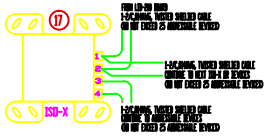
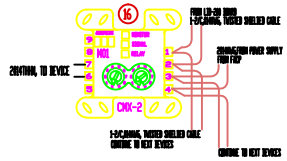
ISO-X MODULE WIRING DETAIL



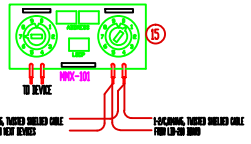
ISOLATOR MODULE DETAIL
-FOR REFERENCE ONLY-

CMX-2 CONTROL MODULE WIRING DETAIL



CONTROL MODULE DETAIL
-FOR REFERENCE ONLY-

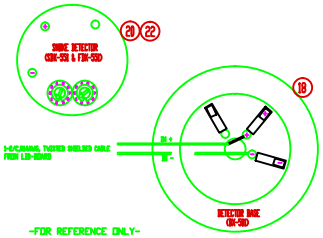
MMX-101 MODULE WIRING DETAIL



MONITOR MODULE DETAIL
-FOR REFERENCE ONLY-

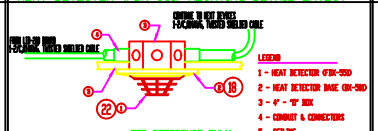
NOTE:
MMX-101 FOR NON-ADDRESSABLE DEVICES TO MAKE ADDRESSABLE

SDX-551 & FDX-551 SMOKE DETECTOR WIRING DETAIL



-FOR REFERENCE ONLY-

HEAT DETECTOR (FDX-551) MOUNTING DETAIL LAYOUT



-FOR REFERENCE ONLY-

PHOTOELECTRIC SMOKE DETECTOR(SDX-551) MOUNTING DETAIL LAYOUT

-FOR REFERENCE ONLY-

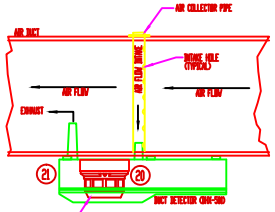
ADA HEIGHT MOUNTING DETAIL

NOTES:
1) BELL/STROBES ARE TO BE INSTALLED AT 80" CENTER OF BOX ABOVE FINISHED FLOOR OR 6" BELOW CEILING WHICHEVER IS LONGEST.
2) MANUAL STATIONS ARE TO BE INSTALLED AT 48" TOP OF BOX ABOVE FINISHED FLOOR.

AUDIO\VISUAL, MANUAL STATION
MOUNTING DETAILS

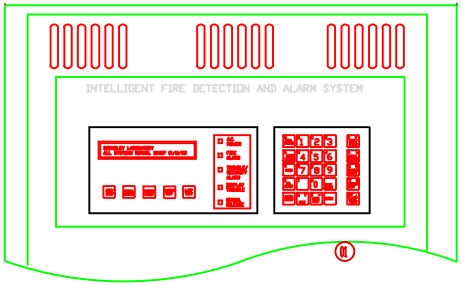
SCALED NONE

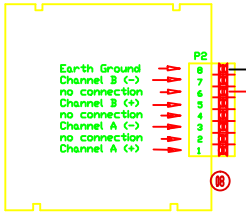
DUCT DETECTOR (DHX-501P) MOUNTED ON DUCT



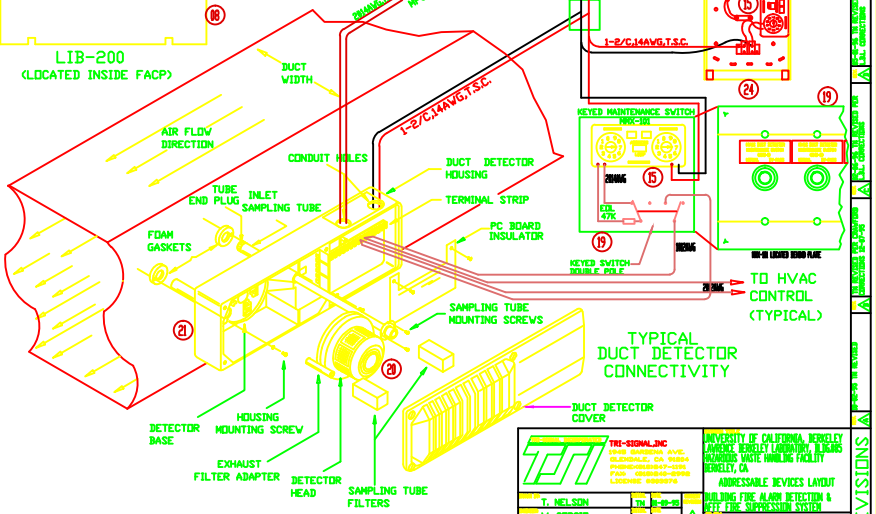
-FOR REFERENCE ONLY-

TYPICAL ADDRESSABLE WIRING DIAGRAM LAYOUT (FOR REFERENCE ONLY)





LIB-200
(LOCATED INSIDE FACP)



TRI-SIGNAL,INC. 6540 SANDRINA AVE. GLADSTONE, CA 91024	UNIVERSITY OF CALIFORNIA, BERKELEY JOHNSON BERGSET LABORATORY BLDG.#85 SOUTHERN YACHT HANDLING FACILITY BERKELEY, CA	
T. NELSON	ADDRESSABLE DEVICES LAYOUT	
W. CORCIO	BUILDING FIRE ALARM DETECTION & AUTO FIRE SUPPRESSION SYSTEM	
	94-171-885	4N85E042E
	NONE	5 OF 16

REVISIONS