

Site & Landscape Survey

Geophysical Survey

South West Scotland Project -**Coylton to New Cumnock Overhead Line Route and Associated Substation Infrastructure**

Archaeological Watching Brief

Report No. 3300







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South West Scotland Project –
Coylton to New Cumnock Overhead Line Route
and Associated Substation Infrastructure

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Report No. 3300

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1. INTRODUCTION

1.1 General

This report presents the results of a programme of archaeological mitigation works carried out by CFA Archaeology Ltd (CFA) on the construction of an overhead power line from Coylton Substation to New Cumnock Substation, west of Cumnock in East Ayrshire (Fig. 1). The work was carried out between November 2013 and May 2015 and was commissioned by Iberdrola Engineering and Construction (IEC).

1.2 Background

The Coylton to New Cumnock Overhead line route consists of 46 pylons carrying a 400Kv electricity line between two new substations. The route is aligned roughly north-west to south-east and passes through improved agricultural land, heather upland, rough pasture and afforested land.

An Environmental Statement (ES) was created prior to works starting, which identified a number of sites of cultural heritage importance situated along the corridor of the proposed works. The conditions of the ES were accepted by the Scottish Government and the planning consent required their implementation under a general condition. Where site numbers are used in this text, these relate to the study specific numbers used in the ES.

There is no direct condition regarding cultural heritage: however, Paragraph 3(1)a of Schedule 9 to The Electricity Act (1989) requires the developer to have regard to desirability of protecting sites, buildings and objects of architectural, historic or archaeological interest when formulating proposals.

An Archaeological Mitigation Statement (dated 29 May 2013) was produced by CFA Archaeology Ltd on behalf of IEC, and the methodology presented in that document was designed to meet obligations under Schedule 9 to mitigate the predicted direct impacts of the development on the archaeological resource, in line with the policies contained in the Scottish Government guidelines: SHEP, SPP and PAN2/2011.

The Archaeological Mitigation Statement was submitted to the West of Scotland Archaeology Service (WoSAS) in advance of works starting.

1.3 Objectives

The objectives of the works were divided between two phases:

Phase 1a: Archaeological work to be conducted prior to construction (but following forestry operations)

- To conduct a post-felling survey.
- To fence off sites.
- To identify the needs for any further watching briefs (Phase 1b) outside of those already identified as arising from ground-breaking activities, and any

further mitigation (phase 2) arising out of the program of work described above if a watching brief is not adequate mitigation.

Phase 1b: Archaeological monitoring during construction

- To provide a watching brief during construction work on targeted areas of previously undisturbed ground. This included excavation for individual tower bases, access roads and bell-mouths linking these access roads to pre-existing public roads.
- To provide a watching brief during construction work on areas identified as archaeologically sensitive from work undertaken during phase 1a.

2. WORKING METHODS

CFA Archaeology Ltd follows the Chartered Institute for Archaeologists' Code of Conduct, Standards and Guidance. Recording of all elements followed established CFA methods.

2.1 Post-Felling Walkover Survey and Demarcation

The post-felling walkover survey took place in phases following tree felling and prior to construction, in order to identify any previously unrecorded archaeological features that survived within the previously afforested areas and which would thus be affected by the development. Another aim of the survey was to identify any surviving parts of sites 44, 48, 53, 57, 64, 69, 72 and 87 which may have been exposed by felling, and record and demarcate them.

The survey was designed to provide a written and graphic account of the surface remains present. All individual features were to be described, photographed and sketched, as well as provided with an accurate OS grid reference.

In addition to sites identified during the post felling walk-over survey Sites 22 and 39 were also fenced off to protect them from accidental damage during construction

Any sites identified were to be demarcated and fenced off with a 5m buffer in order to prevent any damage from construction works. If circumstances arose where a 5m buffer would not be feasible to set up, then mitigation measures were to be agreed in advance with IEC in consultation with WoSAS.

2.2 Watching Brief

All ground breaking works carried out within the required undisturbed areas was carried out under constant archaeological supervision.

Topsoil and modern overburden was removed by a mechanical excavator. All further excavation required to fulfil the objectives of the AMS was carried out by hand.

The stratification of all excavated areas was recorded, whether or not significant archaeological deposits were identified.

3. ARCHAEOLOGICAL RESULTS

3.1 Post-Felling Walkover Survey and Demarcation

Post-felling survey along the overhead line route and associated infrastructure found no additional upstanding archaeological remains along the felled corridors (Fig. 7).

The locations of Sites 44, 48, 53, 57, 64, 69, 72 and 87 (Table 1) were visited and assessed in terms of their extent of survival and condition.

No visible remains of Sites 44, 48, 53 and 57 were identified within the felled corridor.

All other listed sites (64, 69, 72, 87) existed as per the gazetteer of sites in the Environmental Statement. Sites 64 (Fig. 8) and 72 were sufficiently far from construction activities to not be impacted upon and did not require demarcation. The location of Site 69 was outside of the fenced working corridor and thus was not visited; if it survives it would not be impacted upon by the development and was protected by the existing fencing.

The denuded remains of Site 87 were identified, surviving as loose spreads of tumbled stone between the plantation furrows, standing no more than 0.3m high. The overall plan of the sheepfold could no longer be discerned.

No additional work in mitigation was required at these locations.

Sites 22 (Fig. 9) and 39 were demarcated prior to ground works starting in these areas. These sites remained unaffected by the development.

