

Alarm System Monitoring Certificate

Issue Date: April 21, 2022

Certificate Number: 20220421-301268939

In Service Date: 10/15/2019 11:25:00 AM

Alarm Owner Information Installation Company Information

TWIN TOWERS CINTAS FIRE PROTECTION - F63

2020 N ATLANTIC AVE 420 MANOR DR

COCOA BEACH, FL 32931 MERRITT ISLAND, FL 32952

(321) 783-2435 (480) 682-0165

To Whom it May Concern:

As of the	"In Service Date"	listed above the	Central :	Station	is monitoring	the following
condition	s at the premises	described under	"Alarm	Owner I	Information"	on this certificate
			_			

ż	Burglary	Panic/Hold Up	Temperature	Carbon Monoxide	
Х	Fire	Medical/Emergency	Water Detection	Other:	

The alarm monitoring service provided may entitle you to a discount on your home owner's insurance. Send this certificate to your insurance company for the appropriate premium discount.

Security Monitoring Services, Inc. d/b/a Criticom Monitoring Services has been inspected and listed with Underwriters Laboratories, Inc. as a UL listed Central Station. Our Underwriter's Laboratories identification numbers are:

Cypress, CA S3072-2 UUFX Longwood, FL S2630-1 UUFX Manasquan, NJ S3072-3 UUFX

Security Monitoring Services, Inc. d/b/a Criticom Monitoring Services License Numbers:

AL 604, 1074, 837; AR E 02-044; CA ACO 6098; FL EF0000694; IL 127-001359; MD 107-907; OK 1651; TN 558, 1419, 1420, 1421; TX ACR-2860, B-09792; VA 11-2554; WA 602-812-155.

Florida Fire and Sound

FIRE ALARM SYSTEM RECORD OF COMPLETION	
Name of protected property: Cocoa Beach Twin Towers	
Address: 2020 N. Atlantic Ave. Cocoa Beach, Florida	****
Representative of protected property (name/phone): Dwight/321-536-4131	
Authority having jurisdiction:	
Address/telephone number:	
Organization name/phone Representative name/phone	
Installer Florida Fire and Sound Richie O'Rourke/407-2	298-881
Supplier Fire Control Instruments	330 001
Service organization Florida Fire and Sound Larry Shaffer/407-29	0_0012
Location of record (as-built) drawings: Florida Fire and Sound	5-0012
ocation of operation and maintenance manuals: Florida Fire and Sound	
Location of test reports: FIOrida Fire and Sound	
A contract for test and inspection in accordance with NFPA standard(s)	
Contract No(s): Effective date: Expiration date:	
System Software	
(a) Operating system (executive) software revision level(s):	- 19
c) Revision completed by: Scott R. Haves Florida Fire &	
c) Revision completed by: Scott R. Haves Florida Fire & (firm)	Sound
1. Type(s) of System or Service	
NFPA 72, Chapter 8 — Remote Station Telephone numbers of the organization receiving alarm:	
Alarm: Supervisory	
Daper visory	
Trouble:	
If alarms are retransmitted to public fire service communications centers or others, indicate location and numbers of the organization receiving alarm:	d telephone
Indicate how alarm is retransmitted:	
NFPA 72, Chapter 8 — Proprietary	
Telephone numbers of the organization receiving alarm:	
Alarm:	
Supervisory:	
Trouble:	•
If alarms are retransmitted to public fire service communications centers or others, indicate location and	d telephone
numbers of the organization receiving alarm:	
Indicate how alarm is retransmitted:	
NFPA 72, Chapter 8 — Central Station	·
Prime contractor	
Central station location:	
<i>(</i> /	NFPA 72, 1 of 4

FIGURE 4.5.2.1 Record of Completion.

