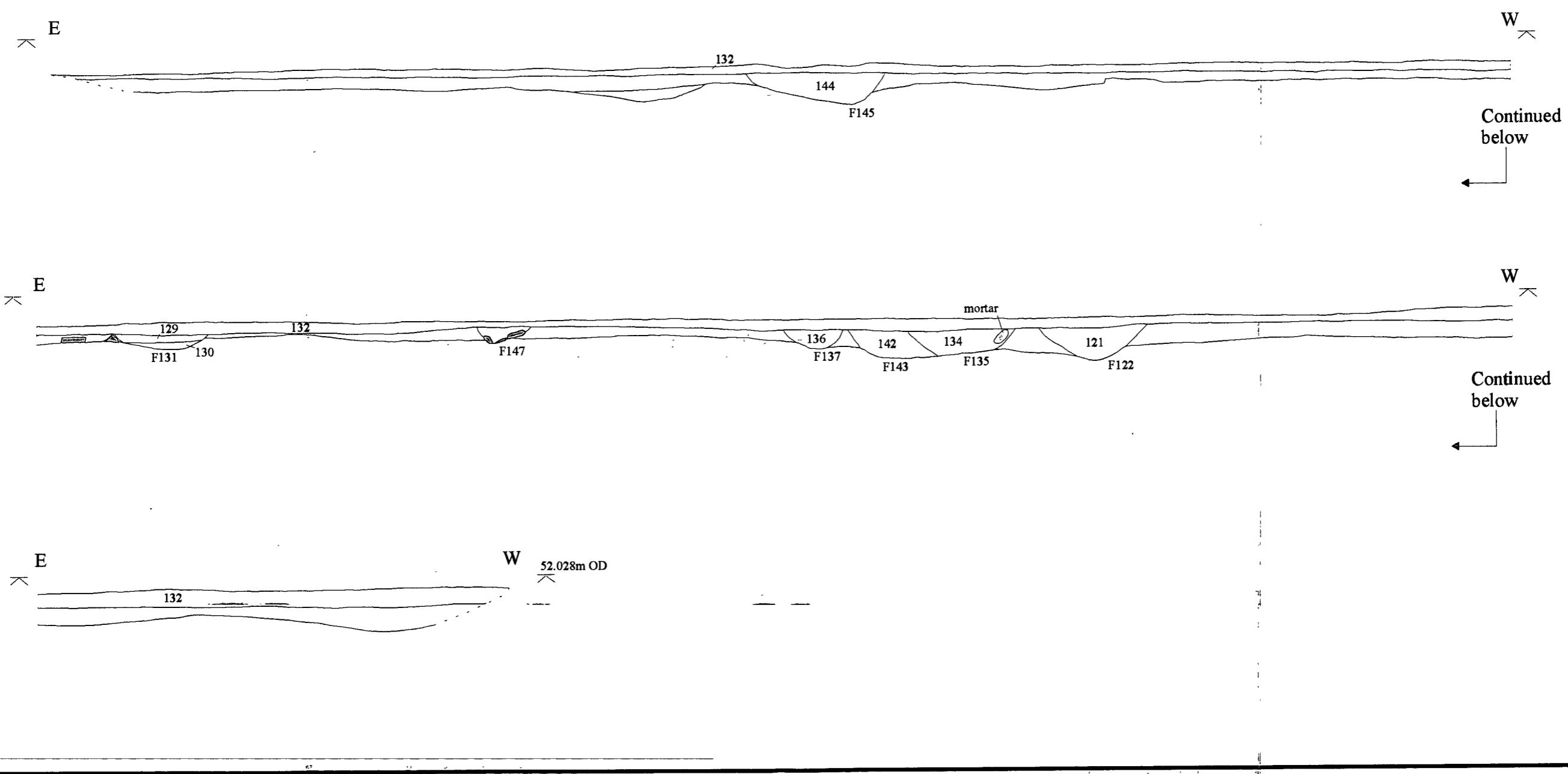
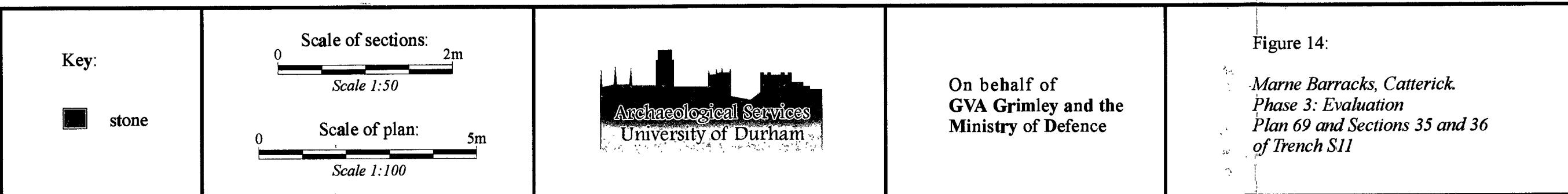


