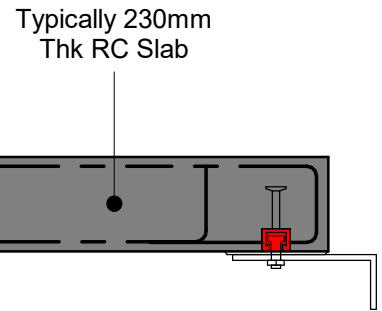
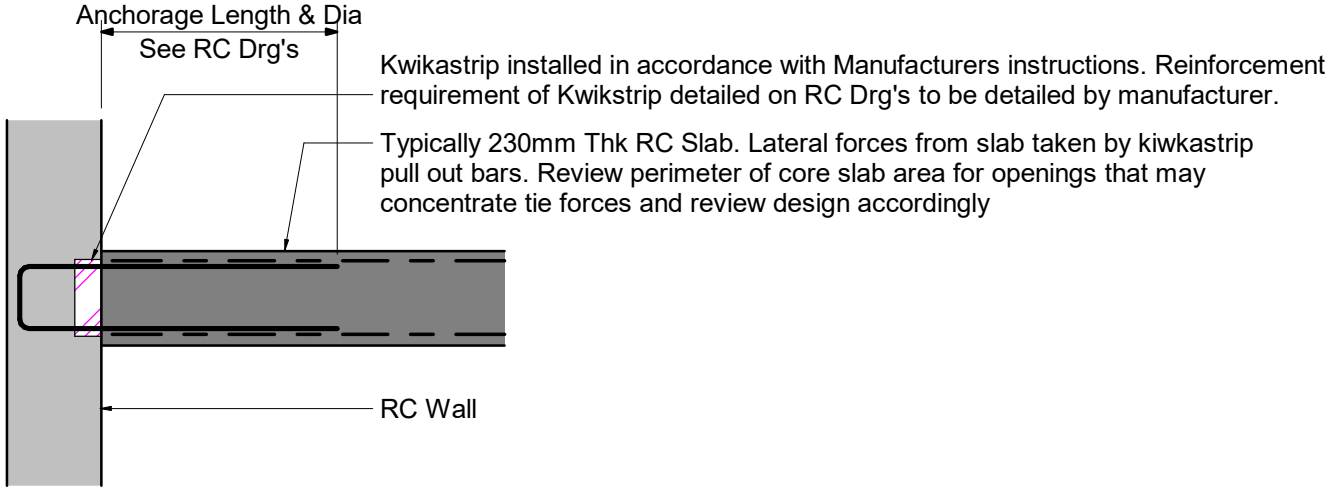




Unitised Facade Fixing and Restraint Systems vary greatly between suppliers, loading and frame construction type. A selection of fixings types are shown indicatively. ROC slab edge loading requirements and design performance require input from specialist designers in order to ensure performance is met, early consultation with facade supplier is suggested.

