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PLAN GRID NORTH

File Name: S10265-AR Rev A.dwg

LEGEND

AV	AIR VALVE	LBY	LIFEBUOY
BOL	BOLLARD	MHS	MANHOLE
BS	BUS STOP/ POLE	MP	METER POST
BM	BM	MT	MILE STONE
BB	BENCH MARK	MP	MOORING POINT
BH	BOREHOLE	OP	OBSCURE POST
BT	BT INSPECTION COVER	OP	OUTFALL PIPE
CB	CATCH PIT	PB	PEDESTRIAN PUSH BOX
CCTV	CCTV CAMERA POST	PP	PYLON
CH	CHAINAGE	PU	PETROL PUMP
COM	COMMUNICATIONS COVER	PT	POST
CTV	CABLE TV COVER	RE	RIGGING EYE
DP	DRAINAGE BOLLARD	RM	ROAD MARK
DP	DOWN PIPE	RS	ROAD SIGN
DR	DRAIN	RTW	RETAINING WALL
DW	DRAIN INSPECTION COVER	SVP	SOIL VENT PIPE
EL	EARTH LEVEL	SAP	SAPLING
ELB	ELECTRIC BOX	SGP	SIGN POST
EP	ELECTRIC	SL	STOP LOG (SEL)
EP	ELECTRICITY POLE	TP	STOP VALVE
FFL	FINISHED FLOOR LEVEL	TB	TELEPHONE BOLLARD
FH	FIRE HYDRANT	TCB	TELEPHONE CALL BOX
FP	FLAG POLE	TK	TANK
F	FUEL	TL	TRAFFIC LIGHT
GLI	GROUND LIGHT	TLB	TRAFFIC LIGHT BOX
GP	GUARD POST	TP	TELEGRAPH POLE
GM	GAS MAST	TP	TELEMPH POLE
GSV	GAS VALVE	WM	WATER METER
GV	GAS VALVE COVER	WP	WATER POLE/ POST
IL	INVERT LEVEL	WST	WATER STOP TAP
KO	KERB OUTLET	WSV	WATER STOP VALVE
LP	LAMP POST	WT	WATER TANK
LT	LAMP POST	WO	TREE MULTI-GIRTH

PAL	PALISADE		DRIP LINE
R/W	RISE MESH		WATER COURSE
R/W	BARBED WIRE		KERB
S/W	STOCK PROOF		EDGE
P/W	POST AND WIRE		SURFACE CHANGE
P/R	POST AND RAIL		RAIL
C/L	CHAIN LINK		TOP BANK
C/B	CLOSE BOARDED		BOTTOM BANK
OH	OVERHEAD		BUILDING
OH (HV)	OVERHEAD PYLON		OVER HEAD CANOPY
[HV]	GATE		OVER HEAD ELECTRICAL
	STATION		OVER HEAD TELECOM
	BOLLARD		
	BATTER		HEDGE

ROOT PROTECTION AREA

NOTES:
All levels relate to O.S (Newlyn) Datum, Established using network RTK.
Survey plotted on a plane local grid, orientated to National GAS.

SURVEY STATIONS			
Name	Easting	Northing	Height
SEP1	342574.874	386565.718	61.945
SEP2	342585.838	386565.439	61.850
SEP3	342555.774	386529.715	64.656
SEP4	342511.778	386514.852	64.659
SEP5	342458.418	386514.852	64.859
SEP6	342401.785	386480.146	65.457
SEP7	342413.575	386438.042	69.488
SEP8	342413.575	386438.042	69.488
SEP9	342444.282	386393.513	68.940
SEP10	342444.282	386393.513	68.940
SEP11	342498.971	386351.641	67.893
SEP12	342470.804	386387.525	65.378
SEP13	342470.804	386387.525	65.378
SEP14	342471.775	386426.788	68.717
SEP15	342453.549	386433.191	68.960
SEP16	342453.549	386433.191	68.960
SEP17	342479.692	386462.010	68.812
SEP18	342503.369	386473.804	65.819
SEP19	342510.869	386501.215	65.700
SEP20	342510.869	386501.215	65.700

Planning Application Boundary

Roof Protection Area

SHEET LAYOUT

1 2 3 4 5

0 2m 4m 8m 12m 16m

SCALE BAR

REV	DATE	DESCRIPTION
A	Feb 14	Planning Application Boundary Added Feb 2014

SEP (SITE ENGINEERING PERSONNEL) ltd
SURVEY & ENGINEERING PROJECTS

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

Project Title
Arboricultural Survey of Land at:
St Julies Catholic School
Speke Road
Liverpool
L25 7TN
Sheet 1 of 6

Surveyed	Drawn	Checked
A.Nesbitt	B.Brady	L.Causer

Scale	Date	Drawing Ref.	No.	Size	Rev
1:200	Nov 14	S10265-AR	04	A0	A