Site Plan - Existing- 1:200 (at A0)

0 10

N

Station Information:

Station	Easting (m)	Northing (m)	Level (m)
GH1	355853.039	215975.621	86.113
GH2	355827.858	215988.688	89.068
GH3	355793.011	216035.494	96.277
GH4	355766.979	216027.734	99.318

OS Note:

Some services may have been omitted due to parked vehicles.

This survey has been orientated to the Ordnance Survey 'O.S) National Grid OSGB36(15) via Global Navigation Satellite Systems (GNSS) and the O.S. Active Network (OS Net).

A true OSGB36 coordinate has been established near to the site centre via a transformation using the OSTN15GB & OSGM15GB transformation models.

The survey has been correlated to this point and a further one or more OSGB36 (15) points established to create a true O.S. bearing for angle orientation.

No scale factor has been applied to the survey therefore the coordinates shown are arbitrary & not true O.S. Coordinates which have a scale factor applied.

Please refer to Survey Station Table to enable establishment of the on-site grid and datum.

Legend:

Buildings
Wall
Kerb line
Edge of Bitmac
Line marking
Drop kerb
Drop kerb
Centre line
Top of bank
Top of bank
100.000
Fence types:
Paint
Paint
Wire
Post
Post
Post
Post & Wire
Post & Wire
Chain Link
Wooden Panels
Close Boarded
Steel Palisade

Overhead Cable
Concrete edge
Tarmac edge
Concrete edge
Grass verge
Canopy/Overhang
Verge
Bottom of bank
Station and Name
Station Level
Tree / Bush / Sapling
Area of Undergrowth
Woodland
Ridge Level
Eaves Level
Flat Roof Level
Gate
Interwoven
Iron Railings
Wire Mesh
Wire Mesh
Chain Link
Bollard
Bollard
Bollard
Steel Bollard
Steel Bollard
Steel Bollard
Bollard
Bollard