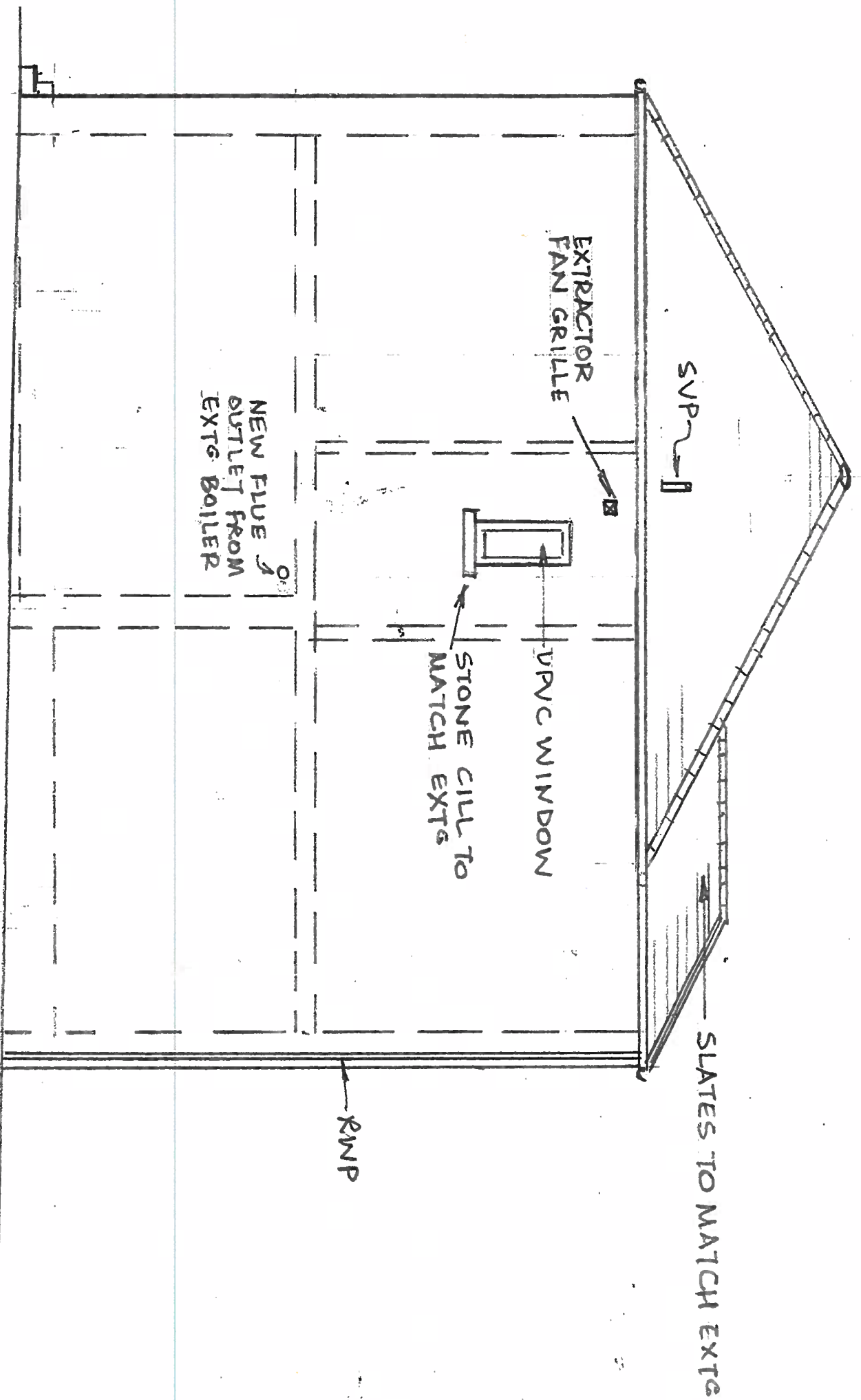


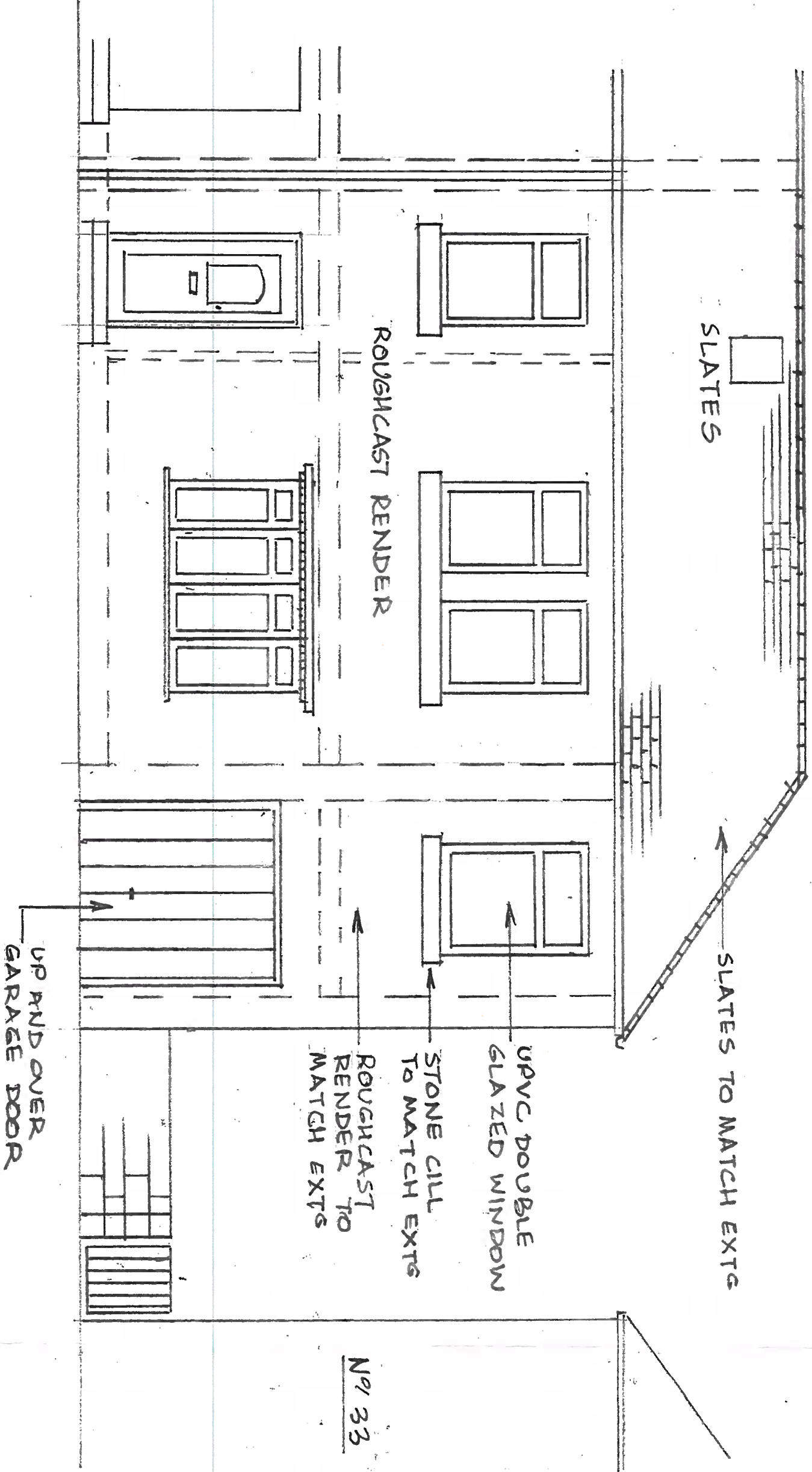
PROPOSED SIDE
ELEVATION



PROPOSED SIDE ELEVATION
(SCALE 1:50)

PROPOSED
EXTENSION AT
32 SNAEFFELL
TERRACE
WHITEHAVEN FOR
MR & MRS PERVIZAJ
2012/106/PL-13

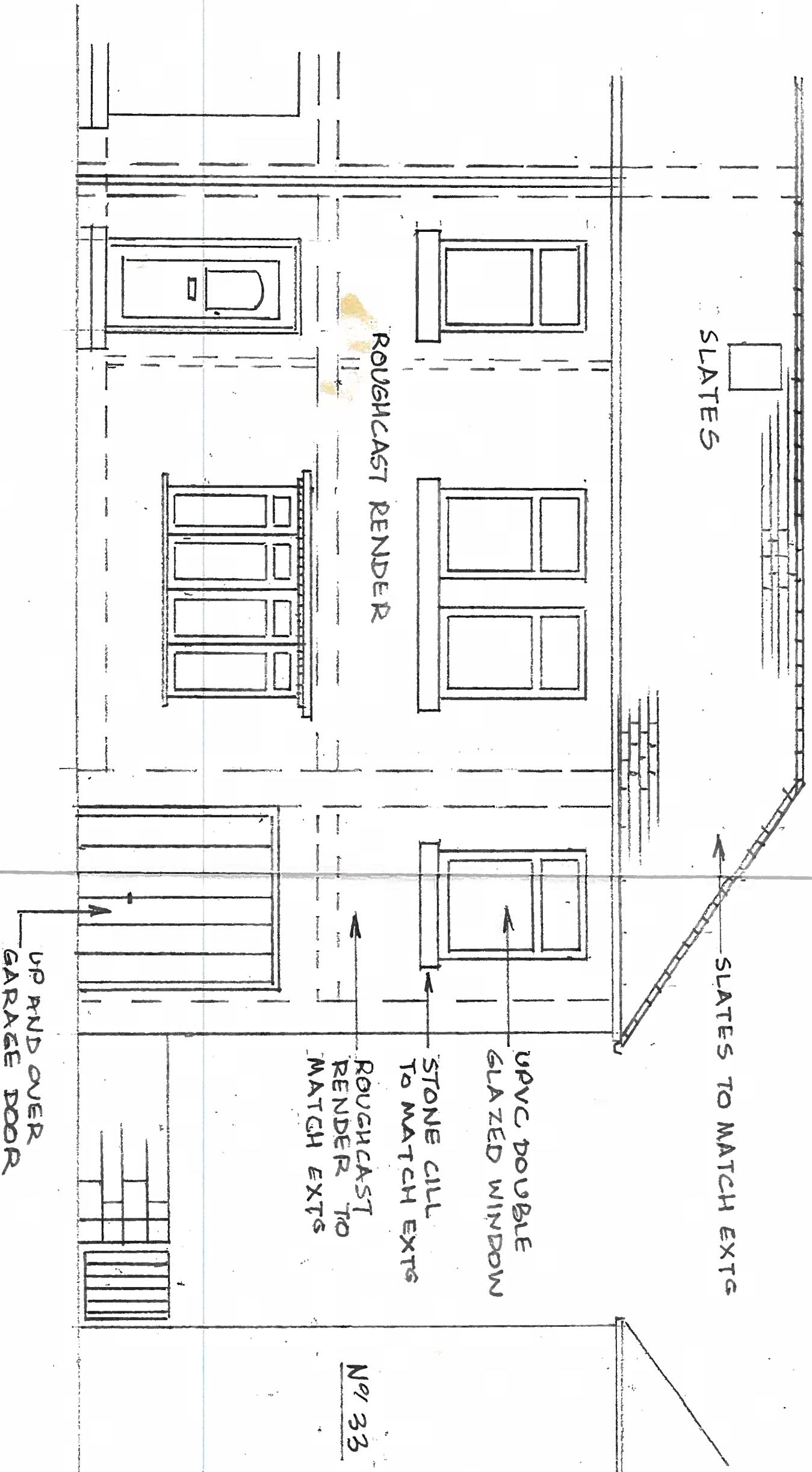
PROPOSED FRONT
ELEVATION



PROPOSED FRONT ELEVATION
(SCALE 1:50)

PROPOSED
EXTENSION AT
32 SNAEFFELL
TERRACE
WHITEHAVEN FOR
MR & MRS PERVIZAS
2012/106/PL-12

PROPOSED FRONT
ELEVATION



Nº 33

PROPOSED FRONT ELEVATION
(SCALE 1:50)

PROPOSED
EXTENSION AT
32 SNAEFELL
TERRACE
WHITEHAVEN FOR
MR & MRS PERVIZAJ
2012/106/PL-12

PROPOSED
SETTING OUT.

EXACT 1/4 DIMS
TO SUIT BLOCK
COURSING IE:-
MULTIPLES OF
450mm

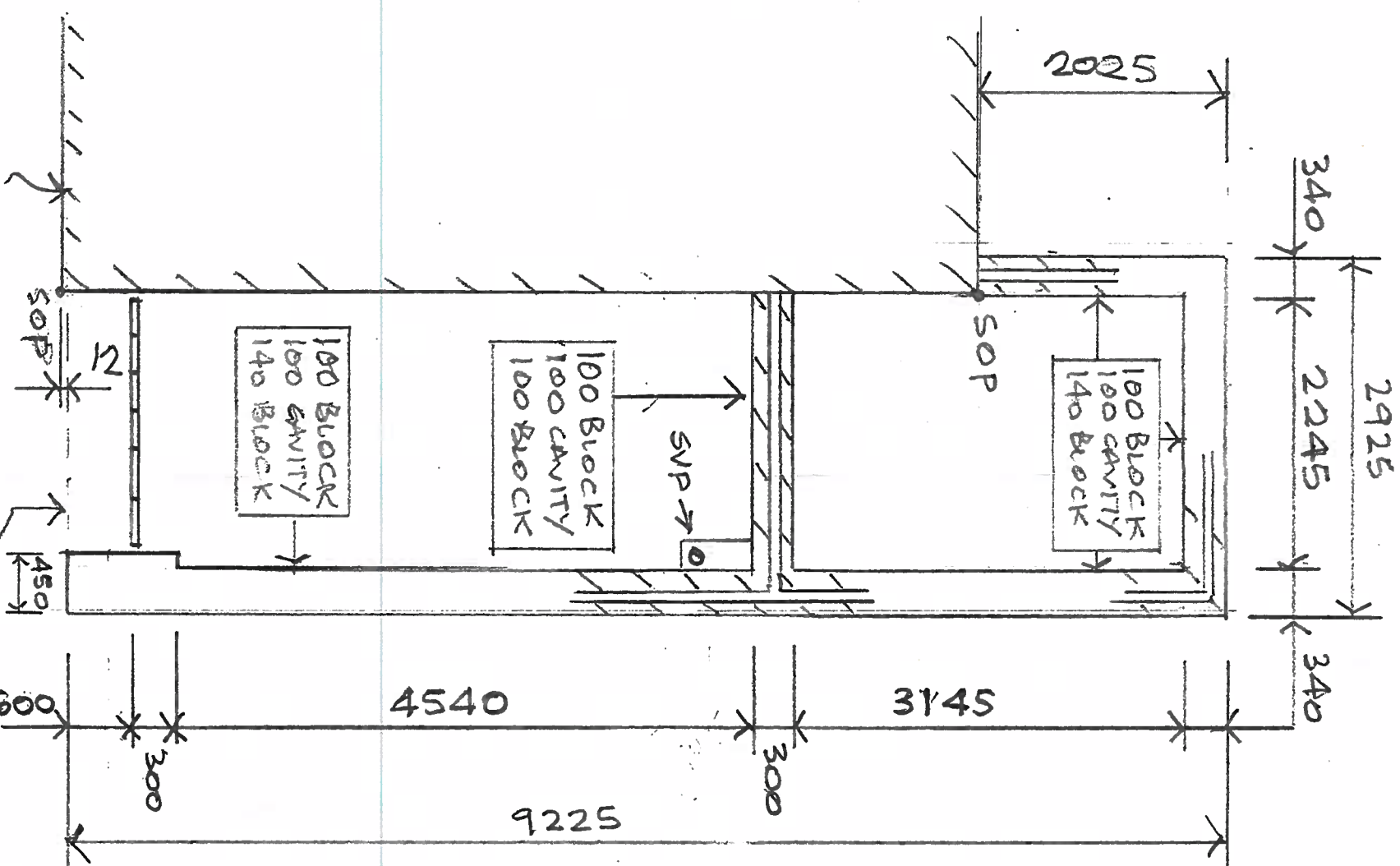
BOXING AROUND
SUP 50x50 STUDS
AND DOUBLE
BOARDED WITH 2
LAYERS OF
12.5mm
PLASTERBOARDS
TO GIVE 30 MINS
FIRE RATING.

FOR DETAILS SEE
DRGS ST-10 AND
ST-12

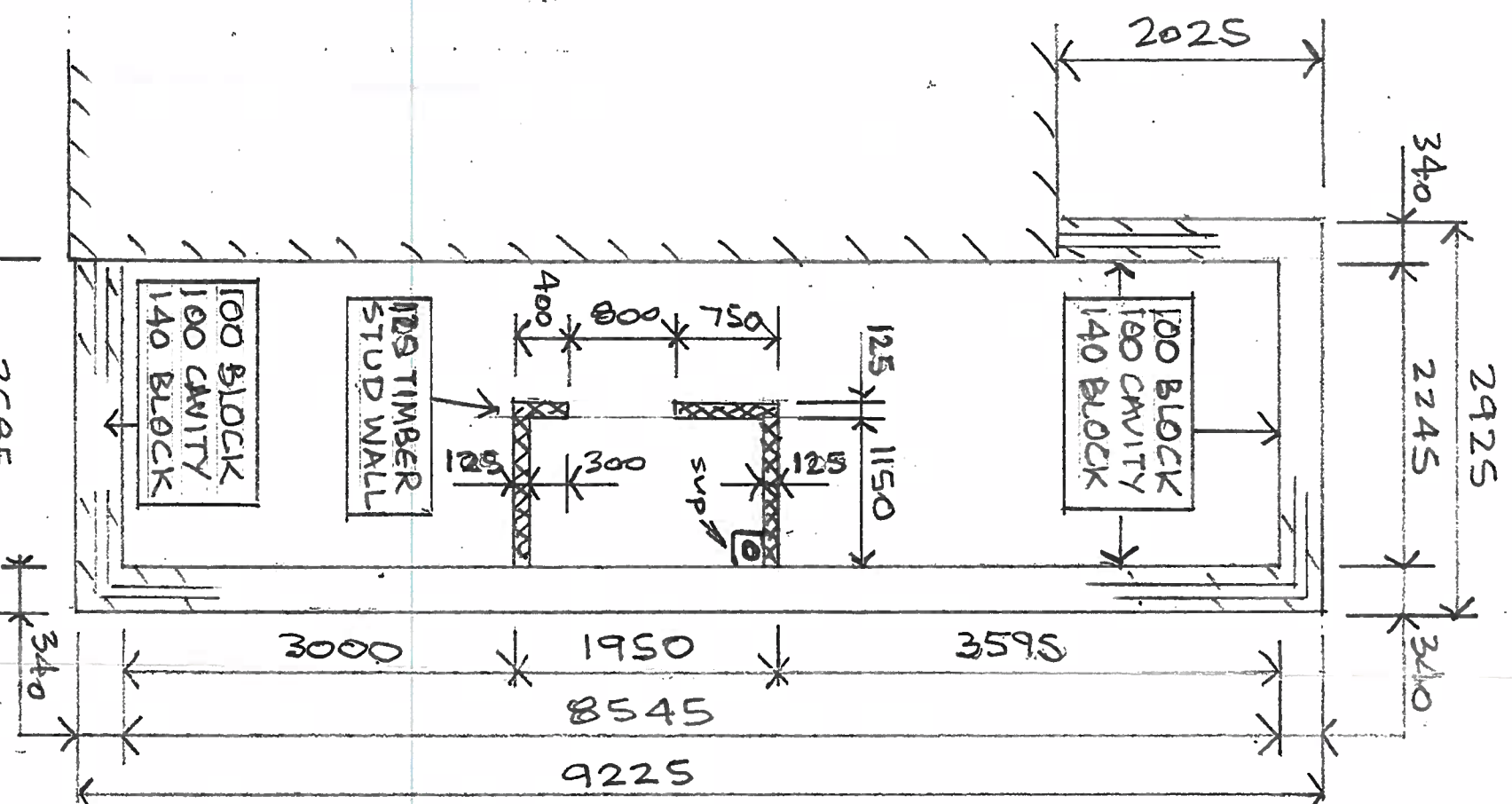
PROPOSED
EXTENSION AT
32 SNAEFFELL
TERRACE

WHITENAVEN FOR
MR & MRS PERVIZAT

2012/1006/ST-01



FACE OF NEW
WALL SET BACK
12mm TO ALLOW
FOR FINISHED
RENDER COAT



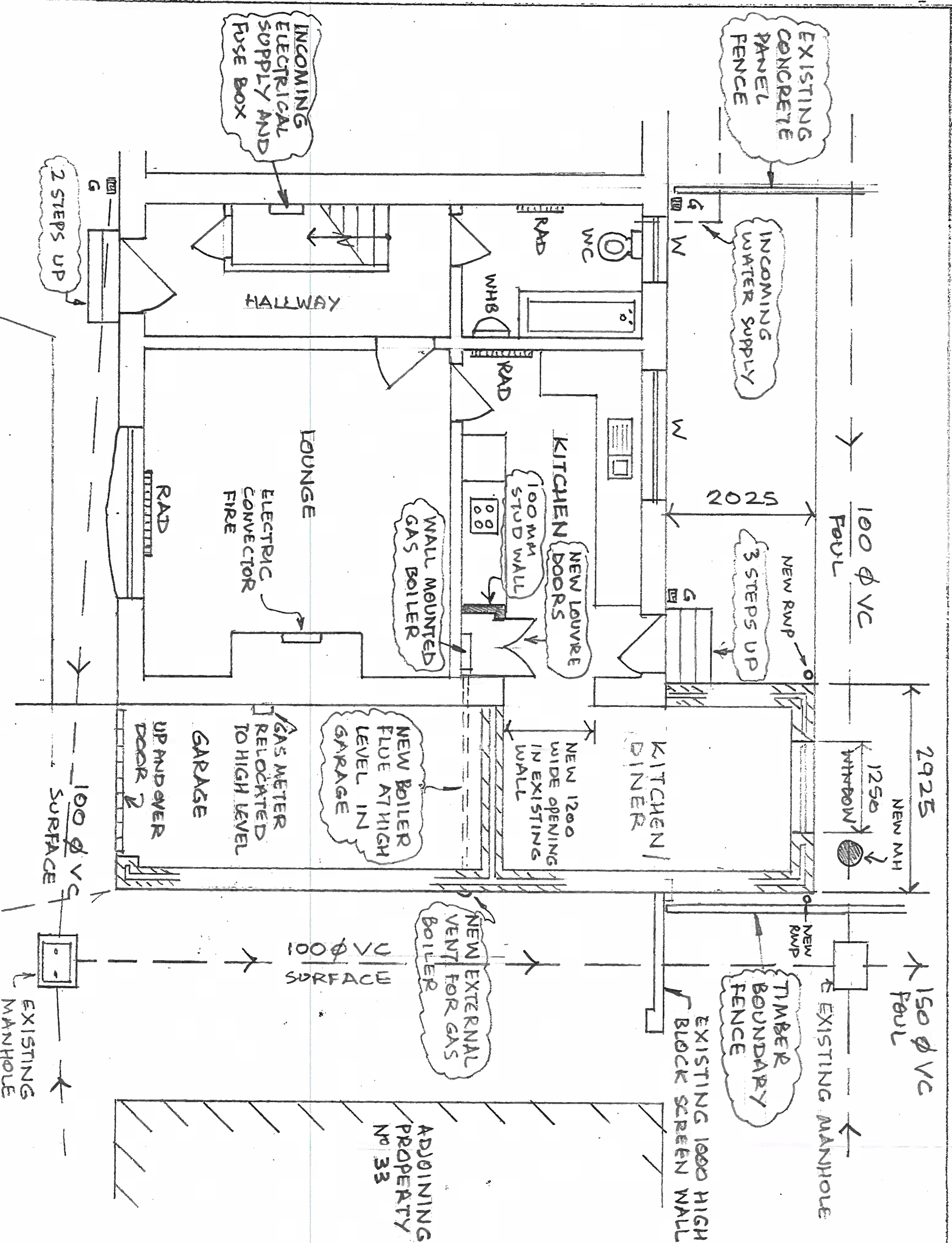
REV 'A' - GARAGE DOOR SET BACK 600mm
REV 'B' DEVISED TO SUIT BUDG CONTROL COMMENTS
REV 'C' REVISED TO SUIT BUDG CONTROL.

PROPOSED GROUND FLOOR LAYOUT

EXISTING DRAIN AND WATER ROUTES TAKEN FROM UNITED UTILITIES DRS PROVIDED AS PART OF HOME INFORMATION PACK

FOR SETTING OUT AND DETAILS OF NEW EXTENSION SEE DRG ST/01-10

PROPOSED EXTENSION AT 32 SNAEFELL TERRACE, WHITEHAVEN FOR MR & MRS PERVIZAT
2012/106/PL-09

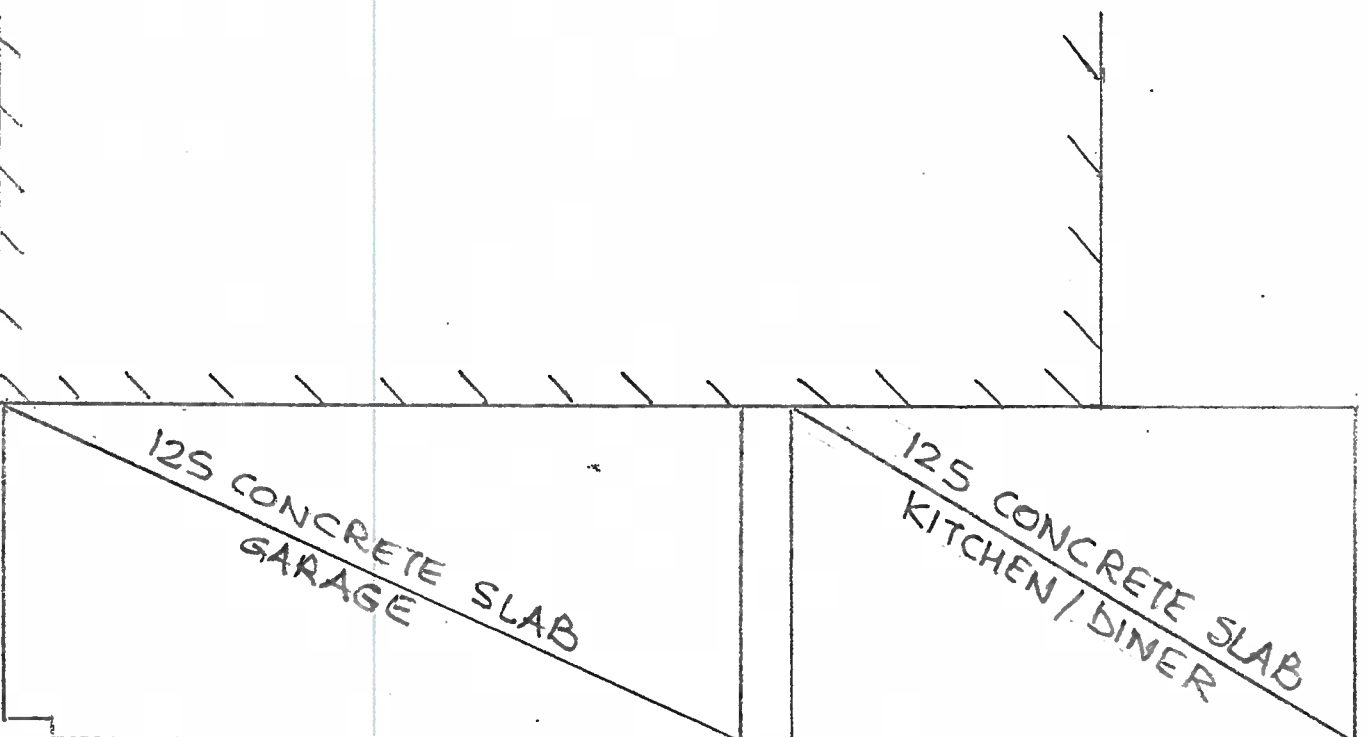


PROPOSED GROUND FLOOR LAYOUT
(SCALE 1:50)

PROPOSED NEW FLOOR SLABS

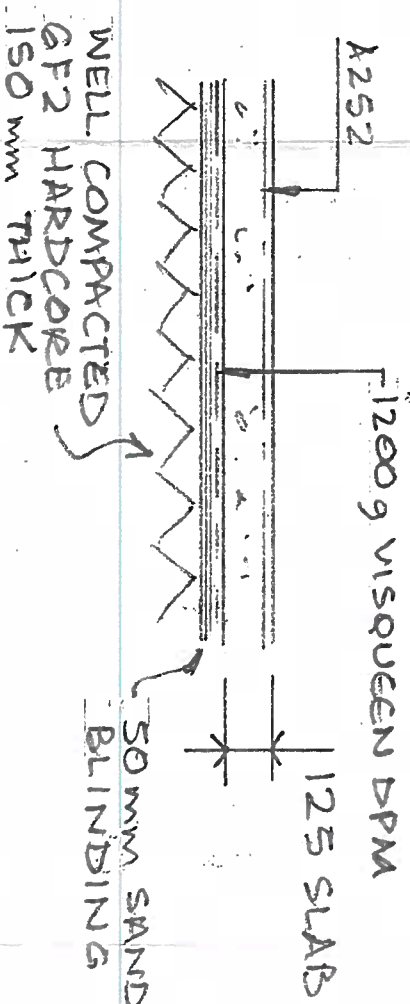
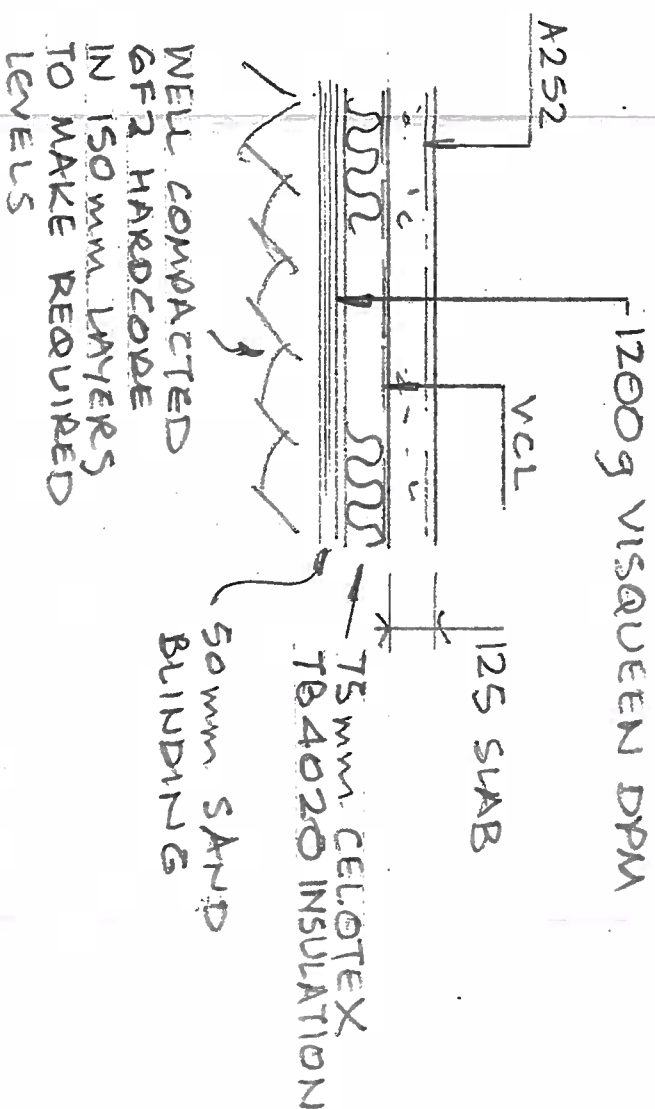
VCL = VAPOUR CONTROL LAYER

INSULATION AND VCL IN ACCORDANCE WITH CELOTEX DETAILS



PROPOSED GROUND SLABS

(SCALE 1:50)



PROPOSED EXTENSION AT 32 SNAEFFELL TERRACE WHITEHAVEN FOR MR & MRS PERVIZAJ

2012/106/ST-03