OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 OES

PDF/A SCAN

FILMING INSTRUCTIONS
Submitter OASouth
No. of copies: 2

Headings
Site information
Line 1: [OA South] County[Northamptonshire] Parish:[Harpole, Kislingbury & Upper Heyford] Site[M1 D Way] Site code[M1D 17]
Line 2: Excavators name[S Lawrence]
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	

General index to the archive

Site/Project Name: **M1 D way Junction 16**

Site Code: M1D 17

Site/Project Type: Excavation

Year(s): 2017-18

Accession Number: tbc

Event UID ENN108879

Record Group	Contents	Comments	Box/File Number

B	**PRIMARY CONTEXT DATA**		
	All Areas		
	Area 1 Context checklist nos. 1-1510	52 sheets	Folder 1
	Area 2 East checklist nos. 20000-20613	22 sheets	
	Area 2 West checklist nos. 2000-2519	19 sheets	
	Area 3 checklist nos. 3000-3078	3 sheets	
	Area 4 checklist nos 4000-4404	14 sheets	
	Area 5 checklist nos. 5000-5567	20 sheets	
	Area 1		
	Context sheets 1-99	As numbered	Folder 2
	Context sheets 100-199	as numbered	Folder 2
	Context sheets 200-299	as numbered	Folder 3
	Context sheets 300-399	as numbered	Folder 3
	Context sheets 400-499	as numbered	Folder 4
	Context sheets 500-599	as numbered	Folder 4
	Context sheets 600-699	as numbered	Folder 5
	Context sheets 700-799	as numbered	Folder 5
	Context sheets 800-899	as numbered	Folder 6
	Context sheets 900-999	as numbered	Folder 6
	Context sheets 1000-1099	as numbered	Folder 7
	Context sheets 1100-1199	as numbered	Folder 7
	Context sheets 1200-1299	as numbered	Folder 8
	Context sheets 1300-1399	as numbered	Folder 8
	Context sheets 1400-1499	as numbered	Folder 9
	Context sheets 1500-1510	as numbered	Folder 9
	Area 2 East		
	Context sheets 20000-20099	as numbered	Folder 10
	Context sheets 20100-20199	as numbered	Folder 10
	Context sheets 20200-20299	as numbered	Folder 11
	Context sheets 20300-20399	as numbered	Folder 11
	Context sheets 20400-20499	as numbered	Folder 12
	Context sheets 20500-20599	as numbered	Folder 12
	Context sheets 20600-20613	as numbered	Folder 11
	Area 2 West		
	Context sheets 2000-2099	as numbered	Folder 13
	Context sheets 2100-2199	as numbered	Folder 13
	Context sheets 2200-2299	as numbered	Folder 14
	Context sheets 2300-2399	as numbered	Folder 14
	Context sheets 2401-2499	as numbered	Folder 15
	Context sheets 2500-5219	as numbered	Folder 15
	Area 3		
	Context sheets 3000-3078	as numbered	Folder 16
	Area 4		
	Context sheets 4000-4099	as numbered	Folder 17
	Context sheets 4100-4199	as numbered	Folder 17
	Context sheets 4200-4299	as numbered	Folder 18
	Context sheets 4300-4404	as numbered	Folder 18
	Area 5		
	Context sheets 5000-5099	as numbered	Folder 19
	Context sheets 5100-5200	as numbered	Folder 19
	Context sheets 5201-5299	as numbered	Folder 20
	Context sheets 5300-5399	as numbered	Folder 20
	Context sheets 5400-5499	as numbered	Folder 21
	Context sheets 5500-5567	as numbered	Folder 21

	Missing context sheets; 2021, 2502, 2508, 2509, 3024 & 3025		
B	**SYNTHESISED CONTEXT DATA** for matrices see catalogue of drawings		
B	**CATALOGUE OF DRAWINGS** NB most plans and sections appear as unnumbered sketch drawings as 'add on' sheets to the relevant context cut sheet		
	Area 1		
	Plan list nos. 1-101	4 sheets	Folder 22
	A4 plans 1-101	96 sheets	
	Section list 1-172	6 sheets	
	A4 section	137 sheets	
	A1 sections 159 & 160	1 sheet	Roll 1 of 1
	Area 2 East		
	Plan list nos. 20,000-20,003	1 sheet	Folder 23
	A4 plans	3 sheets	
	Section list nos. 20,000-20058	3 sheets	
	A4 sections	53 sheets	
	Area 2 East Matrix	1 A1 sheet	Roll 1 of 1
	A1 plans 20001 & 20003	2 A1 sheets	Roll 1 of 1
	A1 sections 20021, 20037 & 20038	3 A1 sheets	Roll 1 of 1
	Area 2 West		
	Annotated area progress plans	3 A3 sheets	Folder 24
	Plan list nos. 2000-2003	1 sheet	
	A4 plans	4 sheets	
	Section list nos. 2000-2076	3 sheets	
	A4 section	60 sheets	
	Missing sections 2066 & 2067		
	Area 3		
	Group plans & matrix	2 A3 & 1 A4 sheet	Folder 25
	Section list nos. 3000-3007	1 sheet	
	A4 sections	7 sheets	
	Area 4		
	Matrices & overall plan	3 A4 & 2 A3 sheets	Folder 25
	Plan list nos. 4000-4015	1 sheet	
	A4 plans	16 sheets	
	Section list nos. 4000-4052	2 sheets	
	A4 sections	39 sheets	
	Area 5		
	Group plan & matrix	1 A3 & 1 A4 sheet	Folder 26
	Plan list no. 5000	1 sheet	
	Section list nos. 50000-5063	2 sheets	
	A4 sections	54 sheets	
C	**PRIMARY FINDS DATA** Small finds list nos. 1-203	 7 sheets	Folder 27

D	**CATALOGUE OF PHOTOGRAPHS** see digital index Photogrammetry register Photogrammetry job sheets	 1 sheet 8 sheets	Folder 28
E	**PRIMARY ENVIRONMENTAL DATA** Sample strategy Sample list area 1 nos. 1-41 Sample list area 2 East nos. 20000-20006 Sample list area 2 West nos. 2000-2050 Sample list area 4 nos. 4000-4002 Sample list area 5 nos. 5000-5005	 4 sheets 8 sheets 2 sheets 9 sheets 1 sheet 1 sheet	Folder 28

AREA
1

AREA 1

OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 OES

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CONTEXT CHECKLIST

SITE CODE M1D17 | SITE NAME M1 DWAY JUNC. 16

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
1	LAYER						TOPSOIL	
2	LAYER						SUBSOIL	
3	Structure						Group no. for cuted building CR	
4	Fill		FO 5				robber trench for external walls of (3)	
5	Cut		FB 4					
6	Wall		part of (3)				W internal wall of 3	
7	Wall		part of (3)				E internal wall of 3	
8	Finds		over 7				finds from cleaning (7)	
9	Finds		over 2&8				finds from cleaning stones (2&8)	
10	Finds		over 6.				finds from cleaning wall (6)	CR
11	Wall		part of (3)				W wall of (3)	
12	Wall		part of (3)				N wall of (3)	
13	Wall		part of (3)				E wall of (3)	
14	Wall		part of (3)				S wall of (3)	
15	mortar patches		over (3)				mortar patches on (3)	
16	Fill		FO 17	1	1		Ditch re-cut	CR
17	Cut		FB 16					
18	Fill		FO 19				Ditch	
19	Cut		FB 18					
20	NAT						NATURAL	
21	CUT		FB (22), (23)	2	2		DITCH CUT	BS
22	FILL		FO [21]				DITCH FILL	
23	FILL		FO [21]				DITCH FILL	
24	FILL		FO [25]	3			DITCH FILL	G.D.
25	CUT		FB (24)				DITCH CUT	
26	FILL		FO [27]				DITCH FILL	
27	CUT		FB (26)				DITCH CUT	
28	Fill		FO 29	4	3		Ditch	CR
29	Cut		FB 28					
30	FILL		FO [31]	5	2		DITCH FILL	G.D.
31	CUT		FB (30)				DITCH CUT	
32	CUT		FB (33)	6	4		DITCH TERMINUS	BS

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CONTEXT CHECKLIST

SITE CODE MID17 | SITE NAME

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
33	Fill		Fo [32]	6	4		DITCH TERMINUS FILL	BA
34	Cut		Fb (35)(36)	7/8	5		ditch cut	CS
35	Fill		Fo [34]	7	5		ditch fill	"
36	Fill		Fo [34]	8	5		ditch fill	"
37	Cut		Fb (38)(39)	8/9	5		ditch cut	"
38	Fill		Fo [37]	8	5		ditch fill	"
39	Fill		Fo [37]	9	5		ditch fill	"
40	Cut		Fb (41)(42)	9	5		Pit(?) Cut	"
41	Fill		Fo [40]	9	5		Pit fill	"
42	Fill		Fo [40]	9	5		Pit Fill	"
43	Cut		Fb (44)	8	5		ditch cut	"
44	Fill		Fo [43]	8	5		ditch fill	"
~~45~~	Fill		Fo 46	10	6		} Ditch	CR
46	Cut		Fb 45	↓	↓			↓
~~47~~	CUT		FB(48)(49)(50)	11	7		CUT OF DITCH	TC
48	Fill		Fo [47]				FILL OF DITCH [47]	
49	Fill							
50	Fill							
51	FILL		FO [52]	12	8		DITCH FILL	G.D.
52	CUT		FB (51)	↓	↓		DITCH CUT	↓
53	~~CUT~~	VOID				VOID	~~CUT OF POSSIBLE POST~~	VG
54	WALL						WALL IN Temple arch	
55	WALL						WALL IN	
56	Fill		Fo [47]	11	7		Fill of DITCH 47	
57	Fill		Fo 58	13	9		} Ditch	CR
58	Cut		Fb 57					
59	Fill		Fo 60				} Ditch	
60	Cut		Fb 59					
61	STRU		OVERLIES (20)				HEARTH / OVEN	TC
62	LAYER		OVERLIES [61]				BURNT LAYER	↓
63	FILL		FIO [65]	14	10		SUBSOIL	RL
64	FILL		FIO [65]	14			SUBSOIL	RL

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CONTEXT CHECKLIST

SITE CODE MIDI7 | SITE NAME

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
65	CUT		F/B (63)(64)	14	10		GULLY CUT	RL
66	CUT		FB (68)(69)	15	11		DITCH	VG
67	FILL		FO [66]	↓	↓		FILL OF DITCH [66]	↓
68	FILL		FO [66]	↓	↓		FILL OF DITCH [66]	↓
69	CUT		FB (70)	↓	↓		MACHINE SLOT?	↓
70	FILL		FO [69]	↓	↓		FILL OF MACHINE SLOT?	↓
71	CUT		FO (72)	↓	↓		PIT CUT	↓
72	FILL		FO [71]	↓	↓		PIT FILL	↓
73	CUT		FO (74)	↓	↓		DITCH CUT	↓
74	FILL		FO [73]	↓	↓		DITCH FILL	↓
75	CUT		FO (76)(77)	16	12		GULLEY CUT	↓
76	FILL		FO [75]	↓	↓		FILL OF GULLEY	↓
77	FILL		FO [75]	↓	↓		FILL OF GULLY	↓
78	FILL		FO [79]	17	13		DITCH FILL	G.D.
79	CUT		FB (78)	↓	↓		DITCH CUT	↓
80	FILL		FO [81]	18	10		DITCH FILL	↓
81	CUT		FB (80)	↓	↓		DITCH CUT	↓
82	FILL		FO 83	19	14		} DITCH	CR
83	CUT		FS 82	↓	↓		}	↓
84	FILL		F/O [85]	20	15		GULLY FILL	RL
85	CUT		F/B (84)	20	15		GULLY CUT	"
86	CUT		FB 87	12	12		POSTHOLE?	VG
87	FILL		FO 86	12	12			↓
88	CUT		FB(89)+(90)	22			PIT?	↓
89	FILL		FO[88]	22			PIT FILL	↓
90	FILL		FO [88]	22			PIT FILL	↓
91	FILL		FO [92]	23	16		DITCH TERMINUS FILL	G.D
92	CUT		FB (91)	↓	↓		↓ ↓ CUT	↓
93	FILL		FO 95	24	17		}	CR
94	FILL		↓	↓	↓		} DITCH	↓
95	CUT		FS. 93-4	↓	↓		}	↓
96	FILL		F/O [97]	23	16		DITCH FILL	RL

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CONTEXT CHECKLIST

SITE CODE MIDI7 | SITE NAME

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
~~97~~	~~CUT~~		~~F/B (96)~~	~~23~~	16		~~DITCH CUT (TERMINUS)~~	~~RL~~
~~98~~	~~FILL~~		~~F/O [100]~~	~~25~~			~~TREE BOWL FILL~~	"
99	~~FILL~~		F/O [100]	25			"	"
100	~~CUT~~		~~F/B (98)(99)~~	25			~~TREE BOWL CUT~~	"
101	Cut		FB (102)	26	18		Ditch Cut (part of terminus)	HRP
102	Fill		FO [101]	26	18		Fill of ditch	
103	Cut		FB [104]	27	19		Excavated Furrow	
104	Fill		FO [103]	27	19		Fill removed from Furrow	
105	Cut		FB (106)	28	20		Cut of ditch	
106	Fill		FO [105]	28	20		Fill of ditch	↓
107	Fill		FO 108	29	21		} furrow	CS
108	Cut		FB 107	↓	↓		}	↓
109	Fill		FO 111				}	
110	Fill		↓				} ditch	
111	Cut		FB 109-10				}	
112	Fill		FO 113				}	
113	Cut		FB 112				} ditch	
114	Fill		FO 115				}	
115	Cut		FB 114	↓	↓		} ditch	↓
116	Fill		FO [37]	30	S		ditch [37]	CS
117	Fill		FO [37]	30	S		charred lens in ditch [37]	CS
118	Cut		FO (119)	32	S		possible ditch (truncated)	CS
119	Fill		FO [118]	32	S			CS
120	Fill		FO [43]	31	S		in S.31	CS
121	Fill		FO [34]	~~31~~	S		in S 32	
122 (void)								
123	Fill		FO [43]	32	S		in S 32	
124	CUT		FB (125)	~~33~~	22		CUT OF DITCH	T.L
125	FILL		FO [124]	↓	↓		FILL OF DITCH [124]	↓
126	CUT		FB (127)				CUT OF DITCH	
127	FILL		FO [126]				FILL OF DITCH [126]	
128	CUT		FB (129)				CUT OF DITCH	
129	FILL		FO (128)	↓	↓		FILL OF DITCH [128]	↓

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CONTEXT CHECKLIST

SITE CODE m10 17 | SITE NAME

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
130	FILL		FO 131	34	23		DITCHES	G.O
131	CUT		FB 130					
132	FILL		FO 133					
133	CUT		FB 137					
134	FILL		FO 135					
135	CUT		FB 134					
136	FILL		FO 135					
137	FILL		FO 138					
138	CUT		FB 136					
139	Fill		Fo [37]	30	5		fill of ditch [37] in s30	CS
140	Fill		Fo [37]	31	5		" " " in s31	CS.
141	LAYER			54	24		DEMOLITION LAYER WITHIN CURVALINEAR [126]	TC
142	DEPOSIT		LAYER	37	49		LAYER	BD
143	CUT		FB 144	35	25		CUT OF P/H	LH
144	FILL		FO [143]	35	25		FILL OF P/H	↓
145	CUT		FB 146	36	26		CUT of PIT	LB
146	FILL		FO 145	36	26		FILL of PIT	LB
147	FILL		FO 149	38	28		FILL OF DITCH	RK
148	CUT			38	28		CUT OF DITCH	RK
149	FILL		FO 150	39	28		FILL OF DITCH	RK
150	CUT			39	28		CUT OF DITCH	RK
151	CUT			37	27		~~DEMOLITION LAYER WITHIN~~ PIT CUT ~~CURVALINEAR [126]~~	
152	CUT		FB (153)				CUT of PIT	
153	FILL		FO [152]	↓	↓		FILL OF PIT [152]	
154	CUT		FB (155)	40	29		CUT OF DITCH	LH
155	FILL		FO [154]	↓	29		FILL OF DITCH	↓
156	CUT		FB 157-9	41	30		CUT OF DITCH	WAM
157	FILL		FO 156				FILL OF DITCH	
158	FILL		FO 156				↓	
159	FILL		FO 156	↓	↓			↓
160	FILL		FO [161]	42	31		DITCH	G.O.
161	CUT		FB (160)	↓	↓		↓	↓

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CONTEXT CHECKLIST

SITE CODE: M10·17 | SITE NAME

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
162	FILL		FO [163]	42	31		DITCH	G.D.
163	CUT		FB (162)	↓	↓		↓	↓
164	FILL		FO [165]	↓	↓		PIT	↓
165	CUT		FB (164)	↓	↓		↓	↓
166	Cut		F/B (167) + (168)	43	32		N-S linear	MM
167	Fill		F/o [166]	↓	↓		Upper fill of [166]	↓
168	Fill		F/o [166]	↓	↓		[redacted] fill of [166]	↓
169	Cut		F/B (170) (171)	↓	↓		N-S linear	↓
170	Fill		F/o [169]	↓	↓		Upper fill of [169]	↓
171	Fill		F/o [167]	↓	↓		[redacted] fill of [169]	↓
172	CUT		FO (173)	44	33		cut of gully	LB
173	FILL		FO (172)	44	33		fill of gully	LB
x 174	Fill		FO 175				} furrow	CR
175	Cut		FB 174					↓
176	Fill		FO 177				} ditch	
177	Cut		FB 176					
178	Fill		FO 179				} pit	
179	Cut		FB 178					↓
180	FILL		FO [151]	37	27		fill of pit [151]	T.C
181	CUT		FB (182)	↓	↓		cut of ditch	↓
182	FILL		FO [181]	↓	↓		fill of ditch [181]	↓
183	CUT		FB (184)	↓	↓		cut of ditch	↓
184	FILL		FO [183]	↓	↓		fill of ditch [183]	↓
185	CUT		FB (186)	46	35		cut of ditch	LH
186	FILL		FO [185]	↓	↓		fill of ditch	↓
187	CUT		FB (188) (189)	49	37		cut of ditch	BD
188	FILL		FO [187]	↓	↓		fill of ditch [187]	↓
189	FILL		FO [187]	↓	↓		—" —" —	↓
190	Fill		FO [195]				fill of Ditch [195]	AB
191	"		↓				↓	↓
192	"							
193	"		↓				↓	↓

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CONTEXT CHECKLIST

SITE CODE M107 SITE NAME M1 DRIPTWAY NORTHANTS

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
194	Fill		FO [195]				Fill of [195]	AB
195	Cut		FB (190) (191) (192) (193) & (194)				Ditch	"
196	CUT		FB 197-9		30		DITCH (=[156]	WAM
197	FILL		FO 196		↓		DITCH FILL (=157)	↓
198	FILL		FO 196				DITCH FILL (=158)	
199	FILL		FO 196				DITCH FILL (=159)	
		NEW BOOK						
200			FO (201)				Ditch cut	
201			FO 200				DITCH FILL	

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CONTEXT CHECKLIST

SITE CODE M1017 SITE NAME M1 DRIFTWAY (NORTHANTS)

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
200	CUT		FB 201+202	48	30		DITCH CUTTING [196]	WAM
201	FILL		FO 200	↓	↓		F.O. DITCH CUTTING [196]	↓
202	FILL		FO 200	↓	↓		" " "	↓
203	FILL		FO [204]	50	38		DITCH	GD
204	CUT		FB (203)	↓	↓		↓	↓
205	FILL		FO [206]	39	39		DITCH FILL	RK
206	CUT		FB (205)	39	39		DITCH TERMINUS	RK
207	FILL		FO [206]	39	39		DITCH FILL	RK
208	FILL		FO [209]	39	39		DITCH FILL	RK
209	CUT		FB (208)	39	39		DITCH	RK
210	CUT		Fb (211, 212)	51	40		Fire pit	LB
211	FILL		FO [210]	↓	↓		Lower fill of pit	LB
212	FILL		FO [210]	↓	↓		Upper fill of pit	LB
213	CUT		Fb (214, 215)	↓	↓		Ditch	↓
214	FILL		FO [213]	↓	↓		Lower fill of ditch	↓
215	FILL		FO [213]	↓	↓		Upper fill of ditch	↓
216	CUT		Fb (217)	↓	↓		Ditch / gully	↓
217	FILL		FO [216]	↓	↓		Fill of ditch / gully	↓
~~218~~	~~Fill~~		~~FO [166]~~	~~40~~	~~31~~		~~Basal fill of ditch~~	~~MM~~
219	Fill		FO [169]	43	32		Basal fill of ditch	MM
220	FILL		FO [181]	37	27		FILL OF DITCH [181]	TC
221	FILL		FO [181]	37	27		FILL OF DITCH [181]	TC
222	CUT		FB (223)	53	↓		CUT OF DITCH	↓
223	FILL		FO [222]	↓	↓		FILL OF DITCH [222]	↓
224	CUT		FB (225)	↓	↓		CUT OF DITCH	↓
225	FILL		FO [224]	↓	↓		FILL OF DITCH [224]	↓
226	Stones		part of 248	—	41		stones in ditch	CR
227	CUT		FB (228-	52	42		CUT OF PIT	
228	FILL		FO [227]	↓	↓		FILL OF PIT	LH
229	FILL		↓	↓	↓		" "	↓
230	FILL		↓	↓	↓		" "	↓
231	FILL		↓	↓	↓		" "	↓

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CONTEXT CHECKLIST

SITE CODE M1017 SITE NAME M1 DRIFTWAY NORTHANTS

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
232	Fill		FO [227]	52	42		FILL OF DIT	LH
233	"		↓ ↓	↓	↓		" "	↓
234	"		↓ ↓	↓	↓		" "	↓
235	CUT		FB 236	55	43		CUT OF DITCH	HRP
236	FILL		FO 237	55	43		FILL OF DITCH	HRP
237	CUT		F/b (238)		44		Cut of ditch	TS
238	FILL		F/o [237]		44		Fill of ditch	TS
239	CUT		F/b (240)				Cut of Gulley	RKS
240	Fill		F/o [239]				Fill of Gulley	RKS
241	GROUP NO		C/o [226] [222] [204] [206]				GROUP NUMBER FOR CONVALLINEAR	
242	Cut		FB (243)	58	45		Cut of ditch	HRP
243	Fill		FO [242]	58	45		Fill of ditch	HRP
244	Cut		FB (245)	58	45		cut of ditch	↓
245	Fill		FO [244]	58	45		Fill of ditch	↓
246	CUT		F/b (247)	59	46		cut of ditch	TS
247	FILL		F/o [246]	59	46		F/o ditch	↓
X 248	Fill		FO 250	60	47		}	CR
249	Fill		↓	↓	↓		} Ditch	↓
250	Cut		FB 248-9				}	
251	Fill		FO 253				}	
252	Fill		↓				} Ditch	
253	Cut		FB 251-2				}	
254	Fill		FO 256				}	
255	Fill		↓				} Ditch	
256	Cut		FB 254-5	↓	↓		}	↓
257	Cut		F/b 258	61			Ditch/gulley terminus	RKS
258	Fill		F/o 257	61				VCS
259	CUT		FB (260)	62	48		Gullies	VG
260	Fill		FO [259]	↓	↓		↓	
261	CUT		FB (262)					
262	Fill		FO [261]	↓	↓			
263	FILL		FO [264]	63	46		GULLY	GD

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CONTEXT CHECKLIST

SITE CODE MID 17 | SITE NAME M1 DRIFTWAY

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
264	CUT		FB (263)	63	46		GULLY	G.D.
265	FILL		FO [272]				PIT	
266								
267								
268								
269								
270								
271								
272	CUT		FB (265)-(271)					
273	CUT		FB (274)				CUT OF DITCH TERMINUS	BD
274	FILL		FO [273]				FILL OF [273]	BD
275	FILL		FO [272]	63	46		PIT	GD
276	CUT		FB (277)				CUT OF DITCH	T.L
277	FILL		FO [276]				FILL OF DITCH [276]	
278	CUT		FB (279)				CUT OF POST HOLE	
279	FILL		FO [278]				FILL OF POSTHOLE [278]	
280	CUT		FB (281)				CUT OF LINEAR	
281	FILL		FO [280]				FILL OF LINEAR [280]	
282	CUT		FB (302) (301)				CUT OF POST HOLE	AH
283	GROUP						GULLY	G.D.
284	CUT		FB (285)				CUT OF PIT	T.L
285	FILL		FO [284]				FILL OF PIT [284]	"
286	FILL		FO [289]				Fill of ditch	AB
287	"		"				"	"
288	"		"				"	"
289	Cut		FB (286) (287) (288)				Ditch	"
290	CUT		FB (291)				GULLY	T.C
291	FILL		FO [290]				GULLY FILL [290]	"
292	FILL		FO [293]	68	52		DITCHES	GD
293	CUT		FB (292)					
294	FILL		FO [295]					
295	CUT		FB (294)					

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CONTEXT CHECKLIST

SITE CODE MID17 | SITE NAME M1 DRIFTWAY

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
296	FILL		FO [331]	75	57		FILL OF PIT	GD
297	CUT		FB 3	69	53		Cut for gulley building	CR
298	stones		FO 300	↓	↓		Stones	CR
299	Fill		↓				fill of linear	↓
300	CUT		FB 298-9	↓	↓		linear Cut	↓
301	FILL		FO 282	66			FILL OF POST HOLE	A.M
302	-11-		-11-	11			-11-	↓
303	FILL		FO [331]	75	57		FILL OF PIT	GD
304	CUT		FB 305	70	55		PIT	A.M
305	FILL		FO 304	11	11		FO PIT	↓
306	CUT		FB 307	11	11		PIT	
307	FILL		FO 306	11	11		FO PIT	↓
X 308	Fill		FO 309	71	56		} ditch field	CR
309	Cut		FB 308	↓	↓			↓
310	Fill		FO 311	72			} ditch	
311	Cut		FB 310	↓				
312	Fill		FO 313	71,72			} shallow linear	
313	Cut		FB 312	↓				
314	Fill		FO 315	71			} shallow pit	
315	Cut		FB 314	↓	↓			↓
316	Cut		FB 317	73			Cut of gulley	RKS
317	Fill		FO 316	73			Fill of Gulley [316]	
318	Cut		FB 319	73			Cut of Gulley	
319	Fill		FO 318	73			Fill of Gulley [318]	
320	CUT		FB 321	73			cut of ditch	
321	Fill		FO 320	73			Fill of ditch [320]	RKS
322	CUT		FB 323	74	59		CUT OF DITCH	BD
323	FILL		FO 322	↓	↓		FILL OF DITCH	↓
324	CUT		FB 325-327				CUT OF PIT	
325	FILL		FO 324				FILL OF [324]	
326	FILL		—11—				↓ ↓	
327	FILL		11—	↓	↓			↓

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CONTEXT CHECKLIST

SITE CODE MIDI7 | SITE NAME

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
328	FILL		FO [331]	75	57		PIT FILL	GD
329	↓		↓	↓	↓		↓	↓
330	↓		↓	↓	↓		↓	↓
331	CUT		FB (296)	↓	↓		PIT CUT	↓
332	Fill		FO [334]	76	58		Ditch fill	AB
333	"		"	↓	↓		"	↓
334	cut		FB (332)+(333)	↓	↓		Ditch	↓
335	Fill		FO [337]	↓	↓		Ditch fill	↓
336	"		"	↓	↓		"	↓
337	Cut		FB (338)(336)	↓	↓		Ditch	↓
338	FILL		FO [306]	70	55		PIT FILL	A.M
339	GROUP						Boundary Ditch	AB
340 *	Cut		FB (336)	77	60		Ditch Cut	HRP
341 *	Fill		FO [335]	77	60		Ditch Fill	HRP
342	GRP						DITCH	A.M
X 343	Fill		FO 345	78	61		}	CR
344	Layer		↓	↓	↓		} drain	↓
345	Cut		Fy 343 4	↓	↓		}	↓
346	Fill		FO 347	↓	↓		} ditch	↓
347	Cut		Fy 346	↓	↓		}	↓
348	Cut		F/B (349)				Ditch Cut	MM
349	Fill		F/o [348]				" Fill	MM
350	CUT		FB(271)	63	57		PIT FILL	GD
351	GROUP						DITCH	GD
352	Fill		FO 353	91	63		} ditch	CR
353	Cut		Fy 352	↓	↓		}	↓
354	CUT		F/B (355)	82	64		Ditch	TS
355	FILL		F/O 354	82	64		" "	
356	CUT		F/B (357)	83	65		Ditch	
357	FILL		F/O 356	83	↓		" "	
358	CUT		F/B (359)	84	↓		Ditch	↓
359	FILL		F/O [358]	84	↓		" "	↓

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CONTEXT CHECKLIST

SITE CODE MID 17 | SITE NAME M1 DRIFTWAY

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
360	FILL		FO 361	85	66		DITCHES	GD
361	CUT		FB 360	↓	↓		↓	↓
362	FILL		FO 363	86				
363	CUT		FB 362	↓	↓		↓	↓
364	FILL		FO 365					
365	CUT		FB 364	↓	↓		↓	↓
[377]	fill		F/B (378)	87	68		Ditch fill	MM
(378)	Fill		F/B [377]	↓	↓		" Fill	↓
[379]	fill		FB (380)+(381)	↓	↓		Ditch fill	↓
(380)	Fill		F/B [379]	↓	↓		" Fill	↓
(381)	Fill		F/B [379]	↓	↓		" Fill	↓
382	CUT		FB (383)	88	69		DITCH CUT	LH
383	FILL		FO [382]	↓	↓		DITCH FILL	↓
384	fill		fo [385]				E-W Ditch fill	~~AGF~~
385	cut		Fb (384) cuts (386)				↓ cut	
386	fill		cut by (385) FO [387]				N/S Ditch fill	↓
387	cut		Fb (386)				↓ cut	↓
388	fill		Fo [389]	~~90~~ sk ~~sk~~			Ditch fill	VG
389	cut		FO (388)	~~90~~ sk ~~sk~~			Ditch cut E-W	VG
390	Cut		fb 391, 392	90	GPS		Ditch cut	VG
391	Fill		Fo 390	90	GPS		Ditch Fill	↓
392	Fill		FO 390	90	GPS		Ditch Fill	RKS
393	GROUP						DITCH	GD
394	Fill		Fo 395	sk	C-PS		} Ditch	CR
395	Cut		Fb 394	sk	↓		↓	↓
396	Fill		FO 397	sk			} Ditch	
397	Cut		Fb 396	sk	↓		↓	↓
398	Group		= 350, 374, 111 347 349 353				Group no for ditch	CR
399	Group		= 356 113 or 115				Group no for ditch	CR

NO? 366 — 376 1010

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CONTEXT CHECKLIST

SITE CODE M2017 SITE NAME M2 (1 RIFTWAY)

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
400	Group		=253, 177, 83, 344				Group no. for ditch	CR
401	Group		= 95 216 352				Group no for ditch	
402	Group		= 112 213				Group no for ditch	
403	Group		=242 235 377, 348				Group no for ditch	
404	Group		=304, 347, 156, 196				Group no For ditch	
405	cut		F/b (406)				N/S linear cut	TS
406	FILL		F/o [405]				F/o N-S linear	
407	cut		F/b (408)				E-W linear cut	
408	FILL		F/o [407]				" " fill	
409	CUT		F/b (410)				E-W linear cut	
410	FILL		F/o [409]				" " fill	
X 411	Fill		Fo 413	sk	GPS			CR
412	Fill		↓				} ditch	
413	Cut		Fb 411-2					
414	Fill		Fo 415				} ditch	
415	Cut		Fb 414					
416	Fill		Fb 417				} ditch	
417	Cut		Fb 416	↓	↓			↓
418	Cut		Fb 419		GPS		Cut of Ditch	RS
419	Fill		Fo 418				Fill of ditch	
420	Cut		Fb 426				Cut of Ditch	
421	Fill		Fo 420		↓		Fill of ditch	RS
422	fill		Fo [423]	GPS	GPS		small pit/ post hole???	VG
423	cut		Fo (422)	↓	↓		cut for pit/ PH	VG
424	Cut		Fb [425]	93	75		Cut of ditch	EF
425	Fill		Fo [424]	93	75		Fill of Ditch [424]	EF
426	cut		Fb (427)	94	76		Fill of Cut of Ditch	EC
427	Fill		Fo [426]	94	76		Fill of Ditch [426]	EC
428	Fill		Fo [426]	94	76		Fill of Ditch [426]	EC
429	CUT		Fb (430)				DITCHES	GD
430	Fill		Fo [429]				↓	↓
431	cut		Fb (432)					

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CONTEXT CHECKLIST

SITE CODE m1017 | SITE NAME m1 DRIFTWAY

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
432	Fill	FO [431]					DITCHES	GD
433	cut	FB (434)						
434	Fill	FO [433]						
435	cut	FB (436)						
436	Fill	FO [435]						
437	Cut	FB 438					Ditch Cut	AMF
438	Fill	FO [437]					Fill	
X 439	Fill		FO 440	sketch	GPS		Ditch terminus	CR
440	Cut		FB 439					
441	Fill		FO 442				Ditch	
442	Cut		FB 441					
443	Fill		FO 444				Ditch	
444	Cut		FB 443					
445	Fill		FO 446				Ditch	
446	Cut		FB 445					
447	Fill		FO 448				Ditch	
448	Cut		FB 447					
449	Fill		FO 450				Ditch	
450	Cut		FB 449					
451	Fill		FO 452				Ditch terminus	
452	Cut		FB 451					
453	Group		=413 414 415 442				Group no for ditch	CR
454	Group		=440 444 446 452		GPS		Group no for ditch	
455	Group		=448, 450				Group no for ditch	
456	Cut		FB (457)	sketch	GPS		Post hole cut	MM
457	Fill		FO [456]				" " Fill	
458	Cut		FB (459)				Post hole cut	
459	Fill		FO [458]				" " Fill	
460	Cut		FB (461)				Post hole cut	
461	Fill		FO [462]				" " Fill	
462	Cut		FB (463)				Post hole cut	
463	Fill		FO [462]				" " Fill	

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CONTEXT CHECKLIST

SITE CODE M1D17 | SITE NAME

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
464	STR				77		WALL FOUNDATION	AR
465	STR				77		STONEY SURFACE	AR
466	LAY				77		MADE UP GROUND FOR [465]	AR
467	CUT		FB (468)	GPS	GPS		CUT OF DITCH	LH
468	FILL		FO [467]	↓	↓		FILL OF DITCH	↓
469	CUT		FB (470)	GPS	GPS		CUT OF DITCH	↓
470	FILL		FO [469]	↓	↓		FILL OF DITCH	
471	CUT		FB (472)	↓	↓		CUT OF DITCH	LH
472	FILL		FO [471]	↓	↓		FILL OF DITCH	↓
473	Cut		Fb 476				cut of ditch	
474	Fill		FO 473				fill of ditch	
475	Cut		FB 476				cut of gulley	
476	Fill		FO 475				fill of gulley	
477	CUT		FB (478)				DITCH	GD
478	FILL		FO [477]					
479	CUT		FB (480)					
480	FILL		FO [479]					
481	CUT		FB (482)					
482	FILL		FO [481]					
483	Cut		FB (484)				cut of ditch	EC
484	fill		FO [483]				fill of ditch	EC
485	Fill		FO 486	SK	GPS		} Ditch	CB
486	Cut		FB 485					
487	Fill		FO 488				} Ditch	
488	Cut		FB 487					
489	Fill		FO 490				} Ditch	
490	Cut		FB 489					
491	CUT		FB (492)	GPS	GPS			LH
492	FILL		FO [491]					
493	CUT		FB (494)					
494	FILL		FO [493]					
495	CUT		FB (496) (497)	GPS	GPS		cut of ditch	TJ.

