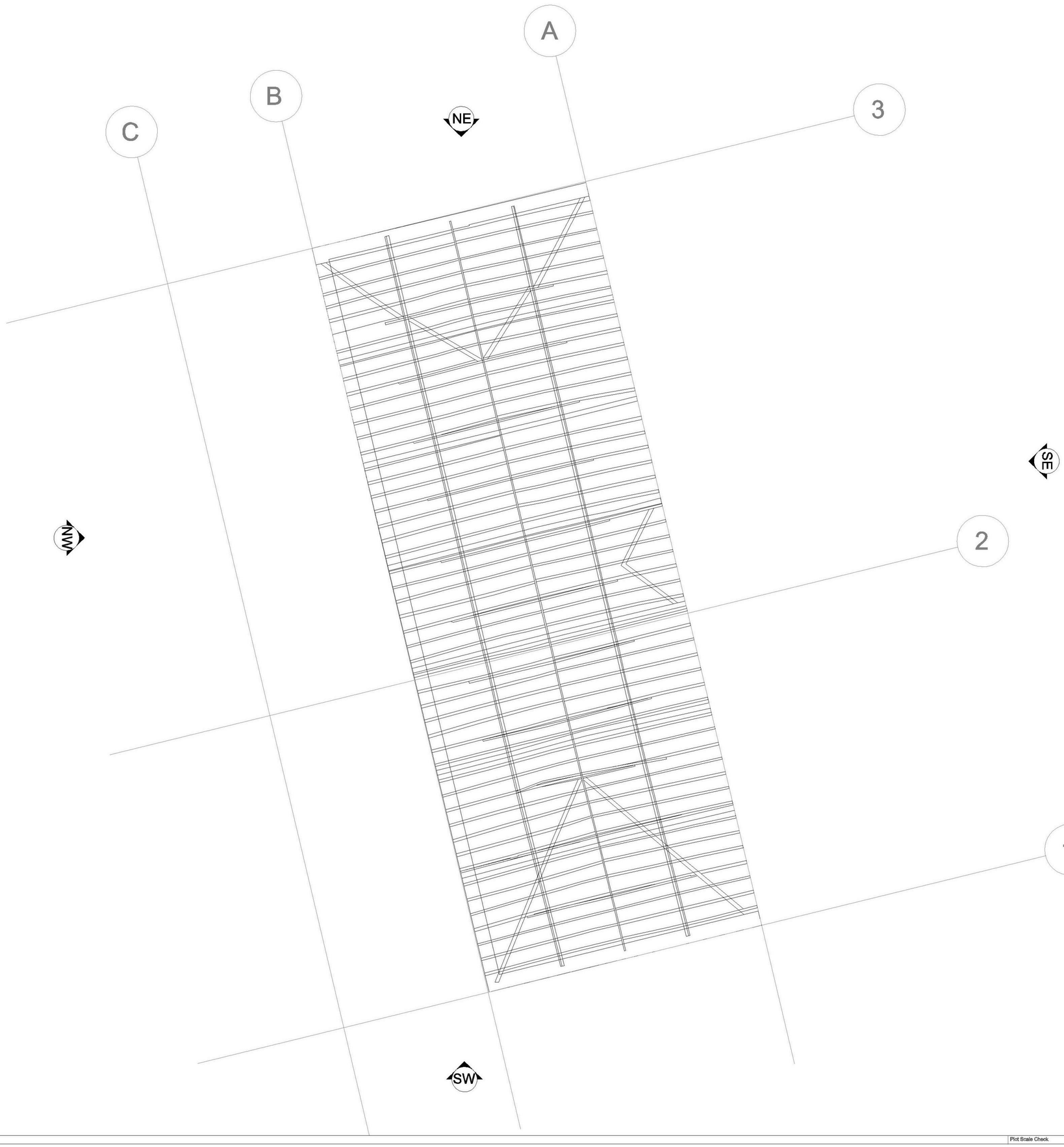
Note: The Property Of This Drawing Is Vested In TARGET SES LTD And Must Not Be Copied Or Reproduced In Any Way Without Their Written Consent