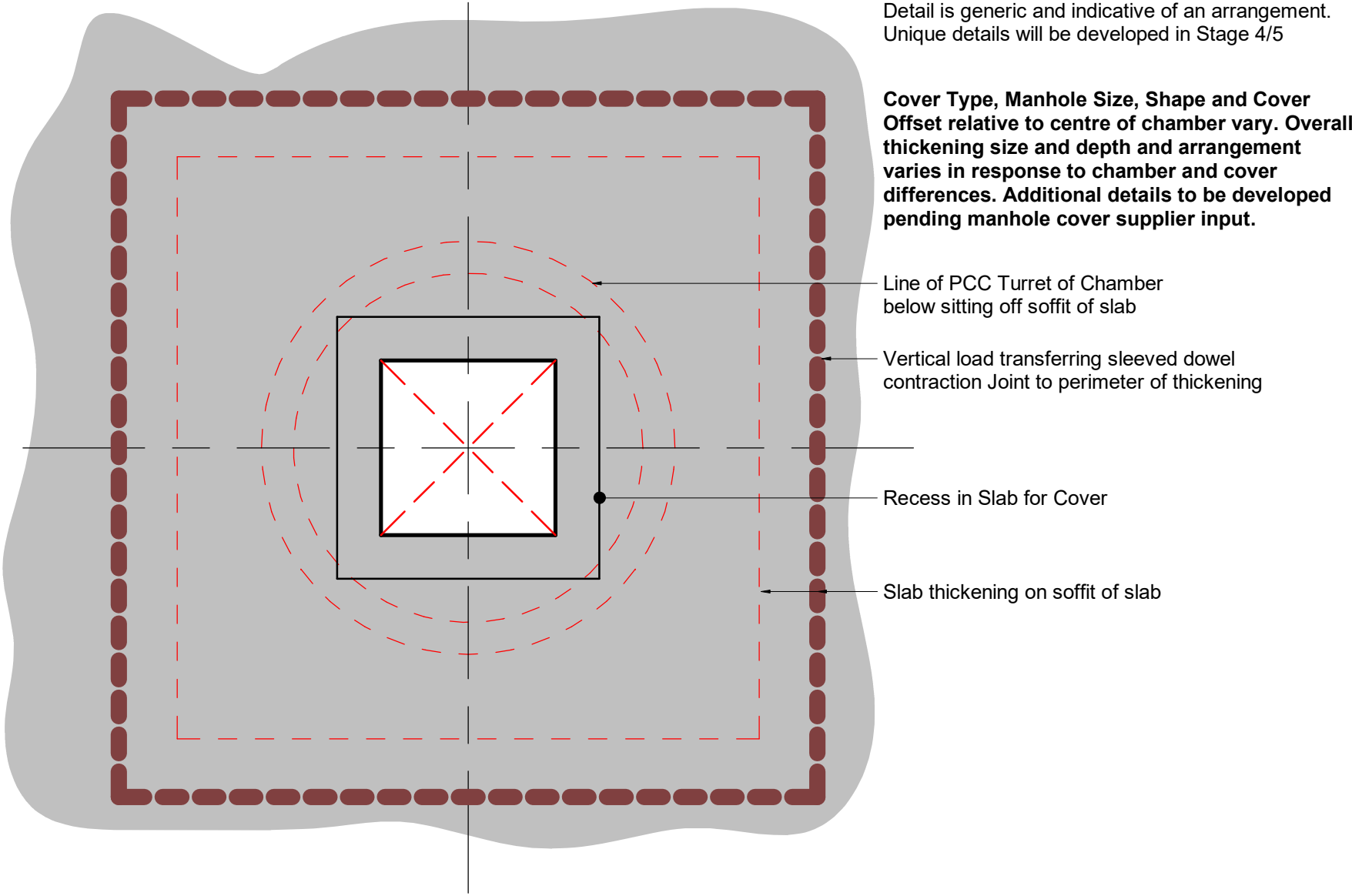
18 - Unitised Facade Support Slab Edge Section

