



VOID ABOVE EXISTING AND SECONDARY GLAZING TO RECEIVE KINGSPAN KOOLTHERM K106 INSULATION OR SIMILAR APPROVED.

INNER FACES AT JAMBS, HEAD AND CILL BETWEEN EXISTING AND SECONDARY GLAZING TO RECEIVE BRONZE ANNOIDIZED ALUMINIUM LINING SHOWN SHADED TO CONCEAL EXPOSED SUB FRAME. COLOUR TO MATCH PHASE 2 WINDOWS.

EXPOSED CONCRETE SOFFIT TO BE MADE GOOD.

NOTIONAL POSITION OF MANUAL BLIND - WHERE APPLICABLE

SASH WINDOW FRAME TAKEN TO THE SOFFIT.

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EXISTING PAINT TO CONCRETE FINS TO BE STRIPPED OFF WHERE PRESENT

SUPPORT FRAME TO BE CONSTRUCTED IN TIMBER FRAME WITH 100mm THICK CEILING ROCKWOOL INSULATION OR APPROVED INFILL WITH DUPONT FIBREGLASS VAPOUR CONTROL LAYER FITTED BELOW TIMBER FRAME. INNER TO RECEIVE 18mm THICK PLY FIXED TO FRAME.

ON WHERE WE HAVE AN EXISTING CONCRETE UPSTAND 50mm THICK FOIL FACE ROCKWOOL INSULATION TO BE FITTED TO EXTERNAL FACE OF CLADDING PANEL AND A SECOND 100mm THICK FOIL FACE ROCKWOOL INSULATION TO BE FITTED TO THE INTERNAL FACE OF CLADDING PANEL.

PROPOSED RADIATOR - REFER TO M&E ENGINEER'S DRAWINGS FOR TYPE.

525 - COS

SHADOW GAP AT BASE TO BE 10mm AFFL.

D1 Secondary Glazing and Radiator Casing
DETAIL SECTION 1:5

Drawing No	ARCHITON LLP certified to: BS EN ISO 9001 BS EN ISO 14001 IIP Accreditation
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