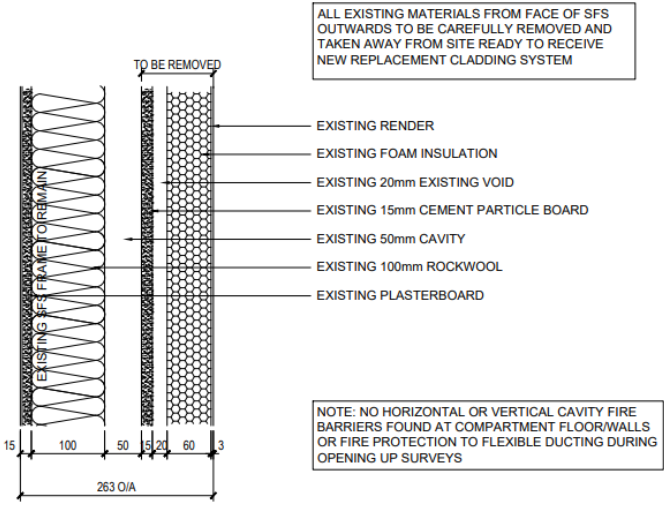
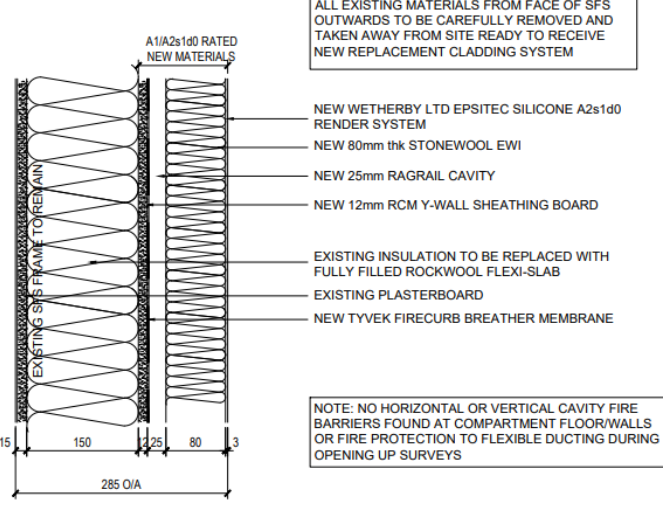
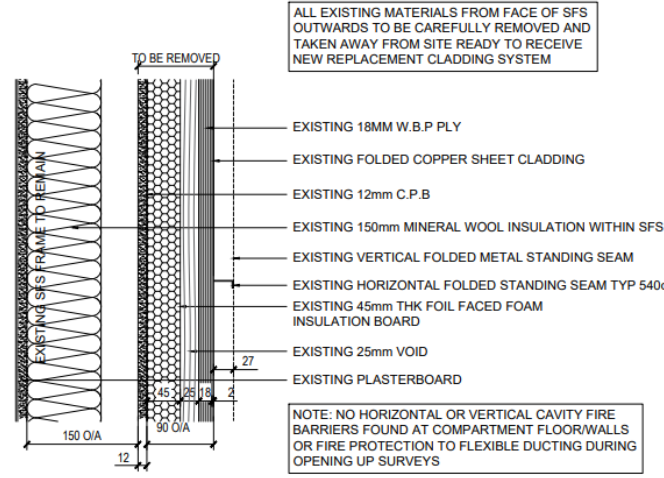
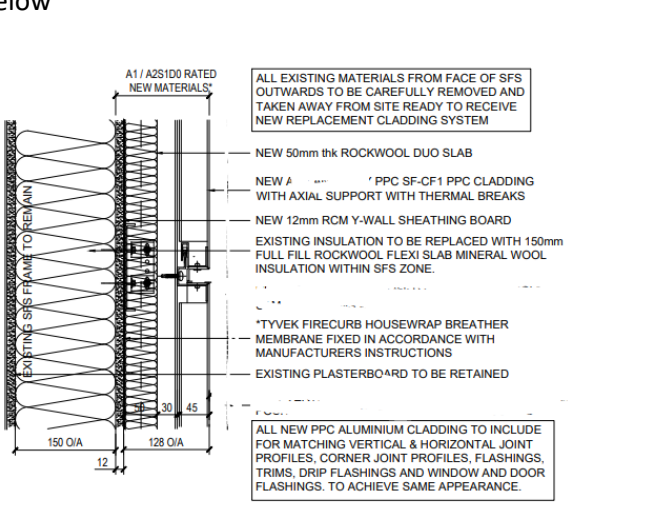


Element	Existing Material	Replacement Material	Notes
Render	White render – Buildup below  EXISTING CROSS SECTION DETAIL WALL TYPE 1 RENDER   Photographs of existing finish and colour to be replicated.	White render – Build up below  PROPOSED CROSS SECTION DETAIL WALL TYPE 1 RENDER Manufacturer – Weatherby Primer - Wetherby Heck Primer white Finishing Texture - Wetherby Heck 4S Silicone render 1.5mm K finish white	Colour and finish of new render to match existing.
