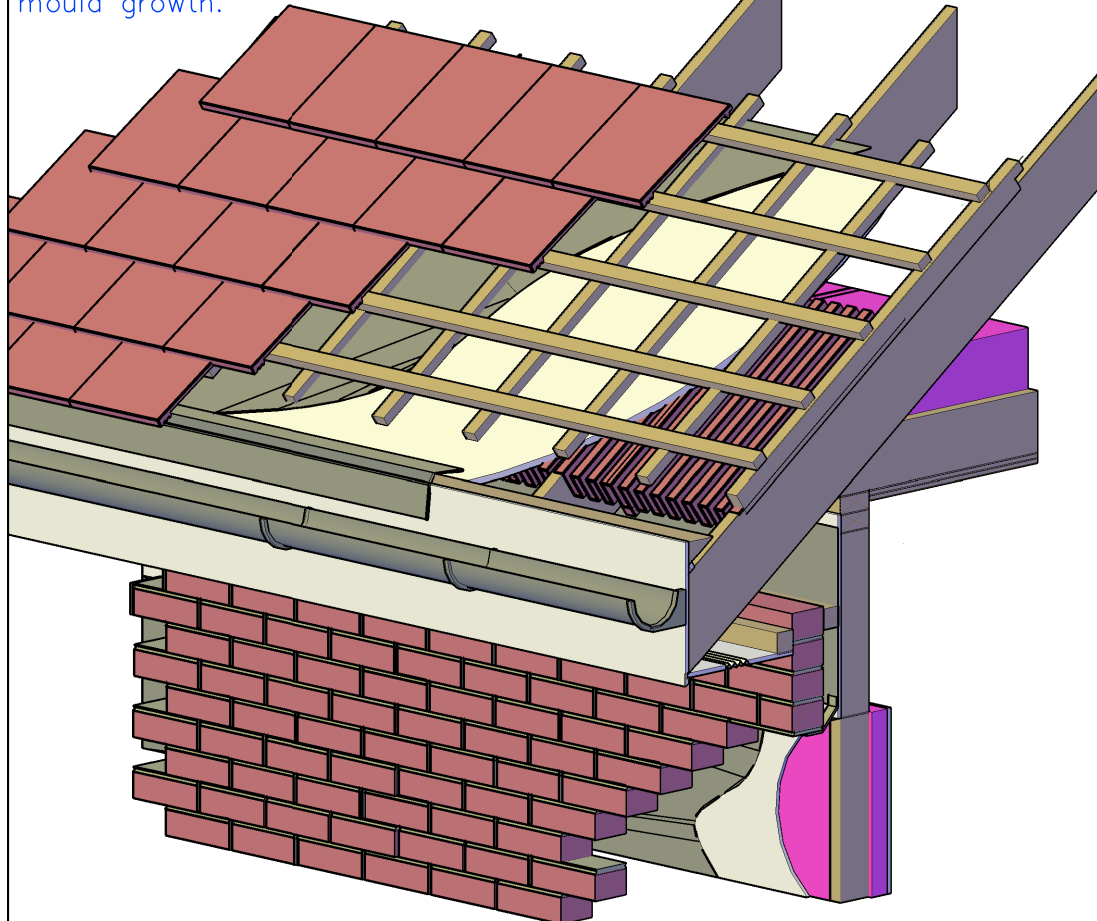


DO NOT SCALE: FIGURED DIMENSIONS ONLY ARE TO BE TAKEN FROM THIS DRAWING. ALL DRAWINGS MUST BE CHECKED ON SITE BEFORE ANY WORK TAKES PLACE.