Site	Name	NMRS /	Grid ref	Description
		SMR no.		
44	Trackway	12388	248320,615660 250480,215200	The SMR records a track running between these locations, but field survey identified no visible trace of it within the survey corridor. Post-felling survey did not identify any remains of this site.
48	Wiston-Patna Roman Road	NS51NW5	250780,61500	Lonie and Newall (1974b) record that a road accompanied by a 17th century type hollow-way crosses the Closs Burn at NS 504 152 and continues north-west. The NMRS records that a post-medieval trackway can be traced across the open moorland but that there is no evidence of this alleged Roman road. Field survey identified no visible trace of a road following the alleged alignment. Post-felling survey did not identify any remains of this site.
53	Trackway	NS51NW4, 8012	249700,615700 250560,615700	WoSAS record a trackway running between these locations, which appears to be the same feature as one recorded by the NMRS as a post-medieval trackway measuring 5-7m wide and 0.2m deep, on Auchlin Rig. Field survey identified no visible trace of it

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				within the survey corridor. Post-felling survey did not identify any remains of this site.
57	Trackway	12387	250480,215190 251580,214700	WoSAS a trackway running between these locations. Field survey identified no visible trace of it within the survey corridor. Post-felling survey did not identify any remains of this site.
64	Sheep ree		250900,612960	A circular sheep ree is depicted on the 1860 Ordnance Survey map. Field survey recorded a circular drystone enclosure measuring c.13m in diameter with a wall c.1.5m high and 0.5m thick. A drystone wall c.5m long extends eastwards from the east arc. Post-felling survey identified it to be as described.
69	Sheep ree		250820,611400	A small circular enclosure, with four short radial arms projecting NW, NE, SW and SE is depicted on the east bank of Black Water on the 1860 Ordnance Survey map. Field survey identified no visible trace of it within the survey corridor. Not visited during post-felling survey.
72	Black Water shieling hut (possible), sheepfold	NS51SW40, 47341	250850,610420	The NMRS records that what may be an unroofed shieling and a sheepfold, on the east bank of the Black Water, are shown on the 1860 Ordnance Survey map. Two conjoined curvilinear enclosures are visible on the southeast side of the burn on aerial photographs. Field survey recorded the remains of a subcircular sheepfold to the east of the Black Water. It measures c.10m internally with drystone walls c.0.7m high and spread to 1m wide. The sheepfold lies at the edge of the forestry in an area of marsh. Post-felling survey identified it to be as described.
87	Sheepfold		251520,608600	A small circular enclosure is depicted on the 1860 Ordnance Survey map and is visible on aerial photographs. Field survey recorded the ruinous remains of a sheepfold within an area of forestry. The sheepfold has been all but destroyed by forestry operations, although the original extent of it is still discernible between the furrows. It measures c.10m in diameter with walls up to 0.5m high in places. The best preserved is the south arc which is defined by a drystone wall spread to c.2m wide and c.0.7m high. Post-felling survey identified it to be as described but in poorer condition.

Table 1. Summary gazetteer of sites

3.2 Watching Brief

Towers WA1 to WA19 lay in open ground, while towers WA20 to WA46 (with the exception of towers WA30 and WA33-35, which were in clearings) were in forestry. The New Cumnock substation was also in forestry. Watching briefs did not take place where towers and associated infrastructure were in forestry, or at tower WA14 which was within the former opencast area and thus previously disturbed.

The majority of the roads and hardstanding pads between towers WA15 and WA46 were floated. Limited excavation for the tower foundations at WA15-19 were monitored under a watching brief. Elsewhere, the access roads and hardstanding pads were stripped of topsoil and these were all monitored through a watching brief. The creation of the bellmouth and access works off the B741 were also monitored.

In most areas under excavation, topsoil (001) varied from peaty material to sandy silt, and directly overlaid natural substrate (003) (Fig. 10-11) which varied from red clay to beige sandy clay. In some areas there was a layer of subsoil underlying 001 and overlying 003, comprising dark brown/grey silty sand.

Tower WA10

- A small circular pit **005** was uncovered cut into the natural to a depth of 0.2m and with a diameter of 0.2m. The pit contained a single fill (**004**) of dark brown silt with charcoal flecks.
- A small sub-circular pit **007** (Fig. 12) was uncovered cut into the natural to a depth of 0.3m and with a diameter of 0.3m. The pit contained a single fill (**006**), consisting of dark grey/brown silt. This was interpreted to be most likely a modern pit or stone-hole of agricultural origin.

Tower WA12

• A north to south oriented linear feature **009** was uncovered measuring 5m in length, 0.8m in width and surviving to a depth of 0.17m. The feature contained one fill **010** consisting of mid-grey silt with stones up to 0.1m in diameter. This is most likely a disused drain track for a rubble-filled field drain.

Evidence of ceramic and rubble field drains were present throughout the site in areas of obviously improved ground. No other significant features were discovered.

4. CONCLUSIONS

A programme of works consisting of a post-felling walkover survey and a targeted watching brief was carried out during the construction of an overhead power line running between Coylton and New Cumnock Substations, East Ayrshire.

The post-felling survey found no new upstanding archaeological remains. Sites 44, 48, 53, 57, 64, 69, 72 and 87 were visited and found to be as previously described. These sites were demarcated as necessary to avoid damage during the groundbreaking works for nearby access tracks.

During the watching brief phase, three small features were discovered and are likely to be of agricultural origin, as well as several instances where field drains were present in areas of improved land. No other significant buried archaeological remains were present during the course of this work.

The project archive, comprising all CFA digital data, record sheets, maps and reports, will be deposited with RCAHMS and copies. of reports will be lodged with the East Ayrshire Council Historic Environment Record.

The project will be reported through the online OASIS portal and a summary statement will be submitted for publication in *Discovery and Excavation in Scotland* (See Appendix 3).