**Trench S10**  
**Section 31**





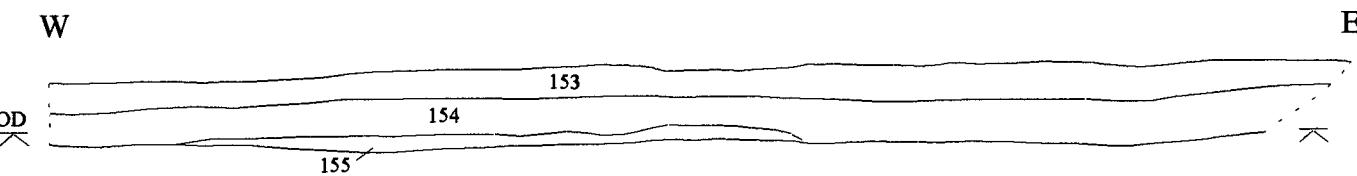
**Trench S11**  
**Plan 69**



Section 36

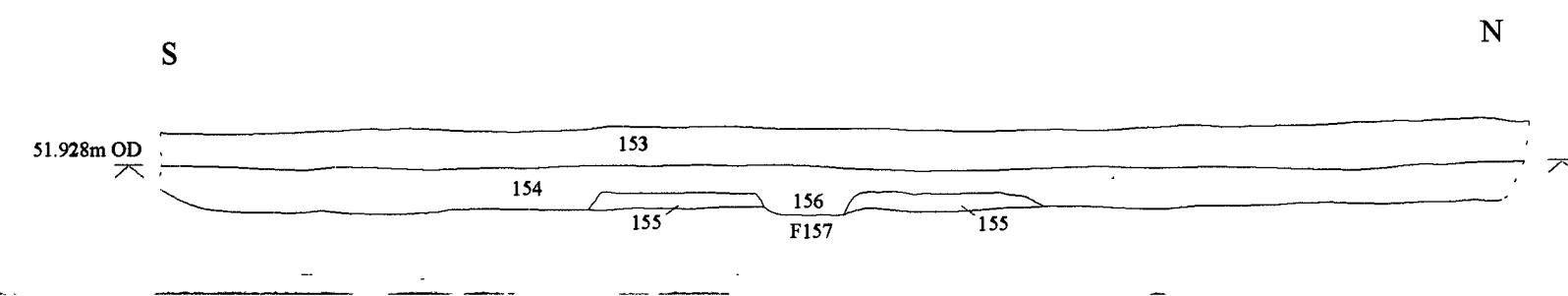


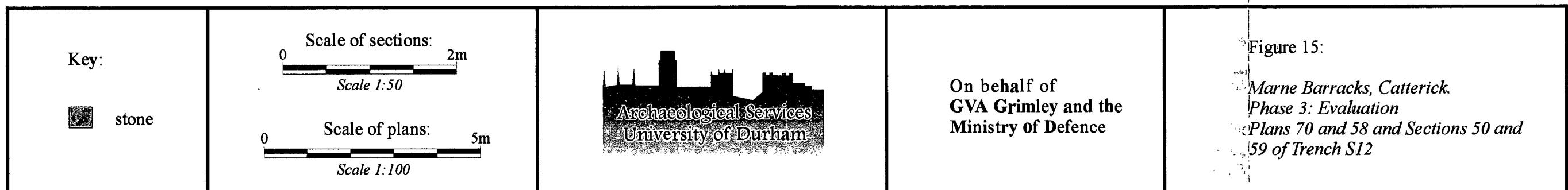
**Trench S11**  
**Section 36**



Section 35

**Trench S11**  
**Section 35**





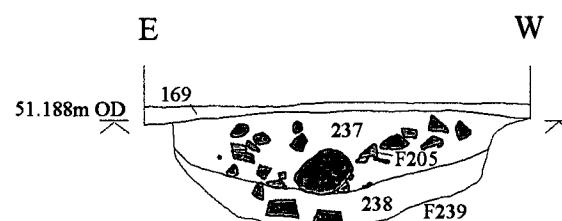
**Trench S12**  
**Plan 70**



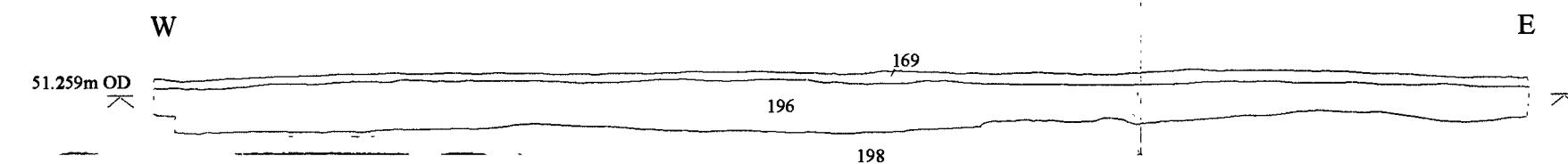
**Trench S12**  
**Plan 58**



**Trench S12**  
**Section 59**



**Trench S12**  
**Section 50**



Key:

stone

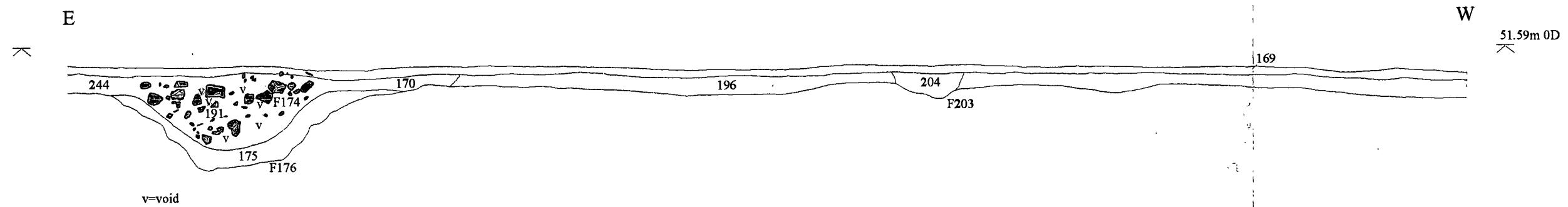
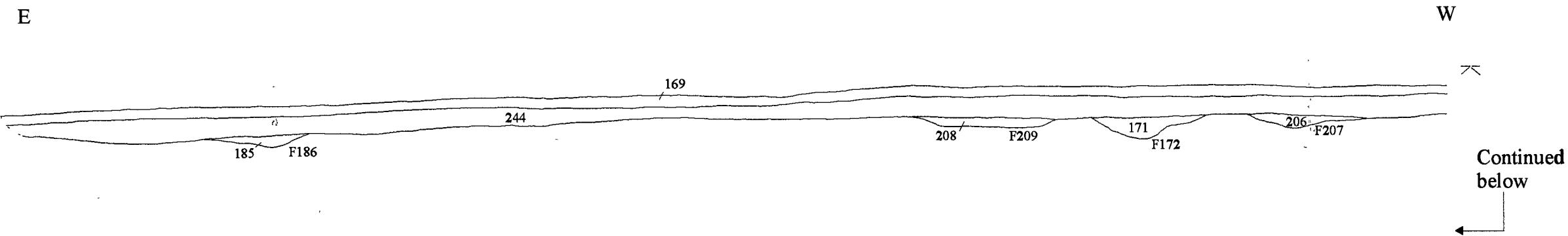
Scale of sections:  
0 2m  
Scale 1:50

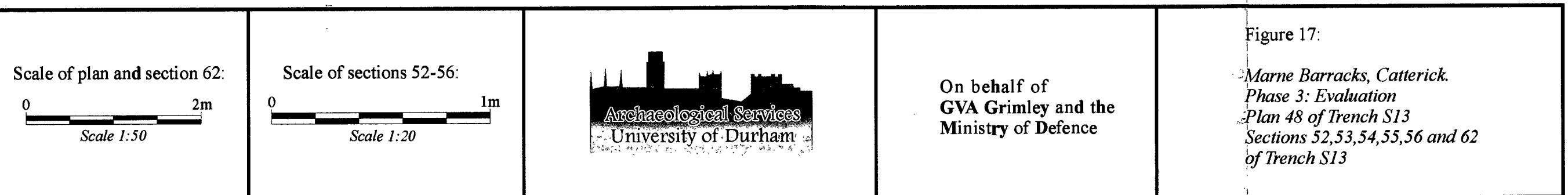


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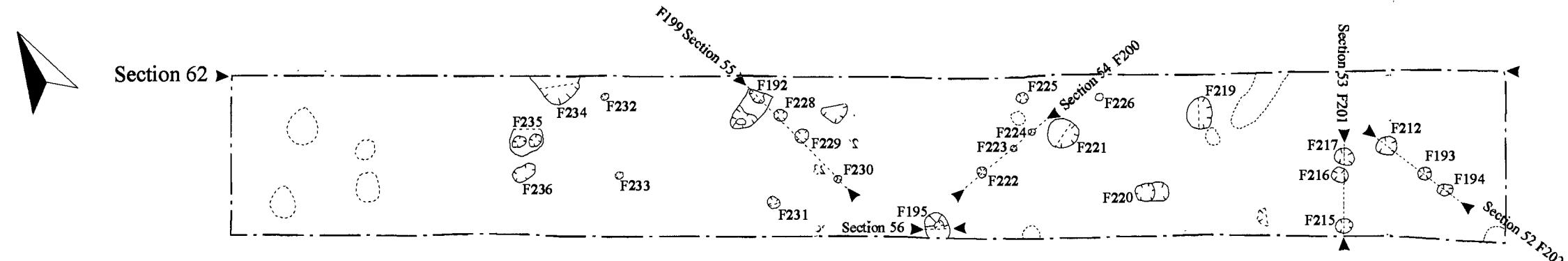
Figure 16:  
Marne Barracks, Catterick.  
Phase 3: Evaluation  
Section 57 of Trench S12

