

Topographical Survey Legend

Symbol	Description	Symbol	Description	Symbol	Description
...

Levels defining edge of cartography are observed at channel (bottom of kerb). Unless otherwise stated.

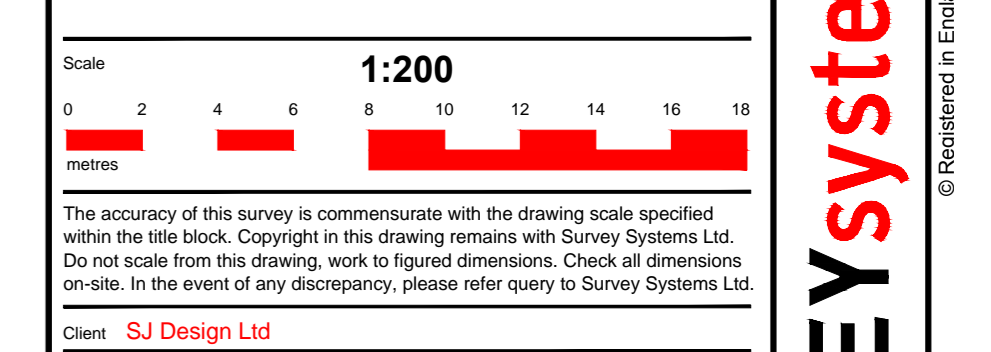
Survey Station Coordinates

Stn	Easting	Northing	Level
0001	400581.47	386359.32	148.44
0002	400551.79	386336.08	149.62
0003	400505.01	386353.72	147.32
0004	400449.79	386375.71	145.76
0007	400480.00	386385.60	146.10
0008	400540.63	386411.10	146.53
0009	400504.30	386307.35	148.22

Please note:
 Any discrepancy found between an Ordnance Survey benchmark and an OSBM22 computed orthometric height is likely to be due to bench mark subsidence or uplift and necessary precise GPS survey has been carefully carried out, the orthometric heights given by OSBM22 should be considered correct in preference to written benchmark heights. OSBM22 converts GPS ellipsoid heights to orthometric heights above mean sea level.

Levels are related to **OSBM22**
 Value **n/a**

Coordinates are related to **National Grid (GPS)**



Topographical Survey
Unit 5
Watford Bridge Works
New Mills

Drawn: **BP**
 Checked: **AG**
 Date: **December 2014**
 Date issue: **15.11.14**
 Drawing No: **SSL:15513A:200:1:1**

Head and Registered Office: **Survey Systems Ltd**
 Willow Bank House
 Old Road
 Harlow - Wiltshire
 Cheltenham GL53 3JG
 Tel: 01452 53444
 Fax: 01452 53815
 mail@surveys.co.uk
 www.surveys.co.uk

© Registered in England No. 1076074

