Unit	11/0
135	ID shot	Monochrome negative	12 July 2000		Oxford Archaeological Unit	11/1

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Image No	Description	Medium	Creation Date	Publication References	Copyright	Other Numbers
138	General shots of Northern graveyard prior to site work	Monochrome negative	12 July 2000		Oxford Archaeological Unit	11/8 - 11/10
138	General shot of North graveyard prior to site work	Colour slide	12 July 2000		Oxford Archaeological Unit	11/7 - 11/9
139	General shot of North graveyard prior to site work	Colour slide	12 July 2000		Oxford Archaeological Unit	11/10 - 11/12
139	General shots of Northern graveyard prior to site work	Monochrome negative	12 July 2000		Oxford Archaeological Unit	11/11 - 11/13
140	General shot of North graveyard prior to site work	Colour slide	12 July 2000		Oxford Archaeological Unit	11/13 - 11/15
140	General shots of Northern graveyard prior to site work	Monochrome negative	12 July 2000		Oxford Archaeological Unit	11/14 - 11/16
141	General shots of North side of shurch from outside railings	Colour slide	12 July 2000		Oxford Archaeological Unit	11/16 - 11/18
141	General shots of North side of church from outside railings	Monochrome negative	12 July 2000		Oxford Archaeological Unit	11/17 - 11/19
142	General shots of North side of shurch from outside railings	Colour slide	12 July 2000		Oxford Archaeological Unit	11/19 - 11/21
142	General shots of North side of church from outside railings	Monochrome negative	12 July 2000		Oxford Archaeological Unit	11/20 - 11/22
143	General shot showing steps on North-West corner	Colour slide	12 July 2000		Oxford Archaeological Unit	11/22 - 11/24
143	General shot showing steps on North-West corner	Monochrome negative	12 July 2000		Oxford Archaeological Unit	11/23 - 11/25
144	Vestry	Colour slide	12 July 2000		Oxford Archaeological Unit	11/25 - 11/27
144	Vestry	Monochrome negative	12 July 2000		Oxford Archaeological Unit	11/26 - 11/28
145	Vestry	Monochrome negative	12 July 2000		Oxford Archaeological Unit	11/29 - 11/31
145	Vestry	Colour slide	12 July 2000		Oxford Archaeological Unit	11/28 - 11/30
146	Vestry - internal (fireplace)	Monochrome negative	12 July 2000		Oxford Archaeological Unit	11/32 - 11/34
146	Vestry - internal (fireplace)	Colour slide	12 July 2000		Oxford Archaeological Unit	11/31 - 11/33
147	General view of church from Old Street	Monochrome negative	12 July 2000		Oxford Archaeological Unit	11/35 - 11/36

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147	General view of church from Old Street	Colour slide	12 July 2000		Oxford Archaeological Unit	11/34 - 11/37
148	Id shot	Colour slide	13 July 2000		Oxford Archaeological Unit	12/0
148	ID shot	Monochrome negative	13 July 2000		Oxford Archaeological Unit	12/1
149	General shots of church from Old Street	Colour slide	13 July 2000		Oxford Archaeological Unit	12/1 - 12/2
149	Shot of church from Old Street	Monochrome negative	13 July 2000		Oxford Archaeological Unit	12/2 - 12/3
150	General shots of church from Old Street	Colour slide	13 July 2000		Oxford Archaeological Unit	12/3 - 12/6
150	Shot of church from Old Street	Monochrome negative	13 July 2000		Oxford Archaeological Unit	12/4 - 12/5
151	General shots of church from Old Street	Colour slide	13 July 2000		Oxford Archaeological Unit	12/7 - 12/9
152	General shots of church from Old Street	Colour slide	13 July 2000		Oxford Archaeological Unit	12/10 - 12/11
152	Shot of church from Old Street	Monochrome negative	13 July 2000		Oxford Archaeological Unit	12/6 - 12/7
153	General shots of South of Church / Graveyard	Monochrome negative	13 July 2000		Oxford Archaeological Unit	12/8 - 12/14
153	General shots of South of church / graveyard	Colour slide	13 July 2000		Oxford Archaeological Unit	12/12 - 12/18
154	General shots of South of Church / Graveyard	Monochrome negative	13 July 2000		Oxford Archaeological Unit	12/15 - 12/18
154	General shots of South of church / graveyard	Colour slide	13 July 2000		Oxford Archaeological Unit	12/19 - 12/23
155	South graveyard	Colour slide	13 July 2000		Oxford Archaeological Unit	12/24 - 12/26
155	South Graveyard	Monochrome negative	13 July 2000		Oxford Archaeological Unit	12/19 - 12/21
156	South Graveyard	Monochrome negative	13 July 2000		Oxford Archaeological Unit	12/22 - 12/24
156	South graveyard	Colour slide	13 July 2000		Oxford Archaeological Unit	12/27 - 12/29
157	East side of church	Colour slide	13 July 2000		Oxford Archaeological Unit	12/30 - 12/32
157	Eats side of church	Monochrome negative	13 July 2000		Oxford Archaeological Unit	12/25 - 12/27

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Image No	Description	Medium	Creation Date	Publication References	Copyright	Other Numbers
158	West side of church	Monochrome negative	13 July 2000		Oxford Archaeological Unit	12/28 - 12/30
158	West side of church	Colour slide	13 July 2000		Oxford Archaeological Unit	12/33 - 12/35
159	West side of church	Monochrome negative	14 July 2000		Oxford Archaeological Unit	12/31 - 12/33
160	West side doorway	Monochrome negative	14 July 2000		Oxford Archaeological Unit	12/34 - 12/36
161	General shot	Colour slide	13 July 2000		Oxford Archaeological Unit	12/36
162	ID shot	Colour slide	14 July 2000		Oxford Archaeological Unit	13/0
162	ID shot	Monochrome negative	14 July 2000		Oxford Archaeological Unit	13/1
173	General working shots in crypt	Colour slide	09 August 2000		Oxford Archaeological Unit	13/29 - 13/13 & 14/1 - 14/20
173	General working shots in crypt	Monochrome negative	09 August 2000		Oxford Archaeological Unit	13/30 - 13/36 & 14/1 - 14/11
174	ID shot	Colour slide	10 August 2000		Oxford Archaeological Unit	14/0
174	ID shot	Monochrome negative	10 August 2000		Oxford Archaeological Unit	14/0
179	Exhumation in north churchyard working shot	Monochrome negative	18 August 2000		Oxford Archaeological Unit	14/23 - 14/35
180	Entrance off Mitchell Street showing already arched paving slabs	Monochrome negative	18 August 2000		Oxford Archaeological Unit	14/36
181	ID shot	Colour slide	18 August 2000		Oxford Archaeological Unit	15/0
181	ID shot	Monochrome negative	18 August 2000		Oxford Archaeological Unit	15/0
182	Working shot in North courtyard	Monochrome negative	18 August 2000		Oxford Archaeological Unit	15/1 - 15/18
182	Workign shots, North churchyard	Colour slide	18 August 2000		Oxford Archaeological Unit	15/1 - 15/17
190	ID shot	Colour slide	28 August 2000		Oxford Archaeological Unit	16/0
190	ID shot	Monochrome negative	28 August 2000		Oxford Archaeological Unit	16/0
198	ID shot	Colour slide	30 August 2000		Oxford Archaeological Unit	17/0

