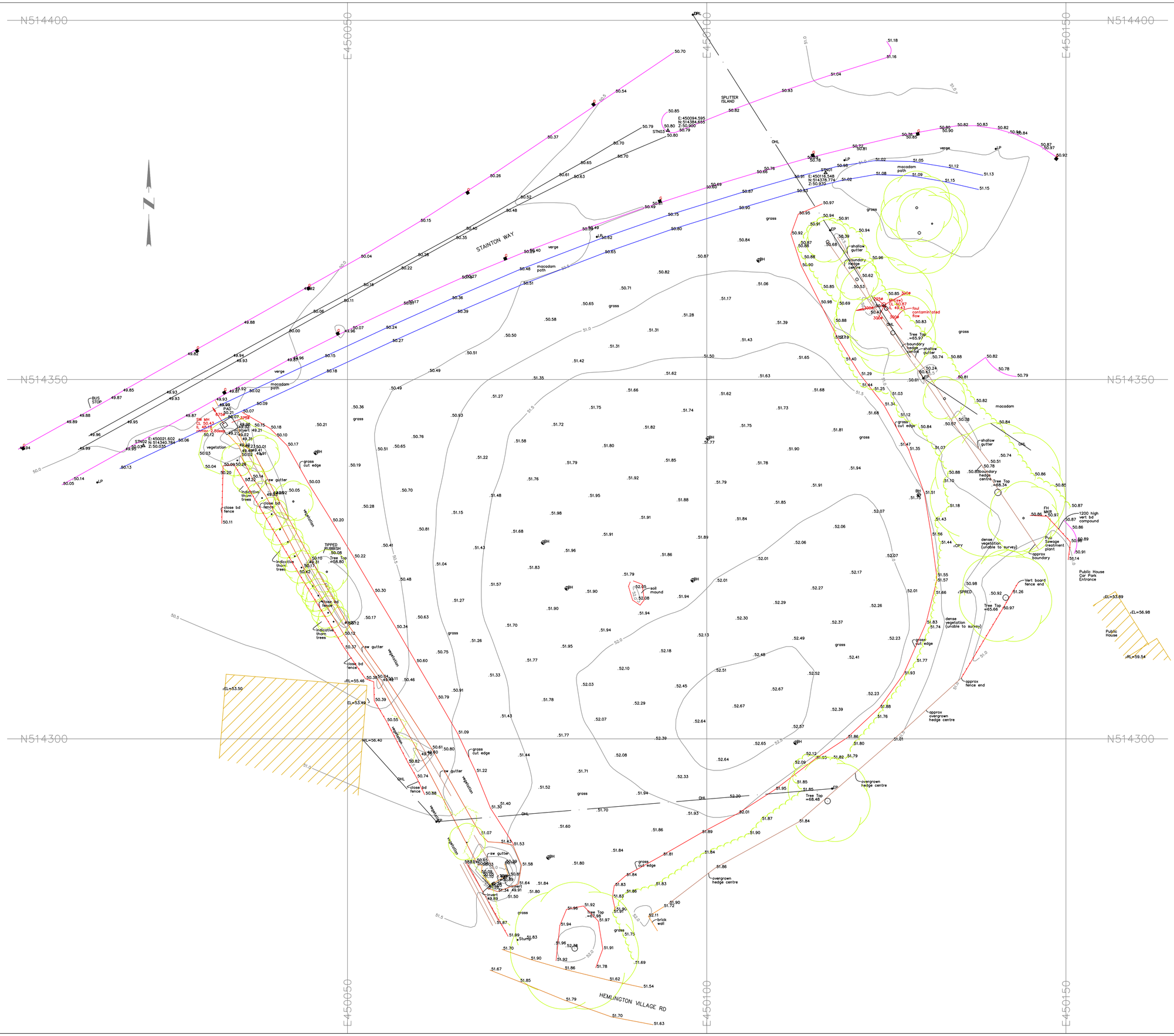

Notes

Co-ordinates and elevations are set by GNSS at station STN01.
Co-ordinates are to OSGB36 National Grid using OSTN15 transformation.
Elevations are to Ordnance Datum using OSGM15 geoid model.

The remainder of the survey is to scale factor 1.

Plan grid set at 50m

Contours set at 0.5m intervals in elevation.

North arrow is to grid north.

Key

AV	- Air Valve
B	- Bollard
BIN	- Bin
BT	- Communications Chamber
BUS	- Bus Stop
CC	- Cable Chamber
CCTV	- Close Circuit TV
CTV	- Cable TV
DP	- CTV Draw Point
EL	- Eaves Level
EM	- Electric Meter
EP	- Electricity Pole
EPT	- Earth Pit
FH	- Fire Hydrant
G	- Gully
GM	- Gas Meter
GP	- Gate Post
GV	- Gas Valve
IC	- Inspection Chamber
JB	- Junction Box
LP	- Street Lamp Post
MH	- Man Hole
MKR	- Marker Post
OHBT	- Overhead Telephone
OHE	- Overhead Electric
OHL	- Overhead Line
PB	- Phone Box
PM	- Parking Meter
RB	- Removable Bollard
RE	- Rodding Eye
RL	- Ridge/Roof Level
SP	- Sign Post
ST	- Stop Tap
STP	- Step
SV	- Stop Valve
TC	- Traffic Calming
TL	- Traffic Light
TOT	- Top Of Tree
TP	- Telegraph Pole
UGS	- Underground Service
UTL	- Unable To Lift
WM	- Water Meter
HLD	- High Level Drop

- Survey Station
- Gate

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Client
Middlesbrough Council

Project
Proposed Development
Hemlington North

Drawing Title
Topographic Survey

Drawing No:
ASS 2389

Scale
1:250

Date
July 2018