

Topographical Survey Log Sheet

Station

Station Name	Elevation	Remarks
Top of Hill	100.0	Peak of Hill
Base of Hill	50.0	Foot of Hill
Foot of Hill	20.0	Base of Hill
Base of Hill	10.0	Foot of Hill
Foot of Hill	5.0	Base of Hill
Base of Hill	2.0	Foot of Hill
Foot of Hill	1.0	Base of Hill
Base of Hill	0.5	Foot of Hill
Foot of Hill	0.2	Base of Hill
Base of Hill	0.1	Foot of Hill
Foot of Hill	0.0	Base of Hill

Elevation

Elevation	Remarks
100.0	Peak of Hill
50.0	Foot of Hill
20.0	Base of Hill
10.0	Foot of Hill
5.0	Base of Hill
2.0	Foot of Hill
1.0	Base of Hill
0.5	Foot of Hill
0.2	Base of Hill
0.1	Foot of Hill
0.0	Base of Hill

Observations

Observations	Remarks
Top of Hill	Peak of Hill
Base of Hill	Foot of Hill
Foot of Hill	Base of Hill
Base of Hill	Foot of Hill
Foot of Hill	Base of Hill
Base of Hill	Foot of Hill
Foot of Hill	Base of Hill
Base of Hill	Foot of Hill
Foot of Hill	Base of Hill
Base of Hill	Foot of Hill
Foot of Hill	Base of Hill

Remarks

Remarks	Remarks
Top of Hill	Peak of Hill
Base of Hill	Foot of Hill
Foot of Hill	Base of Hill
Base of Hill	Foot of Hill
Foot of Hill	Base of Hill
Base of Hill	Foot of Hill
Foot of Hill	Base of Hill
Base of Hill	Foot of Hill
Foot of Hill	Base of Hill
Base of Hill	Foot of Hill
Foot of Hill	Base of Hill

Levels of Elevation of Contour are observed at corner (Bottom of Kettle). Unless otherwise stated.

Survey Station Coordinates				
	Stn	Easting	Northing	Level
	STN1	328573.09	345107.33	178.15
	STW2	328532.64	345123.47	179.98
	J003	328512.00	345080.79	179.39
	J004	328522.80	345041.61	177.47
	J005	328566.37	345034.44	176.17
	J006	328537.10	344989.79	172.77
	J007	328486.60	345052.19	178.25
	J00A	328555.82	345054.90	177.71
	J04B	328562.12	345072.83	178.29

Values are related to **Site datum**
Level ra
 Tied to supplied drawing via survey stations STN1 & STN2.

Coordinates are related to **Site grid**
 Tied to supplied drawing via survey stations STN1 & STN2.

Scale **1:200**

Notes

This secondary of this section is commensurate with the drawing scale specified within the title block. Copyright in this drawing remains with Survey Systems Ltd. No part of this drawing is to be used, copied, or reproduced in any form without the written permission of Survey Systems Ltd. All dimensions are in millimetres unless otherwise stated. In the event of any discrepancy, please refer query to Survey Systems Ltd.

Client: **Reed Construction Holdings Ltd**

Topographical Survey
Penrycae School
Wrexham
LL14 2PF

Surveyed **JB** Drawn **PDG**
 Date **May 2016** Checked **JB PDG**
 Price **£1740** Revision **Nil** Sheet Size **A0**

Drawing No. **SSL17248:200:2:2**