Department of Planning & Development Lee D. Urban, Director



Division Directors Mark B. Adelson Housing & Neighborhood Services

Alexander Q. Jaegerman, AICP

Planning

CITY OF PORTLAND

August 10, 2004

John N. Lufkin **Economic Development**

David Earley, Director Facilities Management University of Southern Maine 96 Falmouth Street Portland ME 04102

RE:

USM BioScience Landscaping; 96 Falmouth Street

CBL #114A-A-001

Dear: Mr. Earley:

This letter is to confirm the revision to the approved plan of the project located at 96 Falmouth Street. The approved revision is to the landscaping plan. The revised plan has been reviewed and approved by the project review staff including representatives of the Planning, Public Works, Building Inspections, Fire and Parks Departments

If you have any questions regarding the revision please contact Sarah Hopkins, Development Review Services Manager at 874-8720.

Sincerely,

Alexander Jaegerman

Planning Division Director

cc:

Lee D. Urban, Planning and Development Department Director

Sarah Hopkins, Development Review Services Manager

Jay Reynolds, Development Review Coordinator

Marge Schmuckal, Zoning Administrator

Inspections Division

Michael Bobinsky, Public Works Director

Traffic Division

Eric Labelle, City Engineer

Jeff Tarling, City Arborist

Penny Littell, Associate Corporation Counsel

Lt. Gaylen McDougall, Fire Prevention

Assessor's Office

Approval Letter File

CBU: 114-A-A-001 #96 Followth Record of Completion

ress: 70 Falmerth Portland	
ress: 10 talvecta fortland	
. of Protected Property (Name/Phone):	and the same
nority Having Jurisdiction: Partland Fire dept	nume
ress/Phone Number:	THE RESERVE
ype(s) of System or Service:	
NFPA 72, Chapter 3 - Local	
If alarm is transmitted to location(s) off premise, list where received:	
NFPA 72, Chapter 3 - Emergency Voice/Alarm Service	-
Quantity of voice/alarm channels: Single: Multiple:	
Quantity of speakers installed: Quantity of speaker zones:	
Quantity of telephones or telephone jacks included in system:	
NFPA 72, Chapter 4 - Auxiliary	
Indicate type of connection:	
Local energy: Shunt: Parallel telephone:	
Location and telephone number for receipt of signals:	
NFPA 72, Chapter 4 - Remote Station	6,0760
Alarm signal received at:	
Supervisory signal received at:	-
NFPA 72, Chapter 4 - Proprietary	
If alarms are retransmitted to public fire service communications center or others, indicate location	nc
and telephone number of the organization receiving alarm:	
Indicate how alarm is retransmitted:	
NFPA 72, Chapter 4 - Central Station	***
The Prime Contractor:	
Central Station Location:	S,C) miles
Means of transmission of signals from the protected premise to the central station:	ios pi
McCulloh MultiplexOne-Way Radio	
Digital Alarm Communicator Two-Way Radio Others	
Means of transmission of alarm to the public fire service communications center:	
a	nasta.
b	e-records
System location:	

Installer	Organization Name/Phone	Representative Name/Phone
Supplier	Notri, Inc.	DESCRIPTION OF THE STATE OF THE
Service Organization		
Location of Record (As-Built) Drawings:		
Location of Owner's Manuals:	MONTO SCOPIESO - IL INITITO CIURIANI CI ALCANDONI INDICATORI IN PRESCRIPTURI INCIDENCIA PIETE	aan ka dan maan dhaladha aan maan dhaladha dhaladha ee ah dhan ee ah dhan maan ya dhaladha aan dhaladha aan dhaladha aan dhaladha ah dhala
Location of Test Reports:		our errechten hit veier ver verziehende arteilen vollen. Est en eur zu Vollen von est errechten benodenigen de
A contract, datedStandards No.(s)	, for test and inspection in a , dated	ccordance with NFPA , is in effect.
2. Record of System Installation. (Fill out after in	stallation is complete and wirin	g checked for opens, shorts,
ground faults, and improper branching, but price	or to conducting operational ac	ceptance tests.)
This system has been installed in accordance	with the NFPA Standards as lis	sted below, was inspected
by Rosert Research on 11565,	includes the devices listed belo	ow and has been in service
since <u>7/3/4 5</u> .		
NFPA 72, Chapters 1 3 4 5	6 7 (circle all that apply)	
NFPA 70, National Electrical Code, Arti		
Manufacturer's Instructions		
Other (specify);		
		Date:
Organization: (Charles J. Garages)		According to the second property of the secon
3. Record of System Operation:		обранительной выполнения положения положения в положения в достоя положения в полож
All operational features and functions of this s	ystem were tested by	1, 7
on 3-18-07 and found to be operating pro	perly in accordance with the re	equirements of:
NFPA 72, Chapters 1 (3) 4 5		,
NFPA 70, National Electrical Code, Arti		
Other (specify):		
Manufacturer's Instructions Other (specify): Signed:	Date: j	photo Clyman
Organization: Notops Inc.	e grimming mentioned MASA information stem state to state the state of	artin 16 (16) (16) (16) (16) (16) (16) (16) (
4. Alarm Initiating Devices and Circuits (Use blan		es.)
MANUAL	ne to manuale quantity of action	
a) Manual Stations Noncoded,	Activating Transmitters	Coded
b) Combination Manual Fire Alarm and		
AUTOMATIC	a Odard 3 Todi Ooded Otationis	
Coverage: Complete:	Portiol:	
a) Smoke Detectors lon //		populations.
b) Duct Detectors lon		
		DC
c) Heat Detectors FT d) / Sprinkler Water Flow Switches:		
d) _/ Sprinkler Water Flow Switches:e) Other (list):	Hansmillers Nonco	ueu, Activating Coded

