## Fire Alarm System Record of Completion

Name of protected property: GODDARI	D HALL UNE							
Address: 716 STEVENS AVE PORTLA	ND ME							
Rep. of protected property (name/phone):								
Authority having jurisdiction: PROTLAN	D FIRE DEPARTMENT							
Address/telephone number:								
	Organization name/phone	Replesentative name/phone						
Installer	·							
Supplier R B Allen Co Inc Robert Frye 800 258 7264								
Service organization	R B Allen Co Inc	KEVIN CARNVAL 800 258 7264						
Location of record (as-built) drawings								
Location of owners manuals:								
Location of test reports:								
A contract, dated	, for test and inspection in accord	lance with NFPA standard(s)						
Contract No(s).	_Effective date:	Expiration date:						
Custom Cothuses								
System Software								
(a) Operating System Software Revi								
(b) Application Software Revision Le								
(c) Revision Completed by: ROB	ERT FRYE	R B ALLEN INC						
	(name)	(firm)						
1. Type(s) of System or Service								
X NFPA 72, Chapter 6 - Local								
If alarm is transmitted to location(s) of	off premises, list where received:							
NFPA 72, Chapter 8 Remote Station								
Telephone numbers of the organizat								
A	_							
A 4								
Trouble:								
***************************************	iro contico compunio stiene conter	or others, indicate location and telephone						
number of the organization receiving	-1	•						
number of the organization receiving	alailis.							
NFPA 72, Chapter 8 Proprietary								
Telephone numbers of the organizati	on receiving alarm:							
Alexant								
Supervisory:								
Trouble								
If alarms are transmitted public fire so								
number of the organization receiving								
Tomosi of the organization receiving								
Indicate how alarm is transmitted:	···							

NFPA 72, Chapter 8 Central Stati	on			
Prime contractor:				
Central station location:				
Means of transmission of signals for	om the protected pr	emises to the centra	I station:	
McCulloh	•	Multiplex		One-way radio
Digital alarm communicator	<u>x</u>	Two-way radio		Olhers
Means of transmission of alarms to	the public fire servi	ce communications	center:	
(a)				
(b)				
System Location:				
X NFPA 72, Chapter 8 - Auxiliary				
Indicate type of connection:	Local energy	Shunt	Parallel telephone	
Location of telephone number for r	eceipt of signals:	AES RADIO		
in 5 and 6, and has been in service since  X NFPA 72, Chapters 1 2 3 4 5  X NFPA 70, National Electric Code , Manufacturer's Instructions	6 7 8 9 10 11		, includes the devices sho	JWII
Other (specify):				
Signed: BRIAN COFFIN			Data: 40/00/	4.4
Organization: FAVREAU ELECTRIC			Date: 10/20/	11
Record of System Operation     Documentation in accordance with Inspectal operational features and functions of the control of the contr			· · · · · · · · · · · · · · · · · · ·	
on <u>10/20/2011</u> , and foun	d to be operating pro	perly in accordance	with the requirements of:	
X NFPA 72, Chapters 1 2 3 4 5	6 7 8 9 10 11			
X NFPA 70, National Electrical Code	Article 760			
Manufacturer's Instructions				
Olher (specify):				
Signed: Rob	ert Frye Te	chnician	Date:	10/20/11
Organization: R B ALLEN CO INC.				
4. Signaling Line Circuits Quantily and class and signaling line circu	ils connected to suc	tem (see NEDA 72	Table 6.6.11	
Quantity: 2	Style:	tom took W I A 12,	Class:	В
	OGIC:		Olago.	Q

Quantity:	Quantity and class of initiating device circuits (see NFPA 72,								
MANUAL						Class:			
(a) Manual stations				Transmitters	Coded		_Addressable	10	
(b) Combination manu	al fire alarm	and guard	's tour c	oded stations	in a superior				
AUTOMATIC									
				X					
	ective:				Nonrequi	red:			
(a) Smoke detectors		lon		Photo			_		
(b) Duci detectors				Photo			-		
(c) Heat detectors				RR		3	_		
(d) Sprinkler waterflow						Coded		-	
(e) The alarm verificati	on feature is	s disable <u>d</u>	Х	or enabled	, changed	I from	seco	onds to	
seconds,									
(f) Other (list):									
6. Supervisory Signa	l-Initiating	Davices as	nd Circ	ulte (usa blanke to i	Indicate quantity	of devices	e)		
GUARD'S TOUR	a-annamiy	DOVIGES EI	ila Oli o	uito (uac biaino to i	maioate quantity	01 00 1100.	3)		
(a) NA Coded Sta	ations								
· · · · · · · · · · · · · · · · · · ·									
(h) NA Noncoded	Stations								
(b) NA Noncoded		r system co	omnrise	d of tran	smitter stations &	intermedia	te stations		
(c) NA Compulso	ry guard tou	-		d of tran		intermedia	te stations		
(c) NA Compulso NOTE: Combina	ry guard tou	-		d <u>of</u> tran (b), Manual, and 6(a)		intermedia	te stations		
(c) NA Compulso NOTE: Combina SPRINKLER SYSTEM	ry guard tou ition devices	recorded (				intermedia	te stations		
(c) NA Compulso NOTE: Combina SPRINKLER SYSTEM (a) 5 Valve supp	ry guard tou ition devices i ervisory swil	recorded t				intermedia	te stations		
(c) NA Compulso NOTE: Combina SPRINKLER SYSTEM (a) 5 Valve supu (b) NA Building te	ry guard tou tion devices i ervisory swil emperature p	recorded ( tches points				intermedia	te stations		
(c) NA Compulso NOTE: Combina SPRINKLER SYSTEM (a) 5 Valve sup (b) NA Building te (c) NA Site water	ry guard tou tion devices i ervisory swil emperature p temperature	recorded ( tches points e points				intermedia	te stations		
(c) NA Compulso NOTE: Combina SPRINKLER SYSTEM (a) 5 Valve sup (b) NA Building te (c) NA Site water (d) NA Site water	ry guard tou tion devices i ervisory swil emperature p temperature	recorded ( tches points e points				intermedia	te stations		
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(c) NA Compulso NOTE: Combina SPRINKLER SYSTEM (a) 5 Valve sup (b) NA Building te (c) NA Site water (d) NA Site water (d) NA Fire pump (f) NA Fire pump (g) NA Phase rev Engine-driven fire pum (h) NA Selector in (i) NA Engine or	ry guard tou tion devices  revisory swit emperature p temperature supply leve  power running ersal p: n auto positio control pane	recorded to tiches points e points I points				intermedia	te stations		
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(c) NA Compulso NOTE: Combina SPRINKLER SYSTEM (a) 5 Valve sup (b) NA Building te (c) NA Site water (d) NA Site water (d) NA Fire pump (f) NA Fire pump (g) NA Phase rev Engine-driven fire pum (h) NA Selector in (i) NA Engine or (j) NA Fire pump Engine-driven generate (k) NA Selector in (l) NA Control pa	ry guard tou tition devices f ervisory swit emperature p temperature supply leve power running ersal p: a auto positio control pane running or: a auto positio in auto positio	ches points points points points topoints				intermedia	te stations		
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7. Annunciator(s)				
Number: NA Type:		Location:		· · · · · · · · · · · · · · · · · · ·
8. Alarm Notification Appliances and Circuits				
NFPA 72, Chapter 6 - Emergency Voice/Alarm Se	vice			
Quantity of voice/alarm channels:		Single	ə:	Aultiple:
Quantity of speakers installed:			y of speaker zones:	
Quantity of telephones or telephone jacks included			NA	·
Quantity and class of notification appliance circuits	•	stem (see NFPA 72, Ta		
	-		•	Α
Types and quantities of notification appliances insta				
(a) BellsV	Vith Visible			
	Vith Visible			
(c) Horns 23 V	Vith Visible	23		
(d) Chimes V	Vith Visible			
(e) Other: V	Vith <b>Vis</b> ible			
(f) Visual appliance without audible:		18		
9. System Power Supplies				
(a) Fire Alarm Control Unit: Nominal voltage: _	120	Current Rating:	8	<u></u>
Overcurrent protection: Type: BREAF	KER Cu	rrent Rating:20	Location:	LP1 #41 ROOM 119
(b) Secondary (standby):				
Storage Battery: 2 Amp-ho	our rating 7			
Calculated capacity to drive system, in hours: 6				
Engine-driven generator dedicated to fire alarm sys				
Location of fuel storage:				
(c) Emergency system used as backup to primary				
Emergency system described in NFPA 70, Article 7	00:			
40.0				
10. Comments:	ata a sa		NEDAOL 4 III	
Frequency of routine tests and inspections, if other	inan in accordar	ice with the referenced	NFPA Standard(s):	
Custom deviations from the referenced NEDA stand	and/al ana:			
System deviations from the referenced NFPA stand Box number to be assigned to AES box still.	aru(s) are			
DOX HOLIDO TO DE ASSIGNED TO ALO DOX SIIII.	·			
(signed) for installation contractor/supplier		(title)	(date)	
Robert Frye		Technician	• •	0/20/11
Patrick McMahon	Т	echnician		0/28/11
(signed) for alarm service company	<u> </u>	(title)	(date)	
(signed) for central station		(iitle)	(date)	
Upon completion of the system(s) satisfactory test(s	s) witnessed (if r			n):
(signed) Representative of the Authority Having Jur	isdiction	(title)	(date)	

Dev	Туре	Group	Counts	Sens.	Description
001	XP95-P	1	25	Normal	Smoke Detector Lower Level Machanical Room 005
002	XP95-T	12	25	77°F	Heat Detector Lower Level Elevator Machine Room
003	XP95-P	13	25	Normal	Smoke Detector Lower Level Elevator Machine Room ()06
004	XP95-P	10	25	Normal	Smoke Detector Lower Level Elevator Lobby 008
005	XP95-P	1	25	Normal	Smoke Detector Lower Lovel Stair A
006	MS-95	1			Pull Station Lower Level Stair A
007	XP95-P	1	25	Normal	Smoke Detector Lower Level Corridor
009	XP95-P	1	25	Normal	Smoke Detector Lower Level Stair B
010	MS-95	1			Pull Station Lower Level Side Entrance Sub-level B
011	MS-95	1			Pull Station 1st Floor Entrance BY FACP
012	XP95-P	2	25	Normal	Smoke Detector 1st Floor Entrance BY FACP
013	XP95-P	2	<b>2</b> 5	Normal	Smoke Detector 1st Floor Corridor BY ROOM 117
014	XP95-P	2	25	Normal	Smoke Detector 1st Floor Corridor BY ROOM 114
015	XP95-P	2	25	Normal	Smoke Detector 1st Floor Stair B
016	XP95-P	2	25	Normal	Smoke Detector 1st Floor Corridor BY ROOM 106
017	XP95-P	2	25	Normal	Smoke Detector 1st Floor Corridor BY ROOM 103
018	XP95-P	2	25	Norma]	Smoke Detector 1st Floor Storage Room 119
019	XP95-P	10	25	Normal	Smoke Detector 1st Floor Elevator Lobby
020	MS-95	2			Pull Station 1st Floor Stair A
021	ХР95-Р	2	25	Normal	Smoke Detector 1st Floor Stair A

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Dev	Туре	Group	Counts	Sens.	Description
042	XP95-P	11	25	Normal	Smoke Detector 1st Floor (elevator) History Room 101
043	XP95-P	31	25	Normal	Smoke Detector 1st Floor History Room 101
044	MS-95	2			Pull Station 1st Floor History Room 101
045	ХР95-Т	1	25	77 <b>°</b> F	Heat Detector 1st Floor CAHNERS LOUNGE
046	XP95-T	1	25	7 <b>7°</b> F	Heat Detector 1st Floor CAHNERS LOUNGE
047	XP95-T	1	25	77°F	Heat Detector 1st Floor OFFICE 104 BREEZEWAY TO HERSEY HALL
048	XP95P	1	25	Normal	Smoke Detector 1st Floor BREEZEWAY TO HERSEY HALL
049	XP95-P	1	25	Normal	Smoke Detector 1st Floor BREEZEWAY TO HERSEY HALL
050	XP95-P	1	25	Normal	Smoke Detector 1st Floor BREEZEWAY TO HERSEY HALL
051	RCE-95	1			Relay 1st Floor Fire Door BREEZEWAY TO HERSEY HALL
052	MS-95	1			Pull Station Lower Level Stair B
090	PID-95	51			Sprinkler Tamper Elevator Pit
091	P1D-95	51			Sprinkler Tamper Main Riser City Side
092	PID-95	51			Sprinkler Tamper Main Riser Bldg Side
093	PID-95	51			Sprinkler Tamper Wet System
094	PID-95	51			Sprinkler Tamper Dry System
095	PID~95	50			Water Flow Wet System
096	PID-95	51			Sprinkler Dry System Low Air
097	PID-95	50			Water Flow Dry System
098	RCE-95	30			Relay Door Holder and Gate Release

