

Area	Context	Context type	Feature type	Parent context	Sample	Subgroup	Group	Provisional Period	Provisional Phase
A	151	FILL	D	146	1001	92	E2	2	4
A	152	FILL	D	146		93	E2	2	4
A	153	CUT	D			94	E3	2	4
A	154	FILL	D	153		95	E3	2	4
A	155	CUT	D			96	E3	2	4
A	156	FILL	P	157		97	GP2	2	4
A	157	CUT	P			97	GP2	2	4
A	158	CUT	P			98	GP7	3	
A	159	FILL	P	158		98	GP7	3	
A	160	CUT	D			99	E2	2	4
A	161	FILL	D	160		100	E2	2	4
A	162	FILL	D	160		101	E2	2	4
A	163	FILL	D	160		102	E2	2	4
A	164	CUT	D			103	E2	2	4
A	165	FILL	D	164		104	E2	2	4
A	166	CUT	D			105	E2	2	4
A	167	FILL	D	166	1002	106	E2	2	4
A	168	FILL	D	169		107	D6	2	1
A	169	CUT	D			108	D6	2	1
A	170	CUT	D			109	E3	2	4
A	171	FILL	D	170		110	E3	2	4
A	172	CUT	P			111	GP7	3	
A	173	FILL	P	172		111	GP7	3	
A	174	FILL	D	175		112	D6	2	1
A	175	CUT	D			113	D6	2	1
A	176	FILL	D	177		114	D6	2	1
A	177	CUT	D			115	D6	2	1
A	178	CUT	D			116	E3	2	4
A	179	FILL	D	178		117	E3	2	4
A	180	CUT	D			118	E2	2	4
A	181	FILL	D	180		119	E2	2	4
A	182	CUT	D			120	E2	2	4
A	183	FILL	D	182		121	E2	2	4
A	184	CUT	P			122	GP7	3	
A	185	FILL	P	184		122	GP7	3	
A	186	FILL	P	184		122	GP7	3	
A	187	CUT	P			111	GP7	3	
A	188	FILL	P	187		111	GP7	3	
A	189	CUT	P			123	GP7	3	
A	190	FILL	P	189		123	GP7	3	
A	191	CUT	P			124	GP7	3	
A	192	FILL	P	191		124	GP7	3	
A	193	FILL	P	191		124	GP7	3	
A	194	CUT	P			125	GP6	2	2
A	195	FILL	P	194		125	GP6	2	2
A	196	FILL	P	194	1003	125	GP6	2	2
A	197	CUT	D			126	GP6	2	2
A	198	FILL	D	197		127	GP6	2	2
A	199	CUT	D			128	E1	2	3
A	200	FILL	D	199		129	E1	2	3
A	201	CUT	P			130	GP5	2	1
A	202	FILL	P	201		130	GP5	2	1
A	203	FILL	D	204		131	D4	1	

Area	Context	Context type	Feature type	Parent context	Sample	Subgroup	Group	Provisional Period	Provisional Phase
A	204	CUT	D			132	D4	1	
A	205	FILL	P	201		130	GP5	2	1
A	206	CUT	D			131	GP5	2	1
A	207	FILL	D	206		132	GP5	2	1
A	208	CUT	P			133	GP5	2	1
A	209	FILL	P	208		134	GP5	2	1
A	210	FILL	D	208	1005	135	E1	2	3
A	211	CUT	P			136	GP5	2	1
A	212	FILL	P	211	1004	136	GP5	2	1
A	213	FILL	D	206		137	E1	2	3
A	214	CUT	P			138	GP2	2	4
A	215	FILL	P	214		138	GP2	2	4
A	216	CUT	P			139	GP3	2	4
A	217	FILL	P	216		139	GP3	2	4
A	218	CUT	D			140	D7	2	2
A	219	FILL	D	218		141	D7	2	2
A	220	FILL	D	221	1007	142	E1	2	3
A	221	CUT	D			143	E1	2	3
A	222	CUT	D			144	D7	2	2
A	223	FILL	D	222	1008	145	D7	2	2
A	224	CUT	D			146	D10	3	
A	225	FILL	D	224		147	D10	3	
A	226	CUT	D			148	E3	2	4
A	227	FILL	D	226		149	E3	2	4
A	228	FILL	D	229		150	D8	2	1
A	229	CUT	D			151	D8	2	1
A	230	FILL	D	231		152	D9	2	2
A	231	CUT	D			153	D9	2	2
A	232	CUT	D			154	D8	2	1
A	233	FILL	D	232		155	D8	2	1
A	234	CUT	D			156	D9	2	2
A	235	FILL	D	234		157	D9	2	2
A	236	CUT	D			158	E1	2	3
A	237	FILL	D	236		159	E1	2	3
A	238	CUT	D			160	E1	2	3
A	239	FILL	D	238		161	E1	2	3
A	240	CUT	D			162	E1	2	3
A	241	FILL	D	240		163	E1	2	3
A	242	CUT	D			164	E1	2	3
A	243	FILL	D	242		165	E1	2	3
A	244	FILL	D	242		165	E1	2	3
A	245	CUT	D			333	E1	2	3
A	246	FILL	D	245		334	E1	2	3
A	247	CUT	D			335	E1	2	3
A	248	FILL	D	247		336	E1	2	3
A	249	CUT	D			337	E1	2	3
A	250	FILL	D	249		338	E1	2	3
A	251	CUT	D			339	E1	2	3
A	252	FILL	D	251		340	E1	2	3
A	253	CUT	D			166	E1	2	3
A	254	FILL	D	253	1006	167	E1	2	3
A	255	CUT	P			168	GP4	2	4
A	256	FILL	P	255		168	GP4	2	4

Area	Context	Context type	Feature type	Parent context	Sample	Subgroup	Group	Provisional Period	Provisional Phase
A	257	CUT	P			169	GP4	2	4
A	258	FILL	P	257		169	GP4	2	4
C	259	CUT	P			170	GP9	1	
C	260	FILL	P	259		170	GP9	1	
A	261	FILL	D	262		171	E1	2	3
A	262	CUT	D			172	E1	2	3
A	263	FILL	P	264		173	GP11	3	
A	264	CUT	P			174	GP11	3	
A	265	FILL	D	266		175	E1	2	3
A	266	CUT	D			176	E1	2	3
C	267	FILL	P	268		177	GP2	2	4
C	268	CUT	P			177	GP2	2	4
C	269	FILL	P	270		178	GP8	2	4
C	270	CUT	P			178	GP8	2	4
A	271	FILL	P	272		179	GP11	3	
A	272	CUT	P			180	GP11	3	
C	273	CUT	P			181	GP9	1	
C	274	FILL	P	273		181	GP9	1	
C	275	CUT	P			182	GP9	1	
C	276	FILL	P	275	1009	182	GP9	1	
C	277	FILL	P	275		182	GP9	1	
C	278	CUT	D			183	D11	2	2
C	279	FILL	D			184	D11	2	2
C	280	CUT	D			185	E4	2	4
C	281	FILL	D	280		186	E4	2	4
C	282	CUT	P			187	GP8	2	4
C	283	FILL	P	282		187	GP8	2	4
C	284	LAYER	TS						
C	285	LAYER	SS						
C	286	LAYER	N						
C	287	CUT	D			188	E4	2	4
C	288	FILL	D	287		189	E4	2	4
C	289	CUT	D			190	E4	2	4
C	290	FILL	D	289		191	E4	2	4
C	291	CUT	D			192	D12	3	
C	292	FILL	D	291		193	D12	3	
C	293	CUT	D			194	E4	2	4
C	294	FILL	D	293		195	E4	2	4
C	295	CUT	D			196	E4	2	4
C	296	FILL	D	295		197	E4	2	4
C	297	CUT	D			198	E4	2	4
C	298	FILL	D	297		199	E4	2	4
C	299	CUT	D			200	D11	2	2
C	300	FILL	D	299		201	D11	2	2
C	301	CUT	D			202	D11	2	2
C	302	FILL	D	301	1011	203	D11	2	2
C	303	CUT	D			204	D12	3	
C	304	FILL	D	303		205	D12	3	
C	305	FILL	D	303		205	D12	3	
C	306	CUT	D			206	E4	2	4
C	307	FILL	D	307		207	E4	2	4
C	308	FILL	D	307		207	E4	2	4
C	309	FILL	D	310	1010	208	D13	2	3

Area	Context	Context type	Feature type	Parent context	Sample	Subgroup	Group	Provisional Period	Provisional Phase
C	310	CUT	D			209	D13	2	3
C	311	CUT	D			210	D14	2	1
C	312	FILL	D	311		211	D14	2	1
C	313	CUT	D			212	D14	2	1
C	314	FILL	D	313		213	D14	2	1
C	315	FILL	D	310		208	D13	2	3
C	316	FILL	P	317		214	GP9	1	
C	317	CUT	P			214	GP9	1	
C	318	FILL	P	319		215	GP9	1	
C	319	CUT	P			215	GP9	1	
C	320	FILL	P	321		216	GP9	1	
C	321	CUT	P			216	GP9	1	
C	322	FILL	D	323		217	D15	1	
C	323	CUT	D			218	D15	1	
C	324	FILL	D	325		219	D15	1	
C	325	CUT	D			220	D15	1	
C	326	FILL	P	327		221	GP10	3	
C	327	CUT	P			221	GP10	3	
C	328	FILL	D	330		222	D15	1	
C	329	FILL	D	330		223	D15	1	
C	330	CUT	D			223	D15	1	
C	331	CUT	D			224	D11	2	2
C	332	FILL	D	331		225	D11	2	2
C	333	FILL	D	331		225	D11	2	2
C	334	FILL	D	331		225	D11	2	2
C	335	CUT	D			226	D19	2	1
C	336	FILL	D	335		227	D19	2	1
C	337	CUT	D			228	D11	2	2
C	338	FILL	D	337		229	D11	2	2
C	339	CUT	D			230	D11	2	2
C	340	FILL	D	339		231	D11	2	2
C	341	CUT	D			232	D19	2	1
C	342	FILL	D	341		233	D19	2	1
C	343	CUT	D			234	D11	2	2
C	344	FILL	D	343		235	D11	2	2
C	345	FILL	D	346	1013	236	D15	1	
C	346	CUT	D			237	D15	1	
C	347	CUT	D			238	D16	2	2
C	348	FILL	D	347		239	D16	2	2
C	349	CUT	P			240	GP9	1	
C	350	FILL	P	349		240	GP9	1	
C	351	CUT	D			241	D17	2	2
C	352	FILL	D	351		242	D17	2	2
C	353	FILL	D	351		242	D17	2	2
C	354	FILL	P	346		236	D15	1	
C	355	CUT	P			243	GP1	2	4
C	356	FILL	P	355	1012	243	GP1	2	4
C	357	FILL	P	355		243	GP1	2	4
C	358	CUT	P			244			
C	359	FILL	P	358		244			
C	360	CUT	P			245			
C	361	FILL	P	360		245			
C	362	CUT	D			246	D13	2	3

Area	Context	Context type	Feature type	Parent context	Sample	Subgroup	Group	Provisional Period	Provisional Phase
C	363	FILL	D	362	1014	247	D13	2	3
C	364	FILL	D	362		247	D13	2	3
C	365	CUT	D			248	D13	2	3
C	366	FILL	D	365		249	D13	2	3
C	367	FILL	P	358		244			
C	368	CUT	P			250	GP10	3	
C	369	FILL	P	368		250	GP10	3	
C	370	CUT	P			251	GP10	3	
C	371	FILL	P	370		251	GP10	3	
C	372	CUT	P			252	GP10	3	
C	373	FILL	P	372		252	GP10	3	
C	374	CUT	D			253	E4	2	4
C	375	FILL	D	374		254	E4	2	4
C	376	CUT	D			255	D13	2	3
C	377	FILL	D	376		256	D13	2	3
C	378	CUT	D			257	D13	2	3
C	379	FILL	D	378		258	D13	2	3
C	380	CUT	D			259	D17	2	2
C	381	FILL	D	380		260	D17	2	2
C	382	FILL	D	380		260	D17	2	2
C	383	CUT	D			261	D16	2	2
C	384	FILL	D	383		262	D16	2	2
C	385	CUT	D			263	E4	2	4
C	386	FILL	D	385		264	E4	2	4
C	387	CUT	P			265	GP10	3	
C	388	FILL	P	387		265	GP10	3	
C	389	FILL	P	387		265	GP10	3	
C	390	FILL	P	387		265	GP10	3	
C	391	CUT	P			266	GP10	3	
C	392	FILL	P	391		266	GP10	3	
C	393	CUT	P			267	GP10	3	
C	394	FILL	P	393		267	GP10	3	
C	395	FILL	P	396		268	GP10	3	
C	396	CUT	P			268	GP10	3	
C	397	FILL	P	398		269	GP10	3	
C	398	CUT	P			269	GP10	3	
C	399	FILL	P	400		270	GP10	3	
C	400	CUT	P			270	GP10	3	
C	401	FILL	D	383		262	D16	2	2
C	402	CUT	P			271	GP9	1	
C	403	FILL	P	402		271	GP9	1	
C	404	CUT	P			272	D18		
C	405	CUT	D			273	D18	2	2
C	406	CUT	D			274	D19	2	1
C	407	FILL	D	406		275	D19	2	1
C	408	CUT	D			276	D19	2	1
C	409	FILL	D	408		277	D19	2	1
C	410	FILL	D	408		277	D19	2	1
C	411	CUT	P			278	GP9	1	
C	412	FILL	P	411		278	GP9	1	
C	413	CUT	D			279	D19	2	1
C	414	FILL	D	413		280	D19	2	1
C	415	CUT	D			281	D19	2	1

Area	Context	Context type	Feature type	Parent context	Sample	Subgroup	Group	Provisional Period	Provisional Phase
C	416	FILL	D	415		282	D19	2	1
C	417	CUT	P			283			
C	418	FILL	P	417	1016	283			
C	419	FILL	P	417	1015	283			
C	420	CUT	P			284	D10	3	
C	421	FILL	P	420		284	D10	3	
C	422	FILL	?P	404	1017	285	WITHIN D18		
C	423	FILL	D	405	1019	286	D18	2	2
C	424	CUT	P			287	GP10	3	
C	425	FILL	P	424		287	GP10	3	
C	426	CUT	D			288	D23	2	1
C	427	FILL	D	426		289	D23	2	1
C	428	CUT	D			290	D13	2	3
C	429	FILL	D	428		291	D13	2	3
C	430	CUT	D			292	E4	2	4
C	431	FILL	D	430		293	E4	2	4
C	432	FILL	D	430		293	E4	2	4
C	433	CUT	D			294	E4	2	4
C	434	FILL	D	432		295	E4	2	4
C	435	CUT	P			296			
C	436	FILL	P	435		296			
C	437	CUT	D			297	D20	3	
C	438	FILL	D	437		298	D20	3	
C	439	CUT	D			299	D11	2	2
C	440	FILL	D	439		300	D11	2	2
C	441	CUT	D			301	D11	2	2
C	442	FILL	D	441		302	D11	2	2
C	443	CUT	D			303	D11	2	2
C	444	FILL	D	443	1018	304	D11	2	2
C	445	LAYER				305			
C	446	CUT	D			306	D20	3	
C	447	FILL	D	446		307	D20	3	
C	448	CUT	D			308	D11	2	2
C	449	FILL	D	448		309	D11	2	2
C	450	CUT	D			310	E4	2	4
C	451	FILL	D	450		311	E4	2	4
C	452	FILL	D	426		289	D19	2	
C	453	FILL	D	347		239	D16	2	2
C	454	FILL	P	349		240			
C	455	CUT	P			312	GP8	2	4
C	456	FILL	P	455		312	GP8	2	4
C	457	CUT	D			313	D13	2	3
C	458	FILL	D	457		314	D13	2	3
C	459	CUT	D			315	D21	2	
C	460	FILL	D	459		316	D21	2	
C	461	CUT	D			317	D18	2	2
C	462	FILL	D	462		318	D18	2	2
C	463	CUT	D			319	D22	2	1
C	464	FILL	D	463		320	D22	2	1
C	465	CUT	POND			321	GP13	2	2
C	466	FILL	POND	465	1021	322	GP13	2	2
C	467	CUT	D			323	D22	2	1

Area	Context	Context type	Feature type	Parent context	Sample	Subgroup	Group	Provisional Period	Provisional Phase
C	468	FILL	D	467		324	D22	2	1
C	469	CUT	D			325	D23	2	1
C	470	FILL	D	469	1020	326	D23	2	1
C	471	FILL	D	469		326	D23	2	1
A	472	CUT	D			327	E1	2	3
A	473	FILL	D	472		328	E1	2	3
A	474	CUT	D			329	E1	2	3
A	475	FILL	D	474		330	E1	2	3
C	476	CUT	D			331	D23	2	1
C	477	FILL	D	476		332	D23	2	1
C	478	FILL	D	476		332	D23	2	1
T10	10-001	LAYER	TS						
T10	10-002	LAYER	SS						
T10	10-003	LAYER	N						
T1	1-001	LAYER	TS						
T1	1-002	LAYER	SS						
T1	1-003	LAYER	N						
T1	1-004	CUT	D			1	D4	1	
T1	1-005	FILL	D	1-004		2	D4	1	
T1	1-006	CUT	D			3	D24	4	
T1	1-007	FILL	D	1-006		4	D24	4	
T1	1-008	CUT	D			5	D18	2	2
T1	1-009	FILL	D	1-008		6	D18	2	2
T1	1-010	CUT	D			7	D22	2	1
T1	1-011	FILL	D	1-010		8	D22	2	1
T1	1-012	CUT	D			9	D23	2	1
T2	1-013	FILL	D	1-012		10	D23	2	
T11	11-001	LAYER	TS						
T11	11-002	LAYER	SS						
T11	11-003	LAYER	N						
T12	12-001	LAYER	TS						
T12	12-002	LAYER	SS						
T12	12-003	LAYER	N						
T12	12-004	CUT	D			31	D25	2	
T12	12-005	FILL	D	12-004		32	D25	2	
T12	12-006	CUT	D			341	D26	2	
T12	12-007	FILL	D	12-006		341	D26	2	
T13	13-001	LAYER	TS						
T13	13-002	LAYER	SS						
T13	13-003	LAYER	N						
T13	13-004	CUT	D			33	D26	2	
T13	13-005	FILL	D	13-004		34	D26	2	
T13	13-006	FILL	D	13-004		34	D26	2	
T13	13-007	CUT	D			35	D27	2	
T13	13-008	FILL	D	13-007		36	D27	2	
T13	13-009	CUT	D			37	D28	2	
T13	13-010	FILL	D	13-009		38	D28	2	
T14	14-001	LAYER	TS						
T14	14-002	LAYER	SS						
T14	14-003	LAYER	N						
T15	15-001	LAYER	TS						
T15	15-002	LAYER	SS						
T15	15-003	LAYER	N						

