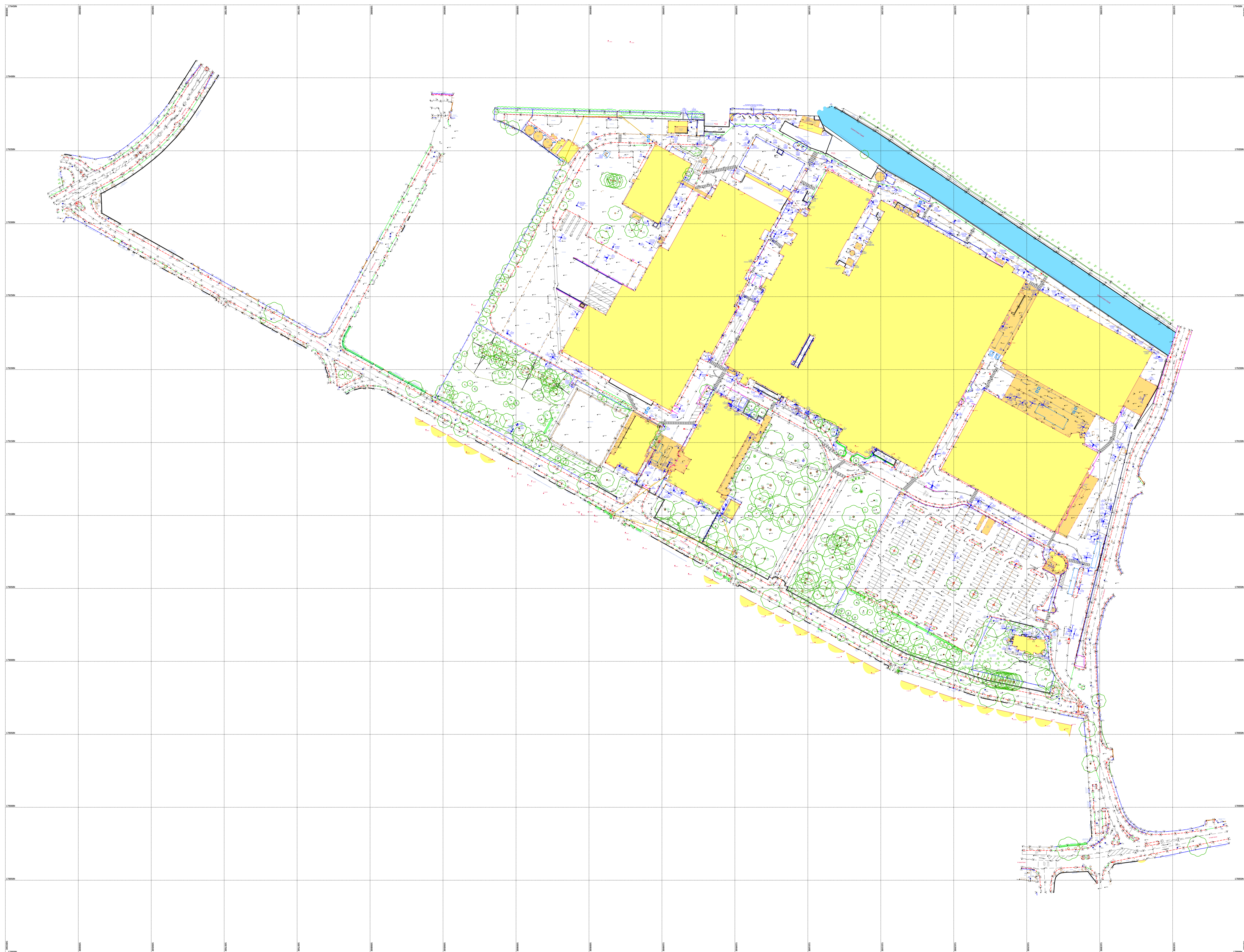
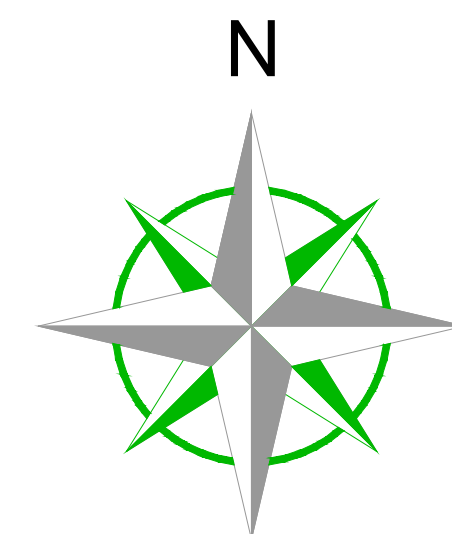




Station Information:

