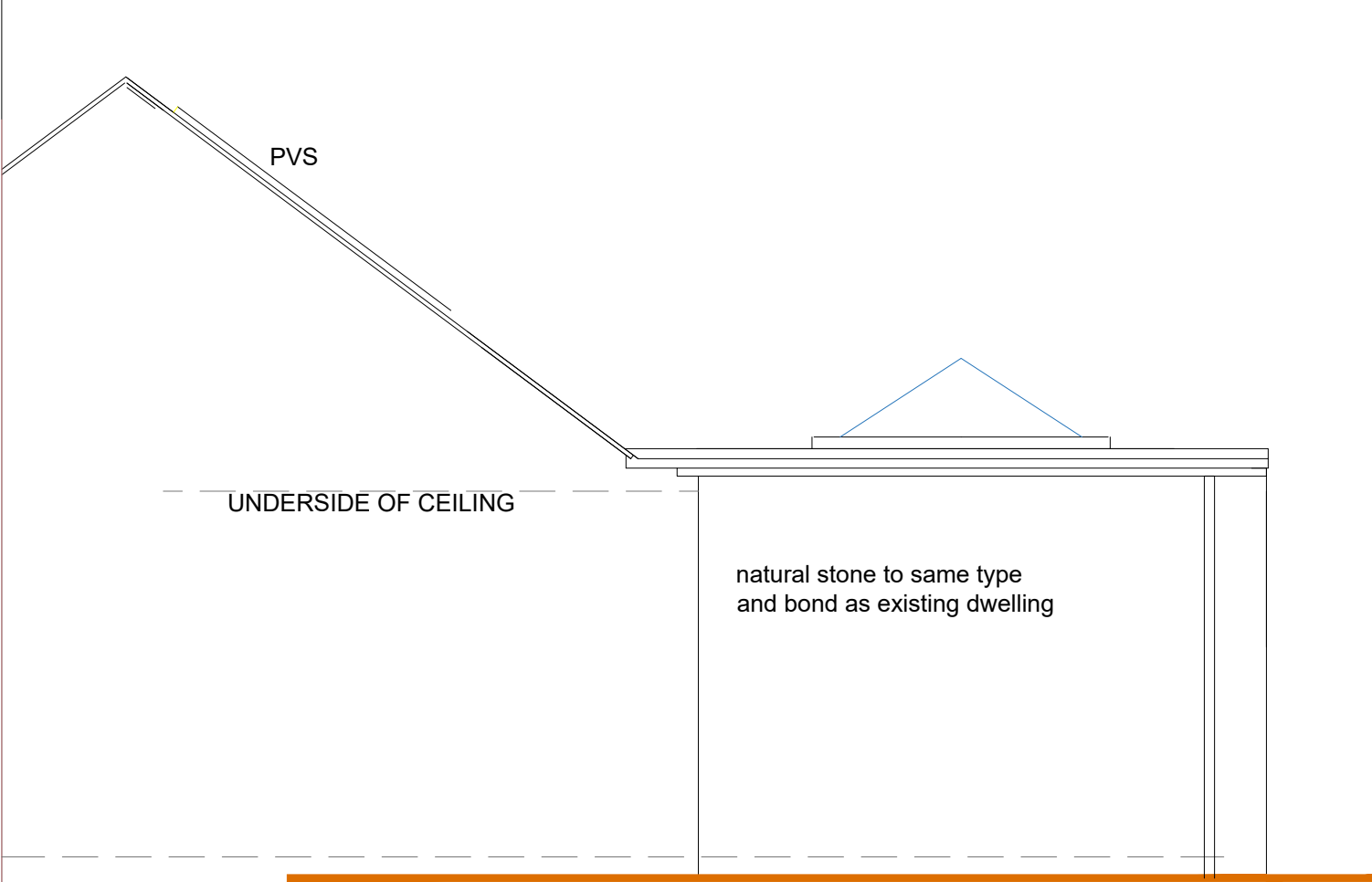
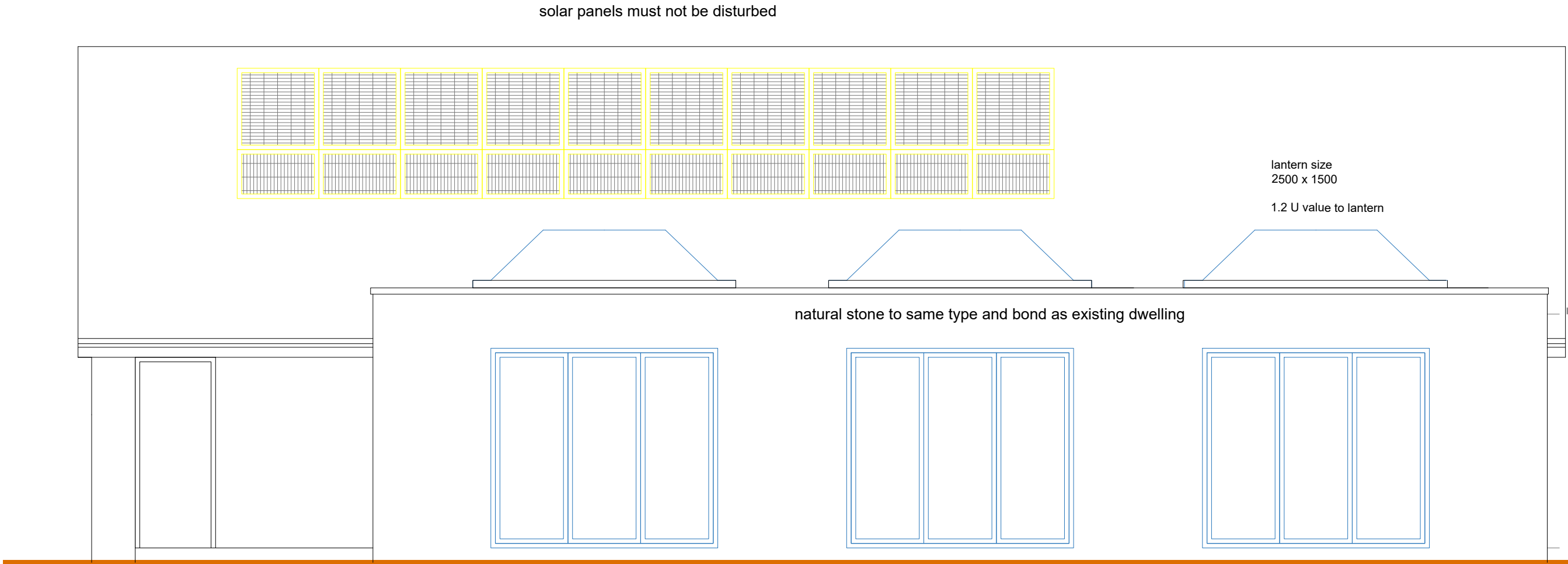
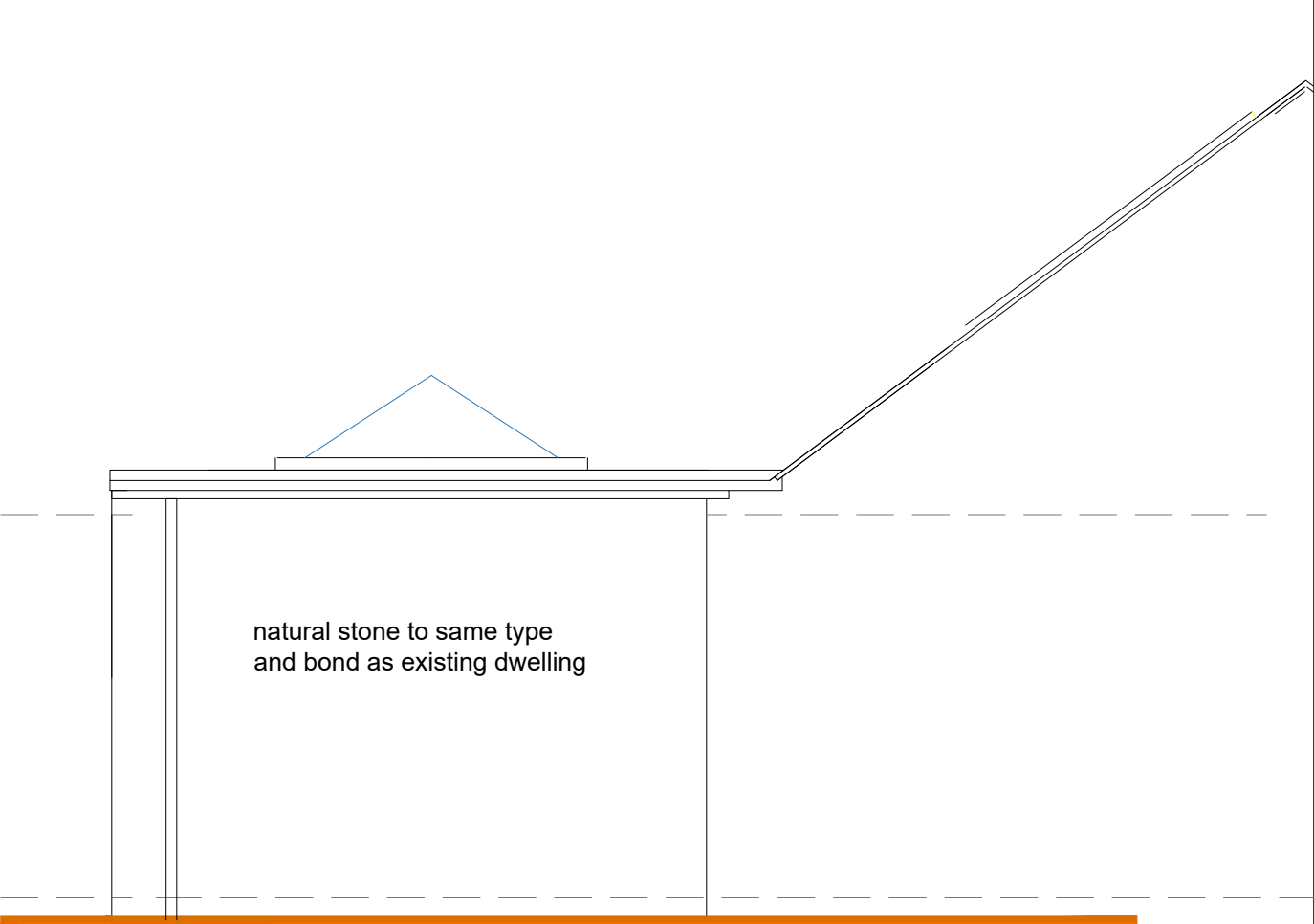




side elevation

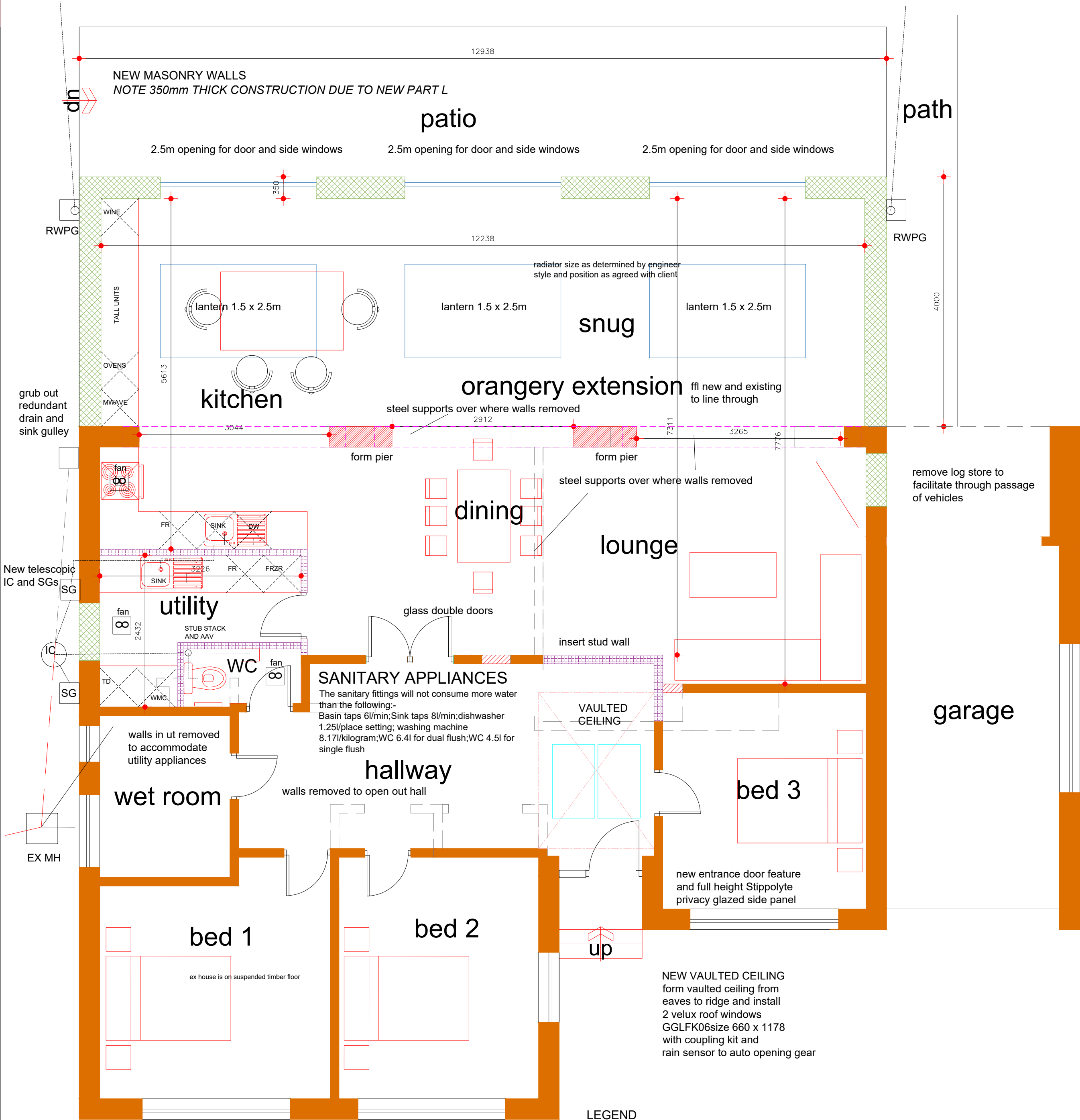


rear elevation



side elevation

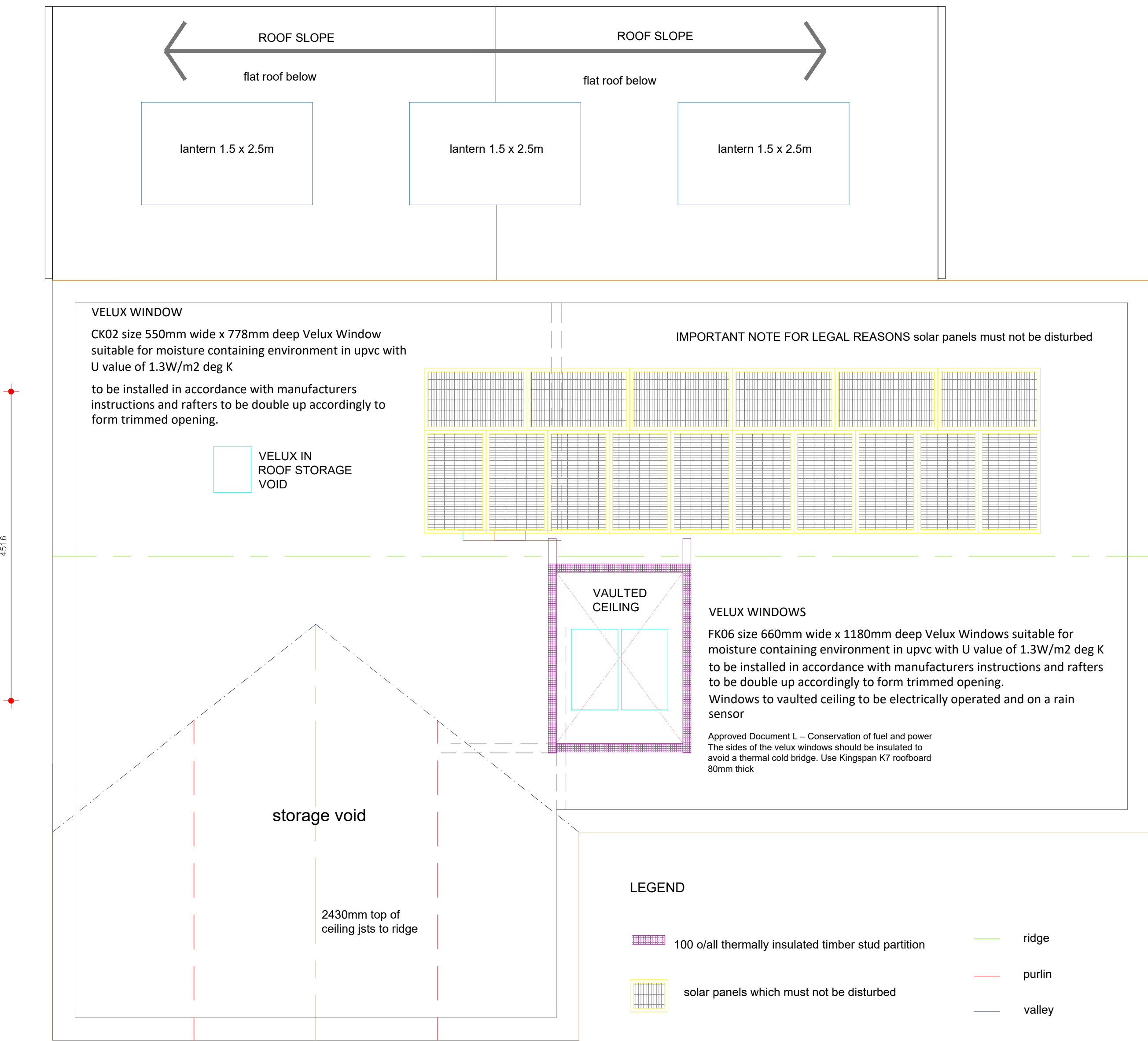
EXTERNAL WINDOWS AND DOORS
Windows and doors with U value of 1.2 W/m2 deg K in upvc;locking handles;trickle ventilation;hermetically sealed double glazed units;include windowboards in white PVcu
Glazing in critical areas to BS 6206 (safety glazing)and permanently marked
All glazing to be Pilkingtons K (low E)



ground floor plan

minimum 70 900mm2 background ventilation to be provided over the whole house area via trickle vents to windows
Any windows to habitable rooms opening less than 30 degrees should provide ventilation at least equivalent to 1/10th area of room
mechanical ventilation provisions to utility/kitchen/bathrooms to be 30 L/SEC

- LEGEND
- 100 o/all thermally insulated timber stud partition
 - solar panels which must not be disturbed
 - 100 o/all sound insulated timber stud partition
 - insulated cavity wall construction note 350 thick due to new Part L
 - velux over in sloping ceiling
 - sloping ceiling over
 - dense block wall



roof plan

- LEGEND
- 100 o/all thermally insulated timber stud partition
 - solar panels which must not be disturbed
 - 100 o/all sound insulated timber stud partition
 - insulated cavity wall construction note 350 thick due to new Part L
 - velux over in sloping ceiling
 - sloping ceiling over
 - dense block wall

AS PROPOSED

Scale 1 to 100 @A3

J MURRAY
4 BROOKSIDE CLOSE, HACKENTHORPE
SHEFFIELD S12 4LE 0114 247 0602

TITLE
rear extension int alts
91 Church St Gawber
BARNSELY S75 2RL
CLIENT Mr & Mrs D Staniland

plans as proposed

DATE 3/10/22 SCALE 1:100

REGS DRAWING 2 OF 3

DRAWING No.
s/22/02

REVISION