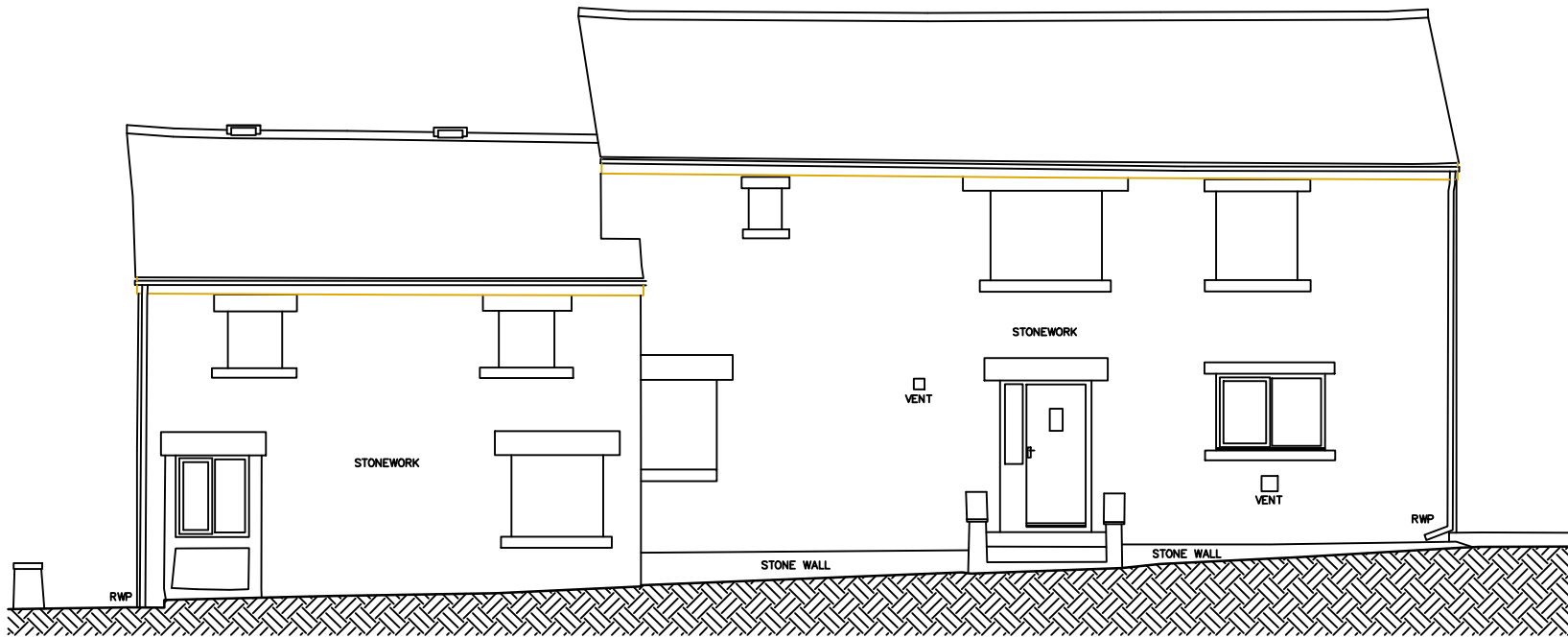