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Dev	Туре	Group	Counts	Sens,	Description
099	RCE95	10			Relay Elevator Primary Recall
100	RCE-95	11			Relay Elevator Alternate Recall
101	RCE-95	12			Relay Elevator Firemans Hat
102	RCE-95	13			Relay Elevator Shunt Trip
103	RCE-95	21			Relay Lower Level Smoke Damper
104	RCE-95	21			Relay 1st Floor Smoke Damper
107	PID-95	1			Monitor Module Hersey FACP
108	RCE-95	2			Relay Hersey FACP Trip
109	RCE-95	31			Relay 1st Floor History Room Fire Door
112	PID-95	256			Trouble Shunt Trip AC Loss
115	XP95-P	20	25	Normal	Duct Detector
116	RCE-95	20			Relay Duct Detector

Dev	Туре	Group	Counts	Sens.	Description
022	XP95~P	10	25	Normal	Smoke Detector 2nd Floor
					Elevator Lobby
023	XP95-P	3	25	Normal	Smoke Detector 2nd Floor Storage Room 220
024	XP95-P	3	25	Normal	Smoke Detector 2nd Floor Corridor BY ROOM 212
025	XP95-P	3	25	Normal	Smoke Detector 2nd Floor Corridor BY ROOM 213
026	XP95-P	3	25	Normal	Smoke Detector 2nd Floor Data Closet 224
027	MS-95	3			Pull Station 2nd Floor Stair B
028	XP95-P	3	25	Normal	Smoke Detector 2nd Floor Stair B
029	XP95-P	3	25	Normal	Smoke Detector 2nd Floor Corridor BY ROOM 206
030	MS-95	3			Pull Station 2nd Floor Stair A
031	XP95-P	3	25	Normal	Smoke Detector 2nd Floor Stair B
032	XP95-P	4	25	Normal	Smoke Detector 3rd Floor Storage Room 320
033	XP95-P	4	25	Normal	Smoke Detector 3rd Floor Corridor BY ROOM 312
034	XP95-P	4	25	Normal	Smoke Detector 3rd Floor Corridor BY ROOM 313
035	XP95-P	4	25	Normal	Smoke Detector 3rd Floor Break Rm 313
036	MS-95	3 .			Pull Station 3rd Floor Stair A
037	XP95-P	4	25	Normal	Smoke Detector 3rd Floor Stair BY ROOM A
038	XP95-P	4	25	Normal	Smoke Detector 3rd Floor Corridor BY ROOM 306
039	MS-95	4			Pull Station 3rd Floor Stair A
040	XP95-P	10	25	Normal	Smoke Detector 3rd Floor Elevator Lobby
041	XP95-P	4	25	Normal	Smoke Detector 3rd Floor Stair A

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Dev	Туре	Group	Counts	Sens.	Description
105	RCE-95	21			Relay 2nd Floor Smoke Damper
106	RCE-95	21			Relay 3rd Floor Smoke Damper
110	RCF-95	50			Radio Box Waterflow Trip Don't Bypass use Bypass Switch
111	RCE-95	40			Radio Box Waterflow Bypass Relay Don't Bypass use Bypass Swi
113	RCE-95	1			Radio Box General Alarm Trip Don't Bypass use Bypass Switch
114	RCE-95	41			Radio Box General Alarm Bypass Relay Don't Bypass use Bypass Swi
117	RCE-95	40			Relay Waterflow Bypass to Radio Box Don't Bypass use Byp
118	RCE-95	41			Radio Box General Alarm Bypass to Radio Box Don't Bypass use Byp
119	PID-95	256			Radio Box Trouble
120	PID-95	40			Waterflow Bypass to Radio Box
121	PID-95	41			General Alarm Bypass to Radio Box