Area	Context	Context type	Feature type	Parent context	Sample	Subgroup	Group	Provisional Period	Provisional Phase
T16	16-001	LAYER	TS						
T16	16-002	LAYER	SS						
T16	16-003	LAYER	N						
T17	17-001	LAYER	TS						
T17	17-002	LAYER	SS						
T17	17-003	LAYER	N						
T18	18-001	LAYER	TS						
T18	18-002	LAYER	SS						
T18	18-003	LAYER	N						
T19	19-001	LAYER	TS						
T19	19-002	LAYER	SS						
T19	19-003	LAYER	N						
T19	19-004	CUT	D			39	E2	2	4
T19	19-005	FILL	D	19-004		40	E2	2	4
T2	2-001	LAYER	TS						
T2	2-002	LAYER	SS						
T2	2-003	LAYER	N						
T2	2-004	CUT	D			11	D20	3	
T2	2-005	FILL	D	2-004		12	D20	3	
T21	21-001	LAYER	TS						
T21	21-002	LAYER	SS						
T21	21-003	LAYER	N						
T21	21-004	CUT	D			41	E3	2	4
T21	21-005	FILL	D	21-004		42	E3	2	4
T22	22-001	LAYER	TS						
T22	22-002	LAYER	SS						
T22	22-003	LAYER	N						
T22	22-004	CUT	P			43	GP12	4	
T22	22-005	FILL	P	22-004		44	GP12	4	
T22	22-006	CUT	D			45	E1	2	3
T22	22-007	FILL	D	22-006	1	46	E1	2	3
T22	22-008	CUT	D			47	E1	2	3
T22	22-009	FILL	D	22-008		48	E1	2	3
T22	22-010	CUT	D				D6	2	1
T22	22-011	FILL	D	22-010			D6	2	1
T23	23-001	LAYER	TS						
T23	23-002	LAYER	SS						
T23	23-003	LAYER	N						
T24	24-001	LAYER	TS						
T24	24-002	LAYER	SS						
T24	24-003	LAYER	N						
T24	24-004	CUT	D			49	D1	3	
T24	24-005	FILL	D	24-004	2	50	D1	3	
T25	25-001	LAYER	TS						
T25	25-002	LAYER	SS						
T25	25-003	LAYER	N						
T26	26-001	LAYER	TS						
T26	26-002	LAYER	SS						
T26	26-003	LAYER	N						
T26	26-004	CUT	D			51	D29	2	
T26	26-005	FILL	D	26-004		52	D29	2	
T27	27-001	LAYER	TS						
T27	27-002	LAYER	SS						

Area	Context	Context type	Feature type	Parent context	Sample	Subgroup	Group	Provisional Period	Provisional Phase
T27	27-003	LAYER	N						
T28	28-001	LAYER	TS						
T28	28-002	LAYER	SS						
T28	28-003	LAYER	N						
T28	28-004	CUT	D			53	D30	2	
T28	28-005	FILL	D	28-004		54	D30	2	
T29	29-001	LAYER	TS						
T29	29-002	LAYER	SS						
T29	29-003	LAYER	N						
T30	30-001	LAYER	TS						
T30	30-002	LAYER	SS						
T30	30-003	LAYER	N						
T3	3-001	LAYER	TS						
T3	3-002	LAYER	SS						
T3	3-003	LAYER	N						
T3	3-004	CUT	D			13			
T3	3-005	FILL	D	3-004		14			
T3	3-006	CUT	D			15	D11	2	2
T3	3-007	FILL	D	3-006		16	D11	2	2
T31	31-001	LAYER	TS						
T31	31-002	LAYER	SS						
T31	31-003	LAYER	N						
T32	32-001	LAYER	TS						
T32	32-002	LAYER	SS						
T32	32-003	LAYER	N						
T4	4-001	LAYER	TS						
T4	4-002	LAYER	SS						
T4	4-003	LAYER	N						
T4	4-004	CUT	D			17	E4	2	4
T4	4-005	FILL	D	4-004		18	E4	2	4
T4	4-006	CUT	D			19			
T4	4-007	FILL	D	4-006	3	20			
T4	4-008	CUT	D			21	D14	2	1
T4	4-009	FILL	D	4-008		22	D14	2	
T4	4-010	CUT	D			23	D11	2	2
T4	4-011	FILL	D	4-010		24	D11	2	2
T4	4-012	CUT	D			25	E4	2	4
T4	4-013	FILL	D	4-012		26	E4	2	4
T5	5-001	LAYER	TS						
T5	5-002	LAYER	SS						
T5	5-003	LAYER	N						
T5	5-004	CUT	D			27	D13	2	3
T5	5-005	FILL	D	5-004	4	28	D13	2	3
T6	6-001	LAYER	TS						
T6	6-002	LAYER	SS						
T6	6-003	LAYER	N						
T7	7-001	LAYER	TS						
T7	7-002	LAYER	SS						
T7	7-003	LAYER	N						
T8	8-001	LAYER	TS						
T8	8-002	LAYER	SS						
T8	8-003	LAYER	N						
T9	9-001	LAYER	TS						

Area	Context	Context type	Feature type	Parent context	Sample	Subgroup	Group	Provisional Period	Provisional Phase
T9	9-002	LAYER	SS						
T9	9-003	LAYER	N						
T9	9-004	CUT	D			29	D31	2	
T9	9-005	FILL	D	9-004		30	D31	2	

Key to feature codes:

TS Topsoil
SS Subsoil
N Natural
P Pit
D Ditch
POND Pond

Appendix 2 Quantification of Bulk Finds

Wt(g)	Charcoal	Wt(g)	Iron	Wt(g)	Glass	Wt(g)	Slag	Wt(g)	CTP	Wt(g)	Fired clay	Wt(g)	Fe	Wt(g)	Stone	Wt(g)	FCF	Wt(g)	Flint	Wt(g)	Bone	Wt(g)	CBM	Wt(g)	Pot	Context	
											1	22													3	u/s	
																	2	22	1	20					1	1/00	
																	1	32	2	32					4	1/00	
											2	6			1	208	4	422	1	56	25	136	3		12	1/00	
											2	108			1	26	3	248	2	16			1		20	1/00	
																	3	160							3	1/01	
																	2	98	1	16			1			2/00	
											2	6					1	38							7	2/00	
																	5	366	1	58					2	3/00	
											4	230					3	16							19	3/00	
																								18	3/00		
																	2	86					1		1	4/00	
																							1			4/00	
																	36	896	2	38					114	4/00	
																	3	180							1	4/00	
																			9	294					7	4/00	
																	4	94							19	4/01	
																	9	266							6	4/01	
											2	10					4	150					2		40	5/00	
																			1	12			1			7/00	
																	3	142	1	18					2	8/00	
																	1	12	1	30						9/00	
																									1	9/00	
																			1	14					1	10/0	
																	1	44	1	3							13/0
																									1	14/0	
																			1	20							17/0

Context	Pot	Wt(g)	CBM	Wt(g)	Bone	Wt(g)	Flint	Wt(g)	FCF	Wt(g)	Stone	Wt(g)	Fe	Wt(g)	Fired clay	Wt(g)	CTP	Wt(g)	Slag	Wt(g)	Glass	Wt(g)	Iron	Wt(g)	Charcoal	Wt(g)
19/0			1	52			2	14	3	60					1	72										
21/0							2	26																		
21/0	11	118																								
22/0									2	112																
22/0			2	188	18	24	1	2	1	34			15	196	9	56										
22/0	91	129					1	26	8	458	2	252	1	38	9	104										
22/0	2	54							1	38																
24/0									1	62																
24/0	7	140																								
26/0							1	4																		
27/0							2	138																		
29/0							3	116	1	6																
30/0							1	42																		
31/0	1	8	1	28			1	74	2	78																
32/0							3	56																		
107									2	68																
100	12	202	4	330			8	535																		
103	5	56	2	40			3	38																		
108									2	224																
112	1	30							4	60																
113					12	64																				
114															13	60										
124	4	40																								
126	5	20	3	34													2	6								
130	27	106																								
132									1	6																
134															8	30										
136									3	62																
139	2	76							5	144																

Wt(g)	Charcoal	Wt(g)	Iron	Wt(g)	Glass	Wt(g)	Slag	Wt(g)	CTP	Wt(g)	Fired clay	Wt(g)	Fe	Wt(g)	Stone	Wt(g)	FCF	Wt(g)	Flint	Wt(g)	Bone	Wt(g)	CBM	Wt(g)	Pot	Context
																	2	12						4	122	142
																	6	60						5	76	145
																								1	24	147
																								1	2	148
																								3	16	149
																	9	168					1	106	151	
																					8	88		85	724	152
																								6	30	154
																	7	68								156
																								8	54	159
																								1	4	161
																								4	18	162
																	2	82						6	66	165
													1	50		15	5	102	1					20	240	167
																								1	<2	168
																	6	34						6	18	173
																								1	<2	176
																								2	14	179
																								4	16	183
																								18	418	185
																	2	12					1	54	186	
																	9	300						3	70	190
																	9	156						8	52	193
																								1	8	200
																	5	362						24	170	203
																								3	50	207
																								10	62	208
																	1	14								209
																								76	656	210

Wt(g)	Charcoal	Wt(g)	Iron	Wt(g)	Glass	Wt(g)	Slag	Wt(g)	CTP	Wt(g)	Fired clay	Wt(g)	Fe	Wt(g)	Stone	Wt(g)	FCF	Wt(g)	Flint	Wt(g)	Bone	Wt(g)	CBM	Wt(g)	Pot	Context
															1	182							3	190		
											1	68														
	1	20									1	34					3	48								
											6	82					8	340								
											1	18					4	82	1	15			2	66		
																			1	2						
																			2	28						
											6	202			1	440		26								
																	6	266								
																	8	108								
																	4	174								
											1	42					2	30	3	29						
											2	8			1	94		52	1	5						
											6	292			1	127										
											1	20					1	34								
											2	6					1	<2								
											2	18									2	4				
											11	454			1	110			1	8						
																			2	49						
																	5	140								

Context	Pot	Wt(g)	CBM	Wt(g)	Bone	Wt(g)	Flint	Wt(g)	FCF	Wt(g)	Stone	Wt(g)	Fe	Wt(g)	Fired clay	Wt(g)	CTP	Wt(g)	Slag	Wt(g)	Glass	Wt(g)	Iron	Wt(g)	Charcoal	Wt(g)
296	2	12							1	8					2	20										
298	11	128													1	14										
300	54	328			11	12			20	496	3	340			7	72										
302	52	592							18	772					4	20										
304	4	36							7	74					3	52										
307	10	92							13	748																
308	10	24	1	8					18	117					18	180										
309	31	292			10	10	1	32															1	14		
312									3	44																
314	5	130																								
315	55	346							7	244																
318	23	170									2	34			1	4										
320	8	14																								
324	1	8																								
325																										
326	8	44																								
328	37	228							31	168																
332	1	6																								
333	2	28													2	14										
334															1	6										
336	2	10																								
338	2	86																	1	48						
340	5	190													3	4										
342	26	380	3	340					6	388											4	6				
344	4	30	1	128																						
345	33	299									1	430	1	36	26	956										
348	5	20							4	222																
350									1	44																
352	38	380			8	6	2	14	22	111	1	524			7	100										

Context	Pot	Wt(g)	CBM	Wt(g)	Bone	Wt(g)	Flint	Wt(g)	FCF	Wt(g)	Stone	Wt(g)	Fe	Wt(g)	Fired clay	Wt(g)	CTP	Wt(g)	Slag	Wt(g)	Glass	Wt(g)	Iron	Wt(g)	Charcoal	Wt(g)
353	4	31					2	13	1	134					1	12										
354									13	796																
356	37	415									2	50			25	626										
357	1	8																								
359	18	86							7	356					1	44										
363	247	386					3	39	101	429					8	78										
364	33	458					1	4	17	416					6	24										
366	28	304					1	10	56	299					1	14							1	336		
369	45	986													39	100										
375	68	666			25	24			11	642					57	596										
377	5	18																								
379	55	640			12	10	3	24	30	171					15	162										
381	12	126							21	105					2	24										
382	3	24	2	166					5	186	5	292														
384	5	156							2	76					1	18										
386	27	338	5	290	1	<2			14	744																
389									3	186																
390	13	138													4	70										
392	5	78							1	20	1	48			1	6										
394	7	30							3	138					1	20										
395	4	90							1	24					4	138										
397	2	30																								
399	3	82																								
403	3	29			3	2			5	226					1	12										
407	2	10																								
409	2	28																								
410	4	74																								
412			1	52					9	356	1	530														
414	2	12			23	26	1	18																		

Wt(g)	Charcoal	Wt(g)	Iron	Wt(g)	Glass	Wt(g)	Slag	Wt(g)	CTP	Wt(g)	Fired clay	Wt(g)	Fe	Wt(g)	Stone	Wt(g)	FCF	Wt(g)	Flint	Wt(g)	Bone	Wt(g)	CBM	Wt(g)	Pot	Context
																	7	804			4	6		14	416	
																						9	60	418		
																	3	314					24	419		
																	4	120						15	421	
											5	200					1	58						52	423	
											9	102												87	425	
															3	710	5	328			38	78		36	427	
																	3	150						4	429	
																	4	124						11	431	
																	4	132						47	432	
																	10	576	1	<1				23	434	
													1	6			5	292	1	60				5	435	
																			1	3				2	438	
																						2	10	440		
																						2	12	442		
															1	108						3	18	444		
																								1	447	
																								3	449	
																								9	451	
																	1	30						3	453	
																								2	456	
											23	604					34	209	1	13	12	12		96	458	
											13	208			1	496								24	462	
															1	151	7	428				30	2	45	466	
																								4	468	
																	1	18						4	470	
																	4	412						7	471	
																								24	473	
																								4	475	

Context	Pot	Wt(g)	CBM	Wt(g)	Bone	Wt(g)	Flint	Wt(g)	FCF	Wt(g)	Stone	Wt(g)	Fe	Wt(g)	Fired clay	Wt(g)	CTP	Wt(g)	Slag	Wt(g)	Glass	Wt(g)	Iron	Wt(g)	Charcoal	Wt(g)
477	2	108					1	15																		
478	42	728													1	16										
Tota	295	377	62	410	212	502	84	209	775	358	31	117	19	326	391	831	2	6	7	114	6	138	2	350	1	20

APPENDIX 3: Environmental residue and flot quantifications

Sample Number	Context	Parent Context	Context / deposit type	Period	Phase	Sample Volume litres	Sub-Sample Volume litres	Charcoal >4mm	Weight (g)	Charcoal <4mm	Weight (g)	Charcoal Identifications	Charred botanicals (other than charcoal)	Weight (g)	Bone and Teeth	Weight (g)	Burnt bone >8mm	Weight (g)	Burnt bone 4-8mm	Weight (g)	Burnt Bone 2-4mm	Weight (g)	Other (eg ind, pot, cbm)
1001	151	146	Ditch	2	4	40	40	**	2	**	2		*	2									Mag. Mat. ***/ 4g - Flint */ 1g - Burnt Clay */ 1g - Pot **/ 62g - Glass bead */ <2g - FCF **/ 118g
1002	167	166	Ditch	2	4	40	40	***	47	***	12	<i>Quercus sp.</i> (10)			*	<2							FCF */ 55g - Pot **/ 58g - Flint */ 1g - Burnt Clay **/ 27g - Mag. Mat. ****/ 11g
1003	196	194	Pit	2	2	40	40	**	6	**	<2		**	2	*	<2			*	<2	*	<2	Foreign Stone */ 254g - FCF **/ 316g - Wood */ <2g - Coal */ <2g - Flint */ 1g - Pot **/ 55g - Burnt Clay **/ 35g - Metal **/ 28g - Mag. Mat. ***/ 5g - Burnt Material */ <2g
1004	212	211	Pit	2	1	40	40	***	35	***	3	<i>Quercus sp.</i> (7), <i>Prunus sp.</i> (3)	***	6	*	<2	*	<2	**	3	**	<2	FCF **/ 215g - Pot **/ 183g - Metal */ 6g - Burnt Clay ***/ 264g - Mag. Mat. ****/ 24g
1005	210	208	Ditch	2	3	40	40	**	4	**	2		**	<2	*	<2					*	<2	FCF **/ 202g - Mag. Mat. **/ 4g - Flint */ 16g - Pottery **/ 220g - Burnt clay */ 40g

Sample Number	Context	Parent Context	Context / deposit type	Period	Phase	Sample Volume litres	Sub-Sample Volume litres	Charcoal >4mm	Weight (g)	Charcoal <4mm	Weight (g)	Charcoal Identifications	Charred botanicals (other than charcoal)	Weight (g)	Bone and Teeth	Weight (g)	Burnt bone >8mm	Weight (g)	Burnt bone 4-8mm	Weight (g)	Burnt Bone 2-4mm	Weight (g)	Other (eg ind, pot, cbm)
1006	254	253	Ditch	2	3	40	40	**	15	**	2		***	5									Pot **/ 74g - FCF **/ 89g - Flint */<1g - Mag. Mat. ***/ 5g - Burnt Clay **/ 43g
1007	220	221	Ditch	2	3	40	40	**	<2	*	<2		**	<2									FCF **/ 90g - Pot **/ 92g - Burnt Clay **/ 87g - Flint */ 1g - Industrial debris */ <2g - Mag. Mat. ***/ 3g
1008	223	222	Ditch	2	2	40	40	**	2	**	<2		*	3									Mag. Mat. ***/ 2g - FCF */ 16g - Flint */ <1g - Pot */ 16g - Burnt Clay */ 3g
1009	276	275	Pit	1		40	40	**	8	***	3		***	21					**	<2			Flint */ 145g - Burnt Clay **/ 137g - FCF */ 21g - Pot **/ 42g - Mag. Mat. ****/ 12g
1010	309	310	Ditch	2	3	40	40	**	<2	**	<2		*	<2	*	<2							FCF **/ 382g - Pot **/ 36g - Burnt clay **/ 43g - Mag. Mat. **/ 23g
1011	302	301	Ditch	2	2	40	40	**	2	**	<2		***	12	**	2	*	2	**	2			FCF */ 30g - Flint */ <1g - Pot */ 23g - Mag. Mat. ***/ 5g - Burnt Clay */ 2g - Coal */ <2g
1012	356	355	Pit	3		40	40	***	57	***	7	<i>Quercus</i> sp. (1), <i>Prunus</i> sp. (9 cf. incl 1 rw)	**	2					*	<2	*	<2	Burnt Clay ***/ 949g - Mag. Mat. ****/ 10g - Pot **/ 77g - FCF **/ 46g

Sample Number	Context	Parent Context	Context / deposit type	Period	Phase	Sample Volume litres	Sub-Sample Volume litres	Charcoal >4mm	Weight (g)	Charcoal <4mm	Weight (g)	Charcoal Identifications	Charred botanicals (other than charcoal)	Weight (g)	Bone and Teeth	Weight (g)	Burnt bone >8mm	Weight (g)	Burnt bone 4-8mm	Weight (g)	Burnt Bone 2-4mm	Weight (g)	Other (eg ind, pot, cbm)
1013	345	346	Ditch/ Gully ?	1		40	40	**	9	**	2		**	2	**	3	*	3	*	<2			FCF *** / 7999g - Foreign Stone */ 47g - Burnt Clay ***/ 810g - Mag. Mat. ***/ 4g - Pot **/ 163g - Coal */ <2g
1014	363	362	Ditch	2	3	40	40	**	2	**	<2		*	<2	**	6			*	<2	*	<2	FCF **/ 206g - Pot **/ 31g - Burnt Clay */ 12g - Flint */ 1g - Mag. Mat. ***/ 2g
1015	419	417	Pit	2	4	40	40	**	8	**	2		**	8	*	<2			*	2			Mag. Mat. ****/ 12g - Pot **/ 96g - Burnt Clay ***/ 966g - Flint */ 1g - FCF */ 16g
1016	418	417	Pit	2	4	40	40	***	15	**	6	<i>Quercus</i> sp. (4), <i>Prunus</i> sp. (6 incl 1 rw)	*	8	*	8							Burnt Clay ***/ 1669g - Pot **/ 121g - FCF */ 37g - Flint */ <1g - Mag. Mat. ***/ 16g
1017	422	404	?Pit	2	2	40	40	***	29 8	***	40	<i>Fraxinus excelsior</i> (3), <i>Maloideae</i> (2), <i>Prunus</i> sp. (4), <i>Corylus/Alnus</i> sp. (1)	*	2	*	<2							FCF */ 47g - Burnt Clay ***/ 373g - Pot */ 13g - Fe */ 22g - Flint */ <1g - Mag. Mat. ***/ 5g

