LEGEND:

	Buildings		
	Walls		
	Kerb line		
	Edge of surface	g: / mg	Tree Girth
	Canopy / Overhang	TCL:	Tree Canopy Level
	Line Marking	Elec	Electric
	Centre Line	BT	British Telecom
	Barrier	Fh	Fire Hydrant
	Hedge	St	Stop tap
	Security Fence	Sv	Stop valve
	Panel Fence	Wo	Wash Out
	Open Fence	Wm	Water Meter
	Overhead Powerline	Mkr	Service Marker
	Chamber	Re	Rodding eye
		Av	Air Valve
	Woodland	Cmp	Cable Marker
1 100.000	Station and Name	Lp	Lamp Post
BH 1	Station Level	Sp	Sign Post
	Borehole	Ep	Electricity Post
		Tp	Telegraph Post
TH 1	Trial Hole	TL	Traffic light
Bush Sap	Tree / Bush / Sapling	Bs	Bus Stop
		Fl	Floodlight
	Area of Undergrowth	Fp	Flagpole
	Gate	Pb	Post box
		Lb	Litter Bin
		Boll	Bollard
		TCB	Telephone call box
P/W	Post & Wire Fence	Fs	Flagstaff
R/ E/ F:	Ridge/Eaves/Flat Roof	WL	Water level
IC	Inspection chamber	ht	Height
CL	Cover level	IFL	Internal floor level
IL	Invert level	THL	Threshold level
P.Inv ø0.25	Pipe invert (diameter)	Re	Rodding Eye
	Gully	Dk	Drop kerb

NOTES:

This survey has been orientated to the Ordnance Survey (O.S) National Grid (OSGB36) via a Global Position System (GPS) and the O.S. Active Network (OS Net).

A true OSGB36 coordinate has been established near to the site centre via a transformation using the OSTN02 & OSGM02 transformation models.
The survey has been correlated to this point and a further one or more OSGB36 points established to create a true O.S. bearing for angle orientation.

No scale factor has been applied to the survey therefore the coordinates shown are arbitrary & not true O.S. Coordinates which have a scale factor applied.

Additional Notes:

Contours shown are only approximate & shall be confirmed with an independent tree survey

PROJECT: N Platts (S71 2AA)

TITLE: Topographical Survey Including Burton Rd

DRAWN: LDM

SCALE: NTS

DATE: 06.12.15

REVISION: B

Drawing or model reference
Plan 2 Scanned to PDF(Page 2) 2-1411.DD.pdf
Sheet: 1

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