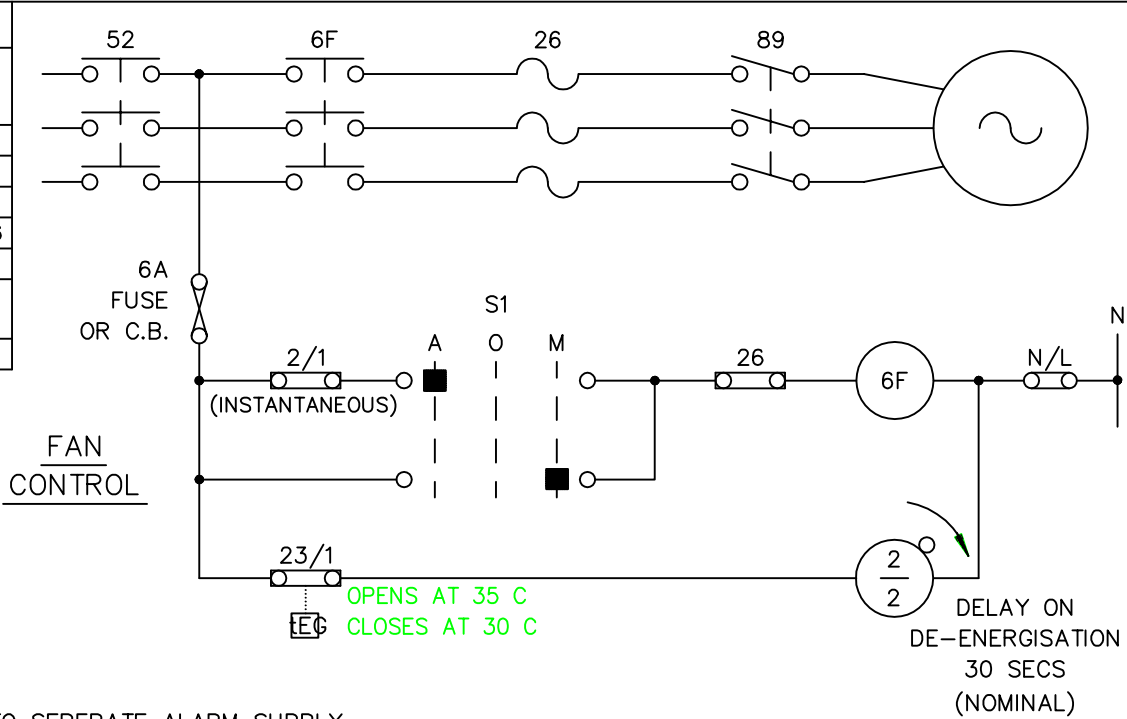
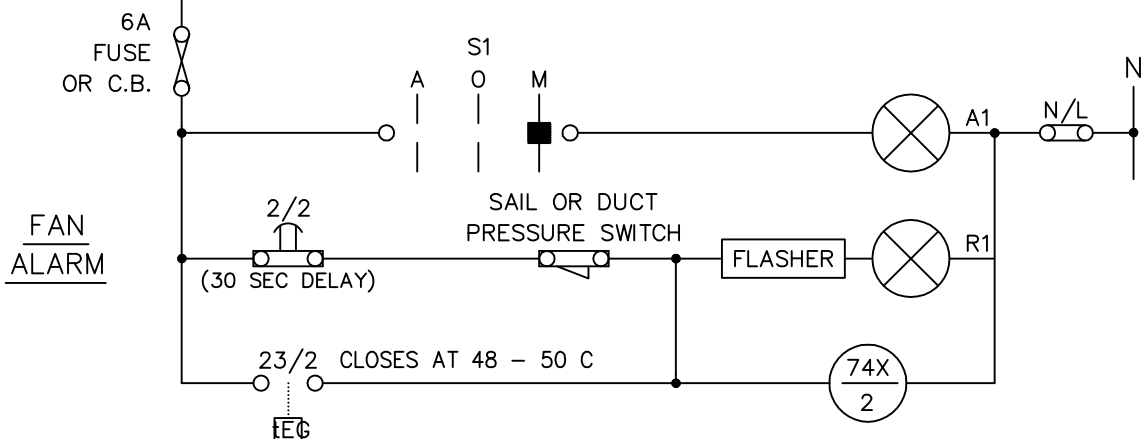


AMENDMENTS			
A		ORIGINAL ISSUE	
J	R	No.	N/A
F	DR'N		J.W
	CH'D		D.J.Z
	DATE		16-5-96
DRAWING REDRAWN		JR No	960035
NOTE 5 REVISED.			
S.E.O.		J.K.	

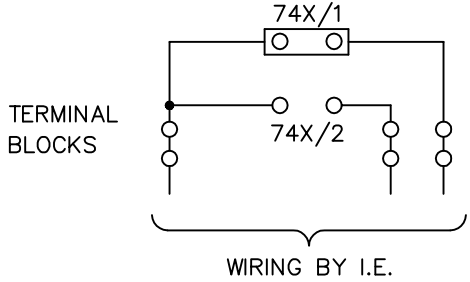


TO SEPERATE ALARM SUPPLY
OR ALTERNATIVELY,LINE SIDE
OF C.B. (52)



LEGEND

- A1 – MANUAL OPERATIONAL INDICATION LAMP (AMBER)
- R1 – LOCAL VENTILATION FAILURE INDICATION LAMP (RED)
- 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

- FAN MAY BE SINGLE PHASE.
- ALL CONTROLS ARE TO BE LOCATED WITHIN THE SUBSTATION.
- SAIL OR DUCT PRESSURE SWITCH TO BE LOCATED IN VENTILATION DUCT. CONTACTS OPEN WHEN VENTILATION WORKING.
- CUSTOMER TO SUBMIT DETAILS OF PROPOSED VENTILATION SYSTEMS TO Endeavour Energy FOR APPROVAL PRIOR TO INSTALLATION.
- CONTROL CIRCUIT FUSE/S TO BE SIEMENS TYPE 3NW 32NNSB OR SIMILAR TO SUIT 3NW NS6 FUSE CARTRIDGE.

		M.Tamp				
		M.N.S.A.	17-05-96			
DRAWN	J.W	DISTRIBUTION SUBSTATIONS WITH SUPERVISORY CONTROL – VENTILATION CONTROL. TYPICAL SCHEMATIC DIAGRAM	ORIGINAL SCALE	NONE	APPROVED	M.Tamp
DATE	16-5-96		A4	040883	F	
CH'D	J.K.	SHEET No 1 OF 2 SHEETS				