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CONTEXT CHECKLIST

SITE CODE MID17 SITE NAME M1 Driftway

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
496	FILL		F/o [495]	GPS	GPS		F/o ditch [495]	TJ
497	FILL		↓	↓	↓		↓	TJ
498	Fill		Fo [499]				Ditch · Fill	ADF
499	Cut		Fb 498 + 502				terminus cut	
500	Fill		Fo [501]				Fill	
501	Cut		Fb 500				cut	
502	Fill		Fo [499]	↓	↓		fill	↓
503	Fill		Fo 504	Sketch	GPS		} Ditch	CR
504	Cut		Fb 503					
505	Fill		Fo 506				} Ditch	
506	Cut		Fb 505					
507	Fill		Fo 508				} Ditch	
508	Cut		Fb 507					
509	Fill		Fo 510				} Ditch	
510	Cut		Fb 509					
511	Fill		Fo 512				} Ditch	
512	Cut		Fb 511	↓	↓			↓
513	Cut		F/B (514)	97	80		Beam slot cut	MM
514	Fill		F/o [513]	97			" " Fill	MM
515	Cut		F/B (516)	98			Beam slot terminus cut	
516	Fill		F/o [515]	98			" " Fill	
517	Cut		F/B (518)	98			Post hole cut	
518	Fill		F/o [517]	98			" " Fill	↓
519	GRP		/	/	↓		Beam slot group [513], [515] + [517]	MM
520	cut		F/b 521	/	/		Cut of ditch	
521	Fill		F/o 520	/	-		Fill of ditch	
522	Cut		F/B (523)	99	/		Cut of Ditch	EF
523	Fill		F/O [522]	99	/		Fill of Ditch	EF
524	cut		Fb 525	/	/		Cut of ditch	EC
525	fill		fo [524]	/	/		fill of ditch	EC
526	Cut		F/B (527)	UNEX	GPS		Post hole cut	MM
527	Fill		F/o [526]	UNEX	GPS		" " Fill	MM

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CONTEXT CHECKLIST

SITE CODE M1017 SITE NAME M1 Driftway, Northampton

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
528	cut		Fb (529)		GPS		N-S Ditch	UG
529	fill		Fo [528]				fill of NS Ditch	UG
530	cut		F/b (531)	sketch	GPS		cut of E-W ditch	TS
531	FILL		F/o [530]				F/O " "	
532	cut		F/b (533)				cut of " "	
533	FILL		F/o [532]				F/O " "	
534	Fill		Fo 535	sketch	GPS			CR
535	Cut		Fb 534					
536	Fill		Fo 537					
537	Cut		Fb 536					
538	Fill		Fo 539					
539	Cut		Fb 538					
540	Fill		Fo 541					
541	Cut		Fb 540					
542	Fill		Fo 543					
543	Cut		Fb 542					
544	Fill		Fo 545					
545	Cut		Fb 544					
546	Fill		Fo 547					
547	Cut		Fb 546					
548	Fill		Fo 549					
549	Cut		Fb 548					
550	CUT		FB [464] [551]	100	77		WALL	LH
551	FILL		FO [550]				WALL	
552	cut		FB (553)	sketch	GPS		E-W Gully	UG
553	fill		Fo [552]		GPS		E-W Gully	UG
554	Cut		Fb (555)				NW Ditch	EC
555	fill		fo [554]				NW Ditch	EC
556	~~cut~~		~~F/b 557~~				~~cut of trench~~	~~EC~~
557	~~fill~~		~~F/o 556~~				~~fill of trench~~	~~EC~~
558	Layer		cleaning				Cleaning layer	HP
559	Group		= 512 534	—	—		Group no for ditch	

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CONTEXT CHECKLIST

SITE CODE M1/17 SITE NAME M1 Driftway Northampton

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
560		Group	=537 541 543	-	-		Group no for ditch	CR
561		Group	=540, 535, 545	-	✓		Group no. for ditch	↓
562	CUT		FB (563)	GPS	GPS		CUT OF DITCH	LH
563	FILL		FO [562]	GPS	GPS		FILL OF DITCH	
564	CUT		FB (565)	GPS	GPS		CUT OF DITCH	
565	FILL		FO (564)	GPS	GPS		FILL OF DITCH	
566	CUT		FB (567)	GPS	GPS.		CUT OF DITCH	
567	FILL		FO [566]	GPS	GPS		FILL OF DITCH	↓
568	Cut		fb (569)	101	GPS		Cut of ~~ditch~~ Pit	EC
569	fill		FO [568]	101	GPS		fill of ~~ditch~~ Pit	EC
570	Cut		FB [571] (572)	102	GPS		Cut of Pit	RF
571	Fill		FO [570]	102	GPS		Fill Pit [570]	RF
572	Fill		FO [570]	102	GPS		Fill Pit [570]	RF
573	FILL		FO 574	GPS	GPS		DITCHES	GD
574	CUT		FB 573					
575	FILL		FO 576					
576	CUT		FB 575					
577	FILL		FO 578					
578	CUT		FB 577					
579	FILL		FO 580					
580	CUT		FB 579					
581	FILL		FO 582					
582	CUT		FB 581					
583	FILL		FO 584					
584	CUT		FB 583					
585	FILL		FO 586					
586	CUT		FB 585					
587	Fill		FO 588	Sketch	GPS		} Ditch	CR
588	Cut		FB 587					
589	Fill		FO 590				} Ditch	
590	Cut		FB 589					
591	Fill		FO 592				} Ditch	
592	Cut		FB 591					

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CONTEXT CHECKLIST

SITE CODE MIDA SITE NAME MIDWAY, NORTHAMPTONSHIRE

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
593	Cut	F/B (594)		104	82		Ditch cut	MM
594	Fill	F/o [593]		104			" Fill	MM
595	Cut	F/B (596)		105			Ditch cut	MM
596	Fill	F/o [595]		105	↓		Ditch Fill	MM
597	Cut	Fb 598-600		103	81		Segmented Ditch? cut	AR
598	Fill	Fo 597					fill	
599	Fill							
600	Fill							
601	Group	/	[593] [595]	/	82		Ditch group	MM
602	Finds Ref		(from ditch (453)				Finds Ref	CR
603	Group		=503, 488, 486				Group no. for ditch	CR
604	Group		=239, 487, 416				Group no. for ditch	CR
605	Group		=496, 504				Group no. for ditch	CR
606	Group		566 453.				Group no. for ditch	CR
607	Group		[608] + [611]	106/108	P.83		Group no. for ditch	AR
608	Cut		Fb (609)	106			Ditch - cut	
609	fill		Fo [608]	106			Ditch - fill (base)	
610	fill		Fo (608)	106			Ditch - fill (upper)	
611	Cut		Fb (612)	107			Ditch - cut	
612	fill		Fo [611]	107	↓		Ditch - fill	AR
613	Fill		Fo (612)	107	P.83		Ditch fill	AR

↳ In Folder 600-799!

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CONTEXT CHECKLIST

SITE CODE MID17 SITE NAME MIDWAY, NORTHAMPTONSHIRE

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
600	fill	~~603~~	fo [597]	103	81		terminus fill	AOF
~~601~~	~~602~~		~~fo [315]~~	VOID			~~ditch group~~	~~AML~~
602	finds ref		from 453				finds ref	CR
603	GRP		568, 488, 486				Group no. for ditch	
604	↓		239, 417, 411				↓	
605			496, 564					
606			566, 493				↓	↓
607	↓		608 + 611	106/107	83		↓	AR
608	cut		fb 609-610	106	↓		Ditch cut	↓
609	fill		fo 608	↓	↓		fill	
610	↓		↓	↓	↓		↓	
611	cut		fb 612, ~~613~~	↓	↓		cut	
612	fill		fo 611	↓	↓		fill	
~~fb~~ 613	↓		↓	↓	↓		↓ ↓	↓
614	cut		fb 615	GPS →	↓		Ditch cut	VG
615	fill		fo 614	↓	↓		↓ fill	↓
616	cut		fb 617		84		Ditch cut	EL
617	fill		fo 616		↓		Ditch fill	↓
618	cut		fb 619				Ditch cut	
619	fill		fo 618		↓		Ditch fill	V
620	CUT		fb 621	GPS	GPS		Tree throw cut	TS
621	FILL		fo 620	↓	↓		" " fill	↓
622	Cut		fb 623	↓	↓		E-W ditch cut	↓
623	FILL		fo 622	↓	↓		fill	↓
624	CUT		fb 625	↓	↓		cut	↓
625	FILL		fo 624	↓	↓		fill	↓
626	cut		fb (627)	~~GPS~~ ↓	GPS ↓		TRUNCATED DITCH CUT	VG
627	fill		fo [626]	↓	↓		↓ fill	VG
628	CUT		fb (629)	109 ~~GPS~~	85 ~~GPS~~		CUT OF DITCH	LH
629	FILL		fo [628]	↓	↓		FILL OF DITCH	↓
630	GROUP		259, 261, 388, 581, 626, 627, 614, 615	553, 552, 538, 529			GROUP for DITCHES/GULLIES N OF	VG
631	cut		fb 632	/	81		DITCH CUT	AMF

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CONTEXT CHECKLIST

SITE CODE | SITE NAME

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
632	fill		Fo 631	/	81		Ditch fill	BOF
633	cut		Fo 634+635	/	↓		cut	↓
634	fill		Fo 633	/	↓		fill	↓
635	fill		↓	↓	↓		↓	↓
636	CUT		FB (637)	110	85		DITCH CUT	LH
637	FILL		FO 636	↓	↓		DITCH FILL	↓
638	CUT		FB (639)	↓	↓		DITCH CUT	↓
639	FILL		FO 638	↓	↓		DITCH FILL	
640	Cut		FB 641	/	GPS		cut	Prof
641	Fill		FO 640	/	↓		fill	↓
642	Fill		FO [570]	102			fill of pit	EF
643	Fill		FO 644	↓	GPS		} ditch	CR
644	Cut		FB 643	↓	↓			↓
645	Fill		FO 647	sketch	GPS			
646	Fill		↓	↓	↓		} ditch	
647	Cut		FB 645+6	↓	↓			
648	Fill		FO 649	111	86		} ditch	
649	Cut		FB 648	↓	↓			
650	Fill		FO 651	↓	↓		} ditch	
651	Cut		FB 650	↓	↓			
652	Fill		FO 653	↓	↓		} ditch	
653	Cut		FB 652	↓	↓			
654	Fill		FO 655	112	↓		} ditch	
655	Cut		FB 654	↓	↓			
656	Fill		FO 657	↓	↓		} ditch	
657	Cut		FB 656	↓	↓			
658	Fill		FO 659				} ditch	
659	Cut		FB 658					
660	Cut		FB (661)	sketch	GPS		Ditch Cut [601]	MM
661	Fill		FO [660]	↓	↓		Ditch Fill	MM
662	Cut		FB (663)	↓	↓		Post hole cut	MM
663	Fill		FO [662]	↓	↓		" " fill	MM

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CONTEXT CHECKLIST

SITE CODE M2/17 SITE NAME M1

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
664	FILL		FO 665	sketch	GPS		} ditch	CA
665	CUT		FB 664					
666	FILL		FO 667				} ditch	
667	CUT		FB 666					
668	FILL		FO 669				} ditch	
669	CUT		FB 668					
670	CUT			113	87		CUT OF PIT	MB
671	CUT			↓	↓		CUT OF PIT	↓
672	CUT		fb 673	114			Ditch cut	EC
673	FILL		fo 672				Ditch fill	
674	CUT		fb 675				Ditch cut	
675	FILL		fo 674	↓			Ditch fill	↓
676	CUT		F/B (677)				Ditch cut	MM
677	FILL		F/O [676]				" Fill	MM
678	CUT		FB (679)	GPS	GPS		CUT OF DITCH	LH
679	FILL		FO 678				FILL OF DITCH	
680	CUT		FB (681)				CUT OF DITCH	
681	FILL		FO 680	↓	↓		FILL OF DITCH	↓
682	CUT		F/B (683)(684) (685)				~~linear~~ cut of pit	TS
683	FILL		F/O [682]				F/O pit [682]	
684	FILL							
685	FILL							
686	CUT		F/B (687)(688)				Cut of linear F/W	
687	FILL		F/O [686]				F/O " "	
688	FILL		" "				" "	
689	CUT		F/B (690)(691)				Linear cut NE-SW	
690	FILL		F/O [689]				F/O " "	
691	FILL		" "				" "	↓
692	FILL		FO 693	sketch	GPS		} Ditch	CA
693	CUT		FB 692					
694	FILL		FO 695				} Ditch	
695	CUT		FB 694	↓	↓			

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CONTEXT CHECKLIST

SITE CODE M1D17 SITE NAME M1 Driftway

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
696	Fill	Fill	FO 697	115	88		Ditch	CR
697	Cut	Cut	FS 698					
698	Fill	Fill	FO 700					
699	Fill	Fill	↓				Ditch	
700	Cut	Cut	FS 698-9					
701	Fill	Fill	FO 702				Ditch	
702	Cut	Cut	FS 701	↓	↓			
703	Fill	Fill	FO 704	Sketch	GPS		Ditch	
704	Cut	Cut	FS 703	↓	↓			↓
(705)	Fill		F/o [670]	113	87		F/o Pit [670]	RMS
(706)	Fill		↓	↓	↓		↓	↓
(707)	Fill		↓	↓	↓		↓	↓
(708)	Fill		F/o [671]	113	87		F/o Pit [671]	RMS
(709)	Fill		↓	↓	↓		↓	↓
(710)	Fill		↓	↓	↓		↓	↓
(711)	Fill		↓	↓	↓		↓	↓
(712)	Fill		↓	↓	↓		↓	↓
(713)	Fill		↓	↓	↓		↓	↓
(714)	Fill		↓	↓	↓		↓	↓
715	Group						Group no. for ditch	CR
716	Group						Group no for ditch	
717	Group						Group no for ditch	
VOID 718	~~Group~~ VOID		VOID				~~VOID for ditch~~	↓
~~719~~	~~GROUP~~ VOID						~~GROUP NO. FOR DITCH~~	LH
720	Fill		FO 721	Sketch	GPS		Ditches	GD
721	Cut		FS 720					
723	Fill		FO 724					
724	Cut		FS 723					
725	Fill							
726	↓							
727	↓			↓	↓		↓	↓
728	Cut		FS 729				Ditch	EF

722 VOID

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CONTEXT CHECKLIST

SITE CODE MIDAY | SITE NAME

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
729	Fill		Fo 728				Fill of Ditch	EF
730	FILL		F/o 731				F/o DITCH	MPE
731	CUT		F/B 730				C/o DITCH	"
732	FILL		F/o 733				F/o P.H	"
733	CUT		F/B 732				C/o P.H	"
734	CUT		FB (724)	SECTION	GPS		DITCH	GD
735	CUT		FB (725)	↓	↓		↓	↓
736	CUT		FB (726)	↓	↓		↓	↓
737	Cut		Fo (738)	/	/		Ditch Cut	EC
738	FILL		Fo [737]	/	/		FILL of Ditch	EC.
739	cut		F.B. (750)+(757)	133	GPS		Ditch term. cut	AW
740	Cut		FB (741)	—	87		Cut of DITCH	KTB
741	Fill		Fo [740]	—	↓		F/o DITCH [740]	↓
742	Cut		FB (743)	—	↓		Cut of Pit	↓
743	Fill		Fo [742]	—	↓		F/o Pit [742]	↓
744	Fill		FB [745]				Fill OF POSTHOLE [745]	K.R
745	Cut		FB [744]				CUT OF POSTHOLE	"
746	Fill		Fo 747	SKETCH	GPS		} Ditch	CR
747	Cut		Fb 746	↓	↓		}	↓
748	Fill		Fo 745				} Ditch	
749	Cut		Fb 748				}	
750	Fill		Fo 751				} Ditch	
751	Cut		Fb 750				}	
752	Fill		Fo 753				} Ditch	
753	Cut		Fb 752				}	
754	Fill		Fo 755				} Ditch	
755	Cut		Fb 754	↓	↓		}	↓
756	Fill		F.O. (739)	122 SECTION	GPS		F.O. of ditch term. (739)	AW
757	Fill		"	"	"		"	"
758	cut		F.B. (754)	"	"		Ditch term. cut	"
759	Fill		F.O (758)	"	"		F.O of ditch term. (758)	"
760	Layer		Overlies (757)	"	"		Gravel dep. assoc. with (760)	"

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CONTEXT CHECKLIST

SITE CODE M10-ff SITE NAME

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
761	Layer		Overlies (760)	~~Sketch~~ 122	GPS		Store 'path'	AW
762	Cut		Fb(763) Cuts(765)+(767)	118	GPS ~~Sketch~~		Ditch cut	ADF
763	Fill		fo [762]				fill	
764	Cut		Fb(765) ~~Cuts~~				cut	
765	Fill		fo [764] cut by [762]				fill	
766	Cut		Fb (767) Cuts (769)				cut	
767	Fill		fo [766] cut by [762]				fill	
768	Cut		Fb(769) Cuts (771)				cut	
769	Fill		fo [768] Cut by [766]				fill	
770	Cut		fb (771)				cut	
771	fill		fo [770] cut by [768]				fill	
772	Cut		Fb (773) Cuts 775				cut	
773	fill		fo [772]				fill	
774	Cut		fb (775)				cut	
775	Fill		fo [774] Cut by [772]				fill	
776	Cut		fb (777)				cut	
777	fill		fo [776]	↓	↓		fill	↓
778	Cut		fb [779]				Ditch Cut	EC
779	fill		fo [778]				Ditch fill	↓
780	Cut		fb (781)				Ditch Cut	
781	fill		fo [780]				Ditch fill	↓
782	Fill		FO [783]	SKETCH	GPS		DITCH	GD
783	Cut		FB (782)					
784	Fill		FO [785]					
785	Cut		FB (784)					
786	Fill		Fill of [783]	Scale Section			Ditch Fill	MB
787	Cut		Filled by [786]	"			Ditch Cut	"
788	Fill		FO 789	NS	GPS		Ditch	OR
789	Cut		FB 788	↓				
790	Fill		FO 791	Sketch			Ditch	
791	Cut		FB 790					
792	Fill		FO 793	↓	↓		Ditch fill	↓

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CONTEXT CHECKLIST

SITE CODE M2/17 SITE NAME M2 Driffway

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
793	Cut		Fills 792	Sketch	GPS		disturb	CR
794	Fill		Fills 795				disturb	
795	Cut		Fills 792					
796	Fill		Fills 797				disturb	
797	Cut		Fills 796					
798	Fill		Fills 799				disturb	
799	Cut		Fills 798					

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CONTEXT CHECKLIST

SITE CODE M2017 SITE NAME M1 Driftway.

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
800	Fill		FO 801	GPS	GPS		} Ditch	CR
801	Cut		FB 800					
802	Fill		FO 803				} Ditch	
803	Cut		FB 802					
804	Fill		FO 805				} Ditch	
805	Cut		FB 804					
806	Fill		FO 807				} Ditch	
807	Cut		FB 806					
808	Cut		FB 809				Ditch	EF
809	Fill		FO 808				Ditch	EF
810	CUT		FB 811	GPS	GPS		DITCH TERMINUS	LH
811	FILL		FO 810	↓	↓		FILL OF DITCH TERMINUS	↓
812	FILL		FO 813	GPS	GPS		F/O ROBBER TRENCH	MPB
813	CUT		FB 812	"	"		C/O	"
814	Cut		FB 815	GPS	91		Ditch cut	EC
815	fill		FO 814				Ditch fill	
816	Cut		FB 817				Ditch Cut	
817	fill		FO 816				Ditch fill	
818	Cut		FB 819				Ditch Cut	
819	Fill		FO 818	↓	↓		Ditch fill	↓
820	Group		= 690 693 697 747 751				Group no for ditch	CR.
821	Group		= 700, 744.				Group no for ditch	CR
822	Group		= 751, 755				Group no for ditch	
823	Cut		FB (824) (826)	123	GPS		Ditch cut	AK
824	Fill		FO [823]	"	"		Ditch fill	"
825	Fill		"	"	"		"	"
826	Fill		"	"	"		"	"
827	Group		= [640] [776]				DITCH	GD
828	CUT		FB (829)	GPS	GPS		DITCH TERMINUS CUT	LH
829	FILL		FO 828	↓	↓		DITCH TERMINUS FILL	↓
830	CUT		FB (831)	GPS	GPS		DITCH CUT	LH
831	FILL		FO 830	↓	↓		DITCH FILL	↓

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CONTEXT CHECKLIST

SITE CODE MID17 | SITE NAME M1 DRIFTWAY

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
832	FILL		FO [833]	SKETCH	GPS		DITCHES	G.D.
833	CUT		FB (832)	↓	↓		↓	↓
834	FILL		FO [835]	↓	↓		↓	↓
835	CUT		FB (834)					
836	Fill		FO 837	Sketch	GPS		} ditch	CR
837	Cut		FB 836	↓	↓		↓	↓
838	Fill		FO 839				} ditch	
839	Cut		FB 838				↓	
840	Fill		FO 841				} ditch	
841	Cut		FB 840				↓	
842	Fill		FO 843				} ditch	
843	Cut		FB 842				↓	
844	Fill		FO 845				} ditch	
845	Cut		FB 844				↓	
846	Fill		FO 847				} ditch	
847	Cut		FB 846				↓	
848	Fill		FO 849				} ditch	
849	Cut		FB 848				↓	
850	Fill		FO 851				} ditch	
851	Cut		FB 850	↓	↓		↓	↓
8512	CUT		FB (8513)	GPS	GPS		} DITCH	LH
8533	FILL		FO 8512	↓	↓		↓	↓
8544	CUT		FB (8515)	↓	↓		} DITCH	↓
8555	FILL		FO 8514	↓	↓		↓	↓
8566	CUT		FB (8517)	GPS	GPS		} DITCH	LH
8577	FILL		FO 8516	↓	↓		↓	↓
8588	CUT		FB (8519)	↓	↓		} DITCH	↓
8599	FILL		FO 8518	↓	↓		↓	↓
860	LYR		(860)	GPS	"		BUILDING SURFACE MARKED	MRE
861	LYR		(861)	"	"		" "	
862	LYR		(862)	"	"		" "	
863	GRP		=837 841 845 849				GROUP 17. ditch	CR

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CONTEXT CHECKLIST

SITE CODE M2/17 | SITE NAME M2 Driftway

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
864	Group		= 805 839				Group no for ditch	CR
865	Group		= 803 843				Group no. for ditch	↓
866	Group		= 801 841				Group no for ditch	↓
867	Cut		Fb (869-71)	127			Cut of Ditch	KMS
868	Fill		Fo [867]	↓			F/o Ditch [867]	↓
869	Fill		Fo [868]				↓	
870	Fill		↑				↓	
871	Cut		Fb (872)				Cut of Ditch	
872	Fill		Fo [871]	↓			F/o Ditch [871]	↓
873	Cut		Fb 874				Ditch cut	AMF
874	fill		Fo 875				fill	
875	Cut		Fb 876				Cut	
876	fill		Fo 875				fill	
877	Cut		Fb 878				Cut	
878	fill		Fo 877				fill	
879	Cut		Fb 880				Cut	
880	fill		Fo 879				fill	
881	Cut		Fb 882				Cut	
882	fill		Fo 881				fill	
883	Cut		Fb 884				Cut	
884	fill		Fo 883				↓ fill	
885	Cut		Fb 886				Possible pit cut	
886	fill		Fo 885				↓ fill	↓
887	Cut		Fb (888)				Cut of Ditch	EC
888	fill		Fo [887]				fill of Ditch	EC
889	Group		= 891				Group no for ditch	CR
890	Group		= 891				Group no. for ditch	CR
891	CUT		F/b (892)(893)	Sketch	GPS		Cut of ditch	TS
892	FILL		F/o [891]	↓	↓		F/o " "	↓
893	FILL		" "				" "	
894	cut		F/b (895)	↓	↓		cut of gully	↓
895	FILL		F/o [894]				F/o " "	

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CONTEXT CHECKLIST

SITE CODE MID17 | SITE NAME M1 DRIFTWAY

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
896	FILL		F/O 898	126	GPS		BUILDING 53 POST-PAD	MPE
897	FILL		F/O 898	"	"		" "	"
898	CUT		F/B 896&7	'	"		" "	"
899	CUT		F/B 900	GPS	GPS		DITCH CUT	LH
900	FILL		F/O 899	↓	↓		DITCH FILL	↓
901	CUT		F/B 902	↓	↓		DITCH CUT	↓
902	FILL		F/O 901	↓	↓		DITCH FILL	
903	cut		F/B (904)	GPS	GPS		Pit cut	MM
904	Fill		F/O [903]	GPS	GPS		" Fill	MM
905	Fill		F/O 906	sketch	GPS		} Ditch	OK
906	Cut		F/B 905	↓	↓			↓
907	Fill		F/O 908				} Ditch	
908	Cut		F/B 907					
909	Fill		F/O 910				} Ditch	
910	Cut		F/B 909					
911	Fill		F/O 912				} Ditch	
912	Cut		F/B 911					
913	Fill		F/O 914				} Ditch	
914	Cut		F/B 913					
915	Fill		F/O 916				} Ditch	
916	Cut		F/B 915					
917	Fill		F/O 918				} Ditch	
918	Cut		F/B 917					
919	Fill		F/O 920				} Ditch	
920	Cut		F/B 919					
921	Fill		F/O 922				} Ditch	
922	Cut		F/B 921					
923	Fill		F/O 924				} Pit ?	
924	Cut		F/B 923					
925	Fill		F/O 926				} Ditch	
926	Cut		F/B 925	↓	↓			↓
927	Cut		F/B (928)	—	GPS		cut of DITCH	MGTB

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CONTEXT CHECKLIST

SITE CODE MIDI7 SITE NAME MIDWAY, NORTHAMPTONSHIRE

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
928	Fill		Fo [927]	—	GPS		F/o DITCH [927]	NM
929	Cut		FB (930)	—	↓		Cut of DITCH	↓
930	Fill		Fo [929]	—	↓		F/o DITCH [929]	↓
931	cut		F.O. (932+933)	Sketch	"		Pit cut	AW
932	Hill		F.O. [931]	"	"		Lower fill of [931]	"
933	Hill		"	"	"		Upper fill of [931]	"
934	cut		F.O. (935)	"	"		Gully/ditch cut	"
935	Hill		F.O. [934]	"	"		Sole fill of [934]	"
936	Comp		= 807 908				Comp no for ditch	CR
937	Comp		= 914 922 926				Comp no for ditch	CR
938	CUT		F/B 939	Sketch	GPS		DITCH CUT	LH
939	FILL		F/O 938	↓	↓		DITCH FILL	↓
940	CUT		F/B 941	Sketch	GPS		Ditch Cut	EC
941	FILL		F/O 940	Sketch	↓		Ditch fill	EC
942	CUT		F/B 943	SKETCH	GPS		DITCH CUT	LH
943	FILL		F/O 942	↓	↓		DITCH FILL	↓
944	CUT		F/B 945	↓	↓		DITCH CUT	↓
945	FILL		F/O 944	↓	↓		DITCH FILL	↓
946	CUT		F/B 947	↓	↓		DITCH CUT	↓
947	FILL		F/O 946	↓	↓		DITCH FILL	↓
948	CUT		F/B 949	↓	↓		DITCH CUT	↓
949	FILL		F/O 948	↓	↓		DITCH FILL	↓
950	CUT		F/B 951	↓	↓		DITCH CUT	↓
951	FILL		F/O 950	↓	↓		DITCH FILL	↓
952	Fill		F/O [953]	132	GPS		FILL OF FOUNDATION TRENCH 953 STRUCTURE PART OF 953 PACKING CONSTRUCTION	K.R.
953	Cut		F/B (952)	↓	↓		CUT OF FOUNDATION TRENCH 953 STRUCTURE PART OF 953	↓
954	Fill		F/O [955]	↓	↓		FILL OF ROBBER TRENCH ~~MATERIAL~~ FILL	↓
955	CUT		F/B (954)	↓	↓		CUT OF ROBBER TRENCH ~~MATERIAL~~ FILL	↓
956	FILL		F/O [957]	129	GPS		TREE THROW	GD
957	CUT		F/B (956)	↓	↓		↓	↓
958	FILL		F/O [959]	↓	↓		RING DITCH	↓
959	CUT		F/B (958)	↓	↓		↓	↓

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CONTEXT CHECKLIST

SITE CODE MID17 | SITE NAME MIDWAY

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
960	Gr			118	GPS		Group for ditches	AOF
961	Gr			↓	↓		↓	↓
962	Cut			130	92		Ditch Cut	MW
963	Fill			↓	↓		" Fill	↓
964	Cut			↓	↓		Ditch Cut	↓
965	Fill			↓	↓		" Fill	↓
966	Fill		F0 967	SKetch	GPS		} Ditch	CM
967	Cut		F 966	↓	↓		}	↓
968	Fill		F0 970	↓	↓		}	↓
969	Fill		↓	↓	↓		} Pit / waterhole	↓
970	Cut		F/B 968-9	↓	↓		}	↓
971	Fill		F0 972	↓	↓		} Ditch	↓
972	Cut		F/B 971	↓	↓		}	↓
973	Fill		F0 974	↓	↓		} Ditch	↓
974	Cut		F/B 974	↓	↓		}	↓
975	Fill		F0 976	↓	↓		} Ditch	↓
976	Cut		F/B 975	↓	↓		}	↓
977	Fill		F0 978	↓	↓		} Ditch	↓
978	Cut		F/B 977	↓	↓		}	↓
979	Fill		F0 980	↓	↓		} Ditch	↓
980	Cut		F/B 979	↓	↓		}	↓
981	Group		= 972 976				Group no for ditch	↓
982	Group		= 974 978				Group no for ditch	↓
983	~~STRUCTURE~~ MASONRY	*	F/O [953]	132	GPS		STRUCTURE NO. [953] PART OF 53 FOUNDATION TRENCH	K.R.
984	~~MASONRY~~ Fill	~~INNER~~	~~F/O 953~~ F/O	-11-	-11-		~~STRUCTURE~~ FILL OF [955] ROBBER TRENCH	K.R.
985	FILL		F/O 986	128	GPS		STRUCTURE 53 ROBBER PIT	MPE
986	CUT		F/B 985	"	"		"	"
987	LYR		OVER 993	"	"		" " EXT. SURFACE	"
988	LYR		OVER 989	"	"		" " INT. SURFACE	"
989	FILL		F/O 992	"	"		" " PACKING	"
990	MASONRY		F/O 992	"	"		" " WALL	"
991	MASONRY		F/O 992	"	"		" " WALL STUB	