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Image No	Description	Medium	Creation Date	Publication References	Copyright	Other Numbers
206	ID shot	Monochrome negative	04 September 2000		Oxford Archaeological Unit	18/1
206	Id shot	Colour slide	04 September 2000		Oxford Archaeological Unit	18/0
207	North churchyard general working shot	Monochrome negative	04 September 2000		Oxford Archaeological Unit	18/2 - 18/4
207	North churchyard general working shot	Colour slide	04 September 2000		Oxford Archaeological Unit	18/1 - 18/3
208	North churchyard general working shot	Monochrome negative	04 September 2000		Oxford Archaeological Unit	18/5 - 18/7
208	North churchyard general working shot	Colour slide	04 September 2000		Oxford Archaeological Unit	18/4 - 18/6
214	North churchyard general shots, 1st level of reduced	Colour slide	07 September 2000		Oxford Archaeological Unit	18/30 - 18/32
214	North churchyard general shots, 1st level of reduced	Monochrome negative	07 September 2000		Oxford Archaeological Unit	18/25 - 18/27
215	North churchyard general shots, 1st level of reduced	Monochrome negative	07 September 2000		Oxford Archaeological Unit	18/28 - 18/30
220	ID shot	Monochrome negative	07 September 2000		Oxford Archaeological Unit	19/1
220	ID shot	Colour slide	07 September 2000		Oxford Archaeological Unit	19/0
226	North churchyard exhumation at West end	Monochrome negative	13 September 2000		Oxford Archaeological Unit	19/20 - 19/22
226	North churchyard, exhumation at west end	Colour slide	13 September 2000		Oxford Archaeological Unit	19/15 - 19/17
227	North churchyard exhumation at West end	Monochrome negative	13 September 2000		Oxford Archaeological Unit	19/23 - 19/25
227	North churchyard, exhumation at west end	Colour slide	13 September 2000		Oxford Archaeological Unit	19/18 - 19/20
229	North churchyard general site shots	Monochrome negative	13 September 2000		Oxford Archaeological Unit	19/29 - 19/31
229	North churchyard general site shots with exhumation taking place at west end	Colour slide	13 September 2000		Oxford Archaeological Unit	19/24 - 26
230	North churchyard general site shots with exhumation taking place at west end	Colour slide	13 September 2000		Oxford Archaeological Unit	19/27 - 19/29
230	North churchyard general site shots	Monochrome negative	13 September 2000		Oxford Archaeological Unit	19/32 - 19/34
234	ID shot	Monochrome negative	14 September 2000		Oxford Archaeological Unit	20/1

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Image No	Description	Medium	Creation Date	Publication References	Copyright	Other Numbers
234	ID shot	Colour slide	14 September 2000		Oxford Archaeological Unit	20/0
240	Working shot showing recording of coffin 3 from vault 12	Monochrome negative	20 September 2000		Oxford Archaeological Unit	20/16 - 20/17
240	Working shot showing recording of coffin 3 from vault 12	Colour slide	20 September 2000		Oxford Archaeological Unit	20/15 - 20/16
241	Skeleton 280 Left Arm Degenerative Joint Disease	Colour slide	21 September 2000		Oxford Archaeological Unit	20/17 - 20/18
241	Skeleton 280 left arm Degenerative Joint Disease	Monochrome negative	21 September 2000		Oxford Archaeological Unit	20/21 - 20/22
242	Skeleton 280 Right arm Degenerative Joint Disease	Colour slide	21 September 2000		Oxford Archaeological Unit	20/19 - 20/20
242	Skeleton 280 right arm Degenerative Joint Disease	Monochrome negative	21 September 2000		Oxford Archaeological Unit	20/18 - 20/20
243	Skeleton 278 Left Femur Degenerative Joint Disease	Colour slide	21 September 2000		Oxford Archaeological Unit	20/21
243	Skeleton 278, Left femur Degenerative Joint Disease	Monochrome negative	21 September 2000		Oxford Archaeological Unit	20/23
244	Skeleton 278, Left femur Degenerative Joint Disease	Monochrome negative	21 September 2000		Oxford Archaeological Unit	20/24
244	Skeleton 278 Left Femur Degenerative Joint Disease	Colour slide	21 September 2000		Oxford Archaeological Unit	20/22
245	Skeleton 252 left femur and pelvis Degenerative Joint Disease	Monochrome negative	21 September 2000		Oxford Archaeological Unit	20/25
245	Skeleton 252 left femur & pelvis Degenerative Joint Disease	Colour slide	21 September 2000		Oxford Archaeological Unit	20/23
247	Skeleton 229 hyperostosis frontalis	Monochrome negative	26 September 2000		Oxford Archaeological Unit	20/31
248	North Churchyard working shot	Colour slide	27 September 2000		Oxford Archaeological Unit	20/30
248	North churchyard working shot	Monochrome negative	27 September 2000		Oxford Archaeological Unit	20/32 - 20/34
250	General location of section 10	Colour slide	27 September 2000		Oxford Archaeological Unit	20/36
251	ID shot	Colour slide	27 September 2000		Oxford Archaeological Unit	21/0
251	ID shot	Monochrome negative	27 September 2000		Oxford Archaeological Unit	21/1

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Image No	Description	Medium	Creation Date	Publication References	Copyright	Other Numbers
253	Bay 3 (crypt) general shot after removal of spoil from upper part of west half to demolition of remaining parts of vault 11	Colour slide	27 September 2000		Oxford Archaeological Unit	21/5 - 21/6
253	Bay 3 (crypt) general shot after removal of spoil from upper part of west half to demolition of remaining parts of vault 11	Monochrome negative	27 September 2000		Oxford Archaeological Unit	21/7 - 21/8
254	Bay 3 (crypt) general shot after removal of spoil from upper part of west half to demolition of remaining parts of vault 11	Colour slide	27 September 2000		Oxford Archaeological Unit	21/7 - 21/10
254	Bay 3 (crypt) general shot after removal of spoil from upper part of west half to demolition of remaining parts of vault 11	Monochrome negative	27 September 2000		Oxford Archaeological Unit	21/9 - 21/12
255	Bay 3 (crypt) general shot after removal of spoil from upper part of west half to demolition of remaining parts of vault 11	Colour slide	27 September 2000		Oxford Archaeological Unit	21/11
255	Bay 3 (crypt) general shot after removal of spoil from upper part of west half to demolition of remaining parts of vault 11	Monochrome negative	27 September 2000		Oxford Archaeological Unit	21/13 - 21/14
256	Bay 3 (crypt) general shot after removal of spoil from upper part of west half to demolition of remaining parts of vault 11	Monochrome negative	27 September 2000		Oxford Archaeological Unit	21/15
257	Bay 3 (crypt) general shot after removal of spoil from upper part of west half to demolition of remaining parts of vault 11	Colour slide	27 September 2000		Oxford Archaeological Unit	21/15
257	Bay 3 (crypt) general shot after removal of spoil from upper part of west half to demolition of remaining parts of vault 11	Colour slide	27 September 2000		Oxford Archaeological Unit	21/16 - 21/19
258	Bay 3 (crypt) general shot after removal of spoil from upper part of west half to demolition of remaining parts of vault 11	Colour slide	27 September 2000		Oxford Archaeological Unit	21/16
258	Bay 3 (crypt) general shot after removal of spoil from upper part of west half to demolition of remaining parts of vault 11	Monochrome negative	27 September 2000		Oxford Archaeological Unit	21/20
259	Bay 3 (crypt) general shot after removal of spoil from upper part of west half to demolition of remaining parts of vault 11	Colour slide	27 September 2000		Oxford Archaeological Unit	21/17
259	Bay 3 (crypt) general shot after removal of spoil from upper part of west half to demolition of remaining parts of vault 11	Monochrome negative	27 September 2000		Oxford Archaeological Unit	21/21

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260	Vault 13 working shot	Colour slide	27 September 2000		Oxford Archaeological Unit	21/18 - 21/20
260	Vault 13, working shot of burial (350)	Monochrome negative	27 September 2000		Oxford Archaeological Unit	21/22 - 21/24
261	Sealed lead coffins (children) wrapped & labeled in vestibule of 1st bay of crypt - ready for removal	Colour slide	27 September 2000		Oxford Archaeological Unit	21/21 - 21/23
261	Sealed lead coffins (children) wrapped & labeled in vestibule of 1st bay of crypt - ready for removal	Monochrome negative	27 September 2000		Oxford Archaeological Unit	21/25 - 21/27
264	Skeleton 360 - Craniotomy	Monochrome negative	28 September 2000		Oxford Archaeological Unit	21/32
264	Skeleton 360 - craniotomy	Colour slide	28 September 2000		Oxford Archaeological Unit	21/28
265	Skeleton 360 - Craniotomy	Monochrome negative	28 September 2000		Oxford Archaeological Unit	21/32 - 34/34
265	Skeleton 360 - craniotomy	Colour slide	28 September 2000		Oxford Archaeological Unit	21/29 - 21/30
266	Skeleton 244 scapula query tramatic injury	Monochrome negative	29 September 2000		Oxford Archaeological Unit	21/35 - 21/36
266	Skeleton 244, scaoula query tramatic injury	Colour slide	29 September 2000		Oxford Archaeological Unit	21/31 - 21/32
267	Skeleton 290, metal filling	Colour slide	29 September 2000		Oxford Archaeological Unit	21/33 - 21/35
267	Skeleton 290 - metal filling	Monochrome negative	29 September 2000		Oxford Archaeological Unit	21/37
268	General shot, South Churchyard	Colour slide	02 October 2000		Oxford Archaeological Unit	21/36
269	ID shot	Monochrome negative	02 October 2000		Oxford Archaeological Unit	22/1
269	ID shot	Colour slide	02 October 2000		Oxford Archaeological Unit	22/0
272	Working shot burial 468	Colour slide	03 October 2000		Oxford Archaeological Unit	22/8 - 22/10
272	Workign shots of burial 468	Monochrome negative	03 October 2000		Oxford Archaeological Unit	22/9 - 22/11
276	Vault 470 - working shots	Monochrome negative	03 October 2000		Oxford Archaeological Unit	22/16 - 22/19
276	Vault 470, working shot	Colour slide	03 October 2000		Oxford Archaeological Unit	22/15 - 22/18
279	Vault 483 location	Colour slide	04 October 2000		Oxford Archaeological Unit	22/26 - 22/28

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Image No	Description	Medium	Creation Date	Publication References	Copyright	Other Numbers
279	Vault 483 location	Monochrome negative	04 October 2000		Oxford Archaeological Unit	22/27 - 22/29
281	ID shot	Monochrome negative	04 October 2000		Oxford Archaeological Unit	23/6
281	ID shot	Colour slide	04 October 2000		Oxford Archaeological Unit	23/1
283	General shot of North Churchyard. Church wall with ventilation hole to crypt & structure (butress) to east	Monochrome negative	05 October 2000		Oxford Archaeological Unit	23/7 - 23/9
283	General shot of North Churchyard. Church wall with ventilation hole to crypt & structure (butress) to east	Colour slide	05 October 2000		Oxford Archaeological Unit	23/6 - 23/8
287	Vault 496 location shot	Monochrome negative	06 October 2000		Oxford Archaeological Unit	23/20 - 23/23
287	Vault 496 location shot	Colour slide	06 October 2000		Oxford Archaeological Unit	23/19 - 23/22
291	ID shot	Colour slide	06 October 2000		Oxford Archaeological Unit	24/1
291	ID shot	Monochrome negative	06 October 2000		Oxford Archaeological Unit	24/4
292	Vault 111 general shot	Colour slide	10 October 2000		Oxford Archaeological Unit	24/2
292	Vault 111 general shot	Monochrome negative	10 October 2000		Oxford Archaeological Unit	24/5
295	Skeleton 119 tibia with rickets	Monochrome negative	10 October 2000		Oxford Archaeological Unit	24/14 - 24/15
295	Skeleton 119, tibia with rickets	Colour slide	10 October 2000		Oxford Archaeological Unit	24/10 - 24/11
296	Skull of 592 - lobe growth	Monochrome negative	11 October 2000		Oxford Archaeological Unit	24/16
296	Skull of 592 - lobe growth	Colour slide	11 October 2000		Oxford Archaeological Unit	24/14
297	Skull of 592 - lobe growth	Monochrome negative	11 October 2000		Oxford Archaeological Unit	24/17
297	Skull of 592 - lobe growth	Colour slide	11 October 2000		Oxford Archaeological Unit	24/12
298	Skull of 592 - lobe growth	Colour slide	11 October 2000		Oxford Archaeological Unit	24/13
299	Skull of 592 - lobe growth	Monochrome negative	11 October 2000		Oxford Archaeological Unit	24/18

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Image No	Description	Medium	Creation Date	Publication References	Copyright	Other Numbers
299	Skull of 592 - lobe growth	Colour slide	11 October 2000		Oxford Archaeological Unit	24/15
300	Skull of 592 - lobe growth	Colour slide	11 October 2000		Oxford Archaeological Unit	24/16
300	Skull of 592 - lobe growth	Monochrome negative	11 October 2000		Oxford Archaeological Unit	24/19
301	Skull of 592 - lobe growth	Monochrome negative	11 October 2000		Oxford Archaeological Unit	24/20
301	Skull of 592 - lobe growth	Colour slide	11 October 2000		Oxford Archaeological Unit	24/17
302	Skeleton 463 non-united fracture	Colour slide	12 October 2000		Oxford Archaeological Unit	24/18 - 24/20
302	Skeleton 463, non-united fracture	Monochrome negative	11 October 2000		Oxford Archaeological Unit	24/21 - 24/22
303	Skeleton 463 non-united fracture	Colour slide	12 October 2000		Oxford Archaeological Unit	24/21 - 24/22
303	Skeleton 463, non-united fracture	Monochrome negative	11 October 2000		Oxford Archaeological Unit	24/23 - 24/24
305	Diseased bone 209, close up	Monochrome negative	12 October 2000		Oxford Archaeological Unit	24/29 - 24/31
305	Diseased bone 209 close-up	Colour slide	12 October 2000		Oxford Archaeological Unit	24/27 - 24/29
306	Malformed bone 160 close up	Monochrome negative	12 October 2000		Oxford Archaeological Unit	24/32
307	Malformed bone 160 paired, close-up	Colour slide	12 October 2000		Oxford Archaeological Unit	24/31 - 24/32
307	Malformed bone 160 paired close up	Monochrome negative	12 October 2000		Oxford Archaeological Unit	24/33 - 24/34
309	ID shot	Monochrome negative	16 October 2000		Oxford Archaeological Unit	25/1
309	ID shot	Colour slide	16 October 2000		Oxford Archaeological Unit	25/1
310	Crypt, Bay 3. General working shots of West end	Colour slide	16 October 2000		Oxford Archaeological Unit	25/2 - 25/10
310	Crypt, Bay 3. General working shots of West end	Monochrome negative	16 October 2000		Oxford Archaeological Unit	25/2 - 25/10
311	Crypt, Bay 3. General working shots of West end	Monochrome negative	16 October 2000		Oxford Archaeological Unit	25/11 - 25/16
311	Crypt, Bay 3. General working shots of West end	Colour slide	16 October 2000		Oxford Archaeological Unit	25/11 - 25/16
312	Crypt, Bay 3. General working shots of West end	Colour slide	16 October 2000		Oxford Archaeological Unit	25/17 - 25/19