APPENDIX 1: Digital Photograph Register

Photo No	Description	Taken From
1	WA6	N
2	WA6	E
3	WA6	E
4	WA6	S
5	WA6	W
6	WA6	N
7	WA6	Е
8	WA6	W
9	WA4	N
10	WA4	S
11	WA4	NW
12	WA4	NE
13	WA4	NW
14	WA4	SE
15	WA4	NW
16	WA4	Е
17	WA9 pre-ex	N
18	WA9 stripped area	N
19	WA9 stripped area	N
20	WA9 stripped area	N
21	WA9 stripped area	N
22	WA9 stripped area	E
23	WA9 stripped area	S
24	WA9 stripped area	S
25	WA7 pre-ex	SE SE
26	WA7 pre-ex	SW
27	WA7 stripped area	N
28	WA7 stripped area	E
29	WA7 stripped area	SW
30	WA7 stripped area	S
31	General shot of WA10 stripped area	SW
32	General shot of WA10 stripped area	NW
33	General shot of WA10 stripped area	NW
34	General shot of WA10 stripped area	NW
35	General shot of WA10 stripped area	NW
36	General shot of WA10 stripped area	SE
37	General shot of WA10 stripped area	SE
38	General shot of WA10 stripped area	NW
39	General shot of WA10 stripped area	SE
40	General shot of WA10 stripped area General shot of WA10 stripped area	SE
41	Stripped area at passing place for WA10 access track	S
42	Stripped area at WA10 working platform	W
43	Stripped area at WA10 working platform Stripped area at WA10 working platform	NW
44	Stripped area at WA10 working platform Stripped area at WA10 working platform	E
45	Stripped area at WA10 working platform Stripped area at WA10 working platform	W
46	Stripped area at WA10 working platform Stripped area at WA10 working platform	E
47	Stripped area at WA10 working platform Stripped area at WA10 working platform	W
48	Pre-ex shot of possible feature 004 at WA10	S
48		S
	South-facing section of circular charcoal rich pit 005	NW
50	General view of WA10 stripped area	
51	General view of WA10 stripped area	SE
52	South facing section of post-hole 007	S
53	General view of WA10 stripped area	SE
54	General view of WA10 stripped area	SW

Photo No	Description	Taken From
55	Shot of feature site 24 at WA11	S
56	Shot of feature site 24 at WA11	N
57	Shot of feature site 22 between WA10 and WA11	S
58	WA10 stripped area	SE
59	WA10 stripped area	S
60	WA10 stripped area	SW
61	WA10 stripped area	N
62	Stripped layer of concrete and gravel at WA8	S
63	Stripped layer of concrete and gravel at WA8 Stripped layer of concrete and gravel at WA8	S
64	Stripped layer of concrete and gravel at WA8 Stripped layer of concrete and gravel at WA8	S
65	Stripped layer of concrete and gravel at WA8 Stripped layer of concrete and gravel at WA8	E
66		SE
	Stripped topsoil at access road WA10-WA11	SE SE
67	Stripped topsoil at access road WA10-WA11	
68	Stripped topsoil at access road WA10-WA11 - visible field gate and feature site 22	NW
69	Excavated drain near field gate and site 22	W
70	Further excavated drain near field gate and site 22	W
71	Stripped topsoil near fieldgate and site 22	SE
72	WA1 Base – stripping of topsoil	N
73	WA1 Base – stripping of topsoil	NW
74	WA1 Base – stripping of topsoil	NE NE
75	WA1 Base – stripping of topsoil WA1 Base – stripping of topsoil	NW
76	WA1 Base – stripping of topsoil WA1 Base – stripping of topsoil	N
77		
<u></u>	WA1 Base – stripping of topsoil	SSE
78	WA1 Base – stripping of topsoil	SW
79	WA1 Base – stripping of topsoil	S
80	WA1 Base – stripping of topsoil	SW
81	WA2 Base – stripping of topsoil	N
82	WA2 Base – stripping of topsoil	N
83	WA2 Base – stripping of topsoil	NW
84	WA2 Base – stripping of topsoil	NE
85	WA2 Base – stripping of topsoil	NE
86	WA2 Base – stripping of topsoil	N
87	WA2 Base – stripping of topsoil	N
88	WA2 Base – stripping of topsoil	NW
89	WA2 Base – stripping of topsoil	SW
90	WA2 Base – stripping of topsoil	S
91	WA5 Base – stripping of topsoil	S
92	WA5 Base – stripping of topsoil	SE
93	WA5 Base – stripping of topsoil	SW
94	WA5 Base – stripping of topsoil	NW
95	WA5 Base – stripping of topsoil	N
96	WA5 Base – stripping of topsoil	S
97	WA3 Base – stripping of topsoil	W
98	WA3 Base – stripping of topsoil	W
99	WA3 Base – stripping of topsoil	SE
100	Access track towards WA11 at field gate area	E
101	Stripped area at track towards WA11	W
102	WA11	W
103	WA11	W
104	WA11	W
105	WA11	W
103	WA11	N
100	WA11 Platform	N
107	WA11 Platform WA11 Road and Bell-mouth	W
109	WA11 working platform	W
110	WA11 working platform	W

Photo No	Description	Taken From
111	WA11 working platform	W
112	WA11 working platform	Е
113	WA11 working platform	W
114	WA11 working platform	NW
115	WA11 working platform	SE
116	WA11 working platform	SE
117	WA11 working platform	S
118	WA11 working platform	NW
119	WA11-WA12 track	W
120	Feature site 332	S
121	WA11-WA12 track	W
122	WA11-WA12 track	SE
123	Section of stripped topsoil and overcut natural	N
124	Field drain	NW
125	Stripped access road to WA12	NW
126	Post-ex shot of field drain 009	W
127	WA11-WA12 track	W
128	WA11-WA12 track	W
129	WA11-WA12 track	W
130	WA12 track and Feature site 332	S
131	WA12 track	W
132	WA12 track and working platform	NW
133	Bellmouth at WA12 working platform and track	SE
134	WA12 working pad	Е
135	topsoil stripping in progress at WA12 working platform	NW
136	Stripped area at WA12 working platform	N
137	WA12 working pad	N
138	Post-ex shot of field drain 011	NW
139	NW-facing section of field drain 011	NW
140	Stripped area at WA12 working platform	W
141	Stripped area at WA12 working platform	W
142	Stripped area at WA12 working platform	N
143	Stripped area at WA12 working platform	S
144	Stripped area at WA12 working platform	E
145	WA42 working shot	SE
146	WA42 working shot	S
147	Working shot at bellmouth	W
148	Working shot at hellmouth	E
149	Working shot at bellmouth	W S
150	Condition photo of bellmouth	E
151 152	Condition photo of bellmouth General shot of WA10 stripped area	W
153	General shot of WATO stripped area General shot of felled area from towers 30-26 during walkover survey	W
153	General shot of felled area from towers 30-26 during walkover survey	SE SE
155	General shot of felled area from towers 30-26 during walkover survey	SW
156	General shot of felled area from towers 26-23 during walkover survey	NE
157	General shot of felled area from towers 26-23 during walkover survey	NE
158	General shot of felled area from towers 26-23 during walkover survey	N
159	General shot of felled area from towers 20-23 during walkover survey	S
160	General shot of felled area from towers 20-22 during walkover survey	SW
161	General shot of felled area from towers 20-22 during walkover survey	SE
162	General shot of felled area from towers 20-22 during walkover survey	NE NE
163	General shot of felled area from towers 31-36 during walkover survey	SW
164	General shot of felled area from towers 31-30 during walkover survey	S
165	General shot of felled area from towers 40-38 during walkover survey	SW
166	General shot of felled area from towers 40-38 during walkover survey	N
167	General shot of felled area from towers 40-38 during walkover survey	NW
10/	Conorm shot of felled area from towers to 30 during warkover survey	4177

