



CAP FLASHING & WOOD BLOCKING (BY OTHERS)

TO SUIT

200mm CF8i WALL

25 CLEAR

38x38x76 EMBEDDED PLASTIC NAILING INSERTS ALTERNATING AT INSIDE AND OUTSIDE FACE AT 667 O/C (EVERY SECOND PANEL)

FACE OF ANGLE TO BE LEVEL AND PLUMB WITH GIRT ANGLE AND FOUNDATION ANGLE

6.4φx76 FLANGED HEX HEAD SCREWS AT 200 O/C.

ROOFING MEMBRANE CONTINUOUS TO UNDERSIDE OF CAP FLASHING

CONTINUOUS FIELD WELDED 127x89x6.4 ANGLE (MIN.) WITH 7.9x40 VERTICALLY SLOTTED HOLES AT 200 O/C. SEE DETAIL 'A' (BY OTHERS)

INSULATION & ROOFING (BY OTHERS)

STEEL DECK & JOIST (BY OTHERS)

FIELD WELD

STEEL BEAM & COLUMN BEYOND (BY OTHERS)

- DETAIL FOR FORMWORK ONLY

- ALL DETAILS, REINFORCING STEEL & CONCRETE MUST BE DESIGNED & CONFIRMED BY PROJECT STRUCTURAL ENGINEER AND / OR PROJECT ARCHITECT.



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200mm CF8i WALL -
ROOF CONNECTION



DRAWING NO.

T832

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SCALE:

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REVISION No.:

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