Sample Number	Context	Parent Context	Context / deposit type	Period	Phase	Sample Volume litres	Sub-Sample Volume litres	Charcoal >4mm	Weight (g)	Charcoal <4mm	Weight (g)	Charcoal Identifications	Charred botanicals (other than charcoal)	Weight (g)	Bone and Teeth	Weight (g)	Burnt bone >8mm	Weight (g)	Burnt bone 4-8mm	Weight (g)	Burnt Bone 2-4mm	Weight (g)	Other (eg ind, pot, cbm)
1018	444	443	Ditch	2	2	40	40	***	15	***	4	<i>Quercus</i> sp. (3), <i>Fraxinus excelsior</i> (1), <i>Maloideae</i> (1), <i>Prunus</i> sp. (5)	**	3	*	<2	*	<2			*	<2	Flint */ 584g - Burnt Clay */ 21g - FCF **/ 21g - Foreign Stone */ 2g - Pot **/ 112g - Mag. Mat. ****/ 2g - Sandstone **/ 46g
1019	423	405	Ditch	2	2	40	40	**	8	**	2		*	<2									Mag. Mat. ***/ 3g - Pot **/ 154g - Burnt Clay ***/ 669g - FCF */ 100g
1020	470	469	Ditch	2	1	40	40	**	<2	*	<2			<2				*	<2				Mag. Mat. ***/ 2g - FCF */ 75g
1021	466	465	Pit/ Pond	2	2	40	40	**	8	**	4		*	<2									Pot */ 34g - Burnt Clay */ <2g - Flint */ <1g - Coal */ <2g - Mag. Mat. ***/ 3g

Table 1: Residue Quantification (* = 1-10, ** = 11-50, *** = 51-250, **** = >250) and weights in grams

Sample Number	Context	Parent Context	Context / deposit type	Period	Phase	Weight g	Flot volume ml	Volume scanned	Uncharred %	Sediment %	Seeds uncharred/modern	Charcoal >4mm	Charcoal <4mm	Charcoal <2mm	Crop seeds charred	Identifications	Preservation	Weed seeds charred	Identifications	Preservation
1001	151	146	Ditch	2	4	2	30	30	40	30				****				*	Poaceae indet, <i>Vicia/Lathyrus</i> , <i>Rumex</i> sp.	+
1002	167	166	Ditch	2	4	86	120	120	40	40	***	**	****	****				*	<i>Polygonum aviculare</i> , <i>Rumex</i> sp., <i>Vicia/Lathyrus</i>	++
1003	196	194	Pit	2	2	13	100	100	60	20	****			****				*	<i>Vicia/Lathyrus</i> , <i>Stellaria</i> sp., <i>Bromus</i> sp. and Poaceae indet.	++
1004	212	211	Pit	2	1	20	80	80	30	20	****	**	***	****	***	<i>Vicia faba</i> , <i>Hordeum</i> sp., <i>Triticum</i> sp., Poaceae	++	****	<i>Rumex</i> sp., <i>Bromus</i> sp., <i>Raphanus raphanistrum</i> , Poaceae	++
1005	210	208	Ditch	2	3	16	50	50	30	20	***			****	***	<i>Triticum</i> sp., <i>Triticum dicoccum/spelta</i> , <i>Hordeum</i> sp.	+	***	<i>Rumex</i> sp., Large Poaceae	++
1006	254	253	Ditch	2	3	37	45	45	30	70	*			**				*	<i>Rumex</i> sp.	++
1007	220	221	Ditch	2	3	13	75	75	60	20	*		**	***	**	<i>Triticum</i> sp., <i>Hordeum</i> sp.	++	**	<i>Rumex</i> sp., Poaceae large	++
1008	223	222	Ditch	2	2	13	30	30	30	50	**				***			*	Poaceae indet (large), <i>Rumex</i> sp.	+
1009	276	275	Pit	1		11	70	70	30	20	*	**	***	****	**	<i>Triticum</i> sp., <i>Hordeum</i> sp.	++	**	<i>Polygonum aviculare</i> , <i>Rumex</i> sp, <i>Vicia/Lathyrus</i>	++

Sample Number	Context	Parent Context	Context / deposit type	Period	Phase	Weight g	Flot volume ml	Volume scanned	Uncharred %	Sediment %	Seeds uncharred/modern	Charcoal >4mm	Charcoal <4mm	Charcoal <2mm	Crop seeds charred	Identifications	Preservation	Weed seeds charred	Identifications	Preservation
1010	309	310	Ditch	2	3	1	<5	<5	60	30	*			**						
1011	302	301	Ditch	2	2	13	150	150	65	15	***			****	***	<i>Triticum dicoccum/spelta</i> (glume base) <i>Triticum</i> sp. (grain), <i>Hordeum</i> sp. (grain)	++	****	Poaceae indet (large), <i>Bromus</i> sp.	++
1012	356	355	Pit	3		5.7	45	45	60	20	**			**	**	<i>Triticum</i> sp., <i>Hordeum</i> sp.	++	**	<i>Rumex</i> sp., <i>Raphanus raphanistrum</i> cf. <i>Linus</i> sp.?, Poaceae indet (large and small)	++
1013	345	346	Ditch/ Gully ?	1		7.5	75	75	65	15	***									
1014	363	362	Ditch	2	3	38	80	80	65	20	*		*	**						
1015	419	417	Pit	2	4	11	120	120	65	15	****			****	****	<i>Vicia faba</i> , <i>Triticum</i> sp, <i>Hordeum</i> sp. (grains) <i>Triticum dicoccum/spelta</i> (glume base)	+	****	<i>Rumex</i> sp., <i>Raphanus raphanistrum</i> , <i>Vicia/Lathyrus</i> (large and small), Poaceae indet	++

Sample Number	Context	Parent Context	Context / deposit type	Period	Phase	Weight g	Flot volume ml	Volume scanned	Uncharred %	Sediment %	Seeds uncharred/modern	Charcoal >4mm	Charcoal <4mm	Charcoal <2mm	Crop seeds charred	Identifications	Preservation	Weed seeds charred	Identifications	Preservation
1016	418	417	Pit	2	4	18	170	170	65	15	***	*	****	****		<i>Vicia faba</i> , <i>Triticum</i> sp., <i>Hordeum</i> sp. (grains)	+	****	Poaceae (large), <i>Raphanus raphanistrum</i> , <i>Rumex</i> sp., <i>Vicia/Lathyrus</i>	++
1017	422	404	?Pit	2	2	30	80	80	30	15	***	**	****					**	<i>Rumex</i> sp., <i>Chenopodium</i> sp., Large Poaceae indet (very corroded)	++
1018	444	443	Ditch	2	2	2.2	15	15	65	15	**			***	*	<i>Hordeum</i> sp., <i>Triticum</i> /Hordeum, <i>Cerealia</i> indet.	+	*	<i>Raphanus raphanistrum</i>	++
1019	423	405	Ditch	2	2	8.5	20	20	40	30	**			***	*	<i>Triticum</i> sp.	+	**	Poaceae indet (large and small)	+
1020	470	469	Ditch	2	1	3.5	50	50	60	20	*	**	****	*		<i>Hordeum</i> sp., Cereals indet	+	*		+
1021	466	465	Pit/ Pond	2	2	4	40	40	65	15	***			**				*	<i>Rumex</i> sp., <i>Chenopodium</i> sp.	++

Table 2: Flot Quantification (* = 1-10, ** = 11-50, *** = 51-250, **** = >250), preservation (+ = poor, ++ = moderate, +++ = good) and weights in grams

APPENDIX 4: HER and OASIS Summary Forms

HER Summary Form

Site Code	BAN 14					
Identification Name and Address	Former Angels Nursery, Yapton Road, Barnham					
County, District &/or Borough	Arun District, West Sussex					
OS Grid Refs.	496200 104000					
Geology	Brickearth					
Arch. South-East Project Number	7068					
Type of Fieldwork		Excav. ✓				
Type of Site	Green Field ✓					
Dates of Fieldwork		Excav. 29.09.2014 – 07.11.2014				
Sponsor/Client	CgMs Consulting Ltd. on behalf of West Sussex County Council					
Project Manager	Darryl Palmer					
Project Supervisor	Simon Stevens					
Period Summary		Meso. ✓	Neo. ✓	BA ✓	IA ✓	RB ✓
		MED ✓	PM ✓			
Site Summary A thin scatter of struck flint and fire-cracked flint was recovered from later deposits suggesting a restricted level of hunter/gatherer activity on or near the site in the distant past, as well as restricted possible Neolithic/Early Bronze Age activity. The presence of flint-tempered pottery at the site is strongly suggestive of some form of Late Iron Age/Early Romano-British occupation. Only a handful of features could be positively assigned to this period, including a gully and a spatially associated scatter of pits, but these (and the presence of residual pottery of this date in later features) are indicative of a phase of agricultural/domestic activity. The vast majority of datable features at the site belong to the 1st and 2nd century AD, the quality and quantity of pottery suggesting some level of wealth apparently generated from agricultural surplus in the absence of clear evidence of any other activity at the site beyond the domestic/agricultural. Most of the pottery was deposited in gullies/ditches forming a number of apparently sequential enclosures, perhaps with associated trackways/droeways. There was also a scattering of pits across the site, some rich in pottery, and a substantial, but shallow pond, which contained 1st to 2nd century pottery. A very limited quantity of later Romano-British pottery (dated post 270AD) had been deposited in the enclosure ditches and a series of pits, perhaps suggesting that agricultural activity continued at the site, but that the local domestic focus (or foci) had moved elsewhere by this time. There were no significant remains from later periods.						

OASIS Form

OASIS ID: archaeol6-196607

Project details

Project name Post-Excavation Assessment and Updated Project Design -
Angels Nursery, Barnham, West Sussex

Project dates Start: 29-09-2014 End: 07-11-2014

Previous/future work Yes / No

Any associated
project reference codes 7068 - Contracting Unit No.

Any associated
project reference codes BAN 14 - Sitecode

Any associated
project reference codes APP/C3810/A/10/2132014 - Planning Application No.