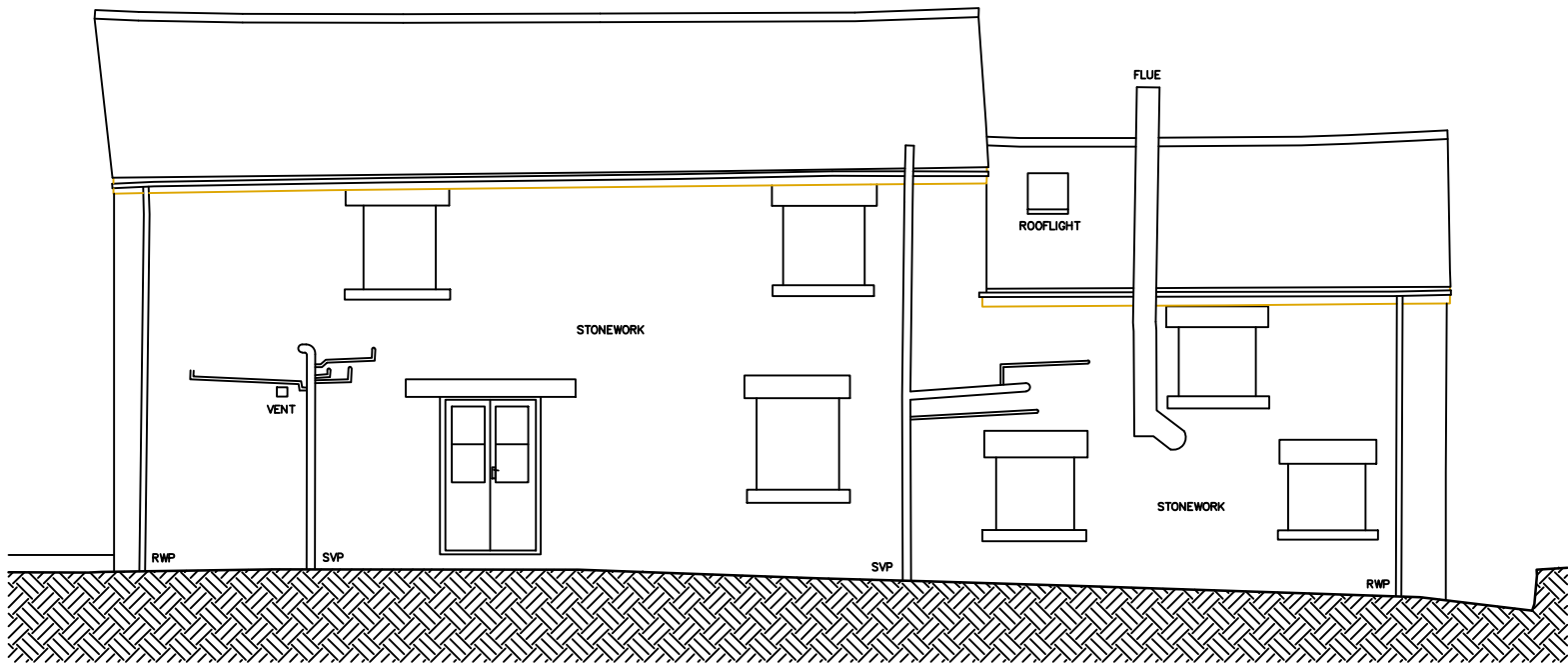




