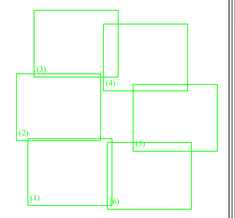
KEY

Type A	Positioned along existing fence line or directly behind existing boundary hedging
Type B	Positioned 1.5m from boundary with neighbours property
Type C	Positioned behind existing hedging/trees and roadside ditch
Type D	Positioned to provide a 3m wide track down to and around Griffins Hole
Type E	Positioned around gardens for Potters Bar Lodge and beyond RMU electric enclosures for access purposes by National Grid

N



Note:
Some services may have been omitted due to parked vehicles. The Ordnance Survey tile is to be used as a guide only.

OS Buildings *Surveyed Buildings*

This survey has been orientated / graphically fitted to the Ordnance Survey (O.S.) digital tile. This is to show the survey in context with its surroundings.

Although O.S. Coordinates are shown on this plan the grid is to be treated as arbitrary.

No scale factor has been applied to the survey therefore the coordinates shown are not true O.S. Coordinates.

Please refer to Survey Station Coordinate Table above to enable correct establishment of the on-site grid used.

Legend:

Elec	Electric
BT	British Telecom
Fh	Fire Hydrant
St	Stop tap
Sv	Stop valve
Wo	Wash Out
Wm	Water Meter
Mkr	Service Marker
Re	Rodding eye
Av	Air Valve
Cmp	Cable Marker
Lp	Lamp Post
Sp	Sign Post
Ep	Electricity Post
Tp	Telegraph Post
TL	Traffic light
Bs	Bus Stop
Fl	Floodlight
Fp	Flagpole
Pb	Post box
Lb	Litter Bin
Bo	Bollard
TCB	Telephone call box
Fs	Flagstaff
WL	Water level
Ht	Height
IFL	Internal floor level
THL	Threshold level
Re	Rodding Eye
Dk	Drop kerb
Gas	Gas
Er	Earth rod

Rev	Date	Description	Drawn	Q. Ref.

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CLIENT
Bessington Investments

PROJECT
Nyn Park

TITLE
Proposed Boundary Fence (5of6)

SCALE	DATE	DRAWN	QUALITY REF
1: 1250(A1)	Jan 2013	SO	F0808

Level datum	OS GPS
Grid orientation	OS GPS
Job number	5495

Drawing No. APL-EC-012-126-14 Rev. 0

Comments
This plan should only be used for its original purpose.

All dimensions should be checked on site prior to design and construction.

Drainage information (where applicable) has been visually inspected from the surface and therefore should be treated as approximate only.

Notes:

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