Type of project Recording project

Site status None

Current Land use Other 13 - Waste ground

Significant Finds POTTERY Late Iron Age

Significant Finds POTTERY Roman

Investigation type "Full excavation"

Prompt Direction from Local Planning Authority - PPS

Project location

Country England

Site location WEST SUSSEX ARUN BARNHAM Angels Nursery, Yapton
Road

Study area 3.50 Hectares

Site coordinates SU 96200 04000 50.8269701713 -0.633952608325 50 49 37 N
000 38 02 W Point

Project creators

Name of Organisation Archaeology South-East

Project brief originator CgMs Consulting

Project design originator CgMs Consulting

Project director/manager Darryl Palmer

Project supervisor Simon Stevens

Type of sponsor/funding body Client

Name of sponsor/funding body CgMs Consulting Ltd. on behalf of West Sussex County Council

Project archives

Physical Archive recipient Littlehampton Museum

Physical Contents "Ceramics","Environmental","Industrial","Metal","Worked stone/lithics","other"

Digital Archive recipient Littlehampton Museum

Digital Contents "other"

Digital Media available "Images raster / digital photography","Spreadsheets","Survey","Text"

Paper Archive recipient Littlehampton Museum

Paper Contents "other"

Paper Media available "Context sheet", "Correspondence", "Diary", "Miscellaneous Material", "Notebook - Excavation", "Research", "General Notes", "Plan", "Report", "Section", "Survey", "Unpublished Text"

Project bibliography 1

Publication type Grey literature (unpublished document/manuscript)

Title Post-Excavation Assessment and Updated Project Design - Angels Nursery, Yapton Road, Barnham, West Sussex

Author(s)/Editor(s) Stevens, S.

Other bibliographic details ASE Report No. 2014386

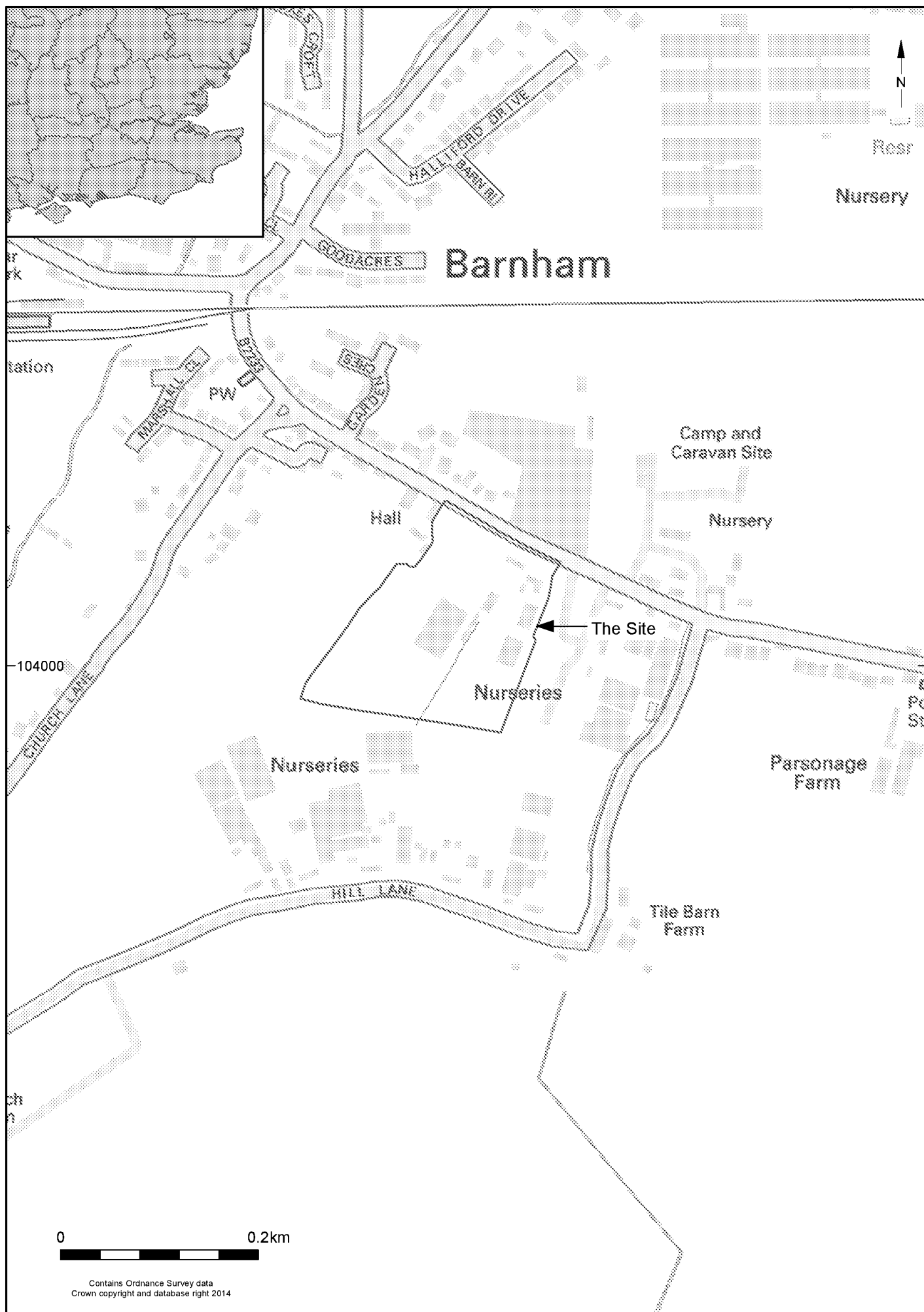
Date 2014

Issuer or publisher Archaeology South-East

Place of issue or publication p

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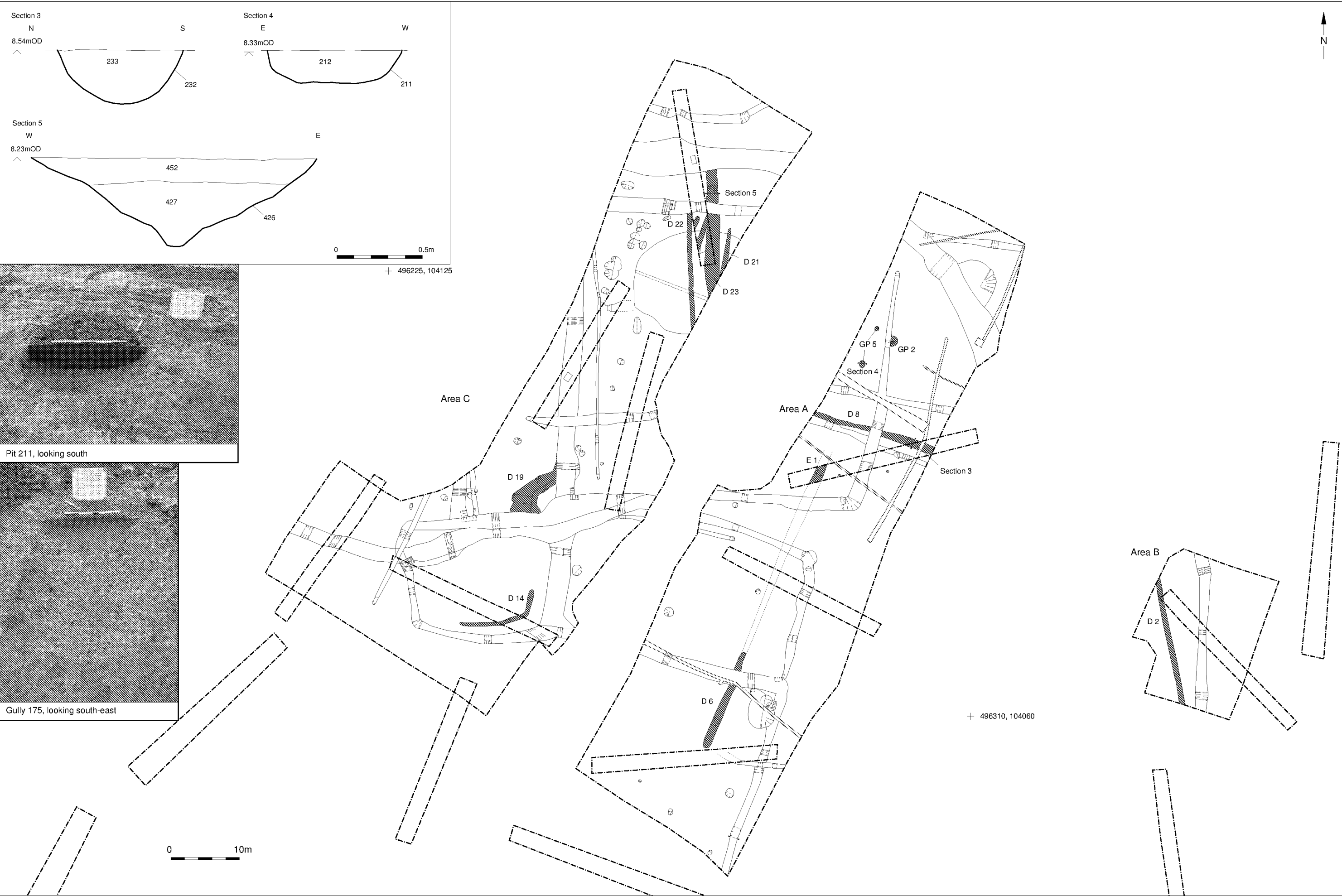
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Entered on 27 November 2014



