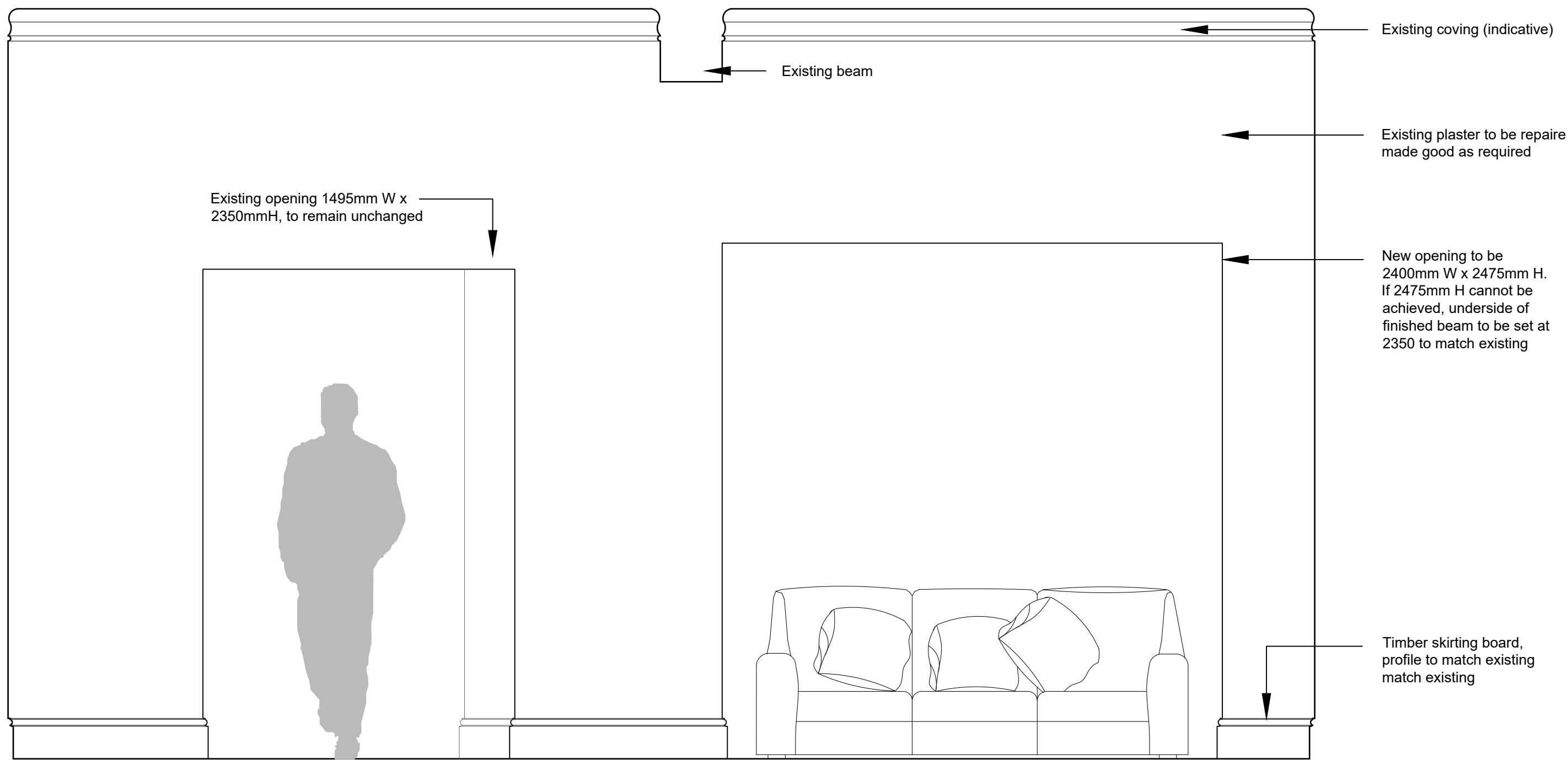
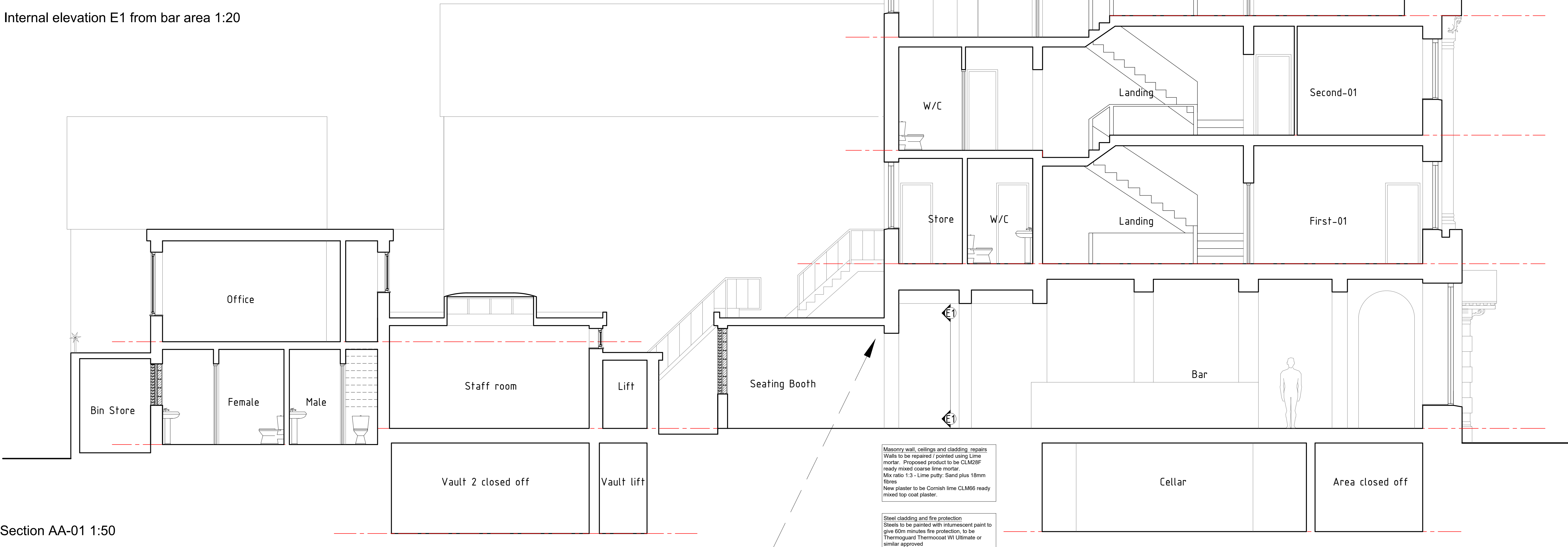
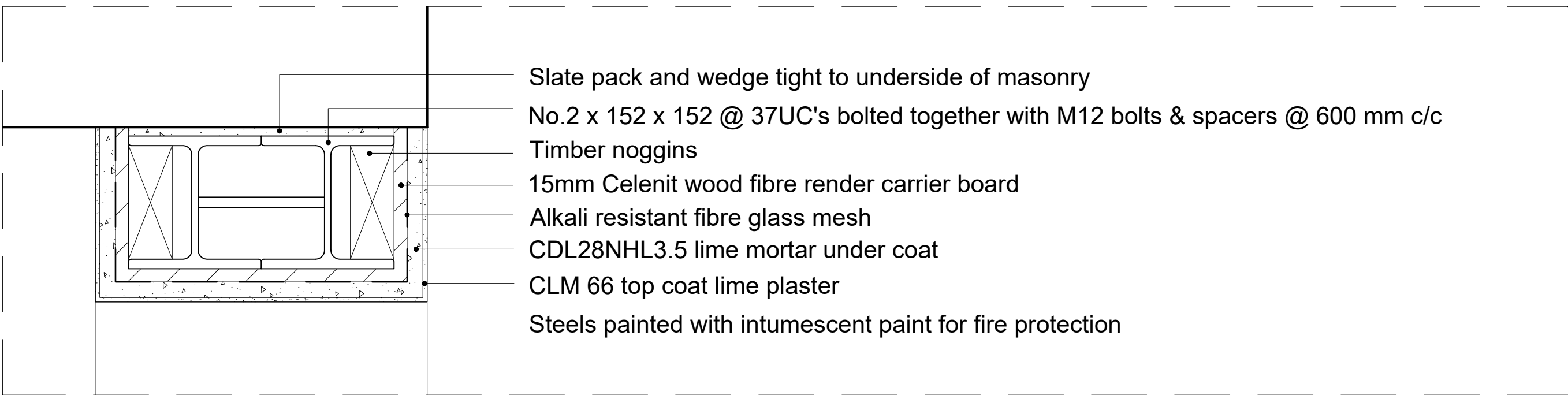




Internal elevation E1 from bar area 1:20



Section AA-01 1:50



Steel detail Section1:5

Masonry wall, ceilings and cladding repairs
Walls to be repaired / pointed using Lime mortar. Proposed product to be CLM28F ready mixed coarse lime mortar. Mix ratio 1:3 - Lime putty: Sand plus 18mm fibres
New plaster to be Cornish lime CLM66 ready mixed top coat plaster.

Steel cladding and fire protection
Steels to be painted with intumescent paint to give 60m minutes fire protection, to be Thermoguard Thermocoat WJ Ultimate or similar approved
Steels to be clad in 15mm Celenit wood fibre render carrier board. Alkali resistant fibreglass mesh is to be embedded in the render coat.
Proposed under coat render to be CLD28 3.5NHL coarse lime mortar.
New plaster to be Cornish lime CLM66 ready mixed top coat plaster.

Planning

 HDS Architectural Services, The Foundry, 15 York Street, Wrexham LL13 8LW Tel (01978) 345250 www.hdsarchitectural.co.uk	Project; 33 High Street, Wrexham, LL13 8HY	Dwg No; HS/PD/06	Date; 17.01.24
	Title; 06-Section AA-01 & Internal elevation	Scale (A1); 1:50	Revision;