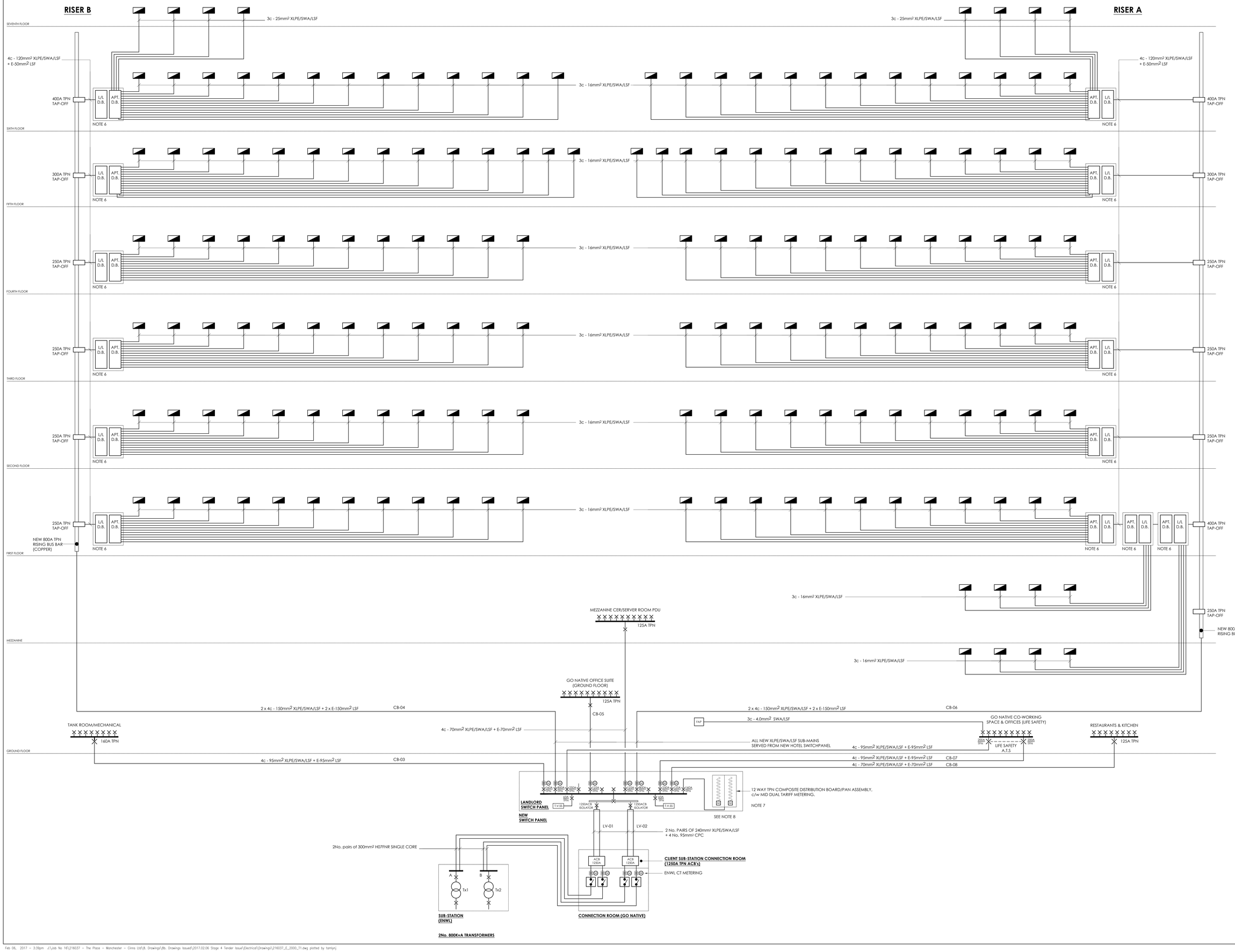


216037 | A0

Notes

1. Drawing to be read in conjunction with all relevant consultants drawings and specifications.
2. Any dimensions detailed in this drawing are to be in millimetres.
3. Do not scale from this drawing.
4. This drawing is protected by copyright.
5. This drawing is intended to be read in conjunction with the M&E Services strategy, scoping document.
6. Composite switch panel boards shall be installed within each Electrical Riser and shall be served from the 800A TPN busbar by a 250A TPN busbar tap-off.
7. The main Switch Panel shall be fitted with a bus coupler N/C to provide isolation between the incoming supplies from the REC Sub-Station.
8. New switchboard to be designed with 4No. incoming MMCB's serving 2No. 'I' copper bars (1000A) and sectioned via an integral bus coupler, operable via a castell key interlock (normally open).

Rev	Date	Description	Drwn	Chkd
T1	06.02.17	STAGE 4 TENDER ISSUE	DP	PF
J	27.01.17	ISSUED FOR INFORMATION	DP	PF
I	13.01.17	ISSUED FOR INFORMATION	LB	PF
D	03.10.16	REVISED STAGE 3 ISSUE	LB	PF
C	12.09.16	STAGE 3 ISSUE	LB	PF
B	15.07.16	ISSUED FOR INFORMATION	LB	PF
A	08.07.16	ISSUED FOR INFORMATION	LB	PF

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Project: THE PLACE, APARTHOTEL

Client: GO NATIVE

Architect: ARCHER HUMPHREYS

Title: ELECTRICAL SERVICES
PROPOSED ELECTRICAL SCHEMATIC

Drawn	Checked	Verified
LB	PF	DA
Issue	**Date**	**Scale**
TENDER	AUG 2016	NTS
Drawing Number		**Revision**
216037/E/2000		T1