

TRAVELODGE - EUSTON

REF: Response on :² **PART LIA CALCULATIONS** " letter dated 2nd Sept 2007

- Information on DAIKIN HEAT RECOVERY EQUIPMENT
Indicating capacities, Power requirement. Dimensions are included. (DAIKIN)
- Heating Boilers Details including capacities
Dimensions are included. (POTTERTON)
- Heat Rejection plant(Drycooler), capacity and details are included.
(Heating & Cooling Coils Product Ltd)
- Indoor unit (Room FCU's) details are included (DAIKIN)
- Hot Water Generation Plant including capacities & dimension are included
(LOCHINVAR)
- Details of lighting installation including types & schedule are included.
- Ventilation/ Extract Fans and Air Handling Units.
All major Extract Fans(Bedrooms Bathroom & General areas)details are included.
AHU's Details are included.
- BMS- details of Control System via BMS with Schematic drawings are included.

EATON ELECTRIC LTD
REDDINGS LANE
BIRMINGHAM B11 3EZ

TITLE TRAVELODGE @ EUSTON

R1 17/9/07

R2 21/9/07

ISSUED FOR PRODUCTION.

OUTGOING MCCBs REARRANGED
IN LINE WITH CUSTOMER
REQUEST.
ISSUED FOR PRODUCTION.

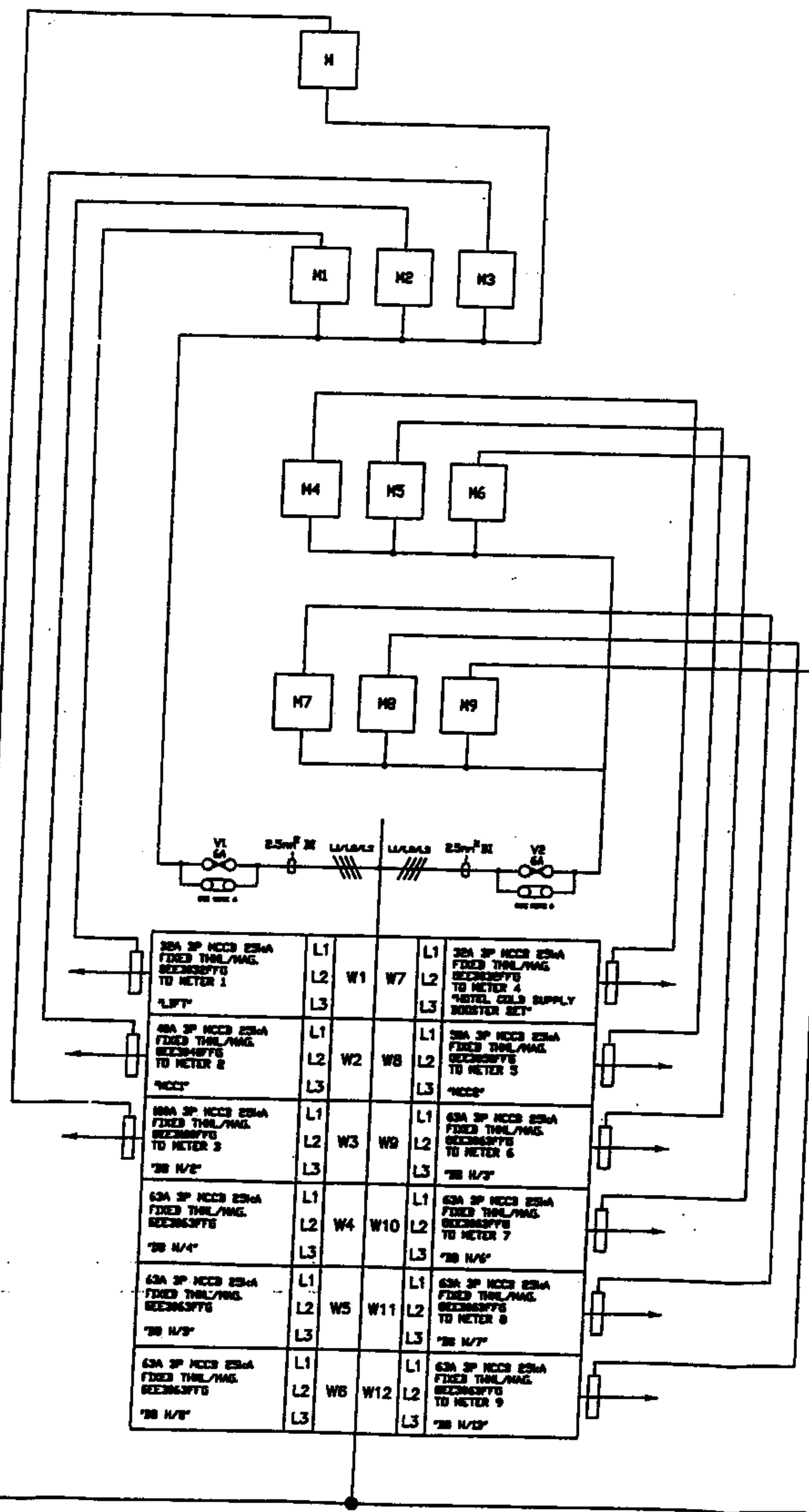
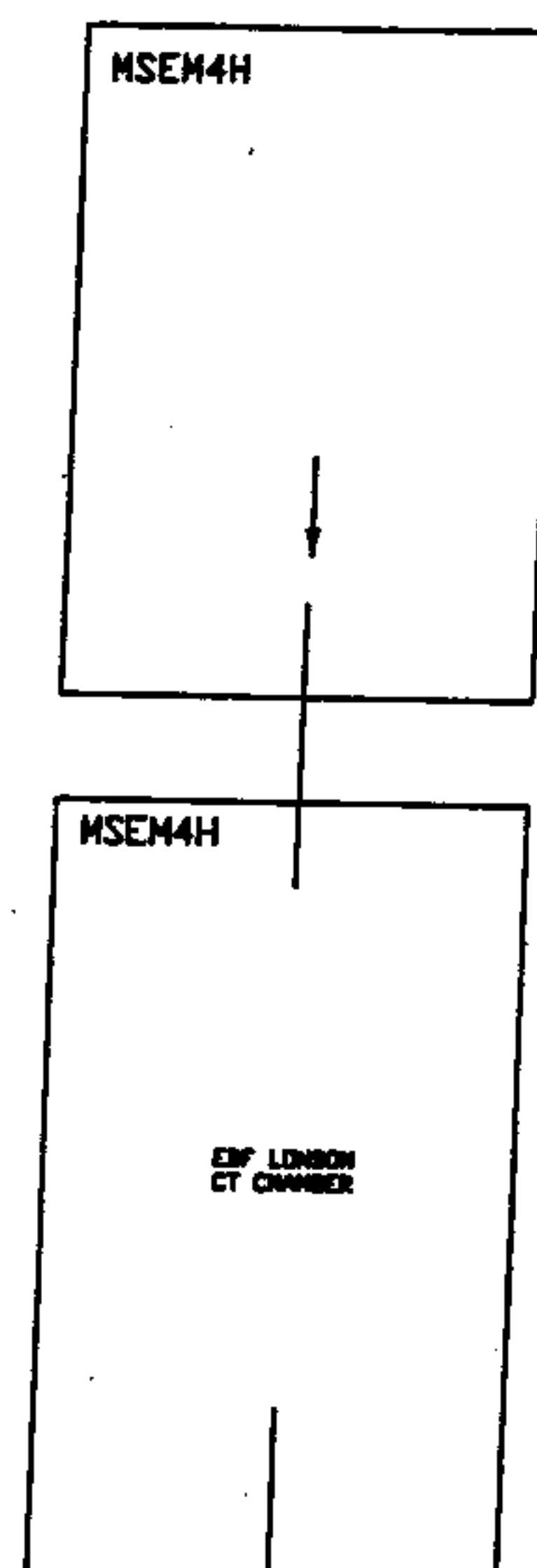