Trench S12  
Section 57

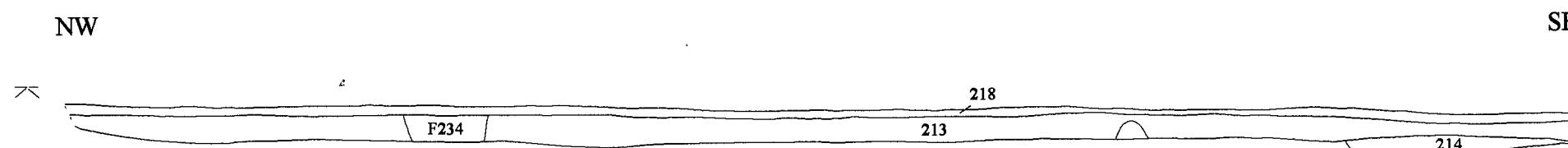




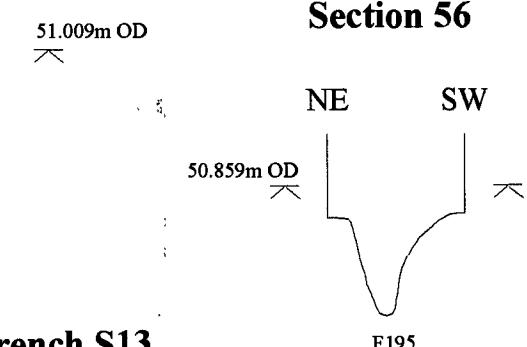
### Trench S13 Plan 48



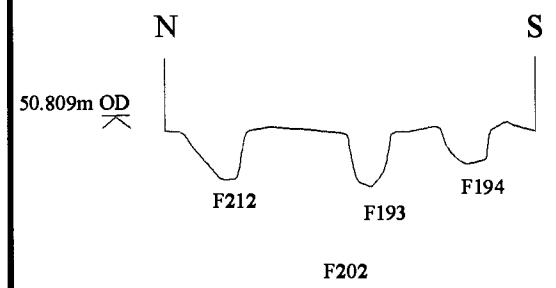
### Trench S13 Section 62



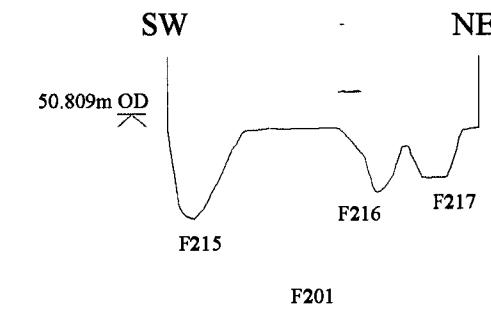
### Trench S13 Section 56



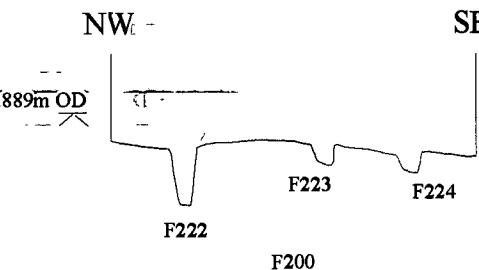
### Trench S13 Section 52



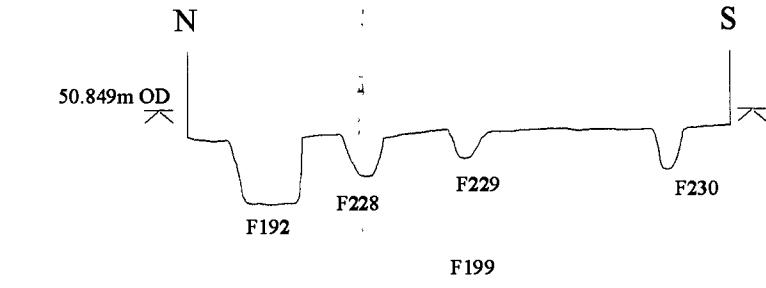
### Trench S13 Section 53

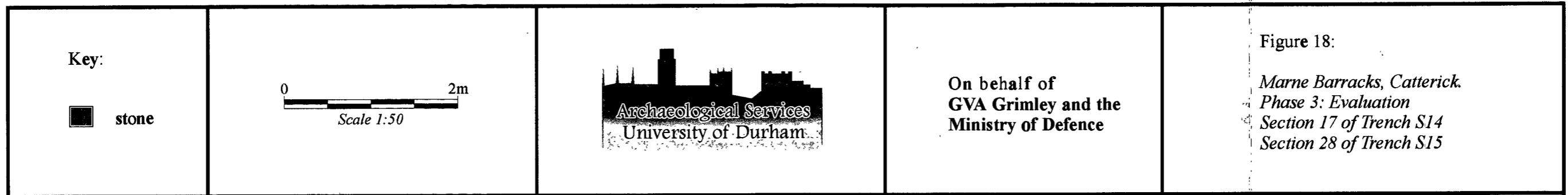