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CONTEXT CHECKLIST

SITE CODE M1017 | SITE NAME M1 DRIFTWAY

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
992	CUT		F/B 989-991	128	GPS		STRUCTURE [53] CON CUT	MPE
993	LYR		OVER (20)	"	-		" " SILT LYR	-
994	Cut		F/B 995	SKETCH	GPS		DITCH CUT	LH
995	FILL		F/O 994	↓	↓		DITCH FILL	↓
996	Cut		F/B (997)	—	GPS		CUT OF DITCH	NTS
997	Fill		F/O [996]	—			F/O DITCH [996]	
998	Cut		F/B (999)	—			CUT OF DITCH	
999	Fill		F/O [998]	—	↓		F/O DITCH [998]	↓
1000	LYR				GPS		LYR OF COMPACTED RUBBLE	JD
1001	LYR				"		LYR OF DUMPED MATERIAL	"
1002	Cut							MB
1003	Fill							"
1004	Cut							"
1005	Fill							"
1006	Layer							"
1007	GRP						Ditch group	MM
1008	CUT		F/B [1009]	133+134	GPS		Cut of ring ditch	TS
1009	FILL		F/O [1008]				F/O " "	
1010	CUT		F/B [1011]				Cut of ring ditch	
1011	FILL		F/O [1010]				F/O " "	
1012	CUT		F/B [1013]	137			Cut of post-medieval feature	
1013	FILL		F/O [1012]	133	↓		F/O " "	↓
1014	Cut		F/B [1015]	136	GPS		Cut of foundation trench	AK
1015	Fill		F/O [1014]	"	"		Fill "	"
1016	Cut		F/B [1017]	137			Cut of robber trench	
1017	Fill		F/O [1016]	"			Fill "	"
1018	Fill		F/O 1019	SKETCH	GPS		} Ditch	OR
1019			F/O 1018					
1020			F/O 1021				} Ditch	
1021	Cut		F/B 1020					
1022	Fill		F/O 1023				} Ditch	
1023	Cut		F/B 1022	↓	↓			↓

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CONTEXT CHECKLIST

SITE CODE M1017 | SITE NAME M1 DRIFTWAY

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
992	CUT		F/B 989-991	128	GPS		STRUCTURE [53] CON CUT	MPE
993	LYR		OVER (20)	"	–		" " SILT LYR	"
994	CUT		F/B 995	SKETCH	GPS		DITCH CUT	LH
995	FILL		F/B 994	↓	↓		DITCH FILL	"
996	CUT		F/B (997)	–	GPS		CUT OF DITCH	NMB
997	FILL		F/O [996]	–	↓		F/O DITCH [996]	↓
998	CUT		F/B (999)	–	↓		CUT OF DITCH	
999	FILL		F/O [998]	–	↓		F/O DITCH [998]	↓
1000	LYR				GPS		LYR OF COMPACTED RUBBLE	JD
1001	LYR				"		LYR OF DUMPED MATERIAL	"
1002	Cut		F/B (1003)	131	/		Cut of Pit	MB
1003	Fill		F/O [1002]	"	/		Fill of Pit	"
1004	Cut		F/B (1005)	"	/		Cut of Ditch	"
1005	Fill		F/O [1004]	"	/		Fill of Ditch	"
1006	Lyr		/	"	/		Layer	"
1007	GRP						Ditch group	MM
1008	CUT		F/B (1009)	133+134	GPS		Cut of ring ditch	TS
1009	FILL		F/O [1008]	↓	↓		F/O " "	↓
1010	CUT		F/B (1011)				Cut of ring ditch	
1011	FILL		F/O [1010]	↓			F/O " "	
1012	CUT		F/B (1013)	133			Cut of nat. feature	
1013	FILL		F/O [1012]	133	↓		F/O " "	↓
1014	Cut		F/B (1015)	136	GPS		Cut of foundation trench	AK
1015	Fill		F/O [1014]	"	"		Fill "	"
1016	Cut		F/B (1017)	137	"		Cut of robber trench	"
1017	Fill		F/O [1016]	"	"		Fill "	"
1018	Fill		F/O 1019	Sketch	GPS		} Ditch	CB
1019	Cut		F/B 1018	↓	↓			↓
1020	Fill		F/O 1021				} Ditch	
1021	Cut		F/B 1020					
1022	Fill		F/O 1023				} Ditch	
1023	Cut		F/B 1022	↓	↓			↓

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CONTEXT CHECKLIST

SITE CODE M2D17 SITE NAME M2 Driftway

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
1024	Fill		FO 1025	Sketch	GPS		Ditch	CR
1025	Cut		FB 1024	↓	↓		↓	↓
1026	Fill		FO 1027				Ditch	
1027	Cut		FB 1021	↓	↓		↓	↓
1028	Cut		FB 1029	135	↓		Ring ditch Cut	ADF
1029	Fill		FO 1028	↓	↓		Fill	↓
1030	Cut		FB 1031	↓	↓		Cut	↓
1031	Fill		FO 1030	↓	↓		Fill	↓
1032	Cut		FB 1033	↓	↓		Poss earlier ditch?	↓
1033	Fill		FO 1032	↓	↓		↓ Fill	↓
1034	Cut		FB 1035	↓	↓		Poss pit like feature	↓
1035	Fill		FO 1034	↓	↓		↓ Fill	↓
1036	Cut				↓		Cut of pit with burning	JD
1037	Fill				↓		Fill " "	↓
1038	Cut				↓		Cut of storage pit	↓
1039	Fill				↓		Lower fill "	↓
1040	Fill				↓		Upper fill "	↓
1041	Cut				↓		Cut of early ditch	↓
1042	Fill				↓		Lower fill "	↓
1043	Fill				↓		Upper fill "	↓
1044	Fill				↓		Mixed fill with stones	↓
1045	Cut				↓		Cut of rubbish pit	↓
1046	Fill				↓		Lower fill "	↓
1047	Fill				↓		Secondary fill "	↓
1048	Fill				↓		Upper fill "	↓
1049	Fill				↓		Redeposited layer	↓
1050	Cut				↓		Cut of ditch	↓
1051	Fill				↓		Fill "	↓
1052	Cut		F/B 1053	SKETCH	GPS		DITCH CUT	LH
1053	Fill		F/O 1052	↓	↓		DITCH FILL	↓
1054	CUT		F/B 1055	↓	↓		DITCH CUT	↓
1055	FILL		F/O 1054	↓	↓		DITCH FILL	↓

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CONTEXT CHECKLIST

SITE CODE | SITE NAME

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
1056	CUT		Fb 1057	139	93		CUT OF DITCH	EC
1057	FILL		Fo 1056				FILL OF DITCH	
1058	CUT		Fb 1059				CUT OF DITCH	
1059	FILL		Fo 1058				FILL OF DITCH	
1060	CUT		Fb 1061				CUT OF DITCH	
1061	FILL		Fo 1060				FILL OF DITCH	
1062	cut		F/B (1063)	140	94		Ditch terminus cut	MM
1063	Fill		F/o [1062]				" " Fill	MM
1064	cut		F/B (1065)				Pit cut	MM
1065	Fill		F/o [1064]				" Fill	MM
1066	cut		F/B (1067)				Ditch cut	MM
1067	Fill		F/o [1066]				" Fill	MM
1068	Cut				95		Cut of Pit	MM
1069	Cut		Fb (1070)				Cut of DITCH	
1070	Fill		Fo [1069]				Fo DITCH [1069]	
1071	Cut		Fb (1072)-(1075)				Foundation cut	AK
1072	Masonry		Fo [1071]				Wall foundation	"
1073	"		"				"	"
1074	"		"				limestone wall	"
1075	Fill		"				Foundation backfill	"
1076	Cut		Fb (1077)				Robber pit cut	"
1077	Fill		Fo [1076]				Robber pit backfill	"
1078	CUT		Fb (1079)				CUT OF DITCH	EC
1079	FILL		Fo (1078)				FILL OF DITCH	EC
1080	Fill		Fo 1081	Steeley	GPS		} post hole	CR
1081	Cut		Fb 1080					
1082	Fill		Fo 1083				} ditch	
1083	Cut		Fb 1082					
1084	Fill		Fo 1085	141	96		} ditch	
1085	Cut		Fb 1084					
1086	Fill		Fo 1087				} ditch	
1087	Cut		Fb 1086					

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CONTEXT CHECKLIST

SITE CODE m1017 | SITE NAME m1 OWAY1

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
1088	FILL		F0 [1089]				PIT FILL	GP
1089	CUT		FB (1088)				PIT CUT	↓
1090	FILL						DITCH FILL	↓
1091	Cut		Fb 1092	142	GPS		Cut for burning pit	AMR
1092	fill		~~Fo~~ Fo 1091	↓	↓		fill of ↓ ↓	↓
1093	cut		fb 1094	↓	↓		Stake hole cut	↓
1094	fill		Fo 1093	↓	↓		↓ ↓ fill	↓
1095	Group		= 1085 1015 1021 1023				Group no. for ditch	CR
1096	Group		= 1025 1083				Group no for ditch	↓
1097	Group		= 1027 1087				Group no for ditch	↓
1098	Fill		F/o [1068]	—	95		F/o DITCH [1068]	KDS
1099	Cut		F/B (1100)	145	↓		~~End~~ of DITCH	↓
1100	~~Fill~~	Fill	F/o [1099]	↓	↓		F/o DITCH [1097]	↓
1101	FILL		F/O [1103]	125	GPS		[redacted] TERRACE	MPE
1102	FILL		" "	↓	↓		" "	↓
1103	CUT		F/B 1101, 02	↓	↓		PALEOCHANNEL	↓
1104	FILL		F/O 1105				" "	
1105	CUT		F/B 1104				" "	
1106	FILL		F/O 1107	↓	↓		" "	
1107	CUT		F/B 1106	↓	↓		" "	
1108	FILL		F/O 1111				" "	
1109	FILL		" "				" "	
1110	FILL		" "				" "	↓
1111	CUT		F/B 1108-10	↓	↓		" "	↓
1112	FILL		F/O [1114]	146	GPS		FILL OF PALEOCHANNEL - UPPER	K.R.
1113	FILL		— " —	↓	↓		FILL OF PALEOCHANNEL - LOWER	↓
1114	CUT		F/B (1112), (1113)	↓	↓		PALOCHANNEL	↓
1115	LAYER		OVER (20)	↓	↓		Temple STRUCTURE [redacted] — SILT LAYER	↓
1116	FILL		F/O [1117]	↓	↓		FILL of POSTHOLE	↓
1117	CUT		F/B (1116)	↓	↓		CUT OF POSTHOLE	↓
1118	CUT		F/b (1119)	147	97		CUT OF Ditch	EC
1119	FILL		F/O [1118]	147	97		~~FILL OF~~ FILL OF Ditch	EC

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CONTEXT CHECKLIST

SITE CODE M10-17 SITE NAME MIDWAY

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
1120	CUT		Fb (1121)	147	97		CUT OF DITCH	EC
1121	FILL		Fo [1120]	↓	↓		FILL OF DITCH	EC
1122	Cut		Fb 1123	148	GPS		~~Cut~~ CUT OF FLUE	ASOF
1123	Fill		Fo 1122	↓	↓		FILL	↓
1124	CUT		Fb (1125)	149			CUT OF WALL FOUNDATION	ER
1125	FILL		Fo (1124)	|			FILL – DEPOSIT.	|
1126	MASONRY		OL (1125)	|			MASONRY LATER	|
1127	CUT		Fb (1128)	|			CUT OF WALL FOUNDATION	|
1128	FILL		Fo (1127)	|			DEPOSIT	|
1129	MASONRY		OL (1128)	↓			MASONRY LATER	↓
1130	Cut		F/B (1131) – (1133)				kiln/oven cut	MM
1131	Fill		F/o [1130]				heat affected natural	MM
1132	Fill		F/o [1130]				burnt clay (material?)	MM
1133	Fill		F/o [1130]				ashy flue layer	MM
1134	Dep		F/o [1170]				Rake-out deposit	MM
1135	CUT		F/B (1136)				DITCH CUT	LH
1136	FILL		F/o 1135				DITCH FILL	|
1137	CUT		F/B (1138)				DITCH CUT	|
1138	FILL		F/O 1137				DITCH FILL	|
1139	CUT		F/B (1140)				DITCH CUT	|
1140	FILL		F/o 1139				DITCH FILL	↓
1141	CUT		F/B (1142)				DITCH CUT	
1142	FILL		F/o 1141				DITCH FILL	
1143	CUT		F/B (1144)				POSTHOLE CUT	GL
1144	FILL		F/o [1143]				DEPOSIT OF POSTHOLE	|
1145	LAYER		OL (1144)				TRAMPLED LAYER	↓
VOID 1146	~~GROUP~~		–				~~DITCH GROUP~~	LH
VOID 1147	~~GROUP~~		<				"	|
1148	GROUP		–				"	|
1149	GROUP		–				"	|
1150	GROUP		–				"	↓
1151	CUT		Fb (152)		97		CUT OF DITCH	EC

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CONTEXT CHECKLIST

SITE CODE M10-17 SITE NAME MIDWAY

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
1152	FILL		FO [1151]		97		FILL OF DITCH	EL
1153	Fill		FO 1154	sketch	GPS		} Ditch	CR
1154	Cut		FB 1153					
1155	Fill		FO 1156				} Ditch	
1156	Cut		FB 1155					
1157	Fill		FO 1158				} Ditch	
1158	Cut		FB 1157					
1159	Fill		FO 1160				} Ditch	
1160	Fill		↓					
1161	Cut		FB 1159-60					
1162	Fill		FO 1163				} Ditch	
1163	Fill		↓					
1164	Cut		FB 1162-3	↓	↓			↓
1165	structure		/	/	/		Surface (See sheet for plan)	MB
1166	Cut		FB 1167		GPS		Post hole cut	ADF
1167	Fill		FO 1166				Fill	
1168	Cut		FB 1169				? Cut	
1169	Fill		FO 1168		↓		Fill	↓
1170	Cut		FB (1134)				cut of "pit"	MM
1171	FILL		FO [1172]	118	GPS		DITCH	GD
1172	CUT		FB (1171)	↓	↓		↓	↓
1173	FILL		FO 1174					
1174	CUT		FB 1173					
1175	FILL		FO 1176					
1176	CUT		FB 1175				↓	
1177	FILL		FO 1178				P.H	
1178	CUT		FB 1177				↓	
1179	FILL						DITCH	
1180	FILL		FO 1181				↕	
1181	CUT		FB 1180	↓	↓		↕	↓
1182	CUT		FB 1183	GPS	GPS		DITCH CUT	LH
1183	FILL		FO 1182	↓	↓		DITCH FILL	↓

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CONTEXT CHECKLIST

SITE CODE MIDI7 SITE NAME M1 Driftway

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
1184	LAYER		O/L (20)	154	GPS		Layer of subsoil.	TJ
1185	CUT		F/L (1186) (1187)				Cut of ditch	
1186	FILL		F/O [1185]				F/O " [1185]	
1187	FILL		" "				" "	
1188	CUT		F/L (1189) (1190)				Cut of ditch	
1189	FILL		F/O [1188]				F/O ditch [1188]	
1190	FILL		" "				" "	
1191	CUT		F/L (1192) (1193)				Cut of ditch	
1192	FILL		F/O [1191]				F/O ditch [1191]	
1193	FILL		" "				" "	
1194	Fill		FO 1195	sketch	GPS		} ditch	ch
1195	Cut		FS 1194					
1196	Fill		FO 1197				} ditch	
1197	Cut		FS 1196					
1198	Fill		FO 1199				} ditch	
1199	Cut		FS 1198					
	~~Fill~~							
	Cut							

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CONTEXT CHECKLIST

SITE CODE M2 D17 | SITE NAME M1 Driftway

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
1200	Fill		F/B 1201	Sketch	GPS		? Ditch	ER
1201	Cut		F/B 1200	↓				↓
1202	CUT		F/B 1203	1:56	GPS		Ditch Cut	EC
1203	Fill		F/B 1202	↓	↓		Ditch fill	↓
1204	CUT		F/B 1205				Ditch Cut	
1205	Fill		F/B 1204	↓	↓		Ditch fill	↓
1206	CUT		F/B 1207	SKETCH	GPS		DITCH CUT	
1207	FILL		F/O 1206	↓	↓		DITCH FILL	
1208	Group		= 1156 1199				Group no for ditch	CR
1209	Group		= 1154 1161				Group no for ditch	CR.
1210	Cut		F/B 1159	Sketch	GPS.		Ditch	CR.
1211	FILL		F/O 1212	1:55	GPS		DITCH	GD
1212	CUT		F/B 1211	↓	↓		↓	↓
1213	FILL		F/O 1214				P.H.	
1214	CUT		F/B 1213				↓	
1215	FILL		F/O 1181				DITCH	
1216	FILL		F/O 1218				PIT	
1217	FILL		F/O 1218				↓	
1218	CUT		F/B 1216					
1219	FILL		F/O 1220				↓	
1220	CUT		F/B 1219					
1221	FILL		F/O 1223				↓	
1222	FILL		F/O 1223					
1223	CUT		F/B 1221				↓	
1224	CUT		F/B 1090				↓	
1225	FILL		F/O 1227				↓	
1226	FILL		F/O 1227					
1227	CUT		F/B 1225				↓	
1228	FILL		F/O 1230				↓	
1229	FILL		F/O 1230					
1230	CUT		F/B 1228	↓	↓		↓	↓
1231	CUT		F/B 1232	SKETCH	GPS		DITCH CUT	LH

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CONTEXT CHECKLIST

SITE CODE MID7 | SITE NAME M1 DRAYWAY, NORTHANTS.

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
1232	FILL		F/O 1231	SKETCH	GPS		DITCH FILL	LH
1233	CUT		F/B 1234				DITCH FILL	
1234	FILL		F/O 1233				DITCH FILL	
1235	CUT		F/B 1236				DITCH CUT	
1236	FILL		F/O 1235				DITCH FILL	
1237	CUT		F/B 1238				DITCH CUT	
1238	FILL		F/O 1237				DITCH FILL	
1239	Fill		F/O 1240	Sketch	GPS		} Ditch	CR
1240	Cut		F/B 1239					
1241	Fill		F/O 1242				} Ditch	
1242	Cut		F/B 1241					
1243	Fill		F/O 1244				} Ditch	
1244	Cut		F/B 1243					
1245	Grp						Outer ring ditch	TJ
1246	Grp						Inner ring ditch	TJ
1247	↓						For heath/kiln? + flue	AP
1248	FILL		F/O 1249	1:5	GPS		DITCH	GD
1249	CUT		F/B 1248				↓	
1250	FILL		F/O 1251				PIT	
1251	CUT		F/B 1250					
1252	FILL		F/O 1059					
1253	FILL		F/O 1254					
1254	CUT		F/B 1253					
1255	CUT		F/B 1256	Sketch	GPS		Ditch cut	EC
1256	FILL		F/O 1255	"	"		Ditch fill	EC
1257	CLEANING		O/L [1258/1260]	Sketch	GPS		CLEANING LAYER O/L 1258/60	VA
1258	CUT		F/B [1259]				CUT FOR DITCH	
1259	FILL		F/O [1258]				FILL OF DITCH [1258]	
1260	CUT		F/B [1261]				CUT FOR DITCH	
1261	FILL		F/O [1260]				FILL OF DITCH [1260]	
1262	Finds						Finds Ref for ring ditch (1241)	CR
1263	CUT		F/B 1264	SKETCH	GPS		DITCH CUT	LH

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CONTEXT CHECKLIST

SITE CODE | SITE NAME

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
1264	FILL		F/O 1263	SKETCH	GPS		DITCH FILL	LH
1265	CUT		F/B 1266				DITCH CUT	
1266	FILL		F/O 1265				DITCH FILL	
1267	CUT		F/B 1268				DITCH CUT	
1268	FILL		F/O 1267				DITCH FILL	
1269	Fill		FO 1270	sketch	GPS		} Ditch	CR
1270	Cut		FB 1269					
1271	Fill		FO 1272				} Ditch	
1272	Cut		FB 1271					
1273	Fill		FO 1274				} Ditch	
1274	Cut		FB 1273					
1275	Fill		FO 1276				} Ditch	
1276	Cut		FB 1275					
1277	Fill		FO 1278					
1278	Fill		↓				} Ditch	
1279	Cut		FB 1277-8					
1280	Fill		FO 1281				} Ditch	
1281	Cut		FB 1280					
1282	Cut		FB 1283	SKETCH	GPS		} Ditch	LH
1283	Fill		FO 1282					
1284	Cut		FB 1285				} Ditch	
1285	Fill		FO 1284					
1286	Cut		FB 1287				} Ditch	
1287	Fill		FO 1286					
1288	CUT		FB 1289	157			Ditch CUT	EC
1289	Fill		FO 1288				Ditch Fill	
1290	Cut		FB 1291				Ditch Cut	
1291	Fill		FO 1290				Ditch Fill	
1292	Cut		FB 1293	158			Pit Ditch Cut	EF
1293	Fill		FO 1292				Pit Ditch Fill	
1294	Cut		FB 1295				Ditch Cut	
1295	Fill		FO 1294				Ditch Fill	

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CONTEXT CHECKLIST

SITE CODE: MID17 | SITE NAME: M1 DRIFTWAY

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
1296	STRCT		Gr for 1316 - 1319				ACHR CULVERT GROUP	AGF
1297	STR		UL 1301 FO 1313				POSS EARLIER STR	
1298	FILL		FO 1299				SAND FILL	
1299	CUT		FB 1298				CUT OF [illegible]	
1300	LAYER		UL 2 Cut by 1299				Brown clay ROMAN date	
1301	LAYER		UL 1300 OL 1302				Blue Grey clay with [illegible]	
1302	~~LAYER~~ FILL LAYER		UL 1301 ~~Fill of 1304~~				Blue grey sandy silt	
1303	FILL		FO OF 1309				POS fill of culvert 1309	
1304								
1305								
1306	STR LAYER		UL 1301 FO 1314				STONE SPREAD (E)	
1307	FILL		FO 1299				CLAY FILL	
1308	LAYER		FO 1299				Clay ~~STONE~~ ABOVE CULVERT.	
1309	STR		FO 1312				WATERLOGGED - DIFF TO INTERP. POSS ROBBED CULVERT.	
1310	STR		FO 1315				WATERLOGGED - DIFF TO INTERP. POSS ROBBED CULVERT	
1311	FILL		FO 1310				FILL OF POSS CULVERT.	
1312	Cut		FB 1309				Cut for pos early culvert	
1313			FB 1297				Cut for pos path	
1314			FB 1306					
1315			FB 1310				Cut for pos early culvert	
1316	Str		Part of Gr 1296				base of culvert	
1317							side	
1318								
1319							capping	
1320	Gr		Gr for				Group for temple building	
1321			Gr for				Group for temple Rebuilding	
1322	Cut		FB 1323				E/W ditch cut	
1323	Fill		FO 1322				fill	
1324	Cut		FB 1325				Pit cut	
1325	Fill		FO 1324				fill	
1326	Cut		FB 1327				Robber cut	
1327	Fill		FO 1326				fill	

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CONTEXT CHECKLIST

SITE CODE | SITE NAME

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
1328	Cut		FB(1329)	163			Cut of DITCH	NTD
1329	Fill		FO[1328]				F/O DITCH [1328]	
1330	Cut		FB (1331)				Cut of DITCH	
1331	Fill		FO [1330]				F/O DITCH [1330]	
1332	Cut		FB(1333)				Cut of DITCH	
1333	Fill		FO[1332]				F/O DITCH [1332]	
1334	Fill		FO 1336	Skelton	GPS		}	OR
1335	Fill		↓				} Ditch	
1336	Cut		FB 1334-5					
1337	Fill		FO 1338				} Ditch	
1338	Cut		FB 1337					
1339	Fill		FO 1340				} Ditch	
1340	Cut		FB 1339					
1341	Fill		FO 1342				} Ditch	
1342	Cut		FB 1341					
1343	Fill		FO 1344				} Ditch	
1344	Cut		FB 1343					
1345	Fill		FO 1346				} Ditch	
1346	Cut		FB 1345					
1347	Fill		FO 1348				} Ditch	
1348	Cut		FB 1347					
1349	Fill		FO 1350				} Ditch	
1350	Cut		FB 1349					
1351	Fill		FO 1352				} Ditch	
1352	Cut		FB 1351	↓	↓			
1353	Cut		FB 1354		99		} Ditch	EF
1354	Fill		FO 1353		↓			↓
1355	Cut		FB 1356				} Ditch	
1356	Fill		FO 1355		↓			↓
1357	Cut		FB 1358		GPS		Cut of ditch	EF
1358	Fill		FO 1357		↓		Fill of Ditch	EF
1359	Fill		FO 1360	SK 164	100		Ditch Fill	CR

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CONTEXT CHECKLIST

SITE CODE: M2/17 SITE NAME: M2 Northway.

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
1360	Cut		Fills 1361	164	400		Ditch	CR
1361	Fill		Fills 1360				Ditch	
1362	Cut		Fills 1361					
1363	Fill		Fills 1362				Ditch	
1364	Cut		Fills 1363					
1365	Fill		Fills 1367				Ditch	
1366	Fill		↓					
1367	Cut		Fills 1365·6					
1368	Cut		Fills (1369)	—	GPS		Cut of ditch	EF
1369	Fill		Fills [1368]	—	GPS		Fill of ditch [1368]	↓
1370	Cut		Fills (1371)	—	GPS		Cut of ditch	KMB
1371	Fill		Fills [1370]	—	GPS		Fill ditch [1370]	↓
1372	Cut		Fills (1373)	—	GPS		Cut of ditch	KMB
1373	Fill		Fills [1372]	—	GPS		Fill ditch [1372]	↓
1374	Cut		Fills 1375	165	GPS		Cut of ditch	EC
1375	Fill		Fills 1374	↓	↓		Fill of ditch	↓
1376	Fill		Fills 1374	↓	↓		Fill of ditch	↓
X 1377	Fill		Fills 1378	sketch	GPS		Ditch	CR
1378	Cut		Fills 1377					
1379	Fill		Fills 1380				Ditch	
1380	Cut		Fills 1379					
1381	Fill		Fills 1382				Ditch	
1382	Cut		Fills 1381					
1383	Fill		Fills 1384				Ditch	
1384	Cut		Fills 1383	↓	↓			↓
X 1385	GROUP						Group no for ditch	CR
1386	Group						Group no for ditch	
1387	Group						Group no for ditch	
1388	Group						Group no for ditch	↓
1389	Group						Group no for ditch	↓
1390	Group						Group no for ditch	CR
1391	Cut		Fills 1392	31	GPS		Ditch cut	LH

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CONTEXT CHECKLIST

SITE CODE | SITE NAME

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
1392	FILL		FO 1391	31	GPS		DITCH FILL	LH
1393	CUT		FB 1394	↓	↓		DITCH CUT	↓
1394	FILL		FO 1393	↓	↓		DITCH FILL	↓
1395	CUT		FB 1396	~~SKETCH GPS~~	GPS		DITCH CUT	LH
1396	FILL		FO 1395	↓	↓		DITCH FILL	↓
1397	CUT		FB 1398	SKETCH	GPS		DITCH CUT	LH
1398	FILL		FO 1397	↓	↓		DITCH FILL	↓
1399	CUT		FB 1400	↓	↓		DITCH CUT	↓

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CONTEXT CHECKLIST

SITE CODE M1DT | SITE NAME

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
1400	FILL		FILL of 1399	SKETCH	GPS		DITCH FILL	LH
1401	CUT		FB 1402	31	GPS		DITCH CUT	LW
1402	FILL		FO 1401	31	↓		DITCH FILL	↓
1403	CUT		FB 1404	Sketch	GPS		DITCH ~~FILL~~ CUT	EC
1404	FILL		FO 1403	Sketch	GPS		Ditch FILL	EC
1405	CUT		FB 1406	SKETCH	GPS		DITCH CUT	LH
1406	FILL		FO 1405	↓	↓		DITCH FILL	↓
1407	CUT		FB 1408				DITCH CUT	
1408	FILL		FO 1407				DITCH FILL	
1409	CUT		FB 1410				PIT CUT	
1410	FILL		FO 1409	↓	↓		PIT FILL	↓
1411	CUT		F/B (1412)	162	GPS		Robber cut	TJ
1412	FILL		F/O [1411]	162	↓		F/O " " [1411]	↓
1413	LAYER		O/L (20)	162	↓		Layer of bioturbation?	↓
1414	LAYER		" "	161	↓		" "	↓
1415	↓		~~O/L~~ O/L 1416 & 1418				Top blue/grey clay Spring	AOP
1416	↓		O/L 1415				Sandy silt ↓	↓
1417	Cut		FB 1418, 1419 ~~1429~~				Culvert cut	↓
1418	Stone		FO 1417				↓ Stone capping	↓
1419	Fill		↓				↓ Fill	↓
1420	SKEL.						FEMUR	GD
1421	CUT		FB 1422	SKETCH	GPS		DITCH CUT	LH
1422	FILL		FO 1421	↓	↓		DITCH FILL	↓
1423	CUT		FB 1424	↓	↓		DITCH CUT	↓
1424	FILL		FO 1423	↓	↓		DITCH FILL	↓
1425	CUT		FB 1426	Sketch	GPS		DITCH CUT	EC
1426	FILL		FO 1425	↓	↓		DITCH FILL	EC
1427	FILL		FO 1428		101		GRAVE FILL	↓
1428	CUT		FB 1429		↓		GRAVE CUT	↓
1429	STRUCT		fo 1417				WOOD IN CHANNEL	M
1430	CUT		F/B (1431)	168	GPS		Cut of Pit	TJ
1431	FILL		F/O [1430]	168	GPS		F/O " " [1430]	TJ

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CONTEXT CHECKLIST

SITE CODE M1017 SITE NAME M1 Driftway

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
1432	LAYER		O/L (1431) (1434) (1439) (1436)	168	GPS		Homogenous layer	TS
1433	CUT		F/b (1434)				Cut of pit	
1434	FILL		F/o [1433]				F/o pit [1433]	
1435	CUT		F/b (1436)				Cut of pit	
1436	FILL		F/o [1435]				F/o pit [1435]	
1437	CUT		F/b (1438) (1439)				Cut of pit	
1438	FILL		F/o [1437]				F/o pit [1437]	
1439	FILL		" "				" "	
1440	CUT		F/b (1441)				Cut of ditch term.	
1441	FILL		F/o [1440]				F/o " "	
1442	CUT		F/b (1443)	Sketch	GPS		Cut of Ditch	EC
1443	FILL		F/o [1442]				Fill of Ditch	
1444	CUT		F/b (1445)				Cut of Ditch	
1445	FILL		F/o [1444]				Fill of Ditch	
1446	GROUP			159 160	GPS		Group of Culvert	TS
~~1447~~	~~GRP~~		VOID		~~GPS~~		~~Temple str cut~~	~~TS~~
1448	STR						S. Wall of temple	TS
1449	CUT		C.B 1450					PM
1450	FILL		F.O 1449					
1451	CUT		F/b [1452]	169	GPS		Cut of E-W walls	TS
1452	STR		F/o [1451]	169	GPS		E-W wall of temple	
1453	CUT		F/b (1454)	170			N-S ditch	
1454	FILL		F/o [1453]				F/o " "	
1455	CUT		F/b (1456)				Robber cut N-S	
1456	FILL		F/o [1455]				F/o " "	
1457	LYR		O/L (1456) (1454)				Bioturbation	
1458	CUT		F/b 1459		GPS		Cut of posthole	
1459	FILL		F/o 1458				F/o " "	
1460	CUT		F/b 1461				Cut of posthole	
1461	FILL		F/o 1460				F/o " "	
1462	GROUP		[58] + [92]				N-S DITCH	AF
1463	GROUP		[97] + [108]				N-S DITCH	AF