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Image No	Description	Medium	Creation Date	Publication References	Copyright	Other Numbers
312	Crypt, Bay 3. General working shots of West end	Monochrome negative	16 October 2000		Oxford Archaeological Unit	25/17 - 25/19
313	North churchyard, general shots	Monochrome negative	16 October 2000		Oxford Archaeological Unit	25/20 - 25/22
313	North Churchyard general shots	Colour slide	17 October 2000		Oxford Archaeological Unit	25/20 - 25/22
314	North churchyard, general shots	Monochrome negative	17 October 2000		Oxford Archaeological Unit	25/23 - 25/25
314	North Churchyard general shots	Colour slide	17 October 2000		Oxford Archaeological Unit	25/23 - 25/25
315	North Churchyard general shots	Colour slide	17 October 2000		Oxford Archaeological Unit	25/26 - 25/29
315	North churchyard, general shots	Monochrome negative	17 October 2000		Oxford Archaeological Unit	25/26 - 25/29
316	North churchyard, general shots	Monochrome negative	17 October 2000		Oxford Archaeological Unit	25/30 - 25/32
316	North Churchyard general shots	Colour slide	17 October 2000		Oxford Archaeological Unit	25/30 - 25/32
318	Brick grave 557, working shot	Monochrome negative	17 October 2000		Oxford Archaeological Unit	25/36
318	Brick grave 557, working shot	Colour slide	17 October 2000		Oxford Archaeological Unit	25/36 - 25/37
319	ID shot	Colour slide	17 October 2000		Oxford Archaeological Unit	26/1
319	ID shot	Monochrome negative	17 October 2000		Oxford Archaeological Unit	26/1
320	Brick grave 557, working shot	Monochrome negative	17 October 2000		Oxford Archaeological Unit	26/2 - 26/4
320	Brick grave 557, working shot	Colour slide	17 October 2000		Oxford Archaeological Unit	26/1 - 26/3
321	North churchyard, general shot	Monochrome negative	17 October 2000		Oxford Archaeological Unit	26/5 - 26/10
321	North churchyard, general shot	Colour slide	17 October 2000		Oxford Archaeological Unit	26/4 - 26/19
322	South churchyard, general shots	Colour slide	17 October 2000		Oxford Archaeological Unit	26/10 - 26/12
322	South churchyard general shot	Monochrome negative	17 October 2000		Oxford Archaeological Unit	26/11 - 26/13
323	South churchyard, general shots	Colour slide	17 October 2000		Oxford Archaeological Unit	26/13 - 26/18

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323	South churchyard general shot	Monochrome negative	17 October 2000		Oxford Archaeological Unit	26/14 - 26/19
327	Vault 18 working shot	Colour slide	18 October 2000		Oxford Archaeological Unit	26/28 - 26/29
327	Working shot, Vault 18	Monochrome negative	18 October 2000		Oxford Archaeological Unit	26/29 - 26/30
330	ID shot	Colour slide	18 October 2000		Oxford Archaeological Unit	27/1
330	ID shot	Monochrome negative	18 October 2000		Oxford Archaeological Unit	27/2
331	Ankylosing Spondylitis (pelvis)	Colour slide	19 October 2000		Oxford Archaeological Unit	27/2 - 27/3
331	Ankylosing Spondylitis (pelvis)	Monochrome negative	19 October 2000		Oxford Archaeological Unit	27/3 - 27/4
332	Ankylosing Spondylitis (pelvis & vertebrae)	Colour slide	19 October 2000		Oxford Archaeological Unit	27/4 - 27/5
332	Ankylosing Spondylitis (pelvis & vertebrae)	Monochrome negative	19 October 2000		Oxford Archaeological Unit	27/5 - 27/6
333	Ankylosing Spondylitis (vertebrae right hand side)	Monochrome negative	19 October 2000		Oxford Archaeological Unit	27/7 - 27/8
333	Ankylosing Spondylitis (vertebrae right hand side)	Colour slide	19 October 2000		Oxford Archaeological Unit	27/6 - 27/7
334	Ankylosing Spondylitis (vertebrae left hand side)	Monochrome negative	19 October 2000		Oxford Archaeological Unit	27/9
334	Ankylosing Spondylitis (vertebrae left hand side)	Colour slide	19 October 2000		Oxford Archaeological Unit	27/8 - 27/9
335	161 - before cleaning, showing gilding on lead	Monochrome negative	19 October 2000		Oxford Archaeological Unit	27/10 - 27/11
335	161 - before cleaning - showing gilding on lead	Colour slide	19 October 2000		Oxford Archaeological Unit	27/10 - 27/11
336	162 - textiles, green silk blouse?	Monochrome negative	19 October 2000		Oxford Archaeological Unit	27/12 - 27/13
336	162 - textiles, green silk blouse?	Colour slide	19 October 2000		Oxford Archaeological Unit	27/12 - 27/13
337	697 & 112 dep plates for comparison	Monochrome negative	19 October 2000		Oxford Archaeological Unit	27/14 - 27/16
337	697 & 112 dep plates for comparison	Colour slide	19 October 2000		Oxford Archaeological Unit	27/14 - 27/15
338	Bay 1, crypt - coffins "largely intact" wrapped & waiting to be removed	Colour slide	20 October 2000		Oxford Archaeological Unit	27/17 - 27/19

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338	Bay 1, crypt - coffins "largely intact" - wrapped & waiting to be removed	Monochrome negative	20 October 2000		Oxford Archaeological Unit	27/17 - 27/19
339	Bay 1, crypt - coffins "largely intact" wrapped & waiting to be removed	Colour slide	20 October 2000		Oxford Archaeological Unit	27/20 - 27/22
339	Bay 1, crypt - coffins "largely intact" - wrapped & waiting to be removed	Monochrome negative	20 October 2000		Oxford Archaeological Unit	27/20 - 27/22
340	Bay 2, crypt - safety frame in place	Colour slide	20 October 2000		Oxford Archaeological Unit	27/23 - 27/25
340	Bay 2, crypt - safety frame in place	Monochrome negative	20 October 2000		Oxford Archaeological Unit	27/23 - 27/25
341	Bay 3, crypt - east side working shot	Colour slide	20 October 2000		Oxford Archaeological Unit	27/26 - 27/28
341	Bay 3, crypt working shot	Monochrome negative	20 October 2000		Oxford Archaeological Unit	27/26 - 27/28
342	Bay 3, crypt - east side working shot	Colour slide	20 October 2000		Oxford Archaeological Unit	27/29 - 27/31
342	Bay 3, crypt - working shot	Monochrome negative	20 October 2000		Oxford Archaeological Unit	27/29 - 27/31
344	ID shot	Monochrome negative	23 October 2000		Oxford Archaeological Unit	28/2
344	ID shot	Colour slide	23 October 2000		Oxford Archaeological Unit	28/1
345	North-East corner of South Churchyard, site area showing brick grave 799 and drain 797	Monochrome negative	24 October 2000		Oxford Archaeological Unit	28/3 - 28/5
345	North-East corner of South Churchyard, site area showing brick grave 799 and drain 797	Colour slide	24 October 2000		Oxford Archaeological Unit	28/2 - 28/4
346	Underpinning pit in North Churchyard - centre of church wall - showing brickearth / gravel to made ground deposits under base of church wall - coinciding with point at which building subsides	Monochrome negative	24 October 2000		Oxford Archaeological Unit	28/6 - 28/8
346	Underpinning pit in North Churchyard - centre of church wall - showing brickearth / gravel to made ground deposits under base of church wall - coinciding with point at which building subsides	Colour slide	24 October 2000		Oxford Archaeological Unit	28/5 - 28/7
347	Underpinning pit in North Churchyard - centre of church wall - showing brickearth / gravel to made ground deposits under base of church wall - coinciding with point at which building subsides	Colour slide	24 October 2000		Oxford Archaeological Unit	28/8 - 28/13

