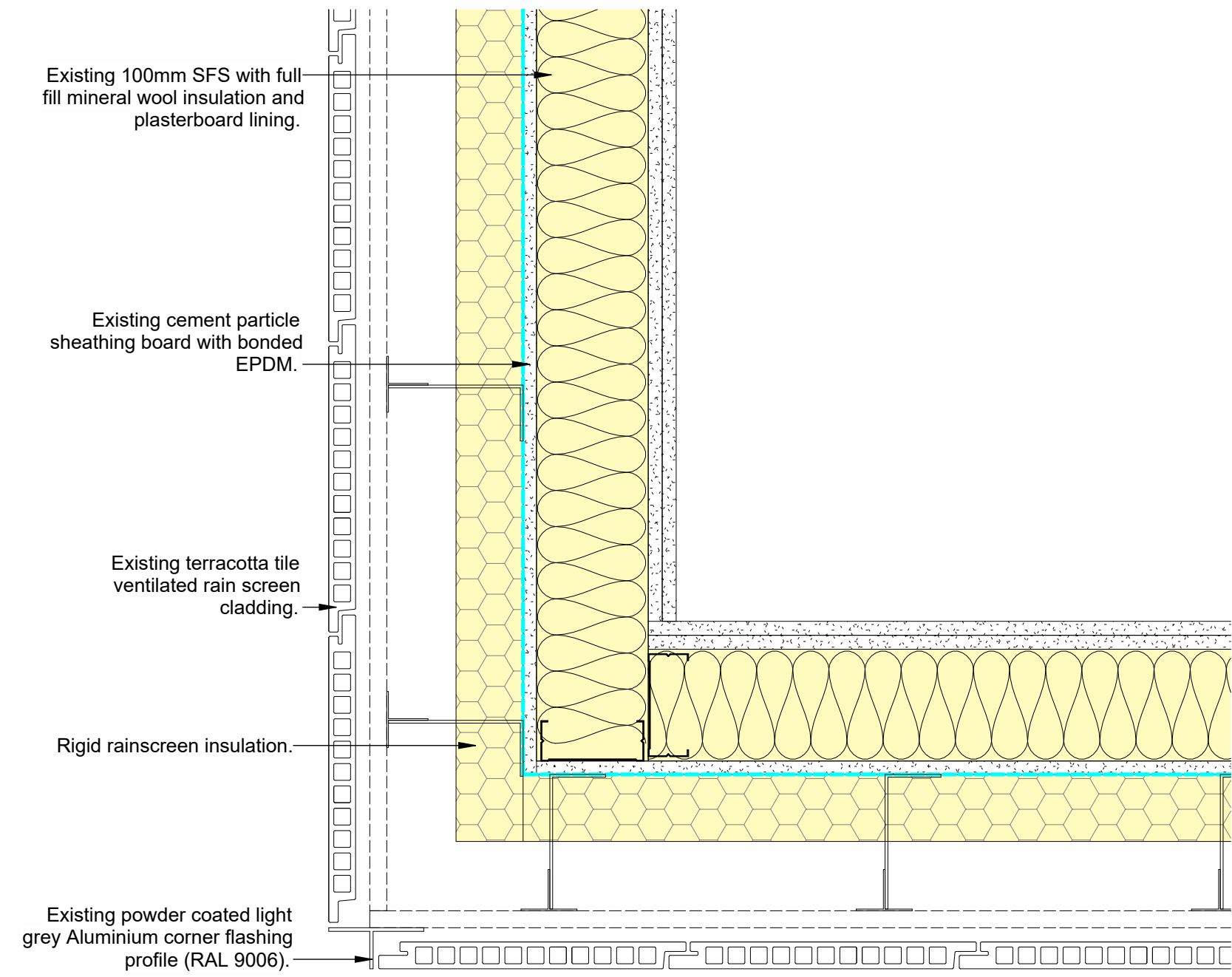
