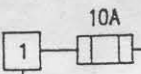


MAX  
LINE

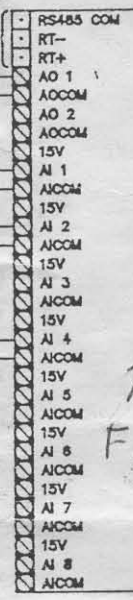
L1



W/T TE-1  
TE-6000-4 1000 OHM  
SPACE TEMP. ELEMENT

W/T TE-2  
TE-6000-4 1000 OHM  
S.A. TEMP. ELEMENT

SEE Dwg. 1501-4B  
FOR N2 COMM BUS



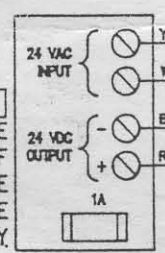
UNT-n

DC-9100-8154  
DIGITAL CONTROL

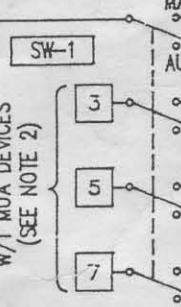
*not used*

*New BASE  
FEB/03*

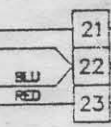
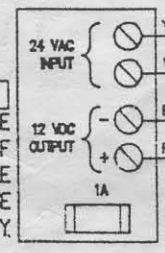
PS-1  
GREYSTONE  
241F  
ADJUSTABLE  
VOLTAGE  
DC POWER SUPPLY.

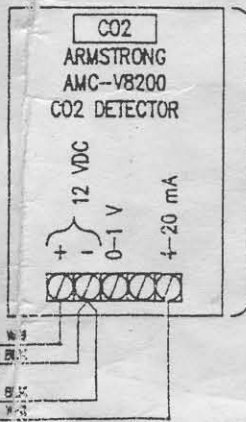
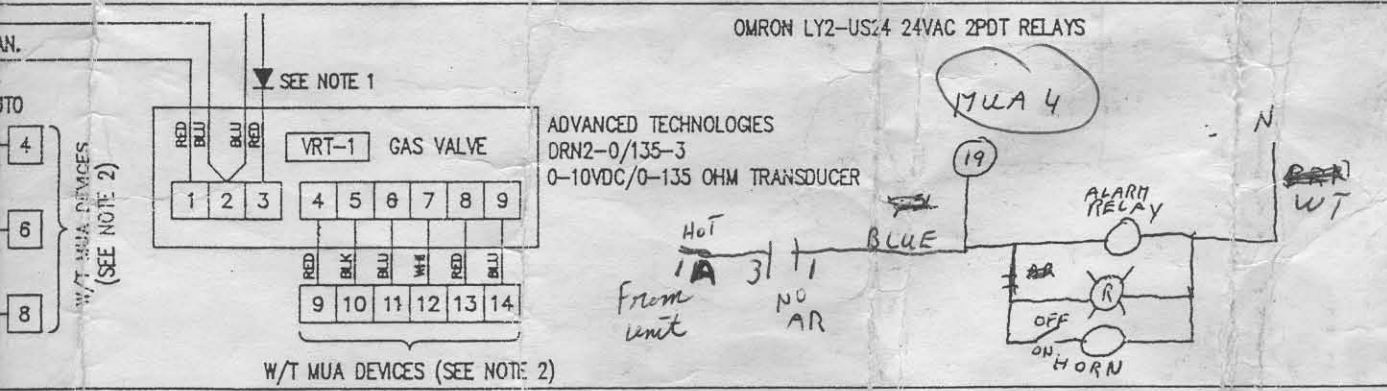
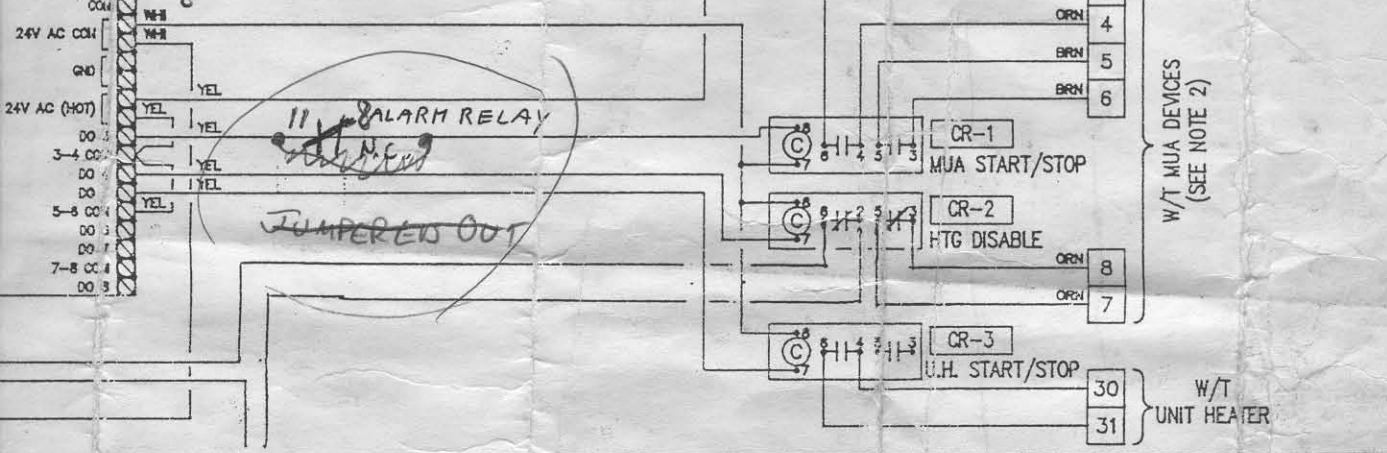
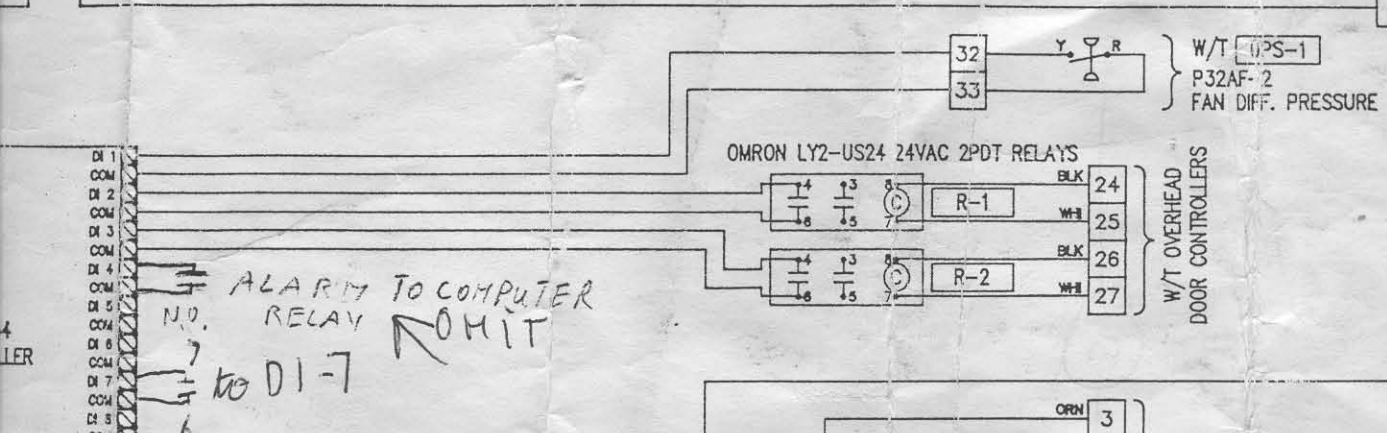
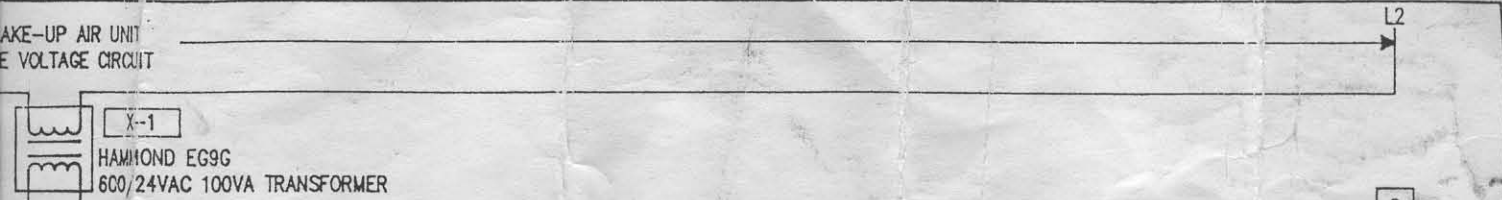