### Trench S13 Section 54

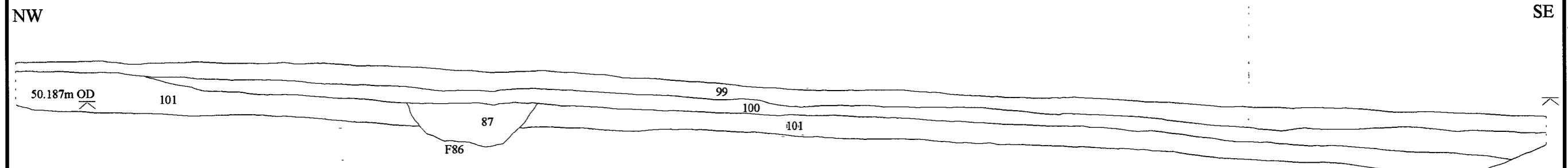


### Trench S13 Section 55

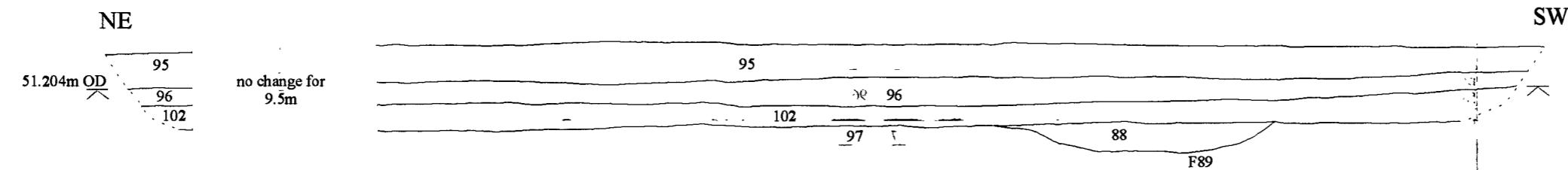


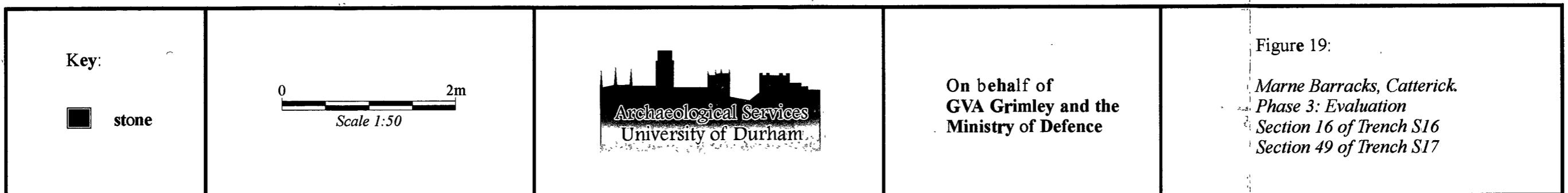


**Trench S14  
Section 17**

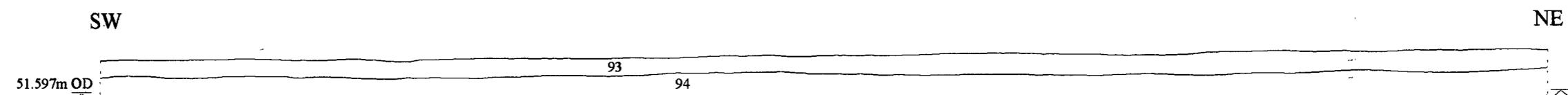


**Trench S15  
Section 28**

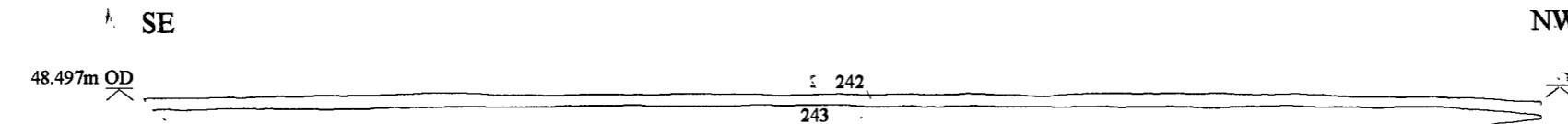




**Trench S16  
Section 16**



**Trench S17  
Section 49**



Key:

■ stone

0 2m  
Scale 1:50

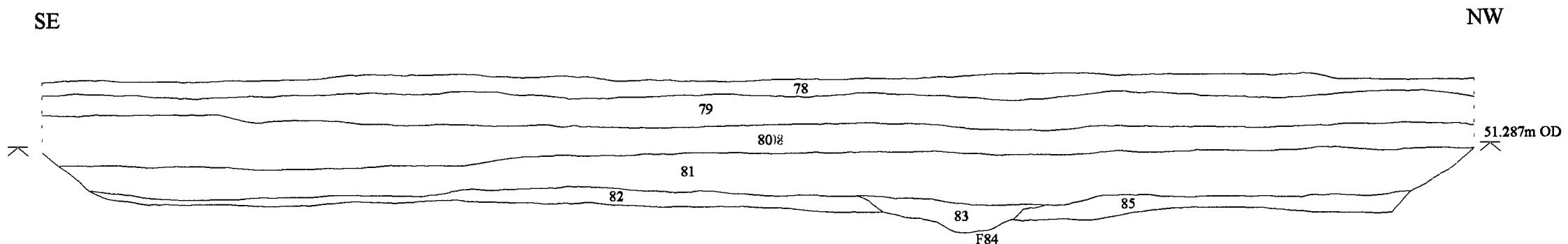


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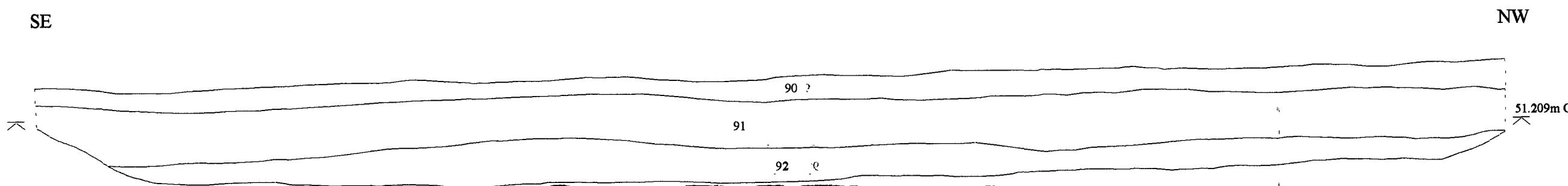
Figure 20:

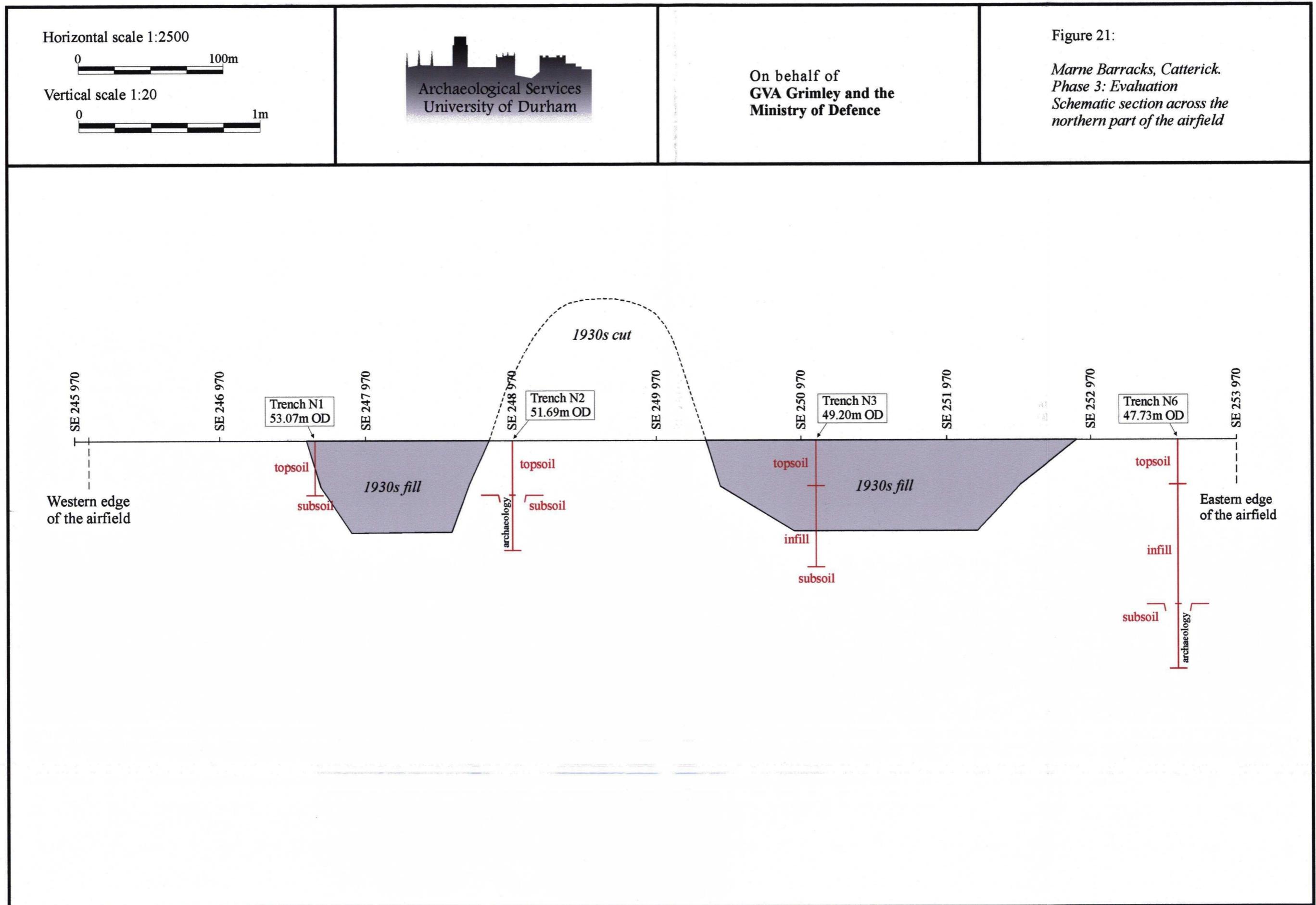
Marne Barracks, Catterick.  
Phase 3: Evaluation  
Section 15 of Trench S18  
Section 14 of Trench S19

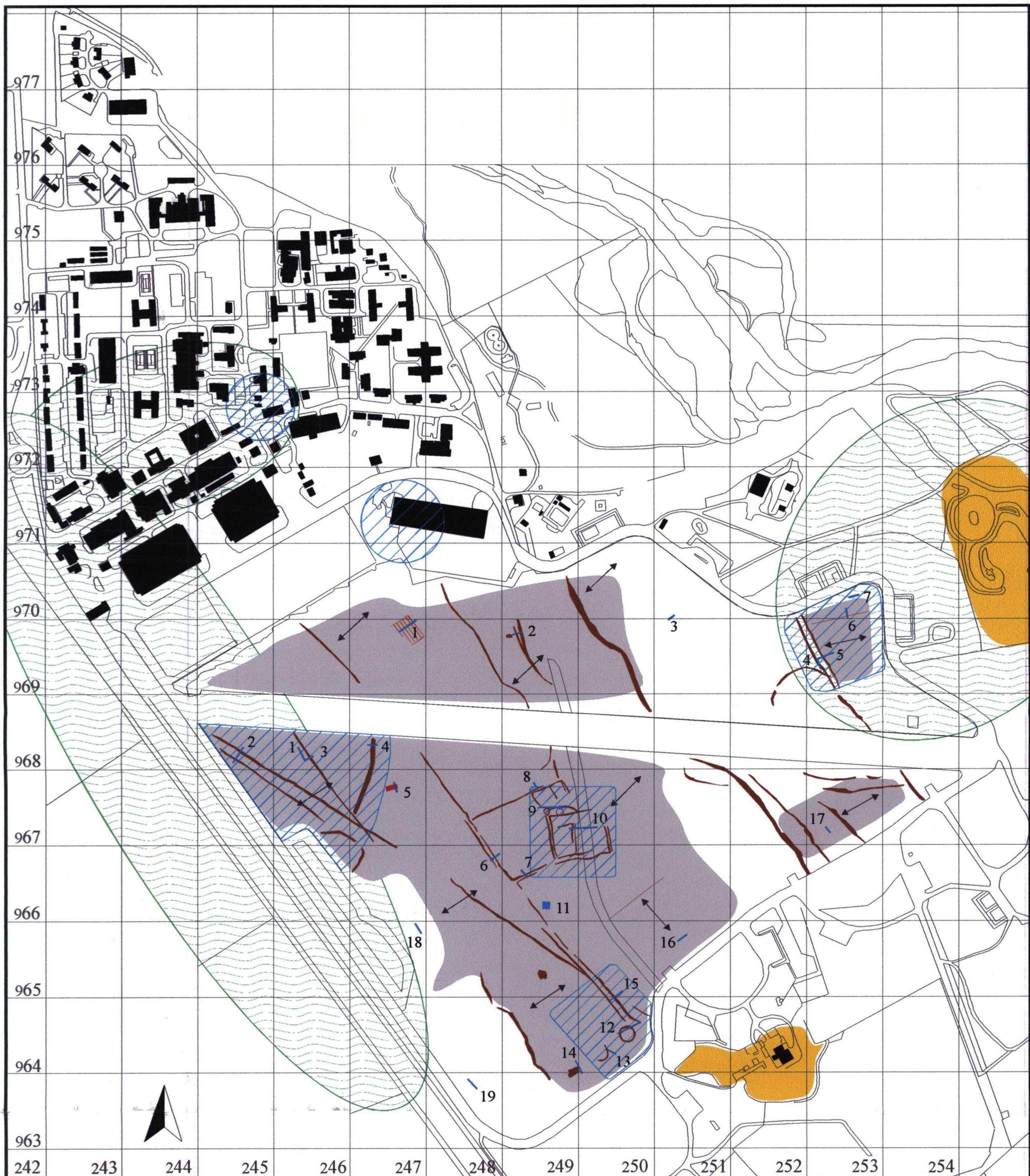
Trench S18  
Section 15



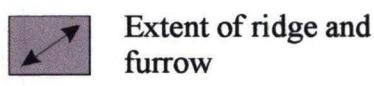
Trench S19  
Section 14







Key:



Extent of ridge and furrow

— 3 Trial trenches



Trial trenches

— Ditches / pits



Ditches / pits

— Recent features



Recent features



On behalf of

**GVA Grimley and the  
Ministry of Defence**

**Figure 22: Marne Barracks, Catterick.**

**Phase 3: Evaluation  
Areas of archaeological potential and  
possible further investigation**

Scale 1:5000



## **Appendix 1 Context information**

### Summary list of contexts

The symbols in the columns at the right indicate the presence of finds of the following types P pottery B bone M metals F flint S slag O other materials The column E indicates whether environmental soil samples were collected

No	Description	Trench	P	B	M	F	S	O	E
1	Topsoil	N1							
2	Subsoil	N1							
3	Fill of linear features F4	N1							
F4	Linear features cut	N1							
5	Layer imported soil	N3							
6	Subsoil	N3							
7	Topsoil	N2							
8	Subsoil	N2							
9	Fill of linear feature F10	N2							
F10	Linear feature cut	N2							
11	Fill of gully F12	N5							
F12	Gully cut	N5							
13	Fill of ditch F14	N5							
F14	Ditch cut	N5							
15	Fill of ditch F16	N5							
F16	Ditch cut	N5							
17	Fill of ditch feature F18	N4/5							
F18	Cut of ditch feature	N4/5							
19	Layer of gravel	N3							
20	Topsoil	N4/5							
21	Subsoil	N4							
22	Subsoil	N5							
23	Topsoil	N6							
24	Subsoil	N6							
25	Subsoil	N6							
26	Fill of ditch F27	N6							
F27	Ditch cut	N6							
28	Fill of furrow F29	N6							
F29	Cut of furrow	N6							
30	Fill of ditch F31	N6							
F31	Ditch cut	N6							
32	Organic layer	N6							
33	Fill of posthole F34	N6							
F34	Cut of posthole	N6							
35	Fill of posthole F36	N6							
F36	Cut of posthole	N6							
37	Fill of posthole F38	N6							
F38	Cut of posthole	N6							
39	Re deposited layer	N6							
F40	Ditch cut	S2							
41	Topsoil	N7							
42	Subsoil	N7							
43	Gravel subsoil layer	N7							
F44	Ceramic drain in F45	N7							

No	Description	Trench	P	B	M	F	S	O	E
F45	Cut of field drain	N7							
F46	Fence spike socket	N7							
47	Upper fill of ditch F40	S2							
48	Lower fill of ditch F40	S2							
49	Fill of ditch F50	S2							
F50	Cut of ditch	S2							
51	Fill of ditch F40	S2							
F52	Trackway	S2							
53	Trackway compact gravel surface	S2							
54	Layer	S2							
55	Topsoil	S3							
56	Fill of ditch F57	S3							
F57	Ditch cut	S3							
58	Subsoil	S3							
59	Gravel layer	S3							
60	Topsoil	S1							
61	Subsoil	S1							
62	Fill of furrow F63	S1							
F63	Cut of furrow	S1							
64	Fill of furrow F65	S1							
F65	Cut of furrow	S1							
66	Fill of furrow F67	S1							
F67	Cut of furrow	S1							
68	Gravel layer re deposited	S1							
69	Topsoil	S2							
70	Subsoil	S2							
71	Fill of posthole F72	S2							
F72	Cut of posthole	S2							
73	Topsoil	S4							
74	Subsoil	S4							
75	Subsoil	S4							
76	Fill of ditch F77	S4							
F77	Cut of ditch	S4							
78	Topsoil	S18							
79	Subsoil	S18							
80	Silty layer re deposited	S18	.						
81	Clay layer	S18							
82	Silty layer re deposited	S18							
83	Fill of ditch F84	S18							
F84	Cut of ditch	S18							
85	Silty layer re deposited	S18							
F86	Ditch cut	S14							
87	Fill of ditch F86	S14							
88	Fill of ditch F89	S15							
F89	Ditch cut	S15							
90	Topsoil	S19							
91	Subsoil	S19							
92	Subsoil	S19							
93	Topsoil	S16							
94	Subsoil	S16							
95	Topsoil	S15							

No	Description	Trench	P	B	M	F	S	O	E
96	Re deposited subsoil	S15							
97	Silty subsoil layer	S15							
98	Gravel subsoil layer	S15							
99	Topsoil	S14							
100	Subsoil	S14							
101	Gravel layer	S14							
102	Silt layer re deposited	S15							
103	Fill of posthole F104	S9							
F104	Cut of posthole/small pit	S9							
105	Fill of pit F106	S9							
F106	Cut of pit	S9							
107	Fill of pit F108	S9							
F108	Cut of pit	S9							
109	Fill of gully F110	S9							
F110	Cut of gully	S9							
111	Topsoil	S8							
112	Subsoil	S8							
113	Gravel layer	S8							
114	Sandy silt layer	S8							
115	Fill of pit F116	S9							
F116	Cut of pit	S9							
117	Fill of posthole F118	S9							
F118	Cut of posthole	S9							
119	Fill of posthole F120	S9							
F120	Cut of posthole	S9							
121	Fill of ditch F122	S10							
F122	Cut of ditch	S10							
123	Fill of palisade trench	S10							
F124	Fill of palisade trench	S10							
125	Fill of gully F126	S9							
F126	Cut of gully	S9							
127	Fill of gully F128	S9							
F128	Cut of gully	S9							
129	Upper fill of ditch F131	S10							
130	Lower fill of ditch F131	S10							
F131	Cut of ditch	S10							
132	Topsoil	S10							
133	Subsoil	S10							
134	Fill of ditch F135	S10							
F135	Ditch cut	S10							
136	Fill of ditch F137	S10							
F137	Ditch cut	S10							
F138	Stakehole cut	S10							
139	Fill of stakehole F138	S10							
F140	Stakehole cut	S10							
141	Fill of stakehole F140	S10							
142	Fill of ditch F143	S10							
F143	Ditch cut	S10							
144	Fill of ditch F145	S10							
F145	Ditch cut	S10							
146	Fill of posthole F147	S10							