Station	Easting	Northing	Level
S1	425965.993	405444.700	195.971
S2	426003.055	405432.138	195.536
S3	425907.510	405465.050	197.500
S4	425941.713	405407.234	200.024
S5	425877.529	405389.985	203.830
S6	425945.341	405218.710	212.952
S7	426021.131	405225.377	207.580
S8	426050.698	405294.146	200.637
S9	426107.365	405400.910	192.269
S10	425989.095	405175.935	214.734
S11	425937.585	405210.752	214.728
S12	425954.774	405271.947	208.019
S13	425883.272	405270.343	212.304
S14	425868.354	405216.431	216.992
S15	425852.954	405139.053	222.768
S16	425845.889	405042.246	230.382
S17	425799.583	405068.350	228.308
S18	425855.805	405052.342	229.121
S19	425861.833	405090.287	225.281
S20	425926.717	405011.572	229.095
S21	426011.719	405147.714	215.068
S22	426000.913	405065.321	223.433
S23	425992.903	405005.203	227.092

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SITE SURVEY

CHURCH LANE HOYLANDSWAINE BARNSLEY

Sheet 1 of 4

Surveyed by PF & DR

Datum

Drawn by PF & DR

GRID– Related to Ordnance Survey using One Point Localisation on Station S1. Orientation at OS Grid North.

Date of Survey July 2013 Revised Nov 2013

Scale 1/200

LEVEL– Related to Ordnance Survey by connection to the OS Active Network by G.P.S

Survey Job No. S7920/1

LEGEND

Manhole shown thus	MH	Spot Level	+123.562
Inspection Cover	IC	Kerb Line	
Lamphole	LH	Fence Line	Wood post & rail
Gully	GY		
Lamposit	LP	Hedge Line	
Telegraph Post	TP	Contours 5m Interval	105
Electricity Poles	EP	Contours 1m Interval	53
Road Traffic Signs	RS	Tree Spread	S 5.0
Traffic Lights	TL	Tree	C 7.0
Bollard Vision	BV	Cover Level	CL 112.335
Cable Television	CATV	Invert Level	IL 111.733
Fire Hydrant	FH	Foul Drain	
Safety Valve	SV	Surface Water	
Stopcock Water	SCW	Unknown Service	
Stopcock Gas	SCG	Survey Station	Serv
Unknown Stoptap	ST		S3