5. Supervisory Signal Initiating Devices and Circuits (Use blanks to indicate quantity of devices.)
GUARD'S TOUR:
a) Coded Stations
b) Noncoded Stations Transmitters
c) Compulsory Guard Tour System Comprised of Transmitter Stations and
Intermediate Stations
Note: Combination devices recorded under 4(b) and 5(a).
SPRINKLER SYSTEM:
a) Coded Valve Supervisory Signaling Attachments
b) Valve Supervisory Switches Transmitters
c) Building Temperature Points
d) Site Water Temperature Points
e) Site Water Supply Level Points
ELECTRIC FIRE PUMP:
a) Fire Pump Power
b) Fire Pump Running
c) Phase Reversal
ENGINE-DRIVEN FIRE PUMP:
a) Selector in Auto Position
b) Engine or Control Panel Trouble
c) Fire Pump Running
ENGINE-DRIVEN GENERATOR:
a) Selector in Auto Position
b) Control Panel Trouble
c) Transfer Switches
d) Engine Running
OTHER SUPERVISORY FUNCTION(S) (SPECIFY)
6. Alarm Notification Appliances and Circuits
Quantity of notification appliance circuits connected to the system:
Types and quantities of alarm notification appliances installed:
a) Bells Inch
b) Speakers c) Horns
c) Horns
d) Chimes
e) Other:
f) Visible Signals Type: with audible without audible
g) Local Annunciator
7. Signaling Line Circuits:
Quantity and Style (See NFPA 72, Table 3-6) of signaling line circuits connected to System:
Quantity: Style:

8. Sy	stem Power Supplies		
a)	Primary (Main): Nominal Voltage:	Current	Rating:
	Overcurrent Protection: Type: Braker	Current	Rating:
	Location: Odis		ende kontrakving deleving bekenning en van de delever voor 'n de proposities van de voor de verde de verde de v
b)	Secondary (Standby):		
	Storage Battery: Amp-Hour Rating	unia gharanaanna	
	Calculated capacity to drive system, in hours:	24	60
	Engine-driven generator dedicated to fire alarm syst	em:	
	Location of fuel storage:		
c)	Emergency or Standby System used as backup to Primary	Power Supply, in	nstead of using a Secondary
	Power Supply:		
	Emergency System described in NFPA 70, Article 7	'00	
	Legally Required Standby System described in NFF	PA 70, Article 70	1
	Optional Standby System described in NFPA 70, A	rticle 702, which	also meets the performance
	requirements of Article 700 or 701.		
9. Sy	ystem Software		
a)	Operating System Software Revision Level(s):	_	
b)	Application Software Revision Level(s):		
c)	Revision Completed by:		haddinahainnahangannyakiintakaintaha oomii 10,6,44° 6 da q 146 4 / PD, bilingaari jalinnahammahangalisaba
	(name)		(firm)
10. 0	Comments:		CONTRACTOR OF THE PROPERTY OF
(sign	ned) for Central Station or Alarm Service Company	(title)	(date)
Freq	uency of routine tests and inspections, if other than in accor	dance with the r	eferenced NFPA Standard(s):
Syst	em deviations from the referenced NFPA standard(s) are:		9 (Поднав образова выбачения выполнения по в праводны в «По и по и
eser-constant			
(sign	ned) for Central Station or Alarm Service Company	(title)	(date)
	n completion of the system(s) satisfactory test(s) witnessed	(if required by A	uthority Having Jurisdiction):
(sigr	ned) Representative of the Authority Having Jurisdiction	(title)	(date)