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CONTEXT CHECKLIST

SITE CODE M1D17 SITE NAME M1

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
1464	GROUP		[165] [240] [295]				EW DITCH	AF
1465	GROUP		[356] [357]				EW DITCH	AF
1466	GROUP		[363] [365] [354]				EW ~~DITCH~~ DITCH	AF
1467	GROUP		[204], ~~[288]~~ [285]				N~~[illegible]~~S DITCH	AF
1468	GROUP		[1202] [358]				EW DITCH	AF
1469	GROUP		[295] [1332] [1118] [927]				NS DITCH.	AF
1470	GROUP		[1056] [554]				EW DITCH	AF
1471	GROUP		[19] [1069]				N-S DITCH	AF
1472	GROUP		[923] [1060]				E-W ~~GROUP~~ DITCH	AF
1473	GROUP		[32] [21] [25] [52]				N-S DITCH	AF
1474	GROUP		[31], [808]				E-W DITCH	AF
1475	GROUP		[79] [522]				E-W DITCH	AF
1476	GROUP		[424] [73] [672]				ENE-WSW DITCH	AF
1477	GROUP		[66] [426]				NS CURVELINER DITCH	AF
1478	GROUP		[633] [597]				NW-SE DITCH	AF
1479	GROUP		[131] [584]				CURVALINER DITCH	AF
1480	GROUP		[785] [835]				E-W DITCH	AF
1481	GROUP		[881] [883] [1197]				CURVALINER DITCH	AF
1482	GROUP		[783] [1231] [433]				N-S DITCH	AF
1483	GROUP		[148] [1258]				NNW-SSE DITCH.	AF
1484	GROUP		[772] [883]				E-W CURVING DITCH OR GULLY	AF
1485	GROUP		[867] [1290] [1328]				E-W DITCH	AF
1486	GROUP		[474] [495] [1099]	[871]			"L" SHAPED DITCH	AF
1487	GROUP		[1357] [1368] [1423]				N-S DITCH	AF
1488	GROUP		[823] [1374]				N-S DITCH, SAME AS [G339]	AF
1489	GROUP		[1244] [1240]				NE-SW DITCH	AF
1490	GROUP		[584] [138]				NW-SE DITCH	AF
1491	GROUP		[481] [387] [318]				N-S DITCH	AF
1492	GROUP		[477?] [479] [320] [109]				N-S DITCH	AF
1493	GROUP		[499] [237]				E-W DITCH	AF
1494	GROUP		[1286] [1399]				N-S DITCH	AF
1495	GROUP		[1421] [1425]				"T" SHAPED DITCH	AF

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CONTEXT CHECKLIST

SITE CODE MID17 SITE NAME M1 ORTERWAY

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
1496	GROUP		[133] [508]				CURVALINEAR N-S DITCH	AF
1497	GROUP		[1237] [1182]				E-W DITCH	AF
1498	GROUP		[753] [791]				E-W DITCH	AF
1499	GROUP		[934] [1370] [1378]				N-S DITCH.	AF
1500	GROUP		[807] [908]				N-S DITCH	AF
~~1501~~	~~CUT~~		~~F/o 1502 1503~~	~~171~~	~~GPS~~		~~Cut of wall trench~~	TJ
~~1502~~	~~FILL~~		~~F/o 1501~~	~~171~~	↓		~~F/o " "~~	↓
~~1503~~	~~STR~~		~~" "~~	~~171~~	↓		~~Wall in trench [150~~	↓
1501	GRP							AF
1502	GRP							"
1503	GRP							"
1504	GRP							"
1505	CUT		F/o 1506+07	171	GPS		Cut of wall trench	TJ
1506	FILL		F/o 1505	↓	↓		F/o " "	TJ
1507	STR		" "	↓	↓		Str in [1505]	TJ
1508	GRP						RING ENCLOSURE.	PM
1509	TRENCH 1						TR SHEET	JM
1510	TRENCH 2						" "	JM

AREA 2
EAST

AREA 2
EAST

OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 OES

PDF/A SCAN

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Submitter OASouth
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Headings
Site information
Line 1: [OA South] County[Northamptonshire] Parish:[Harpole, Kislingbury & Upper Heyford] Site[M1 D Way] Site code[M1D 17]
Line 2: Excavators name[S Lawrence]
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 AREA 2 EAST CHECKLIST	✓
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	

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CONTEXT CHECKLIST (1)

SITE CODE MID17 | SITE NAME MIDWAY, NORTHAMPTONSHIRE AREA 2 EAST

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
20,000	LAYER		UL 20,015 BL 20,001				DARK LAYER OVER RUBBLE	GD
20,001	LAYER?		UL 20,000	20000			RUBBLE LAYER?	GD
20,002	GAP						CULVERT	ADF
20,003	CUT		FB (20,004)	SKETCH	GPS		DITCH CUT	LH
20,004	FILL		FO [20,003]	SKETCH	GPS		DITCH FILL	LH
20,005	CUT		FB 20009	20,000	GPS		DITCH CUT	GD
20,006	CUT		FB 20010	↓	↓		↓	↓
20,007	CUT		FB 20011	↓	↓		↓	↓
20,008	CUT		FB 20012	↓	↓		↓	↓
20,009	FILL		FO 20005	↓	↓		DITCH FILL	↓
20,010	↓		FO 20006	↓	↓		↓	↓
20,011	↓		FO 20007	↓	↓		↓	↓
20,012	↓		FO 20008	↓	↓		↓	↓
20,013	↓		FO 20008	↓	↓		↓	↓
20,014	LAYER						TOPSOIL	↓
20,015	↓						SUBSOIL	↓
20,016	NAT.						NATURAL	↓
20,017	FILL		F/O [20018]	20001			DITCH FILL	RL
20,018	CUT		F/B [20017]	"			CURVEAR LINEAR DITCH CUT	RL
20,019	FILL		F/O [20021]	"			DITCH FILL	RL
20,020	FILL		F/O [20021]	"			DITCH FILL	RL
20,021	CUT		F/B [20019] [20020]	"			DITCH CUT	RL
20,022	FILL		F/O [20024]	"			DITCH FILL	RL
20,023	FILL		F/O [20024]	"			DITCH FILL	RL
20,024	CUT		F/B [20022] [20023]	"			DITCH CUT	RL
20,025	LAYER			SKETCH	GPS		RUBBLE LAYER	GD
20,026	FILL			↓	↓		DITCHES	↓
20027	CUT			↓	↓		↓	↓
20028	FILL			↓	↓		↓	↓
20029	CUT			↓	↓		↓	↓
20,030	LAYER		CUT BY 20032 FO [illegible]	20002	GPS		N. STONE LAYER	VG
20,031	LAYER		CUT BY 20032	↓	↓		S. STONE LAYER	↓

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CONTEXT CHECKLIST (2)

SITE CODE MID17 | SITE NAME M1 DRIFTWAY, NORTHANTS AREA 2 EAST

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
20032	CUT		FB 20033+4	20002	GPS		DITCH RUNNING E-W CUTS 20030+1	VG
20033	FILL		fo 20032	↓	↓		FILL OF DITCH	↓
20034	FILL		fo 20032	↓	↓		PRIMARY FILL OF DITCH	↓
20035	GROUP			↓	↓		20030 - 20034	↓
20036	CUT		FB 20037	SKETCH	GPS		DITCH CUT	LH
20037	FILL		Fo 20036	↓	↓		DITCH FILL	↓
20038	CUT		Fb (20039)	20003	GPS		Cut of curvy	TJ
20039	FILL		Fo [20038]	↓	↓		~~Cut of curvy~~ Fill of curvy	↓
20040	CUT		Fb (20041)				~~F/o cut curvy~~	
20041	FILL		Fo [20040]				Fill of ditch	
20042	LYR		O/L (20041)				Stone deposit	
20043	CUT		F/b (20044)				Robber cut	
20044	FILL		F/o [20043]				F/o " " [20043]	↓
20045	STR		O/L (20)	↓	↓		stone wall N-S	
20046	FILL		F/o [20048]	~~20004~~ 20004			~~FILL OF TREE BOWL~~	RL
20047	FILL		F/o [20048]	"			~~FILL OF TREE BOWL~~	"
20048	CUT		F/B (20047) (20046)	"			TREE BOWL / PIT	"
20049	FILL		F/o [20051]	"			~~FILL OF DITCH~~	"
20050	FILL		F/o [20051]	"			~~FILL OF DITCH~~	"
20051	CUT		F/B (20049) (20050)	"			~~CUT OF DITCH~~	"
20052	CUT		F/B (20053)	20005			DITCH CUTTING STONES (20031) +20030	ADE
20053	FILL		F/o [20052]	"			DITCH FILL	ADE
20054	FILL						STONE LINING / FILL	RL
20055	Cut		Fb 20056	20006			Ditch cut	ADF
20056	Fill		fo [20055]	↓			↓ fill	↓
20057	Cut		fb 20058	↓			foundation cut	↓
20058	Wall		fo [20057]	↓			N/S wall (~~Soft Spot~~ ~~Rubble~~ Mortar)	↓
20059	CUT			20007	GPS		DITCH CUTS Gully cut ✓	GD, EC
20060	↓			~~20007~~ 20007	↓		↓ ✓	↓
20061	↓			~~20007~~ 20007	↓		↓ ✓	↓
20062	CUT		fb ~~20063~~ 20063	20063	↓		GULLY CUT ✓	↓
20063	FILL		fo 20062	↓	↓		GULLY FILL ✓	↓

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CONTEXT CHECKLIST (3)

SITE CODE MID17 | SITE NAME MIDWAY, Northamptonshire AREA 2 EAST

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
20064	FILL		FO 20059	20007	GPS		FILL OF GULLY ✓	GD, EC
20065	FILL		FO 20067				FILL OF DITCH	
20066	FILL		FO 20067				FILL OF DITCH	
20067	CUT		FB 20066 20065				CUT OF DITCH.	
20068	FILL		FO 20069				FILL OF DITCH	
20069	CUT		FB 20068				CUT OF DITCH	
20070	FILL		FO 20060				FILL OF DITCH ✓	
20071	FILL		FO 20072				FILL OF DITCH ✓	
20072	CUT		FB 20071				CUT OF DITCH ✓	
20073	FILL		FO 20074				V SHAPED DITCH FILL ✓	
20074	CUT		FB 20073				CUT OF V SHAPED DITCH ✓	
20075	FILL		FO 20061				FILL OF DITCH. ✓	
20076	FILL		FO 20077				FILL OF POST HOLE ✓	
20077	CUT		FB 20076				CUT OF POST HOLE ✓	
20078	FILL		FO 20079				FILL OF POST HOLE ✓	
20079	CUT		FB 20078				CUT OF POST HOLE ✓	
20080	LAYER		UNDER 20015				RUBBLE LAYER ✓	
20081	FILL		FO 20082				FILL OF PIT ✓	
20082	CUT		FB 20081				CUT OF PIT ✓	
20083	CUT			20006	GPS		ROBBED CUT	ADF
20084	FILL							ADF
20085	~~layer~~ XX		VOID	XX		XX	Clean layer VOID XX	XX
20086	cut		F/B (20087)	20009	GPS		Ditch cut	MM
20087	fill		F/O [20086]	20009	GPS		" fill	MM
20088	CUT		FB (20089)	SKETCH	GPS		DITCH CUT	LH
20089	FILL		FO [20088]				DITCH FILL	
20090	CUT		FB (20091)				PIT CUT	
20091	FILL		FO [20090]				PIT FILL	
20092	CUT		FB (20093)				DITCH CUT	
20093	FILL		FO [20092]				DITCH FILL	
20094	FILL		F/O [20095]	20010	"		DITCH FILL	RL
20095	CUT		F/B (20094)	"	"		DITCH CUT	RL

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CONTEXT CHECKLIST (4)

SITE CODE M1017 | SITE NAME M1 DRIFTWAY, NORTHANTS AREA 2 EAST

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
20096	FILL		F/O [20097]	20010	GPS		DITCH FILL	RL
20097	CUT		F/B (20135) (20096)	"	"		DITCH CUT	"
20098	FILL		F/O [20099]	"	"		DITCH FILL	"
20099	CUT		F/B (20098)	"	"		DITCH CUT	"
20100	FILL		F/O [20101]	"	"		POSTHOLE FILL	"
20101	CUT		F/B (20100)	"	"		POSTHOLE CUT	"
20102	FILL		F/O [20103]	"	"		DITCH/GULLY FILL	"
20103	CUT		F/B (20102)	"	"		DITCH/GULLY CUT	"
20104	CUT		FB 20105	SKETCH	GPS		DITCH/FURROW	DM
20105	FILL		FO 20104		"		"	"
X 20106	FILL		FO 20107	20011	GPS		} Ditch	CR
20107	CUT		FB 20106					
20108	FILL		FO 20111					
20109	FILL						} Ditch	
20110	FILL							
20111	CUT		FB 20108-10					
20112	CUT		FB (20113) (20114)				Cut of Ditch N-S	TJ
20113	FILL		FO [20112]				FO " "	
20114	FILL		" "				" "	
20115	CUT		FB (20116)				Cut of ditch N-S	
20116	FILL		FO [20115]				FO " "	
20117	CUT		FB 20118	SKETCH	GPS		DITCH	GD
20118	FILL		FO 20117					
20119	CUT		FB 20120					
20120	FILL		FO 20119					
20121	CUT		FB 20122					
20122	FILL		FO 20121					
20123	CUT		FB 20124					
20124	FILL		FO 20123					
20125	GRP						DITCH GROUP	LH+RL
20126	GRP						DITCH GROUP	"
20127	GRP						Ditch group	TJ

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CONTEXT CHECKLIST (5)

SITE CODE M1017 | SITE NAME M1 Orlestone

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
20128	Fill		Fo 20124	Sketch	GPS		} Ditch	CR
20124	Cut		Fb 20128	↓	↓			↓
20130	Fill		Fo 20131				} Ditch	
20131	Cut		Fb 20130	↓	↓			↓
20132	Fill		Fo 20134	20013	GPS		} DITCH	GUY
20133	Fill		"	↓	↓			↓
20134	Cut		Fb 20132/3	↓	↓			↓
20135	Fill		Fio [20097]	20010			DITCH FILL	RL
20136	Fill		Fo 20137	Sketch	GPS		} Ditch	CR
20137	Cut		Fb 20136	↓	↓			↓
20138	Cut		Fb 20139				GULLY	BM
20139	Fill		Fo 20138				Fill	↓
20140	Cut		Fb 20141				GULLY	
20141	Fill		Fo 20140				Fill	↓
20142	Cut		Fb 20143	SKETCH	GPS		TREETHROW CUT	LH
20143	Fill		Fo 20142	↓	↓		TREETHROW FILL	↓
20144	Cut		Fb 20145	↓	↓		TREETHROW CUT	↓
20145	Fill		Fo 20144	↓	↓		TREETHROW FILL	
20146	Cut		Fb 20147	20015	GPS		DITCH CUT	EC
20147	Fill		Fo 20146	20015	GPS		DITCH FILL	EC
20148	Cut		Fb 20149	SKETCH	GPS		DITCH CUT	LH
20149	Fill		Fo 20148	↓	↓		DITCH FILL	↓
20150	Cut		Fb 20151	↓	↓		DITCH CUT	↓
20151	Fill		Fo 20150	↓	↓		DITCH FILL	↓
20152	Cut		Fb 20153	20015	GPS		P/H CUT	EC
20153	Fill		Fo 20152	↓	↓		P/H FILL	↓
20154	Cut		Fb (20155)	20016	GPS		Ditch Cut	MM
20155	Fill		Fio [20158]	↓	↓		" Fill	↓
20156	Cut		Fb (20157)	↓	↓		Ditch Cut	↓
20157	Fill		Fo [20156]	↓	↓		" Fill	↓
20158	Cut		Fb (20159)	↓	↓		Ditch Cut	↓
20159	Fill		Fio [20158]	↓	↓		" Fill	↓

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CONTEXT CHECKLIST 6

SITE CODE: MIDI7 SITE NAME: M1, J16, Northants

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
20160	cut		F/B (20161)	20016	GPS		Ditch cut	MM
20161	fill		F/O [20160]	↓	↓		" fill	↓
20162	cut		F/B (20163)		GPS		Ditch cut	
20163	fill		F/O [20162]	↓	↓		" fill	↓
20164	fill		F/O [20154]				Basal Ditch fill	MM
20165	fill		F/O [20156]	↓	↓		" " "	MM
20166	cut		F/B (20167-9)	20017	GPS		E-W Ditch	VG
20167	fill		F/O [20166]	↓	↓		fill of ditch (primary)	↓
20168	fill		F/O [20166]				fill of ditch	
20169	fill		F/O [20166]				top fill of ditch	
20170	cut		F/B (20171-4)				N-S Ditch	
20171	fill		F/O [20170]				fill of Ditch (primary)	
20172	fill		F/O [20170]				↓	
20173	fill		F/O [20170]					
20174	fill		F/O [20166]				Top fill of [20166]	
20175	cut		F/O (20176)				Tree throw	
20176	fill		F/O [20175]	↓	↓		fill of tree throw	↓
20177	CUT		F/B 20178	20018	GPS		DITCH CUT	EC
20178	FILL		F/O 20177	↓	↓		DITCH FILL	↓
20179	CUT		F/B 20180				DITCH CUT	
20180	FILL		F/O 20179				DITCH FILL	
20181	CUT		F/B 20182				DITCH CUT	
20182	FILL		F/O 20181	↓	↓		DITCH FILL	↓
20183	Fill		F/O 20184	20019	GPS		} Ditch	OR
20184	Cut		F/B 20183	↓	↓		}	↓
20185	Fill		F/O 20187				}	
20186	Fill		↓				} Ditch	
20187	Cut		F/B 20185-6	↓	↓		}	↓
20188	CUT		F/B 20189	20020	GPS		Cut of ditch	TS
20189	FILL		F/O 20188	↓	↓		F/O " "	↓
20190	CUT		F/B 20191	↓	↓		Cut of ditch	↓
20191	FILL		F/O 20190	↓	↓		F/O " "	↓

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CONTEXT CHECKLIST

SITE CODE MIDI7 SITE NAME MIDWAY, NORTHAMPTONSHIRE ~~AREA~~ 2 EAST

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
20192	fill		fo 20190	20026?	GB		ditch fill	
20193	↓		fo 20188	20020	↓		↓	
20194	cut		fb 20195	20021	20000		Ditches	GD
20195	fill		fo 20194	↓	↓		↓	↓
20196	cut		fb 20197					
20197	fill	20196 →	fo ~~20200~~					
20198	cut		~~fb~~ 20199					
20199	fill		fo 20198	↓	↓		↓	↓

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CONTEXT CHECKLIST

(1)

SITE CODE: M1 DI7 SITE NAME: M1 Dri[illegible]

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
20192	FILL		F/o 20190	20020	GPS		Primary F/o 20190	
20193	FILL		F/o 20188	20020	↓		Primary F/o 20188	
20194	CUT		FB 20195	20021	20020 SKETCH		DITCHES	GD
20195	FILL		FO 20194					
20196	CUT		FB 20197					
20197	FILL		FO 20196					
20198	CUT		FB 20200					
20199	FILL		FO 20199					
20200	CUT		FB 20202					
20201	FILL		FO 20201					
20202	CUT		FB 20204				TREE THROW	
20203	FILL		FO 20203	↓	↓		↓	↓
20204	Cut		Fo 20205	—	GPS		Boundary ditch cut	APP
20205	fill		Fo 20204	—	↓		↓ fill	↓
20206	CUT		FB 20207	SKETCH	GPS		CUT OF PIT	LH
20207	FILL		Fo 20206				FILL OF PIT	
20208	CUT		FB 20209 + 20210				DITCH CUT	
20209	FILL		Fo 20208				DITCH FILL	
20210	FILL		Fo 20209	↓	↓		DITCH FILL	↓
20211	CUT		FB 20212	20021	20020		DITCHES	GD
20212	FILL		FO 20211					
20213	CUT		FB 20214					
20214	FILL		FO 20213					
20215	FILL		FO 20196	↓	↓		↓	↓
20216	CUT		FB 20217	SKETCH	GPS		DITCH CUT	LH
20217	FILL		Fo 20216	↓	↓		DITCH FILL	↓
20218	Cut		FB 20219	SKETCH	GPS		Cut of ditch	JT
20219	Fill		FB 20218	↓	↓		Fill of ditch	↓
20220	Cut		FB 20221				Cut of gully	
20221	Fill		Fo 20220	↓	↓		Fill of Gully	↓
20222	Cut		F/B (20223)	20222	GPS		Ditch Cut	MM
20223	Fill		F/o [20222]	20222	GPS		" fill	MM

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CONTEXT CHECKLIST (8)

SITE CODE 9/017 SITE NAME M1 J16, Northants

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
20224	CUT		F/B (20225)	20022	GPS		Ditch Cut	MM
20225	FILL		F/O [20224]	20022	↓		" Fill	MM
20226	CUT		FB (20241)	20023	GPS		PIT	DCC
20227	CUT		FB (20242+3)	↓	↓		DITCH	↓
20228	CUT		FB (20244)	↓	↓		DITCH	↓
20229	CUT						DITCH	TS
20230	FILL						F/O " "	
20231	CUT						DITCH	
20232	FILL						F/O " "	
20233	FILL						" " "	
20234	CUT		FB (20235+20236)				CUT OF DITCH "	VH
20235	FILL		FO 20234				FILL OF DITCH	↓
20236	FILL		FO 20234				FILL OF DITCH	↓
20237	CUT		fb 20238	SKETCH	GPS		CUT OF DITCH	EC
20238	FILL		fO 20237	↓	↓		FILL OF DITCH	↓
20239	CUT		Fb 20240				CUT OF TREE THROW	↓
20240	FILL		fo 20239	↓	↓		FILL OF TREE THROW	↓
20241	FILL		F/O [20226]	20023	GPS		F/O PIT	DCC
20242	↓		F/O [20227]	↓	↓		F/O DITCH	↓
20243	↓		↓	↓	↓		↓	↓
20244	↓		F/O [20228]	↓	↓		↓	↓
20245	Cut			[redacted]	GPS		Cut of ditch	JT
20246	Fill			↓	↓		fill of ditch	↓
20247	Cut			↓	↓		Cut of Pit?	↓
20248	Fill			↓	↓		Fill of Pit?	↓
20249	CUT		FB 20250	SKETCH	GPS		DITCH CUT	LH
20250	FILL		FO 20249	↓	↓		DITCH FILL	↓
20251	CUT		FB (20252+3)	SKETCH	GPS		DITCH	DCC
20252	FILL		FO [20251]	↓	↓		F/O "	↓
20253	FILL		↓	↓	↓		" "	↓
20254	CUT		FB (20437)	20026	GPS		DITCH	GD
20255	Cut		FB (20256)	20027	GPS		Ditch Cut	

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CONTEXT CHECKLIST (9)

SITE CODE MID17 SITE NAME M1, J16, Northants

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
20256	Fill		F/o [20255]	20027	GPS		Ditch fill	MH
20257	Cut		F/B (20258)	↓	↓		Ditch Cut	↓
20258	Fill		F/o [20257]	↓	↓		" Fill	↓
20259	FILL			20028			DITCH FILL	RL
20280	FILL EAST			"			DITCH FILL	"
20261	CUT			"			DITCH CUT	"
20262	FILL			"			DITCH FILL	"
20263	FILL			"			DITCH FILL	"
20264	CUT			"			DITCH CUT	"
20265	FILL			"			DITCH FILL	"
20266	FILL			"			DITCH FILL	"
20267	CUT			"			DITCH CUT	"
20268	FILL			"			DITCH FILL	"
20269	FILL			"			DITCH FILL	"
20270	CUT			"			DITCH CUT	"
20271	Cut		FB (20272) (20273)	Sketch	GPS		N-S Ditch - enclosure?	VG
20272	fill		Fo [20271]	↓	↓		Fill of Ditch	↓
20273	fill		Fo [20271]				Fill of Ditch	
20274	Cut		FB (20275) (78)				curvilinear Ditch	
20275	fill		Fo [20274]				fill of ditch	
20276	fill		fo [20274]				fill of ditch	
20277	fill		Fo [20274]				fill of Ditch	
20278	fill		Fo [20274]				fill of Ditch	
20279	Cut		FB (20280)	20025	GPS		Cut of ditch	JT
20280	Fill		Fo [20279]	↓	↓		fill of ditch	↓
20281	Cut		FB (20282)				Cut of ditch	
20282	Fill		Fo [20281]	↓	↓		fill of ditch	↓
20283	DEPOSIT			Sketch			REMNANTS OF DEPOSIT UNDER	RL
20284	Cut			Sketch	GPS		Cut of gully	JT
20285	Fill			↓	↓		fill of Gully	↓
20286	Cut						Cut of ditch	
20287	Fill			↓	↓		fill of ditch	↓

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CONTEXT CHECKLIST (10)

SITE CODE MID17 | SITE NAME M1, J16, NORTHANTS

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
20288	CUT		FB (20289+90)	20029	GPS		DITCH	DCC
20289	FILL		FO [20288]	↓	↓		F/O DITCH	↓
20290	FILL		↓	↓	↓		↓	↓
20291	CUT		FB (20292)	↓	↓		DITCH	↓
20292	FILL		FO [20291]	↓	↓		F/O DITCH	↓
20293	CUT		FB 20294				cut of ditch	TJ
20294	FILL		FO 20293				F/O ditch	↓
20295	CUT		FB 20296+97				cut of ditch	
20296	FILL		FO 20295				F/O ditch	
20297	FILL		" "		↓		" "	↓
20298	FILL		F/O [20299]	—	20001		DITCH FILL	RL
20299	CUT		F/B (20298)	—	20001		DITCH CUT	RL
20300	FILL		F/O [20301]		20001		DITCH FILL	RL
20301	CUT		F/B (20300)		20001		DITCH CUT	RL
20302	Cut		fo 20303-305	Slutch	GPS		Ditch cut	[illegible]
20303	fill		fo 20302	↓	↓		fill	↓
20304	↓		↓	↓	↓		(Stone)	↓
20305	↓		↓	↓	↓		↓	↓
20306	CUT		c/o [20306]	20031	GPS		Ditch cut	LPB
20307	FILL		F/O [20306]	↓	↓		F/O Ditch	↓
20308	FILL		FO [20306]	↓	↓		F/O Ditch	↓
20309	FILL		FO [20306]	↓	↓		F/O Ditch	↓
20310	CUT		C/O [20310]	↓	↓		cut of Ditch	↓
20311	FILL		F/O [20310]	↓	↓		F/O Ditch	↓
20312	FILL		F/O [20310]	↓	↓		F/O Ditch	↓
20313	FILL			↓	↓		CLEANING LAYER	EC
20314	CUT		FB 20315+16	20032	GPS		cut of ditch NS	TJ
20315	FILL		FO 20314	↓	↓		F/O " "	↓
20316	FILL		" "	↓	↓		" "	↓
20317	CUT		FB 20318+19	↓	↓		cut of ditch E-W	↓
20318	FILL		FO 20317	↓	↓		F/O " "	↓
20319	FILL		" "	↓	↓		" "	↓

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CONTEXT CHECKLIST (11)

SITE CODE MID17 SITE NAME M1 Dritway

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
20320	CUT		F6 20321+22	20032	GPS		Cut of Ditch EW	TJ
20321	FILL		Fo 20320				F/o " "	
20322	FILL		" "				" "	
20323	CUT		Fb 20324+25				Cut of ditch EW	
20324	FILL		Fo 20323				F/o " "	
20325	FILL		" "				" "	
20326	Cut		G/B 20327	GPS	GPS		Cut of ditch	JS
20327	Fill		G/o 20326				Fill of ditch	JS
20328	CUT		Fb 20329	20033	GPS		CUT OF DITCH	EC
20329	Fill		Fo 20328				FILL OF DITCH	
20330	CUT		fb 20331				CUT OF DITCH	
20331	FILL		fo 20330				FILL OF DITCH	
20332	Cut		Fb (20323)	20034			Ditch terminus	O.Q
20333	Fill		FO [20322]				Ditch fill	
20334	Cut		Fb (20325) (20326)				Ditch terminus	
20335	Fill		FO [20324]				Ditch fill	
20336	Fill		FO [20324]				Ditch fill	
20337	FILL				GPS		~~Stone dep in Ditch~~	TJ
20338	FILL		FO [20324]	20034			Fill of ditch	O.Q
20339	Cut		G/B 20340	GPS	GPS		Cut of ditch	JS
20340	Fill		G/o 20339	GPS Sketch	GPS		Fill of ditch	JS
20341	Cut		G/B 20342	GPS/ Sketch	GPS		Cut of ditch	JS
20342	Fill		G/o 20341	"	"		Fill of ditch	JS
20343	CUT		F/b (20344)	20036	GPS		Cut of ditch	O.Q
20344	FILL		F/O [20343]				Fill of ditch	
20345	CUT		F/b (20346) (20347)				Cut of ditch	
20346	FILL		F/O [20345]				Fill of ditch	
20347	FILL		F/O [20345]				Fill of ditch	
20348	GRP						Group	TJ
20349			VOID					
20350								
20351								

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CONTEXT CHECKLIST

SITE CODE MID17 SITE NAME M1 DM ftway

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
20352	GRP							TJ
20353	↓							↓
20354	↓							↓
20355	↓							↓
20356	↓							↓
20357	↓							↓
20358	CUT			20035				CH+EC
20359	FILL			↓				↓
20360	FILL			↓				↓
20361	FILL			↓				↓
20362	FILL			↓				↓
20363	FILL			↓				↓
20364	FILL			↓				↓
20365	CUT			↓				↓
20366	FILL			↓				↓
20367	FILL			↓				↓
20368	FILL			↓				↓
20369	FILL			↓				↓
20370	FILL			↓				↓
20371	FILL			↓				↓
20372	FILL			↓				↓
20373	CUT		F/B 20374	Sketch	GPS		Cut of ditch	JS
20374	FILL		F/B 20373	"	"		Fill of ditch	JS
20375	CUT			20037	GPS		DITCH CUT	VG
20376	CUT			20037	20083		DITCH CUT	VG
20377	CUT			20038	↓		CUT OF DITCH	LPB
20378	CUT			↓	↓		CUT OF DITCH	↓
20379	CUT			↓	↓		CUT OF DITCH	↓
20380	CUT			↓	↓		CUT OF DITCH	↓
20381	CUT			↓	↓		CUT OF DITCH	↓
20382	CUT			↓	↓		CUT OF DITCH	↓
VOIDED 20383	CUT						CUT OF DITCH	↓

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CONTEXT CHECKLIST

SITE CODE MID17 | SITE NAME M1 DRIFTWAY, NORTHANTS

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
20384	CUT			20038			CUT OF DITCH	LPB
20385	FILL		FILL of [20273]	20037	GPS		FILL OF DITCH	VG
20386	FILL		FILL of [20273]	20037	GPS			
20387	FILL		FILL of [20273]	20037	GPS			
20388	FILL		"					
20389	FILL		"					
20390	FILL		FILL of [20276]					
20391	FILL							
20392	FILL							
20393	FILL							
20394	FILL							
20395	CUT			20035	GPS		DITCH CUT	
20396	GRP							TJ
20397								
20398								
20399								

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CONTEXT CHECKLIST

SITE CODE MID17 SITE NAME M1 Driftway

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
20400	CUT		Fb 20401	/	GPS		cut of inner ring ditch	TJ
20401	FILL		Fo 20400	/	↓		F/o "	↓
20402	CUT		Fb 20403	/	↓		cut of outer ring ditch	↓
20403	FILL		Fo 20402	/	↓		F/o "	↓
20404	Cut		Fb 20405	20039	GPS		Cut of ditch	SS
20405	Fill		Fo 20404	↓	↓		Fill of "	↓
20406	Cut		Fb 20407	↓	↓		Cut of "	↓
20407	Fill		Fo 20406	↓	↓		Fill of "	↓
20408	FILL		F1o [20379]	20038	20008		FILL OF DITCH	RL
20409	FILL		F1o [20377]	"	"		"	"
20410	FILL		"	"	"		"	"
20411	FILL		"	"	"		"	"
20412	FILL		"	"	"		"	"
20413	FILL		F1o [20378]	"	"		"	"
20414	FILL		F1o [20380]	"	"		"	"
20415	FILL		F1o [20381]	"	—		"	"
20416	FILL		"	"	—		"	"
20417	FILL		"	"	20008		"	"
20418	FILL		F1o [20423]	"	"		"	"
20419	FILL		F1o [20382]	"	—		"	"
20420	FILL		"	"	20003		"	"
20421	FILL		F1o [20384]	"	"		"	"
VOIDED 20422	~~FILL~~							
20423	CUT Feature		F1a (20318)	20038	20008		CUT OF DITCH	"
20424	Cut		Fb 20425	/	GPS		Tree Throw cut	AMF
20425	Fill		Fo 20424	/			↓ Fill	↓
20426	CUT		Fb 20427	/	GPS		Ditch Cut	EC
20427	Fill		Fo 20426	/	↓		" Fill	↓
20428	Cut		Fb 20429	/	↓		" Cut	↓
20429	Fill		Fo 20428	/	↓		" Fill	↓
20430	Cut		Fb 20431	/	↓		" CUT	↓
20431	Fill		Fo 20430	/	↓		" Fill	↓