Metal Cladding	Copper lining – Buildup below  EXISTING CROSS SECTION DETAIL WALL TYPE 2 FOLDED COPPER SHEET CLADDING	Ppc Aluminium cassette rainscreen cladding – Buildup below  PROPOSED CROSS SECTION DETAIL WALL TYPE 2 SFCF1 PPC CLADDING  Sample of proposed colour of aluminium panel against the existing copper; Colour code: Interpon D2525 YW2671	Seams of copper not to be replicated as per proposals on approved planning drawing.

Timber cladding	Timber cladding – Buildup below ALL EXISTING MATERIALS FROM FACE OF SFS OUTWARDS TO BE CAREFULLY REMOVED AND TAKEN AWAY FROM SITE READY TO RECEIVE NEW REPLACEMENT CLADDING SYSTEM EXISTING 18mm THK CEDAR T&G BOARDS LAID HORIZONTALLY EXISTING 50mm THK FOIL FACED FOAM INSULATION BOARD EXISTING 100mm MINERAL WOOL INSULATION WITHIN SFS EXISTING VOID EXISTING PLASTERBOARD NOTE: NO HORIZONTAL OR VERTICAL CAVITY FIRE BARRIERS FOUND AT COMPARTMENT FLOOR/WALLS OR FIRE PROTECTION TO FLEXIBLE DUCTING DURING OPENING UP SURVEYS EXISTING CROSS SECTION DETAIL WALL TYPE 4 HORIZONTAL T&G CEDAR CLADDING BOARDS Photograph of existing boards	Cedral Click boards – Buildup below ALL EXISTING MATERIALS FROM FACE OF SFS OUTWARDS TO BE CAREFULLY REMOVED AND TAKEN AWAY FROM SITE READY TO RECEIVE NEW REPLACEMENT CLADDING SYSTEM NEW 12mm THK ETEX CEDRAL CLICK BOARDS LAID HORIZONTALLY SUPPLY AND FIX HELPING HAND (NVELOPE) SUPPORT SYSTEM FIXED TO EXISTING SFS, C/S TO SUIT CEDRAL BOARDS AND FACTORED WIND LOADS NEW 12mm RCM Y-WALL SHEATHING BOARD NEW 50mm thk ROCKWOOL DUO SLAB *TYVEK FIRECURB HOUSEWRAP BREATHER MEMBRANE FIXED IN ACCORDANCE WITH MANUFACTURERS INSTRUCTIONS EXISTING MINERAL WOOL INSULATION WITHIN SFS TO BE REPLACED WITH FULLY FILLED ROCKWOOL FLEXI SLAB EXISTING PLASTERBOARD TO BE RETAINED NOTE: NO HORIZONTAL OR VERTICAL CAVITY FIRE BARRIERS FOUND AT COMPARTMENT FLOOR/WALLS OR FIRE PROTECTION TO FLEXIBLE DUCTING DURING OPENING UP SURVEYS PROPOSED CROSS SECTION DETAIL WALL TYPE 4 HORIZONTAL ETEX CEDRAL CLICK CLADDING BOARDS Colour: Atlas Brown [C14]	
Balcony deck to the cantilevered balconies and access decks	The existing decking is timber boards on a metal frame.	Balcony decking; Grooved hardwood non-slip decking to be carefully removed and removed from site. To be replaced with proposed new Ryno 'AluTerrace' aluminium plank panels (size and spacing to match existing) colour to be RAL 8014 'Sepia Brown' RAL 8014 Sepia Brown	