

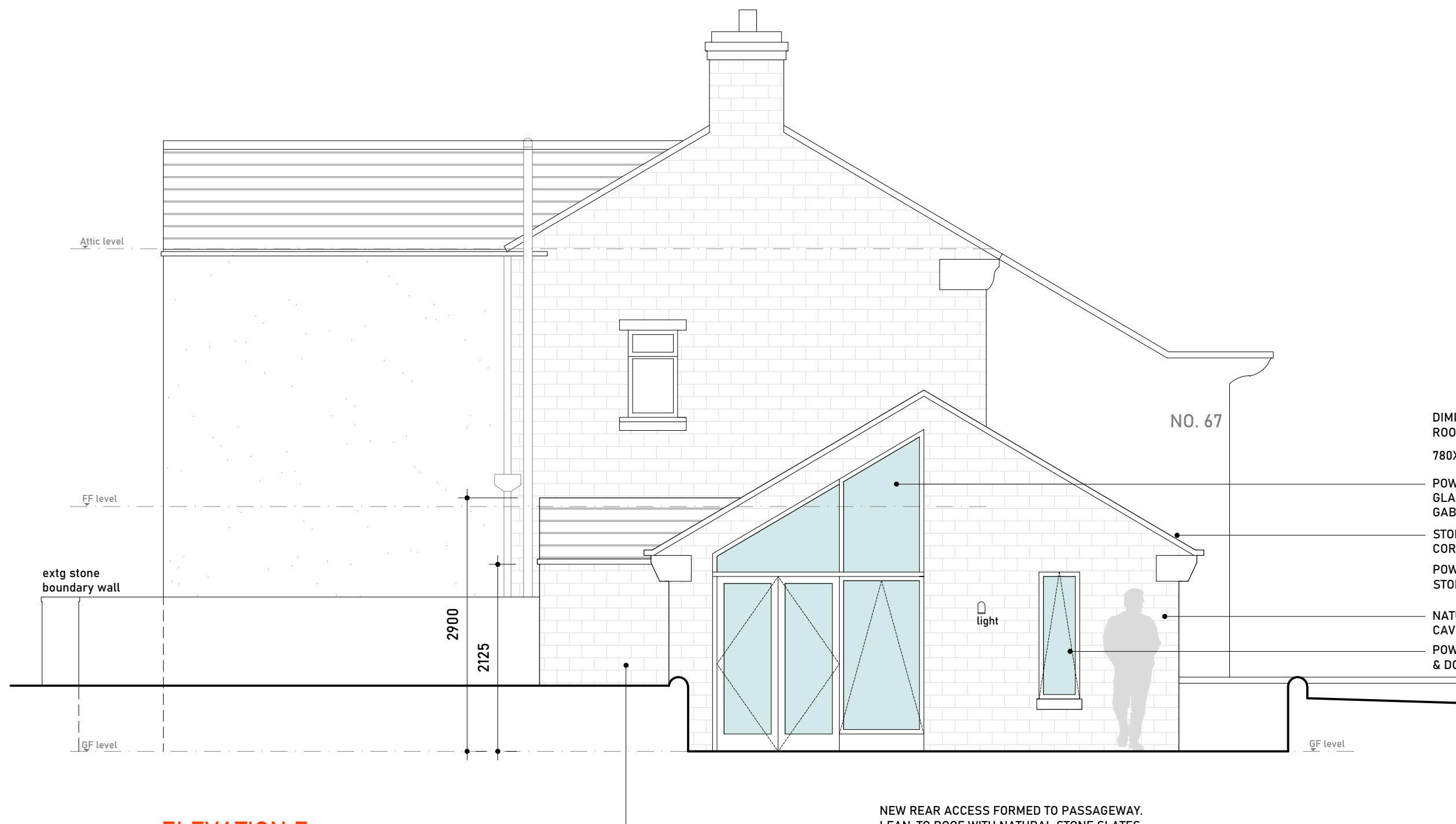
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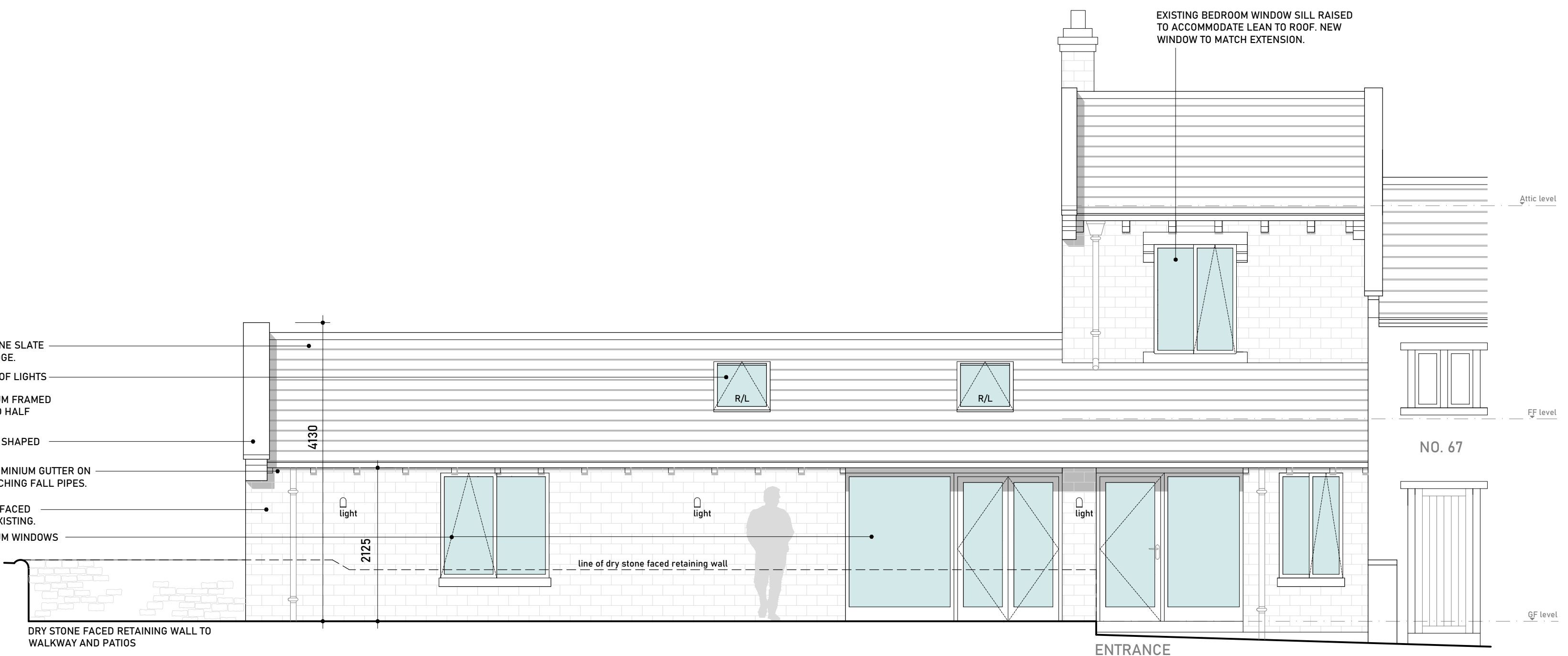
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ELEVATION E
PROPOSED SIDE ELEVATION (S.W. FACING)
SCALE 1:50 at A1

