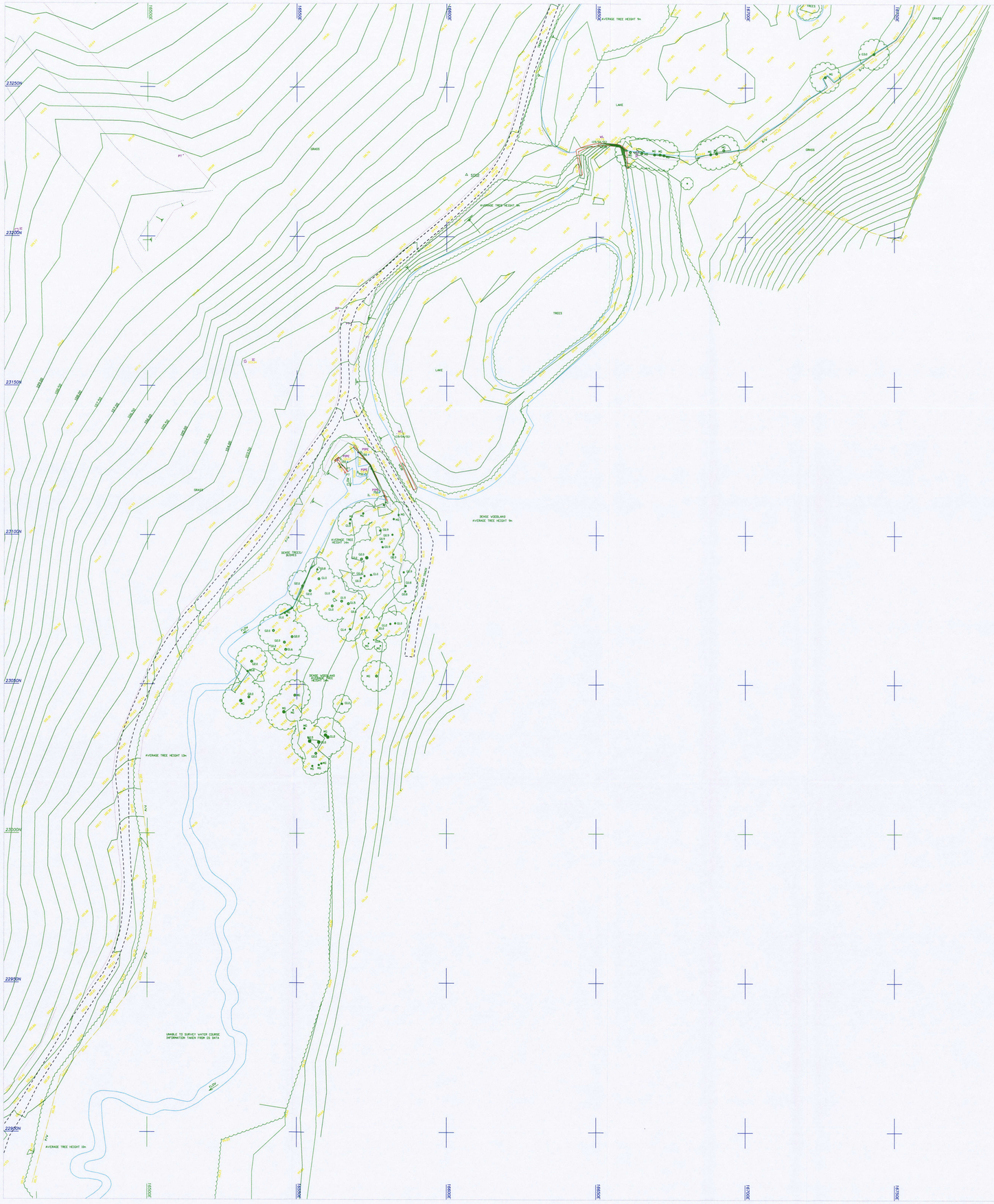

SURVEY STATIONS			
None	Easting	Northing	Height
101	17359.96	24305.94	123.38
102	17324.16	24345.24	116.60
103	17107.35	24208.20	119.19
104	16987.16	24088.05	119.71
105	16666.36	23981.00	119.43
106	16325.85	23829.83	118.67
107A	16268.43	23737.88	129.70
108	16143.73	23613.40	126.99
109	16024.20	23443.98	119.18
110	16064.80	23201.93	117.67
111	16368.49	23201.76	114.74
112	16656.66	23200.76	104.78
113	16779.36	23286.21	106.17
114	16814.78	23390.21	114.05
115	16816.78	23890.21	114.05
117	17380.61	24049.08	111.85
118	17782.10	24213.94	118.03
121	16496.97	23547.60	120.17
123	16543.91	23477.96	118.97
124	16557.84	23439.02	118.85
125	16605.51	23483.03	119.40
126	16609.97	23483.50	119.40
131	16668.01	23491.07	114.62
132	16663.00	23438.47	113.47
133	16663.00	23438.47	113.47
134	16479.63	23479.72	121.03
135	16396.63	23481.72	120.73
136	16431.99	23574.62	122.16
137	16454.51	23636.42	124.37
137A	16455.41	23686.42	124.37
138	16364.54	23635.04	119.29
139	16403.99	23672.12	119.48
140	16602.49	23672.12	118.47
141	16649.59	23864.97	118.47
142	16798.26	23939.77	119.46
143	16945.91	24005.52	113.98
144	17127.03	24078.26	117.79
145	17308.99	24152.30	117.79
146	17381.97	24318.62	123.57
147	16690.97	23460.79	120.40

© Survey Operations Limited 2009
Reproduction in whole or in part by any means is prohibited without the prior permission of Survey Operations Limited.

