

MANCINI ELECTRIC

179 Sheridan Street
Portland, Maine 04101-2636
Tele: (207) 774-5829
Fax: (207) 772-1686

"We Appreciate Your Business"

Electrical Contractors

· AMI Telecommunications

Electrical Contractors
 Management Systems

DATE: 12-14-06

To: Mainland Structures Corporation 11A Bartlett Road Gorham, Maine (4038

ATTENTION: Frank Grondin

RE: Wilson Heights 56 Wilson Street Portland, Maine

LETTER OF CERTIFICATION

To Whom it may Concern,

Anthony Mancini, Inc has installed the fire alarm system at the above referenced project and found the system to be fully operational at the time of inspection, and was installed in accordance with the project's plans, specifications, approved submittals and all codes that pertain to NFPA 72 and 101.

Signed:

Print Name: Michael Gino Mancini

Date: December 14, 2006

If you have any questions regarding this matter, please contact me at my office.

Thank you,

Michael Gino Mancini

Fire Alarm System Record of Completion

Name of protected property:		
Address:		The state of the s
Rep. of protected property (name/pho		Land of the second seco
Authority having jurisdiction:	land Line D	
Address/telephone number:	A STATE OF THE STA	2 10 10 10 10 10 10 10 10 10 10 10 10 10
	Organization name/phon	e Representative name/phone
nstaller	Hancing Inc	
Supplier	saledian hopes	sout Steen Andrew?
Service organization		unds Steva Hadrew 2
ocation of record (as-t uilt) drawings		
ocation of owners mariuals.	Site	
ocation of test reports:	Par Por	
A contract, dated	· · · · · · · · · · · · · · · · · · ·	on in accordance with NFPA standard(s)
Contract No(s)	Effective date://_/	6 Expiration date: 8/8/07
		A.A. T.
System Software		
(a) Operating System Software Re	The first of the second of the	transfer that the contract of
(b) Application Software Revision	Level(s):	
(c) Revision Completed by:		
	(name)	(firm)
1. Type(s) of System or Service		
NFPA 72, Charter 6 - Local		
If alarm is trans mitted to loca	ation(s) off premises, list whe	re received:
NFPA 72, Char ter 8 Remote	e Station	
Telephone nurr bers of the or		
Alarm:		
Supervisory:		2 6-10 ft 1 4 ft 1 7 FT 5
Trouble:		
If alarms are retransmitted to	public fire service communi	ications center or others, Indicate location
and telephone number of the	organization receiving alam	n:
NFPA 72, Charter 8 Proprie	atary	
Tolombano aunibore of the o	manifation receiving alatitics	and the second s
Alarm:		2000 · 1000 · 1000 2000 2000 2000 2000 2
SuperVisory		等的,可以有数100mm。 1
Trouble: * * *		SALE CALLED BY SERVICE STREET
If alarms are tritransmitted to	public fire service commun	ications center or others, indicate location
and telephone number of the	e organization receiving alam	U. Land to the Control of the Contro
	A MANAGEMENT	The state of the s
Indicate how a larm is retrans	smitted by the second s	

The second secon	er 8 Central Station	The state of the s			arme a sale
The state of the s			1175 1176		
Central station	cation:	State Control of the State of t	d promises to	the central sta	tion:
 * ***********************************	nission of signals fro		iltiplex		One-way radio
McCullol Digital al	arm communicator	State of the second section in	· · · · · · · · · · · · · · · · · · ·		Others
Moons of transi	rission of alarms to	the public fire	service comm	unications cen	er.
(a)					
(b)		Control of the State of the Control		A STATE OF THE PROPERTY OF THE	
System Location	Magnific Constitution				
NFPA 72, Chap	海绵 医二甲甲二甲酚 化二甲酚				
	connection:	Local energy	Shunt	Parallel	elephone
Location of tele	hone number for re	eceipt of signal	s:	性學學表質的 (1973) 13. (1984) (1973) (1974)	ultakeli teta (1900-1900) Leggantus bisakkeliga (2001-190)
		Company of the compan			And the second of the second o
2. Record of System	installation		ha around faulto i	and improper bran	ching but prior conduct-
(Fill out after installation is coing operational acceptance to	(5ts.)			in the second of the second of	CHOCK CONTRACTOR OF THE PROPERTY OF THE PARTY OF THE PART
This system has been in	nstalled in accordan	ce with the NF	PA standards	as shown belo	w, was inspected
by Michigan Von		on <u>X / </u>	-06	includes the c	levices shown in 5
and 6, and has been in	service since	C/06			
"说了,可是有点,我们也不是不知的事实"当然的"我们这个我们的"的"我们"	ers 1 2 3 4 5 6	The state of the s	(circle all that	apply)	
NFPA 70, Nation	A Company of the second state of the second	Article 760			
Manufacturer's I	istructions				
Other (specify):	Close			Date:	8181.06
Organization.	59 1 - July (1921)	Lessun	<u> 57-7</u> 1 - SV50°+151E		1-1-0-
3. Record of System	Operation	an Tooting For	m Floure 10 f	23 is attache	ed
Documentation in according operational features	dance with inspect	e cyctem were	tested by		
All operational features	and found to t	oe operating pr	operly in acco	rdance with the	e requirements of:
NFPA 72, Chapt	ers 1 2 3 4 5 6	7,891011	(circle all that	apply)	
	al Electrical Code		e i jaron de la companya de la comp La companya de la companya de		
Manufacturer's l	nstructions		The State of State State of the Con- order of the State of the State of the Con- order of the State of the		
Other (specify):			A THE SECTION AND THE SECTION		18/1/2
Signed:	- Jann			Date: <u> </u>	7 10 10 10 10 10 10 10 10 10 10 10 10 10
Organization:	20 Tex lin	Tank	299 (100)		The second secon
4. Signaling Line Cir	cuits				
Quantity and class of s	ignaling line circuits	connected to	system <i>(see</i> A	IFPA 72, Table	6.6.1):
Quantity:	Styles		Cla	1551	
		宣传是一个人	主的对话的复数形	- 注意性理論由: -	