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CONTEXT CHECKLIST

SITE CODE MID-17 SITE NAME M1 ~~BARE~~ DEPTHAM

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
20432	CUT			20040	GPS		DITCH CUT	EC
20433	FILL			↓	↓		" FILL	↓
20434	CUT						" CUT	
20435	FILL						" FILL	
20436	LAYER		GP35 OVERLYING [20011]				OVER STONES CLEANING LAYER	UG
20437	FILL		F/o 20254	20026	GPS		F/o ditch [20254]	TJ
20438	CUT		F/b 20439				Cut of ditch	
20439	FILL		F/o 20438				F/o " "	
20440	CUT		F/b 20441				Cut of ditch	
20441	FILL		F/o 20440				F/o " "	
20442	CUT		F/b (20030)				ROBBER CUT	VG
20443	CUT		F/b (20444)	20041	GPS		CUT of DITCH	O.R
20444	FILL		F/o [20443]				FILL of DITCH	
20445	CUT		F/b (20446)				CUT of DITCH	
20446	FILL		F/o [20445]				FILL of DITCH	
20447	CUT		F/b (20448)				CUT of DITCH	
20448	FILL		F/o [20447]				FILL of DITCH	
20449	CUT		F/b (20450)				CUT of R/V	
20450	FILL		F/o (20449)				FILL of R/V	
20451	CUT		F/b 20452		GPS		DITCH CUT	~~AOF~~
20452	FILL		F/o [20451]				↓ FILL	
20453	CUT		F/b 20454				T.T.	
20454	FILL		F/o [20453]				↓	
20455	CUT		F/B (20456)	20042			DITCH CUT	AOF
20456	FILL		F/O [20455]				DITCH FILL	
20457	CUT		F/B (20458)				DITCH CUT	
20458	FILL		F/O [20457]				DITCH FILL	
20459	CUT		F/B [20460]				DITCH CUT	
20460	FILL		F/O [20459]	↓	↓		DITCH FILL	
20461	CUT		F/b 20462		GPS		DITCH CUT	EC
20462	FILL		F/o 20461		↓		" FILL	↓
20463	CUT		F/b 20464		↓		" CUT	↓

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CONTEXT CHECKLIST

SITE CODE M1017 SITE NAME M1 DEERFIELD

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
20464	FILL		Fo 20463		GPS		DITCH FILL	EC
20465	CUT		Fb 20466	stretch	GPS		↑	
20466	FILL		Fo 20465				Ditch terminus	TJ
20467	CUT		Fb 20468+69				~~F/o cut of ditch~~	
20468	FILL		Fo 20467				F/o " "	
20469	FILL		" "				" "	
20470	CUT		Fb 20471				Cut of ditch	
20471	FILL		Fo 20470	↓	↓		F/o " "	↓
20472	~~GROUP~~		VOID				~~VOID~~	
20473	~~GROUP~~		VOID				~~VOID~~	
20474	CUT		Fb (20475)	sketch	GPS		Cut of Ditch	ET
20475	FILL		Fo [20474]	↓	↓		Fill of Ditch	ET
20476	CUT		Fb(20477)				Cut of Ditch	OQ
20477	FILL		FO [20476]				Fill of Ditch	OQ
20478	CUT		Fb (20479)				Cut of Ditch	OQ
20479	FILL		Fo [20478]				Fill of Ditch	OQ
20480	~~GROUP~~						~~DITCH GROUP~~	RL
20481	~~GROUP~~						~~DITCH GROUP~~	RL
20482	~~GROUP~~						~~DITCH GROUP~~	RL
20483	CUT		Fb 20484	20045	GPS		CUT OF DITCH	LPB
20484	FILL		Fo 20483				FILL OF DITCH	
20485	CUT		Fb 20486				CUT OF DITCH TERMINUS	
20486	FILL		Fo 20485				FILL OF DITCH TERMINUS	
20487	CUT		Fb 20488				CUT OF DITCH TERMINUS	
20488	FILL		Fo 20487	↓	↓		FILL OF DITCH TERMINUS	↓
20489	~~GROUP~~						~~DITCH GROUP~~	RL
20490	CUT		Fb 20491	stretch			Ditch NS	TJ
20491	FILL		FO 20490	↓	↓		F/o " "	TJ
20492	CUT		Fb 20493				Ditch	TJ
20493	FILL		Fo 20492				F/o " "	
20494	CUT		Fb 20495				Ditch	
20495	FILL		Fo 20494	↓	↓		F/o " "	↓
~~20496~~	~~CUT~~		Fb 20497				Ditch	
~~20497~~	~~FILL~~		Fo 20496	↓	↓		F/o " "	↓

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CONTEXT CHECKLIST

SITE CODE MID17 | SITE NAME MIDWAY, NORTHAMPTONSHIRE AREA 2 EAST

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
20496	cut		fb 20497				cut of ditch	OQ
20497	fill		fo 20496				fill ↓	↓
20498	Group						Group for ditches	AOF
20499	↓						↓	↓
20500	CUT		Fb (20501) (20502)	20047	GPS		Cut of large ditch	O.Q
20501	FILL		FO [20500]	20047	GPS		Fill of large ditch	↓
20502	FILL		FO [20500]	20047	GPS		Fill of large ditch.	↓
20503	CUT		Fb (20504)	20048	GPS		C/O PIT	LPB
20504	FILL		FO [20503]	↓	↓		FILL FO Pit [20503]	↓
20505	CUT		Fb (20506)	↓	↓		C/O DITCH	↓
20506	FILL		FO [20505]	↓	↓		FILL OF DITCH [20505]	↓
20507	CUT		Fb (20508)	↓	↓		C/O DITCH	↓
20508	FILL		FO [20507]	↓	↓		FILL OF DITCH [20507]	↓
20509	Cut		FS (20510)	SECTION	GPS		Cut of ditch same as [20500]	OQ
20510	FILL		FO [20509]	SECTION	GPS		Fill of ditch	OQ
20511	CUT		fb 20512	20050			CULVERT CUT	EC
20512	FILL		fo 20511	20050			CULVERT FILL	↓
20513	CUT		fb 20514	"			DITCH CUT	↓
20514	FILL		fo 20513	"			DITCH FILL	↓
20515	CUT		Fb 20516 20517	"			DITCH CUT	↓
20516	FILL		fo 20515	"			DITCH FILL	↓
20517	FILL		fo 20515	"			DITCH FILL	↓
20518	CUT		fb 20519	"			DITCH CUT	↓
20519	FILL		fo 20518	"			DITCH FILL	↓
20520	CUT		fb 20521	"			DITCH CUT	↓
20521	FILL		fo 20520	"			DITCH FILL	↓
20522	STRUCTURE		Cr 20002	20049			Cr 20002 CULVERT	EC
20523	STRUCTURE		"	↓	↓		" "	↓
20524	STRUCTURE		"	↓	↓		" "	↓
20525	FILL		fo 20522 20523 20524	↓	↓		FILL OF CULVERT	↓
20526	FILL		fo 20515	20050			FILL OF DITCH	EC
20527	Cut		fb 20528	20051			C/O ditch	SS

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CONTEXT CHECKLIST

SITE CODE | SITE NAME

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
20528	FILL	FO 20527		"			F/O ditch	JS
20529	CUT	FB 20530		"			F/O "	
20530	FILL	FO 20529		"			F/O "	
20531	CUT	FB 20532		"			F/O "	
20532	FILL	FO 20531		"			F/O "	
20533	CUT	FB (20534)		20052	GPS		Cut of robber cut	CMAR
20534	FILL	FO [20533]		20052			Fill of robber cut	
20535	CUT	FB (20536) (20537)		20053			Cut ditch / hollow	
20536	FILL	FO [20535]		20053			Fill of ditch/hollow	
20537	FILL	FO [20535]		20053			Fill of ditch/hollow	
20538	STRUCTURAL LAYER	FO [20565]		20048	GPS		FIRM STONE WALL PACKING	LPB
20539	STRUCTURAL LAYER	FO [20565]		20048	GPS		SOFT STONE WALL PACKING	LPB
20540	CUT	F/B (20541)		N/A	GPS		CUT OF DITCH	LPB
20541	FILL	F/O [20540]		N/A	GPS		FILL OF DITCH [20540]	LPB
20542	~~LAYER~~ CUT	~~FO (20543)~~		20054 ~~N/A~~	GPS		STRUCTURE - RUBBLE FALL ~~CUT OF~~	LPB
20543	~~LAYER~~ FILL	~~F/O [20542]~~		20054 ~~N/A~~	GPS		STRUCTURE - RUBBLE FALL ~~FILL OF~~	LPB
20544	CUT	FB/20545		20049	GPS		CULVERT CUT	EC
20545	FILL	FO 20544		"	"		CULVERT FILL	EC
20546	CUT	FB 20547		20054	GPS		C/O DITCH	LPB
20547	FILL	FO 20546		20054	GPS		F/O DITCH [20546]	LPB
20548	CUT			20055	GPS		Ditch	ADF
20549	↓			↓	↓		↓	↓
20550	↓			↓	↓		↓	↓
20551	CUT	F/B 20552		20056	GPS		DITCHES CUT	EC
20552	FILL	FO 20551		↓	↓		DITCH FILL	↓
20553	CUT	FB 200554		↓	↓		Ditch CUT	↓
20554	FILL	FO 20553		↓	↓		Ditch fill	↓
20555	CUT	FB 20556		↓	↓		Ditch Cut	↓
20556	FILL	FO 20555		↓	↓		Ditch fill	↓
20557	CUT	FB 20558		20057	↓		Ditch Cut	↓
20558	FILL	FO 20557		↓	↓		Ditch fill	↓
20559	CUT	FB 20560 ~~20005~~		↓	↓		Ditch Cut	↓

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CONTEXT CHECKLIST

SITE CODE | SITE NAME

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
20560	~~fill~~		fb 20559	~~2003 #~~	GPS		DITCH FILL	EC
~~20561~~	~~LAYER~~			~~20048~~	~~GPS~~		~~STRUCTURAL LAYER - RUBBLE~~	~~LPB~~
~~20562~~	~~LAYER~~			~~20048~~	~~GPS~~		~~STRUCTURAL LAYER - RUBBLE~~	~~LPB~~
20561	Cut		fb [20562]	20088	GPS		c/o ditch	SS
20562	fill		go [20561]	"	"		f/o ditch	SS
20563	Cut		fb [20564]	"	"		c/o ditch	SS
20564	fill		go [20563]	"	"		f/o ditch	SS
20565	CUT		fb ~~[20538]~~ [20539]	20048	GPS		c/o STRUCTURE	LPB
20566	fill		fo [20565]				ditch fill	AOF
20567			fo [20549]					
20568								
20569								
20570								
20571			fo [20550]					
20572	LAYER		Cut by 20550				Poss layer?	
~~20573~~	Cut		fb 20574+20575		GPS		Grave cut	RL
20574	fill		fo 20573				↓ fill	
20575	Skt						Crouch burial	
~~20576~~	~~GRP.~~						~~BURIAL GROUP NO.~~	~~RL~~
~~20577~~	~~Cut~~		~~FB 20225~~	~~SWITCH~~	~~GPS~~		~~DITCH CUT~~	~~LH~~
20578	Gr	—	VOID	—	VOID		Group for ditches	AOF
20579								
20580								
20581								
20582								
20583								
20584		—	VOID	—		VOID		
20585								
20586								
20587								
20588								
20590								

VOID

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CONTEXT CHECKLIST

SITE CODE MID17 | SITE NAME MIDWAY NORTHAMPTONSHIRE AREA EAST

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
20591	Gr				GPS		Graph for ditches	ADF
20592								
20593								
20594								
20595		—	VOID	—		VOID		
20596								
20597								
20598								
20599	↓				↓		↓	↓
20								

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CONTEXT CHECKLIST

SITE CODE ~~ALDAY~~ MIDI7 SITE NAME MIDWAY NORTHAMPTONSHIRE AREA 2 EAST

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
20600	Gr				GPS		Group for ditches	ABF
20601	↓				↓		↓	↓
20602	↓	—	VOID	—	VOID		↓	↓
20603	↓						↓	↓
20604	↓				↓		↓	↓
20605	Cut		fb 20606	Sketch	GPS		Slot in Eval tr G2 Ditch cut Gr 20396 Fig 4	ABF
20606	fill		fo 20605	↓	↓		↓ Ditch cut Gr 20350	↓
20607	Cut		fb 20608				↓ fill	
20608	fill		fo 20607	↓	↓		↓	↓
20609	Grp						DITCH	GD
20610	Cut		Fb 20452-453	20054	GPS		Ditch	ABF
20611	Cut		Fb 20612	↓	↓		Furrow/tree cut	↓
20612	Strat		fo FG11	↓	↓		↓	↓
20613	Cut		fb 20030	—	↓		Rabbit cut	↓

AREA 2
WEST

OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 OES

PDF/A SCAN

FILMING INSTRUCTIONS
Submitter OASouth
No. of copies: 2

Headings
Site information
Line 1: [OA South] County[Northamptonshire] Parish:[Harpole, Kislingbury & Upper Heyford] Site[M1 D Way] Site code[M1D 17]
Line 2: Excavators name[S Lawrence]
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 AREA 2 WEST CHECKLIST	✓
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	

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CONTEXT CHECKLIST

SITE CODE MID17 SITE NAME M1 J16

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
2000							TOPSOIL	
2001							SUBSOIL	
2003							NATURAL	
2004	~~WALL~~		FB 2005			D	Structure - WALL	JS
2005	Cut		FO 2004				Cut of structure	JS
2006	Cut		FB 2007				Ditch	JT
2007	Fill		FO 2006				FO Ditch [2006]	
2008	Fill		FO 2006				FO	
2009	Cut		FB 2010				Posthole	
2010	Fill		FO 2009				FO Posthole	
2011	Structure					DD	Possible wall	AM
2012	Structure					DD	Possible wall	
2013	~~Structure~~	Fill				DD	Possible posthole	
2014	Layer					DD		MG
2015	Cut		FB (2004), (2016), (2017)			D	Cut of Building [2018]	RG
2016	Floor					D	Floor - Stones [2018]	RG
2017	Fill					D	Backfill of Building [2015]	RG
2018	Group		(2004) (2005) (2016) (2017) & 20 [2015]			-	Square stone structure	RG
2019	Structure					DD	Corn dryer	EM
2020	Structure					D	Corn dryer	RG
2021	Layer						Finds Ref = [2020]	RG
2022	Cut		F/B (2023)	2000	GPS		Cut of ditch	MM
2023	Fill		F/O [2022]				Fill of ditch	
2024	Cut		F/B (2025)				Ditch Cut	
2025	Fill		F/O [2024]				" Fill	
2026	Cut		F/B (2027)				Ditch Cut	
2027	Fill		F/O [2026]				" Fill	
2028	Cut		F/B [2029]				Ditch Cut	
2029	Fill		F/O (2028)				" Fill	
2030	Layer						Layer slop [2022] - [2028]	
2031	Cut		FB 2032			D	Ditch through corn dryer [2019]	PB
2032	Fill		FO 2031			D	Fill of ditch [2032]	PB

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CONTEXT CHECKLIST

SITE CODE M1D-17 SITE NAME M1 - J16

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
2033	Cut	FB(2034)					Gully	RG
2034	Fill	FO[2033]					Fill of Gully	RG
2035	Cut	FB(2036)					Ditch	RG
2036	Fill	FO[2035]					Fill of Ditch	RG
2037	Cut		FB(2038)			DD	Ditch	PB
2038	Fill		FO[2037]			DD	Fill of Ditch	PB
VOID 2039	~~CUT~~		~~FB 2040~~	2001	GPS	DD	~~DITCH CUT~~	~~LH~~
2040	~~Fill~~		~~FO 2039~~				~~DITCH FILL~~	
VOID 2041	~~CUT~~		~~FB 2042~~				~~DITCH CUT~~	
VOID 2042	~~FILL~~		~~FO 2041~~				~~DITCH FILL~~	
2039	STR.					/	CORN DRYER	BDM
2040	F.11		FO 2039	—	2000	DD	BACK F.11	BDM
~~2041~~	~~CUT~~					1	~~ROBBE CUT~~	~~BDM~~
VOID ~~2042~~	~~INNER~~					1	~~DARK LINER OVER INNER~~	~~CD~~
2041	Cut	FB(2042)		2001	GPS	DD	Ditch	RG
2042	Fill	FO[2041]		2001	GPS	DD	Fill of Ditch	RG
2043	Cut	FB(2044) (2045)		2001	GPS	DD	Ditch	RG
2044	Fill	FO[2043]		2001	GPS	DD	Fill of Ditch	RG
2045	Fill	FO[2043]		2001	GPS	DD	Fill of Ditch	RG
2046	Fill		FO [2019]		GPS	DD	Burnt fill in corndryer	PB
2047	Fill		FO [2019]		GPS	DD	Red burnt fill in corndryer	PB
2048	Fill		FO [2019]		GPS	DD	Charcoal fill in corndryer	PB
2049	STRUCT.		FB (2096)	2009-10	GPS	DD	POSS. STORAGE BUILDING	MJB
2050	Cut		~~FB~~			DD	Construction cut for [2019]	PB
2051	fill		FO [2050]			DD	Fill of construction cut for [2019]	"
2052	fill		FO [2019]			DD	Fill of corndryer [2019]	"
2053	CUT		FO (2054) (2055)			DD	~~FB~~ ~~2055~~ DITCH CUT	RVD
2054	FILL		FO [2053]			DD	DITCH FILL	
2055	FILL		FO [2053]			DD	DITCH FILL	
2056	CUT		FB 2057 2058			DD	DITCH CUT	
2057	FILL		FO [2056]			DD	DITCH FILL	
2058	FILL		FO [2056]			DD	DITCH FILL	

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CONTEXT CHECKLIST

SITE CODE MID-17 | SITE NAME M1 JUNCTION 17

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
2059	CUT		FB (2060)	2006	GPS	DD	C.O. DITCH	SAB
2060	FILL		FO [2059]			DD	F.O. DITCH (SINGLE)	
2061	CUT		FB (2062)			DD	C.O. DITCH	
2062	FILL		FO (2061)			DD	F.O. DITCH (SINGLE)	
2063	CUT		FB (2064)(2065)			DD	C.O. DITCH	
2064	FILL		FO [2063]			DD	BASAL F.O. DITCH	
2065	FILL		FO [2063]			DD	TOP F.O. DITCH	
2066	Cut		FO (2073) (2073)				Ditch	RG
2067	Cut		FO (2074) (2075)				Pit	RG
2068	Cut		FB (2069-71)	2008	GPS	DD	Cut of Ditch	MTB
2069	Fill		FO [2068]			DD	F/O DITCH [2068]	
2070	Fill					DD		
2071	Fill					DD		
2072	Fill		FO [2066]	2007			Fill of Ditch [2066]	RG
2073	Fill		FO [2066]	2007			Fill of Ditch [2066]	RG
2074	Fill		FO [2067]	2007			Fill of Pit [2067]	RG
2075	Fill		FO [2067]	2007			Fill of Pit [2067]	RG
2076	Cut		FO (2076)(2122)	2010	GPS	DD	Cut of Pit	MTB
2077	Cut		FB (2078)	—			Cut of Linear	MTB
2078	Fill		FO [2077]	—			FO Linear [2077]	
2079	LAYER/ FILL		FO [2039]	2025	2001	DD		BDM
2080	LAYER/ FILL		FO [2039]	—	2002	DD		BDM
2081	CUT		FB (2082)			DD	CONSTRUCTION CUT	BDM
2082	Fill		FO [2081]			DD	CONSTRUCTION CUT BACKFILL	
2083	CUT		FB (2040)	—	2000	DD	ROBBED CUT	
2084	LAYER		FO [2039]			DD		BDM
2085	CUT		FB 2013			DD	CUT OF DITCH	BDM
2086	Cut		FB (2087)	2009	GPS	DD	Cut of Ditch	MTB
2087	Fill		FO [2086]	2009		DD	F/O DITCH [2086]	
2088	Cut		FB (2089)	2009-10		DD	Cut of Ditch	
2089	Fill		FO [2088]	2009-10		DD	F/O DITCH [2088]	
2090	Cut		FB (2091)	2009		DD	Cut of Ditch	

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CONTEXT CHECKLIST

SITE CODE M1J17 SITE NAME M1 J16

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
2091	FILL		Fo [2090]	2009	GPS	DD	F/o DITCH [2090]	RVD
2092	CUT		Fb (2093)	2009		DD	CUT OF LINEAR	
2093	FILL		Fo [2092]	2009		DD	F/o LINEAR [2092]	
2094	CUT		Fb 2049 (2095)	2009-10		DD	CONSTRUCTION CUT FOR 2049	
2095	FILL		Fo [2094]	2009-10		DD	BACKFILL OF CONSTRUCTION CUT [2094]	
2096	FILL		Fo 2049	2009-10		DD	DEMOLITION FILL OF 2049	
2097	CUT		Fb (2098)	2010		DD	CUT OF DITCH	
2098	FILL		Fo [2097]	2010		DD	F/o DITCH [2097]	
2099	CUT		Fb (2100)	2011			DITCH TERMINUS CUT	RVD
2100	FILL		Fb [2099]	↓			DITCH TERMINUS FILL	
2101	CUT		Fb (2102)-(2104)	2012			DITCH CUT	
2102	FILL		Fo [2101]				DITCH FILL	
2103	FILL		Fo [2101]				DITCH FILL	
2104	FILL		Fo [2101]				DITCH FILL	
2105	Deposit		Fo 2039	—	2001	D	"out of use" rubble deposit	BDM
2106	↓		Fo 2039	—	2001	D	↓ ↓ ↓	↓
2107	CUT		Fb (2108)(2109)			DD	F.O. DITCH	SAB
2108	FILL		Fo [2107]			DD	F.O. DITCH	
2109	FILL		〃			DD	F.O. DITCH	
2110	CUT		Fb (2111)	2013		DD	C.O. DITCH	
2111	FILL		Fo [2110]			DD	F.O. DITCH	
2112	CUT		Fb (2113)			DD	C.O. PIT	
2113	FILL		Fo [2112]			DD	F.O. PIT	
2114	CUT		Fb (2115)(2116)			DD	C.O. DITCH	
2115	FILL		Fo [2114]			DD	F.O. DITCH	
2116	FILL		〃	—		DD	F.O. DITCH	
2117	CUT		Fb (2118)			DD	C.O. DITCH	
2118	FILL		Fo [2117]			DD	F.O. DITCH	
2119	FILL		〃				F.O. DITCH	
2120	CUT		Fb (2121)				C.O. DITCH TERMINUS	
2121	FILL		Fo [2120]				F.O. 〃	
2122	FILL		Fo [2076]	2010	GPS	DD	F/o PIT [2076]	RVD

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CONTEXT CHECKLIST

SITE CODE: M1D-17 SITE NAME: M1 JUNCTION 16

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
2123	FILL		FO [2110]	2013	GPS		TOP FILL OF DITCH	SAB
2124	Fill		FO [2019]	—	GPS	1)	~~DEMOLITION COIN-DUMP~~ LAYER IN [2019]	~~MPB~~
2125	~~Cut~~		~~Fb (2126)~~		~~GPS~~		~~Ditch through [2019]~~	~~PB~~
2126	~~Fill~~		~~Fo (2125)~~		~~GPS~~		~~Fill of [2125]~~	~~PB~~
2127	Cut		Fb (2131) (2132)	2015			Ditch	RG
2128	Cut		Fb (2133)	2015			Ditch	RG
2129	STRUCTURE						STONE BUILDING - SUPPOSED SMOKEHOUSE	SAB
2130	STRUCTURE						CORN DRYER	SAB
2131			FO [2127]	2015	GPS		Fill of Ditch	RG
2132			FO [2127]	2015	GPS		Fill of Ditch	RG
2133			FO [2128]	2015	GPS		Fill of Ditch.	RG
2134	Floor				GPS		Stone Floor	RG
2135	Structure				GPS		Structure	RG
2136	Cut		FB (2137) (2138)	2016	GPS		Pit / structure	RG
2137	Fill		FO [2136]	2016	GPS		Fill of Pit / structure	RG
2138	Fill		FO [2136]	2016	GPS		" " "	RG
2139	Cut		Fb (2140)	2016	GPS		E/W Ditch	RG
2140	Fill		FO [2139]	2016	GPS		Fill of Ditch	RG
2141	Cut		Fb (2142) (2143)	2016	GPS		N/S Ditch	RG
2142	Fill		Fo [2141]	2016	GPS		Fill of Ditch	RG
2143	Fill		Fo [2141]	2016	GPS		Fill of Ditch.	RG
2144	Cut		FB (2145)				Cut of Ditch	MPB
2145	Fill		FB [2144]				Fill of Ditch	
2146	Cut		FB (2147-8)				Cut of Pit	
2147	Fill		FO [2146]				Rubble Spread	
2148	Fill		↓				Charcoal Fill of Pit	↓
2149	~~Fill~~ LAYER/FILL		~~FO~~ FO [2039]			1)	LAYER FILL	RC
2150	CUT		FB (2172) (2176)	2018	G	1)	WALL CUT [2151]	SAB
2151	STRUCTURE		PART OF [2129]	⊥		1)	WALL OF SMOKEHOUSE	⊥
2152	CUT		FB (2153)	2019	GPS		Cut of Ditch	PB
2153	FILL		FO [2152]	↓	GPS		Fill of Ditch	PB
2154	Cut		FB (2165-7)	2020	GPS		Cut of Ditch	MPB

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CONTEXT CHECKLIST

SITE CODE M1017 SITE NAME M1 JUNCTION 16

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
2155	Cut		FB (2168-9)	2020	GPS		Cut of DITCH	NTB
2156	Cut		FB (2170-1)	2020	GPS		Cut of DITCH	NTB
2157	Cut		FB (2158)		GPS		DITCH	RG
2158	Fill		FO [2157]		GPS		Fill of ditch	RG
2159	Cut		FB (2160)		GPS		DITCH	RG
2160	Fill		FO [2159]		GPS		Fill of Ditch	RG
2161	LAYER FILL		FO [2039]	2025		D	FILL/LAYER	RC
2162	Cut		FB (2163) & (2164)	2019			Ditch	PB
2163	Fill		FO [2162]	"			Fill of Ditch	"
2164	Fill		FO [2162]	"			Fill of Ditch	"
2165	Fill		FO [2154]	2020	GPS		F/O DITCH [2154]	NTB
2166	Fill		↓	↓	↓		↓	↓
2167	Fill		↓	↓	↓		↓	↓
2168	Fill		FO [2155]	2020	GPS		F/O DITCH [2155]	NTB
2169	Fill		↓	↓	↓		↓	↓
2170	Fill		FO [2156]	2020	GPS		F/O DITCH [2156]	NTB
2171	Fill		↓	↓	↓		↓	↓
2172	FILL		FO [2150]	2018	GPS	D	SLUMPED FO [2150]	SAB
2173	FILL					D	SLUMPED FO [2150]	
2174	FILL					D	BASAL FO [2150]	
2175	FILL					D	FO [2150]	
2176	FILL					D	TOP FO [2150]	
2177	Cut		FB (2178	2022/23	GPS		Cut of DITCH	
2178	Fill		FO [2177]	↓			F/O DITCH [2177]	
2179	Cut		FB (2180-1)	2022			Cut of DITCH	
2180	Fill		FO [2179]				F/O DITCH [2179]	
2181	Fill		↓	↓			↓	
2182	Cut		FB (2183-4)	2022/23			Cut of DITCH	
2183	Fill		FO [2182]	↓			F/O DITCH [2182]	
2184	Fill		↓	↓			↓	
2185	Cut		FB (2186)	2022			Cut of RECTILINEAR SLOT	
2186	Fill		FO [2185]	↓	↓		F/O SLOT [2185]	↓

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CONTEXT CHECKLIST

SITE CODE: M1J17 | SITE NAME: M1 JUNCTION 16

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
2187	Fill		F/o [2155]	2020	GPS		F/o DITCH [2155]	NTB
2188	GROUP						Ditch-curving	RG
2189				—			FO POT 108	
2190				—			FO POT 109	
2191	FILL		Fo [2039]	2025			LAYER FILL	RC
2192	Cut		Fb (2193)	2024	GPS		Ditch	RG
2193	Fill		Fo [2192]	2024	GPS		Fill of Ditch	RG
2194	Cut		Fb (2195)	2024	GPS		Ditch	RG
2195	Fill		Fo [2194]	2024	GPS		Fill of Ditch	RG
2196	Cut		Fb (2197)	2024	GPS		Ditch	RG
2197	Fill		Fo [2196]	2024	GPS		Fill of Ditch	RG
2198	Fill		Fo [2182]	2022-3	GPS		F/o DITCH [2182]	NTB
2199	Cut		Fb (2200)	—	GPS		CUT OF POST-HOLE	NTB
2200	Fill		Fo [2199]	—	GPS		F/o POST-HOLE [2199]	NTB
2201	Fill		Fo [2182]	2023	GPS		F/o DITCH [2182]	NTB
2202	Fill			2022	GPS			NTB
2203	Fill		Fo [2196]	2024	GPS		Fill of Ditch	RG
2204	CUT		Fb (2249)-(2254)	2026	GPS		CUT OF WALL 2205	SAB
2205	STRUCTURE		PART OF 2129	⊥	⊥		PART OF 'STOREHOUSE' 2129	⊥
2206	Cut		Fb (2207-8)	2029	GPS		CUT OF DITCH	NTB
2207	Fill		Fo [2206]				Fo DITCH [2206]	
2208	Fill							
2209	Cut		Fb (2210-1)				CUT OF DITCH	
2210	Fill		Fo [2209]				Fo DITCH [2209]	
2211	Fill		Fo [2209]	2029	GPS		Fo DITCH [2209]	NTB
2212	Cut		Fb (2213)	2030	GPS		CUT OF DITCH	
2213	Fill		Fo [2212]				Fo DITCH [2212]	
2214	Cut		Fo (2215-6)				CUT OF DITCH	
2215	Fill		Fo [2214]				Fo DITCH [2214]	
2216	Fill							
2217	STRUCT.		PART OF [2219]				STONE SPREAD/WALL	NTB
2218	STRUCT.		PART OF [2219]				STONE SPREAD/WALL	NTB

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CONTEXT CHECKLIST

SITE CODE: M1J17 | SITE NAME: M1 Junction 16

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
2187	Fill		F/o [2155]	2020	GPS		F/o ditch [2155]	NTB
2188	Group						Ditch-cutting	RG
2189				—			FO POT 108	
2190				—			FO POT 109	
2191	FILL		Fo [2039]	2025			LAYER FILL	RC
2192	Cut		Fb (2193)	2024	GPS		Ditch	RG
2193	Fill		Fo [2192]	2024	GPS		Fill of ditch	RG
2194	Cut		Fb (2195)	2024	GPS		Ditch	RG
2195	Fill		Fo [2194]	2024	GPS		Fill of ditch	RG
2196	Cut		Fb (2197)	2024	GPS		Ditch	RG
2197	Fill		Fo [2196]	2024	GPS		Fill of ditch	RG
2198	Fill		Fo [2182]	2022-3	GPS		F/o ditch [2182]	NTB
2199	Cut		Fb (2200)	—	GPS		Cut of Post-hole	NTB
2200	Fill		Fo [2199]	—	GPS		F/o Post-hole [2199]	NTB
2201	Fill		Fo [2182]	2023	GPS		F/o ditch [2182]	NTB
2202	Fill		↓	2022	GPS		↓	NTB
2203	Fill		Fo [2196]	2024	GPS		Fill of ditch	RG
2204	CUT		Fb 2249-2254	2026	GPS	D	CUT OF WALL 2205	SAB
2205	STRUCTURE		PART OF 2129	⊥	⊥	D	PART OF SMOKEHOUSE 2129	⊥
2206	Cut		Fb (2207-8)	2029	GPS		Cut of ditch	NTB
2207	Fill		Fo [2206]				Fo ditch [2206]	
2208	Fill		↓				↓	
2209	Cut		Fb (2210-1)				Cut of ditch	
2210	Fill		Fo [2209]	↓	↓		Fo ditch [2209]	↓
2211	Fill		Fo [2209]	2029	GPS		Fo ditch [2209]	NTB
2212	Cut		Fb (2213)	2030	GPS		Cut of ditch	
2213	Fill		Fo [2212]				Fo ditch [2212]	
2214	Cut		Fb (2215-6)				Cut of ditch	
2215	Fill		Fo [2214]				Fo ditch [2214]	
2216	Fill		↓	↓	↓		↓	↓
2217	STRUCT.		PART OF 2219				STONE SPREAD/WALL	NTB
2218	STRUCT.		PART OF 2219				STONE SPREAD/WALL	NTB