REV	DESCRIPTION	DR	N	CHK	D	DATE

### 1.2D DETAIL

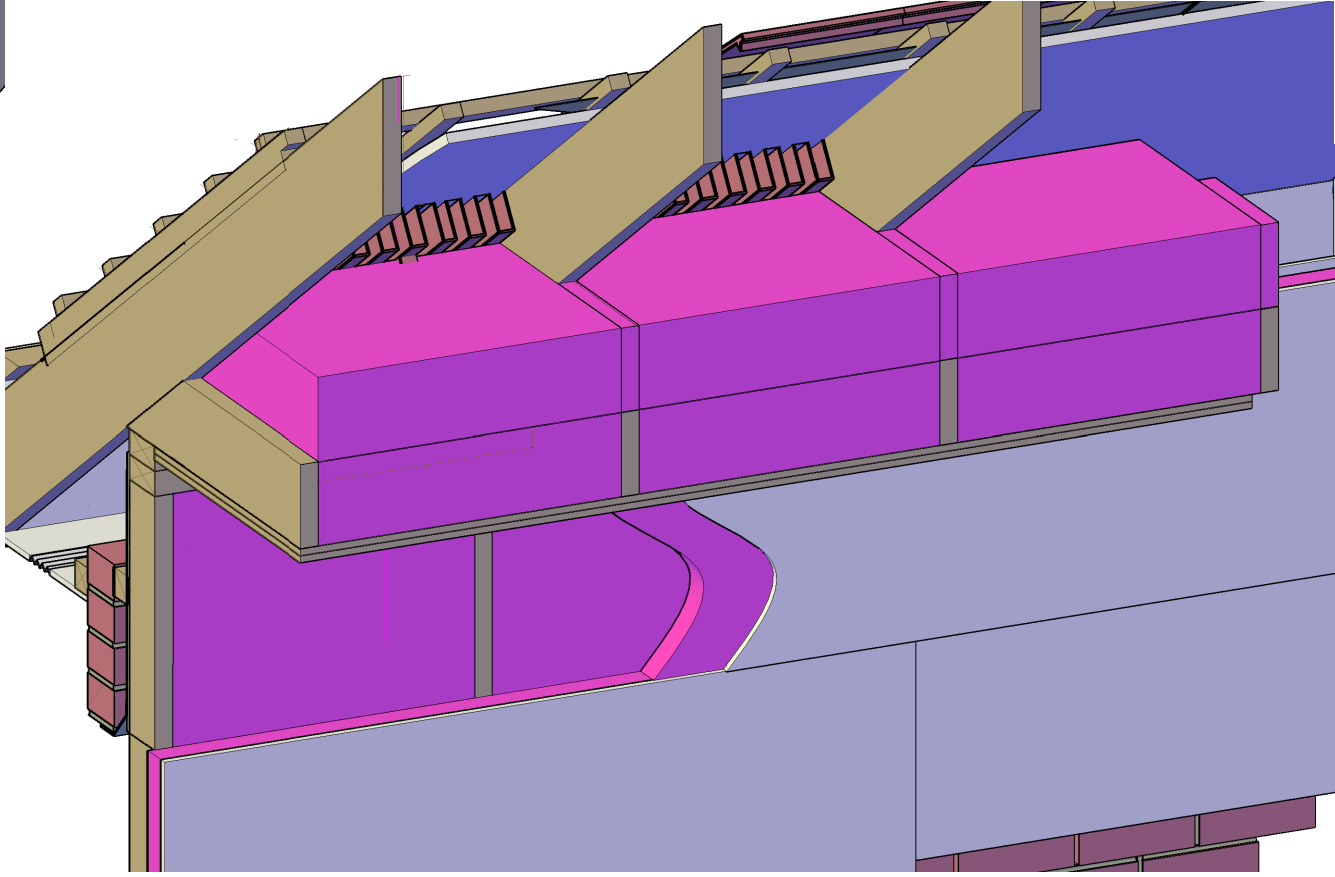
Roof voids must be ventilated in order to stop warm air condensing on cold surfaces. Condensation encourages rot and mould growth.



Air flow travels through soffit, ventilation tray and up the roof. Openings at eaves level encourage cross ventilation. Eaves Ventilation Tray Lets the air come into the loft and to the other side of the building

### 3.3D CONCEPT

### 2.3D CONCEPT DETAIL



### 4.3D CONCEPT DETAIL

## NEW COLLEGE LANARKSHIRE

1 ENTERPRISE WAY  
 MOTHERWELL  
 ML1 2TX  
 TEL: 0300 555 8080

PROJECT:  
 OUTCOME 2

DRAWING:  
 PITCHED ROOF

PROJECT No:  
 F32A\_34

DRAWING No:  
 XX-XX-DR-A-0001

STATUS:  
 FOR MARK-UP

CREATED: KF CHECKED: LN  
 DATE: 25/02/21 SCALE: @A3