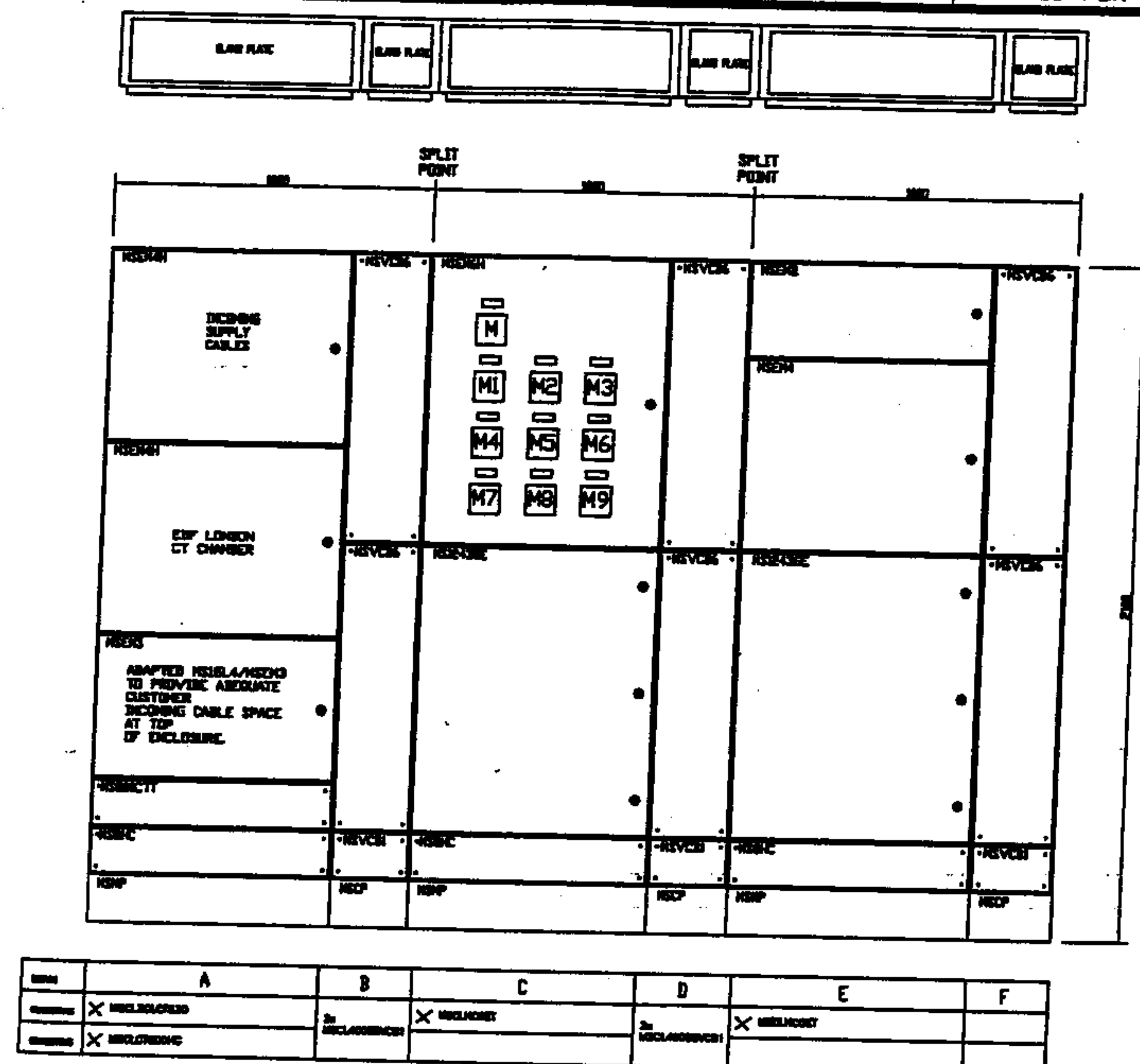
DRG. No. TTC9903 GA1/R2

