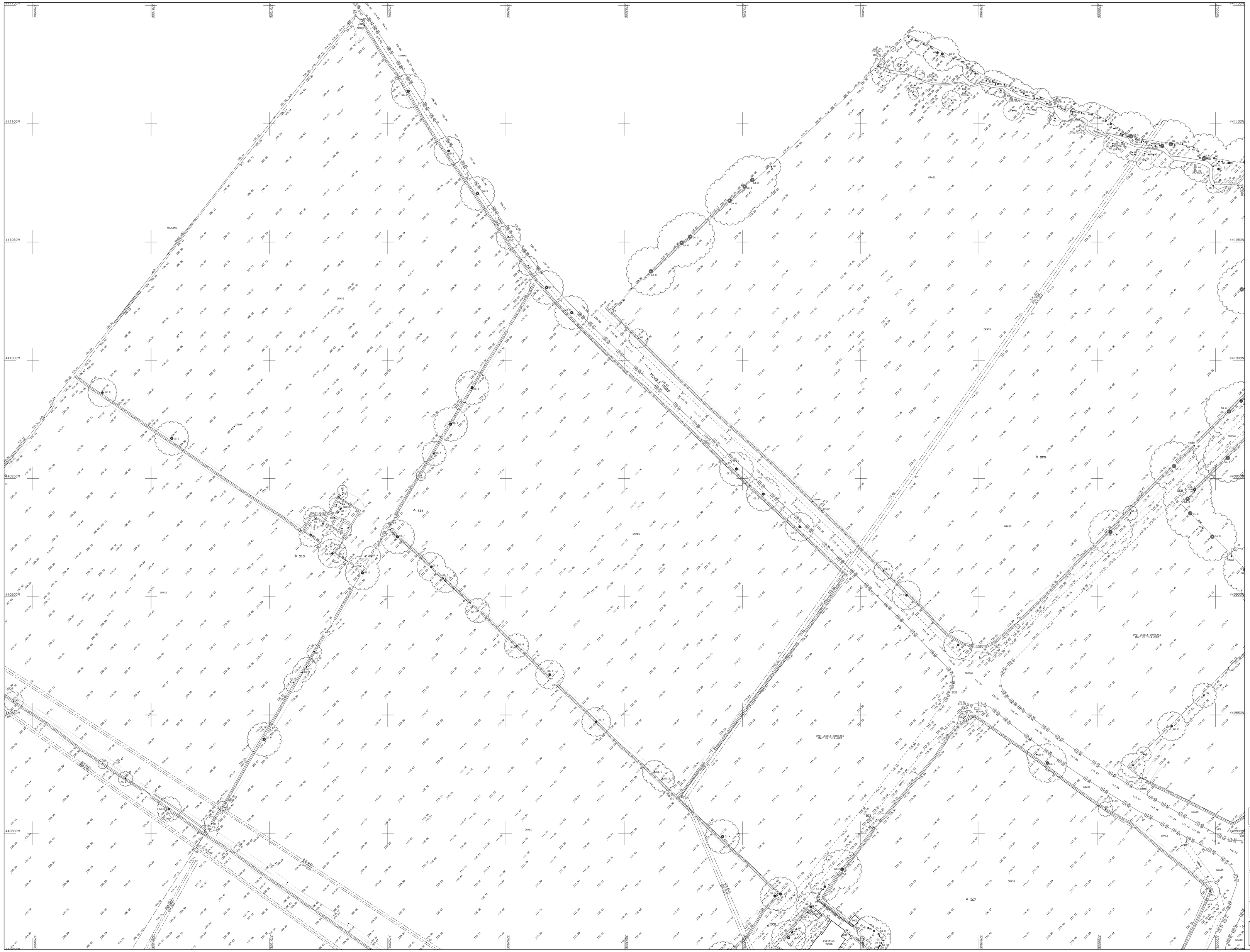

The survey is plotted on a plane local Grid. Orientation to National Grid. All levels relate to Ordnance Datum, achieved using the OS National GPS Network. Survey Control Markers established for Mapping purposes only and should not be used for Construction without the written approval of Survey Operations Ltd.

