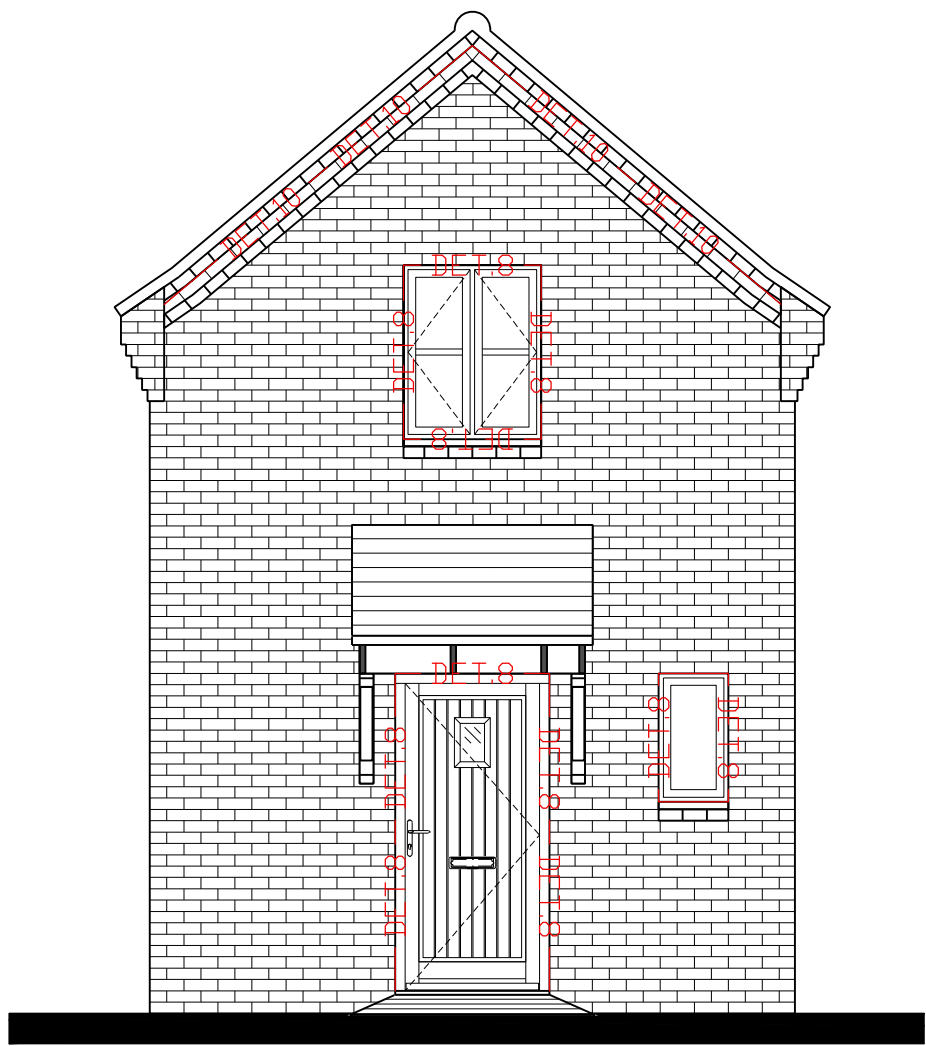
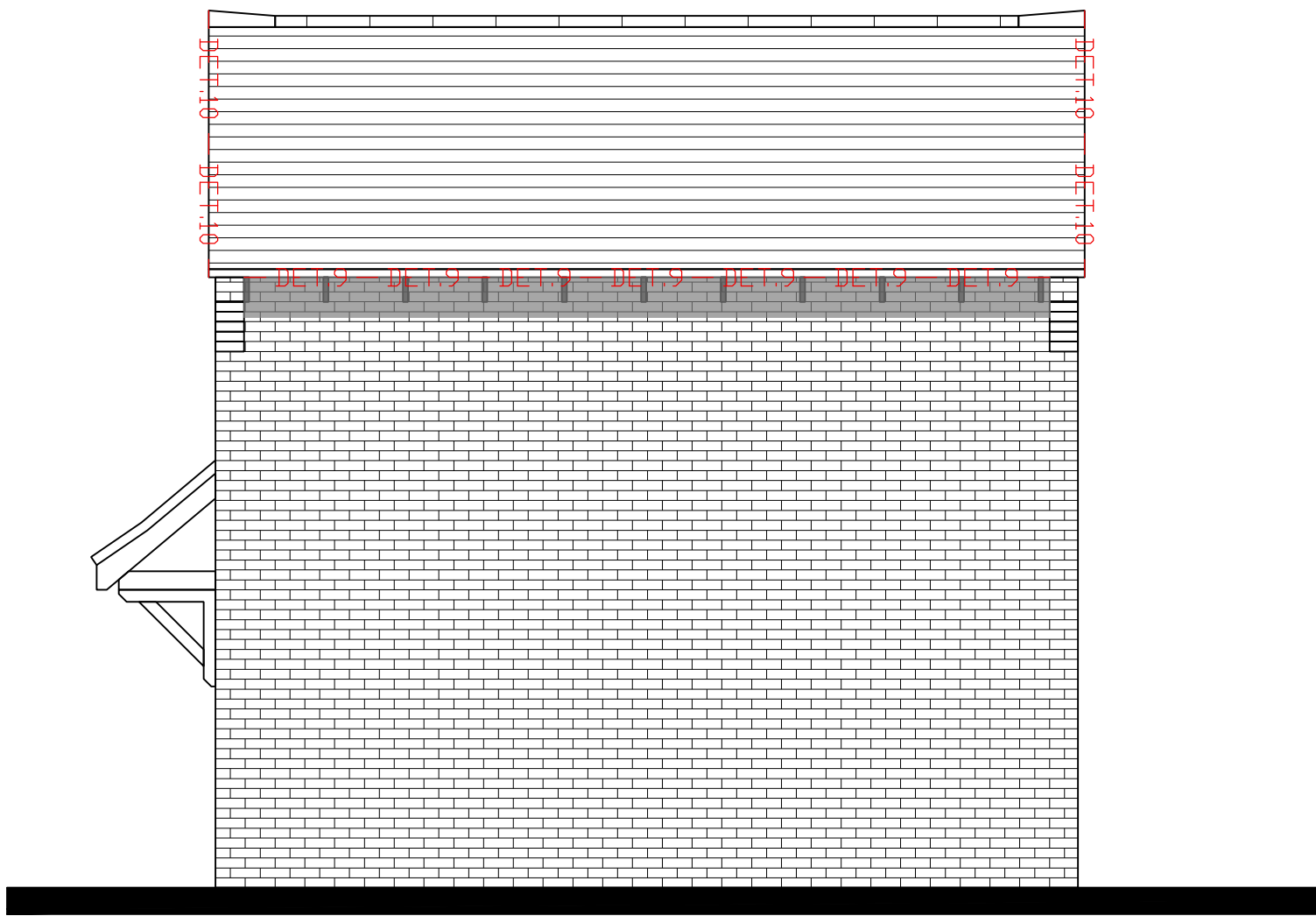
