Reviewed for Code Compliance
Inspections Division
Approved with Conditions

Date: 03/29/16

SYSTEM OUTPUTS

		CONTROL UNIT ACTIVATION								NOTIFICATION				
	SYSTEM INPUTS	A: ACTIVATE COMMON ALARM SIGNAL INDICATOR	B: ACTIVATE AUDIBLE ALARM SIGNAL	C: ACTIVATE COMMON SUPERVISORY SIGNAL INDICATOR	D: ACTIVATE AUDIBLE SUPERVISORY SIGNAL	E: ACTIVATE COMMON TROUBLE SIGNAL INDICATOR	F: ACTIVATE AUDIBLE COMMON TROUBLE SIGNAL	G: DISPLAY ALPHA-NUMERIC SYSTEM STATUS MESSAGE	H: RECORD EVENTS IN THE SYSTEM MEMORY	I: ACTIVATE GENERAL VOICE EVACUATION SIGNALS	J: SEND FIREFIGHTERS WARNING SIGNAL TO ELEVATOR CONTROLS	K: TRANSMIT FIRE ALARM SIGNAL TO REMOTE ALARM RECEIVING STATION	L: TRANSMIT SUPERVISORY SIGNAL TO REMOTE ALARM RECEIVING STATION	M: TRANSMIT TROUBLE SIGNAL TO REMOTE ALARM RECEIVING STATION
1	MANUAL FIRE ALARM PULL STATION	●	●					●	●	●		●		
2	FIRE ALARM AC POWER FAILURE			●	●			●	●				●	
3	FIRE ALARM SYSTEM LOW BATTERY					●	●	●	●					●
4	OPEN CIRCUIT					●	●	●	●					●
5	GROUND FAULT					●	●	●	●					●
6	NOTIFICATION APPLIANCE CIRCUIT SHORT					●	●	●	●					●
		A	B	C	D	E	F	G	H	I	J	K	L	M

REVISION 0 SUBMITTAL	DATE: 03/01/2016	
CAUSE AND EFFECT MATRIX		
PROJECT NAME **FLOAT HARDER** 500 WASHINGTON AVE PORTLAND, MAINE 04103	BY JRS CK DG	
NORRIS INC Prepared For Tomorrow; Delivered Today 2257 BROADWAY, SOUTH PORTLAND, MAINE	SCALE NONE SHEET **FA-1**	