



© SEP (Site Engineering Personnel) Ltd. 2014
Reproduction in whole or in part by any means is prohibited
without the prior permission of Site Engineering Personnel Limited.
1.051875 7.9853 1.014975 7.9354 W. www.sepltd.com 1.4444444444444444

PLAN GRID NORTH

1:5000 (A3) (2000-01-01)

LEGEND

1	EXISTING BUILDING	10	EXISTING WALL
2	EXISTING ROOF	11	EXISTING FENCE
3	EXISTING DRIVE	12	EXISTING GATE
4	EXISTING PATH	13	EXISTING TANK
5	EXISTING POOL	14	EXISTING POND
6	EXISTING WOODLAND	15	EXISTING HEDGELINE
7	EXISTING BOUNDARY	16	EXISTING DRAINAGE
8	EXISTING ROAD	17	EXISTING FLOOD LINE
9	EXISTING FLOOD LINE	18	EXISTING POWER LINE
10	EXISTING TELEPHONE LINE	19	EXISTING CABLE
20	EXISTING MANHOLE	21	EXISTING WELLS
22	EXISTING TOWER	23	EXISTING LIGHT
24	EXISTING SIGN	25	EXISTING MARKER
26	EXISTING OBSTACLE	27	EXISTING HAZARD
28	EXISTING DANGER	29	EXISTING WARNING
30	EXISTING NOTICE	31	EXISTING SIGNAGE
32	EXISTING FENCE	33	EXISTING GATE
34	EXISTING TANK	35	EXISTING POND
36	EXISTING WOODLAND	37	EXISTING BOUNDARY
38	EXISTING ROAD	39	EXISTING FLOOD LINE
40	EXISTING FLOOD LINE	41	EXISTING POWER LINE
42	EXISTING TELEPHONE LINE	43	EXISTING CABLE
44	EXISTING MANHOLE	45	EXISTING WELLS
46	EXISTING TOWER	47	EXISTING LIGHT
48	EXISTING SIGN	49	EXISTING MARKER
50	EXISTING OBSTACLE	51	EXISTING HAZARD
52	EXISTING DANGER	53	EXISTING WARNING
54	EXISTING NOTICE	55	EXISTING SIGNAGE

NOTES

1. All measurements to O.S. (Ordnance Survey) Datum. Established using network RTK.

2. Survey plotted on a plane local grid, orientated to National Grid.

3. All measurements to O.S. (Ordnance Survey) Datum. Established using network RTK.

4. Survey plotted on a plane local grid, orientated to National Grid.

Point	Easting	Northing	Height
1001	24215.874	38645.715	67.405
1002	24215.874	38645.715	67.405
1003	24215.874	38645.715	67.405
1004	24215.874	38645.715	67.405
1005	24215.874	38645.715	67.405
1006	24215.874	38645.715	67.405
1007	24215.874	38645.715	67.405
1008	24215.874	38645.715	67.405
1009	24215.874	38645.715	67.405
1010	24215.874	38645.715	67.405
1011	24215.874	38645.715	67.405
1012	24215.874	38645.715	67.405
1013	24215.874	38645.715	67.405
1014	24215.874	38645.715	67.405
1015	24215.874	38645.715	67.405
1016	24215.874	38645.715	67.405
1017	24215.874	38645.715	67.405
1018	24215.874	38645.715	67.405
1019	24215.874	38645.715	67.405
1020	24215.874	38645.715	67.405

ROOT PROTECTION AREA

1. All measurements to O.S. (Ordnance Survey) Datum. Established using network RTK.

2. Survey plotted on a plane local grid, orientated to National Grid.

SHED LAYOUT

0 2m 4m 8m 12m 14m

SCALE BAR

REV. DATE. DESCRIPTION

1	2014-01-01	Initial Survey
2	2014-02-01	Revised Survey
3	2014-03-01	Final Survey

SEP (SITE ENGINEERING PERSONNEL) Ltd.

SURVEY & ENGINEERING PROJECTS

Client:
Kier Construction Northern
Kier House
Windward Drive
Estuary Park
Spoken
Liverpool, L24 8QR

Project title:
Arboreal Survey of Land at:
St. Jules Catholic School
Spoken Road
Liverpool
L25 7TN
Sheet 3 of 6

Surveyed	Drawn	Checked
A. Hesbitt	B. Brady	L. Causier
Scale	Date	Drawing Ref.
1:200	Nov 14	S10265-AR
No.	Size	Rev.
03	A0	--