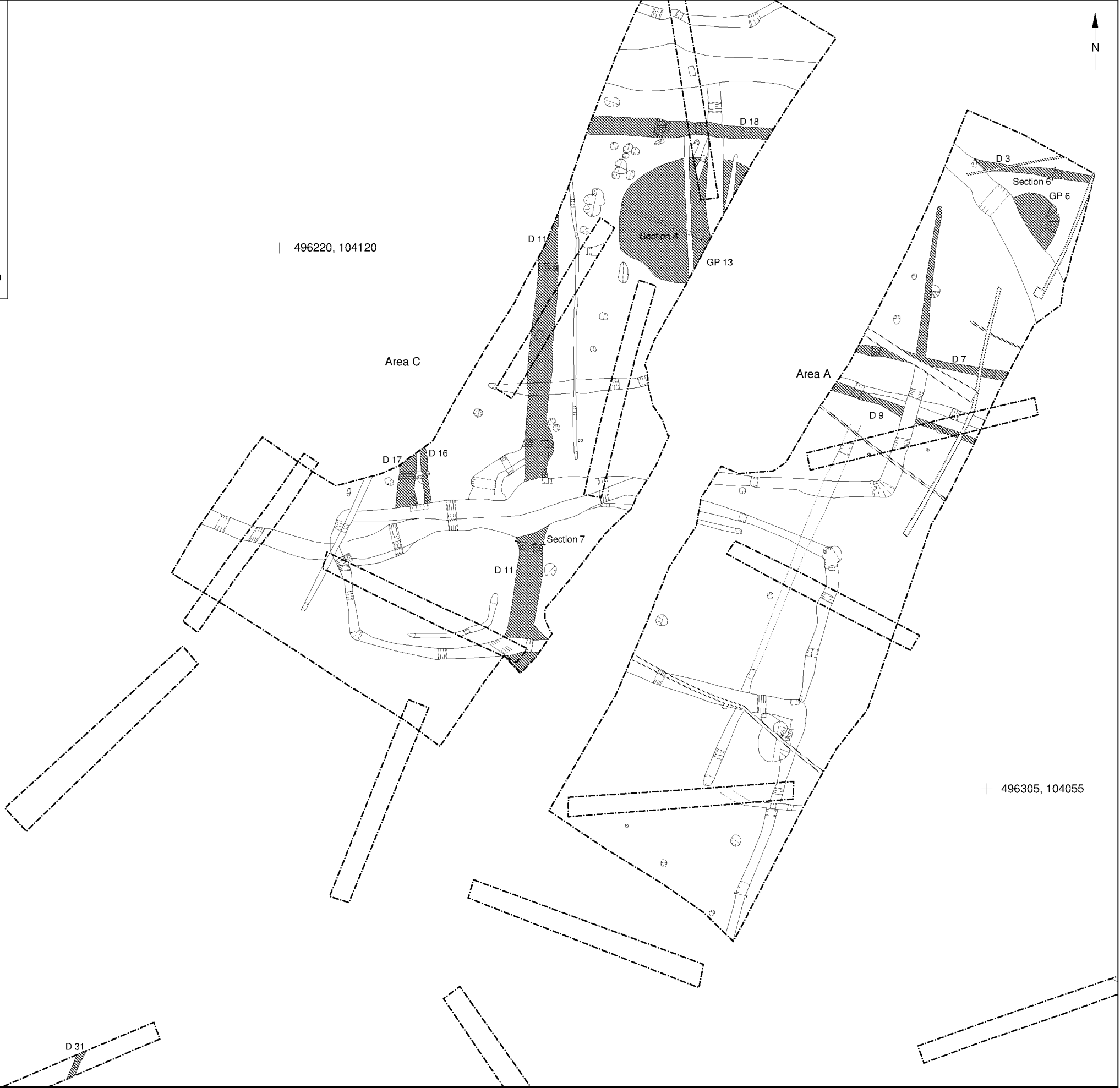
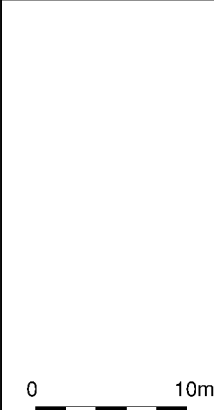
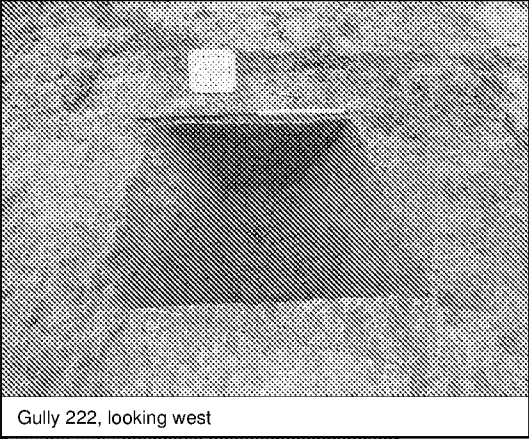
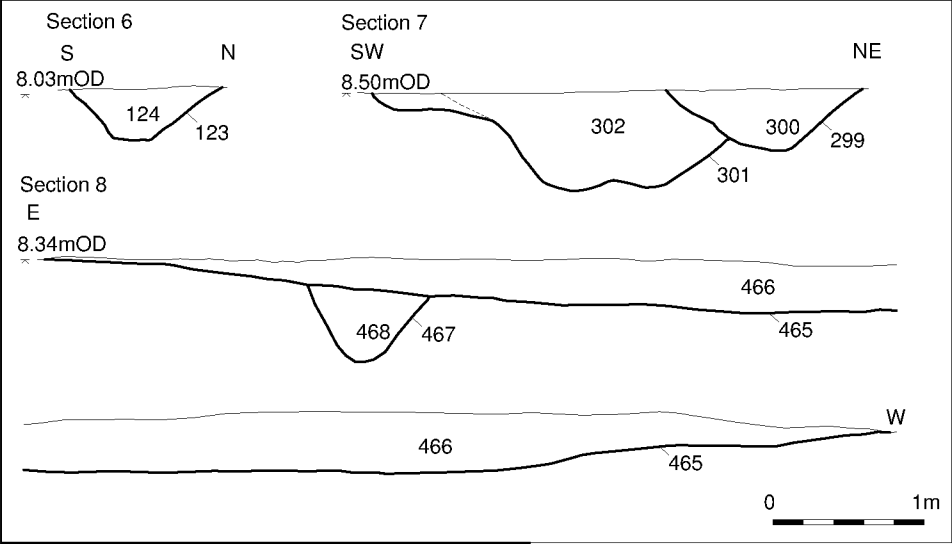
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Project Ref: 7068	December 2014	Site location	
Report Ref:	Drawn by: RHC		



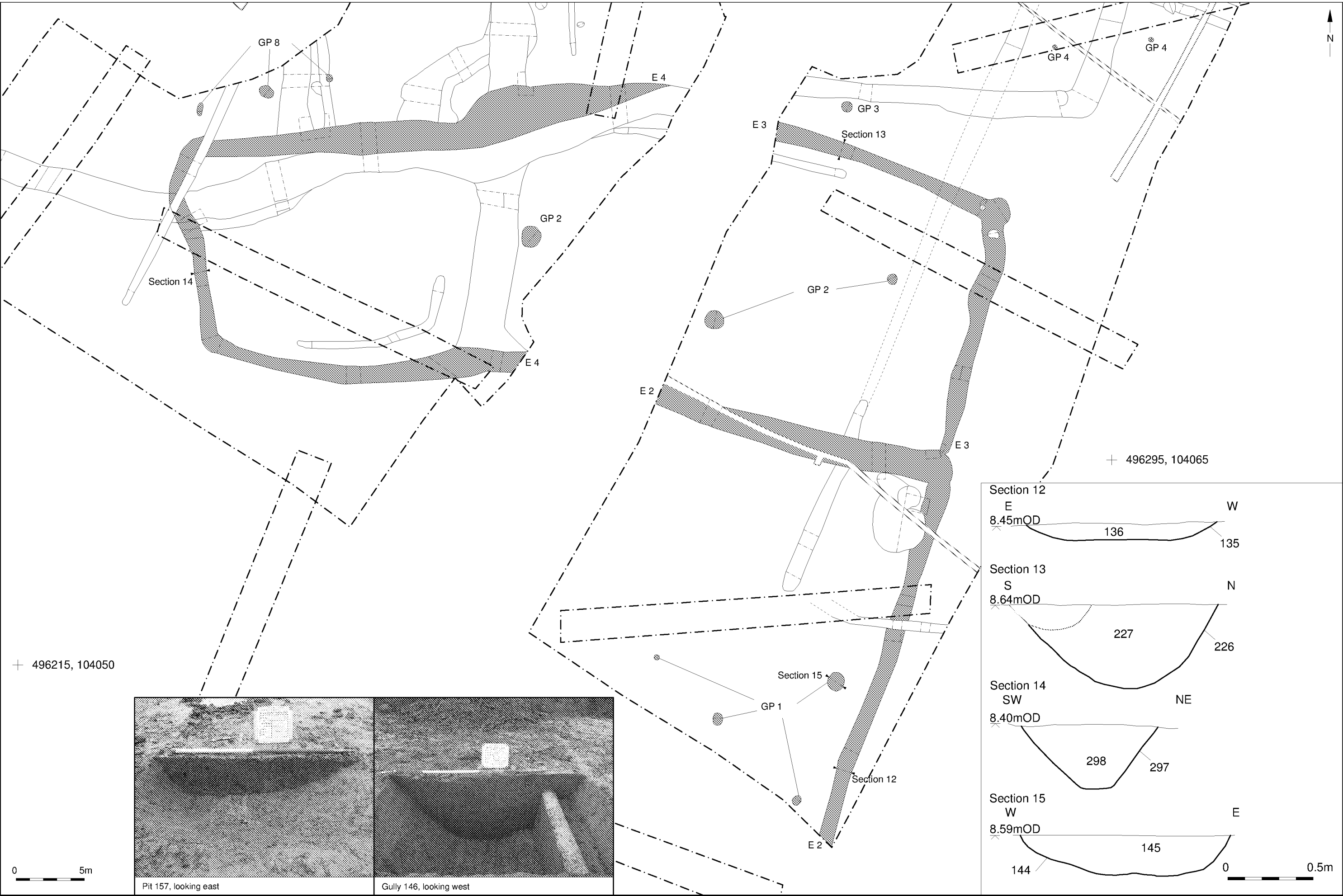
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Project Ref: 7068	January 2015	Site plan	
Report Ref:	Drawn by: RHC		



