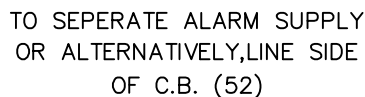


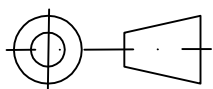
DRAWING REDRAWN
NOTES 2,4 & 5
REVISED.



- A1 - MANUAL OPERATIONAL INDICATION LAMP (AMBER)
R1 - LOCAL VENTILATION FAILURE INDICATION LAMP (RED)
R2 - REMOTE VENTILATION FAILURE INDICATION LAMP (RED)
BELL - VENTILATION FAILURE ALARM
2 - AUTO CLOSE LOCKOUT TIMING RELAY
S1 - AUTO - OFF - MAN, SELECTOR SWITCH
23 - TEMPERATURE CONTROL DEVICE
26 - THERMAL OVERLOAD RELAY
52 - CIRCUIT BREAKER
89 - ISOLATOR
N/L - NEUTRAL LINK
6F - FAN CONTACTOR
74X - AUX. ALARM RELAY

NOTES

1. FAN MAY BE SINGLE PHASE.
2. ALL CONTROLS TO BE LOCATED WITHIN THE SUBSTATION.
ONLY THE BELL,MUTE PUSHBUTTON & R2 SHOULD BE MOUNTED EXTERNALLY IN A CONTROL ROOM OR ALARM PANEL, WITH NAME PLATE SAYING "NOTIFY Endeavour Energy'S NETWORK CONTROLLER ON INITIATION OF FAULT. TELEPHONE 131081".
3. SAIL OR DUCT PRESSURE SWITCH TO BE LOCATED IN VENTILATION DUCT.
CONTACTS OPEN WHEN VENTILATION WORKING.
4. CUSTOMER TO SUBMIT DETAILS OF PROPOSED VENTILATION SYSTEMS TO Endeavour Energy FOR APPROVAL PRIOR TO INSTALLATION.
5. CONTROL CIRCUIT FUSE/S TO BE SIEMENS TYPE 3NW 32NNSB OR SIMILAR TO SUIT 3NW NS6 FUSE CARTRIDGE.



DISTRIBUTION SUBSTATIONS
WITHOUT SUPERVISORY CONTROL
VENTILATION CONTROL
TYPICAL SCHEMATIC DIAGRAM

M.Tamp

M.N.S.A.

17-05-96

ORIGINAL
SCALE

NONE

APPROVED

M.Tamp

A4

040883

G

SHEET No 2 OF 2 SHEETS