1 : 20



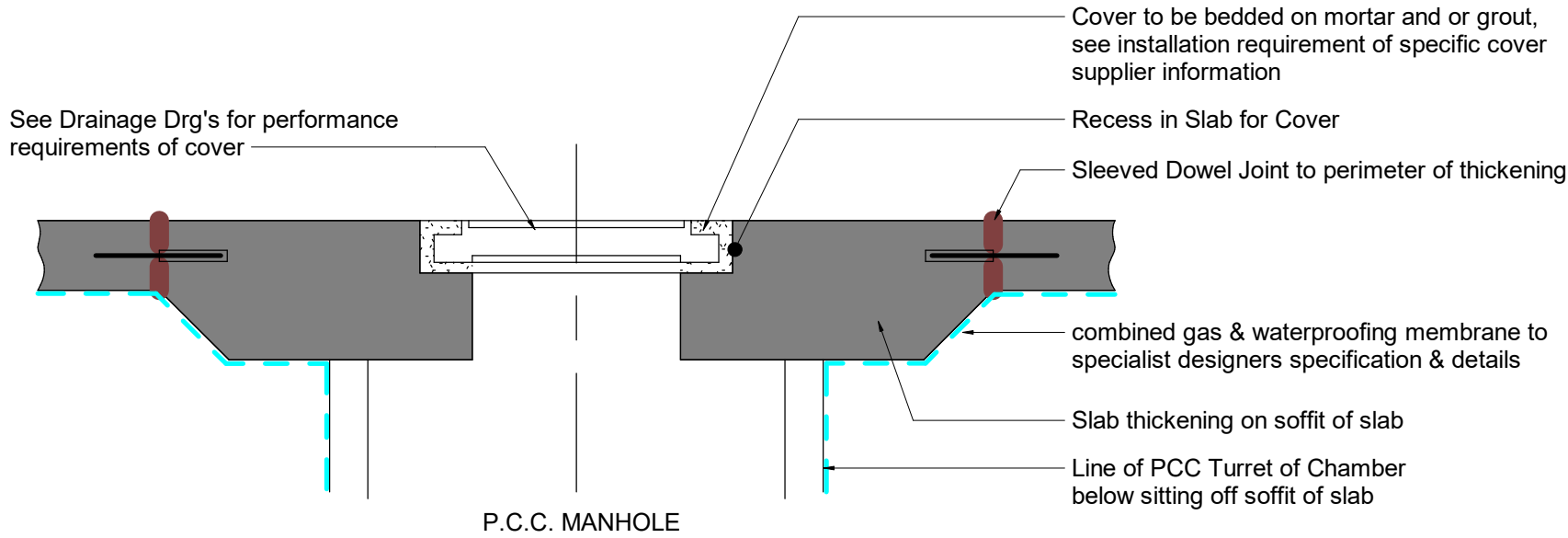
26 - Typical Kwikastrap Detail

1 : 20



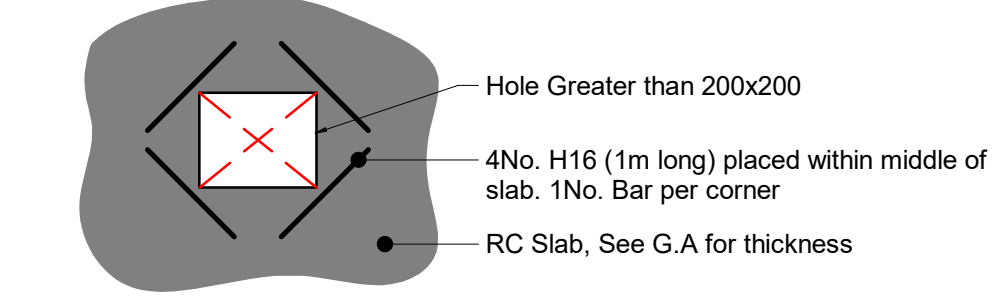
27 - Manhole Recess Plan Detail

1 : 20



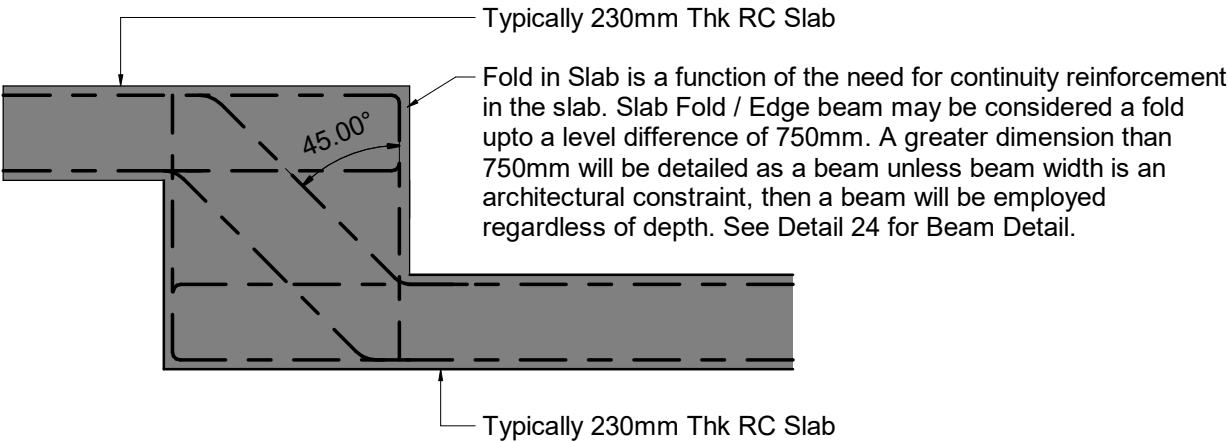
28 - Manhole Recess Section Detail

1 : 20



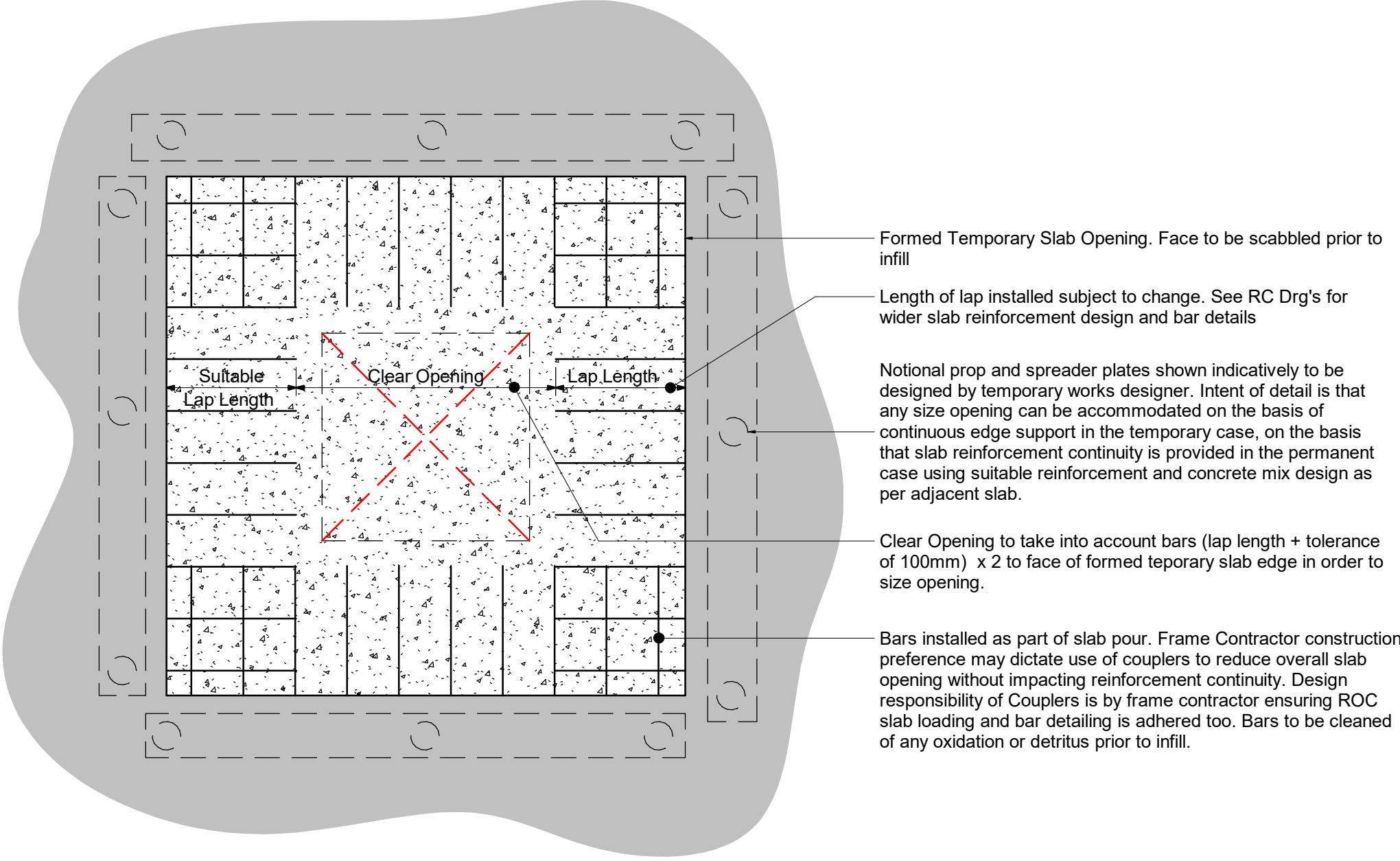
22 - Slab Opening Greater than 200x200

1 : 20



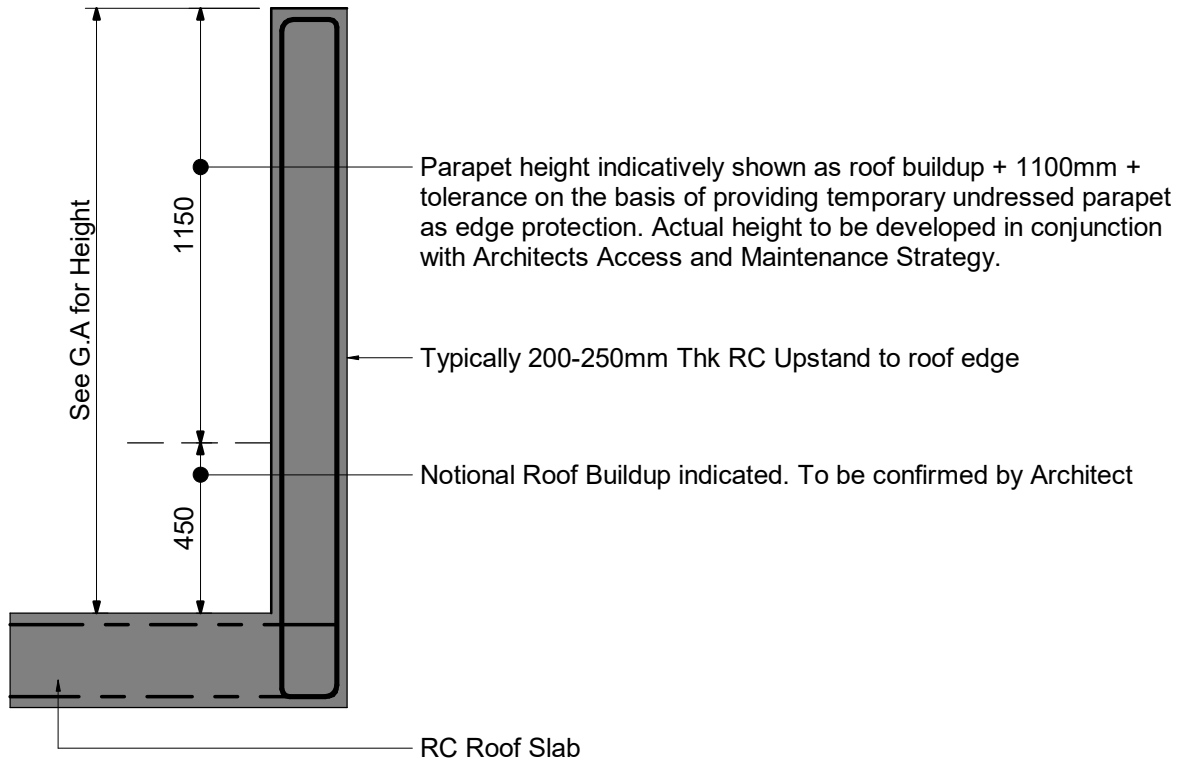
23 - Slab Step Fold

1 : 20



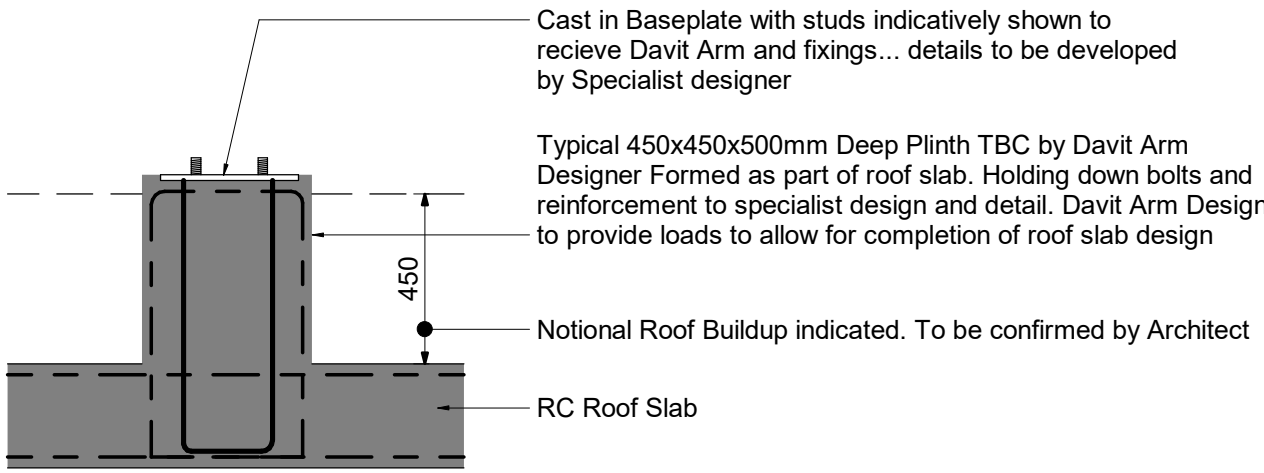
29 - Temporary Slab Opening Detail

1 : 20



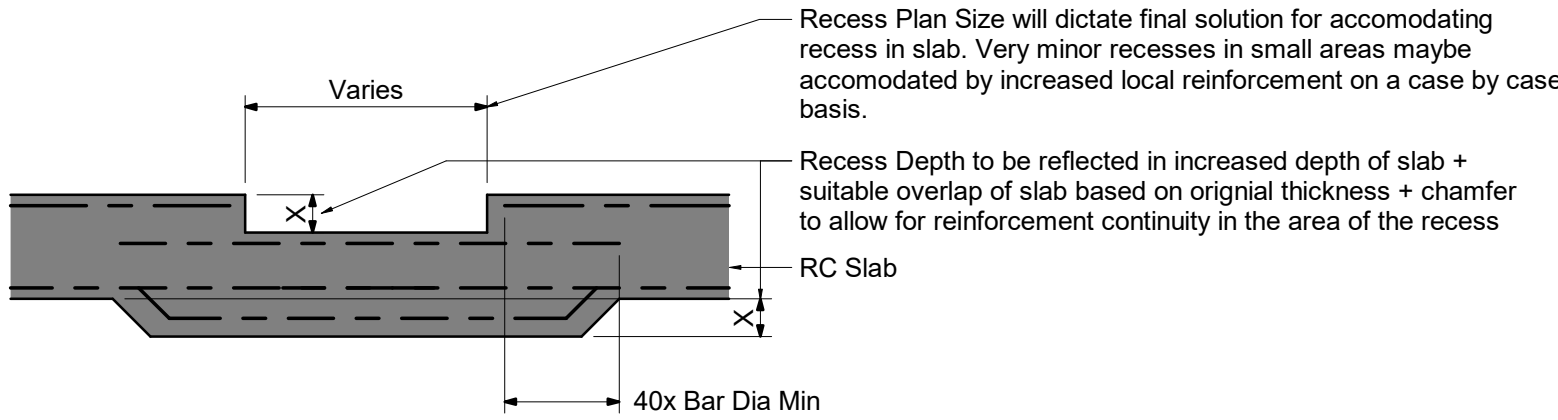
30 - Roof Parapet Section Detail

1 : 20



31 - DAVIT Plinth Detail

1 : 20



32 - Slab Recess Detail

1 : 20

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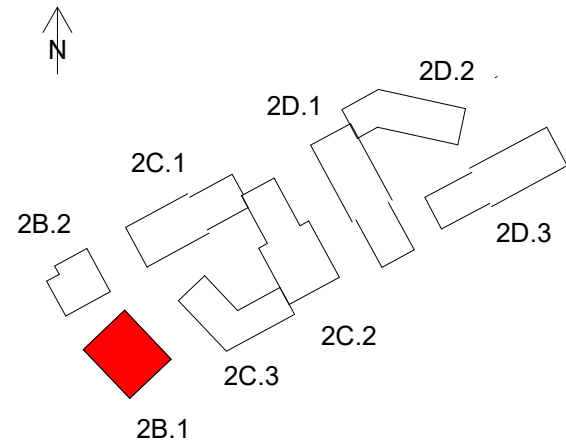
WORK IN PROGRESS

The information on this drawing is an optimised solution based upon external information as of 14/07/2023. It may be subject to change through external influences such as client brief and scope changes, services BWIC, sub-contractor requirements etc. Therefore a suitable contingent approach must be applied where the information is used for strategic decision making, procurement or construction in advance of final design requirements from other designers and sub-contractors.

NOTES

- RoC drawings are to be read in conjunction with relevant documents, specifications, architectural and services drawings, including approved