	Multiplex	One-way radio
Digital alarm communicator	Two-way radio	Others
Means of transmission of alarms to the publi	c fire service communica	tions center:
(a)		
(b)		
System location:		
NFPA 72, Chapter 9 — Auxillary		
Indicate type of connection: Local	l energyShun	tParallel telephone
Location of telephone number for receipt of si	gnals:	
. Record of System Installation		
STATE OF THE STATE		
Fill out after installation is complete and wiring is out prior to conducting operational acceptance tests.	hecked for opens, shorts	, ground faults, and improper branching,
his system has been installed in accordance with the) ie NFPA standards as sh	own below was inspected by
S. Hayes / VIGTINEW UUSIE	Von09/04/	08 includes the devices show
5 and 6, and has been in service since	<u>/</u>	,
NFPA 72, Chapters 1 2 3 4 5 6 7	8 9 10 11 (circle	all that apply)
X NFPA 70, National Electrical Code, Article 760		
Manufacturer's instructions		
Other (specify):		
gned:////	D	ate: 01/05/09
rganization:		
Record of System Operation	,	#3
ocumentation in accordance with Inspection Testing	g Form, Figure 10.6.2.3,	s attached :
I operational features and functions of this system ad found to be operating properly in accordance wit	were tested by S. H	ayes MRC date 01/05/09
	A CONTRACTOR OF THE PROPERTY O	/
X NFPA 72, Chapters 1 2 3 4 5 6 7	8 9 10 11 (circle a	ll that apply)
X NFPA 70, National Electrical Code, Article 760		
X_Manufacturer's instructions	3	
Other (specify)		
11111111	2	
gned: ///	D	ate: 01/05/09
ganization:	<u> </u>	
Signaling Line Circuit		
Signaling Line Circuits	Ē	
lantity and class of signaling line girouits compacts.	to existery (see NIEDA 76	Table 6 6 1).
nantity and class of signaling line circuits connected antity: 2 Style: 4		, 1406 0.0.1).