Station	Survey Date	Survey Time	Survey Type	Surveyor	Survey No.	Survey Date	Survey Time	Survey Type	Surveyor	Survey No.
STN1	10/01/2014	10:00	Topo	AR/LP	20897	10/01/2014	10:00	Topo	AR/LP	20897
STN2	10/01/2014	10:05	Topo	AR/LP	20897	10/01/2014	10:05	Topo	AR/LP	20897
STN3	10/01/2014	10:10	Topo	AR/LP	20897	10/01/2014	10:10	Topo	AR/LP	20897
STN4	10/01/2014	10:15	Topo	AR/LP	20897	10/01/2014	10:15	Topo	AR/LP	20897
STN5	10/01/2014	10:20	Topo	AR/LP	20897	10/01/2014	10:20	Topo	AR/LP	20897
STN6	10/01/2014	10:25	Topo	AR/LP	20897	10/01/2014	10:25	Topo	AR/LP	20897
STN7	10/01/2014	10:30	Topo	AR/LP	20897	10/01/2014	10:30	Topo	AR/LP	20897
STN8	10/01/2014	10:35	Topo	AR/LP	20897	10/01/2014	10:35	Topo	AR/LP	20897
STN9	10/01/2014	10:40	Topo	AR/LP	20897	10/01/2014	10:40	Topo	AR/LP	20897
STN10	10/01/2014	10:45	Topo	AR/LP	20897	10/01/2014	10:45	Topo	AR/LP	20897
STN11	10/01/2014	10:50	Topo	AR/LP	20897	10/01/2014	10:50	Topo	AR/LP	20897
STN12	10/01/2014	10:55	Topo	AR/LP	20897	10/01/2014	10:55	Topo	AR/LP	20897
STN13	10/01/2014	11:00	Topo	AR/LP	20897	10/01/2014	11:00	Topo	AR/LP	20897
STN14	10/01/2014	11:05	Topo	AR/LP	20897	10/01/2014	11:05	Topo	AR/LP	20897
STN15	10/01/2014	11:10	Topo	AR/LP	20897	10/01/2014	11:10	Topo	AR/LP	20897
STN16	10/01/2014	11:15	Topo	AR/LP	20897	10/01/2014	11:15	Topo	AR/LP	20897
STN17	10/01/2014	11:20	Topo	AR/LP	20897	10/01/2014	11:20	Topo	AR/LP	20897
STN18	10/01/2014	11:25	Topo	AR/LP	20897	10/01/2014	11:25	Topo	AR/LP	20897
STN19	10/01/2014	11:30	Topo	AR/LP	20897	10/01/2014	11:30	Topo	AR/LP	20897
STN20	10/01/2014	11:35	Topo	AR/LP	20897	10/01/2014	11:35	Topo	AR/LP	20897
STN21	10/01/2014	11:40	Topo	AR/LP	20897	10/01/2014	11:40	Topo	AR/LP	20897
STN22	10/01/2014	11:45	Topo	AR/LP	20897	10/01/2014	11:45	Topo	AR/LP	20897
STN23	10/01/2014	11:50	Topo	AR/LP	20897	10/01/2014	11:50	Topo	AR/LP	20897
STN24	10/01/2014	11:55	Topo	AR/LP	20897	10/01/2014	11:55	Topo	AR/LP	20897
STN25	10/01/2014	12:00	Topo	AR/LP	20897	10/01/2014	12:00	Topo	AR/LP	20897

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

OS Buildings Surveyed Buildings

This survey has been orientated to the Ordnance Survey (O.S.) National Grid (OSGB36) via Global Navigation Satellite Systems (GNSS) and the O.S. Active Network (OS Net).
A new OSGB36 coordinate has been established near to the site centre via a transformation using the OSTN02 & OSGB02 transformation models.
The survey has been correlated to this point and a further one or more OSGB36 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	Buildings
Roads	Roads
Paths	Paths
Fences	Fences
Drainage	Drainage
Utilities	Utilities
Other	Other
Trees	Trees
Water	Water
Other	Other
Other	Other
Other	Other
Other	Other
Other	Other
Other	Other
Other	Other
Other	Other
Other	Other
Other	Other
Other	Other
Other	Other
Other	Other
Other	Other
Other	Other
Other	Other
Other	Other
Other	Other
Other	Other
Other	Other
Other	Other

Rev	Date	Description	Drawn	Q. Ref
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CLIENT
Segro

PROJECT
**Project Lighting
Hayes**

TITLE
**Topographical
Survey**

SCALE
A0@ 1: 1000

DATE
Oct 2014

DRAWN
AR/LP

QUALITY REF
C1263

Level datum
See OS Note

Grid orientation
See OS Note

Job number
20897

Drawing No.
20897_OGL

Rev.
0

Comments
This plan should only be used for its original purpose. Greenhatch Group accepts no responsibility for this plan if supplied to any party other than the original client.
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: