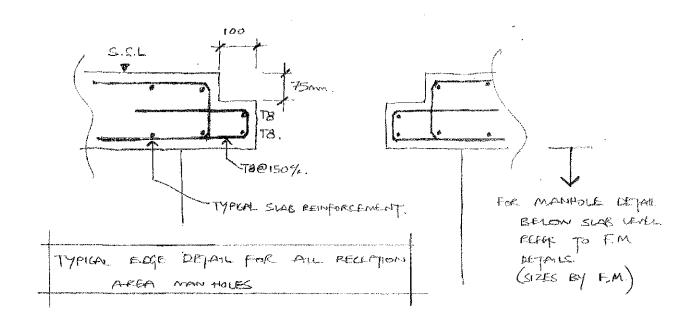
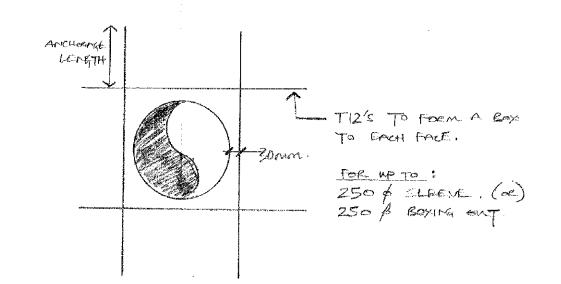


<u>Internal Screen Pad Footing — RC Details</u>



<u> Man Hole Edge Detail - RC Detail 5</u>



<u>Trmming Bars To Formed Openings - RC Detail 6</u>

Issue	Date	Bv	Chkd	Appd
	Issued For	r Constructi	ion	
C1	18/06/07	JL	JB	BJ
	Issued Fo	r Constructi	on	
C2	28/06/07	JL	JB	BJ

## **ARUP**

**General Notes:** 

1. Drawings are not to be scaled (images have been scanned).

 Connection design forces shown thus : (\_\_kN), acting downwards. All forces are factored. Where such connection

4. Concrete grade to insitu beams and slabs (not on steel decking) to be RC40, refer to Arup concrete specification

Nominal cover to all reinforcement to be 30mm, to BS8500.

 Concrete grade to insitu slabs on permanent metal decking to be RC30, refer to Arup concrete specification for details. Nominal Cover to be 30mm.

6. For Temporary Works proposals refer to Drg No, 111800/ S\_1147 & S\_1743.

 Concrete upstand to all levels at front of lift to be provided. Refer to Drg No, 118000/S\_1146 Detail 'F'.

8. Locations of Existing W.I. Beams to be confirmed to Engineer prior to demolition.

9. Any descrepancies between Architect's & Engineer's Drawings to be highlighted to both parties.

 All general dimensional information & setting out to be refered to Architect's Drawings.

11. Lifting beams & secondary lift steelwork to be Contractor

12. Proposed method statement & construction sequence to be

agreed with Engineer.

forces are only shown at one end of the beam it should be assumed the force is the same at both ends.

2. For typical Connection Details refer to Drg No, 18000/S\_1145.

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Manhattan Lofts
Corporation Limited

Job Title

St. Pancras Chambers

Drawing Title

Platform Level Slab Reinforcement Details Sheet 3

Scale at A1

8DD0366C-F48F-4CD2-A05F-14D7981E5788

Drawing Status

Construction

Job No Drawing 118000 S\_40

Drawing No S\_4043 C2