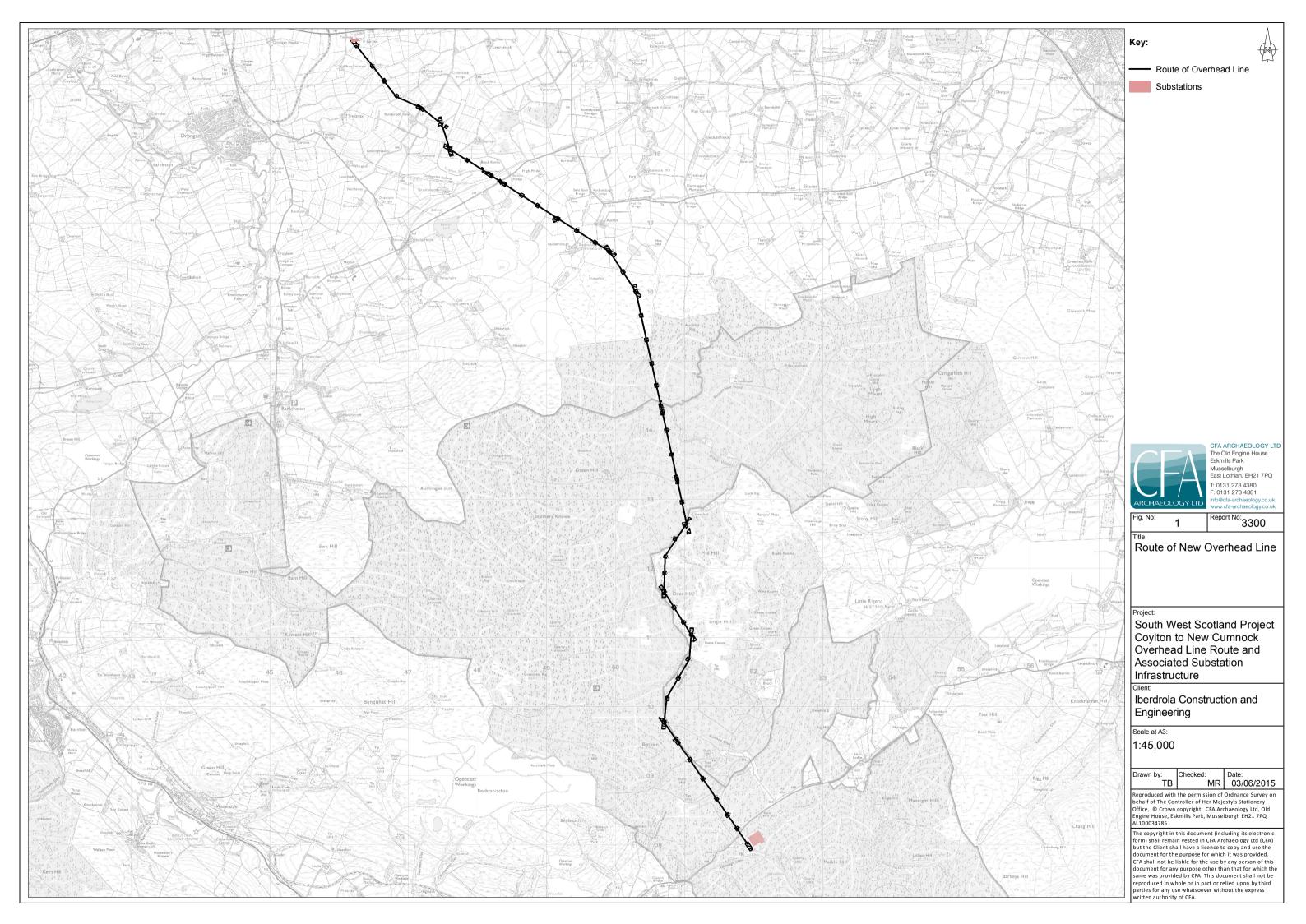
Photo No	Description	Taken From
168	General shot of felled area from towers 37-34 during walkover survey	Е
169	General shot of felled area from towers 37-34 during walkover survey	NE
170	General shot of felled area from towers 37-34 during walkover survey	Е
171	General shot of felled area from towers 40-44 during walkover survey	W
172	General shot of felled area from towers 40-44 during walkover survey	SW
173	General shot of felled area from towers 40-44 during walkover survey	S
174	General shot of felled area from towers 40-44 during walkover survey	S
175	General shot of felled area from towers 40-44 during walkover survey	W
176	General shot of felled area from towers 40-44 during walkover survey	W
177	General shot of felled area from towers 40-44 during walkover survey	W
178	General shot of felled area from towers 40-44 during walkover survey	Е
179	General shot of felled area from towers 40-44 during walkover survey	SE
180	General shot of felled area from towers 40-44 during walkover survey	W
181	General shot of felled area from towers 40-44 during walkover survey	NE
182	General shot of felled area from towers 40-44 during walkover survey	W
183	General shot of felled area from towers 40-44 during walkover survey	W
184	Feature site 55 near WA20	N
185	Feature site 55 near WA20	S
186	Feature site 55 near WA20	Е
187	Feature site 55 near WA20	W
188	View to WA19 from WA20	N
189	View from WA19 to WA18	S
190	View from WA19 to WA18	S
191	View from WA19 to WA20	N
192	View from WA18 to WA17	N
193	Central peg at WA17	S
194	View from WA17 towards WA18	N
195	Area of site 87	S
196	Area of site 87	W
197	Area of site 87	S
198	Area of site 87	S
199	Area of site 87	NE
200	Area of site 87	W
201	WA12-WA13 access track	NW
202	WA12-WA13 access track	NW
203	WA13 track	NW
204	WA13 track	NW
205	Access track construction over stream	NW
206	Access track construction over stream	N
207	Stream running across WA13 access track	Е
208	WA13 track south of stream	N
209	WA13 track	N
210	WA13 track	NE
211	WA13 track at pond	N
212	Linear channel running across WA13 track as pond drainage	Е
213	Made ground at pond drainage area	N
214	Section of stripped ground at WA14 showing topsoil depth	S
215-222	General working shots of soil stripping at WA17	Various
223-227	WA18	Various
228-229	WA17	Various
230	Site 64 – Sheep Ree	N
231	Site 64 – Sheep Ree	N

