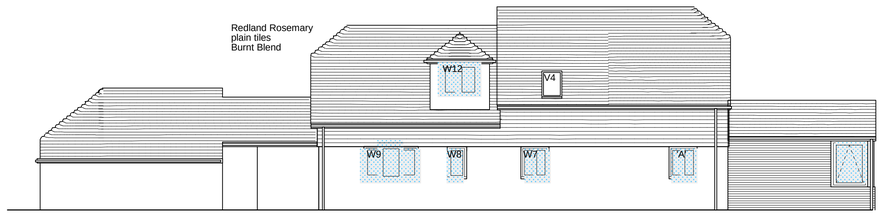
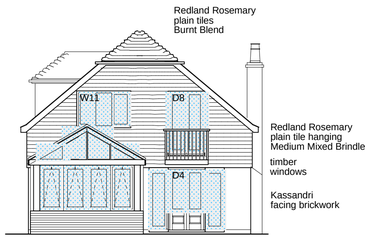


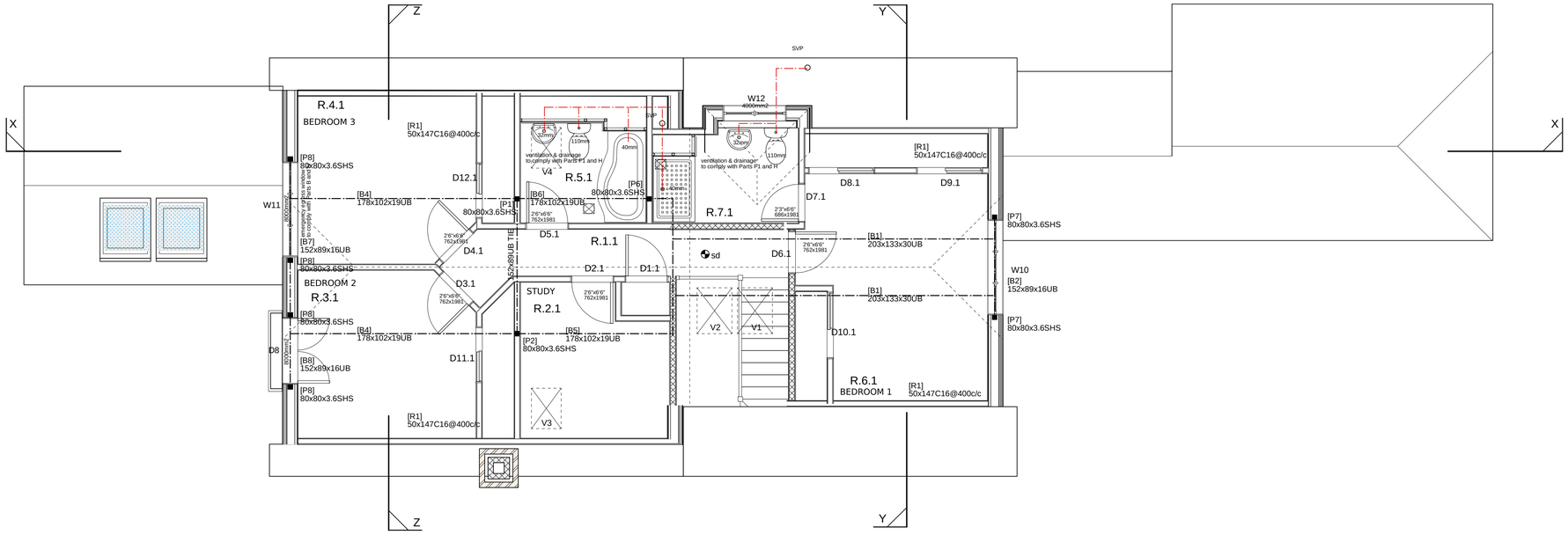
SOUTH ELEVATION



EXISTING NORTH ELEVATION



WEST ELEVATION



FIRST FLOOR PLAN

GROUND FLOOR PLAN

SK1
Polypipe Polystorm modular water storage
12 No. Units for inf iltration of surface water
laid on 100mm thick Class 6H granular material
and wrapped in a geotextile membrane
backf ill 100mm wide with Class 6H material and
100mm deep to top minimum cover depth 500mm

N.B. STRUCTURAL INFORMATION
TO BE READ ALONGSIDE STRUCTURAL
ENGINEER'S CALCULATIONS SHEETS &
SKETCH DETAILS.
ATTENTION TO BE PAID TO PADSTONE,
BOLT FIXING, BASE PLATES, &
GALVANIZING REQUIREMENTS



EAST ELEVATION



EAST ELEVATION [Section Thro' Link]

0 2 4 6 8 10 m
1 3 5 7 9
1:100 @ A1

Client: MR J. & MRS. C. GILL

Project: MILLSIDE , MILL ROAD
STEYNING BN44 3LN

Drawing: FLOOR PLANS ELEVATIONS
EXISTING

Drg No: DC/24/0661 PP13017947

Scales: 1:50, 1:100 Date: May 2024

Drawn: gm Drawing Size: [A1]

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No dimensions are to be scaled from this drawing except for planning purposes. It is the contractor's responsibility to ensure that all works are in compliance with the current statutory requirements.