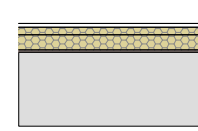




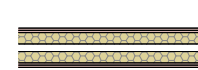
Part Ground Floor Plan As Proposed
Scale 1:50



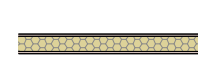
Key
Walls



Wall Type 01 - Existing external walls - Existing external walls - Prepare and line in 25 x 38mm timber roofing battens on DPM with breathable vapour barrier. Allow for 50mm Rockwool Batts, 100mm metal studs with 100mm Rockwool batts between and 12.5mm plasterboard with skim finish. U Value 0.18m2k



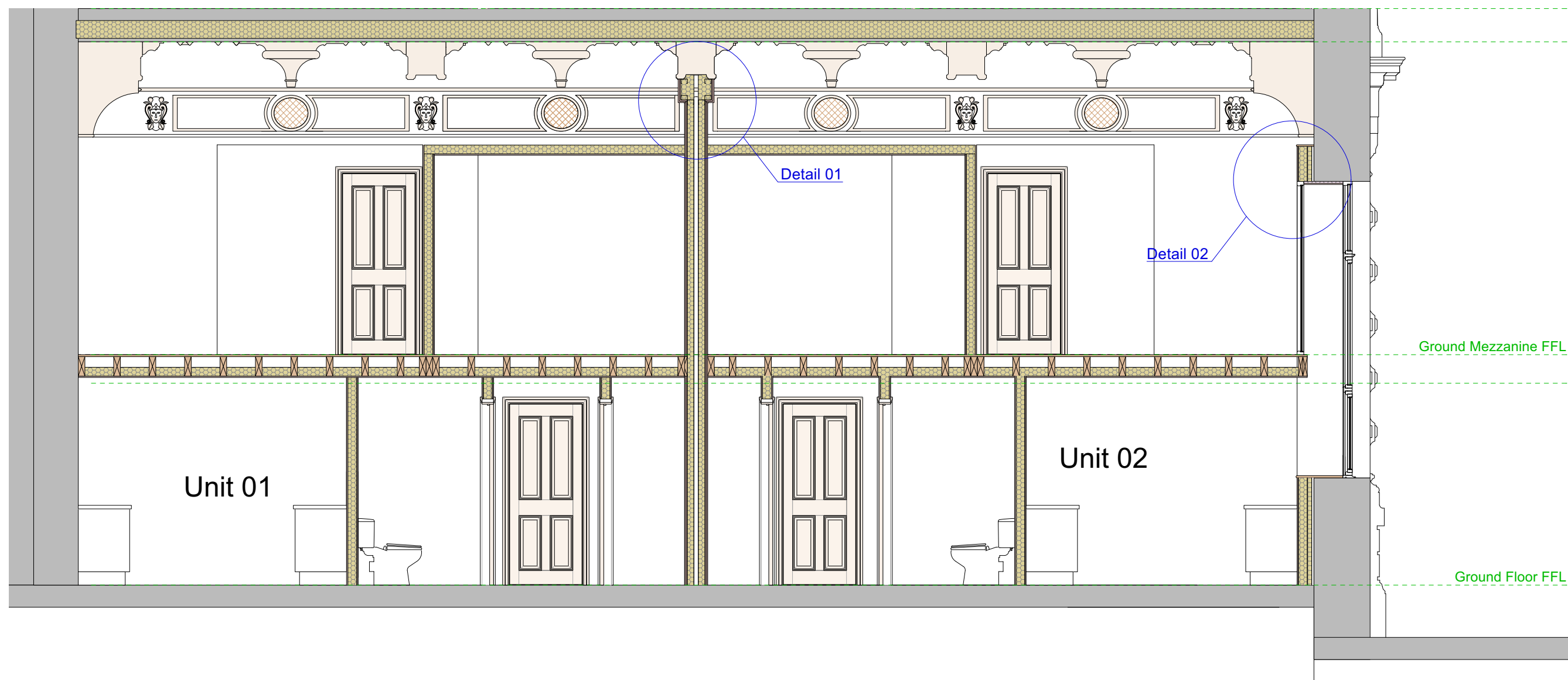
Wall Type 02 - New separating wall to be in two layers of 75mm timber studs with min. 50mm gap between. Studs at 400mm centres with 50mm rockwool RWA45 acoustic insulation between. Allow for two layers of 12.5mm db plasterboard to both sides and skim finish. Allow for 12mm plywood to common part side of walls.



Wall Type 03 - To be 100x50mm sw studs at 400 ctrs with 12.5 plasterboard and skim both sides and 100mm Rockwool batts sound deadening infill.



Wall Type 04 - Infill to existing walls to be 2 x 100mm dense blockwork leaves with full fill rockwool and 12.5mm plasterboard on dabs to both side with skim finish.

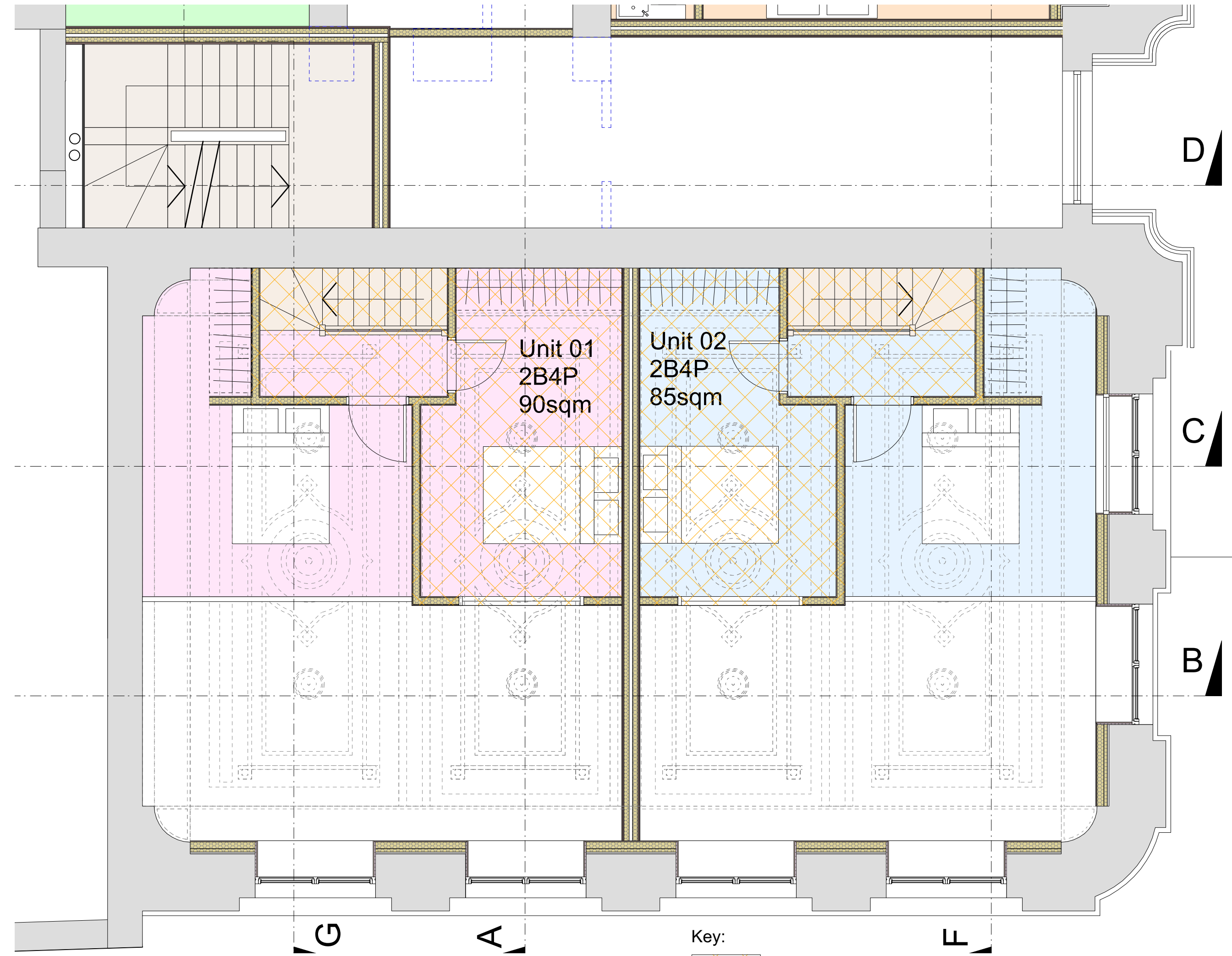


Part Section C-C
Scale 1:50



Note:

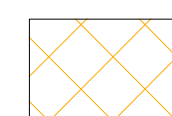
All new floors, partitions and ceilings to be installed to ensure no damage to the historic fabric of the building and to be completely reversible.



