Station	Easting	Northing	Level
S1	429019.489	405603.228	101.418
S2	429022.972	405636.605	102.650
S3	428997.923	405561.415	99.851
S4	429002.582	405607.378	102.881
S5	428985.331	405608.012	105.075
S6	428985.844	405618.427	105.369

405640N

405600N

428960E

High Street

Tarmac

Grass

Stone Flags

Bushes

0.15 Stone Ret. Wall

Ht.1.60

0.22 Brick Wall Ht.1.65

Conc Post & Panel Fence Ht.0.90

Line of Conifers Ht.3.00m

Line of Conifers Ht.2.70

0.40 Stone Wall Ht.0.70

Wood Post & Cl.board Ht.2.05

0.31 Stone Wall Ht.0.80

0.32 Stone Wall Ht.1.20

Kerb

WM

OHP

FP

S1 S2 S3 S4 S5 S6

SO NORTH

R 115.733 E 112.879 R 111.401 E 109.477 R 115.083 E 112.111 R113.232 E 110.396 R114.184 R109.444 E107.837 E 110.401 R 111.890 E 110.421 R 110.348 R 110.357 R 108.736 E 107.512 R 110.085 E 106.377 R 108.942 R 109.979 E 109.000 R 110.024 E 106.315 R 109.214 R 109.199 R 108.273 E 106.012 E 105.903 FL101.694 FL101.743

HAYCOCK & TODD

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SITE SURVEY

57 HIGH STREET SILKSTONE BARNSLEY

Sheet 1 of 1	Surveyed by DR
Datum	Drawn by DR
GRID– Related to Ordnance Survey using One Point Localisation on Station S2. Orientation at OS Grid North.	Date of Survey February 2013
	Scale 1/200
LEVEL– Related to Ordnance Survey by connection to the OS Active Network by G.P.S	Survey Job No. S7819

LEGEND

Manhole shown thus MH
Inspection Cover IC
Lamphole LH
Gully GU
Lamppost LP
Telegraph Post TP
Electricity Poles EP
Road Traffic Signs RS
Traffic Lights TL
British Telecom BT
Cable Television CATV
Fire Hydrant FH
Safety Valve SV
Stopcock Water SCW
Stopcock Gas Gas
Unknown Stoptap ST

Spot Level +123.562
Kerb Line
Fence Line Wood post & rail
Or X
Hedge Line
Contours 5m Interval 105
Contours 1m Interval 33
Tree Spread 5.0
Girth 1.30
Cover Level CL 112.335
Invert Level IL 111.733
Foul Drain
Surface Water
Unknown Service Serv
Survey Station Or S3