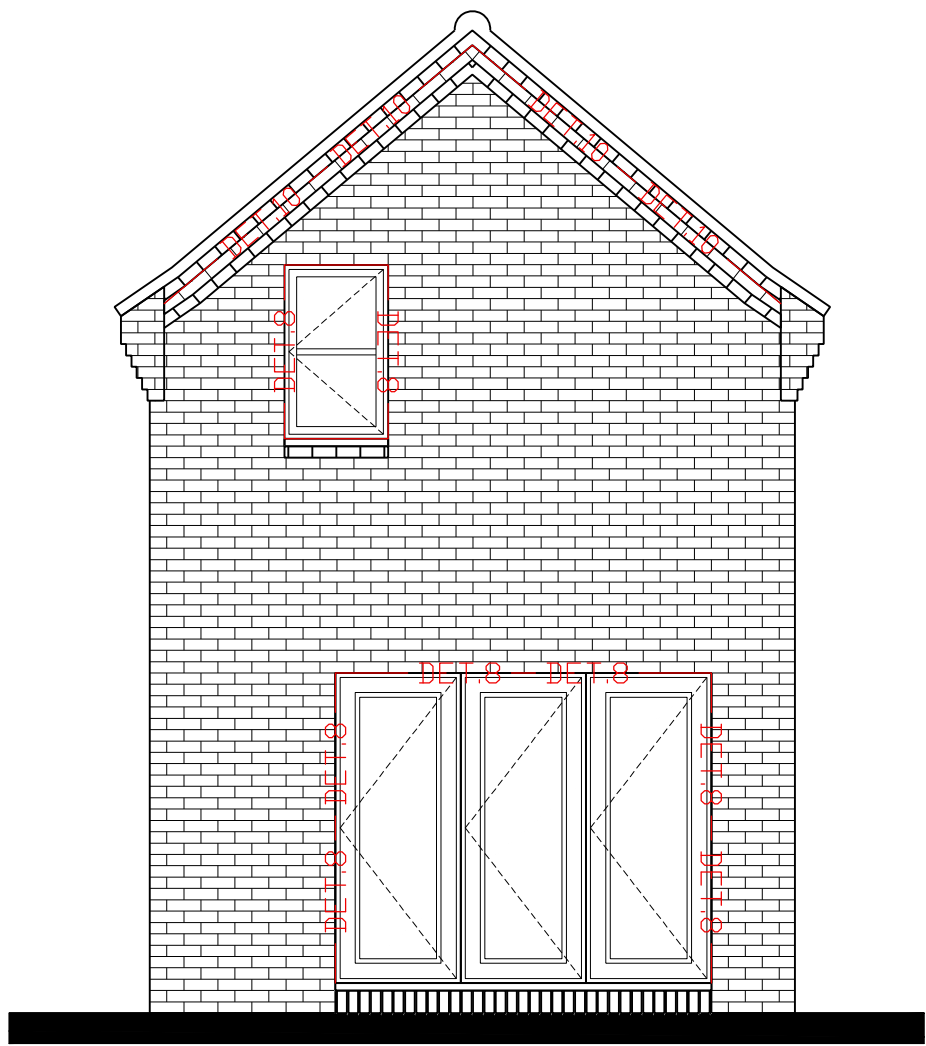