Note:
All levels relate to existing Site Datum. Orientation to existing Site Grid.

Survey Control Markers established for Mapping purposes only and should not be used for Construction without the written approval of Survey Operations Ltd.

STANDARD REFERENCE & ABBREVIATIONS

AM(.....Assumed Route
AV.....Air Valve
B/V.....Butterfly Valve
BB.....Bellaths Beacon
Bm.....Barometer
BL.....Bed Level
BS.....Bus Stop
BT Box...British Telecom Box
BT.....British Telecom IC
BWV.....British Visit
Bur.....Burrow
Bol.....Bollard
C/B.....Close Boarded
C/I.....Corrugated Iron
CHP.....Chestnut Paling
CB.....Control Box
CCTV.....Closed Circuit TV
CD.....Cable Duct
CH/L.....Chain Link
CL.....Cover Level
CM.....Cable Marker
CO.....Column
CONC.....Concrete
CP.....Cotch Pit
CPL.....Coping Level
CTV.....Cable Television
CV.....Concrete Block Vail
Chy.....Chimney
Cul.....Culvert
DC.....Drainage Channel
DP.....Down Pipe
DR.....Drain
ESP.....Electricity Cable Pit
ESC.....Electricity Inspection Cover
E.....Expansion Joint
E.B.....Electricity Junction Box
G. SUB STN..Electricity Sub Station
EL.....Evore Level
ELB.....Electricity Box
EP.....Electricity Pole
ER.....Earth Rod
F/B.....Flower Bed
FFL.....Finished Floor Level
FH.....Fire Hydrant
FL.....Floor Level
FP.....Flagpole
GRA.....Girth (of tree)
G.....Gulley
GP.....Guide Post
GSV.....Gas Stop Valve
HDG.....Hoading
HV.....High Voltage
Ht.....Height
I/R.....Iron Railing
IC.....Inspection Cover
IL.....Invert Level
K/C.....Kerb Outlet
LB.....Letter Box
LP.....Lamp Post
M/G.....Multi-Girth
MH.....Manhole
MIR.....Mirror
MP/ME...Mile Post or Stone
NP.....Street Name Plate
O/H.....Overhead
O/H TL...Overhead Transmission Line
OSBM...Ordnance Survey Bench Mark
P/C.....Post & Chain
P/R.....Post & Rail
P/W.....Post & Wire
PAV.....Paving
PB.....Pillar Box
PC.....Pedestrian Crossing
PT.....Petrol Pump
PT.....Post or Pillar
RE.....Reading Eye
RS.....Road Sign
RT/W....Retaining Wall
RWP.....Rain Water Pipe
SAP.....Sapling
SL.....Sump Level
SP.....Sign Post
S/V.....Stop Valve (unspecified)
SVP.....Soil Vent Pipe
SW.....Stone Wall
SW.....Soffit Level
TB.....Traffic Bollard
TBM.....Temporary Bench Mark
TCB.....Telephone Call Box
TFB.....Taken From Records
TIE.....Anchor Point (Route/Poles)
TL.....Traffic Light
TLB.....Traffic Light Control Box
TM.....Ticket Machine
TMC.....Tarmac
TP.....Telecommunications Pole
TYT.....Trig Pit
U/C.....Under Construction
U/G.....Underground
U/S.....Unable to Lift (Mud etc)
VDP.....Vehicle Detector Pad
VP.....Vent Pipe
W/M.....Wire Mesh
W.....Water Level
WM.....Water Meter
WB.....Wash Out
WST.....Water Stop Tap (Domestic)
WSV.....Water Stop Valve (Mains)

SHEET LAYOUT

	1	2
3	4	5
6	7	
8	9	
10		

P/1.0/00255 & P/1.0/00256
Rec'd 8/4/10
REVISED PLAN

Survey Operations
Smith Street, Skelmersdale, Lancs. WN8 8LN
Tel: 01695 725662 Fax: 01695 51816
EMail: mail@survops.co.uk - www.survops.co.uk

Client
Davis Langdon & Everest
Mid City Place
71 High Holborn
London, WC1V 6QS

Drawing Title
Topographical Survey of Land at :
NFC
Burton on Trent
Sheet 9 of 10

Scale(s) 1:500	Surveyor JD
Date Sep. 08	Drawn AC
Job Number 08F167	Checked MG

Sheet Size & Drg Number & Revision
A0 08I064/009