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CONTEXT CHECKLIST

SITE CODE MID-17 | SITE NAME M1 JUNCTION 16

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
2219	GROUP		FORMED OF 2220 2248			/	POSSIBLE TRUNCATED LAND SURFACE	NTB
2220	LAYER		FO [2242]	—	GPS		STONE SPREAD	NTB
2221	CUT			2031			C.O. DITCH	SAB
2222	CUT			|			C.O. DITCH	|
2223	LAYER			|			LAYER - NATURAL?	|
2224	Cut		Fb (2225)	2032 2033	GPS		Ditch	RG
2225	Fill		Fo [2224]	2032 2033	GPS		Fill of Ditch	RG
2226	Cut		Fb (2227)	2032 2033	GPS		Ditch	RG
2227	Fill		Fo [2226]	2032 2033	GPS		Fill of Ditch	RG
2228	Cut		Fb (2229)	2032	GPS		Ditch =	RG
2229	Fill		Fo [2228]	2032	GPS		Fill of Ditch	RG
2230	Cut		Fb (2231)	2032	GPS		Ditch	RG
2231	Fill		Fo [2230]	2032	GPS		Fill of Ditch	RG
2232	Cut		Fb (2233)	2033	GPS		Ditch	RG
2233	Fill		Fo [2232]	2033	GPS		Fill of Ditch	RG
2234	Cut		Fb (2235)	Sketch	GPS		Ditch Terminus	RG
2235	Fill		Fo [2234]	Sketch	GPS		Fill of Ditch	RG
2236	Fill		Fo [2228]	2032	GPS		Fill of Ditch	RG
2237	Fill		Fo [2230]	2032	GPS		Fill of Ditch	RG
2238	LAYER			2031	GPS		NATURAL SPREAD	SAB
2239	FILL		FO [2221]	|	|		F.O. DITCH	|
2240	FILL		FO [2222]	|	|		F.O. DITCH	|
2241	FILL		FO [2222]	|	|		F.O. DITCH	|
2242	Cut		Fb (2243)	2034	GPS		Cut of Pit	
2243	Fill		Fo [2242]	|	|		Fo Pit [2242]	
2244	Cut		Fb (2245)	|	|		Cut of Ditch	
2245	Fill		Fo [2244]	|	|		Fo Ditch [2242]	
2246	Cut		Fb (2247)	|	|		Cut of Ditch	
2247	Fill		Fo [2246]	↓	↓		Fo Ditch [2246]	
2248	Structure		Fo [2146]	2019	GPS		Stone floor	PB
2249	FILL		FO [2204]	2026	GPS		REDEPOSITED NAT. OF [2204]	SAB
2250	FILL		FO [2204]	|	|		DEPOSIT F.O. [2204]	|

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CONTEXT CHECKLIST

SITE CODE M1D-17 | SITE NAME M1 JUNCTION 16

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
2251	FILL		F.O. [2204]	2026	GPS	D	F.O. [2204] - 'SMOKEHOUSE'	SAB
2252	FILL					D	F.O. [2204]	
2253	FILL					D	F.O. [2204]	
2254	FILL					D	TOP FILL OF [2204]	
2255	FILL		Fo [2246]	2034	GPS		UPPER F/O DITCH [2246]	NTR
2256	FILL		Fo [2242]	2034	GPS		NORTH F/O PIT [2242]	
2257	CUT		Fb (2258)	2034	GPS		CUT OF DITCH	
2258	FILL		Fo [2257]	2034	GPS		F/O DITCH [2257]	
2259	CUT		Fb (2260)	2034	GPS		CUT OF DITCH	
2260	FILL		Fo [2259]	2034	GPS		F/O DITCH [2259]	
2261	Fill		Fo [2146]	—	GPS		F/O PIT [2146]	PB
2262	cut		Fb (2263)	Sketch	GPS		Ditch Terminus	RG
2263	Fill		Fo [2262]	Sketch	GPS		Fill of Ditch	RG
2264	CUT		Fb (2265-6)	SKETCH	GPS		CUT OF PIT	NTR
2265	FILL		Fo [2264]				A. BASE F/O PIT [2264]	
2266	FILL						UPPER F/O PIT [2264]	
2267	CUT		Fb (2270)	2035	GPS		POST HOLE	AM
2268	CUT		Fb (2271)	2036				
2269	CUT		Fb (2272)	2037				
2270	Backfill		Fo [2267]	2035				
2271	FILL		Fo [2268]	2036				
2272	FILL		Fo [2269]	2037				
2273	Cut		Fb (2274)	SK	GPS		Cut of Ditch	PB
2274	Fill		Fo [2273]				Fill of Ditch	
2275	Cut		Fb (2276)				Cut of Ditch	
2276	FILL		Fo [2275]				Fill of ditch	
2277	CUT							JA
2278	FILL							
2279	CUT							
2280	FILL		~~SA 2282~~				~~DOUBLE NO~~	
2281	FILL		SA 2282	—	—		DOUBLE NO	
2282	FILL							

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CONTEXT CHECKLIST

SITE CODE: MID17 | SITE NAME: M1 JUNCTION 16.

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
2283	CUT							JDi
2284	FILL							
2285	CUT							
2286	FILL							
2287	CUT							
2288	FILL							
~~2289~~	~~CUT~~		VOID					
2290	FILL		SA 2282	—	—		DOUBLE NO — JUST BIOTURBATION	
2291	DEPOSIT							
2292	LAYER							
2293	CUT							
2294	FILL							
2295	CUT		FB (2296)	2040	GPS		CUT OF DITCH	RTB
2296	FILL		FO [2295]				FILL OF DITCH [2295]	
2297	CUT		FB (2298)				DITCH TERMINUS	
2298	FILL		FO [2297]				FILL TERMINUS [2297]	
2299	CUT		FB (2300-1)				CUT OF DITCH	
2300	FILL		FO [2299]				STONE SLABS	
2301	FILL		↓	↓	↓		FILL DITCH [2299]	↓
2302	FILL							JDi
2303	FILL		SA 2282	—	—		DOUBLE NO — JUST BEARING CAUSING DISPLACEMENT	JDi
~~2304~~	~~CUT~~		VOID					JDi
2305	CUT		FB (2306)	2041	GPS		C.O. POST-HOLE	SAB
2306	FILL		FO [2305]	⊥	⊥		F.O. Post-hole	SAB
2307	CUT		FB (2308)				Ditch	RG
2308	FILL		FO [2307]				Fill of Ditch	RG
2309	FINDS REF			—	GPS		TILE FROM OVEN (2039)	
2310	↓			—	GPS		↓	
2311	↓			—	GPS		↓	
2312	CUT		FB (2313-5)	SK	GPS		DITCH	
2313	FILL		FO [2312]	SK	GPS		DITCH FILL	
2314	FILL		↓				↓	

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CONTEXT CHECKLIST

SITE CODE: MID.17 | SITE NAME: M1 JUNCTION 16

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
2315	FILL		FO [2312]	SK	GPS		DITCH FILL	
2316	CUT		Fb (2317)	~~SK~~ 2042	GPS		Cut of ditch	PB
2317	Fill		Fo [2316]	~~SK~~ 2042	GPS		Fill of ditch	"
2318	CUT		Fb (2319)	~~SK~~ 2042	GPS		Cut of pit	"
2319	Fill		Fo [2318]	~~SK~~ 2042	GPS		Fill of pit	"
2320	Fill		Fo [2318]	~~SK~~ "	GPS		Fill of Pit	"
2321	Fill	Fo [2322] → ~~Fo [2318]~~		~~SK~~ "	GPS		~~Plough~~ Plough Fill	"
2322	CUT		Fb (2321)	2042	GPS		Furrow cut	"
2323	CUT			2044	GPS	1	CONSTRUCTION CUT FOR [2020]	LH
2324	FILL		FO [2305]	2041	GPS		PACKING FILL OF POST HOLE	SAB
2325	FILL		FO [2305]	2041	GPS		FILL OF POST HOLE	SAB
2326	FILL		Fo [2323]	2044	GPS	1	FILL FROM STR [2020]	LH
2327	FILL			↓		1	"	
2328	FILL			↓		1	"	
2329	FILL			2043		1	"	
VOID ~~2330~~	~~FILL~~							
VOID ~~2331~~	~~FILL~~							
2332	~~FILL~~ CUT		FB (2333)			1	CUT FROM STR [2020]	
2333	FILL		Fo [2332]			1	FILL FROM [2020]	
2334	FILL		Fo [2323]	↓	↓	1	FILL FROM [2020]	↓
VOID ~~2335~~	~~CUT~~			~~2043~~	~~GPS~~			
2336	CUT		F.B (2337)	2047	GPS	1	C.O. 'FIRE PIT'	SAB
2337	FILL		F.O [2336]	⊥	⊥	1	F.O. 'FIRE PIT'	⊥
2338	Cut		Fb (2339)	2045	GPS		Cut of a gulley ditch	AR
2339	Fill		Fo [2338]	2045	GPS		Fill of a " "	AR
~~2340~~	~~Cut~~ VOID		Fb (2341)	~~2045~~ 2044	GPS		~~Cut of a ditch~~	~~AR~~
2341	Fill	SA2339	~~Fo [2340]~~				Fill of a ditch	AR
2342	Cut		~~Cut~~ Fb (2343)	2045, 2044	"		Cut of a ditch	AR
2343	Fill		Fo [2342]	" "	"		Basal fill of [2342]	AR
2344	Fill		Fo (2342)	" "	"		Mid fill of [2342]	AR
2345	Fill		Fo (2342)	" "	"		Top fill of [2342]	AR
~~2346~~	~~Cut~~ VOID		~~Fb (2347)~~	" "	"		~~Cut of a ditch~~	~~AR~~

Not Void

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CONTEXT CHECKLIST

SITE CODE MID17 | SITE NAME M1 Junction 16

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
2347	Fill	SA2505	~~Fo [2346]~~	~~2045,2046~~	~~GPS~~		Basal fill of [2346]	AR
2348	Cut		Fb (2349)	"	"		Recut - ditch	AR
2349	Fill		Fo [2348]	"	"		Fill of a recut-ditch	AR
2350	CUT		FB (2351)	2047	GPS		CUT OF LINEAR	SAB
2351	FILL		FO (2350)	⊥	⊥		FILL OF LINEAR	SAB
2352	Cut		Fb 2353	2048	GPS		Ditch?	RG
2353	Fill		Fo 2352	2048	GPS		Fill of ditch	RG
2354	Cut		Fb 2355 2356	2048	GPS		Ditch	RG
2355	Fill		Fo 2354	2048	GPS		Fill of Ditch	RG
2356	Fill		Fo 2354	2048	GPS		Fill of Ditch	RG
2357	Cut		fb (2358)	2049	GPS		Posthole	PB
2358	fill		fo [2357]	2049	GPS		Fill of posthole	PB
2359	fill		Fo [2357]	2049	GPS		fill of posthole	PB
2360	Cut		Fb (2361)	2046	GPS		Cut of a pit	AR
2361	fill		Fo [2360]	"	"		Basal fill of [2360]	AR
2362	fill		Fo (2361)	"	"		Top fill of [2360]	AR
~~2363~~	~~Cut~~	VOID	~~Fb (2345)~~	~~2045,2046~~	"		~~Cut of a pit~~	~~AR~~
2364	fill		Fo [2346]	2045	"		Mid fill of [2346] - pit	AR
2365	fill		Fo (2364)	2045	"		top fill of [2346]	AR
VOID ~~2366~~	~~CUT~~			~~2050~~	"		~~Posthole?~~	~~PB~~
2367	CUT		~~Fb (2401)~~ S205	~~2051~~	"		POSTHOLE	"
2368	FILL		Fo (2323)	2053	GPS	1	BACKFILL OF WALL [2020]	LH
2369	FILL		Fo (2323)	2052	GPS		FILL OF [2020]	LH
2370	CUT		fb (2371)	2050	GPS		Posthole	PB
2371	Fill		fo (2370)	2050	GPS		Posthole fill	"
2372	CUT		fb (2373)	2054	"		POSTHOLE	AR
2373	FILL		Fo [2372]	2054	"		POSTHOLE FILL	
2374	CUT		Fb (2375)	2055	"		POSTHOLE	"
2375	FILL		Fo [2374]	2055	"		POSTHOLE FILL	"
2376	CUT							
2377	CUT							
2378	CUT		F.B. (2379) (2479)	2057	GPS		C.O. CORN DRIER [2130]	SAB

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CONTEXT CHECKLIST

SITE CODE MJ-17 | SITE NAME M1 JUNCTION 16

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
2379	FILL		F.O.2378	2057	GPS.		TOP FILL OF [2378]	SAB
2380	FILL		F.O. 2376	2056	GPS		FILL OF DITCH	LH
2381	FILL		F.O. 2376	"	"		"	"
2382	FILL		F.O.2376	"	"		"	"
2383	FILL		F.O.2376	"	"		"	"
2384	FILL		F.O. 2377	2056	"		"	"
2385	FILL		F.O. 2377	"	"		"	"
2386	CUT			2058	GPS		DITCH CUT	LH
2387	CUT			"	"		DITCH CUT	"
2388	CUT			"	"		DITCH CUT	"
2389	CUT			"	"		DITCH CUT	"
2390	Cut		Fb(2391)	2059	GPS		Ditch	RG
2391	Fill		Fo[2390]	2059	GPS		Fo Ditch	RG
2392	Cut		Fb(2393)	2059	GPS		Ditch	RG
2393	Fill		Fo[2392]	2059	GPS		Fo Ditch	RG
2394	Cut		Fb(2395)	2059	GPS		Ditch	RG
2395	Fill		Fo[2394]	2059	GPS		Fill of Ditch	RG
2396	Cut		Fb(2397)	2059	GPS		Ditch	RG
2397	Fill		Fo[2396]	2059	GPS		Fill of Ditch	RG
2398	CUT		Fb(2399)	2055	"		CUT OF DITCH	AM
2399	FILL		Fo[2398]	2055	"		FILL OF DITCH	"
2400	FIND REC		—	—	"		FILL OF DITCH	"
2401	Fill		Fo[2367]	2051	GPS		Fill of posthole.	PB
2402	CUT		FB 2403	2060	GPS		CUT OF PIT	LH
2403	FILL		FO 2402	2060	"		FILL OF PIT	"
2404	CUT		Fb (2405)		GPS		Cut of ditch	PB
2405	Fill		Fo [2404]		GPS		fill of ditch	"
2406	CUT		Fb (2407)	2061	GPS		Posthole	PB
2407	Fill		fo [2406]	2061	"		fill of posthole	"
2408	Cut		Pb (2409)	2062	"		Posthole	"
2409	fill		fo [2408]	2062	"		fill of posthole	"
2410	CUT		FB (2411)	2063	GPS		CUT OF CORN DRYER 2130	SAB

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CONTEXT CHECKLIST

SITE CODE MID-17 | SITE NAME M1 JUNCTION 16

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
2379	FILL		F.O.2378	2057	GPS.		TOP FILL OF [2378]	SAB
2380	FILL		F.O. 2376	2056	GPS		FILL OF DITCH	LH
2381	FILL		F.O. 2376	"	"		"	"
2382	FILL		F.O.2376	"	"		"	"
2383	FILL		F.O.2376	"	"		"	"
2384	FILL		F.O. 2377	2056	"		"	"
2385	FILL		F.O. 2377	"	"		"	"
2386	CUT			2058	GPS		DITCH CUT	LH
2387	CUT			"	"		DITCH CUT	"
2388	CUT			"	"		DITCH CUT	"
2389	CUT			"	"		DITCH CUT	"
2390	Cut		Fb(2391)	2059	GPS		Ditch	RG
2391	Fill		Fo[2390]	2059	GPS		Fo Ditch	RG
2392	Cut		Fb(2393)	2059	GPS		Ditch	RG
2393	Fill		Fo[2392]	2059	GPS		Fo ditch	RG
2394	Cut		Fb(2395)	2059	GPS		Ditch	RG
2395	Fill		FO[2394]	2059	GPS		Fill of Ditch	RG
2396	Cut		Fb(2397)	2059	GPS		Ditch	RG
2397	Fill		Fo[2396]	2059	GPS		Fill of Ditch	RG
2398	CUT		Fb(2399)	2055	"		CUT OF DITCH	AM
2399	FILL		Fo[2398]	2055	"		FILL OF DITCH	"
2400	FIND REF		—	—	"		FILL OF PITCH	"
2401	Fill		Fo[2367]	2051	GPS		Fill of posthole	PB
2402	CUT		FB 2403	2060	GPS		CUT OF PIT	LH
2403	FILL		FO 2402	2060	"		FILL OF PIT	"
2404	CUT		Fb (2405)		GPS		Cut of ditch	PB
2405	Fill		Fo [2404]		GPS		fill of ditch	"
2406	CUT		Fb (2407)	2061	GPS		Posthole	PB
2407	Fill		fo [2406]	2061	"		fill of posthole	"
2408	Cut		Fb (2409)	2062	"		Posthole	"
2409	fill		fo [2408]	2062	"		fill of posthole	"
2410	CUT		FB (2411)	2063	GPS		CUT. OF KILN DRYER [2130]	SAB

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CONTEXT CHECKLIST

SITE CODE M1J-17 SITE NAME M1 Junction 16

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
2411	FILL		FO [2410]	2063	GPS		SINGLE FILL OF [2410]	SAG
2412	Cut		FB (2413)+(2414)	2064	GPS		CUT OF PIT	LH
X 2413	Fill	X	FO 2415	2065	GPS		} PIT	CR
2414	Fill	X	↓					
2415	Cut	X	FB 2413-4					
2416	Fill	X	FO 2418				} PIT	
2417	Fill	X	↓					
2418	Cut	X	FB 2416-7	↓	↓			↓
2419	FILL		FO. 2412	2064	GPS		FILL OF PIT	LH
2420	FILL		FO. 21412	"	"		FILL OF PIT	↓
~~2421~~	~~Cut~~		~~FB(2422)~~	~~2066~~	~~GPS~~		~~Ditch~~	PB
Void ~~2422~~	~~Fill~~		~~FO[2421]~~	~~2066~~	↓		~~Single fill of [2421]~~	↓
~~2423~~	~~CUT~~		~~FB(2424)~~	~~2067~~			~~Ditch~~	
~~2424~~	~~FILL~~		~~FO[2423~~	~~2067~~	↓		~~Fill of ditch [2423]~~	↓
2425	CUT		FB(2426)	GPS	GPS		CUT OF TREETHROW	LH
2426	FILL		FO [2425]	"	"		FILL OF TREETHROW	"
2427	Cut		FB(2428)	SKETCH	GPS		cut of channel/gully	O.Q/P.B
2428	Fill		FO[2427]	SKETCH	GPS		fill of channel/gully	O.Q/PB
2429	Fill	X	FO 2430	SKETCH	GPS		} Ditch	CR
2430	Cut	X	FB 2429					
2431	Fill	X	FO 2432				} Ditch	
2432	Cut	X	FB 2431					
2433	Fill	X	FO 2434				} Ditch	
2434	Cut	X	FB 2435					
2435	Fill	X	FO 2436				} Ditch	
2436	Cut	X	FB 2435					
2437	Fill	X	FO 2438				} Ditch	
2438	Cut	X	FB 2437	↓	↓			↓
2439	Cut		FB (2440)	SKETCH	GPS		cut of ditch	O.Q
2440	Fill		FO [2439]	SKETCH	GPS		fill of ditch	O.Q
2441	Cut		FB (2442)	2068	GPS		Ditch	RG
2442	Fill		FO [2441]	2068	GPS		Fill of Ditch	RG

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CONTEXT CHECKLIST

SITE CODE MIO17 SITE NAME

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
2443	Cut		Fb (2444)	2068	GPS		Ditch	RG
2444	Fill		Fo [2443]	2068	GPS		Fill of ditch	RG
2445	Cut		Fb (2446)	2068	GPS		Ditch	RG
2446	Fill		Fo [2445]	2068	GPS		Fill of ditch.	RG
2447	CUT		FB (2463) (2464)	2069	GPS		DITCH	SAB
2448	CUT		FB (2465)	2069	GPS		DITCH	SAB
2449	CUT		FB (2466) (2467)	2069	GPS		DITCH	SAB
2450	CUT		FB (2468) (2471)	2069	GPS		DITCH	SAB
2451	CUT		FB (2452)	↓	↓		DITCH	↓
2452	FILL		FO [2451]	↓	↓		DITCH FILL	↓
X 2453	FILL	Y	FO 2455	2070	GPS			CR
2454	FILL	Y	↓	↓	↓		Ditch	↓
2455	Cut	X	Fb 2453-4	↓	↓			↓
2456	Cut		Fb [2457]		GPS		cut of ditch	0.9
2457	Fill		Fo [2456]		GPS		fill of ditch	↓
2458	Cut		Fb (2459)		GPS		cut of ditch	↓
2459	Fill		Fo [2458]		GPS		fill of ditch	↓
2460	Fill		Fo [2445]	2068	GPS		Fill of Ditch	RG
2461	Cut		Fb (2462)	2068	Gps		Ditch	RG
2462	Fill		Fo [2461]	2068	Gps		Fill of ditch.	RG
2463	FILL		FO [2447]	2069	GPS		FO DITCH	SAB
2464	FILL		FO [2447]	↓	↓		↓	↓
2465	FILL		FO [2448]	↓	↓		↓	↓
2466	FILL		FO [2449]	↓	↓		↓	↓
2467	FILL		FO [2449]	↓	↓		↓	↓
2468	FILL		FO [2450]	↓	↓		↓	↓
2469	FILL		FO [2450]	↓	↓		↓	↓
2470	FILL		FO [2450]	↓	↓		↓	↓
2471	FILL		FO [2450]	↓	↓		↓	↓
2472	CUT		Fb 2473	2072	2073		PIT	JO
2473	FILL		Fo 2472					↓
2474	CUT		Fb 2475	2673	2073		PIT.	

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CONTEXT CHECKLIST

SITE CODE MID17 | SITE NAME

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
2475	Fill		Fo 2474					
2476	Cut		Fb 2477	2074	2003		curved	
2477	Fill		Fo 2476					
2478	Fill		Fo [2396]	2059	GPS		Fill of Ditch	RG
2479	Fill		Fo [2378]	2057	GPS		BASAL F/O CORN DRYER	SAB
2480	Fill		Fo [2386]	2058	GPS		DITCH FILL	LH
2481	Fill		Fo [2386]	"	"		"	
2482	Fill		Fo [2387]	"	"		"	
2483	Fill		Fo [2387]	"	"		"	
2484	Fill		Fo [2388]	"	"		"	
2485	Fill		Fo [2389]	"	"		"	
2486	Fill		Fo [2389]	"	"		"	
2487	GR					/	RING DITCH NW	
2488	GR					/	RING DITCH / CURVILINEAR	
2489	GR					/	CURVILINEAR CUT BY [2079]	
2490	GR					/	LONG N-S DITCH	
2491	GR					/	E-W DITCH IN SW CORNER	
2492	GR					/	N-S DITCH IN SW CORNER	
2493	GR					/	E-W DITCH W N-S RETURN IN NE CORNER	
2494	GR					/	E-W DITCH IN NE CORNER (MOST SOUTHERN)	
2495	GR					/	2ND E-W DITCH IN NE CORNER	
2496	GR					/	POSTHOLES ALONG SIDE DITCH	
2497	GR					/	POSTHOLES ON S. SIDE OF STR.	
2498	GR					/	E-W DITCH IN MIDDLE EAST AREA	
2499	GR					/	N-S DITCH THROUGH CORN DRYER 2019	
2500	GR						LATEST LONG NNW N-S DITCH	
2501	Fill		Fo [2279]	2038			BASE FILL of DITCH	
2502	Fill		Fo [2277]	2088			DITCH FILL	
2503	GR						SHALLOW E-W DITCH IN N OF SITE	
2504	Cut		Fb (2505)	2045	GPS		S.2045 REDRAWN	NA/RG
2505	Fill		Fo [2504]	2045	GPS			NA/RG
2506	Fill		Fo [2510]	2045	GPS			NA/RG

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CONTEXT CHECKLIST

SITE CODE MID.17 SITE NAME M1 J16

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
2507	Fill	Fo [2510]		2045	GPS		S. 2045 REDRAWN	TM/RG
2508							S. 2039 REDRAWN	
2509							S. 2039 REDRAWN	
2510	cut	Fb (2506) (2507)		2045	GPS		S. 2045 REDRAWN	NA/RG
2511	QR							
2512	QR							
2513	QR							
2514	QR							
2515	QR							
2516	QR							
2517	QR						NAR REMAINS BY [2135]	
2518	QR						NW-SE DITCH CUT BY SFB	
2519	QR						"L" SHAPED E-W DITCH	AF

AREA
3

AREA 3

OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 OES

PDF/A SCAN

FILMING INSTRUCTIONS
Submitter OASouth
No. of copies: 2

Headings
Site information
Line 1: [OA South] County[Northamptonshire] Parish:[Harpole, Kislingbury & Upper Heyford] Site[M1 D Way] Site code[M1D 17]
Line 2: Excavators name[S Lawrence]
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 AREA 3 CHECKLIST	
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	

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CONTEXT CHECKLIST

SITE CODE MID17 | SITE NAME

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
3000	Dep						Topsoil	MM
3001	Dep						Subsoil	
3003	Dep						Natural	
[3004]	cut		F/B (3005)+ sk 3006				Grave cut	
(3005)	Fill		F/o [3004]				Grave Fill	
(3006)	skele		F/o [3004]				skele in [3004]	
[3007]	CUT		FB (3008)	3000	GPS		DITCH	GD
(3008)	FILL		FO [3007]	↓	↓		↓	↓
[3009]	CUT		FB (3010)	↓	↓		TREE THROW	
(3010)	FILL		FO [3009]	↓	↓		↓	
[3012]	CUT		FB (3011)	↓	↓		DITCH	
(3011)	FILL		FO [3012]	↓	↓		↓	↓
[3012]	CUT		F/B [3011]	3001	"		LINEAR DITCH FILL	RL
(3013)	FILL		F/O [3015]	"	"		" CUT	"
(3014)	FILL		F/O [3015]	"	"		DITCH FILL	"
[3015]	CUT		F/B [3013][3014]	"	"		" FILL	"
(3016)	FILL		F/O [3019]	"	"		" CUT	"
(3017)	FILL		F/O [3019]	"	"		DITCH FILL	"
(3018)	FILL		F/O [3019]	"	"		" FILL	"
[3019]	CUT		F/B [3016][3017][3018]	"	"		" FILL	"
[3020]	CUT		F/B (3021)	3002	GPS		" CUT	"
(3021)	FILL		F/O [3020]	↓	↓		Ditch cut	MM
[3022]	CUT		F/B (3023)	↓	↓		" Fill	↓
(3023)	FILL		F/O [3022]	↓	↓		Ditch cut	↓
(3024)	FILL		F/O [3025]	3001	"		" Fill	↓
[3025]	CUT		F/B [3024]	"	"		DITCH FILL	RL
[3026]	CUT		FB (3027)	SKETCH GPS	GPS		" CUT	"
(3027)	FILL		FO [3026]	↓	↓		DITCHES	GD
[3028]	CUT		FB (3029)	↓	↓		↓	↓
(3029)	FILL		FO [3028]	↓	↓		↓	↓
[3030]	Cut		F/B (3031)	3003	GPS		Ditch cut	MM

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CONTEXT CHECKLIST

SITE CODE: MID17 | SITE NAME: M1, J16, Northants Area (3)

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
(3031)	Fill		F/o [3030]	3003	GPS		Ditch Fill	MM
[3032]	Cut		F/B (3033)	↓	↓		Ditch Cut	↓
(3033)	Fill		F/o [3032]	↓	↓		" Fill	↓
(3034)	FILL			3004	"			
(3035)	FILL			"	"			
[3036]	CUT			"	"			
(3037)	FILL			"	"			
(3038)	FILL			"	"			
[3039]	CUT			"	"			
(3040)	FILL			"	"			
(3041)	FILL			"	"			
[3042]	CUT			"	"			
[3043]	CUT		FB (3044)	SKETCH	GPS		GULLY	GD
(3044)	FILL		FO [3043]	↓	↓		↓	↓
[3045]	Cut		F/B (3046)	3005	GPS		Pit Cut	MM
(3046)	Fill		F/o [3045]	3005	GPS		" Fill	MM
[3047]	CUT		FB (3048)	SKETCH	GPS		DITCH	GD
(3048)	FILL		FO [3047]	↓	↓		↓	↓
[3049]	Cut		F/B (3050)	3006	GPS		Post hole Cut	MM
(3050)	Fill		F/o [3049]	↓	↓		" " Fill	MM
(3051)	FILL		F/O [3052]	SKETCH	GPS		TREE BOWL FILL	RL
[3052]	CUT		F/B [3051]	"	"		TREE BOWL CUT	"
(3053)	FILL		F/O 3055	SKETCH	GPS		DITCH OVERHANG FILL	RL
(3054)	FILL		F/O 3055	"	"		" "	"
[3055]	CUT		F/B [3053] [3054]	"	"		" CUT	"
(3056)	FILL							
(3057)	FILL							
[3058]	CUT							
(3059)	FILL							
(3060)	FILL							
[3061]	CUT							
(3062)	FILL							

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CONTEXT CHECKLIST

SITE CODE MJD7 | SITE NAME

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
(3063)	FILL							
[3064]	CUT							
[3065]	CUT		FB (3066)	/	GPS		N-S DITCH	GD
(3066)	FILL		FO [3065]	/	↓		↓	↓
[3067]	CUT		FB (3068)	/	↓		N-S DITCH	↓
(3068)	FILL		FO [3067]	/			↓	
[3069]	CUT		FB (3070)	/	↓		N-S DITCH (HORSESHOE)	↓
(3070)	FILL		FO [3069]	/			↓	
(3071)	FILL		FO [3026]	SKETCH	GPS		DITCH FILL	GD
(3072)	FILL		FIO [3073]	—	"		DITCH FILL	
[3073]	CUT		FIB (3072)	—	"		DITCH CUT	
3074	GRP						ENCLOSURE DITCH	GD
3075	GRP						DITCH	GD
3076	GRP						BOUNDARY DITCH	GD
3077	GRP						DITCH	RL
3078	GRP						DITCH	GD

AREA
4

OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 OES

PDF/A SCAN

FILMING INSTRUCTIONS
Submitter OASouth
No. of copies: 2

Headings
Site information
Line 1: [OA South] County[Northamptonshire] Parish:[Harpole, Kislingbury & Upper Heyford] Site[M1 D Way] Site code[M1D 17]
Line 2: Excavators name[S Lawrence]
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 AREA CHECKLIST	✓
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	

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CONTEXT CHECKLIST

SITE CODE MID17 SITE NAME M1 JUNCTION 16

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
4000	DEP		OL 4001				TOPSOIL	GUY
4001	DEP		OL 4002				SUBSOIL	
4002	DEP		UL 4001				NATURAL	
4003	Fill		Fb 4005	4000	4000		}	CR
4004	Fill		↓				} DITCH	
4005	Cut		Fb 4003-4				}	
4006	Fill		Fo 4007				}	
4007	Cut		Fb 4006				} DITCH	
4008	Fill		Fo 4009				}	
4009	Cut		Fb 4008				} DITCH	
4010	Fill		Fo 4012	4002	4001		}	GUY
4011	Fill		Fo 4012				} DITCH NW-SE	
4012	Cut		Fb 4010/1				}	
4013	Fill		Fo 4015				}	
4014	Fill		Fo 4015				} RING DITCH	
4015	Cut		Fb 4013/4				}	
4016	Fill		Fo 4017				}	
4017	Cut		Fb 4016				} RING GULLY	
4018	Fill		Fo 4019				}	
4019	Cut		Fb 4018				} GULLY NW-SE	
4020	Cut		Fb (4021)	4003	4005		Ditch Cut	MM
4021	Fill		Fo [4020]				" Fill	MM
4022	Cut		Fb (4023)				Ditch Cut	
4023	Fill		Fo [4022]				" Fill	
4024	Fill		Fo 4025	4004	4002		}	CR
4025	Cut		Fb 4024				} Ditch	
4026	Fill		Fo 4027				}	
4027	Cut		Fb 4026				} Ditch	
4028	Fill		Fo 4029				}	
4029	Cut		Fb 4028				} Ditch	
4030	Fill		Fo 4031				}	
4031	Cut		Fb 4030				} Ditch	

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CONTEXT CHECKLIST

SITE CODE MID17 SITE NAME M1 J16 Northants

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
4032	Cut	F/B (4033)	→ /	4005	GPS		Ditch cut	MM
4033	Fill	F/B [4032]	→ /	4005	GPS		" Fill	MM
4034	Fill		Fo 4035	sketch	GPS		} Ditch	CR
4035	Cut		Fb 4034					
4036	Fill		Fo 4037				} Ditch	
4037	Cut		Fb 4036					
4038	Fill		Fo 4039				} Ditch	
4039	Cut		Fb 4038					
4040	Fill		Fo 4041				} Ditch	
4041	Cut		Fb 4040					
4042	Fill		Fo 4043				} Ditch	
4043	Cut		Fb 4042	↓	↓			
4044	Cut		F/B (4045)	4006	4003		Ditch cut	MM
4045	Fill		Fo [4044]	4006			" Fill	
4046	Cut		F/B (4047)	4007			Ditch cut	
4047	Fill		Fo [4046]	4007	↓		" Fill	↓
4048	Fill		Fo 4050	4008	GPS		} DITCH	GW
4049	Fill		↓	↓				
4050	Cut		Fb 4048/9	↓				
4051	Fill		Fo 4052	4009			} GULLY	
4052	Cut		Fb 4051	↓				
4053	Fill		Fo 4054	4010			} DITCH	
4054	Cut		Fb 4053	↓				
4055	Fill		Fo 4057	4011			} DITCH	
4056	Fill		"	↓				
4057	Cut		Fb 4055/6	↓	↓			↓
4058	Fill		Fo 4059	sketch	4004		} Ditch	CR
4059	Cut		Fb 4058					
4060	Fill		Fo 4061				} Gully	
4061	Cut		Fb 4060					
4062	Fill		Fo 4063				} Ditch	
4063	Cut		Fb 4062	↓	↓			↓

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CONTEXT CHECKLIST

SITE CODE M2017 SITE NAME M2 Driffway

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
4064	Fill		Fo 4065	sketch	GPS		} post hole	CR
4065	Cut		Fs 4064	↓	↓			↓
X 4066	Fill		Fo 4067	sketch	GPS		} Ditch	CR
4067	Cut		Fs 4066	↓	↓			↓
4068	Fill		Fo 4069	↓	↓		} Ditch	↓
4069	Cut		Fs 4068	↓	↓			↓
4070	Cut		F/B (4071)	sketch	GPS		Post hole Cut	MM
4071	Fill		F/o [4070]	↓	↓		" " Fill	↓
4072	Cut		F/B (4073)	↓	↓		Post hole Cut	↓
4073	Fill		F/o [4072]	↓	↓		" " Fill	↓
X 4074	Fill		Fo 4075	sketch	GPS		} Ditch	CR
4075	Cut		Fs 4074	↓	↓			↓
4076	Fill		Fo 4077	↓	↓		} Ditch	↓
4077	Cut		Fs 4078	↓	↓			↓
4078	Cut		F/B (4079)	4012	GPS		"Ring gully" cut	MM
4079	Fill		F/o [4078]	4012	GPS		" " Fill	MM
4080	FILL		Fo 4081	4013	GPS		} RING GULLY	GW
4081	CUT		Fo 4080	4013	GPS			↓
4082	Fill		Fo 4084	4014	GPS		}	CR
4083	Fill		↓	↓	↓		} Ditch	↓
4084	Cut		Fs 4083	↓	↓			↓
4085	Fill		Fo 4086	↓	↓		} Ditch	↓
4086	Cut		Fs 4085	↓	↓			↓
4087	Fill		Fo 4088	↓	↓		} Ditch	↓
4088	Cut		Fs 4087	↓	↓			↓
4089	Cut		F/o (4090)	4015	GPS		Pit in context ring gully	MM
4090	Fill		F/o [4089]	4015	GPS		Fill of " "	MM
X 4091	Fill		Fo 4092	sketch	GPS		} Ditch	CR
4092	Cut		Fs 4091	↓	↓			↓
4093	Fill		Fo 4094	↓	↓		} Pit	↓
4094	Cut		Fs 4093	↓	↓			↓
4095	Fill		Fo 4096	sketch	GPS		Ditch fill	CR

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CONTEXT CHECKLIST

SITE CODE M2017 | SITE NAME M2 Driftway

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
4096	Ditch		Fs 4095	skeleton	GPS		Ditch	CR
4097	Fill		Fo 4098				} Ditch	
4098	Cut		Fs 4097					
4099	Fill		Fo 4100				} Ditch	
4100	Cut		Fs 4099					
4101	Fill		Fo 4102				} Ditch	
4102	Cut		Fs 4101					
4103	Fill		Fo 4104				} Ditch	
4104	Cut		Fs 4103					
4105	Cut		F/B (4106)	4016	4005		Cut of ditch	MM
4106	Fill		F/o [4105]				Fill of ditch	MM
4107	Cut		F/B (4108)				Post hole cut	MM
4108	Fill		F/o [4107]				" " Fill	MM
4109	Cut		F/B (4110)				Ditch Cut	MM
4110	Fill		F/o [4109]				" Fill	MM
4111	Fill		Fo 4112	skeleton	GPS		} ditch	CR
4112	Cut		Fs 4111					
4113	Fill		Fo 4114				} ditch	
4114	Cut		Fs 4113					
4115	Fill		Fo 4116				} ditch terminus	
4116	Cut		Fs 4115					
4117	Fill		Fo 4118				} Ditch terminus	
4118	Cut		Fs 4117					
4119	Fill		Fo 4120				} Ditch terminus	
4120	Cut		Fs 4119					
4121	Fill		Fo 4122	skeleton	GPS		} post hole	CR
4122	Cut		Fs 4121					
4123	Fill		Fo 4124				} post hole	
4124	Cut		Fs 4123					
4125	Fill		Fo 4126				} post hole	
4126	Cut		Fs 4125					
4127	Fill		Fo 4128				ditch fill	

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CONTEXT CHECKLIST

SITE CODE M2017 SITE NAME M2 Driftway

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
4128	Cut		Fb 4127	sketch	GPS		ditch	CR
4129	Fill		Fo 4130	↓	↓		} Ditch	↓
4130	Cut		Fb 4129	↓	↓		}	↓
4131	Fill		Fo 4132	sketch	GPS		} post hole / pit	CR
4132	Cut		Fb 4131	↓	↓		}	↓
4133	Fill		Fo 4134	4017	4006		} ditch	CR
4134	Cut		Fb 4133	↓	↓		}	↓
4135	Fill		Fo 4136	↓	↓		} Ditch	↓
4136	Cut		Fb 4135	↓	↓		}	↓
4137	Fill		Fo 4138	↓	↓		} Ditch	↓
4138	Cut		Fb 4137	↓	↓		}	↓
4139	Fill		Fo 4140	↓	↓		} Ditch	↓
4140	Cut		Fb 4139	↓	↓		}	↓
4141	Fill		Fo 4142	↓	↓		} Ditch ?	↓
4142	Cut		Fb 4141	↓	↓		}	↓
4143	Cut		F/B (4144)	4019	4008		Ditch Cut	MM
4144	Fill		F/o [4143]	↓	↓		" Fill	MM
4145	Cut		F/B (4146)	↓	↓		Ditch Cut	MM
4146	Fill		F/o [4145]	↓	↓		" Fill	MM
4147	Fill		Fo 4148	4018	4007		} TRACKWAY? GULLY	GUY
4148	Cut		Fb 4147	↓	↓		}	↓
4149	Fill		Fo 4150	↓	↓		} GULLY/WHEEL RUT	↓
4150	Cut		Fb 4149	↓	↓		}	↓
4151	Fill		Fo 4152	↓	↓		} SHALLOW PIT	↓
4152	Cut		Fb 4151	↓	↓		}	↓
4153	Fill		Fo 4154	↓	↓		} GULLY/WHEEL RUT	↓
4154	Cut		Fb 4153	↓	↓		}	↓
4155	Fill		Fo 4156	↓	↓		} GULLY/WHEEL RUT	↓
4156	Cut		Fb 4155	↓	↓		}	↓
4157	Fill		Fo 4158	↓	↓		} GULLY/WHEEL RUT?	↓
4158	Cut		Fb 4157	↓	↓		}	↓
4159	Fill		Fo 4160	↓	↓		GULLY FILL	↓

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CONTEXT CHECKLIST

SITE CODE MIDT SITE NAME M1 DRIFTWAY

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
4160	CUT		Fb 4159	4018	4001		TRACKWAY? GULLY	GUY
4161	Cut		F/B (4162)	4019	4008		Ditch cut	MM
4162	Fill		F/B [4161]	4019	4008		" Fill	MM
4163	Fill		Fo 4164	4020	4009		Ditch	CR
4164	Cut		Fb 4163					
4165	Fill		Fo 4167					
4166	Fill		↓				Ditch	
4167	Cut		Fb 4165-6					
4168	Fill		Fo 4169					
4169	Cut		Fb 4168				Pit	
4170	Fill		Fo 4171					
4171	Cut		Fb 4170				post-hole?	
4172	Fill		Fo 4173	sketch	GPS		Ditch	CR
4173	Cut		Fb 4172					
4174	Fill		Fo 4175				Pit	
4175	Cut		Fb 4174					
4176	Fill		Fo 4178					
4177	Fill		↓				Ditch	
4178	Cut		Fb 4176-7					
4179	Fill		Fo 4180					
4180	Cut		Fb 4179				Ditch	
4181	Cut		F/B (4182)	4021	GPS		Ditch cut	MM
4182	Fill		F/o [4181]				Ditch Fill	
4183	Cut		F/B 4184				Ditch cut	
4184	Fill		F/o [4183]				" Fill	
4185	Fill		Fo 4187	sketch	GPS			CR
4186	Fill		↓				Ditch	
4187	Cut		Fb 4185-6					
4188	Fill		Fo 4189				Ditch	
4189	Cut		Fb 4188					
4190	Fill		Fo 4192				ditch fills	
4191	Fill		↓					

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CONTEXT CHECKLIST

SITE CODE M2017 | SITE NAME M2 Driftway Area 4

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
4192	Cut		Fb 4191-1	Sketch	GPS		Ditch	CR
4193	FILL		Fo 4196	4022	4010			CMX
4194	FILL		Fo 4196		—		LARGE RING DITCH (CENTRE OF SITE) - EXTERIOR	
4195	FILL		Fo 4196		—			
4196	CUT		Fb 4193-5		4010			
4197	FILL		Fo 4200		4010		LARGE RING DITCH (CENTRE OF SITE) - INTERIOR	
4198	FILL		Fo 4200		—			
4199	FILL		Fo 4200		—			
4200	CUT		Fb 4197-9		4010			
4201	FILL		Fo 4203		4010		CENTRAL (RELIC) OF DITCH RING DITCH	
4202	FILL		Fo 4203		—			
4203	CUT		Fb 4201-2		4010			

FOLDER 2

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CONTEXT CHECKLIST

SITE CODE MJD17 SITE NAME M1, DRIFTWAY, Northants

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
4200	CUT		Fb 4197-9	4022	4010		DITCH	GLX
4201	FILL		Fo 4203	↓	↓		} DITCH	↓
4202	FILL		Fo 4203	↓	↓			↓
4203	CUT		Fb 4201-2	↓	↓			↓
4204	FILL		Fo 4205	sketch	GPS		} DITCH	CR
4205	CUT		Fb 4204	↓	↓			↓
4206	FILL		Fo 4207	↓	↓		} DITCH	↓
4207	CUT		Fb 4206	↓	↓			↓
4208	FILL		Fo 4209	↓	↓		} DITCH	↓
4209	CUT		Fb 4208	↓	↓			↓
4210	FILL		Fo 4211	↓	↓		} DITCH	↓
4211	CUT		Fb 4210	↓	↓			↓
4212	FILL		Fo 4214	4023	GPS		} DITCH	CR
4213	FILL		↓	↓	↓			↓
4214	CUT		Fb 4212-3	↓	↓			↓
4215	FILL		Fo 4216	4024	4011		} DITCH	GLX
4216	CUT		Fb 4215	↓	↓			↓
4217	FILL		Fo 4218	↓	↓		} DITCH	↓
4218	CUT		Fb 4217	↓	↓			↓
4219	CUT		F/B (4220)	4027	GPS		Ditch cut	MM
4220	FILL		Fo [4219]	4027	GPS		" Fill	MM
4221	FILL		Fo 4222	4028	GPS		} DITCH	GLX
4222	CUT		Fb 4221	4028	↓			↓
4223	FILL		Fo 4224	4025	GPS		} PIT	GLX
4224	CUT		Fb 4223	4025	↓			↓
4225	FILL		Fo 4224	4025	-		PIT FILL	↓
4226	CUT		F/o (4227)	4026	GPS		Pit Cut	MM
4227	FILL		F/B [4226]	4026	GPS		" Fill	MM
4228	LAYER		OVERLIES NAT				METALLING TO NORTH [CL143]	T.L
4229	FILL		Fo 4230	SKETCH	GPS		} DITCH	GLX
4230	CUT		Fb 4229	↓	↓			↓
4231	FILL		Fo 4232	↓	↓		DITCH FILL	↓

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CONTEXT CHECKLIST

SITE CODE M1017 SITE NAME M1 DRIFTWAY, Northants.

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
4232	CUT		FB 4231	SKETCH	GPS		DITCH	GW
4233	Cut		F/o (4234)	4029	GPS		Ditch cut	MM
4234	Fill		F/B [4233]	4029	GPS		" Fill	MM
4235	LAYER				GPS		FLINT SCATTER	TL
4236	LAYER				GPS		FLINT SCATTER	
4237	CUT			SPS	SPS		CUT of GULLY	
4238	Fill			SPS	SPS		FILL of GULLY	
4239	Cut		F/B (4240)	sketch	GPS		Post hole Cut	MM
4240	Fill		F/o [4239]	sketch			" Fill	
4241	Cut		F/B (4242)	4030			Post hole Cut	
4242	Fill		F/o [4241]	4030			" Fill	
4243	Cut		F/o (4244)	sketch			Post hole Cut	
4244	Fill		F/B [4243]				" Fill	
4245	Cut		F/B (4246)				Post hole Cut	
4246	Fill		F/o [4245]				" Fill	
4247	Cut		F/B (4248)	4031	GPS		Ditch Cut	MM
4248	Fill		F/o [4247]				" Fill	
4249	Cut		F/B (4250)				Ditch Cut	
4250	Fill		F/o [4249]				" Fill	
4251	Cut		F/B (4252)	4032	GPS		Pit Cut	
4252	Fill		F/o [4251]	4032	GPS		" Fill	
4253	CUT		F/B (4254)	4033	GPS		CUT of DITCH	TL
4254	Fill		F/o [4253]				FILL of DITCH	
4255	CUT		F/B (4256)				CUT of DITCH	
4256	Fill		F/o [4255]				FILL of DITCH	
4257	CUT		F/B (4258)				CUT of DITCH	
4258	Fill		F/o [4257]				FILL of DITCH	
4259	CUT		F/B (4260)				CUT of DITCH	
4260	Fill		F/o [4259]				FILL of DITCH	
4261	LAYER		C/B [4253]-34				PREHISTORIC LAND SURFACE	TL
4262	Cut		F/B (4263)				Ditch Cut	MM
4263	Fill		F/o [4262]				" Fill	MM

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CONTEXT CHECKLIST

SITE CODE M1017 SITE NAME M1, J16, Northants

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
4264	Cut		F/B (4265)	4034	GPS		Ditch cut	MM
4265	Fill		F/O [4264]	4034	GPS		" Fill	MM
4266	FILL		Fo 4267	4036	4012		DITCH	GUY
4267	CUT		Fb 4266	4036				
4268	FILL		Fo 4270	4035/6			ENCLOSURE DITCH	
4269	FILL		↓					
4270	CUT		Fb 4268/9					
4271	FILL		Fo 4275				ENCLOSURE DITCH POSS P/H	
4273	FILL		↓					
4274	CUT		Fb 4272					
4275	CUT		Fb 4271-3				ENC. DITCH	
4276	FILL		Fo 4278				ENCLOSURE DITCH	
4277	FILL		Fo 4278					
4278	CUT		Fb 4276/7	↓	↓			GUY
4272	FILL		Fo 4274	4035	4012		P/H FILL	GUY
4279	NOT USED							
4280	Fill		Fo 4281	4037	GPS		Ditch	OR
4281	Cut		Fb 4280					
4282	Fill		Fo 4283				Ditch	
4283	Cut		Fb 4282					
4284	Fill		Fo 4285				Ditch	
4285	Cut		Fb 4284					
4286	Cut		F/B (4287)	4038	GPS		Ditch cut	MM
4287	Fill		F/O [4286]				" Fill	
4288	Cut		F/B (4289)				Ditch cut	
4289	Fill		F/O [4288]	↓	↓		" Fill	↓
4290	FILL		Fo 4291	4039	GPS		DITCH	GUY
4291	CUT		Fb 4290					
4292	FILL		Fo 4293				RING DITCH (OUTER CONTROL ENCL.)	
4293	CUT		Fb 4292	↓	↓			↓
4294	FILL		Fo 4295	4040			DRIP GULLY	
4295	CUT		Fb 4294	"	↓			

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CONTEXT CHECKLIST

SITE CODE MIDI7 | SITE NAME M1 DRIFTWAY

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
4296	Fill		Fo 4297	4041	GPS		} DRIP GULLY	GUX
4297	Cut		Fb 4296	4041	GPS		}	"
4298	Fill		Fo [4299]	4042	GPS		Fill of DITCH	T-C
4299	Cut		Fb (4298)	4042	GPS		CUT OF DITCH	T-C
4300	Cut		Fb (4301)	4043	GPS		PIT CUT	MM
4301	Fill		Fo [4300]	4043	GPS		" Fill	MM
X 4302	Fill		Fo 4303	4044	4013		} Ditch	CR
4303	Cut		Fb 4302				}	
4304	Fill		Fo 4305				} Ditch	
4305	Cut		Fb 4304				}	
4306	Fill		Fo 4307				} Ditch	
4307	Cut		Fb 4306				}	
4308	Fill		Fo 4309	GPS	GPS		Fill of PIT	T.C
4309	Cut		Fb 4308	GPS	GPS		CUT of PIT	T.C
4310	Fill		Fo 4311	SECTION	GPS		} DITCH	GUX
4311	Cut		Fb 4310	"	"		}	
4312	Cut		Fb (4313)	4045	GPS		PIT CUT	MM
4313	Fill		Fo [4312]	4045	GPS		" Fill	MM
X 4314	Fill		Fo 4316	sketch	GPS			CR
4315	Fill		↓	↓	↓		} Ditch	↓
4316	Cut		Fb 4314-5	↓	↓		}	↓
X 4317	Fill		Fo 4314	sketch	GPS		}	CR
4318	Fill		↓	↓	↓		} Ditch	↓
4319	Cut		Fb 4317-8	↓	↓		}	↓
4320	Cut		Fb (4321)+(4322)	4046	GPS		Ditch Cut	MM
4321	Fill		Fo [4320]				" Fill	
4322	Fill		Fo [4320]				" Fill	↓
4323	Cut		Fb (4324)				Ditch Cut	
4324	Fill		Fo [4323]		↓		" Fill	
4325	Cut		Fb (4326)				Ditch Cut	
4326	Fill		Fo [4325]	↓	↓		" Fill	↓
4327	Fill		Fo 4328	sketch	GPS		Ditch fill	CR

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CONTEXT CHECKLIST

SITE CODE: M1D17 SITE NAME: M1 Driftway

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
4328	Cut		F4 4327	Sketch	GPS		Ditch	OR
4329	CUT		F/B (4334) (4336)	4067	GPS		DITCH	F.C
4330	CUT		F/B (4333)				DITCH	
4331	CUT		F/B (4332)				PIT cut	
4332	Fill		F/O [4331]				Pit Fill	
4333	Fill		F/O [4330]				Ditch Fill	
4334	Fill		F/O [4329]				Ditch Fill	
4335	Fill		F/O [4329]				Ditch Fill	
4336	Fill		F/O [4329]				Ditch Fill	
X 4337	Fill		FO 4338	sketch	GPS		} pit	OR
4338	Cut		F4 4337					
4339	Fill		FO 4340				} ditch	
4340	Cut		F4 4339					
4341	Fill		FO 4342				} ditch	
4342	Cut		F4 4341					
4343	Fill		FO 4344				} ditch	
4344	Cut		F4 4343					
[4345]	CUT		FO (4346) (4358)	4068	GPS		DITCH CUT	B.S
(4346)	FILL		FO [4345]				DITCH FILL	
[4347]	CUT		FO (4348) (4359)				DITCH CUT	
(4348)	FILL		FO [4347]				DITCH FILL	
X 4349	Fill		FO 4350	sketch	GPS		} posthole	OR
4350	Cut		F4 4349					
4351	Fill		FO 4352				} posthole	
4352	Cut		F4 4351					
4353	Fill		FO 4357	4069	4014		} hearth ?	
4354	Fill							
4355	Fill							
4356	Fill							
4357	Cut		F4 4353-6					
(4358)	FILL		FO [4345]	4068	GPS		DITCH FILL	B.S
(4359)	FILL		FO [4347]				DITCH FILL	

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CONTEXT CHECKLIST

SITE CODE M2017 SITE NAME M2 Driftway

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
4360	Cut		Fl 4367-8	4050	4015		Ditch	CR
4361	Cut		Fl 4364-70	↓	↓		Ditch	↓
4362	Cut		Fl 4371	↓	↓		Ditch	
4363	Cut		FB (4364)	4051	GPS		DITCH CUT	BS
4364	Fill		FO [4363]	↓	↓		DITCH FILL	↓
4365	Cut		FO (4366)	↓	↓		FURROW CUT	
4366	Fill		FO [4365]	↓	↓		FURROW FILL	↓
X 4367	Fill		FO 4360	4050	4015		}	CR
4368	Fill		↓	↓	↓		}	↓
4369	Fill		FO 4361	↓	↓		} Ditch fills	↓
4370	Fill		↓	↓	↓		}	↓
4371	Cut		FO 4362	↓	↓		}	↓
X 4372	Fill		FO 4373	Sketch	GPS		} Ditch	↓
4373	Cut		FB 4372	↓	↓		}	↓
4374	GRP						'G' SHAPED ENCL. NW	
4375	GRP						POSS. FURROW IN NW	
4376	GRP						RING GULLY N. CENTRAL	
4377	GRP						NE-SW ENCLOSURE DITCH N.	
4378	GRP						CONTINUATION OF 4378 TO S. POSS. BECOMING S. TRACKWAY DITCH	
4379	GRP						NW-SE FIELD BOUNDARY	
4380	GRP						SEMI-CIRCULAR ENCL. S. OF [4374]	
4381	GRP						SINUOUS ENCLOSURE CENTRE OF SITE	
4382	GRP						SINUOUS ENCLOSURE CENTRE OF SITE	
4383	GRP						POSS NORTHERN TRACKWAY DITCH	
4384	GRP						L-SHAPED ENCLOSURE SW OF SITE	
4385	GRP						DROVEWAY	
4386	GRP						DROVEWAY	
4387	GRP						DROVEWAY	
4388	GRP						DROVEWAY	
4389	GRP						RING GULLY COMPLEX	
4390	GRP						↓	
4391	GRP							

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CONTEXT CHECKLIST

SITE CODE MID17 SITE NAME M1 DRAYTON

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
4392	GRP						RING GULLY COMPLEX CENTRE OF SITE	GLH
4393	GRP							
4394	GRP							
4395	GRP						CURVILINEAR - 'CLAW' SE OF SITE	
4396	GRP						SMALL RING GULLY SE OF SITE	
4397	GRP						DISCONTINUOUS/TRUNCATED RING GULLY SE CORNER	
4398	GRP						RING GULLY NEW OF 4397	
~~4399~~	~~GRP~~							
4399	GRP	4017 4162					SHORT ARC OF RING GULLY	GLH
4400	GRP						SECTION OF RING GULLY CUT BY [4398]	
4401	GRP						SHORT NW-SE LINEAR TOWARDS SE CORNER AREA 4	
4402	GRP						ARC OF PHS SOUTH OF [4379]	
4403	GRP						POSS. 4 POSTOR S. OF [4402]	
4404	GRP						FENCELINE S. OF [4081]	

AREA
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PDF/A SCAN

FILMING INSTRUCTIONS
Submitter OASouth
No. of copies: 2

Headings
Site information
Line 1: [OA South] County[Northamptonshire] Parish:[Harpole, Kislingbury & Upper Heyford] Site[M1 D Way] Site code[M1D 17]
Line 2: Excavators name[S Lawrence]
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 AREAS CHECKLIST	✓
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	

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CONTEXT CHECKLIST

SITE CODE MJD17 SITE NAME M1 J. 6

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
5000	DEP		Above 5001				TOPSOIL	GUY
5001	DEP		Above 5002				SUBSOIL	↓
5002	DEP						NATURAL	↓
5003	FILL		Fo 5004	SKETCH	GPS		} E-W DITCH	GUY
5004	CUT		Fb 5003	↓	↓		}	↓
5005	FILL		Fo 5006				} N-S DITCH	
5006	CUT		Fb 5005				}	
5007	FILL		Fo 5008				} NNW-SSE DITCH	
5008	CUT		Fb 5007				}	↓
5009	FILL		Fo 5010				} CURVI-LINEAR DITCH	GUY
5010	CUT		Fb 5009				}	GUY
5011	FILL		Fo 5012				} DITCH E-W	↓
5012	CUT		Fb 5011	SKETCH	GPS		} (CURVES TO S. WEST OF THIS POINT)	GUY
5013	FILL	SAMP ENCL. SYSTEM	Fo 5014				} SQUARISH ENCL DITCH NEAR TREE	↓
5014	CUT	↓	Fb 5013				}	GUY
5015	FILL		Fo 5016				} CURVI-LINEAR ENC. DITCH	
5016	CUT		Fb 5015				}	
5017	FILL		Fo 5018				} CURLINEAR ENCL. DITCH	↓
5018	CUT	↓	Fb 5017				}	GUY
5019	FILL		Fo 5020				} NW-SE LINEAR IN STRIP ADJ. TO LV CABLE	↓
5020	CUT		Fb 5019	↓	↓		}	GUY
5021	FILL		Fo 5022	sketch	GPS		} Ditch	CR
5022	CUT		Fb 5021	↓	↓		}	↓
5023	FILL		Fo 5024				} Ditch	
5024	CUT		Fb 5023	↓	↓		}	↓
5025	FILL		Fo 5026	SKETCH	GPS		} DITCH	GUY
5026	CUT		Fb 5025	↓			}	
5027	FILL		Fo 5028				} DITCH	
5028	CUT		Fb 5027				}	
5029	FILL		Fo 5030				} DITCH	
5030	CUT		Fb 5029	↓			}	↓
5031	CUT		Fb (5032)	sketch	GPS		Ditch Cut	

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CONTEXT CHECKLIST

SITE CODE M11.[illegible] SITE NAME M1, J16., Northants

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
5032	Fill		F/o [5031]	sketch	GPS		Ditch Fill	MM
5033	Cut		F/B (5034)	sketch	↓		Ditch Cut	↓
5034	Fill		F/o [5033]	sketch	↓		" Fill	↓
5035	Cut		F/B (5036)	sketch	GPS		Ditch Cut	MM
5036	Fill		F/o [5035]	"	GPS		" Fill	MM
X 5037	Fill		F0 5038	sketch	GPS		} Ditch	CA
5038	Cut		Fb 5037					
5039	Fill		F0 5040				} Ditch	
5040	Cut		Fb 5039					
5041	Fill		F0 5042				} Ditch	
5042	Cut		Fb 5041					
5043	Fill		F0 5044				} Ditch	
5044	Cut		Fb 5043					
5045	Fill		F0 5046				} Ditch	
5046	Cut		Fb 5053	↓	↓			↓
5047	Cut		F/B (5048)	5001	GPS		Ditch Cut	MM
5048	Fill		F/o [5047]	↓	↓		" Fill	↓
5049	Cut		F/B (5050)	↓	↓		Ditch Cut	↓
5050	Fill		F/o [5021]	↓	↓		" Fill	↓
5051	Fill		F/o [5049]	↓	↓		Ditch Fill	MM
5052	Cut		F/B [5053]	↓	↓		Ditch Cut	MM
5053	Fill		F/B [5052]	↓	↓		" Fill	MM
5054	Fill		F0 5055	sketch	GPS		} Ditch	CA
5055	Cut		Fb 5054	↓	↓			↓
5056	Fill		F0 5057	↓	↓		} Ditch	↓
5057	Cut		Fb 5056	↓	↓			↓
5058	Fill		F0 5059	5002-5003	↓		} Ditch	↓
5059	Cut		Fb 5058	↓	↓			↓
5060	Fill		F0 5061	5002	↓		} Ditch	↓
5061	Cut		Fb 5060	↓	↓			↓
5062	Fill		F0 5063	5003	↓		} Ditch	↓
5063	Cut		Fb 5062	↓	↓			↓

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CONTEXT CHECKLIST

SITE CODE M1017 | SITE NAME M1 DRAYNAY

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
5064	Cut		Fb (5065)				Pit / Hearth?	RG
5065	Fill		Fo [5064]	Sketch	GPS		Fill of Pit / Hearth.	RG
5066	Cut		fb to 5067	Sketch	GPS		Ditch cut	EC
5067	Fill		fo 5066	Sketch	GPS		Ditch fill	EC
5068	Fill		fo 5066	"	"		" "	EC
5069	CUT		Fb (5070)		GPS		Pit	PB
5070	FILL		Fo [5071]		GPS		Fill of Pit	PB
5071	cut		fb (5072) (5076)	5004	GPS		Ditch cut	VG
5072	fill		fo [5071]		GPS		fill of ditch	
5073	fill				GPS		charcoal rich fill	
5074	fill				GPS		fill of ditch	
5075	fill				GPS		charcoal rich fill	
5076	fill				GPS		fill of ditch	
5077	CUT				GPS		Cut of ditch	O.Q
5078	FILL				GPS		Fill of ditch	
5079	FILL				GPS		Fill of ditch	
X 5080	Fill		Fo 5081	Sketch	GPS		} Ditch	CR
5081	Cut		Fb 5080					
5082	Fill		Fo 5083				} Ditch	
5083	Cut		Fb 5082					
5084	Fill		Fo 5085				} Ditch	
5085	Cut		Fb 5084					
5086	Fill		Fo 5087				} Ditch	
5087	Cut		Fo 5086					
5088	Fill		Fo 5089				} Ditch	
5089	Cut		Fb 5088					
5090	Fill		Fo 5091				} Ditch	
5091	Cut		Fb 5090					
5092	Fill		Fo 5093				} Ditch	
5093	Cut		Fb 5092					
5094	CUT		Fb (5122-5124)	5006	GPS		C/o PIT	LJB
5095	CUT		Fb (5125-5127)	5006	GPS		C/o PIT	LJB

