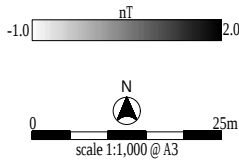
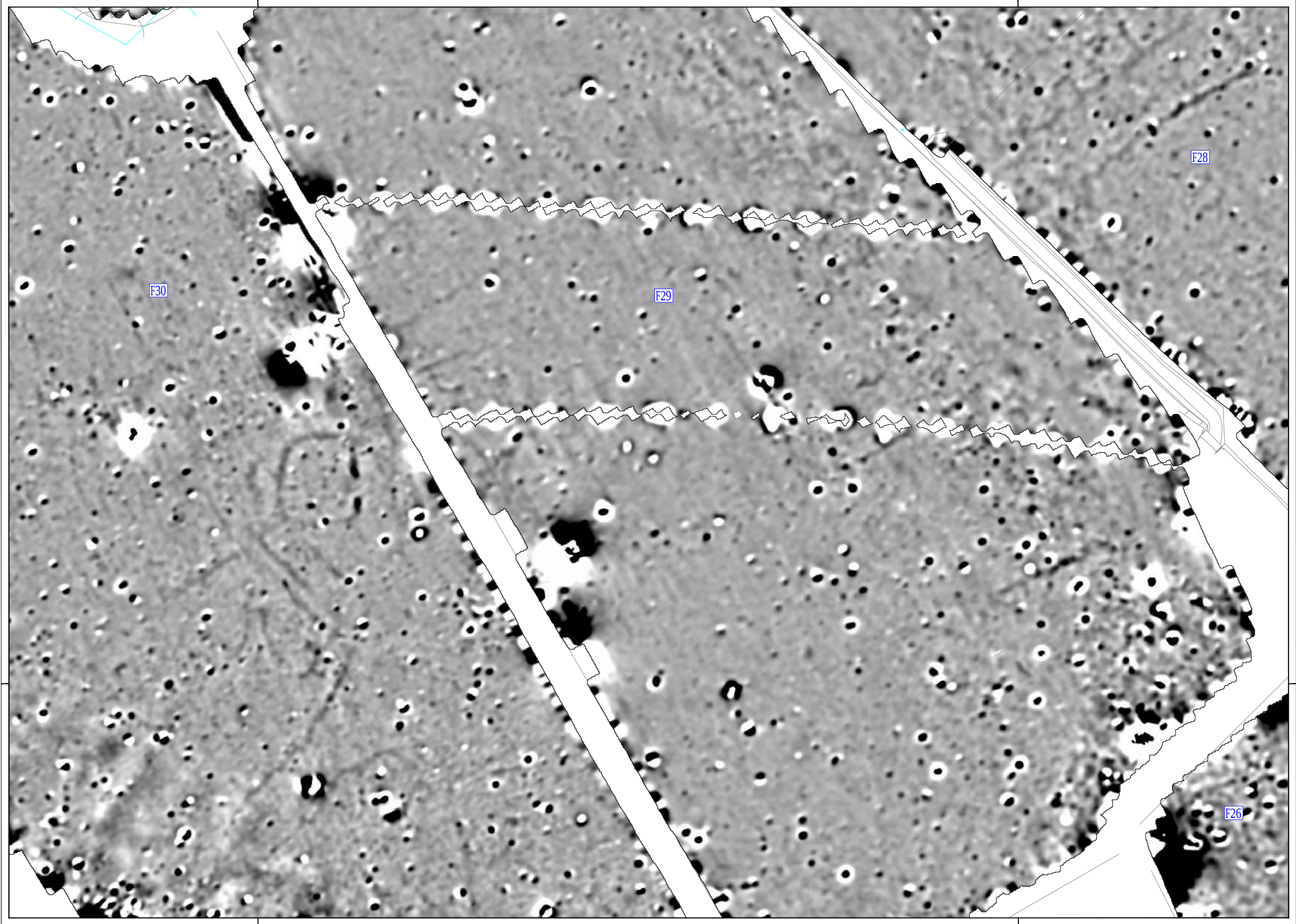



**HEADLAND
ARCHAEOLOGY**

NORTH Unit 16, Hillside, Beeston Road
Leeds LS11 8ND
0113 387 6430
www.headlandarchaeology.com



PROJECT GSEX/01
Gillingham Southern Extension
Gillingham
Dorset
CLIENT WYG

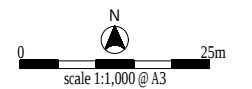


NORTH Unit 16, Hillside, Beeston Road
Leeds LS11 8ND
0113 387 6430
www.headlandarchaeology.com

ABBREVIATIONS

D ditch

E enclosure



PROJECT	GSEX/01 Gillingham Southern Extension Gillingham Dorset
CLIENT	WYG



NORTH Unit 16, Hillside, Beeston Road
Leeds LS11 8ND
0113 387 6430
www.headlandarchaeology.com



Appendix H – Aerial Photograph reference

An aerial photograph search, Historic England Archive search record included for future reference.