TSES- 20195- 806- MBS- 01 -
Originator | Project Number | Type | Number | Revision



Scale 1:50 (0 1 2 3 4 5)

MBS Notes

Standard Abbreviations (where applicable)

AB	Air Brick
ACU	Air Conditioning Unit
AH	Access Hatch
AP	Access Panel
AV	Airs Valve
BH	Beam Height
BR	Boiler
BSL	Beam Soffit Level
CB	Cupboard
CC	Ceiling Change
CIH	Clear Internal Height
C-A	Cill to Apex Height
C-H	Cill to Head Height
C-S	Cill to Spring Height
DB	Door Base Height
DH	Door Head Height
DR	Drain
EXF	Extractor Fan
FA	Fire Alarm
F-A	Floor to Apex Height
F-C	Floor to Cill Height
F-H	Floor to Head Height
F-S	Floor to Spring Height
GEA	Gross External Area
GIA	Gross Internal Area
GU	Gully
HT	Heater
HW	Hot Water Tank
NIA	Net Internal Area
NTS	Not to Scale
RAD	Radiator
RE	Recess Head Height
RFV	Raised Floor Void
RL	Roof Light
RSH	Roller Shutter
RWP	Rain Water Pipe
SVP	Soil Vent Pipe
V	Vent
WA	Wardrobe

Symbols (where applicable)

0 Floor to Structural Ceiling Height

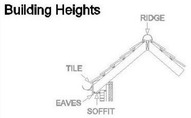
0 Floor to Suspended Ceiling Height

Direction of Sloping Ceiling

DH 2000 Floor to Door Head

10.00 Floor Level Relative to Datum

Building Heights



SURVEY CARRIED OUT USING FARO FOCUS S90X LASER SCANNER, TRIMBLE S9 TOTAL STATION & TRIMBLE R10 GPS.

THE SURVEY HAS BEEN ACCURATELY POSITIONED ON THE ORDNANCE SURVEY NATIONAL GRID SYSTEM USING GPS OBSERVATIONS TO THE OS ACTIVE NETWORK AND ANY THE LATEST ORDNANCE SURVEY TRANSFORMATION (OSTN15/OSGM15)

ALL LEVELS RELATE TO ORDNANCE SURVEY DATUM (NEWLYN). VERTICAL CONTROL HAS BEEN ESTABLISHED USING GPS OBSERVATIONS TO THE OS ACTIVE NETWORK AND ANY THE LATEST ORDNANCE SURVEY TRANSFORMATION (OSTN15/OSGM15)

ALL DIMENSIONS ARE IN METRES UNLESS OTHERWISE STATED.

ANY CRITICAL DIMENSIONS AND MEASUREMENTS SHOULD BE BASED ON THE ORIGINAL DIGITAL DATA AND CONFIRMED WITH TARGET SES LTD.
ANY ERRORS SHOULD BE NOTIFIED TO TARGET SES LTD.

REV	Date	Created By	Comments
-	08.06.21	TH	First Issue

Scale at A1: 1:50

Project Number: 20195-806

Drawing Status

- [x] Measured Building Survey
- [ ] As Built Survey
- [ ] For Information

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Client: Hartog Hutton

Project: Lower Farm
Great Saxham

Title: Measured Building Survey
Roof Plan

TSES- 20195- 806- MBS- 01 -
Originator | Project Number | Type | Number | Revision

Sheet Size A1 841 x 594

File Path:Z:\Work Areas\Target SES Work Area_Jobs\Hartog Hutton\Lower Farm\TSES-20195-806-MBS-00.dwg
Plot Date:08 June 2021 Plot Style: — Saved By: Tom on 06 June 2021
Plot Scale Check. 100mm