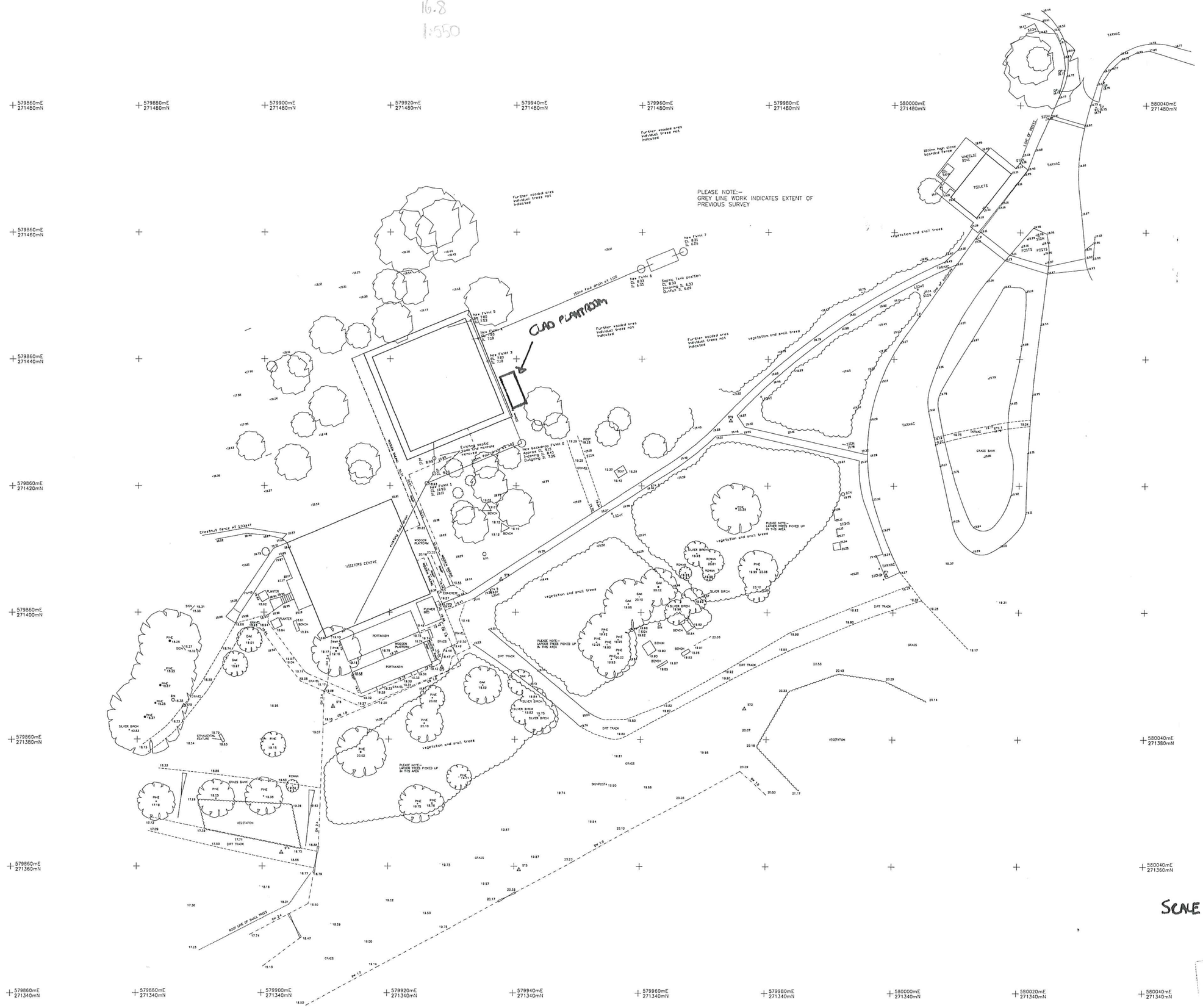
3m = 8.4m
16.8
1:550



Station Schedule				
Station	Easting	Northing	Level	Type
1	579858.615	271426.814	20.406	HRS Nail
2	579861.821	271426.647	20.434	Temporary
3	579861.821	271384.147	20.030	Temporary
4	579863.050	271383.135	18.373	Temporary
5	579863.050	271383.135	18.373	Temporary
6	579811.087	271381.553	18.204	HRS Nail
7	579826.585	271381.358	18.418	HRS Nail
8	579837.721	271430.135	19.282	HRS Nail
9	579874.649	271430.130	19.258	HRS Nail

