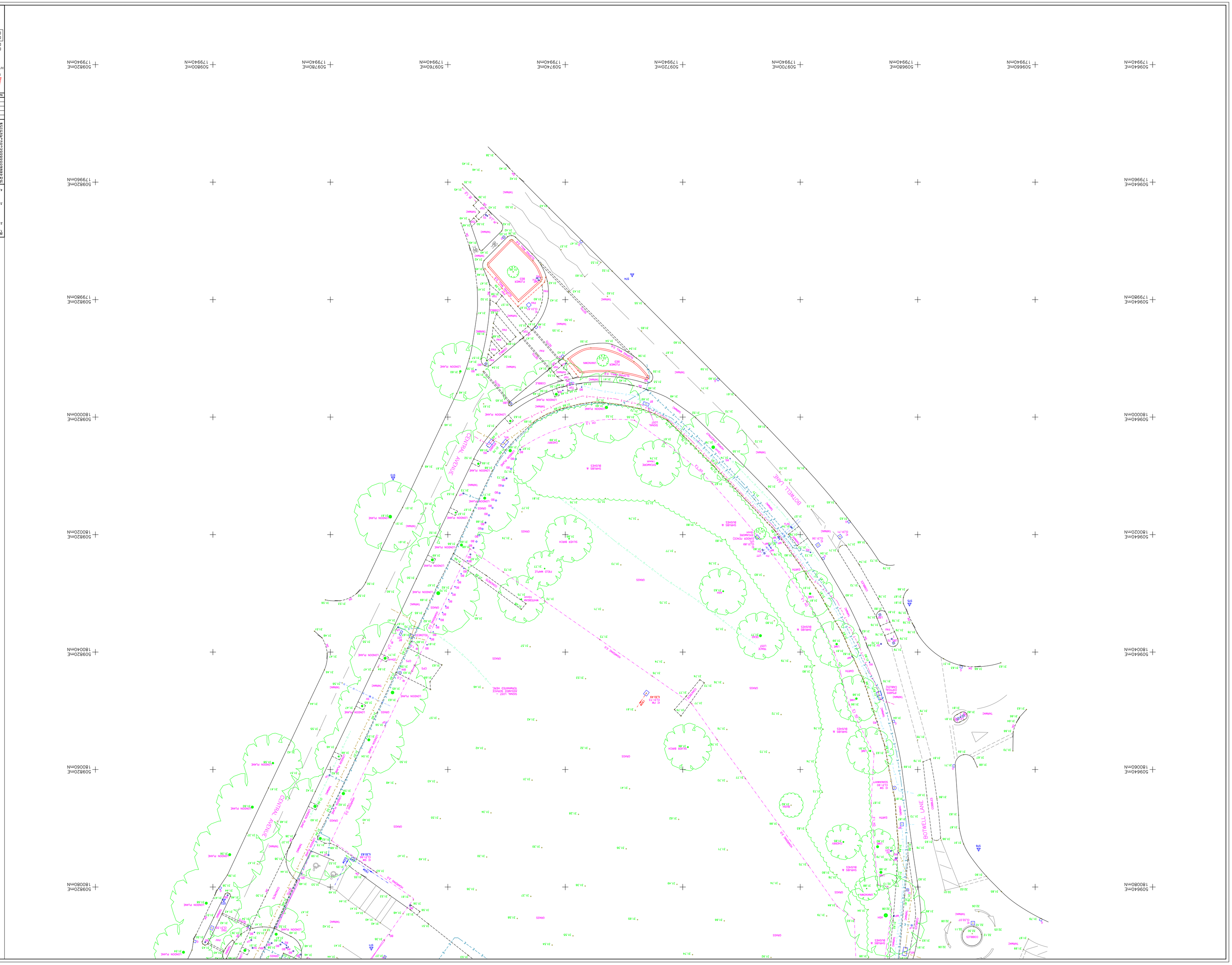

Survey Schedule

Station	Easting	Northing	Level	Type
1	509721.023	180090.433	31.365	MSL Nail
2	509718.117	180082.211	31.344	MSL Nail
3	509696.225	180123.795	32.000	MSL Nail
4	509724.609	179975.777	31.708	MSL Nail
5	509681.383	180031.820	31.982	MSL Nail
6	509682.808	180136.624	31.178	Temporary
8	509682.808	180136.624	31.627	MSL Nail
14	509747.669	180096.636	31.627	MSL Nail

NOTES:-

1. The accuracy of control for this drawing are dependent on the original specification and EDI should be contacted before use of other scales or use of CAD files.
2. Where underground services are shown, it represents data has been taken from the best of the original specification and requirements. Before use of this information we have should consult EDI and satisfy themselves of the completeness and accuracy of such data/ detail before undertaking any work. Due to the nature of this work and the limitations imposed by ground conditions and the detection equipment or properties can be given full of services have been recorded.
3. All recognised utilities have been taken to the survey detail represented on this drawing but any further enquiries should be made to the relevant authorities.
4. All levels and co-ordinates are related to the stations described.

Levels shown of kerbs are normal heel unless stated.

LEGEND

Excavations
- BH Borehole
- TP Trial Pit
- DP Dynamic Probe
- WP Hand Auger
- ST Static Sounding
- CP Cone Penetrometer
- CS Cone Shear
- TS Trial Trench
- DCP Dynamic Cone Pen
- SPT Standard Pen Test
- VS Vane Shear
- PS Plate Bearing
- CBR CBR Test
- DS Direct Shear
- TX Triaxial
- CN Consolidation
- PM Permeameter
- RS Rock Sample
- WS Water Sample
- PP Pocket Penetrometer
- VP Vane Pocket
- LP Load Plate
- LT Load Test
- SP Soil Pipe
- WP Water Pipe

Survey Station
- SS Survey Station
- CP Control Point
- TP Temp Point
- BM Benchmark
- TBM Temp Benchmark
- OS Ordnance Survey Point
- TST Tertiary Survey Point

Boundary Lines
- Boundary Line
- Fence
- Hedge
- Tree
- Wall
- Ditch
- Stream
- Pond
- Pond & Bed
- Pond & Wall
- Pond & Bank
- Pond & Bank & Wall
- Building Line Details
- Line Level
- Floor Level
- Ref. Floor Level
- Ref. Roof Level
- Ceiling Level
- Data Cables
- Telephone
- Electric Cable
- Electric Cable
- Gas Pipes
- Water Pipes
- Unidentified
- Sewers
- Manhole
- Service Ducts
- Water Pipes
- Sewer Pipes
- Drainage
- Invert Level
- Change Point Level

AutoCAD 2007

No.	Job No.	Date	Revision Detail	Surveyor	Checked

ISO 9001
QM
BS EN ISO 9001:2000

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PROJECT
SWIMMING POOL SITE
BOTWELL LANE
HAYES, UB3 2HW

Job No. 13624
Date May 2013
Scale 1:200
Surveyor N.Mitchell
Checked CMP

Notes:
The structural survey of the swim is based on information supplied by the client. No hole openings or structural details have been taken into account.
Drains in vicinity have not been surveyed.
The flat roofs have no sealing to the upper surface.
Downpipes to the rear have been sealed to the main drain.
Gutters and downpipes to the front are sealed to the storm drain.
Ramp details

CLIENT
LOL. LE CHIEN
LONDON NORTH PROPERTY OFFICE
6-14 BLOMFIELD HILL
WEMBLEY
LONDON NW6 8SD

DRAWING No.
13624/1/02-02

SHEET LAYOUT

13624/1/01-02
13624/1/02-02