

GENERAL NOTES

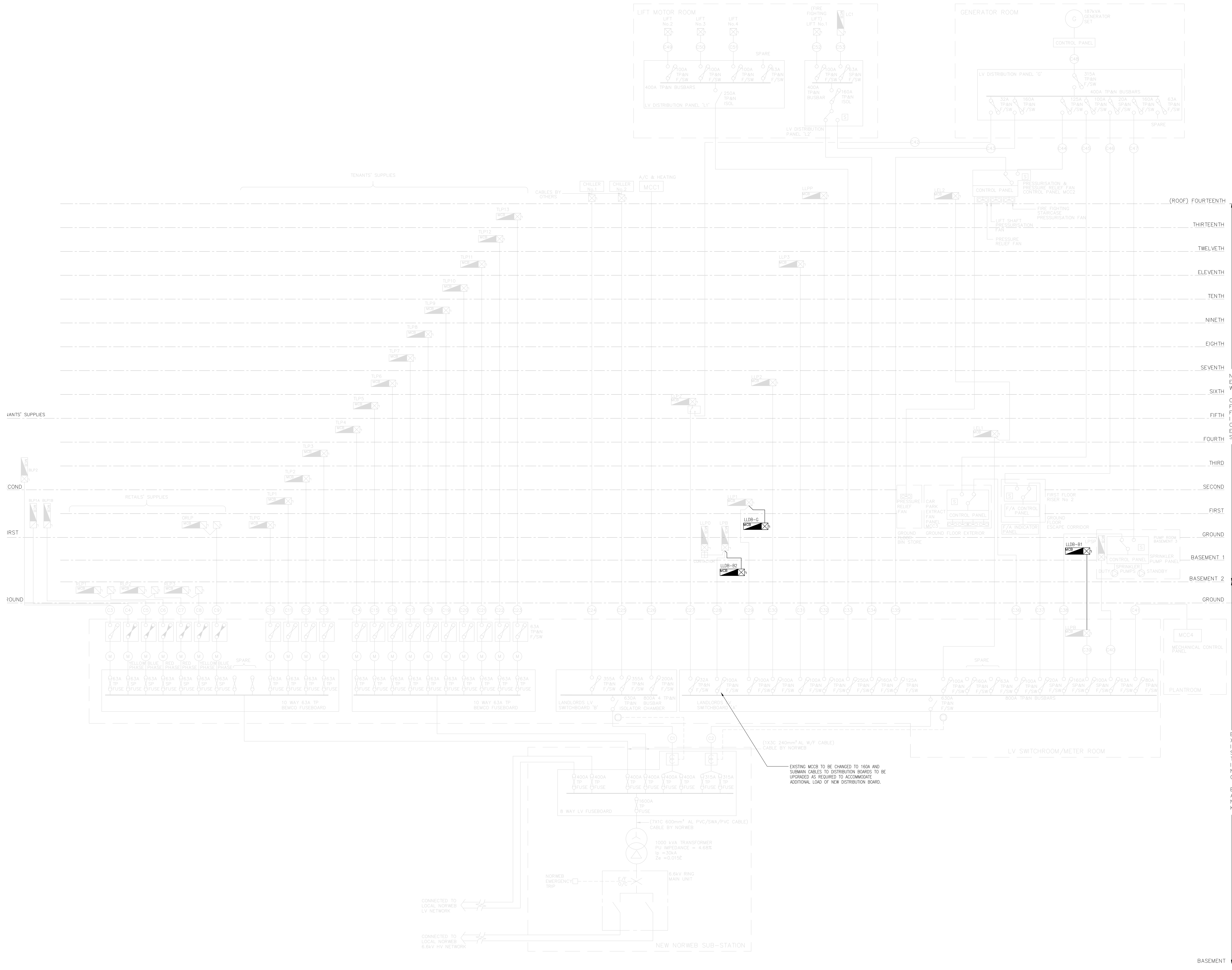
- 1.0 THE DRAWING SHALL BE READ IN CONJUNCTION WITH THE SPECIFICATION & ALL OTHER RELEVANT DOCUMENTS & DRAWINGS PROVIDED BY MEP DESIGN.
- 2.0 THE DRAWING INDICATES THE DESIGN INTENT FOR THE WORKS.
- 3.0 COORDINATION WORKING DRAWINGS, INSTALLATION DRAWINGS & BUILDERS WORK DRAWINGS SHALL BE PREPARED BY THE CONTRACTOR.
- 4.0 DIMENSIONS SHALL NOT BE SCALED FROM THE DRAWING & THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL DIMENSIONS & LEVELS ON SITE FOR THE ACTUAL SITING OUT OF THE WORKS.
- 5.0 DRAWING CREATED BASED ON AS FITTED INFORMATION. CONTRACTOR TO VERIFY INFORMATION ON SITE PRIOR TENDERING.

NOTES

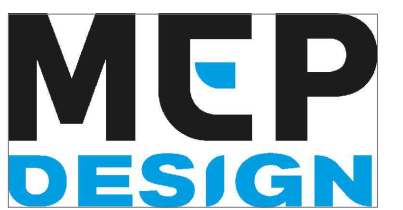
1. Refer to specification for the interface point between the electrical installer & norweb
2. Fuseswitch serving fire alarm panel shall be painted red, padlocked and provided with a warning notice as "FIRE ALARM SUPPLY, DO NOT SWITCH OFF" by means of a Trayfolyle label.
3. Where dual supplies are taken to item of equipment (eg, car park extract panel) each supply should be located separately from each other
4. Monitor contacts of all phase failure relays shall be wired in ring circuit with 1X1C 15mm MCS cable
5. For details of sub-main cables refer to specification.

LEGEND

- (M) Norweb's whole current meter
(C) Norweb's CT chamber
(O) Norweb's meter
(C-O) Norweb's meter module unit
63A SP&N fused switch
63A TP&N fused switch
Changeover/phase failure relay



T01 - ISSUED FOR TENDER	JUNE 25
T01 - ISSUED FOR COMMENT	MAY 25
Revise Description	Date



Client
OBI PROPERTY

Project
82 KING STREET, MANCHESTER

Title
ELECTRICAL SERVICES
HV-LV SCHEMATIC

Scale	N.T.S. @A0	Drawn	W.H.
Project No.	24_035	Date	24_035
Client	X	MEP - G530 - SH - XX - 001	T01