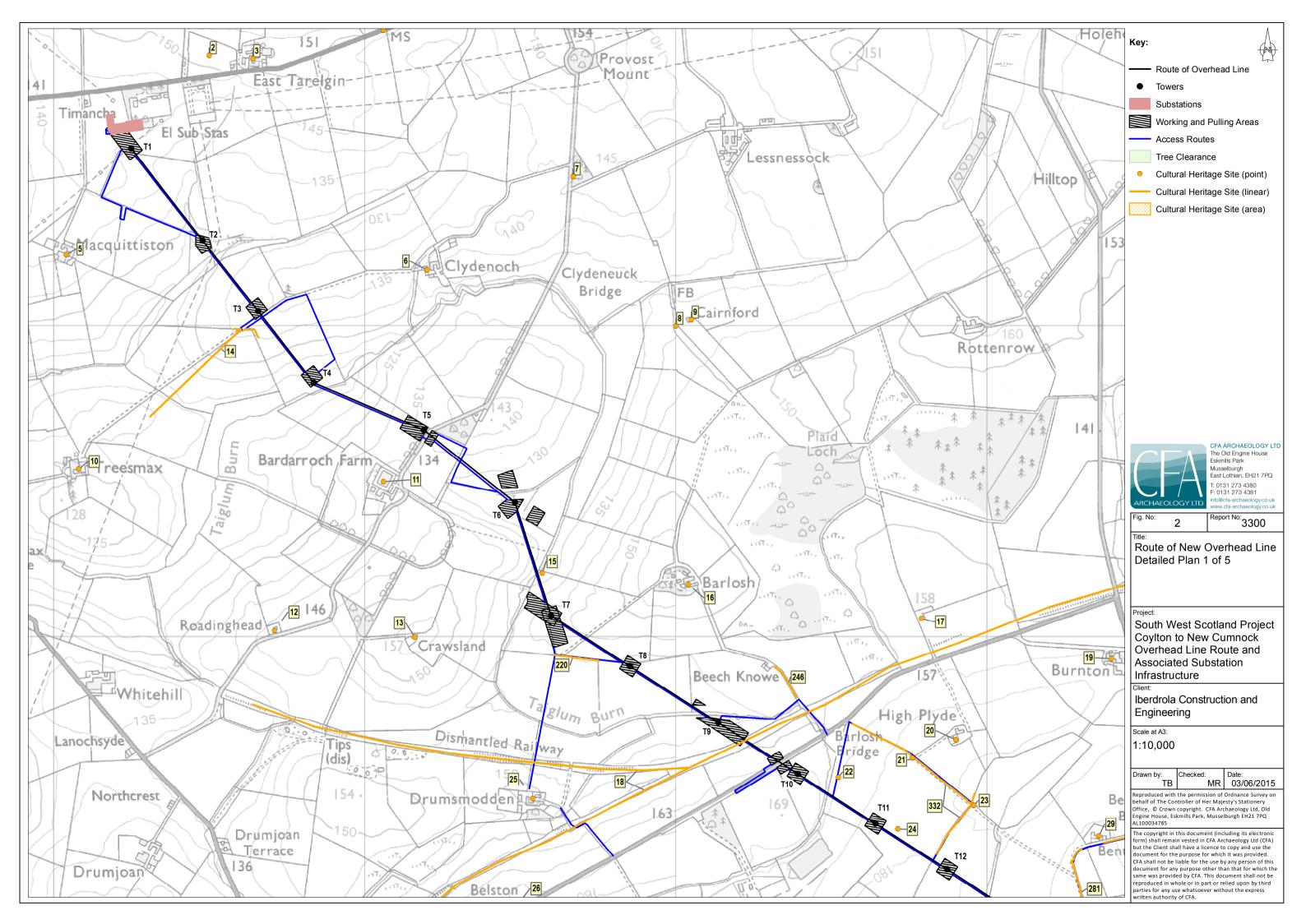
APPENDIX 2: Context Register

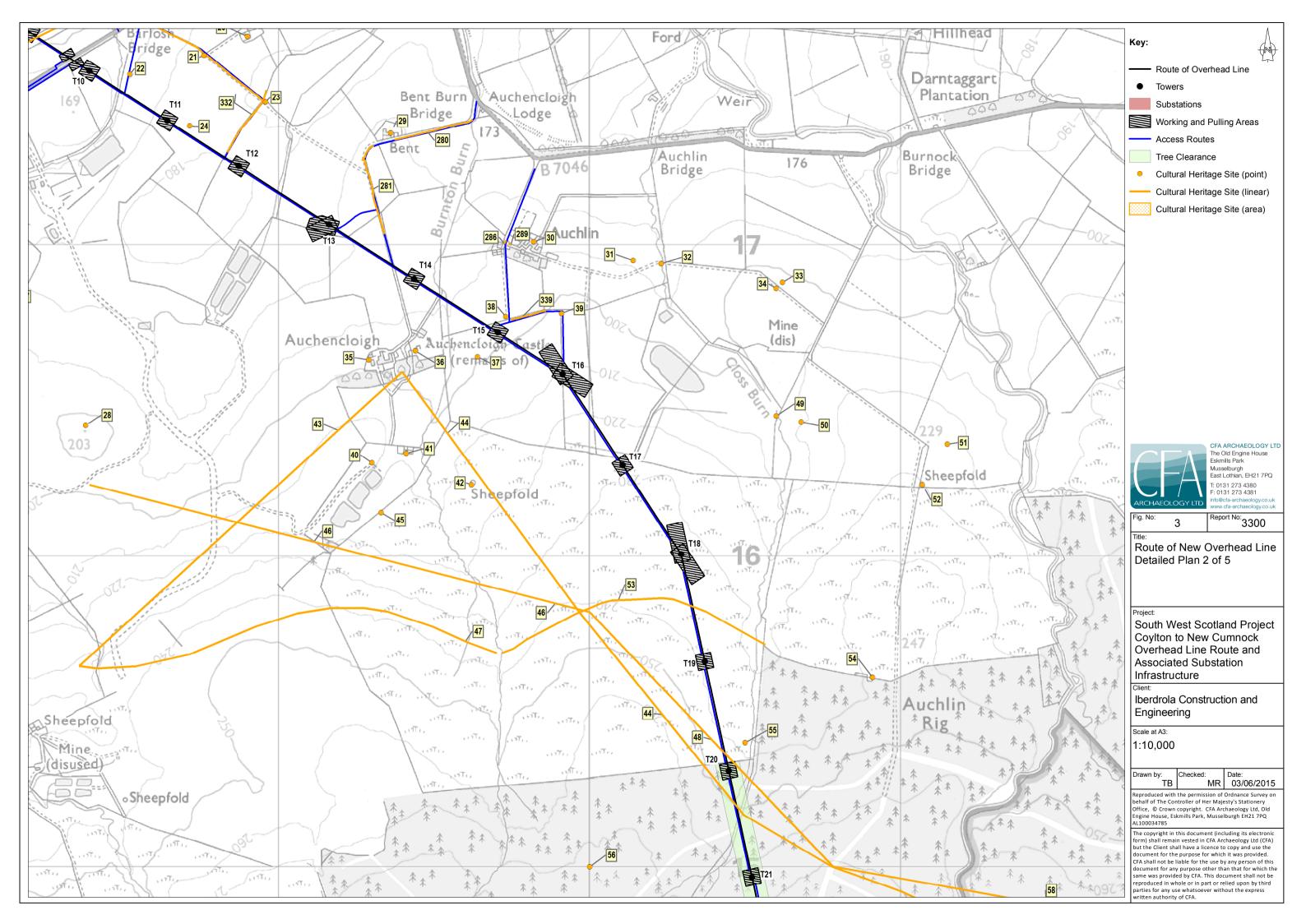
Context	Fill of	Area	Description
001			Topsoil
002			Subsoil
003			Natural
004	005	T10	Possible feature
005		T10	Cut of a pit
006	007	T10	Deposit at post hole
007		T10	Cut of post hole