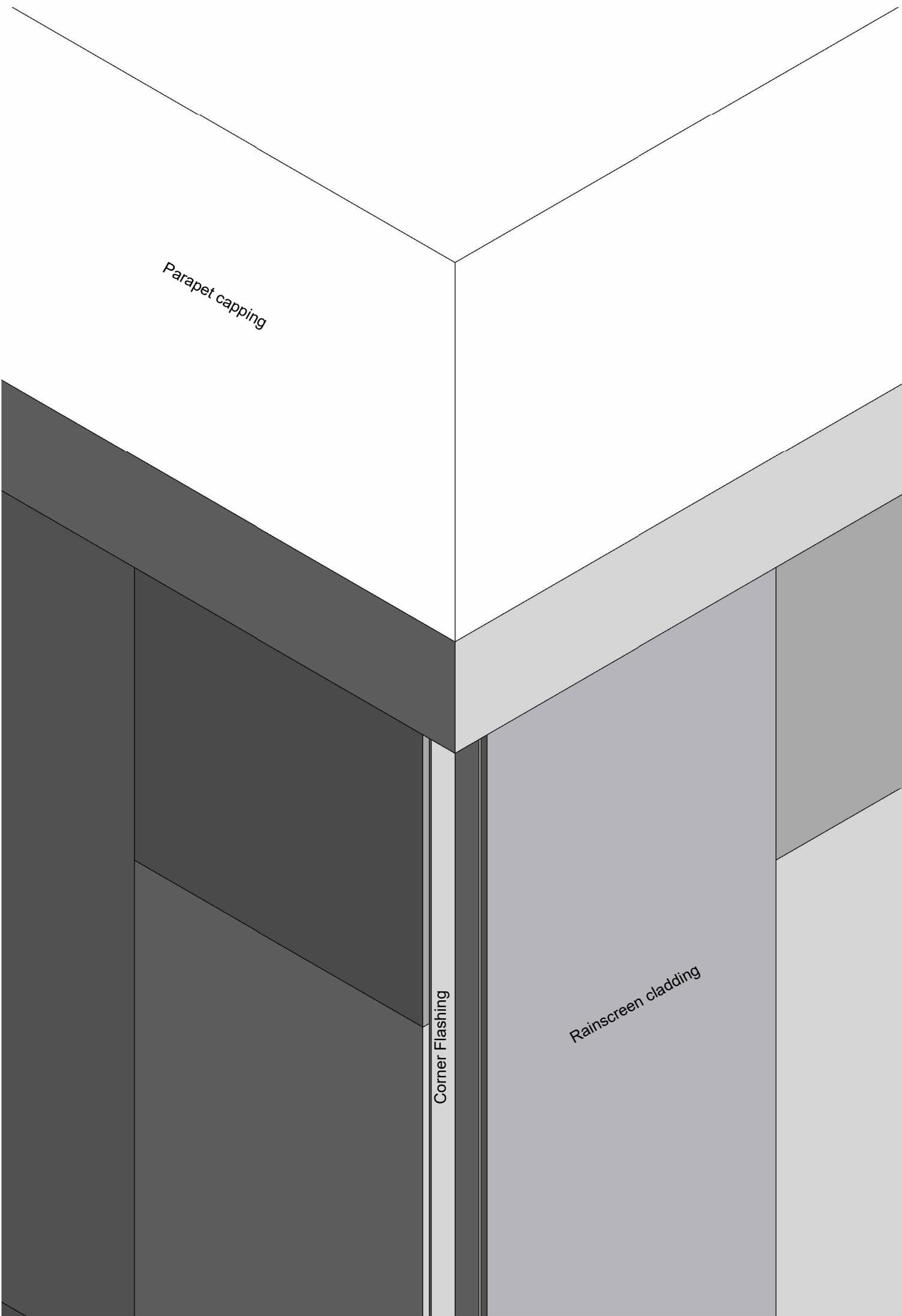