19/15	/2006 16:12 FAX 2077	721686	MANCINI	ELECTRIC		☑ 005
1,0			L. Y. H.		LOW BY ST	
	5. Alarm-Initiating De	vices and Circu	lts The state of t		***	
	Quantity and class of in	tiating device ci	cuits <i>(see NFF</i>	A72+ Iable 65)		
	Quantity: 1/2	Style:	OF THE PARTY OF TH	ass was a second		
	MANUAL					
	(a) Manual stations	Noncoded	Transmitte	rs Coded _	Addressable	
	(b) Combination manua	I fire alarm and	guard's tour co	led stations		
* .	AUTOMATIC			-1 35310 430		
	Coverage: Comp	lete:		Partial:		Control of the second of the s
	Selec	tive:		Nonrequire	g: asyangan an angangang g:	
	(a) Smoke detectors	lonPh	oto <u> </u>	essable <u>- ろ</u> /		
	(b) Duct detectors	lon_Ph	otoAdd	ressable		
	(c) Heat detectors	FT RF	FT/F	RC	Addressable	
	(d) Sprinkler waterflow	indicators: Trans	mitters	Noncoded	_ CodedAddr	essable/
	(e) The alarm verification	n feature is disa	bled o	r enabled	changed from	seconds to
· · · · · · · · · · · · · · · · · · ·	seconds.	11	A = -7			
	seconds. (f) Other (list):	dies sol	۵) عاو	wille	o en	A Committee of the Comm
	6. Supervisory Signa	さいしょ ちゅうじかりがけん ときかけ	Stationary Company	the state of the s	1 T - 1 N - 1 T -	The state of the s
	GUARD'S TOUR					
	(a) Coded Stat	ons				
and the same of the same	(b) Noncoded	form the control of the last	er en kalde de la			
	(c) Compulson	quant tour syst	em comprised	of transmit	ter stations & intermo	ediate stations
	NOTE: Combinatio	n devices record	led under 5(b),	Manual, and 6(a)	Guard Tour.	
	SPRINKLER SYSTEM					
	(a) Valve supe	visory switches				
	(b) Building ter	The Classic Conference of the				
	(c) Site water t					
	(d) Site water s					
2	Electric fire pump:	A CALL TO A CARLES OF THE PARTY	Value of the second of the sec			
	(e) Fire pump	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
	(f) Fire pump	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1				
	(g) Phase reve					
	Engine-driven fire pum					
· · · · · · · · · · · · · · · · · · ·	(h) Selector in	ニュー・コード だだい アイバルタールで				
11 + 4 p. 1 *	(i) Engine or o			A CONTRACTOR OF THE SECOND	e de la frança de la composición de la La composición de la	
	(j) Fire pump					
	Engine-driven generate	Thurst Art has the first but there is				
4.44.	(k)Selector in	auto position			S. Maine de Problema de Minis. Ministra de la seria de la compaña.	
	(I) Control par	el trouble 💨 🕮			princis sie bio il 2222 Seligio	
	(m)Transfer sv	itches				
	(n) Engine run	ning ,				
	Other supervisory fund	and the second of the second o	angen state falle († 1704). Dans state falle († 1704).	也有的物質的數學的 工作的表現實際的表面。		T. A.
					gar e gregoria a en en en el de la compaña d	
				THE RESERVE TO STATE OF THE STA		4 . 6 . 12 4
	The state of the s	The second second	THE REPORT OF THE PARTY OF THE		ALE THE PROPERTY OF THE PARTY O	
1.0 2 E508	拉克斯的哈拉斯斯斯特里斯斯 特里斯斯特		102 30 31 32	A MARKET AND A STATE OF THE STA	2.5%-2.5%(2.5%) (1.5%)	THE PROPERTY OF THE PARTY OF TH