DATE 14/9/07

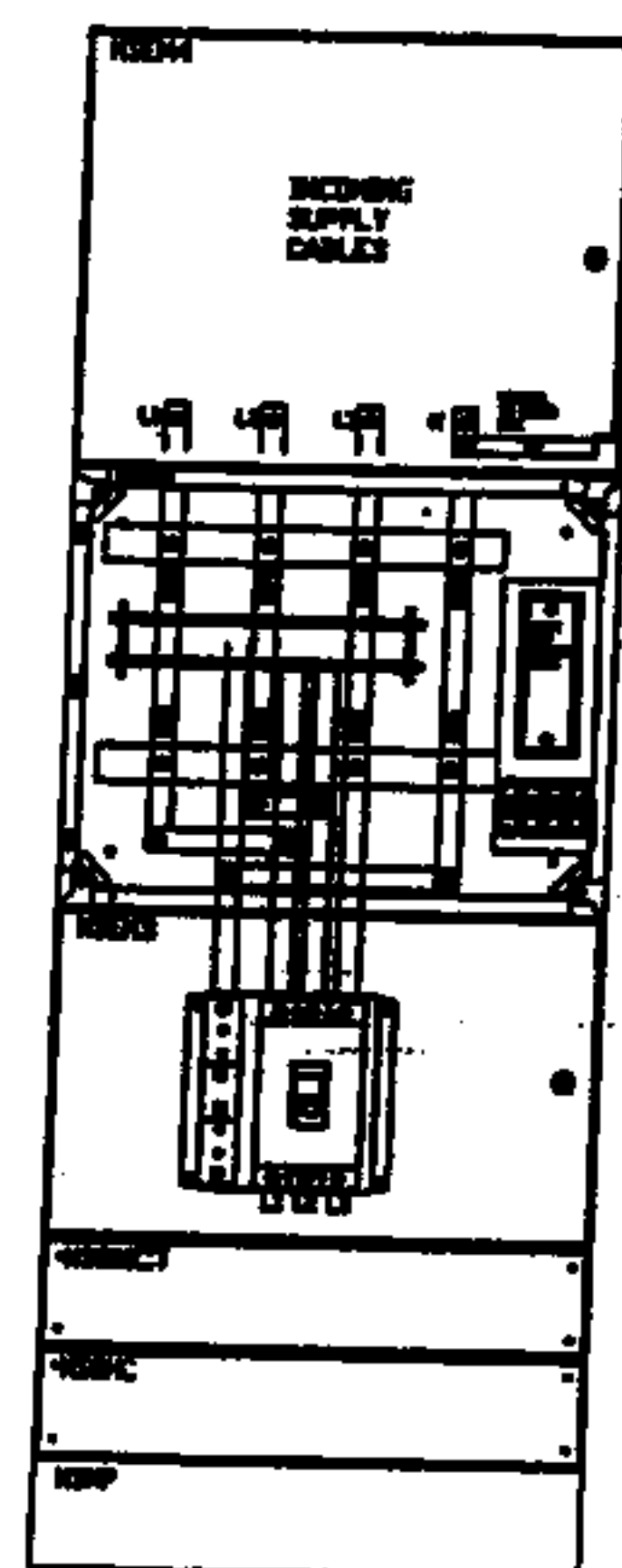
SCALE NTS

DRAWN R.A.S.

CERTIFIED
FOR ISSUE P.J.S.



- NOTES - GENERAL
1. FROM FLAME ARMED ROOMS
INTERNAL SEPARATION - FROM 20 TYPE 2
EXTERNAL COLOR - RAL 7004 LIGHT GREY
 2. INCOMING SUPPLY CABLES BOTTOM
 3. ALL OUTGOING CABLES TOP
REMOVABLE BLANK PLATES FITTED
 4. SUPPLY CABLE TO THE 3 X VOLTAGE
REFERENCE PUMPS AND 1 X METRAL
ISOLATING LINK WILL BE TERMINATED
ON TO THE MAIN BUSBARS WITH 25mm
DOUBLE INSULATED CABLE
 5. CT VIEWS TO BE DONE TWO-DIMENSIONAL
ALL OTHER CABLES WILL BE DONE
TWO-DIMENSIONAL
 6. METERS ARE MULTIFUNCTION METAL CASE 2
 7. METAL METERS COMES C/W PULSE SUPPLY
THESE WILL BE TERMINATED ON TO 25mm
TERMINALS AND IDENTIFIED
 8. FIT TERMINAL BLOCKS ABOVE THE METERS
TO IDENTIFY CABLE TEXT AS ADVISED
 9. ALL METERS ARE SAME SIZE
 10. BUSBAR RATINGS - 630A, 500A FOR 120C
 11. FAULT RATINGS - 630A
 12. FIT BLANKING PLATES TO UNUSED WAYS