FIGURE 4.5.2.1 Continued

Quantity and class of init						
Quantity:	Style:	- Chicanian-met	Class:			
MANUAL						
(a) Manual stations	Noncoded	Transmitt	ers	Coded	Addressable	36
(b) Combination manual i	ire alarm and gu	ard's tour coded	stations			
AUTOMATIC			D	•		
Coverage: Complete				1		
Selective		· · · · · · · · · · · · · · · · · · ·	Nonre	quired		
(a) Smoke detectors	Ion	Photo	Address	able18		
(b) Duct detectors	Ion	Photo	Address	able		
(c) Heat detectors	FT	RR	FT/RR _	RC	Addressa	ble
(d) Sprinkler waterflow in						
(e) The alarm verification	feature is disabl	ed or en	abled	, changed from	seconds to	second
(f) Other (list):						
	A.					
6. Supervisory Signal-I	nitiating Device	s and Circuits	(use blanks t	o indicate quanti	tv of devices)	
	g Doylor	o and on out	(doc bidino i	o maioato quam	ty or devices,	
GUARD'S TOUR			12			
(b)Noncoded statio						
(b)Noncoded statio	rd's tour system	comprised of	trans	smitter stations and	d intermediate sta	tions
(b)Noncoded statio	rd's tour system	comprised of nder 5(b), Manua	trans l, and 6(a), Gua	smitter stations and ard's Tour.	d intermediate sta	tions
(b) Noncoded statio (c) Compulsory gua Note: Combination device	rd's tour system	comprised of nder 5(b), Manua	trans l, and 6(a), Gua	smitter stations and ard's Tour.	d intermediate sta	tions
(b) Noncoded statio (c) Compulsory gua Note: Combination device SPRINKLER SYSTEM	rd's tour system	comprised of nder 5(b), Manua	trans l, and 6(a), Gua	smitter stations and ard's Tour.	d intermediate sta	tions
(b) Noncoded statio (c) Compulsory gua Note: Combination device SPRINKLER SYSTEM Check if provided	rd's tour system es are recorded un	comprised of der 5(b), Manua	trans l, and 6(a), Gua	smitter stations and ard's Tour.	d intermediate sta	tions
(b) Noncoded statio (c) Compulsory gua Note: Combination device SPRINKLER SYSTEM Check if provided (a) Valve supervisor	rd's tour system es are recorded un	comprised of der 5(b), Manua	trans l, and 6(a), Gua	smitter stations and ard's Tour.	d intermediate sta	tions
(b) Noncoded statio (c) Compulsory gua Note: Combination device SPRINKLER SYSTEM Check if provided (a) Valve supervisor (b) Building temper	rd's tour system es are recorded un y switches rature points	comprised of der 5(b), Manua	trans l, and 6(a), Gua	emitter stations and ard's Tour.	d intermediate sta	tions
(b) Noncoded statio (c) Compulsory gua Note: Combination device SPRINKLER SYSTEM Check if provided (a) Valve supervisor (b) Building temper (c) Site water temp	rd's tour system es are recorded ur y switches rature points erature points	comprised of der 5(b), Manua	trans l, and 6(a), Gua	smitter stations and ard's Tour.	d intermediate sta	tions
(b) Noncoded statio (c) Compulsory gua Note: Combination device SPRINKLER SYSTEM Check if provided (a) Valve supervisor (b) Building temper (c) Site water temp (d) Site water suppl	rd's tour system es are recorded ur y switches rature points erature points	comprised of nder 5(b), Manua	trans l, and 6(a), Gua	smitter stations and ard's Tour.	d intermediate sta	tions
(b) Noncoded statio (c) Compulsory gua Note: Combination device SPRINKLER SYSTEM Check if provided (a) Valve supervisor (b) Building temper (c) Site water temp (d) Site water suppl Electric fire pump:	rd's tour system of a recorded under the same recorded under the switches at the points at the points of the system of the syste	comprised of nder 5(b), Manua	trans l, and 6(a), Gua	smitter stations and ard's Tour.	d intermediate sta	tions
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(b) Noncoded statio (c) Compulsory gua Note: Combination device SPRINKLER SYSTEM Check if provided (a) Valve supervisor (b) Building temper (c) Site water temp (d) Site water suppl Electric fire pump: (e) Fire pump power	rd's tour system of sare recorded un by switches ature points erature points y level points	comprised of nder 5(b), Manua	trans l, and 6(a), Gua	smitter stations and	d intermediate sta	tions
(b) Noncoded statio (c) Compulsory gua Note: Combination device SPRINKLER SYSTEM Check if provided (a) Valve supervisor (b) Building temper (c) Site water temp (d) Site water suppl Electric fire pump: (e) Fire pump powe (f) Fire pump runni	rd's tour system of sare recorded un by switches ature points erature points y level points	comprised of nder 5(b), Manua	trans l, and 6(a), Gua	smitter stations and	d intermediate sta	tions