Sortie number	Library number	Camera position	Frame number	Centre point	Run	Date	Scale 1:
RAF/106G/UK/1654	436	RP	3253	ST 808 243	14	11 Jul 1946	10000
RAF/106G/UK/1654	436	RP	3254	ST 815 244	14	11 Jul 1946	10000
RAF/106G/UK/1654	436	RP	3255	ST 823 245	14	11 Jul 1946	10000
RAF/106G/UK/1654	436	RP	3256	ST 830 246	14	11 Jul 1946	10000
RAF/CPE/UK/1811	517	FP	1090	ST 804 267	3	29 Oct 1946	9840
RAF/CPE/UK/1811	517	FP	1091	ST 811 267	3	29 Oct 1946	9840
RAF/CPE/UK/1811	517	FP	1092	ST 818 266	3	29 Oct 1946	9840
RAF/CPE/UK/1811	517	FP	1093	ST 825 266	3	29 Oct 1946	9840
RAF/CPE/UK/1811	517	FP	1094	ST 831 265	3	29 Oct 1946	9840
RAF/CPE/UK/1811	517	RP	3090	ST 804 242	17	29 Oct 1946	9840
RAF/CPE/UK/1811	517	RP	3091	ST 811 241	17	29 Oct 1946	9840
RAF/CPE/UK/1811	517	RP	3092	ST 818 241	17	29 Oct 1946	9840
RAF/CPE/UK/1811	517	RP	3093	ST 825 241	17	29 Oct 1946	9840
RAF/CPE/UK/1924	550	FS	2241	ST 801 261	10	16 Jan 1947	10000
RAF/CPE/UK/1924	550	FS	2242	ST 808 260	10	16 Jan 1947	10000
RAF/CPE/UK/2018	606	RP	3123	ST 812 254	11	17 Apr 1947	9800
RAF/CPE/UK/2018	606	RP	3124	ST 820 255	11	17 Apr 1947	9800
RAF/CPE/UK/2018	606	RP	3153	ST 820 256	12	17 Apr 1947	9800
RAF/CPE/UK/2018	606	RS	4164	ST 822 247	32	17 Apr 1947	9800
RAF/CPE/UK/2018	606	RS	4165	ST 817 251	32	17 Apr 1947	9800
RAF/CPE/UK/2018	606	RS	4166	ST 812 255	32	17 Apr 1947	9800
RAF/CPE/UK/2018	606	RS	4167	ST 804 257	32	17 Apr 1947	9800
HAS/UK/50/274	2279	V	4661	ST 830 262	5	1950	12750
RAF/540/854	3071	RS	4025	ST 820	15	29 Aug	12000

Gillingham Southern Extension
Archaeological DBA, Setting Assessment & Geophysical Survey



				267		1952	
RAF/540/854	3071	RS	4026	ST 826 266	15	29 Aug 1952	12000
RAF/540/854	3071	RS	4027	ST 832 265	15	29 Aug 1952	12000
RAF/106G/UK/1418	3342	RP	3037	ST 804 260	2	15 Apr 1946	10000
RAF/106G/UK/1418	3342	RP	3038	ST 814 259	2	15 Apr 1946	10000
RAF/106G/UK/1418	3342	RP	3039	ST 823 258	2	15 Apr 1946	10000
RAF/106G/UK/1418	3342	RP	3186	ST 830 256	5	15 Apr 1946	10000
RAF/106G/UK/1418	3342	RP	3187	ST 821 255	5	15 Apr 1946	10000
RAF/106G/UK/1418	3342	RP	3188	ST 813 255	5	15 Apr 1946	10000
RAF/106G/UK/1418	3342	RP	3189	ST 804 255	5	15 Apr 1946	10000
RAF/106G/UK/1418	3342	RS	4115	ST 804 252	19	15 Apr 1946	10000
RAF/106G/UK/1418	3342	RS	4116	ST 813 252	19	15 Apr 1946	10000
RAF/106G/UK/1418	3342	RS	4117	ST 821 251	19	15 Apr 1946	10000
RAF/106G/UK/1418	3342	RS	4118	ST 829 251	19	15 Apr 1946	10000
OS/75011	9772	V	69	ST 824 250	5	31 Mar 1975	7700
OS/75011	9772	V	70	ST 824 255	5	31 Mar 1975	7700
OS/75011	9772	V	71	ST 824 261	5	31 Mar 1975	7700
OS/75011	9772	V	72	ST 824 266	5	31 Mar 1975	7700
OS/75198	9776	V	347	ST 799 260	2	06 Jun 1975	7800
OS/75198	9776	V	348	ST 799 254	2	06 Jun 1975	7800
OS/75198	9776	V	349	ST 799 249	2	06 Jun 1975	7800
OS/75198	9776	V	350	ST 800 243	2	06 Jun 1975	7800
OS/75198	9776	V	361	ST 812 243	3	06 Jun 1975	7800
OS/75198	9776	V	362	ST 812 249	3	06 Jun 1975	7800
OS/75198	9776	V	363	ST 812 255	3	06 Jun 1975	7800
OS/75198	9776	V	364	ST 811 261	3	06 Jun 1975	7800
OS/68079	10976	V	59	ST 806 271	9	25 Apr 1968	12000

OS/68079	10976	V	60	ST 812 270	9	25 Apr 1968	12000
OS/68079	10976	V	61	ST 818 269	9	25 Apr 1968	12000
OS/95031	14647	V	48	ST 796 255	2	13 Mar 1995	7900
OS/96104	15063	V	72	ST 814 245	2	15 May 1996	8300
OS/96104	15063	V	73	ST 814 250	2	15 May 1996	8300
OS/96104	15063	V	74	ST 814 255	2	15 May 1996	8300
OS/96104	15063	V	75	ST 814 260	2	15 May 1996	8300
OS/96104	15063	V	76	ST 814 265	2	15 May 1996	8300
OS/96104	15063	V	154	ST 805 245	4	15 May 1996	8300
OS/96104	15063	V	155	ST 805 250	4	15 May 1996	8300
OS/96104	15063	V	156	ST 805 255	4	15 May 1996	8300
OS/96104	15063	V	157	ST 805 260	4	15 May 1996	8300
OS/96104	15063	V	158	ST 805 265	4	15 May 1996	8300
OS/96104	15063	V	173	ST 825 265	5	15 May 1996	8300
OS/96104	15063	V	174	ST 824 260	5	15 May 1996	8300
OS/96104	15063	V	175	ST 824 255	5	15 May 1996	8300
OS/96104	15063	V	176	ST 824 250	5	15 May 1996	8300
OS/96104	15063	V	177	ST 824 245	5	15 May 1996	8300
OS/00027	15339	V	117	ST 831 249	4	19 Mar 2000	8800
OS/00027	15339	V	118	ST 831 256	4	19 Mar 2000	8800
OS/00027	15339	V	119	ST 831 263	4	19 Mar 2000	8800
OS/00027	15339	V	178	ST 818 243	6	19 Mar 2000	8800
OS/00027	15339	V	179	ST 818 249	6	19 Mar 2000	8800
OS/00027	15339	V	180	ST 818 256	6	19 Mar 2000	8800
OS/00027	15339	V	181	ST 818 263	6	19 Mar 2000	8800
OS/00027	15339	V	240	ST 806 243	8	19 Mar 2000	8800
OS/00027	15339	V	241	ST 806	8	19 Mar	8800

				249		2000	
OS/00027	15339	V	242	ST 806 256	8	19 Mar 2000	8800
OS/00027	15339	V	243	ST 806 263	8	19 Mar 2000	8800
OS/00252	15573	V	96	ST 805 256	4	19 Jul 2000	8400
OS/00252	15573	V	97	ST 797 256	4	19 Jul 2000	8400