12/15	/2006 16:14 FAX 2077	721686 MANCIN	I ELECTRIC	Ø 006
			gradient de la company de la c	
	7. Annunclator(s)			
	Number - / ***	ype // Cal Air ser	Cocation Day Loss	
	· 105 (1951 - 2) (1951 - 3) (1951 - 3) (1951 - 3) (1951 - 3) (1951 - 3) (1951 - 3)	Appliances and Circuits mergency Voice/Alarm Servi	Ce	
	Quantity of voice/alarm	channels	Single:	Multiple:
	Quantity of speakers in	italled:	Quantity of speak	er zones:
	Quantity of telephones	or telephone jacks included in		Company of the state of the sta
A STATE OF THE STA	Quantity and class of n	otification appliance circuits c	onnected to system (see NFP	A 72, Table 6.7)
	Quantity:	Style:	Olass.	
	ypes and quantities of	notification appliances install With Visible		
	(h) Speakers	第一級語文 Mith Visible	THE RESIDENCE OF THE PROPERTY	
	(c) Horns	With Visible	A A Carlot of The Section Laboratory	
	(d) Chimes	With Visible	विक्रिक्किक्टियां स्थापन	
	(e) Other:	With Visible		
ر در	(f) Visual appliance with	out audible:		
	9. System Power Sur	plies		
	(a) Fire Alarm Control I	nit: Nominal voltage:2	O □ Current rating: □ Z	
	the production of the first care and the same of the s	,我们就是我们的人的对象,我们就可以做你的一个人的。""这个人一个人,一样的时候,我们一个人的人们的人们	Current rating: <u>コクッパ</u>	Location: ////x/col-74Me/
	(b) Secondary (standb	Amp-hour rating		
	Calculated canacity	to drive system, in hours:		
		rator dedicated to fire alarm		
	Location of fuel sto	age.		
		used as backup to primary p		
	Emergency system	described in NFPA 70, Article	3 / 00	
	Frequency of routine to	sts and inspections, if other t	han in accordance with the rel	erenced NFPA Standard(s): w
العال أن أو عاد الإن أن الانا الإن أن الانا		A THE RESIDENCE OF THE PARTY OF	A STATE OF THE STA	
#* ; # ; *	System deviations from	the referenced NFPA standa	ard(s) are:	
		$1 - \sqrt{1 - 2}$		
	STAN 6	Ludi	- 105/Ry=	X X X X X X
	(signed) for installation	contractor/supplier	_(title)	(datė)
i diningi. Ngjatati				
	(signed) for alarm sen	ice company	(title)	(date)
	(signed) for central sta	ion	(title)	(date)
	Upon completion of the	system(s) satisfactory test(s) witnessed (if required by the	Authority Having Jurisdiction):
	しつからない とうしょう かんしゅん いっぱん はんしん	e of the Authority Having Juri	No Commont 2002 National Fire P	date) Association Quincy MA Box
	#02269. This reprinted mater	al is not the complete and official po	sition of the NFPA on the referenced s	ublect which strengesented only by
	the standard in its entirety.	P 0/852951807 (32795 18071 Phone 4071 322 6	288 W. C.
	Faz	07) 322-7488 Web Www.ar	au org 715 ve-mail: fire-alarm@ataa	org

Sprinkler Systems, Inc. Contractor's Material & Test Certificate for Aboveground Pipe

Procedure

Upon completion of work, inspection and tests shall be made by the contractor's representative and witnessed by an owner's representative. All defects shall be corrected and system left in service before contractor's personnel finally leave the job.

A certificate shall be filled out and signed by both representatives. Copies shall be prepared for approving authorities, owners, and contractor. It is understood the owner's representative signature in no way projudices any claim against contractor for faulty material, poor workmanship, or failure to comply with approving authority's requirements or local ordinances.