(b)Noncoded statio (c)Compulsory gua Note: Combination device SPRINKLER SYSTEM Check if provided (a)Valve supervisor (b)Building temper (c)Site water temper (d)Site water suppl Electric fire pump: (e)Fire pump power (f)Fire pump runni (g)Phase reversal	rd's tour system of a recorded under the same recorded under the second of the second	comprised of nder 5(b), Manua	trans l, and 6(a), Gua	smitter stations and	d intermediate sta	tions
(a) Coded stations (b) Noncoded statio (c) Compulsory gua Note: Combination device SPRINKLER SYSTEM Check if provided (a) Valve supervisor (b) Building temper (c) Site water temp (d) Site water suppl Electric fire pump: (e) Fire pump powe (f) Fire pump runni (g) Phase reversal Engine-driven fire pump: (h) Selector in auto	rd's tour system es are recorded un by switches rature points erature points y level points r ing	comprised of nder 5(b), Manua	trans l, and 6(a), Gua	smitter stations and	d intermediate sta	tions
(b) Noncoded statio (c) Compulsory gua Note: Combination device SPRINKLER SYSTEM Check if provided (a) Valve supervisor (b) Building temper (c) Site water temp (d) Site water suppl Electric fire pump: (e) Fire pump powe (f) Fire pump runni (g) Phase reversal Engine-driven fire pump:	rd's tour system es are recorded un by switches rature points erature points y level points r ing	comprised of nder 5(b), Manua	trans l, and 6(a), Gua	smitter stations and	d intermediate sta	tions
(b) Noncoded statio (c) Compulsory gua Note: Combination device SPRINKLER SYSTEM Check if provided (a) Valve supervisor (b) Building temper (c) Site water temper (d) Site water suppl Electric fire pump: (e) Fire pump power (f) Fire pump runni (g) Phase reversal Engine-driven fire pump: (h) Selector in auto (i) Engine or contro	rd's tour system of a recorded under the same recorded under the same recorded under the same recorded	comprised of nder 5(b), Manua	trans l, and 6(a), Gua	emitter stations and	d intermediate sta	tions
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(b) Noncoded statio (c) Compulsory gua Note: Combination device SPRINKLER SYSTEM Check if provided (a) Valve supervisor (b) Building temper (c) Site water temper (d) Site water suppl Electric fire pump: (e) Fire pump power (f) Fire pump runni (g) Phase reversal Engine-driven fire pump: (h) Selector in autor (j) Fire pump runni (ii) Engine or control (j) Fire pump runni (iii) Selector in autor (iii) Selector in autor (iii) Selector in autor (iiii) Control panel tro	rd's tour system of sare recorded under the same recorded under the same recorded under the same recorded under the same recorded to th	comprised of nder 5(b), Manua	trans	smitter stations and	d intermediate sta	tions
(b) Noncoded statio (c) Compulsory gua Note: Combination device SPRINKLER SYSTEM Check if provided (a) Valve supervisor (b) Building temper (c) Site water temper (d) Site water suppl Electric fire pump: (e) Fire pump powe (f) Fire pump runni (g) Phase reversal Engine-driven fire pump: (h) Selector in auto (j) Fire pump runni ENGINE-DRIVEN GENE (a) Selector in auto (b) Control panel tro (c) Transfer switche	rd's tour system of sare recorded under the same recorded under the same recorded under the same recorded under the same recorded to th	comprised of nder 5(b), Manua	trans	smitter stations and	d intermediate sta	tions
(b) Noncoded statio (c) Compulsory gua Note: Combination device SPRINKLER SYSTEM Check if provided (a) Valve supervisor (b) Building temper (c) Site water temp (d) Site water suppl Electric fire pump: (e) Fire pump powe (f) Fire pump runni (g) Phase reversal Engine-driven fire pump: (h) Selector in auto (i) Engine or contro (j) Fire pump runni ENGINE-DRIVEN GENE (a) Selector in auto (b) Control panel tro (c) Transfer switche (d) Engine running	rd's tour system of some state of the second	nder 5(b), Manua	l, and 6(a), Gua	ard's Tour.		
(b) Noncoded statio (c) Compulsory gua Note: Combination device SPRINKLER SYSTEM Check if provided (a) Valve supervisor (b) Building temper (c) Site water temper (d) Site water suppl Electric fire pump: (e) Fire pump powe (f) Fire pump runni (g) Phase reversal Engine-driven fire pump: (h) Selector in auto (j) Fire pump runni ENGINE-DRIVEN GENE (a) Selector in auto (b) Control panel tro (c) Transfer switche	rd's tour system of some state of the second	2 Elevato	l, and 6(a), Gua	Trip Moni	torg Ind	