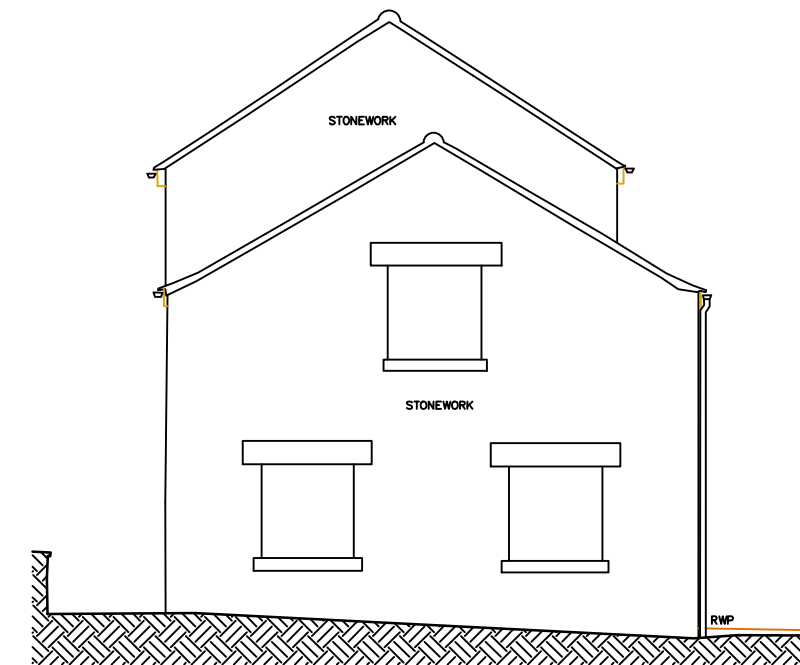
DATUM 171.000m

FRONT ELEVATION – HOUSE (Westside – Berry Lane – Howbrook – Sheffield – S35 7EH)



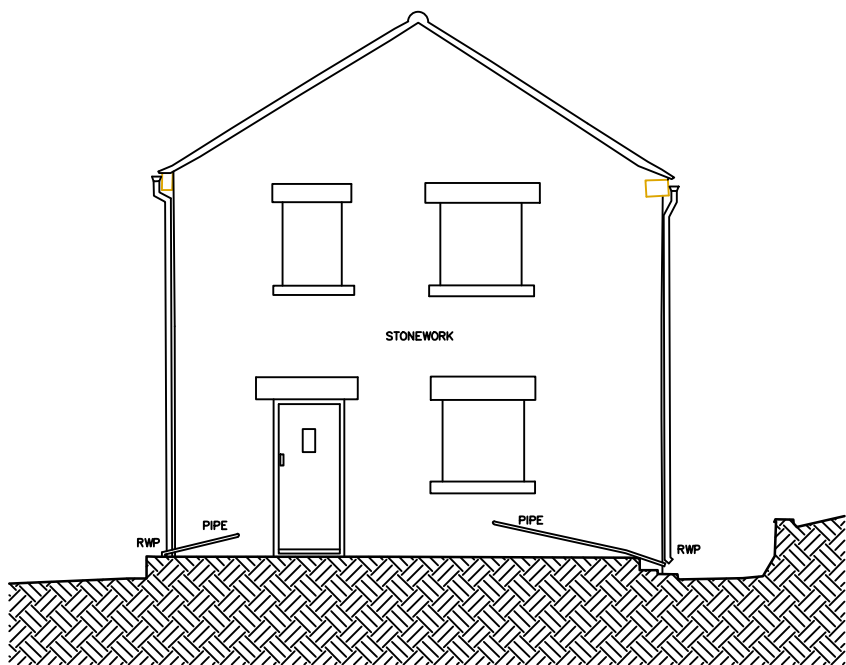
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REAR ELEVATION – HOUSE (Westside – Berry Lane – Howbrook – Sheffield – S35 7EH)



