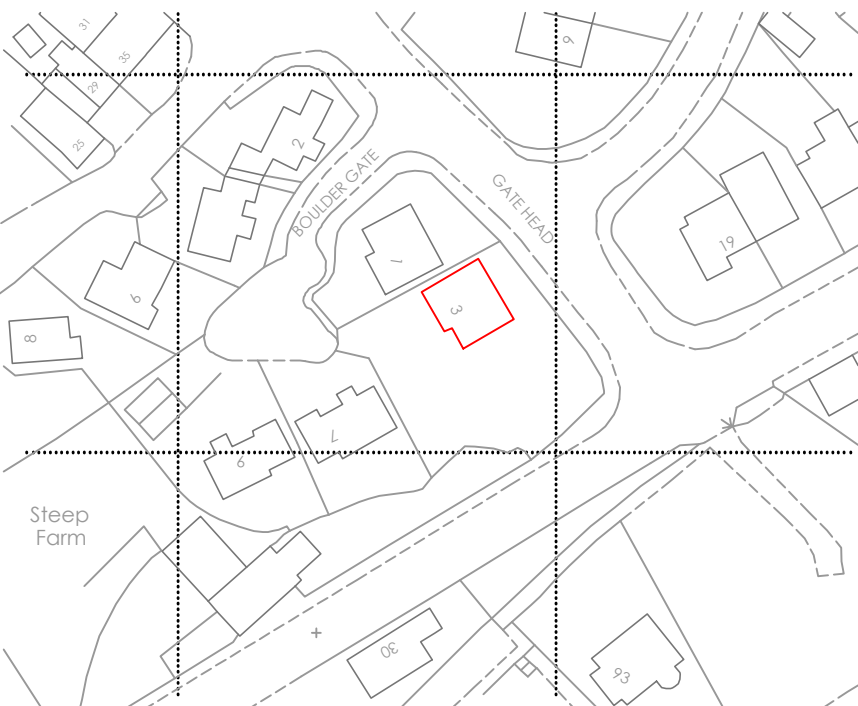
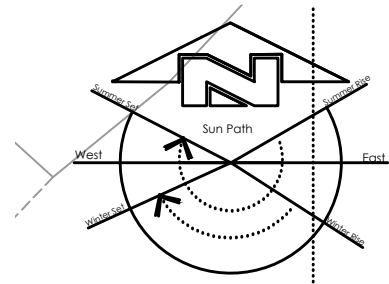




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Site Survey Control & Datum Information

Grid Orientation:
Survey related to Ordnance Survey "OSGB81 S" of 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 realtime 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 realtime GPS survey and total station survey.

Contours are shown at 0.5m intervals.

Reference	Survey Control Co-ordinates			Description
	East	North	Elevation	
GP501	405611.374	411973.411	225.50	Survey Station
HD1A	405639.142	411958.459	230.03	Survey Station
HD2	405634.280	411999.469	227.43	Survey Station
HD4	405656.941	411957.082	233.85	Survey Station

Rev	Description			By	Date
Surv.	Drawn	Date	Chkd	Date	
NH	NH	10.08.23			

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Title. Site Plan

Site. Boulder Gate
Marsden
Huddersfield

COMPUTER GENERATED DRAWING - DO NOT ALTER

Dwg No. HADL_24_Boulder Gate

Sheet No. 1

SCALE	1/100	REV.	
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411950m

405600m

405650m