FIGURE 4.5.2.1 Continued

1888 98			4 :
7. Annunciator(s)			
Number: 2 Type: L(CD Location	n: Main lobby of	each Tower
8. Alarm Notification Appliances	s and Circuite		1
NFPA 72, Chapter 6 — Emergency	Voice/Alarm Service		
Quantity of voice/alarm channels:		Single:	Multiple:
Quantity of telephones or telephone	· · · · · · · · · · · · · · · · · · ·	Quantity of speaker zones:	Mutupie
Quantity and the class of notification	on appliance circuits co	nnected to system (see NFPA	72. Table 6.7):
Quantity: 12 Style:	4	Class: B	
Types and quantities of notification	appliances installed:		
(a) Bells		•	
(b) Speakers	With Visible		
(c) Horns 198	With Visible		
(d) Chimes	With Visible		
(e) Other:	With Visible	NUMBER OF THE PROPERTY OF THE	
(f) Visible appliances without audil	ole: 84		
System Power Supplies			
(a) Fire Alarm Control Panel:	Nominal voltage:	120vac Cu	rrent rating: 20amps
Overcurrent protection:	Type:B	reaker cu	rrent rating: 20amps
	Location: Pane	el in mop closet	on the first floor.
(b) Secondary (standby):			
Storage battery: X	Amp-hour rating:	12	
Calculated capacity to drive syst	em, in hours: 24		
Engine-driven generator dedicat	ed to fire alarm systen	1:	
Location of fuel storage:			
(c) Emergency system used as back	up to primary power st	ipply:	
Emergency system described in l	NFPA 70, Article 700:_	VIII 1 - VII	
10. Comments System is	monitored by	it not required l	by code.
Frequency of routine tests and inspe	ections, if other than in	accordance with the reference	ed NFPA standard(s):
System deviations from the reference	ed NEDA stondond(s)		
	ed 1111A standard(s) 8	rte:	
1.11			1
1111-1	Systen	5 . 1	
(signed) for installation contractor/supplier		Specialists	01/06/09
All I I I I I I I I I I I I I I I I I I	e (tit	le) t	(date)
(signed) for alarm service company		10.3 (0.0)	01/06/09
(oighou) loy alarm service company	(tit	le)	(date)
(signed) for central station			01/06/09
(signed) for central station	(tit	e) .	(date)
Upon completion of the system(s) and	isfactomy to at(a)	3 (:0	
Upon completion of the system(s) sat	asiactory test(s) wither	ssed (if required by the author	ity having jurisdiction):
1º00 floor		/	01/06/09
(signed) representative of the authority having	g jurisdiction (tit	e)	(date)
			(NFPA 72, 4 of 4)
			119 (119)

FIGURE 4.5.2.1 Continued



CITY OF COCOA BEACH

2 SOUTH ORLANDO AVENUE / P O BOX 322430 COCOA BEACH, FLORIDA 33932-2430 (321) 868-3217 FAX (321) 868-3378

Application Number Property Address Parcel ID Application type description Subdivision Name Property Use Property Zoning Application valuation	2020 N ATLANTIC AV 25 -37-02-CL12H. FIRE PROTECTION SYSTEMS YOUNG & METZNER'S OCEAN FRONT TRANSIENT/RES	14	7/15/08
Owner Twin Towers Condo Assoc 2020 N ATLANTIC AVE COCOA BEACH FL 32931 Structure Information 000 000 Occupancy Type Ri	ORLANDO (407) 298-8812 NEW FIRE ALARM SYSTEM		- NC. 32805
Permit BUILDING, Additional desc	MISC Valuation		27894

Special Notes and Comments
Every permit issued shall become invalid unless the work authorized is commencened within 180 days of its issuance pursuant to the Florida Building Code (2004) Section 105.4.

NOTICE: In addition to the requirements of this permit, there may be additional restrictions applicable to this property that may be found in the public records of this county, and there may be additional permits required from other governmental entities such as water management districts, state agencies, or federal agencies.

FAILURE TO COMPLY WITH THE MECHANICS LIEN LAW CAN RESULT IN THE PROPERTY OWNER PAYING TWICE FOR BUILDNG IMPROVEMENTS.





















CITY OF COCOA BEACH

2 SOUTH ORLANDO AVENUE / P O BOX 322430 COCOA BEACH, FLORIDA 33932-2430 (321) 868-3217 FAX (321) 868-3378

	2 7	Page	2
	Application Number 08-00000600	Date	7/15/08
	Property Address 2020 N ATLANTIC AV		. / 23/ 00
	Parcel ID	7.4	
	Application description FIRE PROTECTION SYSTEMS	. 11	
	Subdivision Name YOUNG & METZNER'S		
	Property Use		
	Property Zoning OCEAN FRONT TRANSIENT/R	ES	
	Permit BUILDING, MISC		
mathemat positions	Additional desc		
	Required Inspections		
_	Insp		
Seq	Code Description Init	ials	Date
	~	. – – – – – –	

NOTICE: In addition to the requirements of this permit, there may be additional restrictions applicable to this property that may be found in the public records of this county, and there may be additional permits required from other governmental entities such as water management districts, state agencies, or federal agencies.

F135 FIRE, FINAL 868-3249

FAILURE TO COMPLY WITH THE MECHANICS LIEN LAW CAN RESULT IN THE PROPERTY OWNER PAYING TWICE FOR BUILDING IMPROVEMENTS.



1000

















MTA 1/8/09