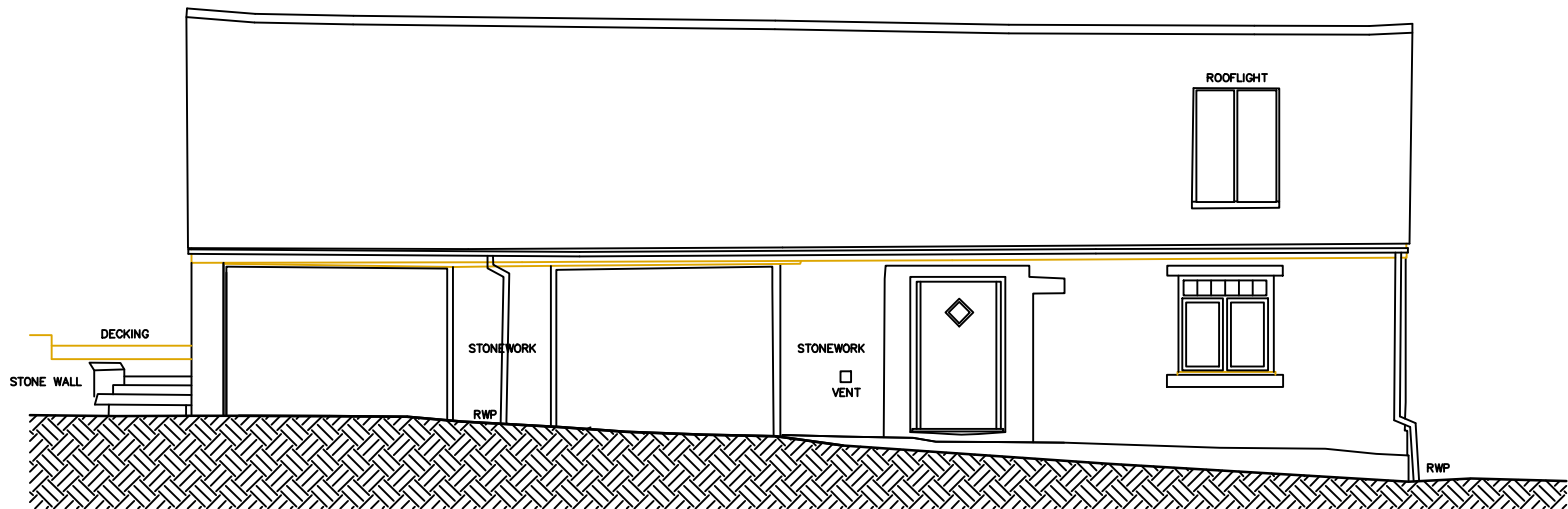
DATUM 171.000m

SIDE ELEVATION – HOUSE (Westside)



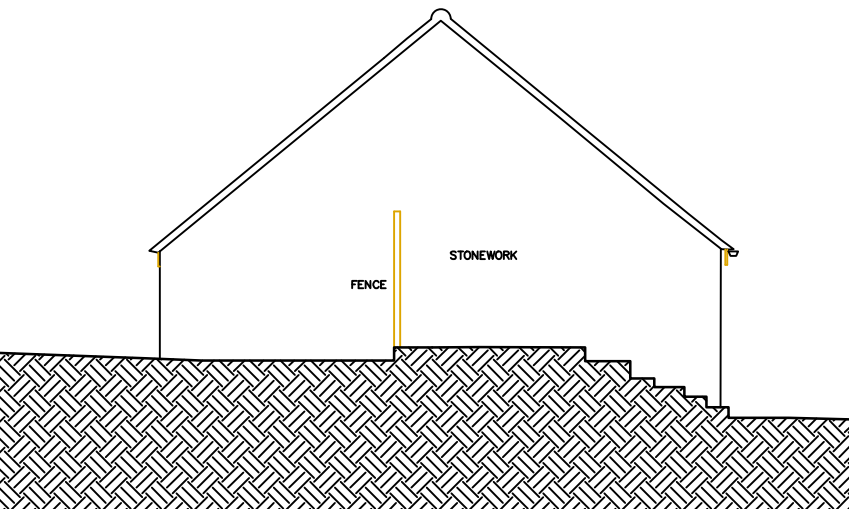
DATUM 171.000m

SIDE ELEVATION – HOUSE (Westside)