EXISTING CORNER DETAIL

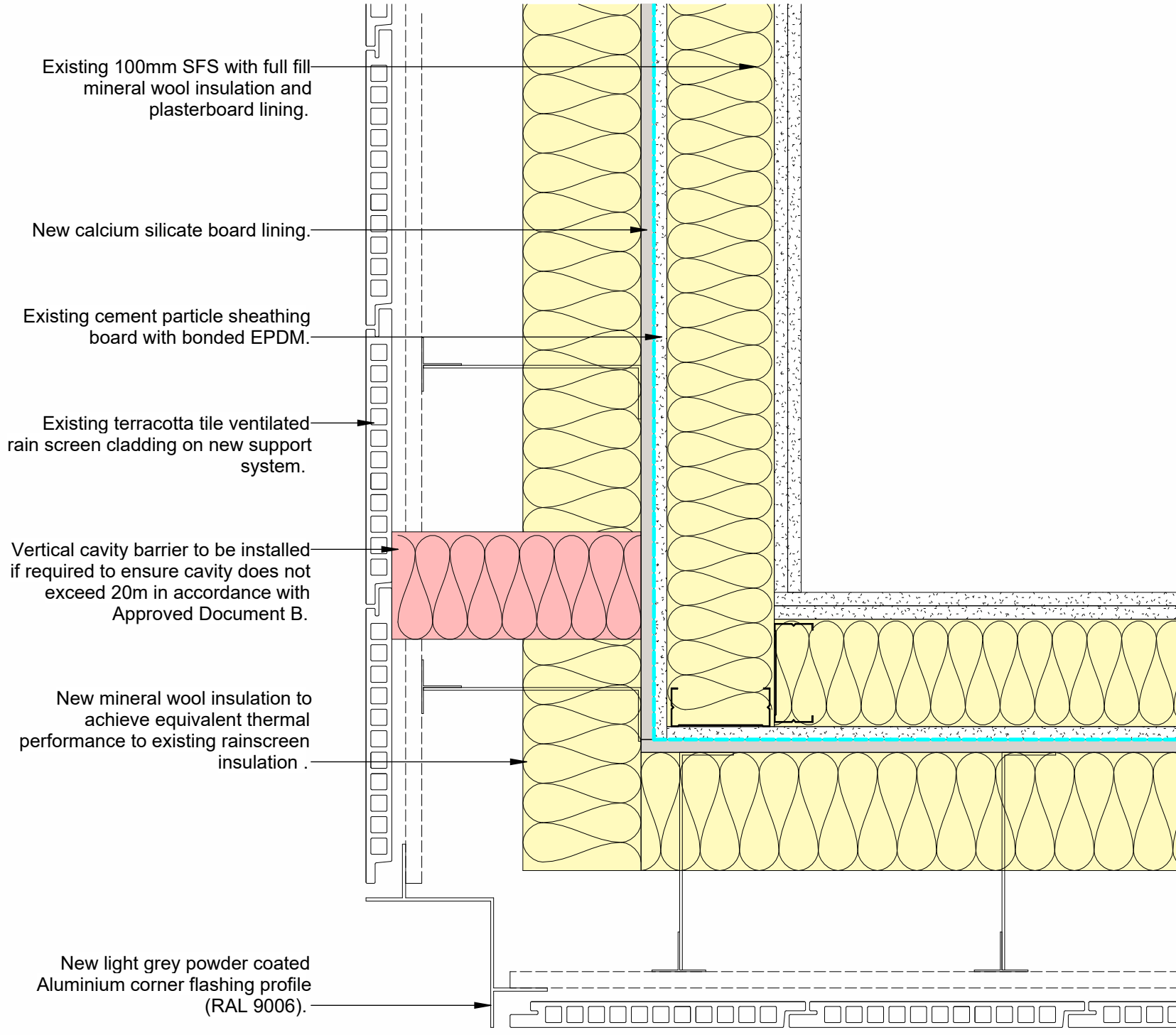


P0 Plan
1:5

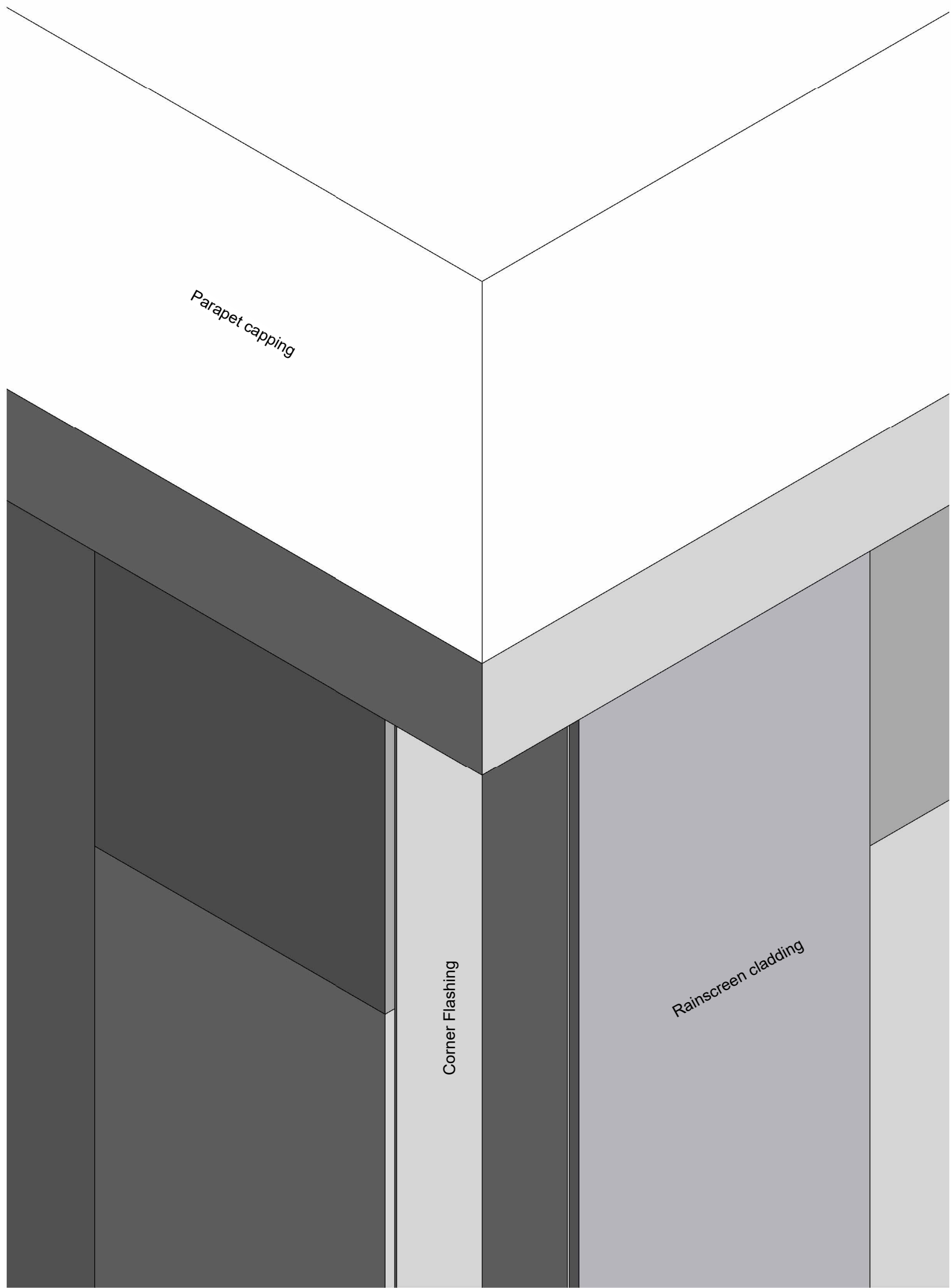


G0 Orthographic 3D of corner

PROPOSED CORNER DETAIL - ABUTMENT OF IDENTICAL WALL BUILD UPS

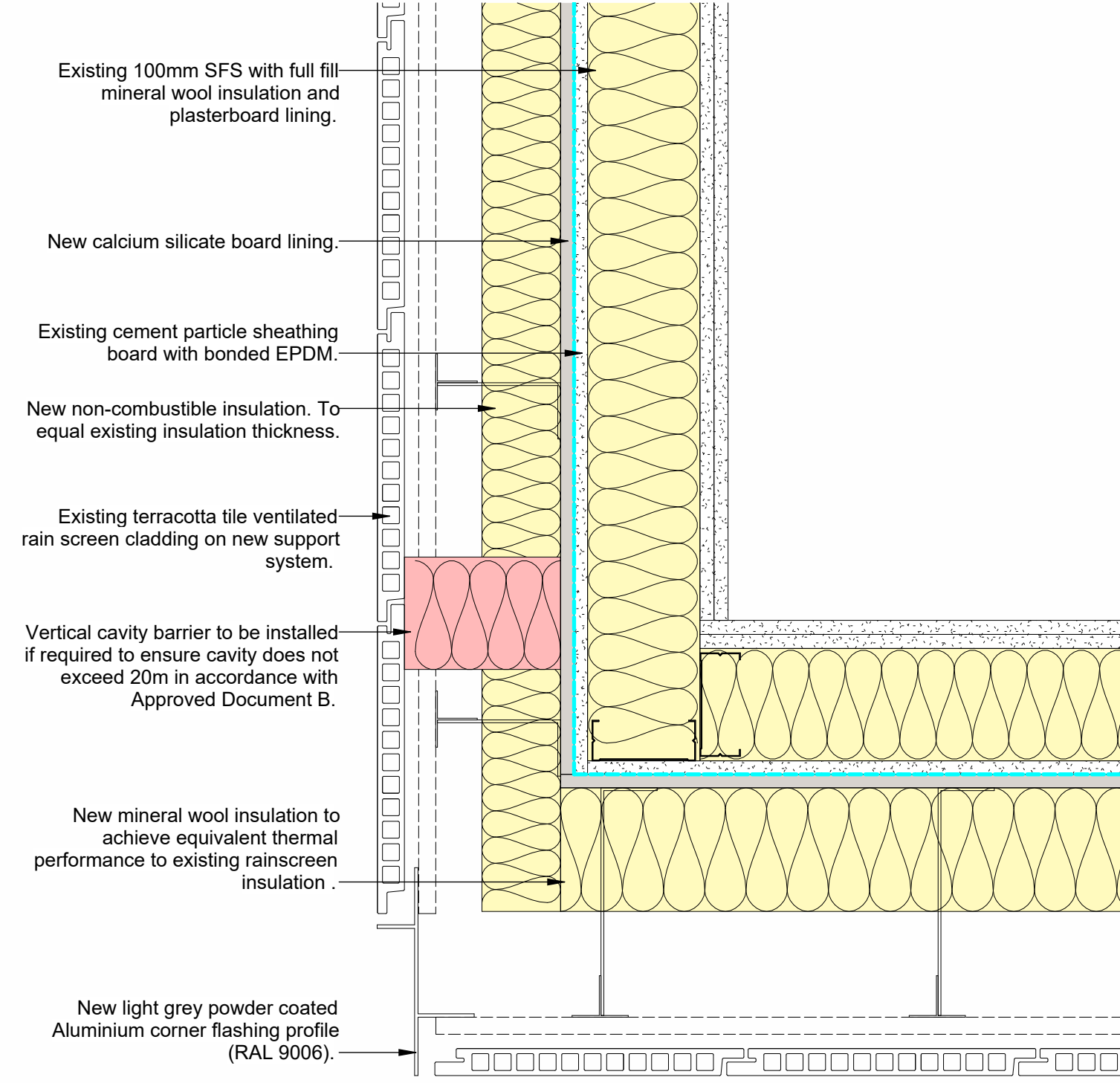


P1 Plan
1:5

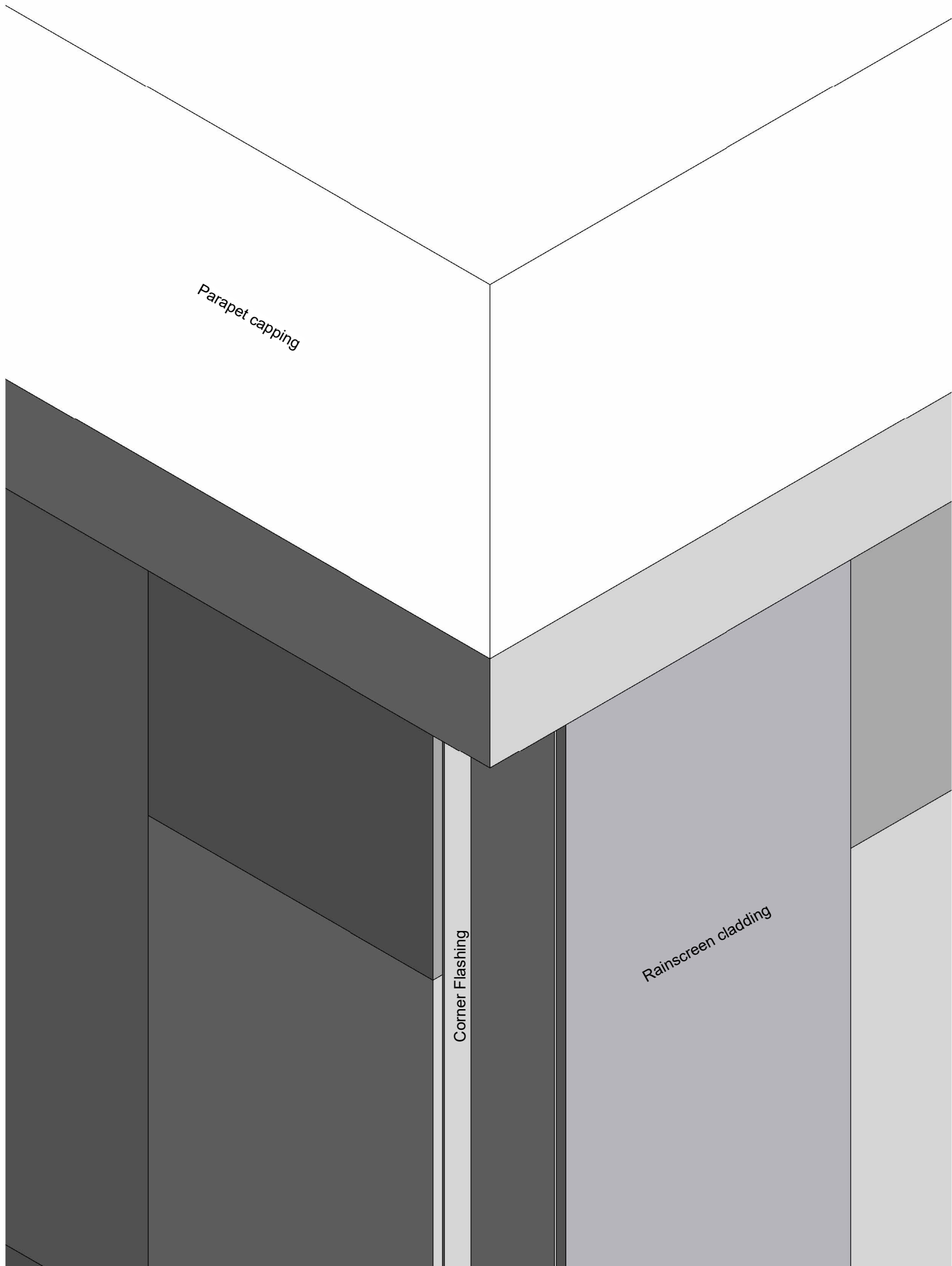


G1 Orthographic 3D of corner

PROPOSED CORNER DETAIL - ABUTMENT OF DIFFERING WALL BUILD UPS



