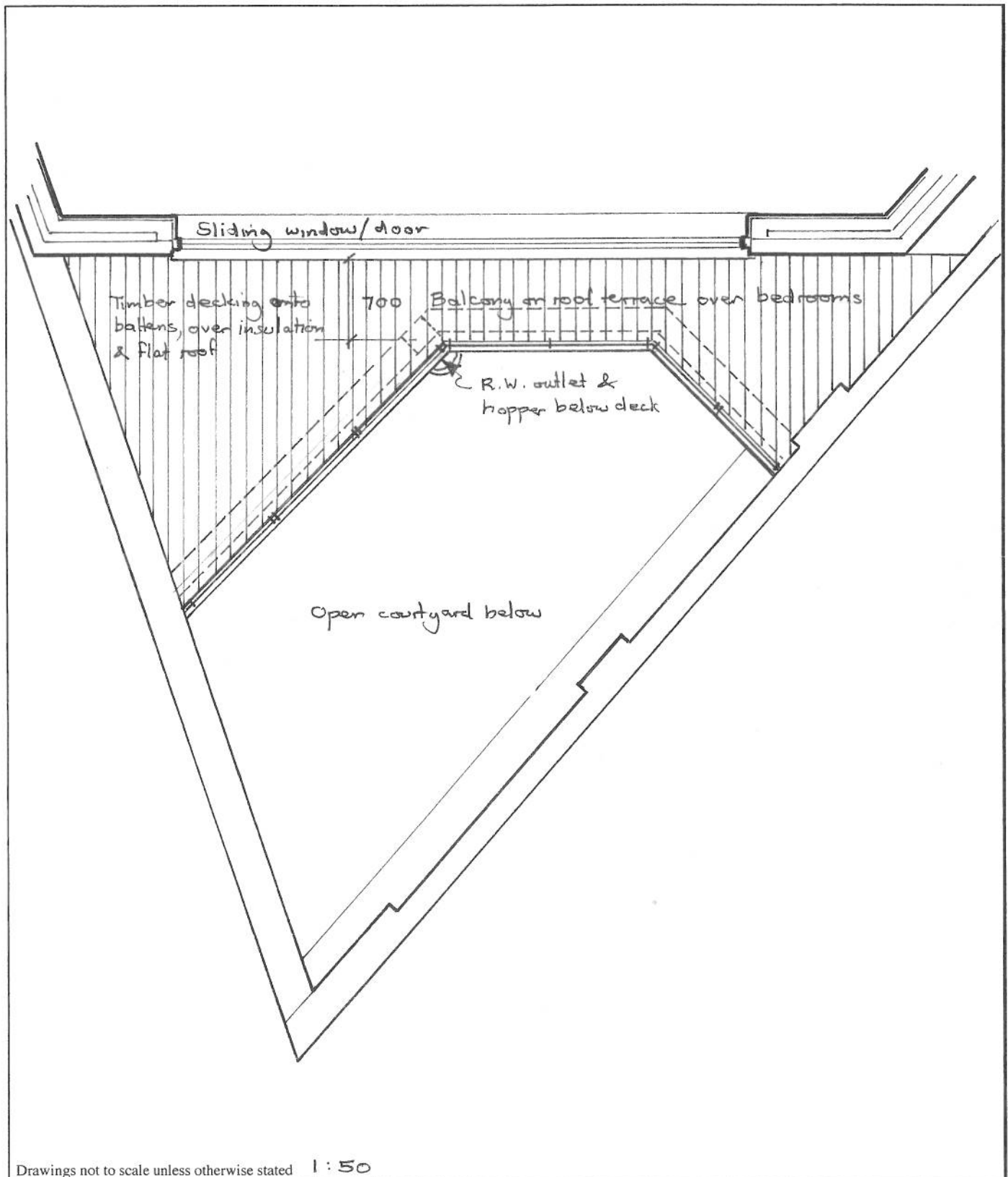


TO: FAO	JONATHAN ANGEL	DATE	29.04.09
PROJECT	12 ROSE JOAN MEWS, LONDON NW6	JOB REF NO.	29103
DRAWING TITLE	EXISTING BALCONY	NUMBER OF PAGES	1 of 2



Workshop copy ☐

Site copy ☐

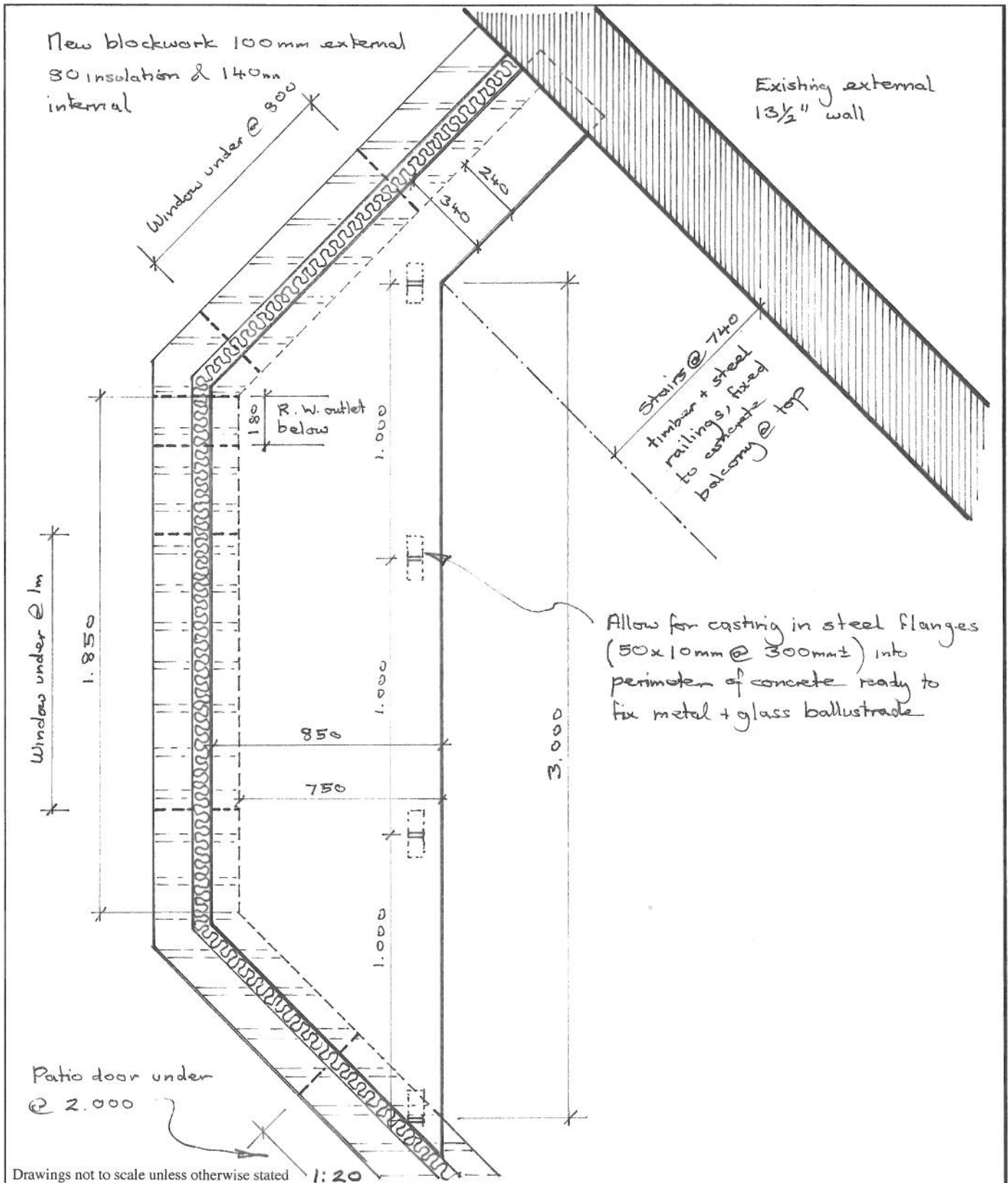
Subcontractor copy ☐

Client copy ☒

File copy ☐

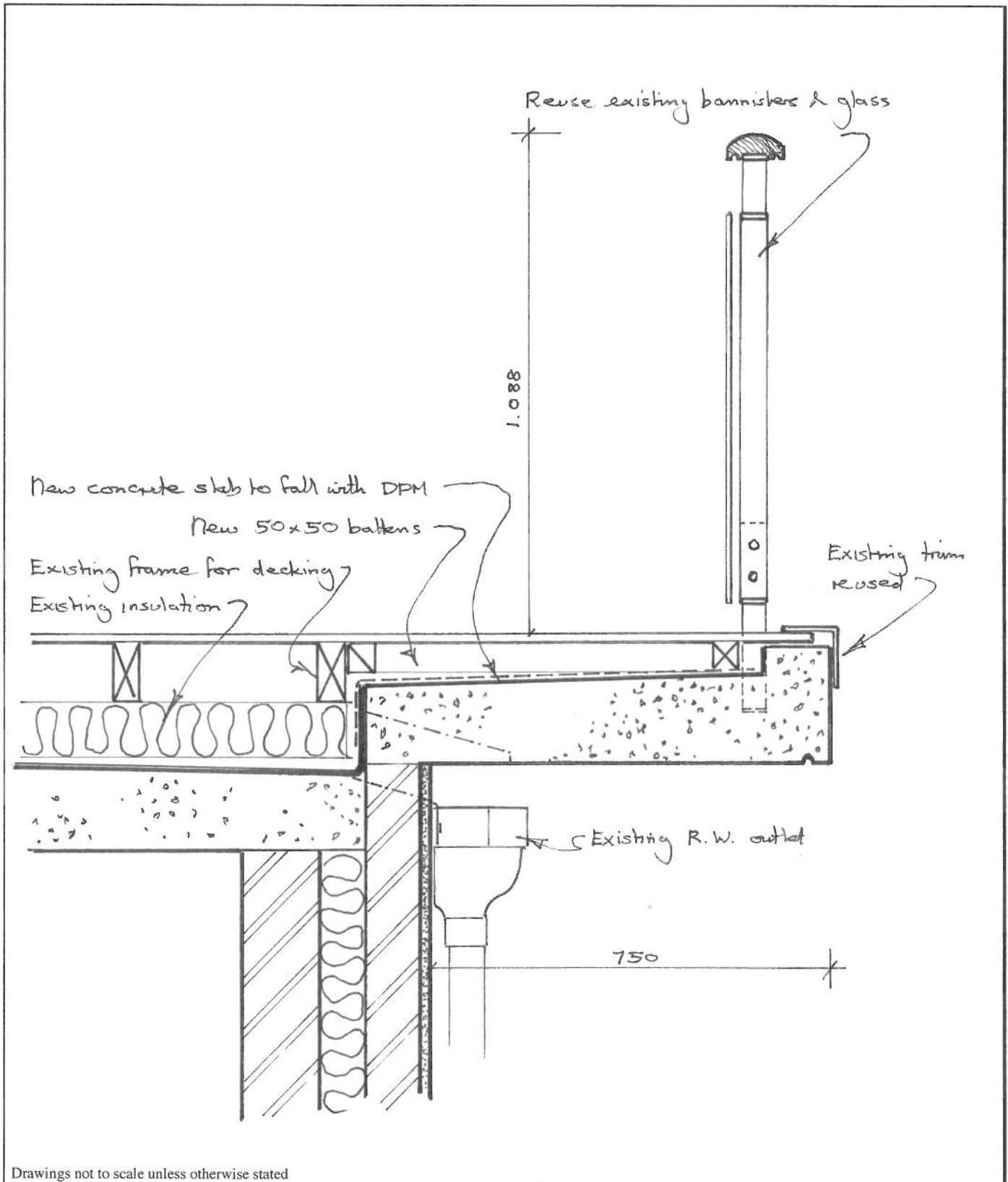
WORKSHOP / SITE DETAILS

TO: FAO	TONY MISTRY : STRUCTURAL ENGINEER	DATE	13.05.09
PROJECT	12 ROSE JOAN MEWS, LONDON NW6	JOB REF NO.	29103
DRAWING TITLE	DETAIL OF CONCRETE BALCONY EXT.	NUMBER OF PAGES	1 of 2

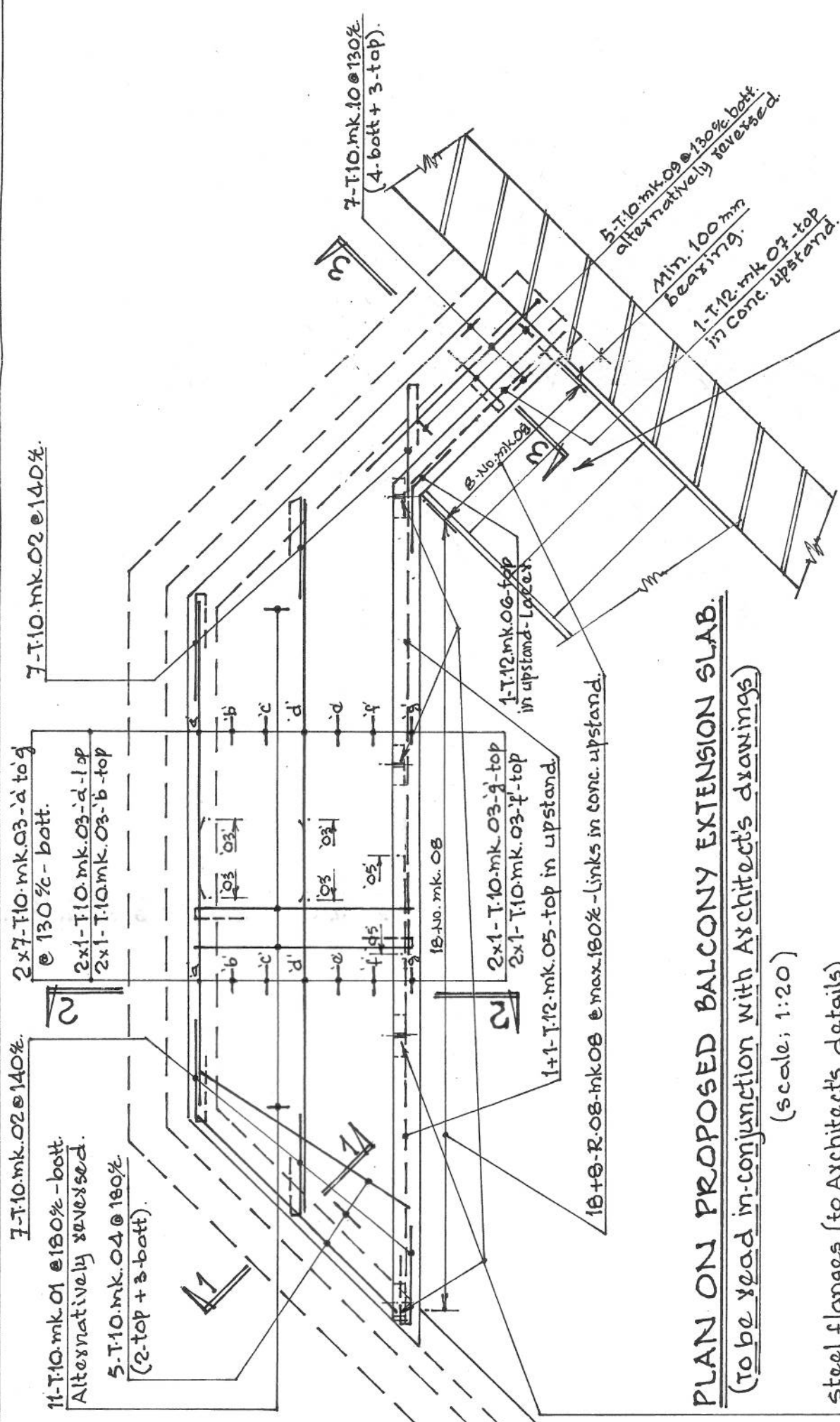


WORKSHOP / SITE DETAILS

TO: FAO	TONY MISTRY : STRUCTURAL ENGINEER	DATE	13.05.09
PROJECT	12 ROSE JOAN MEWS, LONDON NW6	JOB REF NO.	29103
DRAWING TITLE	DETAIL SECTION OF BALCONY	NUMBER OF PAGES	2 of 2



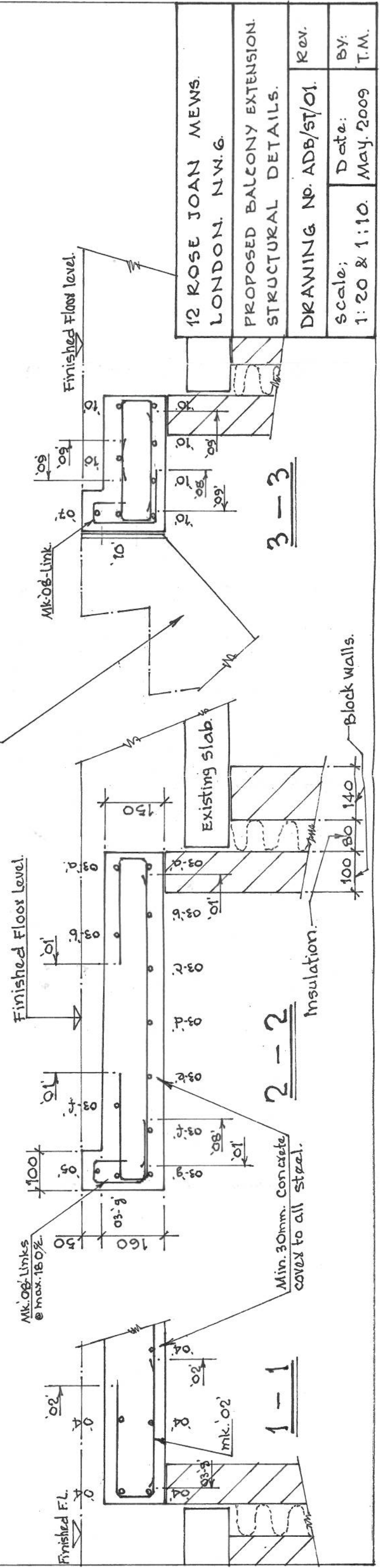
1. For setting out this drawing to be read in conjunction with Architects drawings.
2. The contractor is to be responsible for carrying out the necessary falsework on site to ensure adequate structural stability during the construction phase.
3. Concrete to be of min. cube crushing strength of 35 N/mm² at 28 days.
4. For details of reinforcement refer to Bar Bending Schedule No. ADB/ST/01.
3. Min. 30mm. concrete cover to all steel.



PLAN ON PROPOSED BALCONY EXTENSION SLAB.
(To be read in-conjunction with Architects drawings)
(scale: 1:20)

steel flanges (to Architects details)
cast into concrete slab - ready to fix
metal and glass balustrade.

Staircase to Architects details.



12 ROSE JOAN MEWS. LONDON. NW.6.	
PROPOSED BALCONY EXTENSION. STRUCTURAL DETAILS.	
DRAWING NO. ADB/ST/01.	Rev.
Scale; 1: 20 & 1:10.	Date; May. 2009
BY: T.M.	