PRIOR TO ANY TESTING

NOTIFICATIONS ARE MADE:	YES	NO		WHO	TIME
MONITORING ENTITY	(1)	()			900 am
BUILDING OCCUPANTS	(<i>I</i> ')	()			
BUILDING MANAGEMENT	(/)	()			t
SY	STEM	TESTS	AND 1	INSPECTIONS	
ТҮРЕ		VISUA	L	FUNCTIONAL	COMMENTS
CONTROL PANEL		(J)		()	
INTERFACE EQ.		()		()	
LAMPS/LEDS FUSES		(*) (*)		()	
TROUBLE SIGNALS		((((((((((((((((((((()	
GROUND FAULT MONITORING		(1)		()	Washington and the same of the
SECONDARY POWER					
ТҮРЕ		VISUA	L	FUNCTIONAL	COMMENTS
BATTERY CONDITION		(/)			
LOAD VOLTAGE		` '		(*) (*)	
CHARGER TEST				(/)	
REMOTE ANNUNCIATORS		()		()	
NOTIFICATION APPLIANCES					
AUDIBLE VISUAL		(*)		.()	Edition will
·		()		()	
EMERGENCY COMMUNICATIONS	EQUIP.	VISUA	L	FUNCTIONAL	COMMENTS
PHONE SET		()		()	
PHONE JACKS		()		()	
OFF-HOOK INDICATOR AMPLIFIER(S)		()		()	and the state of t
TONE GENERATOR(S)		()		()	
CALL-IN SIGNAL		()		()	
SYSTEM PERFORMANCE		()		()	Annual
ON/OFF PREMISES MONITORING	:	YES	NO	TIME	COMMENTS
ALARM SIGNAL		()	()		
ALARM RESTORAL		()	()		
TROUBLE SIGNAL		()	()		
TROUBLE RESTORAL SUPERVISORY SIGNAL		()	()	**	
SUPERVISORY RESTORAL		()	()		
NOTIFICATIONS THAT TESTING	IS				
COMPLETE:		YES	NO	WHO	TIME
BUILDING MANAGEMENT		(')	(4)	manufacture and the second	330 Jan
MONITORING AGENCY BUILDING OCCUPANTS		('') ('')	()		.1
POTENTIAL ACCOUNTING		(*)	()		

INITIATING AND SUPERVISORY DEVICE TESTS AND INSPECTIONS

		DEVICE			
	Star & Bldg B 5th	TYPE Water Flan	PASS	FAIL	
	Star 6 01/2 R 125	Smalle,	(IN) (IN)	()	
	Ele 2 2 8/13 8 519	Sindle	2	()	
	Data Ran RUGS 7th	Smokel	(1)	()	
	Star 7 801 B 51	pul	(1)	()	
	Stair 6 8/18 8 47h	1 0011	(**)	()	
	ELL CO PINE R CH	15 make	(*)	()	
	On 1 (m 13/4, R 414	Studen	(~)	()	
	Store 7 Bleg B 4th	Pul!	(*´)	()	
	1 2 211 0 3 1	Smill	(-4)	()	
	3145 8 3rd	tanger	(D) (D)	()	
	Data 10 Bla B 314	Shope	("")	()	
	141 1m 911, 8 311	Smoke	(~)	()	
	Star 6 8 3 VA	- Juli	(D)	()	
	Pro 1056 5 414	smoke		()	
	Ele 1641 13 3.1	Shrohe	, ()	()	
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THE FOLLOWING	DID NOT OPERATE CORRECT	ı V·			
THE TOLLOWING	DID NOT OF ERATE CORRECT.	L. I.	Company of the Compan		ATTORNES
SYSTEM RESTORI	ED TO NORMAL OPERATION: I	DATE 3-17-05	T	ME 4.115	***************************************
this testing w	AS PERFORMED IN ACCORD	ANCE WITH APPLICA	BLE NFPA	STANDARDS.	
IAAM OF BIODES	trop. (hv) and	·/ 3	من بر مرکل به	m = (1.15	
NAME OF INSPECT	Jan.	DATE:	- 11 . O.J	TIME:	Propagation
NAME OF OWNER	R OR REPRESENTATIVE: Alexander	ar, the same	£*		
DATE:	OR REPRESENTATIVE:	7:30		COMPANIENCE AND	
SIGNATURE:	Man to Comment of the				

Addition to

Existing System

INSPECTION AND TESTING FORM

INSPECTION AND TESTING FORM

PROPERTY NAME USA Science Building	MONITORING ENTITY NAME:
ADDRESS: 70 Falouth Portland	TELEPHONE:
OWNER CONTACT:	MONITORING ACCOUNT REF. NO.:
TELEPHONE:	•
TYPE TRANSMISSION () Digital Communicator () Reverse Polarity () Masterbox PANEL MANUFACTURER: Motific (exist)	SERVICE () Monthly () Quarterly () Semi-annually () Annually MODEL NO.:
CIRCUIT STYLES: \(\beta\)	
ALARM-INITIATING DEVI	ICES AND CIRCUIT INFORMATION
March Marc	LARM ZONES MANUAL STATIONS ON DETECTORS HOTO DETECTORS OUCT DETECTORS EAT DETECTORS VATERFLOW SWITCHES UPERVISORY SWITCHES OTHER (SPECIFY):
ALARM NOTIFICATION APPL	JANCES AND CIRCUIT INFORMATION
H C C S S S	DELLS HORNS HIMES TROBES PEAKERS OTHER (SPECIFY): RCUITS:) YES () NO
SIGNALING LINE CIRCUITS Quantity	Style(s)