- NOTES - METERS
1. MAIN INCOMING "CT CHAMBER" CABLES TOP ENTRY
 2. MAIN INCOMING CT CHAMBER COPPER WORK WILL BE 25mm x 6mm AND
TIN PLATED
 3. CONNECTIONS PITCHED 8 DEGREES WILL ALLOW FOR CTs UP TO 25mm DIAMETER
WITH CLEARANCE BETWEEN CTs OF 10mm CT SIZE PER QUANTITY 630A CT SIZE AS SHOWN
AND
 4. THREE COILS, PHASES & ONE NEUTRAL LINK WILL BE FITTED FOR ELECTRICITY
BOARD METERING
 5. METER TEXT TERMINAL BLOCK WILL BE OF AUTOMATED MANUFACTURE REPAIRABLE
 6. CABLES WILL HAVE PITCH 25mm x 6mm COPPER INTERNAL & EXTERNAL COPPER
WORK
 7. ELECTRICITY BOARD SEALING SCREWS AND BRIDGES WILL BE FITTED TO CT
CHAMBER REAR AND INCOMING CABLE COMPARTMENT
 8. ELECTRICITY BOARD CURRENT TRANSFORMERS "CAN" BE SHIPPED BETWEEN TWO
PHASES, PHASE INTERNAL AND LOCKED TOGETHER WITH ALL NECESSARY WELDED
SCREWS, NUTS & WASHERS
 9. A DRIVE SHAFT WILL BE FITTED INSIDE CT CHAMBER COMPARTMENT IN THREE
SECTIONS TO SIMULATE NEW LOW-PRESSURE COVER WORK
TWO PHASES OF SUPPLY MATERIAL WILL BE FITTED BETWEEN COMPARTMENTS AS
FOLLOWS
A) BETWEEN INCOMING CABLE COMPARTMENT & CT CHAMBER COMPARTMENT
B) BETWEEN CT CHAMBER COMPARTMENT & OUT GOING COMPARTMENT
10. A POLYURETHANE SHEATH WILL BE FITTED OVER COILS IN CT CHAMBER
COMPARTMENT, WITH SUITABLE APERTURES CUT OUT FOR ACCESS TO METER
PULSES/NEUTRAL LINK & TEST TERMINAL BLOCK

630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W1 W7 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W2 W8 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W3 W9 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W4 W10 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W5 W11 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W6 W12 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W7 W13 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W8 W14 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W9 W15 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W10 W16 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W11 W17 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W12 W18 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W13 W19 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W14 W20 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W15 W21 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W16 W22 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W17 W23 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W18 W24 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W19 W25 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W20 W26 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W21 W27 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W22 W28 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W23 W29 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W24 W30 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W25 W31 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W26 W32 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W27 W33 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W28 W34 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W29 W35 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W30 W36 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W31 W37 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W32 W38 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W33 W39 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W34 W40 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W35 W41 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W36 W42 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W37 W43 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W38 W44 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W39 W45 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W40 W46 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W41 W47 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W42 W48 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W43 W49 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W44 W50 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W45 W51 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W46 W52 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W47 W53 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W48 W54 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W49 W55 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W50 W56 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W51 W57 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W52 W58 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W53 W59 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W54 W60 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W55 W61 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W56 W62 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W57 W63 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W58 W64 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W59 W65 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W60 W66 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W61 W67 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W62 W68 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W63 W69 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W64 W70 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W65 W71 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W66 W72 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W67 W73 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W68 W74 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W69 W75 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W70 W76 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W71 W77 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W72 W78 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W73 W79 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W74 W80 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W75 W81 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W76 W82 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W77 W83 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W78 W84 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W79 W85 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"
630A 3P MCCB 250A FIXED THL/HAG RECEIVES "30 1/2"	L1 L2 L3	W80 W86 L3	L1 L2 L3	630A 3P MCCB 250A FIXED THL/H

HOTEL BATHROOMS EXTRACT FANS (TWIN FANS)

EF-15 Duty:- 1.35 m³ /s @ 312 Pa.
Model
EST15A-R Motor kw:- 2.2 kw
(NUAIRE) Location: - Roof

EF-16 Duty: - 1.3 m³/s @ 324 Pa.
Model
EST15-R Motor kw:- 2.2 kw
(NUAIRE) Location:- Roof

EF- 17 Duty:0.52 m³/s @ 302 Pa.
Model
EST11B-R Motor: 0.55 kw
(NUAIRE) Location: Tower Roof

GENERAL EXTRACT FANS

EF-1 (Dining Room) Duty: 0.4 m³/s @ 245Pa.

Model Motor kw: 0.66 kw
ESX5-DSES
(NUAIRE) Location: Basement

EF- 2 (Kit. Preparation) Duty: 0.14 m³/s 212 Pa.
Model Motor kw: 0.164 kw
ESX2H-DSES
(NUAIRE) Location: Basement

EF-5 (Reception Area) Duty: 0.4 m³/s @ 250Pa.
Model Motor kw: 0.66
ESX5- XES Location: Basement