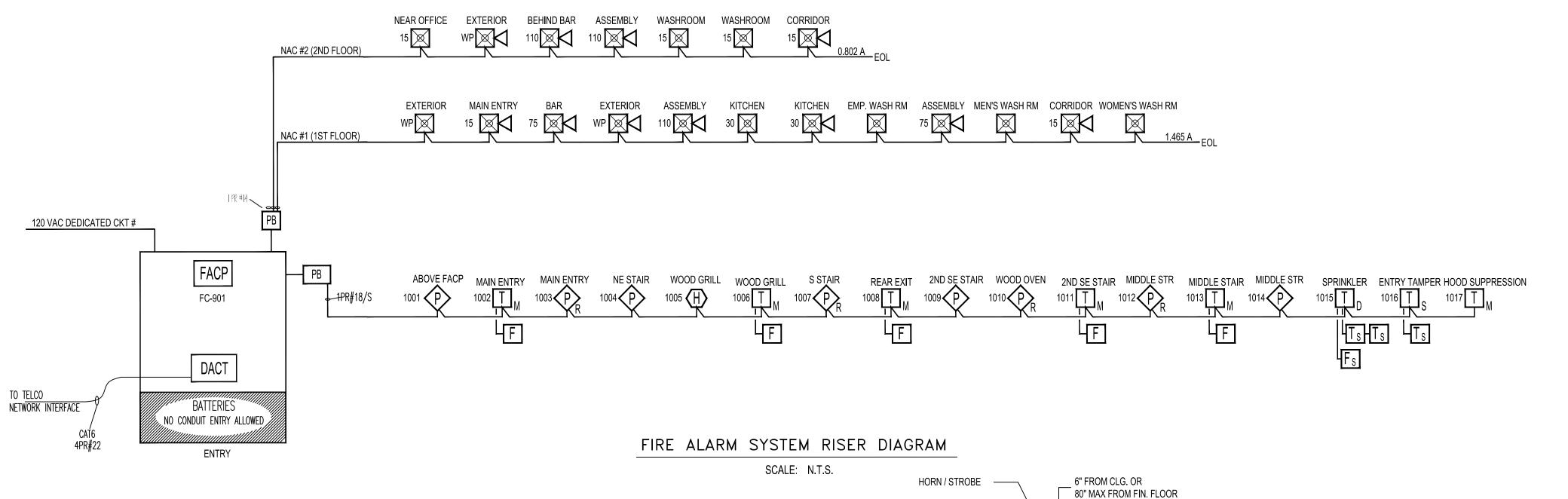


FIRE ALARM SYSTEM LAYOUT - FIRST FLOOR SCALE: 1/8"=1'

1/8"=1'-0" GRAPHIC SCALE

FIRE ALARM SYSTEM LAYOUT - SECOND FLOOR SCALE: 1/8"=1'



\	80" MAX FROM FIN. FLOOR	
JAL PULL STATION—	STROBE LIGHT	
 F.F. OR / CLG. 	42" TO 48"	SCOPE OF V SYSTEM. AL WITH NFPA
		OCCUPANC LOAD AT 28
	ATION DETAIL DISCALE	