Tarrare (o compr	A MAIN SUBJECTION OF THE THE	norty a regulación	CHUI OF TOLET	CHICHICAL	C-3,						
Property Nam	ne	L HEIG	いけく	CON	JD ÓIV	11 1/11	MS.		Da i	tc () - Z() -	-αρ
Property Add	ress	-							· - ·		
·	5(0 h	In SON	5T P()RT	LAND	\mathcal{M}	ALME				
ł	Accepted by approving authorities (Names)										
Plans	Address										
	Installation con								<u> </u>		۵
	Equipment used								-		-
	Has person in cl					locatio	n of contr	rol·	Y	S N	٥
	valve and care a	ind maintenance	e of this new	diubə v	ment?		v.			•	: ,
Instructions	If no, explain:						· · ·				
Mistr delibits	Have copies of the	he following be	an left on th	e mram	icer()						
,	1. System comp			e brem	11203;				Υe	s (Ti	$\overline{}$
	2. Care and mai			•			•		$\hat{\mathbf{Y}}_{\epsilon}$		5
	3. NFPA 25.			_					Ye	, 7	کَ
Location of	Supplies Buildin	ngs:									
System									• .		<u>.</u>
	Ma	ke	Mode		Year of	Mfg.	Orifice	Size	Quantity	Temp]	Rating
	RISLIABLE		FIFIR			1/2			700	2°7=	
Sprinklers	REMABLE		FIRES			1/2	44			50F	
•	RELIABLE	-	FIFE	2	200	200	ا/ کے		1.	15	SF
· ·		<u> </u>			<u> </u>	.					
Pipe and	Type of pipe	200			Typ	se of fitt		~~.~		· · ·	
Fittings	ADI	PER NEPA							- NIFPA -		
Alarm Valve	ł	Alarm D	evice				Max	kumun	time to op	erate throu nnection	igh
or Flow	Туре	Make		· 	Mode	1 .	· -	Min		Sec	
Indicator				- · ·	V 5R ~ 1			107111		250	
Marcalan	FLOW SUITE	M POLI			V 2K-1		<u>:</u>		<u> </u>		
		Draw.	Valve						QOD	•	
	Malce		Model	Serial # Ma				Model	<u> </u>	1 11	
	1VIAICE		MOUEL		I LEI TF .		IAKC	<u> </u>	·	Seria	<i>#</i>
		N/A	.,	·							
Dry Pipe	Time to the	_	Vater						ne Water	Ala rı	1
Operating Test	through test Pressure connection		ESSUIE	FIG	Pressure Air Pressure		ressure		ched Test Outlet	Opera: Proper	
·	With		PSI		rsı .		rši	MIN		71000	117.
·	QOD									YES	NO
	W/O MIN	SEC	PSI .		PSI		,EI	ММ	SEC		
	QOD .									YES	.NO
	If no, explain:					•					
			, , , ,								

Page Two

	0-11-11	Circle One:	13		61	ectric	Liv	draulic	
	Operation: N/A Circle One: Pneumatic Ele Piping Supervised Yes No Detecting Media Sup								
						pervised	Yes		
Delage &	Does valve operate from the			CONTROL E	ations7		Yes Yes		
Preaction		there an accessible facility in each circuit for testing?							
Valve	If no, explain.								
	Make .	Model	Does ends circui supervision loss			release?	Maximum timo to operate release		
	•		Yes No Yes No I						
Pressire	Location & Floor	Make & Model	. Setting	Starie 6	ressure	Residual Pr	PSSILLE	Flow Rate	
Reducing	NIA	TOTALC AL TOTOGICI	, Betting	(Alut (pol)	Ontlet (pri)		idel (psi)	Flow (gpm)	
Valve	197/						-		
1,777	_HYDROSTATIC: Hydros	atic tacte chall by	myde at not	cet Hero	200 nei (13	6 hars for 2	hours or 5	O nei (3 d	
	bars) above static pressure								
Test	shall be left open during th	e test to prevent d	antage. All:	rposcator	ind piping	leakage shatt	be stoppe	od.	
Description	onnix oo lott apon datting th	5 tool to pro				φ			
	PNEUMATIC: Establish	10 psi (2.7 bars) ai	r pressure au	id drop, w	dich will n	ot exceed L b	4 psi (.0↓	bars) in 24	
•	hours. Test pressure tanks		evel and air p	n oruzzora	nd measure	air pressure	drop, wh	ich shall	
	not exceed 1 1/.2 psi (.01 b	ars) in 24 hours.						· ·	
	All piping hydrostatically t			rics) for _	2_hou	irs II no, si	alc reason	1:	
	Dry piping pneumatically tested (circle one) N/A Yes No								
	Equipment operates properly (circle one) Yes No								
	Do you certify as the sprinkler contractor that additives and corrosive chemicals, Circle one:								
Tests	sodium silicate or derivativ					YES	\rightarrow	No	
	chemicals were not used fo	r testing systems o	r stopping le	alcs?					
	Drain Test: Reading of gauge located near water supply test connection: Drain Test: Reading of gauge located near water supply test connection: Drain Test: Residual pressure with valve in test connection open wide psi (bars)								
·	•					WICE	psi (bars)	
Hydaulic Data	Nameplate provided: (Yes No	15 20	explain:					
Nameplate	Manuchiare brovincia.	Yes No	11 410,	cDratti					
Timepiate							•		
Remarks	Date lest in service with all	control valves on	<u> </u>						
icematics	Date left in service with an	3/06.	-11.						
	5/6.			_	·			• • • • •	
	Sprinkler Contractor:	Sprinkler System P.O. Box 1285	ns, mc.						
	•	Lewiston, Maine	• ∪4043_10g	5					
		Phone: 207-78.		J					
		Fax: 207-78					•		
Signatures									
	Property Owner Signature	e 11		Title			Date		
, X.	1 / /	///					/	./ `	
. (~[11/m/h /	all -		n Ma	dry		2/18/	06	
\ A	Sprinkler Contractor Sign	ature/	,	Title	0		Date		
. 📉		/							
				<u> </u>					
dditional Explan	rations and Notes:								