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Image No	Description	Medium	Creation Date	Publication References	Copyright	Other Numbers
347	Underpinning pit in North Churchyard - centre of church wall - showing brickearth / gravel to made ground deposits under base of church wall - coinciding with point at which building subsides	Monochrome negative	24 October 2000		Oxford Archaeological Unit	28/9 - 28/14
348	Underpinning pit in North Churchyard - centre of church wall - showing brickearth / gravel to made ground deposits under base of church wall - coinciding with point at which building subsides	Colour slide	24 October 2000		Oxford Archaeological Unit	28/14 - 28/16
348	Underpinning pit in North Churchyard - centre of church wall - showing brickearth / gravel to made ground deposits under base of church wall - coinciding with point at which building subsides	Monochrome negative	24 October 2000		Oxford Archaeological Unit	28/15 - 28/17
350	Skeleton 117 - defected cranium, left hand side	Monochrome negative	25 October 2000		Oxford Archaeological Unit	28/22 - 28/23
350	Defected cranium, skeleton 117, left hand side	Colour slide	25 October 2000		Oxford Archaeological Unit	28/21 - 28/22
351	Skeleton 117 - defected cranium, right hand side	Monochrome negative	25 October 2000		Oxford Archaeological Unit	28/24 - 28/25
351	Defected cranium, skeleton 117, right hand side	Colour slide	25 October 2000		Oxford Archaeological Unit	28/23 - 28/24
353	Detailing of coffin 831	Colour slide	26 October 2000		Oxford Archaeological Unit	28/29 - 28/31
353	Detailing of coffin 831	Monochrome negative	26 October 2000		Oxford Archaeological Unit	28/30 - 28/32
354	North Churchyard, general site shot - underpinning in progress	Colour slide	26 October 2000		Oxford Archaeological Unit	28/32 - 28/35
354	North Churchyard, general site shot - underpinning in progress	Monochrome negative	26 October 2000		Oxford Archaeological Unit	28/33 - 28/36
355	ID shot	Monochrome negative	26 October 2000		Oxford Archaeological Unit	29/1
355	ID shot	Colour slide	26 October 2000		Oxford Archaeological Unit	29/0
356	Vestry vault 104 being dragged out / demolished	Colour slide	31 October 2000		Oxford Archaeological Unit	29/1 - 29/4
356	Vestry vault 104 being dragged out / demolished	Monochrome negative	26 October 2000		Oxford Archaeological Unit	29/2 - 29/5
357	North Churchyard. Digger overturned lowering frame into underpinning pit on North-East corner of church	Monochrome negative	01 November 2000		Oxford Archaeological Unit	29/6 - 29/9

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357	North Churchyard. Digger overturned lowering frame into underpinning pit on North-East corner of church	Colour slide	01 November 2000		Oxford Archaeological Unit	29/5 - 29/8
358	North Churchyard. Digger overturned lowering frame into underpinning pit on North-East corner of church	Monochrome negative	01 November 2000		Oxford Archaeological Unit	29/10 - 29/14
358	North Churchyard. Digger overturned lowering frame into underpinning pit on North-East corner of church	Colour slide	01 November 2000		Oxford Archaeological Unit	29/9 - 29/13
359	North Churchyard. Digger overturned lowering frame into underpinning pit on North-East corner of church	Colour slide	01 November 2000		Oxford Archaeological Unit	29/14 - 29/16
359	North Churchyard. Digger overturned lowering frame into underpinning pit on North-East corner of church	Monochrome negative	01 November 2000		Oxford Archaeological Unit	29/15 - 29/17
360	North Churchyard. Digger overturned lowering frame into underpinning pit on North-East corner of church	Colour slide	01 November 2000		Oxford Archaeological Unit	29/17 - 29/19
360	North Churchyard. Digger overturned lowering frame into underpinning pit on North-East corner of church	Monochrome negative	01 November 2000		Oxford Archaeological Unit	29/18 - 29/20
361	South Churchyard. General shots after heavy rain	Colour slide	02 November 2000		Oxford Archaeological Unit	29/20 - 29/22
361	South Churchyard. General shots after heavy rain	Monochrome negative	02 November 2000		Oxford Archaeological Unit	29/21 - 29/23
362	South Churchyard. General shots after heavy rain	Monochrome negative	02 November 2000		Oxford Archaeological Unit	29/24 - 29/26
362	South Churchyard. General shots after heavy rain	Colour slide	02 November 2000		Oxford Archaeological Unit	29/23 - 29/25
363	Crypt, bay 2. General shot showing water penetration	Monochrome negative	02 November 2000		Oxford Archaeological Unit	29/27 - 29/29
363	Crypt, Bay 2, General shot showing water penetration	Colour slide	02 November 2000		Oxford Archaeological Unit	29/26 - 29/28
364	Crypt, Bay 2, General shot showing water penetration	Colour slide	02 November 2000		Oxford Archaeological Unit	29/29 - 29/31
364	Crypt, bay 2. General shot showing water penetration	Monochrome negative	02 November 2000		Oxford Archaeological Unit	29/30 - 29/32
365	Crypt, Bay 3, General shot showing water penetration	Colour slide	02 November 2000		Oxford Archaeological Unit	29/32 - 29/34

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365	Crypt, bay 3. General shot showing water penetration	Monochrome negative	02 November 2000		Oxford Archaeological Unit	29/33 - 29/35
366	Crypt, Bay 3, General shot showing water penetration	Colour slide	02 November 2000		Oxford Archaeological Unit	29/35 - 29/36
366	Crypt, bay 3. General shot showing water penetration	Monochrome negative	02 November 2000		Oxford Archaeological Unit	29/36
367	ID shot	Monochrome negative	02 November 2000		Oxford Archaeological Unit	30/2
368	Crypt, Bay 3, east end, working shots	Monochrome negative	03 November 2000		Oxford Archaeological Unit	30/3 - 30/33
369	South Churchyard. Excavation of coffins in vault 124	Monochrome negative	07 November 2000		Oxford Archaeological Unit	30/34 - 30/37
370	ID shot	Colour slide	07 November 2000		Oxford Archaeological Unit	31/0
370	ID shot	Monochrome negative	07 November 2000		Oxford Archaeological Unit	31/1
371	Underpinning pit on North-East corner of church revealing previous underpinning work	Colour slide	09 November 2000		Oxford Archaeological Unit	31/1 - 31/6
371	Underpinning pit on North-East corner of church revealing previous underpinning work	Monochrome negative	09 November 2000		Oxford Archaeological Unit	31/2 - 31/7
372	Underpinning pit on North-East corner of church revealing previous underpinning work	Colour slide	09 November 2000		Oxford Archaeological Unit	31/7 - 31/9
373	Underpinning pit on North-East corner of church revealing previous underpinning work	Colour slide	09 November 2000		Oxford Archaeological Unit	31/10 - 31/12
373	Underpinning pit on North-East corner of church revealing previous underpinning work	Monochrome negative	09 November 2000		Oxford Archaeological Unit	31/11 - 31/13
375	North Churchyard, underpinning pit at North-West corner of church	Colour slide	16 November 2000		Oxford Archaeological Unit	31/16 - 31/17
376	North Churchyard, underpinning pit at North-West corner of church	Colour slide	16 November 2000		Oxford Archaeological Unit	31/18 - 31/19
376	North Churchyard, underpinning pit at North-West corner of church	Monochrome negative	16 November 2000		Oxford Archaeological Unit	31/19 - 31/20
377	Crypt, Bay 3 (east end) general working shots	Colour slide	22 November 2000		Oxford Archaeological Unit	31/20 - 31/23
377	Crypt, Bay 3 (east end) general working shots	Monochrome negative	22 November 2000		Oxford Archaeological Unit	31/21 - 31/24

Status: Secondary images

Image No	Description	Medium	Creation Date	Publication References	Copyright	Other Numbers
378	Crypt, Bay 3 (east end) general working shots	Monochrome negative	22 November 2000		Oxford Archaeological Unit	31/25 - 31/27
378	Crypt, Bay 3 (east end) general working shots	Colour slide	22 November 2000		Oxford Archaeological Unit	31/24 - 31/26
379	Crypt, Bay 3 (east end) general working shots	Monochrome negative	22 November 2000		Oxford Archaeological Unit	31/28 - 31/32
379	Crypt, Bay 3 (east end) general working shots	Colour slide	22 November 2000		Oxford Archaeological Unit	31/27 - 31/34
380	Crypt, Bay 3 (east end) general working shots	Monochrome negative	22 November 2000		Oxford Archaeological Unit	31/33
380	Crypt, Bay 3 (east end) general working shots	Colour slide	22 November 2000		Oxford Archaeological Unit	31/35
381	Crypt, Bay 3 (east end) general working shots	Monochrome negative	22 November 2000		Oxford Archaeological Unit	31/34
381	Crypt, Bay 3 (east end) general working shots	Colour slide	22 November 2000		Oxford Archaeological Unit	31/36
382	Crypt, Bay 3 (east end) general working shots	Monochrome negative	22 November 2000		Oxford Archaeological Unit	31/35
383	Crypt, Bay 3 (east end) general working shots	Colour slide	22 November 2000		Oxford Archaeological Unit	31/36
384	ID shot	Monochrome negative	22 November 2000		Oxford Archaeological Unit	32/0
384	ID shot	Colour slide	22 November 2000		Oxford Archaeological Unit	32/0
385	432 Rickets	Colour slide	29 November 2000		Oxford Archaeological Unit	32/1 - 32/2
385	432 Rickets	Monochrome negative	29 November 2000		Oxford Archaeological Unit	32/1 - 32/2
386	413 hole in femur	Monochrome negative	29 November 2000		Oxford Archaeological Unit	32/3 - 31/4
386	Hole in femur	Colour slide	29 November 2000		Oxford Archaeological Unit	32/3 - 32/4
391	Surface 1116, working shot	Colour slide	01 December 2000		Oxford Archaeological Unit	32/18 - 32/20
391	Surface 1116, working shot	Monochrome negative	01 December 2000		Oxford Archaeological Unit	32/18 - 32/20
393	Vault 1160, location shot	Monochrome negative	05 December 2000		Oxford Archaeological Unit	32/24 - 32/27
393	Vault 1160, location shot	Colour slide	01 December 2000		Oxford Archaeological Unit	32/24 - 32/27
396	ID shot	Colour slide	05 December 2000		Oxford Archaeological Unit	33/1

Status: Secondary images

Image No	Description	Medium	Creation Date	Publication References	Copyright	Other Numbers
396	ID shot	Monochrome negative	05 December 2000		Oxford Archaeological Unit	33/1
397	East side of church, general shots of digging in progress	Colour slide	06 December 2000		Oxford Archaeological Unit	33/2 - 33/7
397	East side of church, general shots of digging in progress	Monochrome negative	06 December 2000		Oxford Archaeological Unit	33/2 - 33/7
398	East side of church, general shots of digging in progress	Monochrome negative	06 December 2000		Oxford Archaeological Unit	33/8 - 3/10
398	East side of church, general shots of digging in progress	Colour slide	06 December 2000		Oxford Archaeological Unit	33/8 - 33/10
399	East side of church, general shots of digging in progress	Monochrome negative	06 December 2000		Oxford Archaeological Unit	33/11 - 33/15
399	East side of church, general shots of digging in progress	Colour slide	06 December 2000		Oxford Archaeological Unit	33/11 - 33/15
400	North Churchyard, general shots - underpinning in progress	Monochrome negative	06 December 2000		Oxford Archaeological Unit	33/16 - 33/21
400	North Churchyard, general shots - underpinning in progress	Colour slide	06 December 2000		Oxford Archaeological Unit	33/16 - 33/21
401	South Churchyard, General Shot	Monochrome negative	06 December 2000		Oxford Archaeological Unit	33/22 - 33/24
401	South Churchyard, general shot	Colour slide	06 December 2000		Oxford Archaeological Unit	33/22 - 33/24
402	Burial 975, gold fillings (lower jaw) mandibular 1st molar malformed	Monochrome negative	06 December 2000		Oxford Archaeological Unit	23/25
402	Burial 975, gold fillings (lower jaw) mandibular 1st molar malformed	Colour slide	06 December 2000		Oxford Archaeological Unit	33/25
403	Burial 975, gold fillings (lower jaw) mandibular 1st molar malformed	Colour slide	06 December 2000		Oxford Archaeological Unit	33/26 - 33/27
403	Burial 975, gold fillings (lower jaw) mandibular 1st molar malformed	Monochrome negative	06 December 2000		Oxford Archaeological Unit	33/26 - 33/27
404	Burial 975, enamel Hypoplasia	Colour slide	06 December 2000		Oxford Archaeological Unit	33/28 - 33/30
404	Burial 975 Enamel Hypoplasia	Monochrome negative	06 December 2000		Oxford Archaeological Unit	33/28 - 33/30
405	Burial 975 Upper Jaw - lead? Filling	Colour slide	06 December 2000		Oxford Archaeological Unit	33/31 - 33/33

Status: secondary images

Image No	Description	Medium	Creation Date	Publication References	Copyright	Other Numbers
405	Burial 975, Upper Jaw - lead? Filling	Monochrome negative	06 December 2000		Oxford Archaeological Unit	33/31 - 33/33
406	South Churchyard, working shots	Monochrome negative	07 December 2000		Oxford Archaeological Unit	33/34- 33/37
406	South Churchyard, general working shot	Colour slide	07 December 2000		Oxford Archaeological Unit	33/34
407	ID shot	Monochrome negative	07 December 2000		Oxford Archaeological Unit	34/2
407	Idshot	Colour slide	07 December 2000		Oxford Archaeological Unit	34/0
408	Vault 1160, South Churchyard, working shots	Monochrome negative	07 December 2000		Oxford Archaeological Unit	34/3 - 34/13
408	Vault 1160, South Churchyard, Working shots	Colour slide	07 December 2000		Oxford Archaeological Unit	34/1 - 34/10
409	Vault 1160, South Churchyard, Working shots	Colour slide	07 December 2000		Oxford Archaeological Unit	34/11 - 34/14
409	Vault 1160, South Churchyard, working shots	Monochrome negative	07 December 2000		Oxford Archaeological Unit	34/14 - 34/18
410	Vault 1160, South Churchyard, Working shots	Colour slide	07 December 2000		Oxford Archaeological Unit	34/15 - 34/17
410	Vault 1160, South Churchyard, working shots	Monochrome negative	07 December 2000		Oxford Archaeological Unit	34/19 - 34/21
411	Crypt, Bay 4. East end working shots	Monochrome negative	07 December 2000		Oxford Archaeological Unit	34/22 - 34/24
411	Crypt, Bay 4 - East end working shot	Colour slide	07 December 2000		Oxford Archaeological Unit	34/19 - 34/21
412	Crypt, Bay 4. East end working shots	Monochrome negative	07 December 2000		Oxford Archaeological Unit	34/24 - 34/26
413	Crypt, Bay 4. East end working shots	Monochrome negative	07 December 2000		Oxford Archaeological Unit	34/27 - 34/28
413	Crypt, Bay 4 - East end working shots	Colour slide	07 December 2000		Oxford Archaeological Unit	34/22 - 34/27
414	South Chuchyard, working shot - digging in front of vault 1160 (very deep grave & bodies in section)	Monochrome negative	08 December 2000		Oxford Archaeological Unit	34/29 - 34/31
414	South Chuchyard, working shot - digging in front of vault 1160 (very deep grave & bodies in section)	Colour slide	08 December 2000		Oxford Archaeological Unit	34/28 - 34/30
416	ID shot	Colour slide	12 December 2000		Oxford Archaeological Unit	35/1
416	ID shot	Monochrome negative	12 December 2000		Oxford Archaeological Unit	35/1

