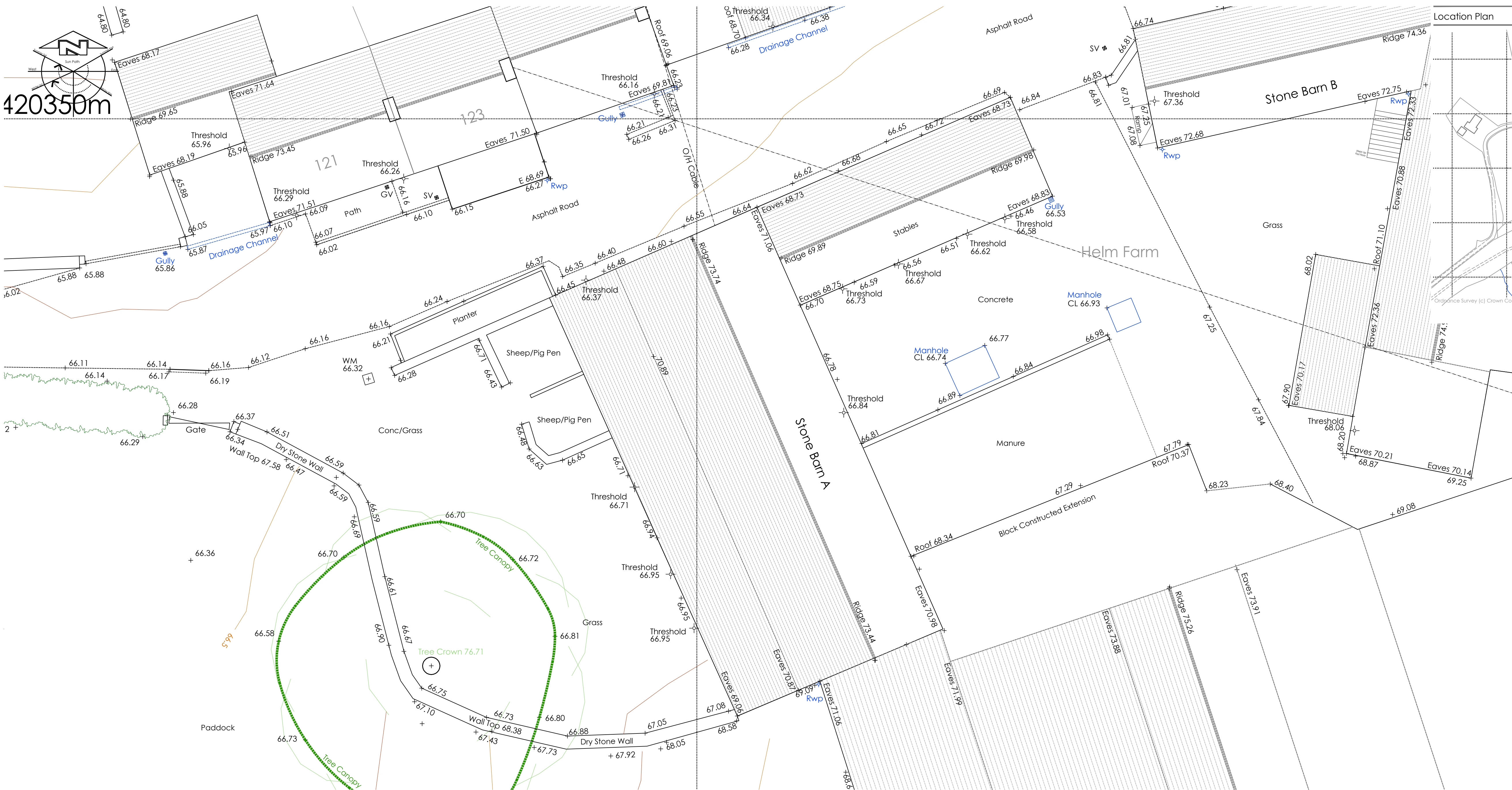




Location Plan Scale 1:2000

Abbreviations

Roof Beam Height	CL 129.49	Ceiling Level
FD Door Height	FL 127.01	Floor Level
FS Floor-Sill Ht		
SH Sill-Head Ht		
RH Room Height		

Site Survey Control & Datum Information

Grid Orientation:
Survey related to Ordnance Survey "OSGB15" at control point H01
and the survey data was processed on a plane grid. (No Scale Factor)
Level Datum:
OS Orthometric Hts



Reference	East	North	Elevation	Description
GPS01	418332.389	420337.493	66.34	Survey Station
GPS02	418181.843	420314.988	66.24	Survey Station
H01A	418231.314	420288.017	69.02	Survey Station
H01B	418302.663	420306.298	71.10	Survey Station
H02	418181.829	420314.983	66.25	Survey Station
H03	418267.869	420358.660	66.43	Survey Station
H04	418270.171	420338.826	67.17	Survey Station
H04A	418274.616	420334.034	68.21	Survey Station
H04B	418279.124	420328.178	68.92	Survey Station
H04C	418271.019	420330.104	68.32	Survey Station
H04D	418265.439	420327.784	68.39	Survey Station
H05	418292.917	420359.457	67.52	Survey Station
H06	418357.492	420318.311	74.04	Survey Station
H07	418394.042	420326.135	74.31	Survey Station
H07A	418331.294	420330.816	71.40	Survey Station
H07B	418306.906	420313.597	71.28	Survey Station

Rev	Description			By	Date
Surv.	Drawn	Date	Chkd	Date	
NH	NH	June 2022			

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Mr P Matthews

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**Holden
Surveys Ltd**
Topographical Building & Site Surveys - CAD Services

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Title. Location Plan & Elevations
(Stone Barn A & Stable Block)

Site. Helm Farm
Colne Bridge
Bradley
Huddersfield
HD5 0PU

COMPUTER GENERATED DRAWING - DO NOT ALTER

Dwg No. PMA_032_Helm Farm

Sheet No. 8

SCALE	1/100	REV.	
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