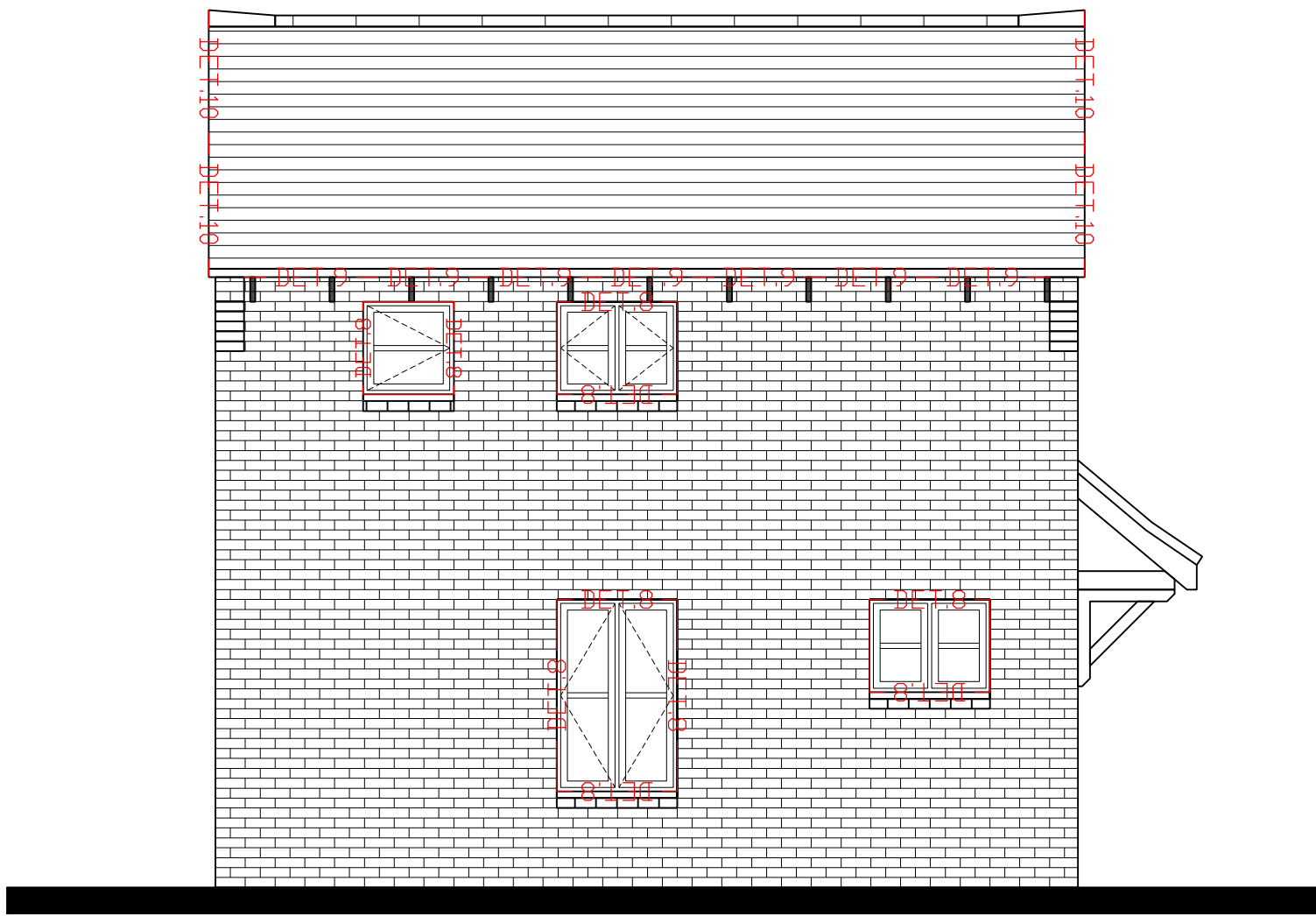
Front Elevation



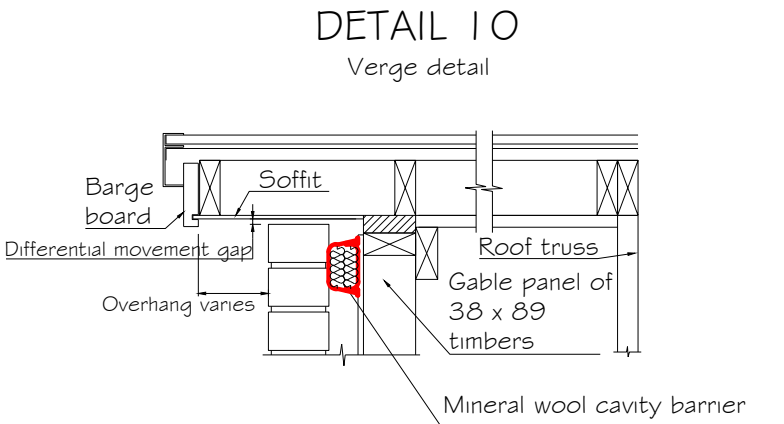
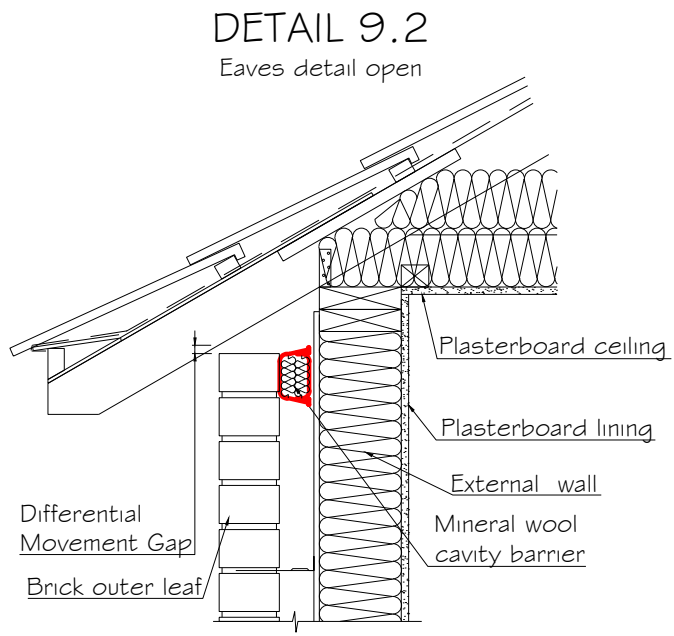
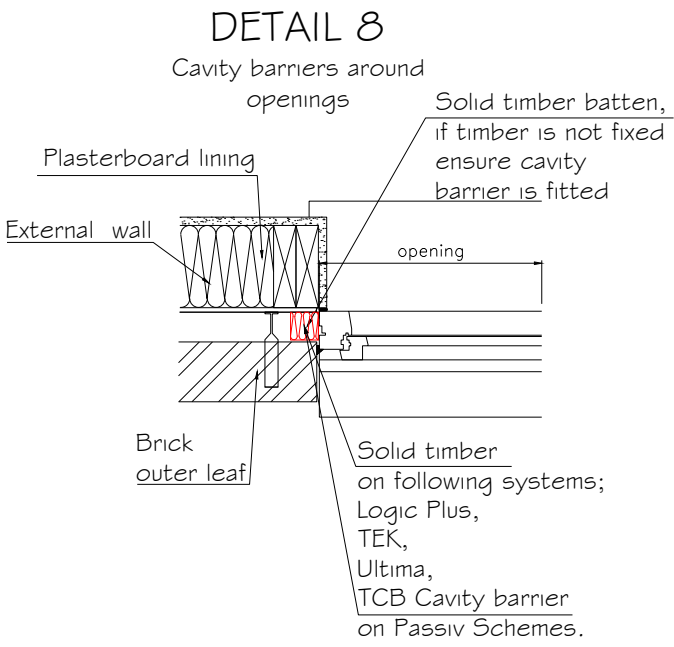
Side Elevation



Rear Elevation



Side Elevation



Details apply to brickwork elevations only.

Lightweight cladding areas to be indicated on the drawings by cyan hatch, with note stating: 'Any lightweight cladding fire barrier detail to be agreed between cladding supplier and the client.'

- NOTES:
- 1) For 50mm cavity fix 60 x 65mm mineral wool cavity barrier 1200mm long with stainless steel staples @ 300mm c/c MAXIMUM using stainless steel fixings
 - 2) 47 x 38 SWD batten around windows, doors, extract fans, etc. If SWD batten is replaced by PVCU frame, fix Treated Cavity Batten around outside.

- Notes.
- 1). Ensure cavity are accurately constructed to maintain correct cavity width for barrier.
 - 2). Tightly butt the cavity barriers without gaps to ensure continuity.
 - 3). Tight 150mm overlaps are an alternative to butt end joints.
 - 4). Ensure barriers are located above studs.
 - 5). Barriers must be mechanically fixed at 300mm centers maximum with Stainless steel fixings.

Rev.	Date	Description	Initial
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Construction			
PLOTS AS: --			
PLOTS OPP: --			
PROJECT NUMBER: 19116			
ADDRESS: Adj. 65 Station Road Long Sutton Lincs PE12 9BS			
TITLE: Cavity barriers			
DRAWING NO: 19116_C SIZE: A2			
Drawn: KZ	Checked: MB	Scale: 1:50	Date: 08/01/2020