P2 Plan
1:5



G2 Orthographic 3D of corner

NOTES

DO NOT SCALE FROM THIS DRAWING. USE FIGURED DIMENSIONS ONLY UNLESS EXPLICITLY AGREED. VERIFY ALL DIMENSIONS AND SETTING OUT ON SITE. NOTIFY ANY DISCREPANCIES TO THE ARCHITECT. FOR STRUCTURAL INFORMATION, REFER TO STRUCTURAL ENGINEER'S DRAWINGS. FOR M&E INFORMATION, REFER TO M&E ENGINEER'S AND SUB-CONTRACTORS' DRAWINGS. FOR HEALTH & SAFETY INFORMATION, REFER TO HEALTH & SAFETY RISK ASSESSMENTS.

0 m
1:10

REVISION: P02 BY: JES CHECKED: APS DATE: 12/06/2023
Proposed detail revised to show refined insulation depth. Detail showing abutment of different wall builds added.

REVISION: P01 BY: JES CHECKED: APS DATE: 19/05/2023
Issued for planning.

CLASSIFICATION
PM_40_50_63 : PLANNING APPLICATION

STATUS
S3 | FOR REVIEW & COMMENT

CLIENT

UNITE
STUDENTS

PROJECT

BRIDGEWATER HEIGHTS,
MANCHESTER

TITLE

Proposed Terracotta Rainscreen
Corner Flashing

Hadfield Cawkwell Davidson

Broomgrove Lodge, 13 Broomgrove Rd, Sheffield, S10 2LZ T 0114 266 8181 www.hcd.co.uk

HCD PROJECT NO. 2022-257	SCALE 1:10 @ A1	REV P02
PROJECT 22257	ORIGINATOR HCD	FUNCTION ZZ
SPACE 00	FORM DRIA	DISCIPLINE + NUMBER PL-405

C:\temp\22257\HCD-ZZ-ZZ-M3A-20001_Building_W522_joseph.sterling\A5.02H.rvt | © HCD