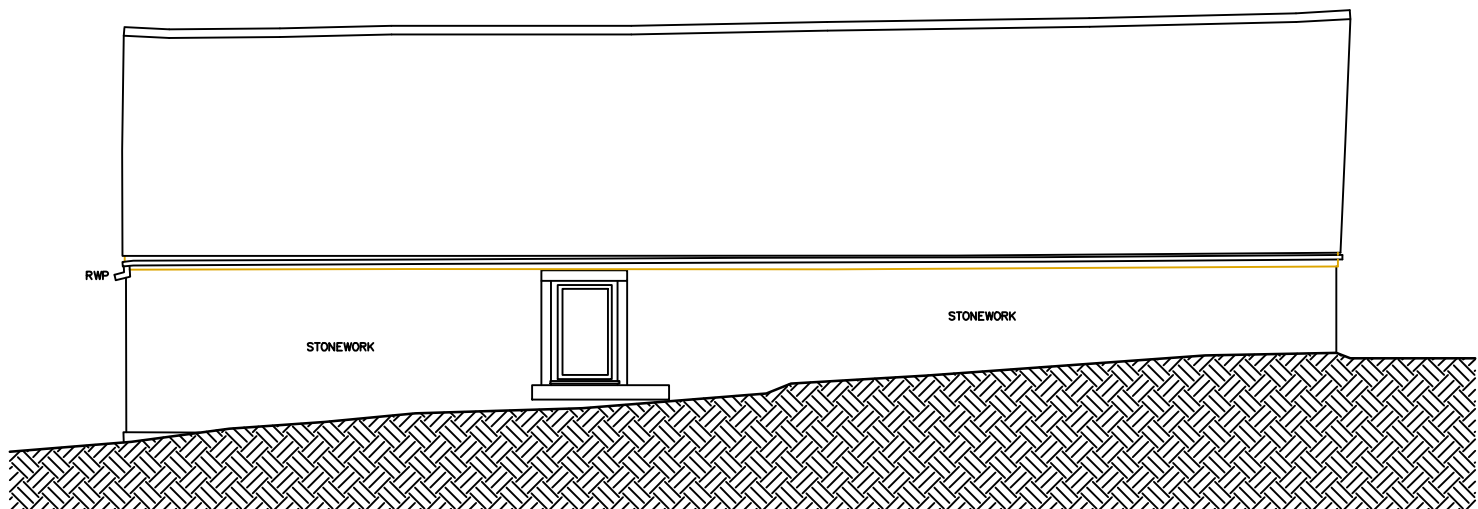
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FRONT ELEVATION – GARAGE (Westside – Berry Lane – Howbrook – Sheffield)



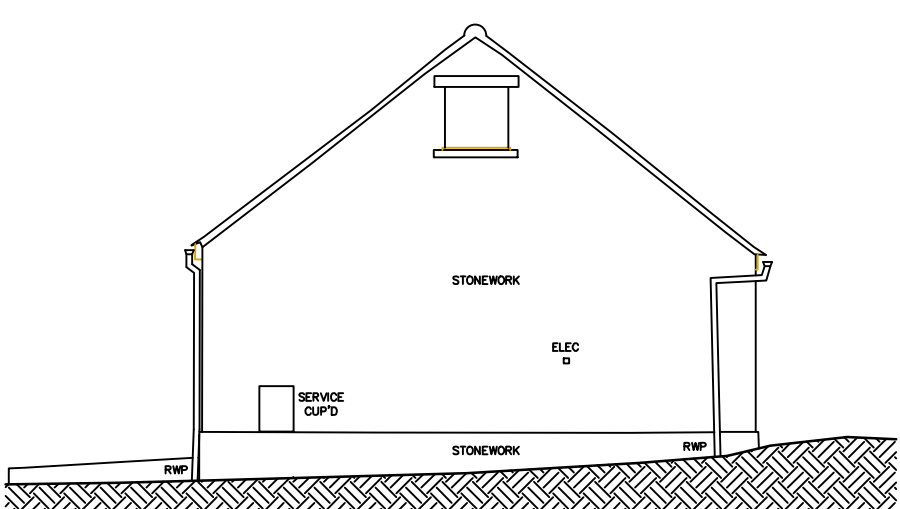
DATUM 171.000m

SIDE ELEVATION – GARAGE (Westside)



DATUM 171.000m

REAR ELEVATION – GARAGE (Westside – Berry Lane – Howbrook – Sheffield)



DATUM 171.000m

SIDE ELEVATION – GARAGE (Westside)

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Drawing Naming Convention:
Job No/Code/Dwg type/Location/Reference
Code: 13 = Existing 14 = Proposed
Drawing Type: B = Building E = Elevation T = Topographical
Location: B = Basement C = Reflected Ceiling Plan
B = External FL = Suspended Floor Plan
G = Ground F = Front Elevation
I = First S = Side Elevation
R = Roof RE = Rear Elevation
M = Mosaicline D = Drainage
AA = Section A-A GA = General Layout
Reference: Reference to individual dwg I.D. (e.g. Revision A)