W/T MUA DEVICES  
(SEE NOTE 2)



PS-2  
GREYSTONE  
241F  
ADJUSTABLE  
VOLTAGE  
DC POWER SUPPLY.





2 SYSTEMS ONLY  
SEE DWG 1501-2  
FOR MUA'S ASSOC.  
WITH CO2 DETECTORS

NOTES:

- 1) ANALOG OUTPUT DAMPING DIODE
- 2) SEE DWG 1501-11A FOR SERVICE BAY MUA-1 AND 4 TERMINATIONS;  
DWG 1501-1B FOR SERVICE BAY MUA-2 AND 3 TERMINATIONS

DRAWING TITLE		3 AS BUILT		DATE 08/25/91	
FT. ROUGE GARAGE		2 WIRING CORRECTED		DATE 12/20/90	
SERVICE BAY MUA-1 TO 4		1 DC-9100-8154		DATE 10/24/88	
CONTROL PANEL WIRING DETAIL		REFERENCE DRAWING NO.	REVISION-LOCATION	EGN	DATE
PROJECT		MINNEAPOLIS PROJECT		APPROVED	
MINNEAPOLIS TRANSIT		DATE 08/14/90		DATE	
METASTASIS FACILITY		DATE		DATE	
MANAGEMENT SYSTEM		DATE		DATE	

DRAWING TITLE		3 AS BUILT		DATE 08/25/91	
FT. ROUGE GARAGE		2 WIRING CORRECTED		DATE 12/20/90	
SERVICE BAY MUA-1 TO 4		1 DC-9100-8154		DATE 10/24/88	
CONTROL PANEL WIRING DETAIL		REFERENCE DRAWING NO.	REVISION-LOCATION	EGN	DATE
PROJECT		MINNEAPOLIS PROJECT		APPROVED	
MINNEAPOLIS TRANSIT		DATE 08/14/90		DATE	
METASTASIS FACILITY		DATE		DATE	
MANAGEMENT SYSTEM		DATE		DATE	

FILE: SERVPMR
CONTRACT NUMBER: 90098-0310
DRAWING NUMBER: 1501-10A