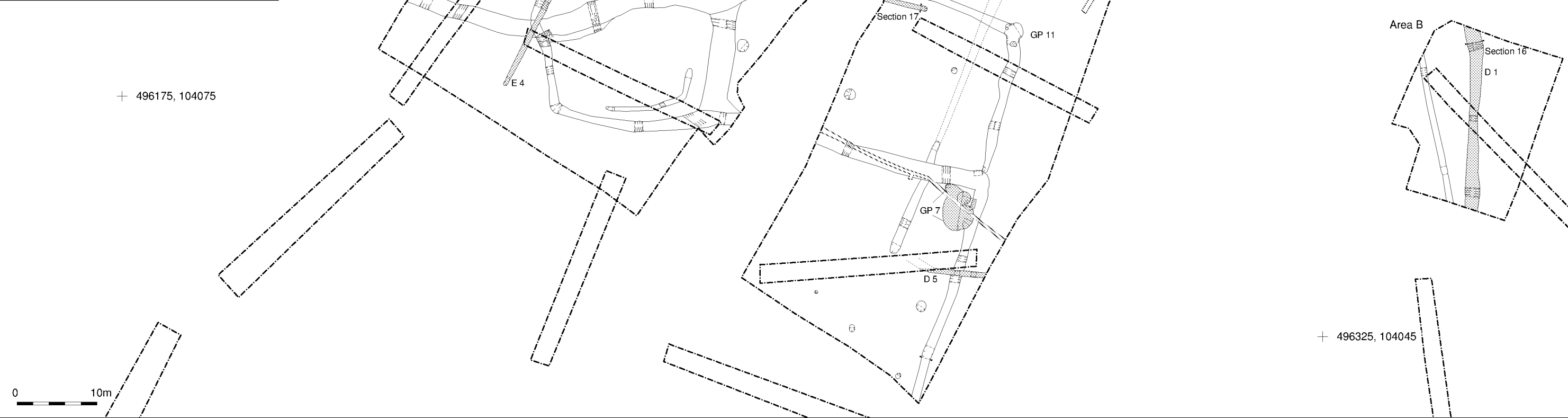
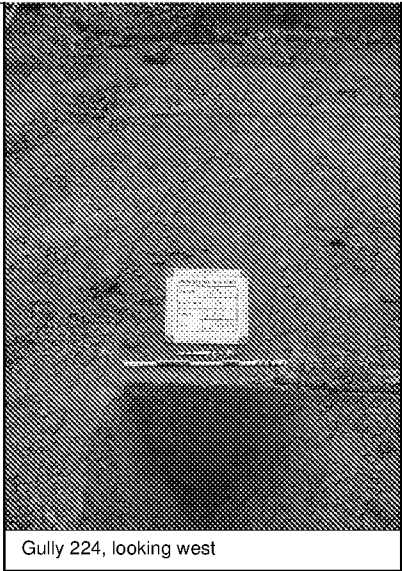
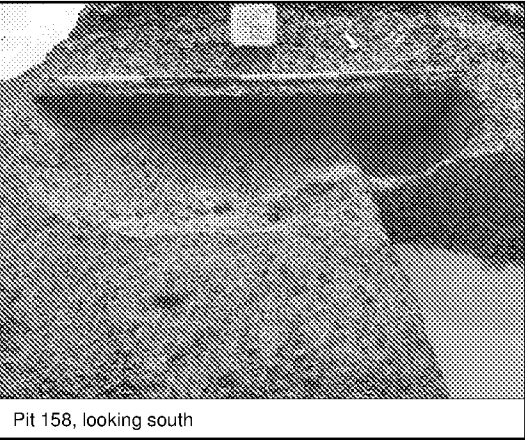
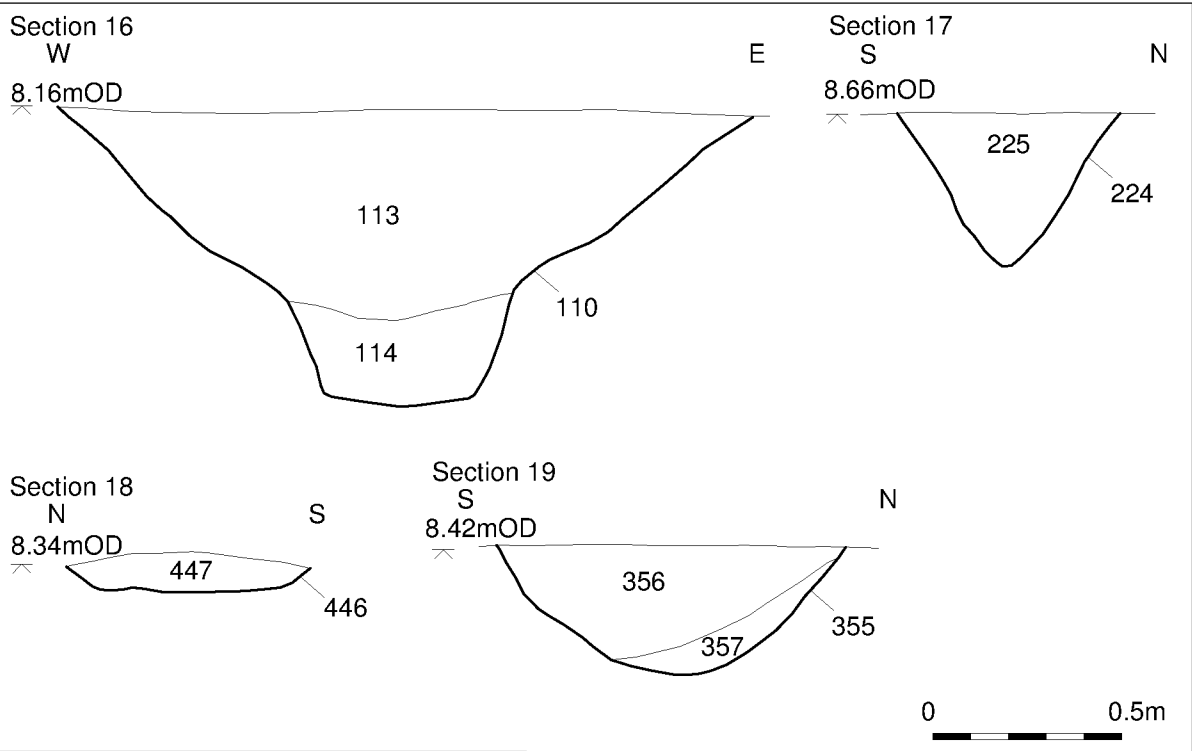
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Project Ref: 7068	January 2015	Period 2 phase 1 - 1st to 2nd Century: plan, sections and photographs	
Report Ref: 2014386	Drawn by: NG		



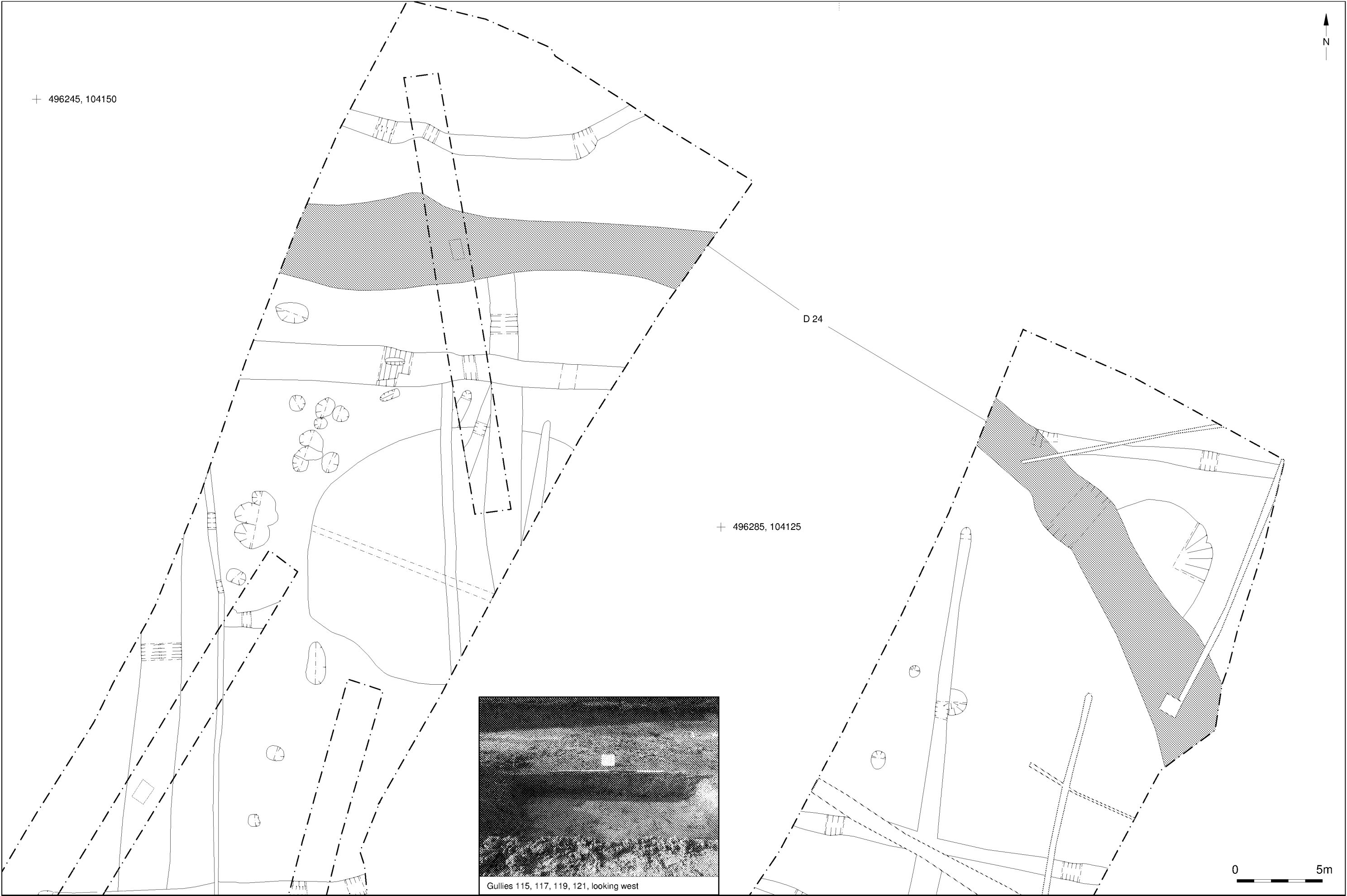
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Project Ref: 7068	January 2015	Period 2 phase 2 - 1st to 2nd Century: plan, sections and photographs	
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Project Ref: 7068	January 2015	Period 2 phase 4 -1st to 2nd Century: plan, sections and photographs	
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Project Ref: 7068	January 2015	Period 3 - Late Romano-British: plan, sections and photographs		
Report Ref: 2014386	Drawn by: NG			



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Project Ref: 7068	January 2015	Period 4 - Post-Medieval: plan and photograph	
Report Ref: 2014386	Drawn by: RHC		

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