Status: Secondary images

Image No	Description	Medium	Creation Date	Publication References	Copyright	Other Numbers
418	Working shots of crypt post-excavation	Colour slide	12 December 2000		Oxford Archaeological Unit	35/7 - 35/8
418	Working shots of crypt post-excavation	Monochrome negative	12 December 2000		Oxford Archaeological Unit	35/7 - 35/8
419	Working shots of crypt post-excavation	Monochrome negative	12 December 2000		Oxford Archaeological Unit	35/9 - 35/11
419	Working shots of crypt post-excavation	Colour slide	12 December 2000		Oxford Archaeological Unit	35/9 - 35/11
420	Working shots of crypt post-excavation	Monochrome negative	12 December 2000		Oxford Archaeological Unit	35/12 - 35/14
420	Working shots of crypt post-excavation	Colour slide	12 December 2000		Oxford Archaeological Unit	35/12 - 35/14
421	Working shots of crypt post-excavation	Colour slide	12 December 2000		Oxford Archaeological Unit	35/15
422	Working shots of crypt post-excavation	Monochrome negative	12 December 2000		Oxford Archaeological Unit	35/15 - 35/17
422	Working shots of crypt post-excavation	Colour slide	12 December 2000		Oxford Archaeological Unit	35/16 - 35/18
423	South Churchayrd, machining vault 1160	Monochrome negative	18 December 2000		Oxford Archaeological Unit	35/18 - 35/20
423	South Churchyard, machinign vault 1160	Colour slide	18 December 2000		Oxford Archaeological Unit	35/19 - 35/21
424	South Churchyard, general	Colour slide	18 December 2000		Oxford Archaeological Unit	35/22 - 35/24
424	South Churchyard, general	Monochrome negative	18 December 2000		Oxford Archaeological Unit	35/21 - 35/23
425	Crypt, Bay 4, East end - underpinners at work	Colour slide	18 December 2000		Oxford Archaeological Unit	35/25 - 35/27
425	Crypt, Bay 4, East end - underpinners at work	Monochrome negative	18 December 2000		Oxford Archaeological Unit	35/24 - 35/26
426	Crypt, Bay 4, East end - underpinners at work	Colour slide	18 December 2000		Oxford Archaeological Unit	35/28 - 35/30
426	Crypt, Bay 4, East end - underpinners at work	Monochrome negative	18 December 2000		Oxford Archaeological Unit	35/27 - 35/29
427	Working shots in site cabin	Monochrome negative	22 December 2000		Oxford Archaeological Unit	35/30 - 35/36
427	Working shots in site cabin	Colour slide	22 December 2000		Oxford Archaeological Unit	35/31 - 35/36
428	ID shot	Monochrome negative	04 January 2001		Oxford Archaeological Unit	36/0
428	ID shot	Colour slide	04 January 2001		Oxford Archaeological Unit	36/1

Status: secondary images

Image No	Description	Medium	Creation Date	Publication References	Copyright	Other Numbers
429	Skeleton 683, overview of atrophied limb	Colour slide	04 January 2001		Oxford Archaeological Unit	36/2 - 36/3
429	Skeleton 683, overview of atrophied limb	Monochrome negative	04 January 2001		Oxford Archaeological Unit	36/1 - 36/2
430	Skeleton 683, close up of lytic lesion at hip joint	Monochrome negative	04 January 2001		Oxford Archaeological Unit	36/3
431	683, close up of anterior side of illiac blade	Monochrome negative	04 January 2001		Oxford Archaeological Unit	36/4
431	683, close up of anterior side of illiac blade	Colour slide	04 January 2001		Oxford Archaeological Unit	36/5
432	723, Scoliosis posterior view	Colour slide	04 January 2001		Oxford Archaeological Unit	36/6 - 36/7
432	723, Scoliosis anterior view	Monochrome negative	04 January 2001		Oxford Archaeological Unit	36/5 - 36/6
433	723, Scoliosis posterior view	Monochrome negative	04 January 2000		Oxford Archaeological Unit	36/7 - 36/8
433	723, Scoliosis anterior view	Colour slide	04 January 2001		Oxford Archaeological Unit	36/8 - 36/9
434	838 dislocated right hip	Monochrome negative	04 January 2001		Oxford Archaeological Unit	36/9 - 36/10
435	838 tibula & fibula	Monochrome negative	04 January 2001		Oxford Archaeological Unit	36/11 - 36/12
436	ID shot	Colour slide	21 February 2001		Oxford Archaeological Unit	WB1/3
436	ID shot	Monochrome negative	21 February 2001		Oxford Archaeological Unit	WB1/2
437	Working shot & approximate location of 3001	Colour slide	21 February 2001		Oxford Archaeological Unit	WB1/4 - 1/5
437	Workign shot & approximate location of 3001 marked by ranging rod	Monochrome negative	21 February 2001		Oxford Archaeological Unit	WB1/3 - 1/4
438	Area of footings South of church	Colour slide	21 February 2001		Oxford Archaeological Unit	WB1/6
438	Area of footings South of church	Monochrome negative	21 February 2001		Oxford Archaeological Unit	WB1/5
439	Stratigraphy in 2nd foot (1st from South-East corner)	Colour slide	21 February 2001		Oxford Archaeological Unit	WB1/7 - 1/8
439	Stratigraphy in 2nd foot (1st from South-East corner)	Monochrome negative	21 February 2000		Oxford Archaeological Unit	WB1/6 - 1/7
440	Inside of church, crypt demolished	Monochrome negative	21 February 2001		Oxford Archaeological Unit	WB1/8 - 1/9

Status: Secondary images

Image No	Description	Medium	Creation Date	Publication References	Copyright	Other Numbers
440	Inside of church, crypt demolished	Colour slide	21 February 2001		Oxford Archaeological Unit	WB1/9 - 1/10
441	Position of 3003	Monochrome negative	21 February 2001		Oxford Archaeological Unit	WB1/10 - 1/12
441	Position of 3003	Colour slide	21 February 2001		Oxford Archaeological Unit	WB1/11 - 1/13
442	Stratigraphy in West facing section of western footing	Monochrome negative	21 February 2001		Oxford Archaeological Unit	WB1/13 - 1/14
442	Stratigraphy in West facing section of western footing	Colour slide	21 February 2001		Oxford Archaeological Unit	WB1/14 - 1/15
443	Fill in footing, NE South facing occ layer 3005	Monochrome negative	21 February 2001		Oxford Archaeological Unit	WB1/15 - 1/17
443	Fill in footing, NE South facing occ layer 3005	Colour slide	21 February 2001		Oxford Archaeological Unit	WB1/16 - 1/18
444	Skeleton 469 craniotomy & osteolytic metastatic carcinoma	Colour slide			Oxford Archaeological Unit	Pathology slide 1 & 2
445	Skeleton 469 craniotomy & osteolytic metastatic carcinoma	Colour slide			Oxford Archaeological Unit	Pathology slide 3 & 4
446	Skeleton 569 right radius osteomyelitis	Colour slide			Oxford Archaeological Unit	Pathology slide 5 & 6
447	Skeleton 888, right foot, club foot	Colour slide			Oxford Archaeological Unit	Pathology slide 7 & 8
448	Skeleton 973 vertebrae multiple myeloma	Colour slide			Oxford Archaeological Unit	Pathology slide 9 & 10
450	Skeleton 986 post-mortem sawn sternum = autopsy	Colour slide			Oxford Archaeological Unit	Pathology slide 13 & 14
451	Skeleton 860 L 1- 3. Scoliosis	Colour slide			Oxford Archaeological Unit	Pathology slides 15 & 16
452	Skeleton 860 L. 1 - 3 Scoliosis & ankylosis of sup. + inf. Process	Colour slide			Oxford Archaeological Unit	Pathology slide 17 & 18
453	Skeleton 860 right ribs. Deformities due to the scoliosis	Colour slide			Oxford Archaeological Unit	Pathology slide 19 & 20
454	Skeleton 860 PIP joint, 3rd digit, right hand: rheumatoid arthritis	Colour slide			Oxford Archaeological Unit	Pathology slides 21 & 22
455	Skeleton 970. Bilateral congenital hip dislocation	Colour slide			Oxford Archaeological Unit	Pathology slide 23 & 24
456	Skeleton 970 bilateral congenital hip dislocation	Colour slide			Oxford Archaeological Unit	Pathology slide 25 & 26
457	Skeleton 254. T2 - 11, right side DISH	Colour slide			Oxford Archaeological Unit	Pathology slide 27 & 28
458	Skeleton 620 ovarian cyst / fibroid?	Colour slide			Oxford Archaeological Unit	Pathology slide 29 & 30