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CONTEXT CHECKLIST

SITE CODE | SITE NAME

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
5096	CUT		Fb 5097	SKETCH	GPS		C/O GULLY	LPB
5097	FILL		FO 5096	SKETCH	GPS		F/O GULLY	LPB
5098	CUT		FB (5099)	5007	GPS		C/O PIT	LH
5099	FILL		FO [5098]	5007	GPS		F/O PIT	"
5100	Fill		FO [5069]	Sketch	GPS		F/O PIT	PB
5101	FILL		FO [5077]	5005	GPS		F/O ditch	OE
5102	cut		Fb (5103, 5104)	5008	GPS		C/O ditch	SS
5103	Fill		FO [5102]	↓	↓		F/O ditch	SS
5104	Fill		FO [5102]				F/O ditch	SS
5105	cut		Fb (5106)				C/O ditch	SS
5106	Fill		FO [5106]				F/O ditch	SS
5107	CUT		fb 5108	5009	GPS		Cut of ~~DITCH~~ Pit	EC
5108	Fill		FO 5107	"	"		fill of Pit	EC
5109	Cut		Fb (5110/111)	5010	GPS		Ditch Terminus	RG
5110	Fill		Fo [5109]	5010	GPS		Fill of "	RG
5111	Fill		Fo [5109]	5010	GPS		Fill of "	RG
5112	Cut		Fb (5113)	5011	GPS		Ditch Terminus	RG
5113	Fill		FO [5112]	5011	GPS		Fill of "	RG
5114	cut		fo (5115)	Sketch	GPS		Pit/ph cut	VG
5115	fill		fo [5114]	Sketch	GPS		fill of Pit/ph	VG
5116	CUT		Fb (5117)	Sketch	GPS		Posthole	PB
5117	Fill		Fo [5116]	Sketch	GPS		fill of posthole	PB
5118	CUT		Fb (5119)	Sketch	GPS		Posthole	PB
5119	FILL		Fo [5118]	Sketch	GPS		Fill of posthole	PB
5120	Fill		F/o [5094]	5001	GPS		Ditch Fill	MS
5121	Cut		F/o (5050)	3001	GPS		Ditch Cut	MS
5122	FILL		F/O [5094]	5006	GPS		Fill of Pit [5094]	LPB
5123	FILL		F/O [5094]					
5124	FILL		FO [5094]					
5125	FILL		F/O [5095]				[5095]	
5126	FILL		FO [5095]					
5127	FILL		F/O [5095]					

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CONTEXT CHECKLIST

SITE CODE MIDJ | SITE NAME M1 Driftway

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
5128	Fill		FO 5129	Skeleton	GPS		} Pit	CR
5129	Cut		FB 5128					
5130	Fill		FO 5131				} pit	
5131	Cut		FB 5130					
5132	Fill		FO 5133				} Ditch	
5133	Cut		FB 5132					
5134	Fill		FO 5135				} Ditch	
5135	Cut		FB 5134					
5136	~~Fill~~		FO 5138				} Ditch	
5137	Fill		↓					
5138	Cut		FB 5136-7					
5139	Fill		FO 5140				} Ditch	
5140	Cut		FB 5139					
5141	Fill		FO 5142				} post-hole	
5142	Cut		FB 5141	↓	↓			↓
5143	Layer		FO (5144) (5145)	Section	GPS		Ditch layer	VG
5144	Fill		FO [5143]				Fill of ditch	
5145	Fill		FO [5143]	↓	↓		Fill of ditch	↓
5146	CUT		FB (5184) (5186)	S012			CUT OF DITCH [illegible]	SAB
5147	CUT		FB (5180) (5181)				CUT OF TRACKWAY	
5148	CUT		FB (5182) (5183)				CUT OF PIT	
5149	CUT		FB (5187)	S013			CUT OF POST-HOLE	
5150	CUT		FB (5151)	S014	GPS		CUT OF PIT	LH
5151	FILL		FO [5150]	↓	↓		FILL OF PIT	"
5152	CUT		FB (5188)	S015	GPS		CUT OF TRACKWAY	SAB
5153	Group						Enclosure	RG
5154	CUT		—	—	GPS		Unexcavated post hole	PB.
5155	CUT		FB 5156	S017	GPS		CUT OF PIT	GD
5156	FILL		FO 5155	S017	GPS		FILL OF PIT	GD
5157	Cut		FB 5158	S000	GPS		Ditch Cut	MM
5158	Fill		FO 5157	↓	↓		" Fill	↓
5159	Cut		FB 5160	↓	↓		Ditch Cut	↓

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CONTEXT CHECKLIST

SITE CODE MDI7 | SITE NAME M1, J16, Northants

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
5160	Fill		F/o 5154	5000	GPS		Ditch Fill	MP
5161	CUT		F/b 5162	SKETCH	GPS		CUT OF DITCH	LPB
5162	FILL		F/o 5161	SKETCH	GPS		FILL OF DITCH 5161	LPB
5163	FILL		fo [5212]	5014	GPS		FILL OF DITCH	AM
5164	cut		fb 5165		GPS		Ditch cut	VG
5165	fill		fo 5164		GPS		Ditch fill	
5166	Cut		fb 5167		GPS		Ditch cut	
5167	fill		fo 5166		GPS		Ditch fill	
5168	cut		fb 5169+70		GPS		Ditch cut	
5169	fill		fo 5168		GPS		Ditch fill	
5170	fill		fo 50168		GPS		Ditch fill	
5171	CUT				GPS		Ditch cut	PB
5172	CUT		FB (5173)	5017			PIT CUT	CD
5173	FILL		FO [5172]	↓	↓		PIT FILL	↓
5174	FILL		FO [5172]	↓	↓		" "	↓
5175	FILL		F/o [5176]	5020	GPS		DITCH FILL	PL
5176	CUT		F/B (5175)	"	"		DITCH CUT	"
5177	FILL		F/o [5179]	"	"		DITCH FILL	"
5178	FILL		" "	"	"		" "	"
5179	CUT		F/B (5177)(5178)	"	"		DITCH CUT	"
5180	FILL		F/O [5147]	5012	GPS		DITCH / TRACK FILL	SAB
5181	FILL		"	"	"		"	
5182	FILL		F/o [5184]	"	"		PIT FILL	
5183	FILL		"	"	"		"	
5184	FILL		F/o [5146]	"	"		DITCH FILL	
5185	FILL		"	"	"		"	
5186	FILL		"	"	"		"	
5187	FILL		F/o [5149]	5013	"		POST-HOLE FILL	
5188	FILL		F/o [5152]	5015	"		DITCH/TRACK FILL	
5189	Fill		FO 5190	sketch	GPS		} Ditch Terminus	CR
5190	Cut		Fb 5189	↓	↓			
5191	Fill		FO 5192	↓	↓		post-hole fill	↓

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CONTEXT CHECKLIST

SITE CODE m1017 SITE NAME M1 Broveway

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
5192	Cut		Fills 5191	Sketch	GPS		Posthole	CR
5193	Fill		Fills 5194				Ditch	
5194	Cut		Fills 5193					
5195	Fill		Fills 5196				Ditch	
5196	Cut		Fills 5195					
5197	Fill		Fills 5198				Ditch	
5198	Cut		Fills 5197					
5199	Fill		Fills 5200				Pit	
5200	Cut		Fills [illegible]					

GO TO FOLDER 2

Folder 2 OF 2 (1)

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CONTEXT CHECKLIST

SITE CODE MID17 | SITE NAME M1 DRIFTWAY

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
5201	CUT		FB (5201)	5021	GPS		DITCH	GD
5202	FILL		FO [5201]	↓	↓		↓	↓
5203	FILL		FO [5201]	↓	↓		↓	↓
5204	FILL		FO [5202]	5017	↓		PIT FILL	GD
5205	CUT		F/B (5206)	5022	GPS		Ditch terminus cut	MM
5206	FILL		F/O [5205]	5022	GPS		" " FILL	MM
5207	CUT		FB 5206	5023	GPS		Pit CUT	EL
5208	FILL		FO 5207	↓	↓		PIT FILL	↓
5209	FILL		FO 5207	↓	↓		Pit FILL	↓
5210	CUT		FB (5211)	5024	GPS		DITCH CUT	AM
5211	FILL		FO [5210]	↓	↓		DITCH FILL	↓
5212	CUT		FB (5213)	↓	↓		DITCH CUT	↓
5213	FILL		FO [5212]	↓	↓		DITCH FILL	↓
5214	CUT		FB (5215) 5217	5025	GPS		Ditch (Enclosure)	RG
5215	FILL		FO 5214	5025	GPS		Fill of Ditch	RG
5216	FILL		FO 5214	5025	GPS		Fill of Ditch	RG
5217	FILL		FO 5214	5025	GPS		Fill of Ditch	RG
5218	CUT		F/B 5219	SKETCH	GPS		C/O DITCH	LPB
5219	FILL		F/O 5218	SKETCH	GPS		F/O DITCH [5218]	LPB
X 5220	FILL		FO 5222	SKETCH	GPS		} Ditch	CR
5221	FILL		FO 5222	↓	↓		↓	↓
5222	CUT		FB 5221	↓	↓		↓	↓
5223	FILL		FO 5224	↓	↓		} Ditch	↓
5224	CUT		FB 5223	↓	↓		↓	↓
5225	FILL		FO 5226	↓	↓		} Ditch	↓
5226	CUT		FB 5225	↓	↓		↓	↓
5227	FILL		FO 5228	↓	↓		} Ditch	↓
5228	CUT		FB 5227	↓	↓		↓	↓
5229	FILL		FO 5230	↓	↓		} Ditch	↓
5230	CUT		FB 5229	↓	↓		↓	↓
5231	CUT			5026	GPS		CUT of PIT	LP
5232	CUT			5026	GPS		CUT OF DITCH	↓

Folder 2 OF 2 (2)

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CONTEXT CHECKLIST

SITE CODE MID17 SITE NAME M1 DEFFWAY

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
5233	CUT	~~F5234~~	Fb 5234	5027	GPS		Ditch cut	EC
5234	Fill	~~Fo 5233~~	Fo 5233	↓	↓		Ditch fill	↓
5235	fill	~~Fo 5233~~	Fo 5233	↓	↓		Ditch fill	↓
5236	CUT		Fb 5237	5028	GPS		Ditch cut	LPB
5237	FILL		Fo 5236	|	|		F/o Ditch	|
5238	CUT		Fb 5239	|	|		Gully cut	|
5239	FILL		Fo 5238	|	|		F/o Gully	|
5240	FILL		Fo [5171]	5019	GPS		fb ditch	PB
5241	FILL		Fo [5171]	5019	GPS		F/o Ditch	PB
5242	CUT		F/B (5297) - (5301)	5029	GPS		c/o DITCH	SAS
5243	cut		F/B (5244)	5030	GPS		Ditch cut	MM
~~5244~~	Fill		F/o [5243]	5030	GPS		↑ Fill	MM
5245	cut		FB 5246		GPS		Pit cut	VG
5246	fill		fo 5245		|		Pit fill	|
5247	cut		fo 5248		|		Pit cut	|
5248	fill		fo 5247		|		Pit fill	|
5249	cut		FB 5250		|		Pit cut	|
5250	fill		fo 5249		|		Pit fill	|
5251	cut		FB (5374) + (5252)		|		Pit cut	|
5252	fill		fo 5251		|		Pit fill	|
5253	cut		FB 5254		|		Pit cut	|
5254	fill		fo 5253		|		Pit fill	|
5255	cut		FB 5256		|		Pit cut	|
5256	fill		fo 5255		|		Pit fill	|
5257	cut		FB 5258		|		Pit cut	|
5258	fill		fo 5257		|		Pit fill	|
5259	cut		FB 5260		|		Pit cut	|
5260	fill		fo 5259		|		Pit fill	|
5261	cut		FB 5262		|		Pit cut	|
5262	fill		fo 5261		|		Pit fill	|
5263	cut		FB 5264		|		Pit cut	|
5264	fill		fo 5263		↓		Pit fill	↓

FOLDER 2 OF 2 (3)

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CONTEXT CHECKLIST

SITE CODE MIDI7 | SITE NAME MIDDLEWAY, NORTHANTS

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
5265	cut		FB 5266		GPS		Pit cut	VA
5266	fill		fo 5265				Pit fill	
5267	cut		FB 5268				Pit cut	
5268	fill		fo 5267				Pit fill	
5269	cut		FB 5270				Pit cut	
5270	fill		fo 5269				Pit fill	
5271	cut		FB 5272				pit cut	
5272	fill		fo 5271				Pit fill	
5273	cut		FB 5274				Pit cut	
5274	fill		fo 5273				Pit fill	
5275	cut		FB 5276				Pit cut	
5276	fill		fo 5275				Pit fill	
5277	cut		FB 5278				Pit cut	
5278	fill		fo 5277				Pit fill	
5279	cut		FB 5280				Pit cut	
5280	fill		fo 5279				pit Fill	
5281	cut		FB 5282				Pit cut	
5282	fill		fo 5281		↓		Pit fill	↓
5283	FILL		F.O. 5232	5026	GPS		PIT FILL	LH
5284	FILL		F.O. 5231	↓	↓		"	↓
5285	FILL		F.O. 5231				"	
5286	FILL		F.O. 5231				"	
5287	FILL		F.O. 5231	↓	↓		"	↓
5288	CUT		Fb (5288)	sketch	GPS		Posthole	PB
5289	CUT		fb (5289)	sketch	"		Posthole	"
5290	cut			5031	GPS		DITCH	GD
5291	cut			↓	↓		DITCH	
5292	cut			5032	GPS		DITCH CUT	RL
5293	cut			"	"		DITCH CUT	"
5294	cut			"	"		DITCH CUT	"
5295	Cut		FB (5296)				Pit Cut	MM
5296	Fill		FO [5295]				" Fill	MM

FOLDER 2 OF 2 (4)

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CONTEXT CHECKLIST

SITE CODE M1D17 SITE NAME M1 JUNCTION 16

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
5297	FILL		F/O 5242	5029	GPS		SLUMPED DEPOSIT in 5242	SAB
5298	FILL		"	"	"		F/O 5242	
5299	FILL		"	"	"		"	
5300	FILL		"	"	"		"	
5301	FILL		"	"	"		TOP F/O 5242	
5302	Fill		FO 5303	5030	GPS		Ditch	SR
5303	Cut		Fb 5302					
5304	Fill		FO 5305				Ditch	
5305	Cut		Fb 5304					
5306	Fill		FO 5307				Ditch	
5307	Cut		Fb 5306					
5308	Fill		FO 5310	5038	5030			
5309	Fill		↓				PIT	
5310	Cut		Fb 5308					
5311	Fill		FO 5313				DITCH	
5312	Cut		Fb 5311					
5313	Fill		FO 5314				DITCH	
5314	Cut		Fb 5313					
5315	CUT		FB (5316)	5031	GPS		DITCH	GD
5316	FILL		FO [5315]					
5317	FILL		FO [5315]					
5318	FILL		FO [5290]					
5319	FILL		FO [5290]					
5320	FILL		FO [5291]					
5321	FILL		FO [5291]					
5322	FILL		F/O [5292]	5032	G.P.S.		DITCH FILL	RL
5323	FILL		"	"	"		"	"
5324	FILL		"	"	"		"	"
5325	FILL		"	"	"		"	"
5326	FILL		F/O [5293]	"	"		"	"
5327	FILL		"	"	"		"	"
5328	FILL		F/O [5294]	"	"		"	"

FOLDER 2 OF 2 (5)

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CONTEXT CHECKLIST

SITE CODE M1DT SITE NAME M1 DRIFTWAY NORTHANTS

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
5329	cut		fb (5330)		GPS		cut for pit	VG
5330	fill		fo [5329]		GPS		fill of pit	VG
5331	Cut		fb 5332	5039	GPS		Cut OF DITCH	EC
5332	fill		fo 5331	↓	↓		fill of Ditch	↓
5333	Cut		fb 5334				Cut of Ditch	
5334	fill		fo 5333				fill of Ditch	
5335	fill		fo 5333	↓	↓		fill of Ditch	↓
5336	Fill		Fo [5288]	Sketch	GPS		fill of pothole	PB
5337	Fill		Fo [5289]	"	"		"	PB
5338	Cut		F/B (5339)	5040	GPS		Ditch Cut	MM
5339	Fill		F/o [5338]	5040	GPS		" Fill	MM
5340	CUT		F.B (5341)	SKETCH	GPS		DITCH CUT	LH
5341	FILL		F.O. [5340]	SKETCH	GPS		DITCH FILL	LH
5342	CUT		FB 5343	5041	GPS		DITCHER	GD
5343	Fill		FO 5342	↓	↓			↓
5344	CUT		FB 5345					
5345	Fill		FO 5344	↓	↓			↓
5346	CUT		FB (5351) - (5350)	5042	GPS		C/O DITCH	SAB
5347	CUT		FB (5350) - (5350)	⊥	⊥		C/O DITCH	SAB
5348	Cut		F/B (5349)	5043	GPS		Cut of Pit	MM
5349	Fill		F/o [5348]		GPS		" Fill of Pit	MM
5350	Cut		F/B (5351) (5346)		GPS		Ditch Cut	
5351	Fill		F/o [5350]	↓	GPS		" Fill	↓
5352	FILL		F/O 5346	5042	GPS		DITCH FILL	SAB
5353	FILL		F/o 5346	5042	GPS		"	
5354	FILL		F/o 5347	5042	GPS		"	
5355	FILL			↓	↓		"	
5356	FILL						"	
5357	FILL						"	
5358	FILL						"	
5359	FILL			↓	↓		"	↓
5360	FILL		F05301	Sketch	GPS		Ditch Fill	CR

FOLDER 2 OF 2 (6)

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CONTEXT CHECKLIST

SITE CODE | SITE NAME

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
5361	Cut		Fb 5360	Skdet	GPS		Ditch	
5362	Fill		Fo 5363	↓	↓		} Ditch	
5363	Cut		Fb 5362					
5364	Fill		Fo 5366	5044	GPS		} Ditch	
5365	Cut		Fb 5365	↓				
5366	Fill		Fo 5367				} Ditch	
5367	Cut		Fb 5366	↓				
5368	Fill		Fo 5369	5045			} Ditch	
5369	Cut		Fb 5368	↓				
5370	Fill		Fo 5371				} Ditch	
5371	Cut		Fb 5370	↓	↓			↓
5372	CUT		FB 5373	5046	GPS		DITCH CUT	LH
5373	FILL		F.O. 5372	5046	GPS		DITCH FILL	↓
5374	fill		fo [5251]		GPS		Pit fill	VG
5375	cut		FB (5376)				gully cut	↓
5376	fill		fo [5375]				gully fill	↓
5377	Fill		Fo [5342]	5041	GPS		Ditch fill	PB
5378	Fill		Fo [5344]	"	"		Ditch Fill	"
5379	Fill		fo [5344]	"	"		"	"
5380	FILL		F.O. [5249]	5046	GPS		PIT FILL	LH
5381	FILL		F.O. [5249]	"	"		PIT FILL	"
5382	Fill		F/o [5350]				Ditch Fill	MM
5383	CUT		Fb 5384	5048	GPS		Ditch cut	EC
5384	FILL		fo 6383	↓	↓		Ditch fill	↓
5385	FILL		fo 6383				Ditch fill	
5386	Cut		fb 5387				possible Pit cut	
5387	FILL		fo 5386				" " FILL	
5388	FILL		fo 5386				" " FILL	
5389	Cut		fb 5390				Pit cut	
5390	FILL		fo 5389				Pit fill	
5391	FILL		fo 5389				Pit fill	
5392	CUT		fb 5393	↓	↓		possible gully - UNSURE	↓

FOLDER 2 OF 2 (7)

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CONTEXT CHECKLIST

SITE CODE MJD17 SITE NAME M1 DRIFTWAY NORTHANTS

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
5393	Fill		Fo 5892	S048	GPS		~~Possible gully-unsure~~	~~FE~~
5394	Cut		FB 5395 5396	S049	GPS		DITCH CUT	AM
5395	Fill		Fo 5394	S049	GPS		DITCH FILL	
5396	Fill		Fo 5394	S049	GPS		DITCH FILL	
5397	CUT		FB 5398	S049	GPS		DITCH CUT	
5398	Fill		Fo 5397	S049	GPS		DITCH FILL	
5399	CUT		FB	S050	GPS		DITCH CUT	RL
5400	CUT		FB (5401)	S051	GPS		C/O DITCH	SAB
5401	FILL		F/O [5400]	S051	GPS		F/O DITCH	
5402	CUT		FB (5403)	S051	GPS		C/O DITCH	
5403	FILL		F/O [5402]	S051	GPS		F/O DITCH	
~~5404~~	~~Cut~~		~~F/B (5405)~~	~~S052~~	~~GPS~~		~~Ditch cut~~	~~AMM~~
~~5405~~	~~Fill~~		~~Fo [5404]~~	~~S052~~	~~GPS~~		~~" Fill~~	~~AMM~~
5406	Fill				GPS		Ditch Fill	RC
5407	Fill				GPS		Ditch Fill	RC
5408	Cut		~~Fb~~ (5409)	S053	GPS		Ditch	RC
5409	Fill		FO [5408]	S053	GPS		Fill of Ditch	RG
5410	Cut		Fb (5411)	S053	GPS		Ditch	RG
~~5411~~	~~Fill~~		~~Fo [5410]~~	~~S053~~	~~GPS~~		~~Fill of Ditch~~	~~RG~~
5411	Cut		Fb (5412) (5413)	S053	GPS		Ditch	RG
5412	Fill		Fo (5411)	S053	GPS		Fill of Ditch	RG
5413	Fill		Fo [5411]	S053	GPS		Fill of Ditch	RG
5414	CUT		FB (5415)	S051	GPS		C/O DITCH	SAB
5415	FILL		F/O [5414]	S051			F/O DITCH	
5416	CUT		F/B (5417)	—			C/O DITCH TERMINUS	
5417	FILL		F/O [5416]	—			F/O DITCH TERMINUS	
5418	Fill		F/O [5350]	S043	GPS		Base fill of Ditch	MM
5419	Cut		F/B (5420)+(5421)				Cut of Ditch	
5420	Fill		F/O [5419]				Fill of "	
5421	Fill		F/O [5419]				Fill of "	
5422	Fill		Fo 5424	Sketch	GPS		Ditch fills	CB
5423	Fill							

FOLDER 2 OF 3 (1) (E)

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CONTEXT CHECKLIST

SITE CODE MyD17 SITE NAME M1 DRIFTWAY NORTHANTS

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
5393	FILL		F.O 5392	S043	GPS		Possible gully-unsure	FE
5394	CUT		FB 5395 5396	S049	GPS		DITCH CUT	AM
5395	FILL		F.O 5394	S049	GPS		DITCH FILL	
5396	FILL		F.O 5394	S049	GPS		DITCH FILL	
5397	CUT		FB 5398	S049	GPS		DITCH CUT	
5398	FILL		F.O 5397	S049	GPS		DITCH FILL	
5399	CUT		FB	S050	GPS		DITCH CUT	RL
5400	CUT		FB (5401)	S051	GPS		C/O DITCH	SAB
5401	FILL		F/O [5400]	S051	GPS		F/O DITCH	
5402	CUT		FB (5403)	S051	GPS		C/O DITCH	
5403	FILL		F/O [5402]	S051	GPS		F/O DITCH	
5404	CUT		F/O (5405)				Ditch cut	AMM
5405	FILL		F/O [5404]				" Fill	AMM
5406	Fill				GPS		Ditch Fill	RL
5407	Fill				GPS		Ditch Fill	RL
5408	Cut		FB (5408)	S053	GPS		Ditch	RG
5409	Fill		FO [5408]	S053	GPS		Fill of Ditch	RG
5410	Cut		FB (5411)	S053	GPS		Ditch	RG
5411	CUT		F/O [5410]	S053	GPS		Fill of Ditch	RG
5411	Cut		FB (5412) (5413)	S053	GPS		Ditch	RG
5412	Fill		FO [5411]	S053	GPS		Fill of Ditch	RG
5413	Fill		FO [5411]	S053	GPS		Fill of Ditch	RG
5414	CUT		FB (5415)	S051	GPS		C/O DITCH	SAB
5415	FILL		F/O [5414]	S051			F/O DITCH	
5416	CUT		F/B (5417)	—			C/O DITCH TERMINUS	
5417	FILL		F/O [5416]	—			F/O DITCH TERMINUS	
5418	Fill		F/O [5350]	S043	GPS		Base fill of Ditch	MM
5419	Cut		F/B (5420) (5422)				Cut of Ditch	
5420	Fill		F/O [5419]				Fill of "	
5421	Fill		F/O [5419]				Fill of "	
5422	Fill		FO 5424	Sketch	GPS		Ditch fills	CR
5423	Fill							

FOLDER 2 OF 3 (2) (3)

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CONTEXT CHECKLIST

SITE CODE MIDI7 | SITE NAME A14 Diffrway Area 5

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
5424	Cut		Fb 5422-3 FO 5425	Sketch	GPS		Ditch	CR
5425	Fill			5054	GPS			
5426	Fill							
5427	Fill						Ditch	
5428	Fill							
5429	Cut		Fb 5425-8					
5430	Fill		FO 5433					
5431	Fill						Ditch	
5432	Cut		Fb 5431					
5433	Layer		fb (5434)		GPS		Air layer	VG
5434	Fill		~~fo~~ [5433]		GPS		Fill of Air	VG
5435	CUT		F.B.(5436)	SKETCH	GPS		DITCH CUT	LH
5436	FILL		F.O.[5435]				DITCH FILL	
5437	CUT		F.B.(5438)				DITCH CUT	
5438	FILL		F.O.[5437]				DITCH FILL	
5439	GROUP						DITCH	SAB
5440	GROUP						DITCH	
~~5441~~	GROUP	VOID					~~DITCH~~ NOW in GROUP [5449]	
5442	Cut		fb 5443	Sketch	GPS		Post Hole cut	EC
5443	Fill		fo 5442				" " fill	
5444	Cut		Fb 5445				" " cut	
5445	Fill		fo 5444				" " fill	
5446	Cut		fb 5447				Gully cut	
5447	Fill		fo 5446				" fill	
~~5448~~	GRP						ENCLOSURE DITCH	RL
5449	GRP						BOUNDARY DITCH	"
5450	GRP						ENCLOSURE ~~BOUNDARY~~ DITCH	"
5451	Fill		fo [5410]	5053	GPS		Fill of ~~Ditch~~	RG
5452	Cut		FB (5453), (5454)	Sketch	GPS		DITCH CUT	AM
5453	Fill		Fo [5452]				DITCH Fill	
5454	Fill		Fo [5452]				DITCH Fill	
5455	Cut		fb (5456)	5056	GPS		Ditch cut	EC

FOLDER 2 OF 3 (3) (4)

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CONTEXT CHECKLIST

SITE CODE MIDT7 | SITE NAME M1, J16, Dittons, Northants

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
5456	Fill	fo 5455		5055	GPS		Ditch cut	EC
5457	Cut	fb 5458		↓	↓		~~pos Gully~~ Pass gully	↓
5458	Fill	fo 5457		↓	↓		~~terminus~~ pos gully	↓
5459	Cut	F/B (5460)		5052	GPS		Pit cut	MM
5460	Fill	F/O [5459]		↓	↓		" Fill	MM
5461	Cut	F/B (5462)		↓	↓		Ditch cut	MM
5462	Fill	F/O [5461]		↓	↓		" Fill	MM
5463	Group				GPS		Ditch running E-W	VG
5464	Cut			5056	GPS		DITCH CUT	LW
5465	Cut			FO56	"		DITCH CUT	"
5466	Fill		FO 5468	5057	GPS			CR
5467	Fill		↓	↓	↓		} Ditch	↓
5468	Cut		F/B 5466	↓	↓		}	↓
5469	Fill		FO 5471	↓	↓		}	↓
5470	Fill		↓	↓	↓		} Ditch	↓
5471	Cut		F/B 5470	↓	↓		}	↓
5472	Fill		FO 5474	sketch	GPS		}	↓
5473	Fill		↓	↓	↓		} Ditch	↓
5474	Cut		F/B 5473	↓	↓		}	↓
5475	Fill		FO 5476	↓	↓		} Furrow	↓
5476	Cut		F/B 5475	↓	↓		}	↓
5477	Fill		FO 5478	↓	↓		ditch fill	↓
5478	Cut		F/B (5479)	5058	GPS		Pit cut	MM
5479	Fill		F/O [5478]	5058	GPS		" Fill	MM
5480	Cut		F/B (5481) (5482)	sketch	GPS		DITCH ~~Fill~~ CUT	AM
5481	Fill		FO [5480]	↓	↓		DITCH fill	↓
5482	Fill		FO [5480]	↓	↓		DITCH fill	↓
5483	Cut		F/B (5484)	↓	↓		DITCH CUT	↓
5484	Fill		F/O [5483]	↓	↓		DITCH fill	↓
5485	Cut		F/B (5486)	5059	GPS		Post hole cut	MM
5486	Fill		F/O [5485]	↓	↓		" " Fill	↓
5487	Cut		F/B (5488)	↓	↓		Post hole cut	↓

FOLDER 2 OF 3 (4) (D)

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CONTEXT CHECKLIST

SITE CODE MID17 SITE NAME M1, J16, Driftway, Northants

Context number	Type	Excavated within segments	Relationships	Drawn: Section	Drawn: Plan	Matrix	Comments	Recorder initials
5488	Fill		F/o [5487]	5056	GPS		Post hole fill	MM
5489	Fill		FO 5490	Sketch	GPS		} east trench	CR
5490	Cut		Pb 5489					
5491	Fill		FO 5492				} east trench	
5492	Cut		Pb 5491					
5493	Fill		FO 5494	5060			} Ditch	
5494	Cut		Pb 5493					
5495	Fill		FO 5496				} Ditch	
5496	Cut		Pb 5495					
5497	cut		AB 5498	scan	GPS		Div ch cut	VG
5498	fill		Bo 5497				Ditch fill	
5499	cut		FB 5500				Gully cut	
5500	fill		Bo 5499				Gully fill	
5501	cut		FB 5502				Gully cut	
5502	fill		fo 5501				Gully fill	
5503	FILL		F.B. 5464	5056	GPS		DITCH FILL	LH
5504	FILL		F.O. 5465				"	
5505	FILL		F.O. 5465				"	
5506	FILL		F.O. 5465				"	
5507	FILL		F.O. 5465				"	
5508	CUT		F.B. (5517)-(5520)	5061	GPS		DITCH CUT	
5509	GLEY						GULLEY	VG
5510	Cut		F/B (5511)	5062	GPS		Ditch Cut	MM
5511	Fill		F/o [5510]	5062	GPS		" Fill	MM
5512	Cut		Fb 5513	Sketch	GPS		Ditch Cut	EC
5513	fill		FO 5512	"	"		Ditch fill	EC
5514	Fill		FO 5516	5063	GPS			CR
5515	Fill		↓				} Ditch	
5516	Cut		Fb 5514					
5517	FILL		F/O (5508)	5061	GPS		DITCH FILL	RL
5518	FILL		"	"	"		"	"
5519	FILL		"	"	"		"	"
5520	FILL		"	"	"		"	"
5521	Fill		FO & 5522	Sketch	GPS		} Ditch	CR
5522	Cut		Pb 5521					CR

FOLDER 2 OF 3 (5) (11)

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CONTEXT CHECKLIST

SITE CODE MJD17 SITE NAME M1 Driffway

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
5523	FILL		Fo 5524	Scale	GPS		} pit	CR
5524	CUT		Fb 5523	↓	↓		}	↓
5525	FILL		Fo 5526	None	↓		DITCH FILL	PB
5526	CUT		Fb 5525	None	↓		DITCH	PB
5527	CUT			SOSO				PM
5528	FILL			SOSO				PM
5529	GRP						DITCH GROUP	
5530	GRP						ENCLOSURE DITCH	PM
5531	"						ENCLOSURE DITCH	PM
5532	GRP						DITCH	AF
5533	GRP							PM
5534	GRP							PM
5535	GRP						ENCLOSURE	AF
5536	GRP						CURVALINEAR DITCH?	AF
5537	GRP						DITCH	AF
5538	"						FIELD SYSTEM	PM
5539	"						" "	PM
5540	"						"L" SHAPED ENCLOSURE DITCH	AF
5541	"						E-W LINEAR DITCH	↓
5542	"						CURVALINEAR DITCH	↓
5543	"						N-S DITCH	AF
5544	"						N-S DITCH	AF
5545	"						N-S DITCH	AF
5546	"						NW-SE BOUNDARY DITCH	AF
5547	"						PADDOCK?	PM
5548	"						" "	"
5549	"						"	"
5550	"							"
5551	"						GULLEY	AF
5552	"						PIT ALIGNMENT	AF
5553	CUT		Fb 5554				PIT ~~FILL~~ CUT	AF
5554	FILL		Fo 5553				PIT FILL	AF

FOLDER 2 OF 3 (5) (12)

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CONTEXT CHECKLIST

SITE CODE | SITE NAME

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials
				Section	Plan			
5555	CUT		Fb 5556				PIT	AF
5556	FILL		Fo 5555				PIT FILL	
5557	CUT		Fb 5558				PIT CUT	
5558	FILL		Fo 5557				PIT FILL	
5559	CUT		Fb 5560				PIT CUT	
5560	FILL		Fo 5559				PIT FILL	
5561	CUT		Fb 5562				PIT CUT	
5562	FILL		Fo 5561				PIT FILL	▽
5563	GRP						GULLEY	AF
5564	GRP						DITCH	AF
5565	GRP						DITCH, ENCLOSURE?	AF
5566	GRP						CURVILINER DITCH	AF
5567	GRP						4 POST STRUCTURE	AF