Photo reference	Film number	Frame number	Date	Map reference
ST 8026 / 2	AFL 60516	/ EPW023216	Sep 1928	ST 808 264
ST 8026 / 3	AFL 60516	/ EPW023217	Sep 1928	ST 808 262
ST 8026 / 4	AFL 60516	/ EPW023219	Sep 1928	ST 805 265
ST 8026 / 8	AFL 60713	/ EPW033729	Jul 1930	ST 809 262
ST 8126 / 1	NMR 2114	/ 1210	22 Apr 1982	ST 818 263
ST 8126 / 2	NMR 2114	/ 1211	22 Apr 1982	ST 818 263
ST 8126 / 3	NMR 23591	/ 31	23 Jul 2004	ST 818 263
ST 8126 / 4	NMR 23591	/ 32	23 Jul 2004	ST 818 263
ST 8126 / 5	NMR 23591	/ 33	23 Jul 2004	ST 818 263
ST 8126 / 6	NMR 23591	/ 34	23 Jul 2004	ST 818 263
ST 8126 / 7	NMR 23655	/ 13	23 Jul 2004	ST 819 264
ST 8126 / 8	NMR 23655	/ 14	23 Jul 2004	ST 818 262
ST 8126 / 9	NMR 23655	/ 15	23 Jul 2004	ST 818 263
ST 8126 / 10	NMR 23655	/ 16	23 Jul 2004	ST 818 263
ST 8126 / 11	NMR 23655	/ 17	23 Jul 2004	ST 818 263
ST 8126 / 12	NMR 23655	/ 18	23 Jul 2004	ST 818 263
ST 8126 / 13	NMR 23655	/ 19	23 Jul 2004	ST 818 263
ST 8126 / 14	AFL 60516	/ EPW023218	Sep 1928	ST 810 261
ST 8126 / 15	AFL 60516	/ EPW023221	Sep 1928	ST 812 260
ST 8126 / 16	AFL 60516	/ EPW023223	Sep 1928	ST 810 263
ST 8126 / 17	AFL 60713	/ EPW033563	Jul 1930	ST 810 264



Appendix I – Report Conditions

Archaeological Desk-Based Assessment, Gillingham Southern Extension, Dorset

This report is produced solely for the benefit of the **South Gillingham Consortium** and no liability is accepted for any reliance placed on it by any other party unless specifically agreed by us in writing.

This report is prepared for the proposed uses stated in the report and should not be relied upon for other purposes unless specifically agreed by us in writing. In time technological advances, improved practices, fresh information or amended legislation may necessitate a re-assessment. Opinions and information provided in this report are on the basis of WYG using reasonable skill and care in the preparation of the report.

This report refers, within the limitations stated, to the environment of the site in the context of the surrounding area at the time of the inspections. Environmental conditions can vary and no warranty is given as to the possibility of changes in the environment of the site and surrounding area at differing times.

This report is limited to those aspects reported on, within the scope and limits agreed with the client under our appointment. It is necessarily restricted and no liability is accepted for any other aspect. It is based on the information sources indicated in the report. Some of the opinions are based on unconfirmed data and information and are presented accordingly within the scope for this report.

Reliance has been placed on the documents and information supplied to WYG by others, no independent verification of these has been made by WYG and no warranty is given on them. No liability is accepted or warranty given in relation to the performance, reliability, standing etc of any products, services, organisations or companies referred to in this report.

Whilst reasonable skill and care have been used, no investigative method can eliminate the possibility of obtaining partially imprecise, incomplete or not fully representative information. Any monitoring or survey work undertaken as part of the commission will have been subject to limitations, including for example timescale, seasonal, budget and weather related conditions.

Although care is taken to select monitoring and survey periods that are typical of the environmental conditions being measured, within the overall reporting programme constraints, measured conditions may not be fully representative of the actual conditions. Any predictive or modelling work, undertaken as part of the commission will be subject to limitations including the representativeness of data used by the model and the assumptions inherent within the approach used. Actual environmental conditions are typically more complex and variable than the investigative, predictive and modelling approaches indicate in practice, and the output of such approaches cannot be relied upon as a comprehensive or accurate indicator of future conditions.

The potential influence of our assessment and report on other aspects of any development or future planning requires evaluation by other involved parties.

The performance of environmental protection measures and of buildings and other structures in relation to acoustics, vibration, noise mitigation and other environmental issues is influenced to a large extent by the degree to which the relevant environmental considerations are incorporated into the final design and specifications and the quality of workmanship and compliance with the specifications on site during construction. WYG accept no liability for issues with performance arising from such factors.

November 2017

WYG Environment Planning Transport Ltd