Status: Secondary images

Image No	Description	Medium	Creation Date	Publication References	Copyright	Other Numbers
459	Skeleton 898 Pagets disease showing on frontal bone, endo & ecto cranial surface, prox. Femur & sacrum	Colour slide			Oxford Archaeological Unit	Pathology slides 31 & 32
460	Skeleton 708 Maxillary dentures for premolars right and left	Colour slide			Oxford Archaeological Unit	Pathology slide 33 & 34
461	Skeleton 708 right side. Maxillary dentures for premolars	Colour slide			Oxford Archaeological Unit	Pathology slides 35 & 36
463	Skeleton 876 ovarian fibroid / cyst	Colour slide			Oxford Archaeological Unit	Pathology slides 39 & 40
464	Skeleton 594 Anterior femora & posterior humeri: pagets disease	Colour slide			Oxford Archaeological Unit	Pathology slide 41 & 42
465	Skeleton 594 femora: pagets disease	Colour slide			Oxford Archaeological Unit	Pathology slide 43 & 44
466	Skeleton 1145 left tibia & fibula distal articular surface Pott's fracture	Colour slide			Oxford Archaeological Unit	Pathology shot 45 & 46
467	Skeleton 1145 left tib & fib. Pott's fracture	Colour slide			Oxford Archaeological Unit	Pathology slides 47 & 48
468	Skeleton 967 Cranium. Lytic Lesion on palate, tumor, cyst? - acromegaly	Colour slide			Oxford Archaeological Unit	Pathology slides 49 & 50
469	Skeleton 967 Cranium. Morphological changes due to arcomegaly	Colour slide			Oxford Archaeological Unit	Pathology slide 51 & 52
470	Skeleton 967 Cranium. Morphological changes due to arcomegaly	Colour slide			Oxford Archaeological Unit	Pathology slide 53 & 54
471	Skeleton 1087 Left os coxa: pseudo-pathology cut-amrk to the illiac blade	Colour slide			Oxford Archaeological Unit	Pathology slides 55 & 56

Islington, Old Street, St Lukes
OLR00

Box 5 file 13

E. PRIMARY ENVIRONMENTAL Data

SCAN PDF

FILMING INSTRUCTIONS

Submitter OASouth

No. of CD copies: 2

Headings

Site information

Line 1: [OASouth] County:[Greater London] Parish:[Islington] Site:[Old Street, St Lukes]

Site code[OLR00]

Line 2: Excavators name[A. Boyle]

Line 3:

Classification of material

Tick if
present

Index to archive	
Introduction	
A:Final Report	
A:Publication Report	
B:Site Data – Text: Diary/Daybook/Fieldnotes	
B: Site Data – Text: General Summaries	
B: Site Data – Text: Primary Context Records	
B: Site Data – Text: Synthesised Context Records	
B: Site Data – Text: Survey Reports	
B: Site Data – Text: Catalogue of Drawings	
B: Site Data – Text: Primary Drawings	
B: Site Data – Text: Synthesised Drawings	
C: Finds Data – Text: Primary Finds Data	
C: Finds Data – Text: Synthesised Finds Data	
C: Finds Data – Text: Specialist Reports	
C: Finds Data – Text: Box/Bag List	
D: Catalogue of Photos/Slides/Videos/X--rays	
E: Environmental/Ecofact Data: Primary Records	<input checked="" type="checkbox"/>
E: Environmental/Ecofact Data: Synthesised Records	
E: Environmental/Ecofact Data: Specialist Reports	
F: Documentary	
F: Press and Publicity	
G: Correspondence	
H: Miscellaneous	

OXFORD ARCHAEOLOGICAL UNIT

ENVIRONMENTAL SAMPLE REGISTER

Site name ST LUKES CHURCH, ISLINGTON				Project type (excavation/evaluation) EXCAVATION.				Site/Project Manager DAVID SCORE					Site Code OLR00	
Sample number	Context number	No. of boxes or bags	Whole of deposit	Sample taken for (please tick ONE only)								Feature type Pit/Ditch/ Hearth etc	Additional notes e.g. Subsamples to be taken, Relative depth for monoliths	
				Bulk				Monolith		Series				Other
				Charred rems	Waterltd rems	Cremated bone	Bones/ Artefacts	Pollen	Soil / Micro	Snails	Waterltd	Dating Chemical etc		
1	177	1	Y (N)						✓			✓	GRAVEYARD LAYERS, NC.	SAMPLES 1-4 FROM NORTH CHURCHYARD. RECORDED ON SAMPLE SECTION NO' 10. REQUIRE:- FULL SOIL DESCRIPTION AND CHARACTERISATION AT MICROSCOPIC LEVEL WHICH MUST INCLUDE CHEMICAL ANALYSIS (PH VALUE ETC) - PURPOSE:- TO FULLY CHARACTERISE THE BURIAL CONDITIONS (PRESERVATION ENVIRONMENT) OF THE GRAVEYARD AND RELATE TO THE OBSERVED STATE OF BONE REMAINS.
2	179	1	Y (N)						✓			✓	"	
3	180	1	Y (N)						✓			✓	"	
4	205	1	Y (N)						✓			✓	"	
5	1103	1	Y (N)						✓			✓	GRAVEYARD LAYERS S.C.	SAMPLES 5-7 FROM SOUTH CHURCHYARD RECORDED ON SAMPLE SECTION 19. REQUIRE ANALYSIS AS ABOVE.
6	1099	1	Y (N)						✓			✓	"	
7	1100	1	Y (N)						✓			✓	"	

Site Name in full ST LUKES CHURCH, ISLINGTON		Site Code OLR 00
Type of Project (please circle): Evaluation Excavation <u>Watching Brief</u> Other(specify):		Invoice Code OLRWB
Project Manager: A BOYLE	County or District: LONDON.	OS Grid Ref _____
Client Name: _____	Is the soil contaminated with heavy metals, chemicals, or other toxic substances? Probably not No <u>YES</u> NOTE: if YES, sampling must be restricted to absolute minimum	
Date Fieldwork Began: JUNE 2000	Report Deadline: N/A. AT PRESENT - TO BE ADVISED. (a date is required: 'ASAP' is not acceptable)	
Solid Geology: GRAVEL / LONDON CLAY. (type of rock, from Geological Survey map)	Drift Geology: RIVER THAMES TERRACES (from Geological Survey map, or soil description of the 'natural')	
TOPOGRAPHY: the site is on (please tick)		
<input type="checkbox"/> river-bank	<input type="checkbox"/> valley slope or foot of hill	
<input type="checkbox"/> marsh, bog, flood-plain away from river-bank	<input type="checkbox"/> hill-top or ridge-end	
<input checked="" type="checkbox"/> valley floor away from river-bank and flood-plain	<input type="checkbox"/> undulating low-land/coastal (please circle which)	
Short summary of the archaeology found: LONDON POST-MED CEMETARY. HUMAN BURIALS - FAIRLY WELL PRESERVED BONE REMAINS. GRAVEYARDS - "NORTH" + "SOUTH" OF CHURCH. MADE UP OF DUMP LAYERS OF POST- MED MATERIAL (BSS' SOME LATE MED DEPOSITS AT FULL DEPTH OF EXCAVATIONS BUT NOT SIGNIFICANT OR EXTENSIVE), LAYERS - A MIX OF SOILS / DOMESTIC TYPE RUBBISH / BUILDING MATERIALS INTO WHICH BURIALS ARE CUT. REQUIRE BASIC LEVEL CHARACTERISATION OF THESE LAYERS TO RELATE TO THE STANDARD OF PRESERVATION OF THE BONE REMAINS. NOTE: If this site code is used to cover more than one site (eg: an evaluation which it is known beforehand will cover several crop-marks), each site covered must be described separately; use additional sheets if needed		
Large projects: if this site code describes part of a larger project, please note N/A.		
Project Manager: [Signature]	Project Name:	Project code:

ICL' → A SAMPLE SECTION FROM EACH CHURCHYARD WITH
SOIL SAMPLES MARKED. - LAYERS FAIRLY UNIFORM ACROSS THE SITE.

26_5_6

OLR 00 (ST LUKE'S CHURCH ISLINGTON)

No analysis required.

With agreement of excavator (David Score) and Head of Burials (Dr Louise Loe), samples discarded.