Standard Abbreviations (where applicable):
AB AIR BRICK HT HEATER
ACU AIR CONDITIONING UNIT HW HOT WATER TANK
AB ACCESS BATCHE STD FIBRE STYONANT
AP ACCESS PANEL IC INSPECTION COVER
AV AIR VALVE I INVERT LEVEL
B BOLLARD I/R IRON RAILINGS
BB BELLEBA BEACON KO KESS OUTLET
BH BEAM HT LP LAMP
BT BT COVER MH MANHOLE
BE BOLLERS MCK MARKER POST
BSL BEAM SUFFY LEVEL P POST
B/W BARBED WIRE PI PIPE
CATV CABLE TV COVER PM PARKING METER
CB CUPBOARD PR PLOT RATIO
C/B CLOSE BOARD RAD RADIATOR
CC CEILING CHANGE RE RECESS HEAD HEIGHT
CIE CLEAR INTERNAL HT SPV RAISED FLOOR VOID
C-H CILL TO HEAD HT RO RODDING EYE
CL COVER LEVEL RS ROLLER SEUTER
C/L CHAIN LINK SWP RAIN WATER TIPS
C/P CHESTNUT PALING SA SITE AREA
DB DOOR BASE HT SC STOP COCK
DE DOOR HEAD HT SI SIGN
DR DRAIN SL SLOTTED LEVEL
ELEC ELECTRIC COVER ST STOP TAP
EP ELECTRIC POLE STMP TREE STUMP
ES EASTER ROD STP SOIL TEST PIPE
EXP EXTRACTOR FAN SV STOP VALVE
FA FIRE ALARM SW STORM WATER
FL FLOOD LIGHT TCSU TCSU COVER
F-C FLOOR TO CILL HT TELR TELECOMED COVER
F-H FLOOR TO HEAD HT TL TRAFFIC LIGHT
F-S FLOOR TO SPRING HT TP TELEGRAPH POLE
F-A FLOOR TO APPE HT UTL UNABLE TO LOCATE
FW FOUL WATER UTR UNABLE TO RAISE
GSA GROSS EXTERNAL AREA V VENT
GIA GROSS INTERNAL AREA VP VENT PIPE
GU GULLY WA WARDROBE
GV GAS VALVE WM WATER METER
WT WATER TAP

Standard Symbols (where applicable):
2.65 2.65 10.00
FLOOR TO FLOOR LEVEL
STRUCTURAL CHILING HT MASONRY CHILING HT NON-MASONRY CHILING HT
STRUCTURAL WALL MASONRY WALL NON-MASONRY WALL

The Survey has been computed about an arbitrary grid & OS datum using Leica Smartnet OGB50(02).
All levels are in metres and relate to station Xi located within the driveway. Value=172.190m.
Whilst every effort has been made to determine wall materials, no guarantee is given. Materials should be regarded as assumed unless verified by a qualified third party.
Visible features in the vicinity of any boundaries, as shown on this survey, may not represent the extent of legally conveyed ownership.
All direction arrows indicate UP unless otherwise stated.
Drainage pipe sizes (where shown) have been gauged from the surface (for safety reasons) and should be regarded as approximate only. Clearance dimensions, levels and invert levels should be checked prior to design and construction.
Kerb levels have been surveyed at the bottom of the channel.
Tree species (where shown) should be treated with caution and expert identification is advised.

Rev	Date	By	Description

Client: MR. NEIL FOX

Project: WESTSIDE
BERRY LANE – HOWBROOK
SHEFFIELD – S35 7EH

Drawing Title: EXISTING ELEVATIONS

Drawing No: 19007-13-E-GA Job No: 19007 Date Surveyed: FEB 2019

Scale: 1:100@A2 Sheet No: 3 of 3 Status: FINAL

Surveyor: MBH Drawn: MBH Checked: QA Rev: