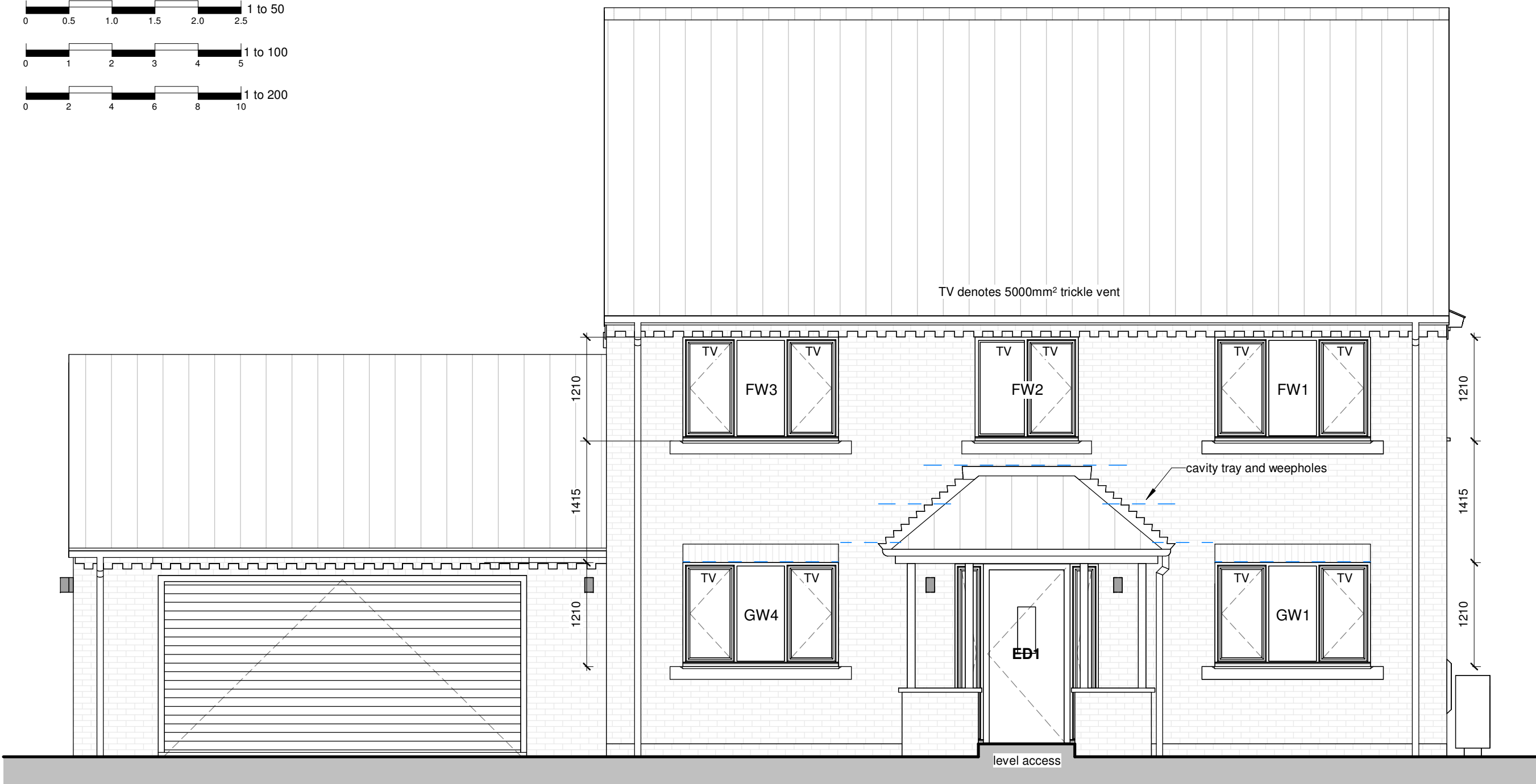




Low bond DPC cut to fit on and around stool bed sandwiched in mortar to act as a slip plane.

Weep vents.*

2 courses bed joint reinforcement extending min 600mm either side.

Maintain free area under cill. Do not mortar above cavity tray between stooled ends.

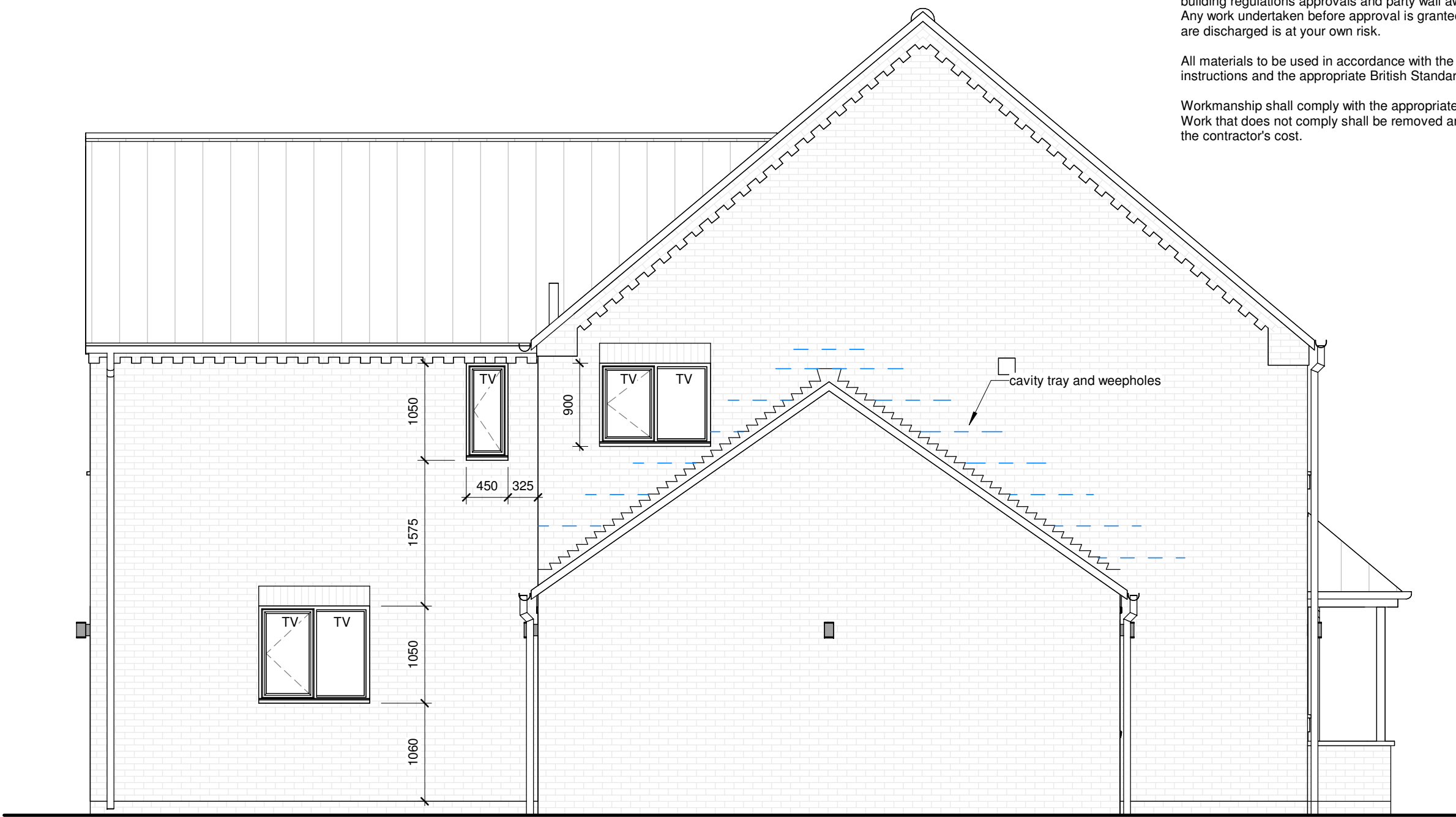
Mortar bed under stools.

Low bond DPC cut to fit under stooled end only to act as slip plane.

Cavity tray with stop ends on 4mm mortar bed.

*Additional weep vents required at intervals no greater than 1000mm.

Stone Cill Detail 2



Architectural elevation drawing of a building facade. The drawing shows a brick building with a gabled roof and a flat-roofed extension on the right. The main gabled section has a central double door and two windows above it. The flat-roofed extension has a single door. Dimensions are indicated on the left: 1210, 1415, and 1210. The drawing includes labels for 'TV' (television) and 'FW8' (fire window) and shows various wall and roof materials.

Door Schedule				
Mark	Width	Height	Door Panel Width	Door Panel Height
D9	846	2035	762	1985
D10	846	2035	762	1985
D11	846	2035	762	1985
D12	846	2035	762	1985
ED1	1010	2095	907	2040
ED3	1510	2110	702	2000
ED9	922	2035	838	1985
ED10	846	2035	762	1985
ED11	4285	2110		
ED12	1010	2100	907	1990
ED13	846	2035	762	1985
ED14	846	2035	762	1985
ED15	846	2035	762	1985
ED16	846	2035	762	1985
ED17	846	2035	762	1985
ED18	922	2035	838	1985
ED19	910	2110	807	2000
ED20	922	2035	838	1985
ED21	922	2035	838	1985
ED22	922	2035	838	1985
ED23	1510	2110	702	2000
ED24	922	2035	838	1985

Workmanship shall comply with the appropriate British Standard.
Work that does not comply shall be removed and completed again at the contractor's cost.

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