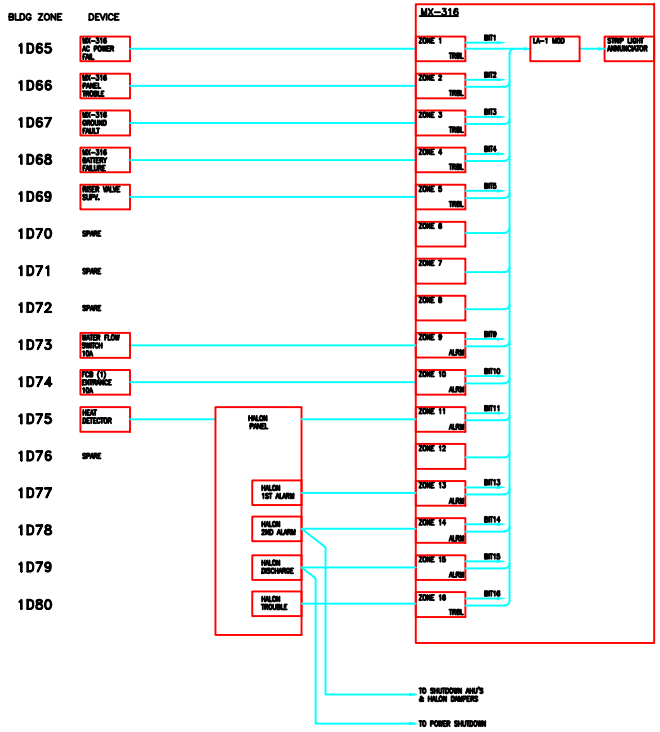

XMITTER 123 LOGIC

DESCRIPTION	EXIT LTG.	10A BELL	ZONED ALARM TO 4B	ANNUNCIAT. OR LITE	DRY PIPE VALVE	PANEL TROUBLE	TROUBLE TO 4B	HALON HORN	STROBE	FIRST ALARM LIGHT	SECOND ALARM LIGHT	HALON LIGHT	AHU SHUTDOWN	CLOSE HALON DAMPERS	AFTER 20SEC DELAY	SHUTDOWN POWER	VENTILATION FAN	RELEASE HALON	DRY PIPE VALVE
MANUAL PULL STATION	X	X	X	X															
HAT DETECTOR	X	X	X	X	X														
WATER FLOW SWITCH	X	X	X	X															
WATER FLOW TAMPER SWITCH				X		X	X												
HALON FIRST ALARM SIGNAL	X	X	X	X				X		X									
HALON SECOND ALARM SIGNAL	X	X	X	X				X	X	X	X		X	X	X				
HALON RELEASE SIGNAL	X	X	X	X	X			X	X			X	X		X	X	X	X	X
HALON PULL STATION								X	X		X	X	X	X	X	X	X	X	X
HALON TROUBLE	X	X		X		X	X												
MX-316 TROUBLE				X		X	X												

ICS NODE BLDG 01 FIRE ALARM MATRIX

A	LM	ROB	MCG	6/23/97	CONVERTED TO AUTOCAD & AS-BUILT

01 ICS NODE FIRE ALARM
MX-316 TRANSMITTER 123
LOGIC DIAGRAM & MATRIX

UNIVERSITY OF CALIFORNIA LAWRENCE BERKELEY LABORATORY
FACILITIES DEPARTMENT

DRAWN BY LM 05/28/97
CHECKED BY ROB 06/20/97
APPROVED BY MCG 06/27/97
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SHEET E3 1 OF 1
PROJECT NO. 153784