Southgrove Drive

NORTH

Grass

Wood post & panel Ht. 1.10

120 Hedge Ht 2.00

Concrete post & wood panel Ht 1.20

Area of bushes

Stump

PROPOSED BUNGALOW

Tarmac

Grass

Unmade

Top of bank

Bottom of bank

Section of bank

Approx. RL 97.680

E 103.678

R 103.822

E 101.365

E 99.486

Left

R 100.652

E 100.654

R 100.648

R 100.348

E 100.464

E 100.170

E 100.801

55

57

E 101.285

R 100.711

E 103.786

E 107.808

R 112.413

R 104.977

E 103.009

E 103.386

R 104.386

100.582

100.012

100.341

100.260

100.179

100.313

100.398 +

100.402

100.598 +

100.893 +

100.912

100.862

100.906

100.509

100.890

100.673

100.728

100.181

100.131

100.744

99.73

99.611

99.99

100.654

99.87

99.64

99.402

99.489

99.639

99.07

98.96

98.72

98.68

98.84

98.74

98.80

99.00

98.78

98.562

98.720

98.857

98.328

98.332

98.292

98.658

99.658

99.620

98.278

99.12

99.80

99.89

100.00

100.10

100.07

100.074

100.070

100.122

100.169

100.207

100.047

100.041

100.038

S1

S2

TBM

LP

TP

Kerb

+123.562

Wood post & rail

Or

S3.50

S7.00 97.30

S2.50 96.80

SECTION A - A

105
104
103
102
101
100
99
98
97

Station	Easting	Northing	Level
S1	1000.000	1000.000	100.038
S2	1000.000	980.119	100.328

LEGEND

Manhole shown thus — MH
Inspection Cover — IC
Lamphole — LH
Gully — G
Lamppost — LP
Telegraph Post — TP
Electricity Poles — EP
Road Traffic Signs — RS
Traffic Lights — TL
General Post Office — GPO
Post Office Telephones — POT
Fire Hydrant — FH
Safety Valve — SV
Stopcock Water — SCW
Stopcock Gas — Sgas
Unknown Stoptap — ST

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

Floor Level — FL 10.907
Height floor to structural soffit — SS 2.67
Height floor to false ceiling — FC 2.22
Height floor to sill — S 0.67
Height of window — W 1.23
Height of Door — D 1.98
Height floor to underside of Beam — US 3.61
Vent — V
Fall Pipe — FP
Sky Light — SL
Water Closet — WC
Sink — S
Boxed Column — B
Shop fitting or cladding

SITE SURVEY

SOUTHGROVE DRIVE
HOYLAND - BARNSLEY

Sheet Diagram

Datum	Sheet 1 of 1	Survey Job No. SOUTH	Scale 1/200
GRID - LOCAL	Surveyed by NT	Drawn by NT	SOUTH
	Date of Survey November 2014		
LEVEL - TBM MANHOLE SEE PLAN			