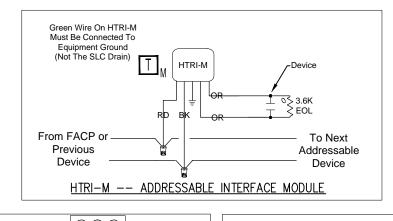
MANUAL PULL STATION-

80" FROM F.F. OR 6" FROM CLG. WHICHEVER IS

FINISHED FLOOR

GENERAL NOTES	DATE REVISIONS	REQUIRED APPROVALS		FIRE ALARM SYSTEM
SCOPE OF WORK: INSTALL NEW ADDRESSABLE FIRE ALARM	3/22/13 REVISED FOR SUBMITTAL	OWNER	POPPY'S FISH SHACK	PLANS & DETAILS
SYSTEM. ALL INSTALLATION PRACTICES SHALL COMPLY				
WITH NFPA 70, 72		PORTLAND FIRE DEPARTMENT		DWG. NO.
,			PORTLAND, ME	1 OF 1
OCCUPANCY CLASSIFIED AS ASSEMBLY WITH OCCUPANT		DRAWN BY CRM	CONTRACT WITH: OWNER	JOB NUMBER
LOAD AT 287			SAS EXCEPT FIDE	
		CHECKED BY BWB	EASTERN FIRE	SCALE
		0.23(255)	SERVICES, INC.	AS SHOWN
		CONTRACTOR LICENSE #	AUBURN/LEWISTON INDUSTRIAL	DATE
			AIRPARK, AUBURN, MAINE 04210	2/21/13

MODEL BACK BOX QUANT. DESCRIPTION FIRE ALARM CONTROL PANEL FC-901 ENCLOSURE FACP SINGLE GANG OR OCTOGON BOX \Diamond CEILING SMOKE DETECTOR/BASE OH921/DB-11 SINGLE GANG OF SMOKE DETECTOR W/ RELAY BASE OH921/DB-HR OCTOGON BOX THERMAL DETECTOR/ BASE HI921/DB-11 OCTOGON BOX 3.5" DEEP SINGLE GANG MANUAL PULL STATION MSM-KD/HTRI-M Ts SINGLE INPUT MONITOR MODULE 4" SQUARE BOX HTRI-S T_{D} 4" SQUARE BOX DUAL INPUT MONITOR MODULE HTRI-D FIRE ALARM MULTI CANDELLA STROBE 4" SQUARE ZR-MC-R FIRE ALARM MULTI CANDELLA HORN/STROBE ZH-MC-R 4" SQUARE WP 🔯 🗸 WEATHERPROOF HORN/STROBE AS-75-R-WPWPBBS-R FIRE ALARM MULTI CANDELLA STROBE ST-75-R-WPWPBBS-R



HTRI-S

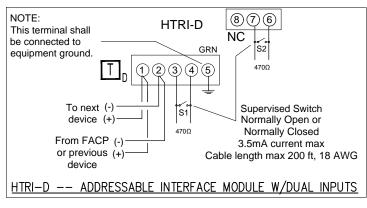
MSM-K & MSM-KD PULL STATION WIRING

ZH/ZR NOTIFICATION STROBE & HORN/STROBE WIRING

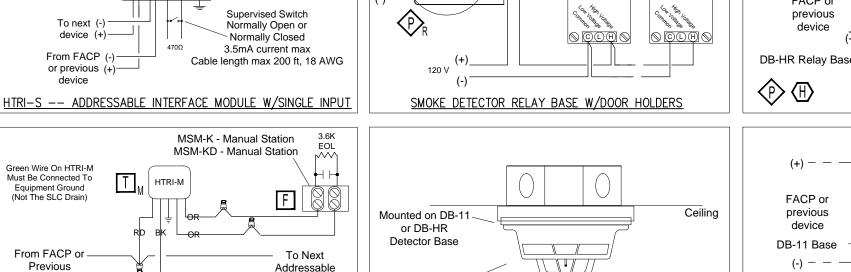
This terminal shall be connected to

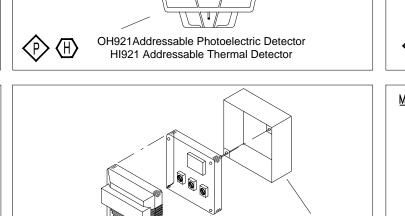
equipment ground.

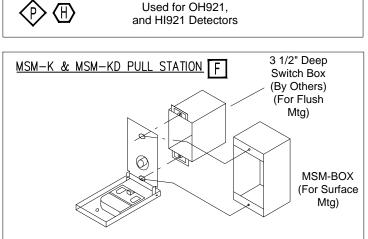
Device



M







Used for OH921,

and HI921 Detectors

device

DEVICE MOUNTING & WIRING DETAIL

SCALE: N.T.S.

ZH/ZR NOTIFICATION STROBE & HORN/STROBE