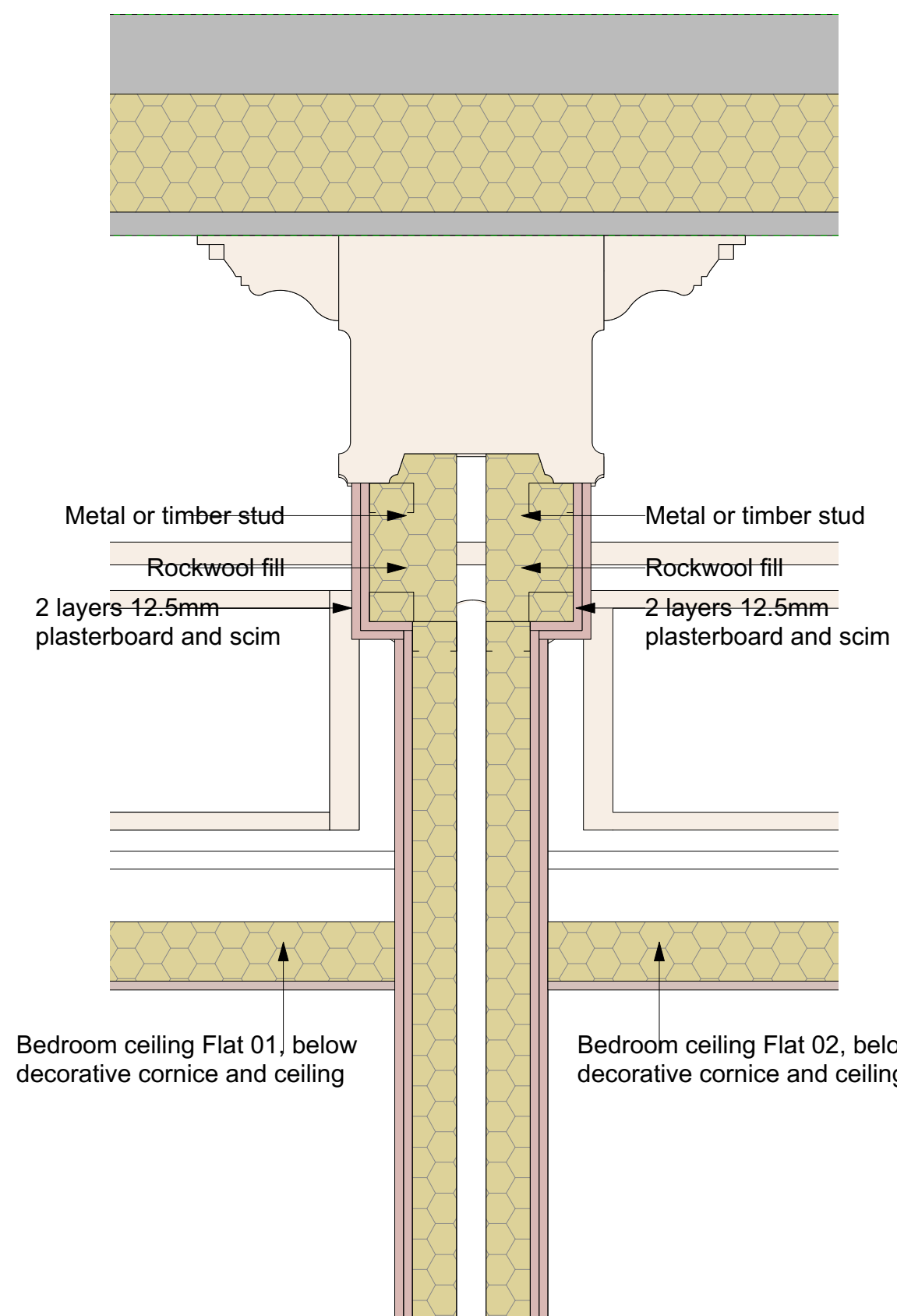
Part Ground Floor Mezzanine Plan As Proposed
Scale 1:50