DIMINISHING NATURAL STONE SLATE
ROOF TILES AND STONE RIDGE.
780X1180mm OPERABLE ROOF LIGHTS
POWDER COATED ALUMINIUM FRAMED
GLAZED DOUBLE DOOR AND HALF
GABLE INFILL.
STONE GABLE COPING AND SHAPED
CORBELS.
POWDER COATED CAST ALUMINIUM GUTTER ON
STONE CORBELS WITH MATCHING FALL PIPES.
NATURAL DRESSED STONE FACED
CAVITY WALLS TO MATCH EXISTING.
POWDER COATED ALUMINIUM WINDOWS
& DOORS.

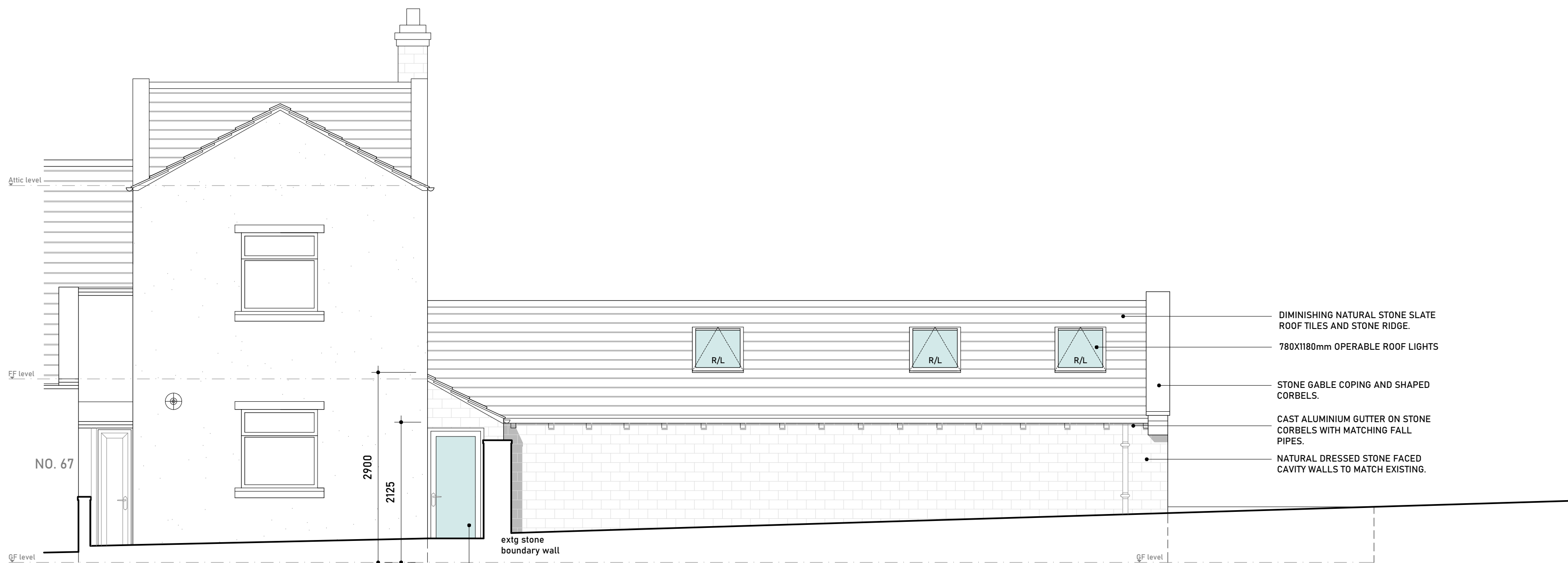
NEW REAR ACCESS FORMED TO PASSAGEWAY.
LEAN-TO ROOF WITH NATURAL STONE SLATES
AND DRESSED STONE FACED WALLS TO
MATCH MAIN EXTENSION. POWDER COATED
ALUMINIUM/GLAZED DOOR SET.



ELEVATION F
PROPOSED FRONT ELEVATION (S.E. FACING)
SCALE 1:50 at A1

DRY STONE FACED RETAINING WALL TO
WALKWAY AND PATIOS

ENTRANCE



ELEVATION G
PROPOSED REAR ELEVATION (N.W. FACING)
SCALE 1:50 at A1

NEW REAR ACCESS FORMED TO PASSAGEWAY.
LEAN-TO ROOF WITH NATURAL STONE SLATES
AND DRESSED STONE FACED WALLS TO
MATCH MAIN EXTENSION. POWDER COATED
ALUMINIUM/GLAZED DOOR SET.

DIMINISHING NATURAL STONE SLATE
ROOF TILES AND STONE RIDGE.
780X1180mm OPERABLE ROOF LIGHTS
STONE GABLE COPING AND SHAPED
CORBELS.
CAST ALUMINIUM GUTTER ON STONE
CORBELS WITH MATCHING FALL
PIPES.
NATURAL DRESSED STONE FACED
CAVITY WALLS TO MATCH EXISTING.

PROPOSED EXTENSION MATERIALS:

WALLS:
DRESSED YORKSHIRE STONE FACING TO MATCH EXISTING. SHAPED CORBELS
TO GABLE AND STONE GUTTER COURSE.

ROOF:
NATURAL STONE SLATE TILES AND RIDGE. STONE COPINGS TO GABLE END.

RAIN WATER GOODS:
BLACK POWDER COATED CAST ALUMINIUM 06EE GUTTERING WITH MATCHING
TRADITIONAL R/W FALL PIPES.

FASCIAS:
N/A

WINDOWS:
POWDER COATED ALUMINIUM - COLOUR TBA.

DOORS:
POWDER COATED ALUMINIUM - COLOUR TBA.

ROOF LIGHTS:
5NO. OPERABLE 1180x780mm VELUX ROOF LIGHTS.
EXTERNAL FRAME COLOUR - ANTHRACITE.



CLIENT
PAUL & VICKI WOOD

PROJECT
**67A CROSLAND HILL ROAD
CROSLAND HILL
HUDDERSFIELD
HD4 5NZ**

DRAWING TITLE
PROPOSED ELEVATIONS

SCALE: 1:50 at A1
DATE: AUGUST 2024
DRAWN: CH

DRAWING NO. REVISION

22-29-05

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