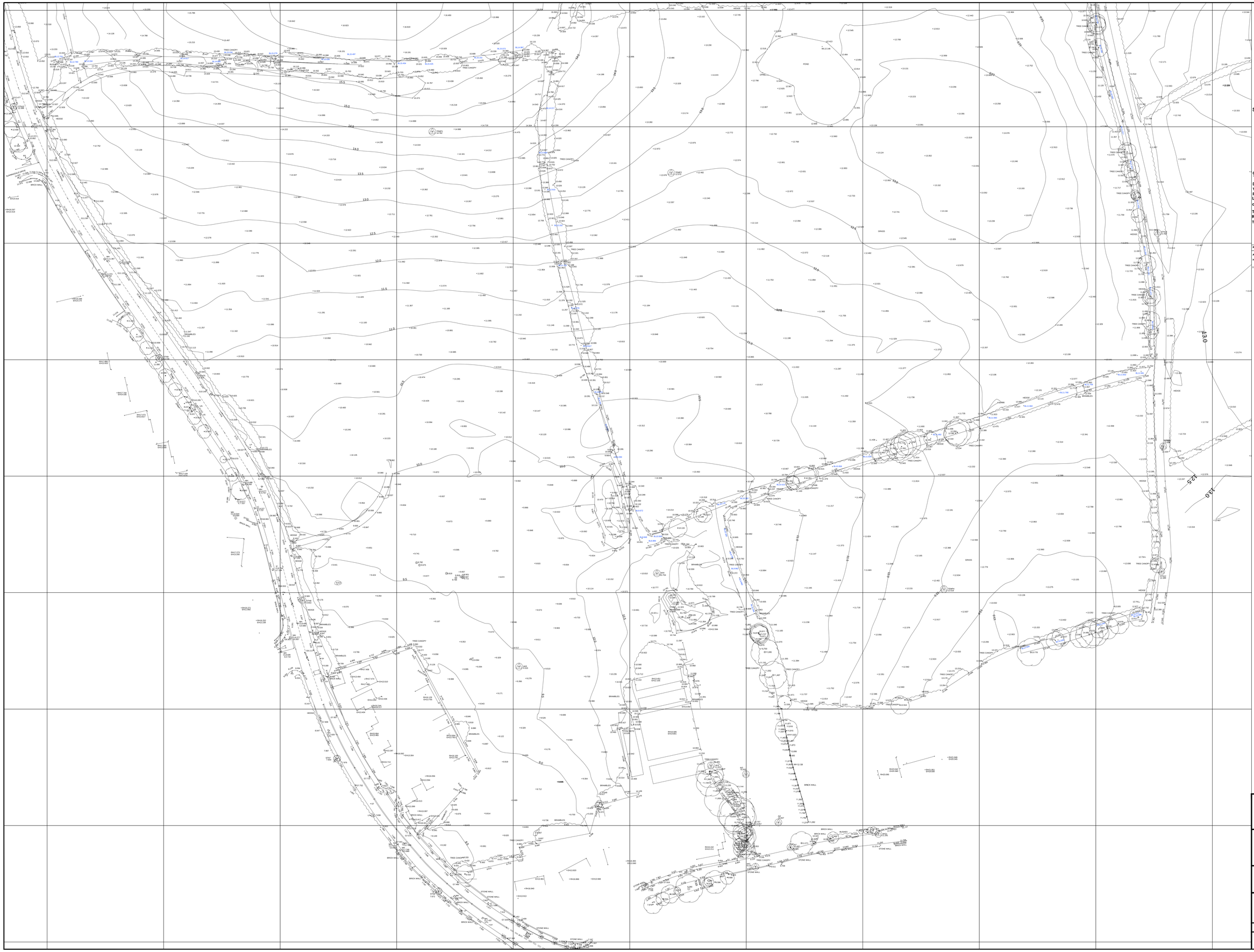

NOTES AND AMENDMENTS

1. ONLY MANHOLES AND SERVICES VISIBLE AT TIME OF SURVEY SHOWN
2. DRAINAGE INFORMATION MUST BE CHECKED AND VERIFIED WITH LOCAL AUTHORITY RECORDS PRIOR TO WORK COMMENCING
3. Levels defining edge of carriageway are observed at channel (bottom of kerb). Unless otherwise stated.
4. TREE SPREADS ARE SYMBOLIC ONLY AND ARE REPRESENTATIVE OF THE THE AVERAGE SPREAD. THE DRIP LINE LAYER DENOTES THE TREES EXTREMITY

REVISIONS

REV.	DESCRIPTION	DRAWN	CHKD.	DATE
A	UPDATE ROAD AND JUNCTION	ES	PSH	18.01.17
H	BOUNDARY DETAIL SURVEYED TO AREAS REQUESTED	JF	PSH	09.02.19
I	SURVEY BOUNDARY WALL TO THE REAR OF PLOT 28 GARAGE	MG	PSH	23.01.19

Topographical Survey Legend

Bin	Litter bin	TL	Tie line
BH	Bore Hole	TP	Telegraph pole
Bol	Bollard	TPS	Tactile paving slabs
BS	Bus stop	TS	Traffic signal
BT	Box telecom ic	TV	Television cover
CPS	Concrete paving slabs	VP	Vent pipe
DR	Drain	WM	Water meter
Elec	Electrical ic	WO	Wash Out
EM	Electric mtr	WT	Water tank tk
ER	Earth rod	Xno	Xmas annotation
FH	Fire Hydrant	B/W	Barbed wire
FP	Flagpole	C/B	Closed boarded
FT	Floodlight	C/L	Corrugated iron
G	Grate	C/P	Concrete post
GP	Gate post	C/R	Concrete panel
GV	Gas valve	H/R	Hand rail
IC	Inspection cover	I/R	Iron railings
JB	Junction box	O/B	Open boarded
KO	Kerb outlet	P/C	Post & chain
LB	Letter box	P/R	Post & rail
LP	Lamp post	P/W	Post & wire
Mkr	Utility marker	R/W	Wire mesh
MP	Mile post		Level prefix descriptions
MW	Monitoring Well	AL	Arch level
NP	Name plate	BL	Bed level
OP	Outlet	CL	Centre level
PM	Parking meter	EH	Eaves level
RE	Rodding eye	FL	Floor level
RS	Road sign	IL	Invert level
rwp	Rain water pipe	PL	Parapet level
SP	Soil pipe	SL	Sill/Step level
ST	Stop tap	SL	Soffit level
SB	Service Box	Spr	Arch springing level
SV	Stop valve	Top	Top of pipe/culvert
TCB	Telephone call box	WH	Wall height
TH	Trial Hole	WL	Water level

BENCH MARK INFORMATION

All levels relate to OSBM Newlyn

Datum Generated by VRS GPS

SURVEY STATIONS

stn1	335153.983	441582.296	9.132
stn1a	335106.584	441573.967	7.705
stn1c	335206.715	441596.400	11.291
stna	335510.453	440549.723	6.600
stnb	335428.871	440557.984	7.261
stnc	335430.483	440593.845	6.795
stnd	335417.506	440670.182	6.684
STN9	334898.081	441800.706	10.730
STN10	334835.644	441908.521	12.598
STN11	334821.981	442037.179	11.888
STN12	335328.081	441709.129	12.389
STN13	335328.938	441762.767	11.894
STN14	335326.489	441854.436	11.423
STN15	335295.798	441986.883	9.955
rb1	335169.000	441590.689	12.487
rb2	335163.790	441601.343	10.007
rb3	335149.888	441622.029	10.553

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PROJECT
LAMBS LANE
FYLDE

DRAWING TITLE
Topographical Land Survey

SCALE	SHEET SIZE	No. of SHEETS	DATE	REVISION
1:500	A0	5	22.08.14	I

DRAWING NUMBER
S14-434-2