THE HEARTH DOCTOR, INC. P.O. Box 257 GRAY PLAZA GRAY, ME 04039 (207) 657-5397

December 14, 2006

Mainland Structures 11A Bartlett Road Gorham, ME 04038 207-856-1817

Re:

56 Wilson Street

Unit 2

Portland, ME

This letter is to certify that the P36D-NG1 gas-fired heating appliance that was installed at the above location is a listed appliance (see attached document) and has been installed by an NFI certified and Maine state licensed installer in a manner consistent with it's listing to all required clearances. Furthermore the appliance is approved for use in multi-unit dwellings.

Signed

William Robinson

President

NOTE: FPI units are constantly being improved. Check the label on the unit and if there is a difference, the label on the unit is the correct one.

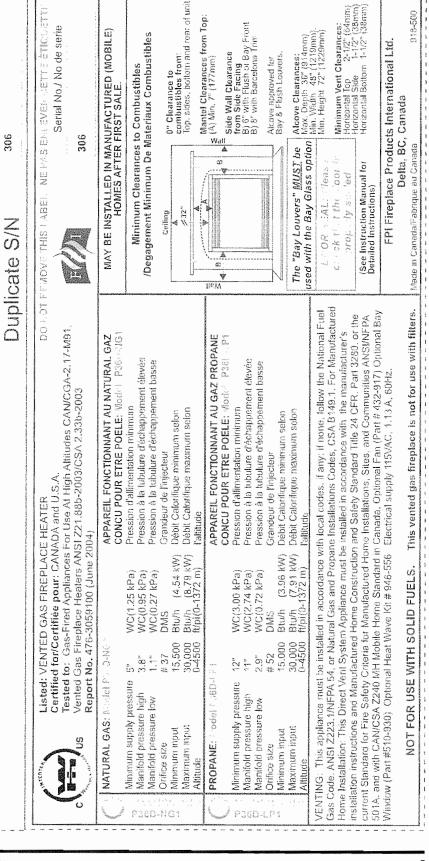
COPY OF SAFETY DECAL FOR P36D-1

For the State of Massachusetts, installation and repair must be done by a plumber or gasfitter licensed in the Commonwealth of Massachusetts.

For the State of Massachusetts, flexible connectors shall not exceed 36 inches in length.

For the State of Massachusetts, the appliances individual manual shut-off must be a t-handle type valve.

The State of Massachusetts requires the installation of a carbon monoxide alarm in accordance with NFPA 720 and a CO alarm with battery back up in the same room where the gas appliance is installed.



THE HEARTH DOCTOR, INC. P.O. BOX 257 GRAY PLAZA GRAY, ME 04039 (207) 657-5397

December 14, 2006

Mainland Structures 11A Bartlett Road Gorham, ME 04038 207-856-1817

Re:

56 Wilson Street

Unit 3

Portland, ME

This letter is to certify that the P36D-NG1 gas-fired heating appliance that was installed at the above location is a listed appliance (see attached document) and has been installed by an NFI certified and Maine state licensed installer in a manner consistent with it's listing to all required clearances. Furthermore the appliance is approved for use in multi-unit dwellings.

Signed

William Robinson

President

NOTE: FPI units are constantly being improved. Check the label on the unit and if there is a difference, the label on the unit is the correct one.

COPY OF SAFETY DECAL FOR P36D-1

For the State of Massachusetts, installation and repair must be done by a plumber or gasfitter licensed in the Commonwealth of Massachusetts.

For the State of Massachusetts, flexible connectors shall not exceed 36 inches in length.

