

CONTROL & STATUS WIRING TO MUA10
(REF DWG 1501-28)

STATUS WIRING FROM OVERHEAD DOOR CONTROLLERS
(REF DWG 1501-31)

WIRING FROM SPACE TEMPERATURE ELEMENTS
(REF DWG 1501-30)

WIRING FROM CO2 DETECTORS
(REF DWG 1501-30)

CONTROL & STATUS WIRING TO EF01 THRU 09
(REF DWG 1501-26)

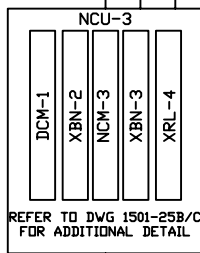
FAN STATUS & FLAME FAILURE WIRING TO MUA01 THRU 09
(REF DWG 1501-27)

CONTROL WIRING FOR EXHAUST DAMPER GROUPS 1 THRU 5
(REF DWG 1501-26)

CROSS REFERANCE CHART			
EXHAUST FANS		MAKE UP AIR UNITS	
EF01	EF-1A	MUA01	MUA-1A
EF02	EF-2A	MUA02	MUA-2A
EF03	EF-3A	MUA03	MUA-3A
EF04	EF-1B	MUA04	MUA-1B
EF05	EF-2B	MUA05	MUA-2B
EF06	EF-3B	MUA06	MUA-3B
EF07	EF-1C	MUA07	MUA-1C
EF08	EF-2C	MUA08	MUA-2C
EF09	EF-3C	MUA09	MUA-3C

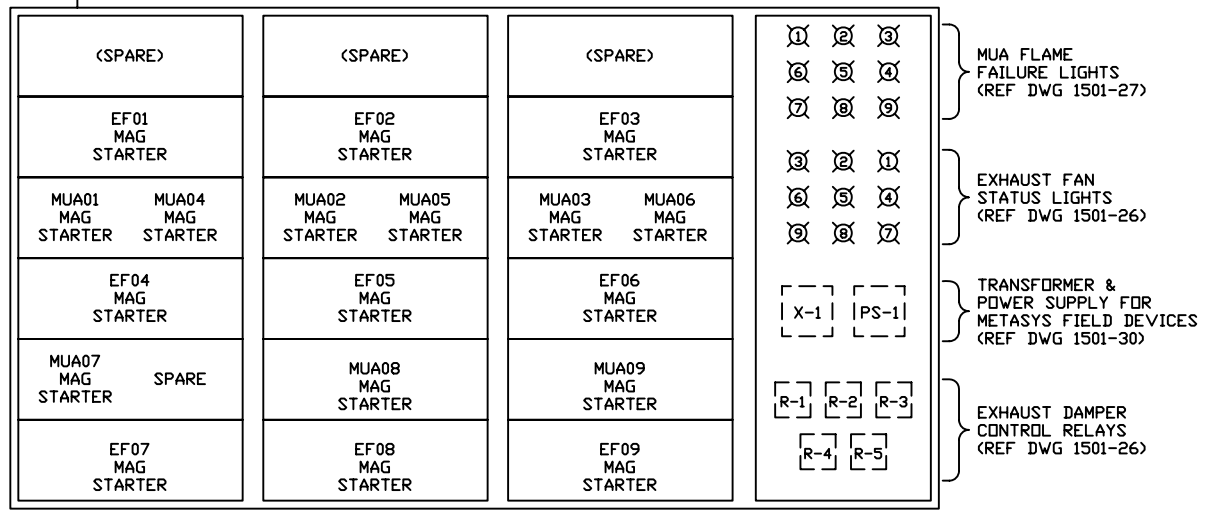
120VAC TO NCU FROM MCC

EXISTING M.C.C. IN ELECTRICAL ROOM



PHONE LINE TO NCU (REFER TO DWG 1501-25B)

METASYS PANEL MOUNTED ADJACENT TO M.C.C. IN ELECTRICAL ROOM



ST JAMES GARAGE METASYS EQUIPMENT INSTALLATION IN ELECTRICAL ROOM	REVISSION 2
	DRAWING NO. 1501-25A