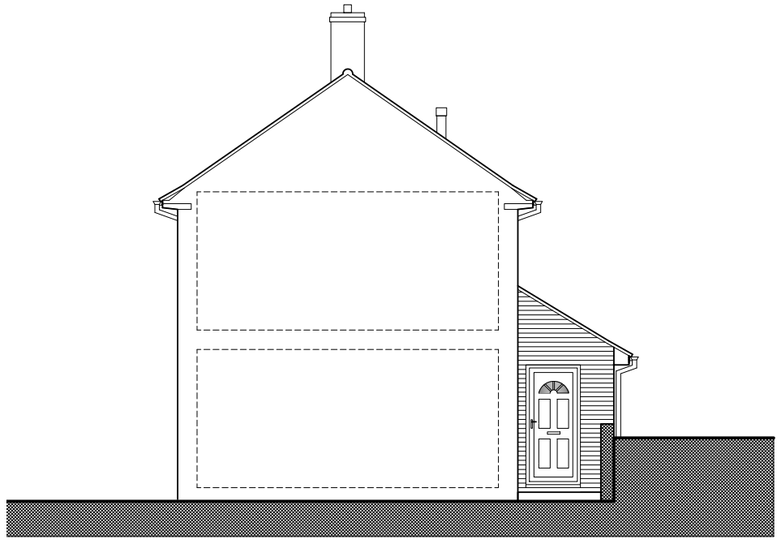
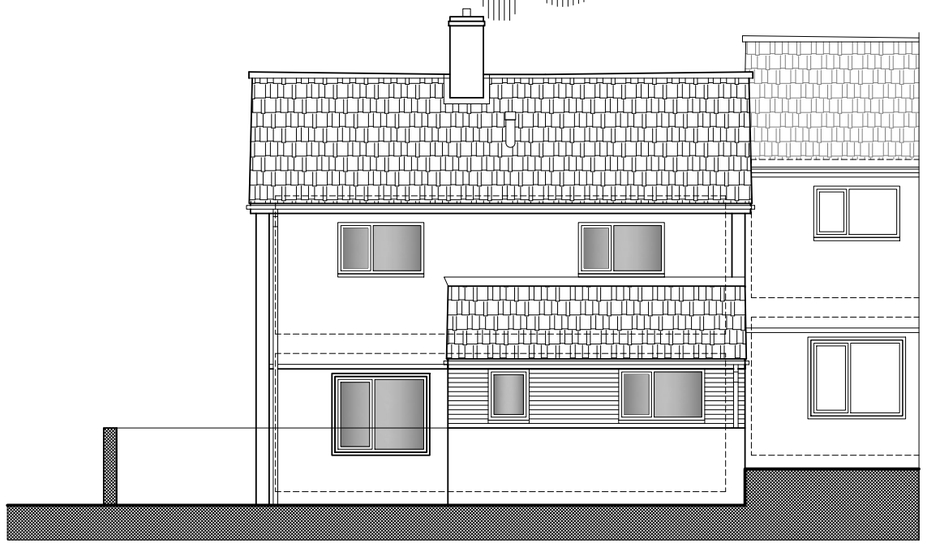
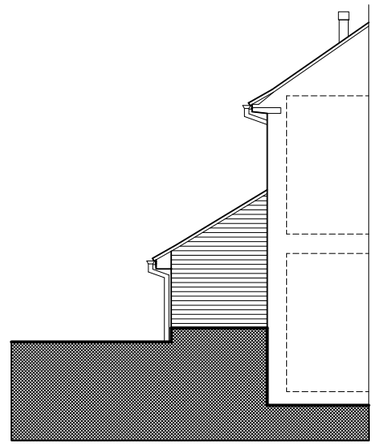


SIDE ELEVATION 1:100



FRONT ELEVATION 1:100



SIDE ELEVATION 1:100

External walls in cavity construction faced with facing red facing brickwork to match and tie in with the existing. External brickwork skin built upoff existing blockwork rewtaining wall to front and side (end) elevation.

New windows in white double glazed uPVC units to match the existing.

Make good paths, walls and boundaries upon completion.

Lean too pitched lean to roof at 31° pitch finished in grey concrete interlocking tiles to match existing roof.

uPVC fascia and soffits to match existing.

New rainwater downpipe to discharge into existing storm water drainage system, or to new soakaway in garden min. 5m from building.

	0	10	20	25mm	50mm
Scale 1:100	0	1	2	2.5m	5m

ARCHADE ARCHITECTS

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PROPOSED EXTENSION AND ALTERATIONS TO 11 CARRADALE ROAD PLYMOUTH

Client:

Drawing:
PROPOSED ELEVATIONS

Construction (Design & Management) Regulations CDM 2015:
The above regulations apply to this project and the client MUST implement these regulations, or nominate the Contractor in writing to carry out the requirement to provide the Construction Phase Health & Safety Plan.

Drawing No:	Revisions:	Date:	Scale:	
06		January 2021	1:100@ A3	Do not scale of drawings. All dimensions to be verified on site. All working dimensions to be taken from site.

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