For the State of Massachusetts, the appliances individual manual shut-off must be a t-handle type valve.

The State of Massachusetts requires the installation of a carbon monoxide alarm in accordance with NFPA 720 and a CO alarm with battery back up in the same room where the gas appliance is installed.

lop, sides, bottom and rear of unit Mantel Clearances from Top: (A) Min, 7" (177mm) Serial No./ No de serie Minimura Vent Clearances MAY BE INSTALLED IN MANUFACTURED (MOBILE) HOMES AFTER FIRST SALE. /Degagement Minimum De Materiaux Combustibles FPI Fireplace Products International Ltd. Side Wall Clearance from Side Facing B) 6" with Flush of Bay B) 8" with Barcetons Tro 0" Clearance to combustibles from: Alcove approved for Bay & Flosh Louvers. Alcove Clearances Minimum Clearances to Combustibles Delta, BC, Canada X 306 308 used with the Bay Glass option Made in Canada/Pabrique au Canada "Bay Louvers" MUST be See Instruction Manual for Detailed Instructions) 633 Щ 304 4 m m A Z32" Ceiling Duplicate S/N u T 28 JOI 200 Gas Code. ANSI 2223.1/NFPA 54, or Natural Gas and Propane Installations Codés, CSA B149.1. For Manufactured This vented gas fireplace is not for use with filters. This appliance must be installed in accordance with local codes, if any; if none, follow the National Fuel installation instructions and Manufactured Home Construction and Safety Standard Title 24 CFR, Part 3289, or the curront Standard for Fire Safety Criteria for Manufactured Home Installations, Sites, and Communities ANSI/NFPA 501A, and with CAN/CSA Z240 MH Mobile Home Standard in Canada, Optional Fan (Part # 432-917) Optional Bay 00 Tested to: Gas-Fired Appliances For Use At High Altitudes CAN/CGA-2.17-M91 Home Installation: This Direct Venl System Appliance must be installed in accordance with the manufacturer's APPAREIL FONCTIONNANT AU NATURAL GAZ APPAREIL FONCTIONNANT AU GAZ PROPANE Pression d'allimentation minumum Pression à la tubulure d'échappement élevée Pression à la tubulure d'échappement élevée Pression à la tubulure d'échappement basse Pression à la tubulure d'échappement basse Electrical supply 115VAC, 1.13 A, 60Hz 100 Gas Fireplace Heaters ANSI Z21,885-2003/CSA 2,33b-2003 Pression d'allimentation minimum Débit Calorifique maximum selon Débit Calorifique maximum selon Débit Calorifique minimum selon Débit Calorifique minimum selon CONCU POUR ETRE POELE: Grandeur de l'injecteur Grandeur de l'injecteur Certified for/Certifiée pour: CANADA and U.S.A Listed: VENTED GAS FIREPLACE HEATER l'altitude Report No. 476-3059100 (June 2004) Window (Part #510-330) Optional Heat Wave Kit # 946-556 Btu/h (7.91 kW) ft/pi(0-1372 m) (4.54 kW) Btu/h (8.79 kW) (t/pi(0-1372 m) (3.96 kW) WC(2.74 kPa) WC(0.72 kPa) WC(1,25 kPa) WC(0,95 kPa) NOT FOR USE WITH SOLID FUELS. WC(0.27 kPa) Btu/h Btu/h DMS 15,500 30,000 0-4500 30,000 15,000 744 1.1" 2.9" # 52 NATURAL GAS: No. el Por Vented Minimum supply pressure Minimum supply pressure eD. Manifold pressure high Manifold pressure high Manifold pressure low Manifold pressure low del Maximum mput Minimun input Maximum input Minimum input PROPANE Orrfice size Orifice size Altitude VENTING

THE HEARTH DOCTOR, INC. P.O. BOX 257 GRAY PLAZA GRAY, ME 04039 (207) 657-5397

December 14, 2006

Mainland Structures 11A Bartlett Road Gorham, ME 04038 207-856-1817

Re:

56 Wilson Street

Unit 4

Portland, ME

This letter is to certify that the P36D-NG1 gas-fired heating appliance that was installed at the above location is a listed appliance (see attached document) and has been installed by an NFI certified and Maine state licensed installer in a manner consistent with it's listing to all required clearances. Furthermore the appliance is approved for use in multi-unit dwellings.