builders work drawings. The contractor should notify CA of any discrepancies between the structural drawings and specifications or other drawings.
- Do not scale from the drawings or the computer digital date. Only figured dimensions are to be used.
- It is the responsibility of the lead consultant (architect) to check the setting out provided on these drawings and the co-ordination of the frame with the envelope & other elements of the building.
- All dimensions are in millimetres unless noted otherwise.
- All levels are in metres above Ordnance Datum unless noted otherwise.
- For Concrete Grades and RC Estimates see general notes drg 8050.
- This drawing is to be read in conjunction with drg's 8050, 9050, 9051 & 9052.
- For Loading Information refer to Drg 8080+

VOLUME / BLOCK PLAN



P02	13.12.2024	FOR APPROVAL	SJB	DC
P01	31.07.2023	STAGE 3B ISSUE	SJB	DC
REV	DATE	DETAILS	DRN	CHK

FOR APPROVAL

STAGE 4

Commercial Wharf
6 Commercial Street,
Manchester M15 4PZ
T 0161 214 5390
W rocconsulting.com

DRAWN SJB	DATE 07.2023	SCALES 1 : 20
CHECKED DCV	DATE 07.2023	THE ABOVE SCALES APPLY WHEN PLOTTED AT A1 SIZE -DO NOT SCALE-
APPRVD JAS	DATE 07.2023	EMAIL FOR DRAWINGS: info@rocconsulting.com

CLIENT

FEC

PROJECT TITLE

RED BANK DEVELOPMENT

DRAWING TITLE

BLOCK 2B1 STANDARD DETAILS

DRAWING No. RDB-ROC-2B1-XX-DR-S-09-9051	REV. P02
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