



Location Plan

Scale 1:1000



Abbreviation & Symbol Key.

B. Bollard	LB. Letter Box	RSJ. Rolled Steel Joist
BB. Bellina Beacon	LP. Lamp Post	RWP. Rain Water Pipe
BT. British Telecom Cover	MB. Multi-Store	SP. Sign Post
BM. Bench Mark	MH. Man Hole	SV. Stop Valve
CL. Cover Level	MR. Marker Post	SVP. Soil Vent Pipe
DK. Drop Kerb	MS. Mile Stone	SWP. Storm Water Gully
EL. Electricity Cover	M1. Mercury Telecommunications	SW. Storm water
EP. Electricity Pole	NB. Notice Board	Taf. Top of Fence
FI. Fire Hydrant	NFI. No Further Information	TOW. Top of Wall
FFP. Flagged Footpath	P. Post	TP. Telegraph Pole
G. Gully	PE. Post Box	UTL. Unable to Lift
GM. Gas Meter	RE. Roadline	VP. Vent Pipe
GV. Gas Valve	RL. Roadline	WM. Water Meter
IC. Inspection Cover	RS. Road Sign	WP. Waste Pipe
I. Invert Level	SS. Street Name Sign	WT. Wall Top

Survey Control Co-ordinates				
Reference	East	North	Elevation	Description
GP501	413824.293	417257.068	126.44	Survey Station
HD1A	413835.723	417253.070	124.75	Survey Station
HD2	413811.023	417270.115	126.61	Survey Station
HD3	413830.321	417288.030	125.06	Survey Station
HD4	413787.682	417217.797	127.56	Survey Station
HD5	413771.789	417232.857	128.55	Survey Station

Site Survey Control & Datum Information

Grid Orientation:
Survey related to Ordnance Survey "OSGB36" at control point GP501 and the survey data was processed on a plane grid. (No Scale Factor)
Level Datum:
OS Orthometric Hts

Control & Datum Information

Co-ordinates and levels are based upon OSGB 1936 National Grid (OSGB36) and Ordnance Survey Datum Newlyn (ODN).

They are derived using real-time on site GPS survey, that utilises the National Grid Transformation OSTN15GB and the National Geoid Model OSGM15GB.

The data obtained for use in this drawing involved the use of real-time GPS survey and total station survey.
Contours are shown at 0.5m intervals.

Rev	Description			By	Date
Surv.	Drawn	Date	Chkd	Date	
NH	NH	29.03.19			

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Title. Site Plan

Site. 72 New North Road
Huddesfield
HD1 5NE

COMPUTER GENERATED DRAWING - DO NOT ALTER

Dwg No. PM_13_New Nth Rd

Sheet No. 1

SCALE	1/200	REV.	