Signe

William Robinson

President

NOTE: FPI units are constantly being improved. Check the label on the unit and if there is a difference, the label on the unit is the correct one

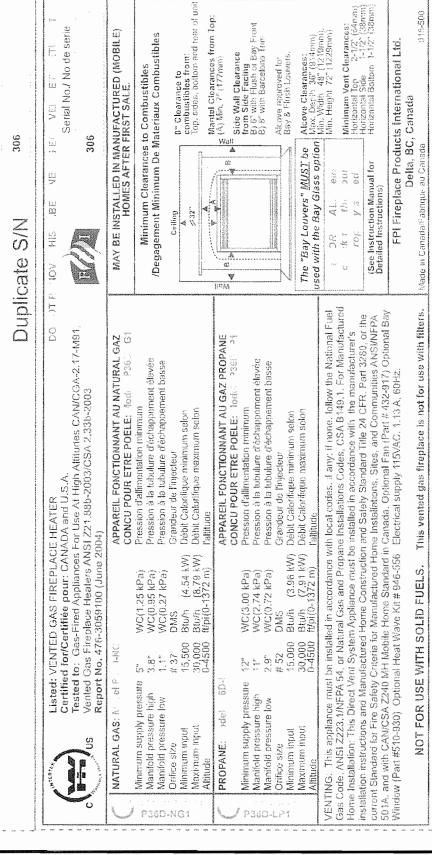
COPY OF SAFETY DECAL FOR P36D-1

For the State of Massachusetts, installation and repair must be done by a plumber or gasfitter licensed in the Commonwealth of Massachusetts.

For the State of Massachusetts, flexible connectors shall not exceed 36 inches in

For the State of Massachusetts, the appliances individual manual shut-off must be a t-handle type valve.

The State of Massachusetts requires the installation of a carbon monoxide alarm in accordance with NFPA 720 and a CO alarm with battery back up in the same room where the gas appliance is installed.



THE HEARTH DOCTOR, INC. P.O. Box 257 GRAY PLAZA GRAY, ME 04039 (207) 657-5397

December 14, 2006

Mainland Structures 11A Bartlett Road Gorham, ME 04038 207-856-1817

Re:

56 Wilson Street

Unit 1

Portland, ME

This letter is to certify that the P36D-NG1 gas-fired heating appliance that was installed at the above location is a listed appliance (see attached document) and has been installed by an NFI certified and Maine state licensed installer in a manner consistent with it's listing to all required clearances. Furthermore the appliance is approved for use in multi-unit dwellings.

Signed

William Robinson

President

NOTE: FPI units are constantly being improved. Check the label on the unit and if there is a difference, the label on the unit is the correct one.

COPY OF SAFETY DECAL FOR P36D-1

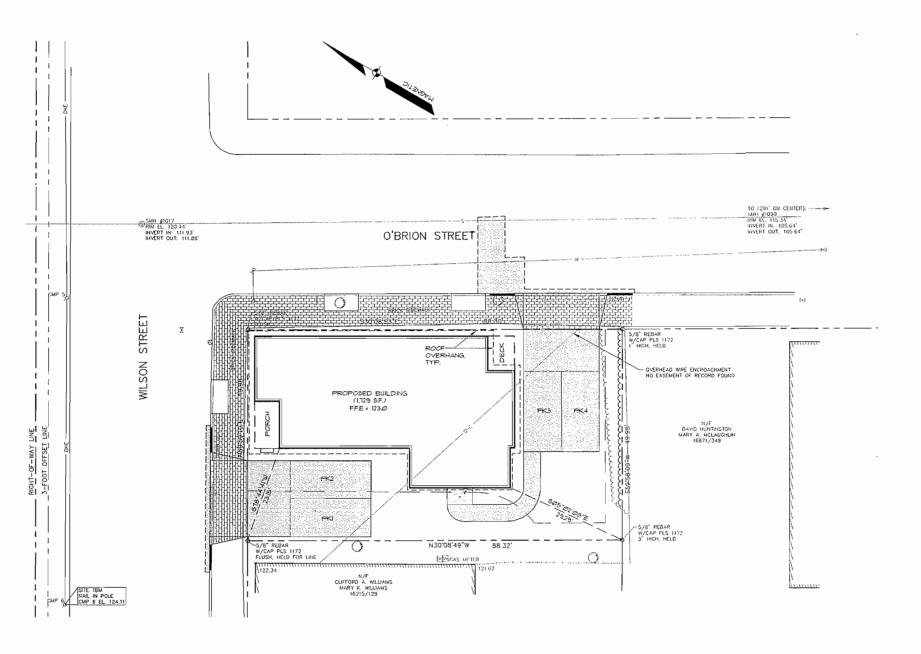
For the State of Massachusetts, installation and repair must be done by a plumber or gasfitter licensed in the Commonwealth of Massachusetts.

For the State of Massachusetts, flexible connectors shall not exceed 36 inches in

For the State of Massachusetts, the appliances individual manual shut-off must be a t-handle type valve.