NORTH

PLEASE NOTE; PREVIOUS SURVEY HAS BEEN RELATED TO SURVEY UPDATE VIA COMMON DETAIL FIT AND LEVELS HAVE BEEN UPDATED TO OS GPS DATA.

NOTES:-
1. The accuracy and content of this drawing are dependent on the original specification and EDI should be consulted before use of other works or use in CAD form.
2. Where underground services are shown, all reasonable care has been taken within the scope of the specification to locate and record the information. However, it is the responsibility of the client, EDI and actively themselves of the completeness and accuracy of such detail before undertaking any works. Due to the nature of the work and the limitations imposed by ground conditions and the detection equipment no guarantee can be given that all services have been recorded.
3. All reasonable care has been taken in the survey detail represented on this drawing but any discrepancies must be reported to EDI immediately.
4. All levels are co-ordinates are related to the datums described within the specification and cost constraints of our clients. Any comments are most welcome.
4. All levels and co-ordinates are related to the datums described. Levels shown all kerbs are physical level unless stated.

LEGEND

Features:
AV Air Valve
BH Bollard
BS Bus Stop
CBS Cable Barrier
CCTV Closed Circuit TV
DOV Drainage Chamber
EB Electric Box
FH Fire Hydrant
FP Flag Pole
GV Gas Valve
GM Gas Meter
GR Grill
HR Hand Rail
HC Line Hole
LP Lamp Post
MH Manhole Cover
PP Post Level
PB Junction Box
RD Road Drain
SD Sign Post
LP Lamp Post
WV Water Valve
WC Weekly Toilet
PBX Payphone Box
PK Parking Meter
PS Parking Sign
RS Reading Sign
RBX Road Base Post
RSP Road Sign Post
RSX Road Sign Post
CD Service Duct
SP Stop Post
TP Telephone Pole
TS Traffic Signal
TSB Traffic Signal Box
WM Water Meter
WP Water Post
WS Water Sign
WT Water Tap

Surface Types:
CO Concrete
CP Concrete Paving Slab
FT Field Fence
FP Field Post
TS Textured Safety Paving

Boundary Types:
BF Barbed Wire
CF Chain Barbed
CH Chainlink
CP Concrete Post
DP Dwarfed Paling
FE Iron Railing
HE Hedge
LG Latch Gate
PF Post & Fence
PR Post & Rail
PW Post & Wire
RP Reclaiming Post

Building Level Details:
EL Eave Level
FL Floor Level
RL Ridge Level
PL Parapet Level
MHL Manhole Level
CL Cill Level
DL DP Level

Utilities:
--c-c-- Catty Cables
--e-e-- Electric Cables
--ec-ec-- Electric Ctrl.
--f-f-- Foul Water
--g-g-- Gas pipes
--o-o-- Oil pipes
--s-s-- Storm water
--t-t-- Telegraph cab.
--u-u-- Underground
--w-w-- Water pipes
CPL Double Telec. Lines

AutoCAD 2002

No.	Job No.	Date	Revision Detail	Surveyor	Checked

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PROJECT
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BURY ST EDMUNDS

CLIENT
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SUFFOLK
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DRAWING No.
9661/T/01-01

Job No.	9661
Scale	1:550
Surveyor	SH
Date	SEP 2006
Checked	DMP

NOTES
The horizontal control of this survey is based on Ordnance Survey and are expressed from OS co-ordinates. The vertical control is based on OS Datum. We have attempted to transfer to OS datum the ground datums, as shown on the drawing, but cannot guarantee this. Some work is based on OS benchmarks and some from GPS co-ordinates using the OSGM03 geoid model. Any work that is to be carried out after from the existing OS benchmarks, or the area which should be transported, all levels should be taken from OS datum.