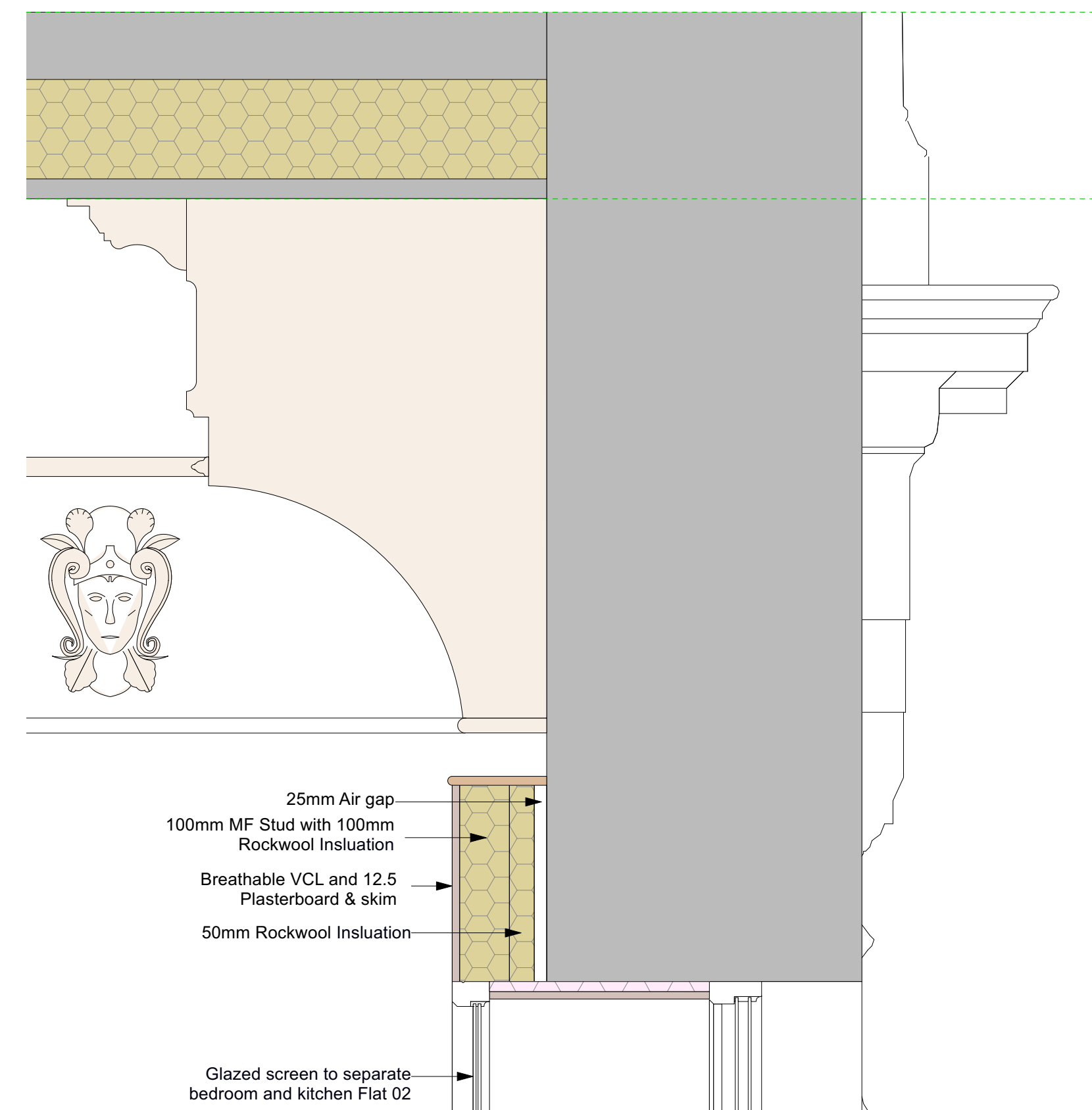
Key:



Lid to rooms below decorative ceilings



Detail Section 01
Scale 1:10



Detail Section 02
Scale 1:10

NOTES:

Any errors or omissions to be reported to Code L6 immediately.

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rev | details | date

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Drawing:
Ground Floor/ Mezzanine
Plans As Proposed

Date:
19/06/26

Scale:
1:50

Size:
A1

Drawing Number:

23-062-216