SURVEY STATIONS

Name	Easting	Northing	Height
TBM1	375110.04	440447.72	109.72
S12	375511.32	440564.50	111.28
S14	375811.50	440594.60	111.09
BC1	375403.75	440806.80	115.46
S13	375497.29	440737.02	113.86
S15	375491.78	440543.01	114.39
S16	375604.11	440644.18	114.11
S17	375607.44	440641.83	116.07
S18	375695.34	440743.54	116.54
S19	375695.64	440741.14	116.54
S20	375795.66	440685.44	112.50
SD4	374290.94	440647.94	102.87
SD3	374294.02	440649.66	102.87
SC3	375298.83	440645.68	111.42
SC4	375341.02	440529.69	109.65
SD5	375376.45	440573.37	110.76
SD6	375376.42	440572.10	110.34
SD7	375437.07	440603.60	110.27
SC5	375437.32	440565.30	112.36
SC6	375517.03	440567.38	112.73
PA1	375577.23	440799.98	117.77
CW4	375602.31	440377.05	108.14
CW5	374774.95	440403.25	100.24
CW6	374824.79	440402.77	101.21
CW12	374824.19	440383.25	101.21
CW18	374884.03	440849.60	83.64
CW19	374882.01	440848.63	82.68
S11	374886.63	440895.38	100.24
S10	374886.63	440895.38	100.24
S9	374925.36	440940.89	99.28
S8	374925.36	440940.89	99.28
CW8	374475.39	440362.72	101.50
CW9	374430.55	440508.31	89.50
CW10	374472.17	440625.58	94.27
CW11	374488.34	440673.35	95.88
CW13	374511.36	440740.79	100.34
CW14	374511.36	440740.79	100.34
CW2	375078.68	440404.34	108.34
CW3	375078.68	440404.34	108.34
CW17	374203.11	440911.03	79.57

STANDARD REFERENCE & ABBREVIATIONS

B/W.....Barbed Wire

KO.....Kerb Outlet

OSBM.....Ordnance Survey Bench Mark

Cul.....Culvert
D.C.....Drainage Channel
DP.....Down Pipe
DR.....Drain
EDP.....Electricity Cable Pit
EEC.....Electricity Inspection Cover
EJ.....Expansion Joint
EJB.....Electricity Junction Box
EL Sub STN..Electricity Sub Station
EL.....Event Level
ELB.....Electricity Box
EP.....Electricity Pole
ER.....Earth Rod
ETL.....Electricity Transmission Line
F/B.....Flower Bed
FFL.....Finished Floor Level
FH.....Fire Hydrant
FL.....Floor Level
FP.....Flagpole
G".....Girth (of tree)
G.....Gulley
GP.....Guide Post
GSV.....Gas Stop Valve
HSE.....Housing
HV.....High Voltage
HT.....Height
I/W.....Iron Railing
SV.....Stop Valve (unspecified)
TBM.....Temporary Bench Mark
TFR.....Taken From Records
TIE.....Anchor Point (Posts/Poles)
TL.....Traffic Light
TLB.....Traffic Light Control Box
TM.....Ticket Machine
TNC.....Tarmac
TP.....Telecommunications Pole
TPIT.....Trial Pit
U/G.....Under Construction
U/G.....Underground
UTL.....Unable to Lift (MALE etc)
VDP.....Vehicle Detector Pad
VP.....Vent Pipe
W/M.....Wire Mesh
WL.....Water Level
WM.....Water Meter
WO.....Wash Out
WST.....Water Stop Tap (Domestic)
WSV.....Water Stop Valve (Mains)

1	2	3	4
5	6	7	8

Sheet Layout

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UKAS ISO 9001 | UKAS ISO 14001 | UKAS OHSAS 18001

Client
Steven Abbott Associates

Drawing Title
Topographical Survey of Land at:
Clitheroe
Sheet 3 of 8

Scale(s)	1:500	Surveyor	SI
Date	Mar 11	Drawn	AC
Job Number	10L088	Checked	MH

Sheet Size & Drg Number & Revision
A0 10L088/003