008		T12	Feature site 332- field wall
009		T12	Cut of field drain
010	009	T12	Fill of field drain
011		T12	Cut of field drain
012	011	T12	Fill of field drain
013		T12	Cut of modern drain
014	013	T12	Fill of modern drain

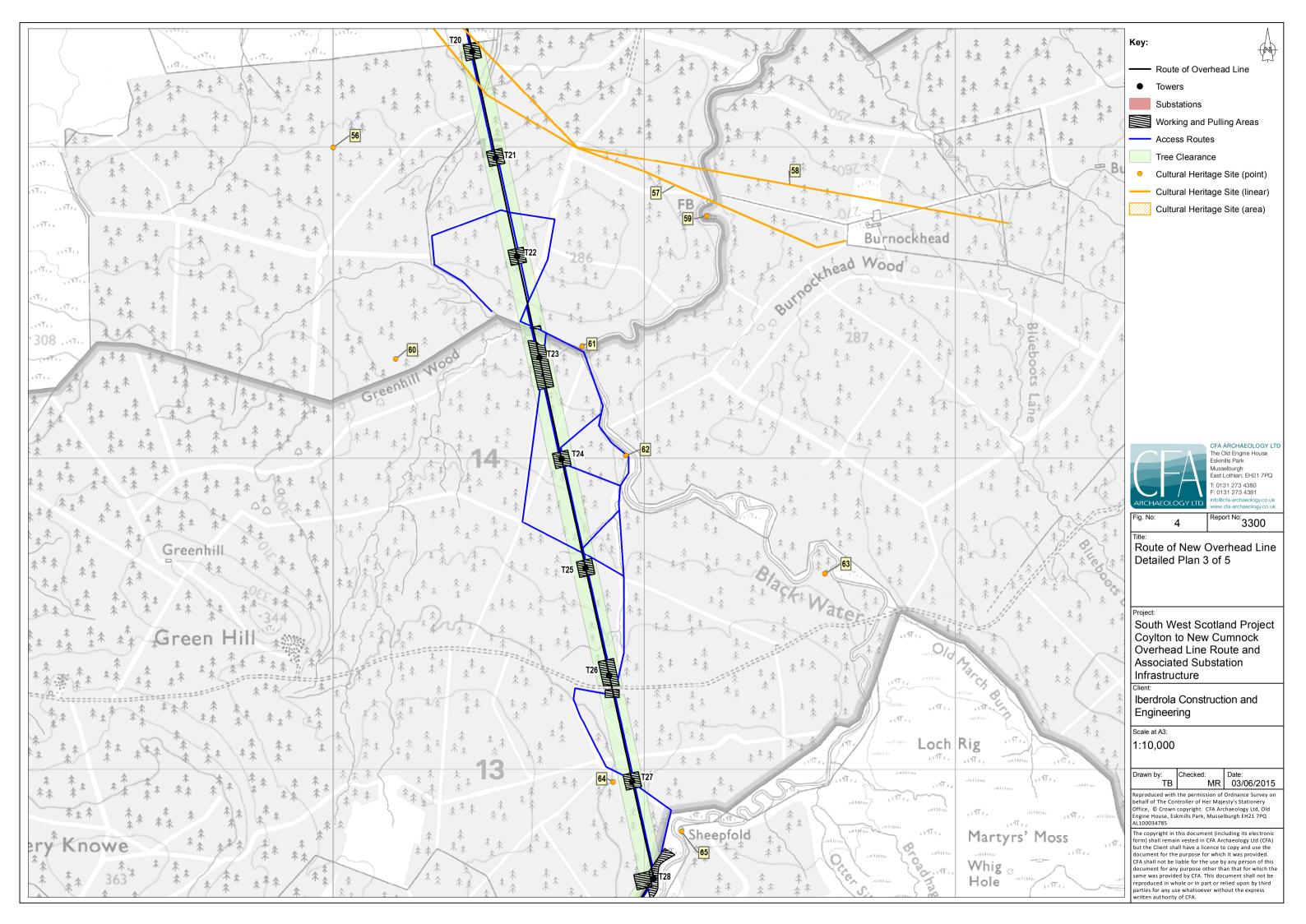
APPENDIX3: Discovery and Excavation in Scotland Entry

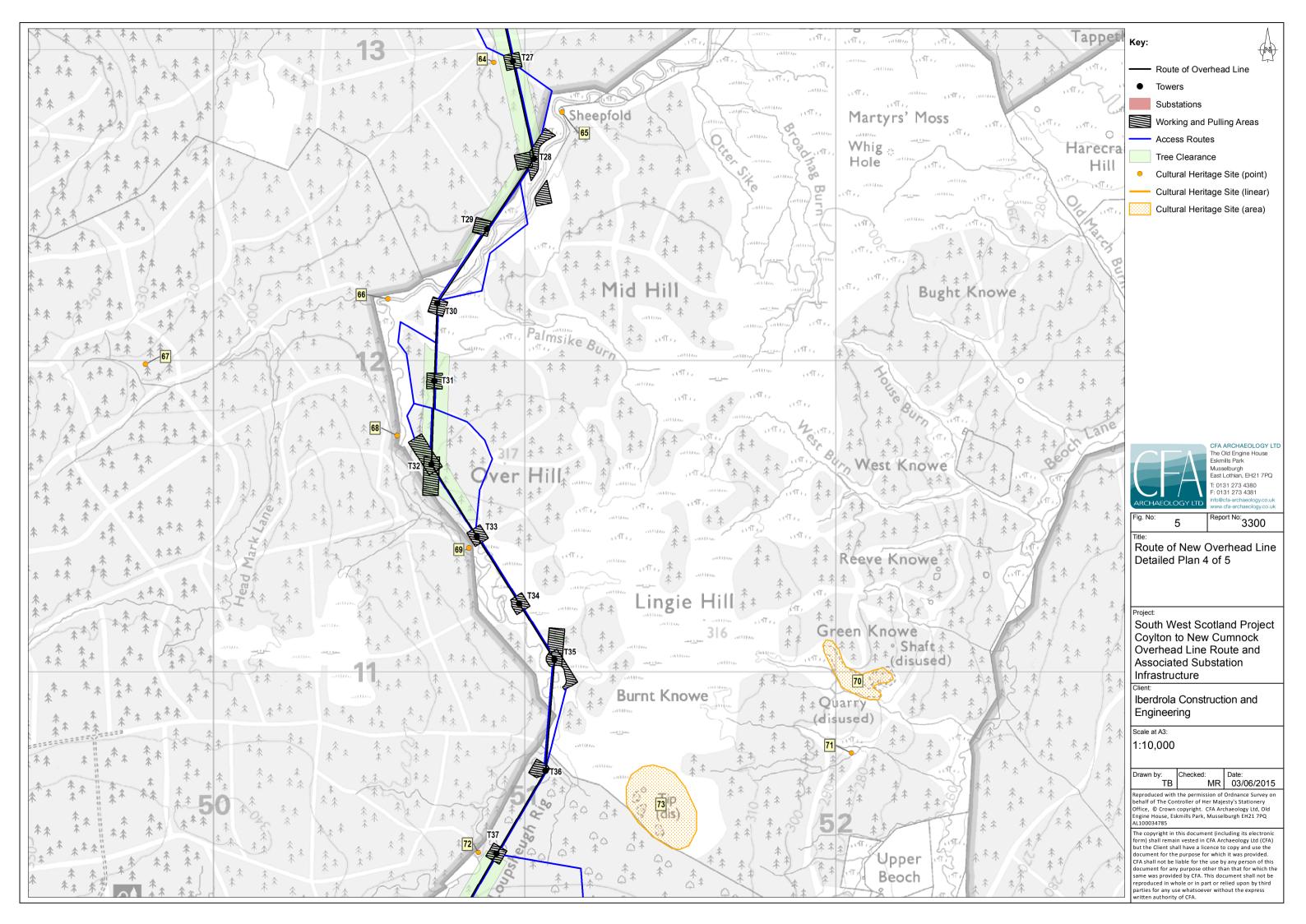
LOCAL AUTHORITY:	East Ayrshire
PROJECT TITLE/SITE NAME:	South West Scotland Project – Coylton to New Cumnock Overhead Line
PROJECT CODE:	ASTL3
PARISH:	Ochiltree, New Cumnock
NAME OF CONTRIBUTOR:	Ewan MacNeilage
NAME OF ORGANISATION:	CFA Archaeology Ltd
TYPE(S) OF PROJECT:	Watching Brief, Walkover Survey
NMRS NO(S):	-
SITE/MONUMENT TYPE(S):	-
SIGNIFICANT FINDS:	-
NGR (2 letters, 6 figures)	NS 462 197 - NS 588 111
START DATE (this season)	November 2013
END DATE (this season)	May 2015
PREVIOUS WORK (incl. DES ref.)	None
MAIN (NARRATIVE) DESCRIPTION: (May include information from other fields)	A programme of works consisting of a post-felling walkover survey and a targeted watching brief was carried out during the construction of an overhead power line running between Coylton Substation and New Cumnock Substation, East Ayrshire. The post-felling survey found no new upstanding archaeological remains, and it is likely that previous forestry operations destroyed any potential sites. Sites 44, 48, 53, 57, 64, 69, 72 and 87 outside the afforested area were visited and found to be as previously described, except for site 57 which could not be located due to thick forestry. These sites were demarcated to avoid damage during the groundbreaking works for nearby access tracks. During the watching brief phase, three small features were discovered and likely to be of agricultural origin, as well as several instances where field drains were present in areas of improved land. No other significant buried archaeological remains were present during the course of this phase.
PROPOSED FUTURE WORK:	None
CAPTION(S) FOR ILLUSTRS:	
SPONSOR OR FUNDING BODY:	Iberdrola Engineering and Construction
ADDRESS OF MAIN CONTRIBUTOR:	CFA Archaeology Ltd, Old Engine House, Eskmills Park, Musselburgh, EH21 7PQ.
EMAIL ADDRESS:	cfa@cfa-archaeology.co.uk
ARCHIVE LOCATION (intended/deposited)	Archive to be deposited in NMRS, Reports lodged with SMR and NMRS.











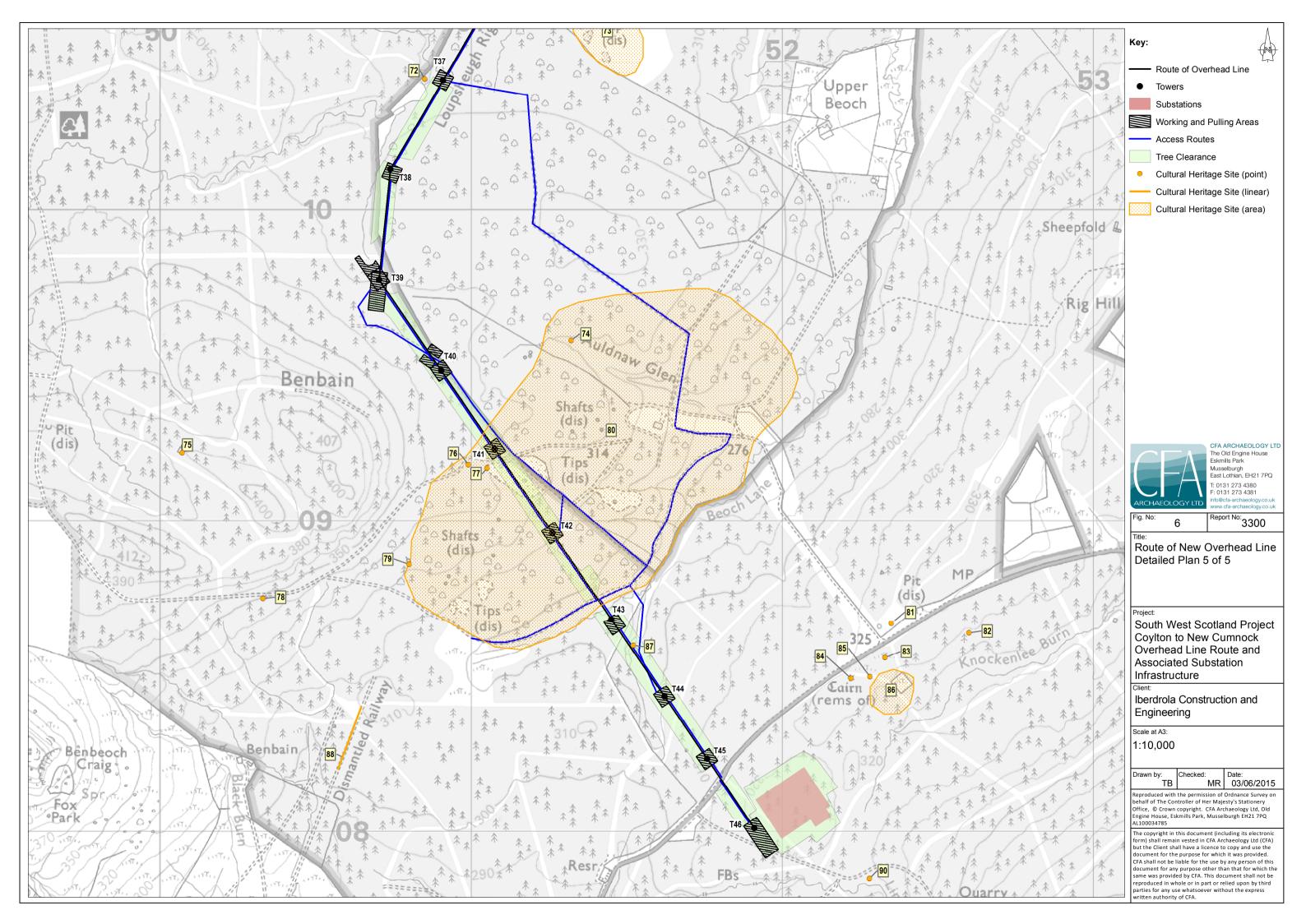




Fig. 7 - General shot of ground conditions in felled area, towers WA23-26



Fig. 8 - Surviving extent of cultural heritage site 64 - Sheep Ree



CFA ARCHAEOLOGY LTD Old Engine House Eskmills Park Musselburgh East Lothian, EH21 7PQ

T: 0131 273 4380 F: 0131 273 4381 info@cfa-archaeology.co.uk www.cfa-archaeology.co.uk Selected Photos

Fig. 7 - 8 Report: 3300 Drawn: TB CKD: MJ Date: 10/06/15

: Iberdrola Construction and Engineering

Project:

South West Scotland Project - Coylton to New Cumnock Overhead Line Route and Associated Substation Infrastructure



Fig. 9 - View of Site 22 from the south



Fig. 10 - General shot of stripped area at Tower WA10



CFA ARCHAEOLOGY LTD Old Engine House Eskmills Park Musselburgh East Lothian, EH21 7PQ

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Fig. 9 - 10 Report: 3300 Drawn: TB CKD: MJ Date: 10/06/15

Iberdrola Construction and Engineering

South West Scotland Project - Coylton to New Cumnock Overhead Line Route and Associated Substation Infrastructure



Fig. 11 - General shot of stripped access road between Towers WA11-12



Fig. 12 - South-facing section of probable modern post-hole 007



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Fig.