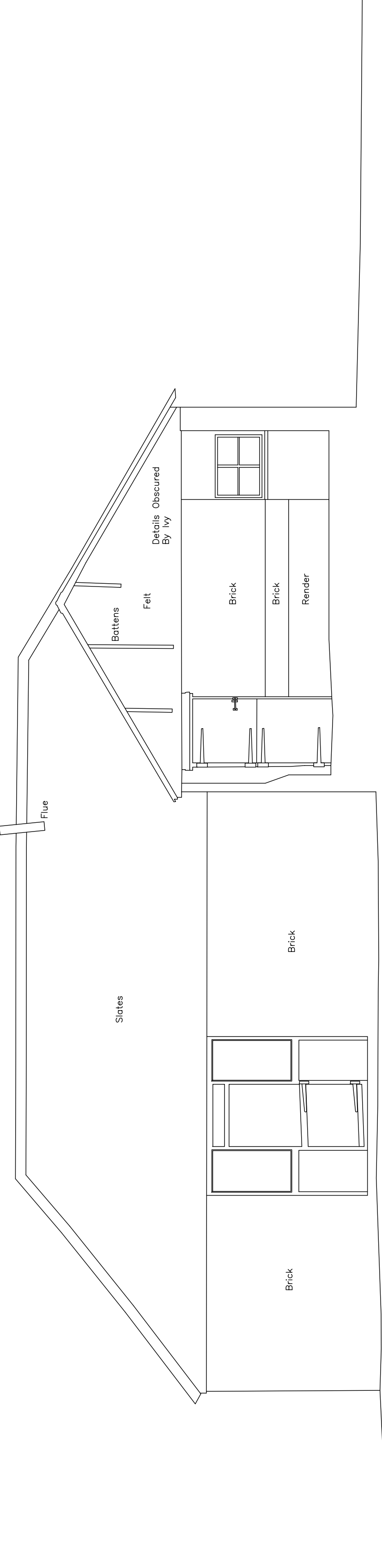


South East Elevation

▽ 20m A.O.D.



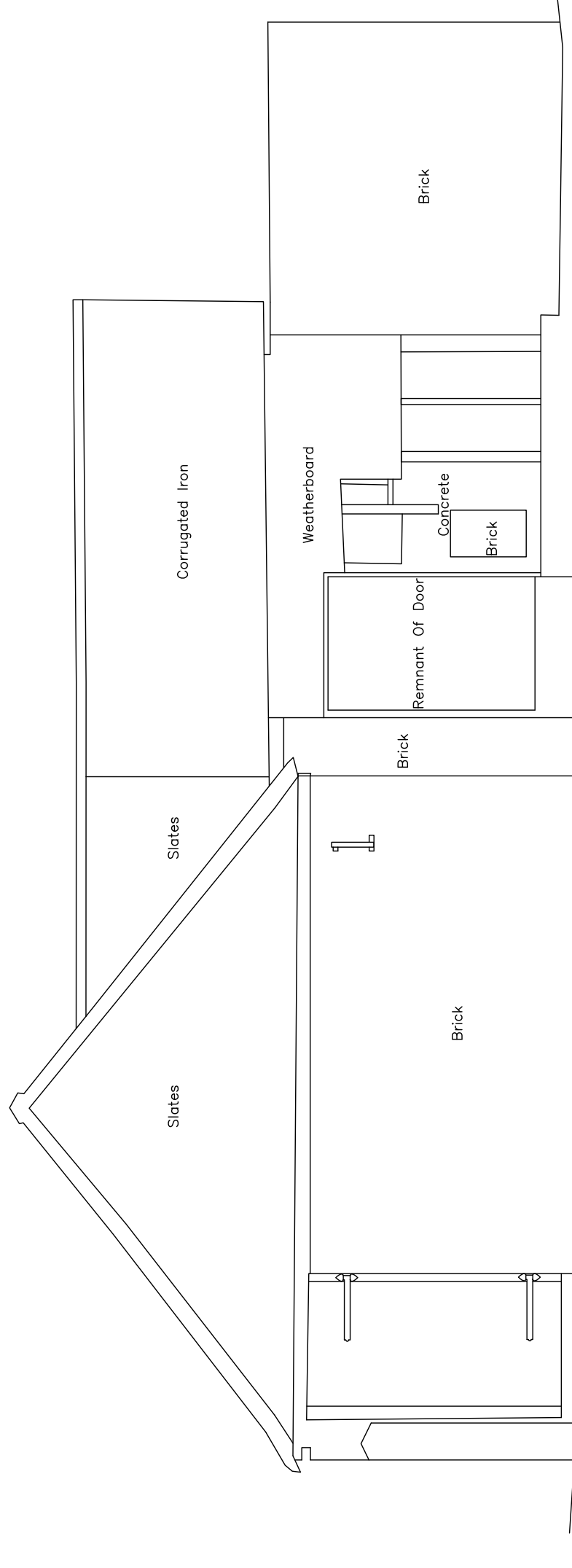
North West Elevation

▽ 20m A.O.D.



South West Elevation

▽ 20m A.O.D.



North East Elevation

▽ 20m A.O.D.

STANDARD REFERENCES

BSI SYMBOLS	AS1362	WIND SYMBOLS	BSI SYMBOLS
Celling height = 2700	4322	W - Window	
NOTE: All heights and all heights are measured internally.		h - Height	

ABBREVIATIONS

ABSU - Arch unit height	RE - Radiator
BC - Basement cover	RF - Radiator face
BS - Brick	RFP - Radiator face profile
BT - British Telecom cover	S - Stair
BW - Brickwork	S2 - Stair door
C - Corridor	SG - Stair gate
CD - Cavity door	SK - Skylight
CDP - Cable sleeve pit	SP - Spring point height
CE - Ceiling	SPS - Stair plate
CG - Gully	ST - Stair take
CH - Chime	SW - Stair well
CI - Cast iron	SWW - Stair well window
CL - Column	TSH - Tread height
CO - Corridor	TSS - Tread surface
CP - Coping	VP - Vertical pipe
CS - Cast stone	W - Window
D - Drain	WH - Window head
DB - Down pipe	WWS - Window sill
EB - Electric	WV - Water valve
EBE - Electric junction box	WVP - Water pipe valve
EBE - Electric junction box	
EP - Earth pipe	
EP - Earth pipe	
EP - Earth pipe	
EP - Earth pipe	
EP - Earth pipe	

NOTES

- Levels are related to the U.S. National Grid datum.
- Refer to drawings for specific details.
- Refer to drawings for specific details.
- Refer to drawings for specific details.

PRODUCTION BY

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THE SURVEY ASSOCIATION

RICS

PROJECT NAME

BEAUMONT HALL BARN

KENNELS

DRAWING TITLE

ELEVATIONS

SCALE 1:50

DATE November 2019

CHECKED DMD

REVISION A0

DRAWN TAM

PAPER SIZE A0