SYSTEM OUTPUTS

							SYSTEM OUTPUTS												
									CONTR	OL UNIT A	CTIVATION				N	IOTIFICAT	TON		REQUIRED FIRE SAFETY CONTROL
		TUATE COMMON	ALARMS COLLARS	STURIE AND STURIES	OR STURIE CHIL	THE PROPERTY OF THE PROPERTY O	SA TON AND THE COMMENT OF THE COMMEN	INDICATION OF THE PROPERTY OF	THE STATE OF THE S	THE SACK IN THE SALE OF THE SA	SCHAL SIGHT	A CONTROLL OF THE SELLEN OF TH	TO CONTRACTOR OF CALL	ON CHILLIAN CONTRACTOR OF CONT	STATION OF THE STATIO	STATION OF THE CHILD OF THE CHI	M CHILLIAN C	OR CORPORATE CONSTRUCTION OF STATE OF S	REGOINED TIME SAI ETT CONTION RESOURCE TO COOMING EQUIPMENT REPORTED TIME SAI ETT CONTION REPORTED TIME SAI ETT CONTION
SYSTEM INPUTS	A	B C	D	, , , , , , , , , , , , , , , , , , ,	F G) H		l J	J K	L	M N) P	Q	U	V	WX		
1 MANUAL FIRE ALARM PULL STATION																			1
2 AREA SMOKE DETECTOR																			2
3 AREA HEAT DETECTOR																		,	3
4 SPRINKLER PRESSURE		•																4	4
5 SPRINKLER WATERFLOW																		·	5
6 SPRINKLER TAMPER VALVE																			6
7 FIRE ALARM AC POWER FAILURE																			7
8 FIRE ALARM SYSTEM LOW BATTERY											•								8
9 OPEN CIRCUIT																			9
10 GROUND FAULT																		1	10
11 NOTIFICATION APPLIANCE CIRCUIT SHORT)	•										1	11
12 ELEVATOR LOBBY SMOKE DETECTOR - PRIMARY FLOOR								•										1	12
13 ELEVATOR LOBBY SMOKE DETECTOR - ALTERNATE FLOOR																		1	13
14 ELEVATOR SMOKE DETECTOR		•																1	14
15 ELEVATOR HEAT DETECTOR																		1	15
	А	ВС	D	Е	F G	ЭН		l J	J K	L	M N		ОР	Q	U	V	W X	1	16

REVISION 2	DATE:		
REVISION 1	DATE:		
REVISION 0 SUBMITTAL	DATE:	05/05/2014	
CAUSE AND EFFECT	MATRIX		
PROJECT NAME	SCALE NTS		
WEST END PLACE 44 PINE STREET	BY: JRS		
PORTLAND, ME 04102	CK BY:		
NORRISING		SAVED AS:	