The State of Massachusetts requires the installation of a carbon monoxide alarm in accordance with NFPA 720 and a CO alarm with battery back up in the same room where the gas appliance is installed.

0" Clearance to combustibles from: Top, sides, bottom and rear of unit 918-500 FTCHETT Mantel Clearances from Top: Serial No./ No de serie Minimum Vent Clearances: Horizontal Top 2-1/2" (64 Horizontal Side 1-1/2" (38 Horizontal Bottom 1-1/2" (38 Alcove Clearances: Max. Depth. 36" (914mm) Min. Widh. 48" (1219mm). Mm. Height. 72" (1229mm). MAY BE INSTALLED IN MANUFACTURED (MOBILE) HOMES AFTER FIRST SALE. Degagement Minimum De Materiaux Combustibles Side Wall Clearance from Side Facing B) 6" with Flush or Bay F B) 8" with Barcelona Ten FPI Fireplace Products International Ltd. Aktove approved for Bay & Flush Louvers. L Minimum Clearances to Combustibles (A) Min. 7" Delta, BC, Canada EVE 三 四 の 308 Wall used with the Bay Glass option Made in Canada/Pabrique au Canada The "Bay Louvers" MUST be (See Instruction Manual for Detailed Instructions) leas 005 1 DO F DT REMOVE THIS I ABE STORE IN S Ceiling £32" **Duplicate S/N** Š REAL Gas Code, ANSI Z223.4/NFPA 54, or Natural Gas and Propane Installations Codes, CSA 8149.1. For Manufactured This vented gas fireplace is not for use with filters. VENTING: This appliance must be installed in accordance with local codes, if any; if none, follow the National Fuel and with CAN/CSA Z240 MH Mobile Home Standard in Canada, Optional Fan (Part # 432-917) Optional Bay installation instructions and Manufactured Home Construction and Safety Standard Title 24 CFR, Parl 3289, or the current Standard for Fire Safety Criteria for Manufactured Home Installations, Sites, and Communities ANSI/NFPA Certified for/Certifiée pour: CANADA and U.S.A. Tested to: Gas-Fired Appliances For Use At High Afritudes CAN/CGA-2.17-M91 Home Installation: This Direct Vent System Appliance must be installed in accordance with the manufacturer's APPAREIL FONCTIONNANT AU NATURAL GAZ APPAREIL FONCTIONNANT AU GAZ PROPANE APPAREIL FONCTIONNANT AU GAZ PROPANE Pression à la tubulure d'échappement élevée Pression à la tubulure d'échappement élevée Pression à la tubulure d'échappement basse Pression à la tubulure d'échappement basse Electrical supply 115VAC, 1.13 A, 60Hz Vented Gas Fireplace Heaters ANSI Z21.88b-2003/CSA 2,33b-2003 Pression d'allimentation minimum Pression d'allimentation minimum Débit Calorifique maximum selon Débit Calorifique maximum solon Débit Calorifique minimura selon Débit Caforifique minimum selon Grandeur de l'injecteur Grandeur de l'injecteur Listed: VENTED GAS FIREPLACE HEATER 'altitude Report No. 476-3059100 (June 2004) Btu/h (4.54 kW) Btu/h (8.79 kW) f/pj(0-1372 m) Window (Part #510-930) Optional Heat Wave Kit # 946-556 (3.96 kW) Btu/h (7.91 kW) ft/pi(0-1372 m) NOT FOR USE WITH SOLID FUELS. WC(0.95 kPa) WC(0.27 kPa) WC(0.72 kPa) WC(3.00 kPa) WC(2.74 kPa) Btu/h OMS 15,000 30,000 15,500 30,000 2.9" # 37 NATURAL GAS: 1: - Icl P Minimum supply pressure άĝ Minimum supply pressure Manifold pressure high Manifold pressure high Manifold pressure low Manifold pressure low : lockei Maximum Input Maximum input Minimum input Minimum input PROPANE Orrlice size Orifice size Affitude Altitude 1.4. POSD-NC1



GRAPHIC SCALE



LOCATION MAP

GENERAL NOTES:

2, PLAN REFERENCE:

A) CITY OF PORTLAND BLUE SHEET DEPICTING ROAD RIGHT-OF-WAY INFORMATION FOR WILSON STREET AND O'BRION STREET ON FILE AT THE CITY OF PORTLAND ENGINEERING DEPARTMENT.

3. THE BEARINGS SHOWN HEREON ARE BASED UPON MAGNETIC NORTH OBSERVATION TAKEN IN JANUARY OF 2004. COMOUNS AND ELEVATIONS SHOWN HEREON ARE BASED UPON NAVID. 1879 VERTICAL DATIM ESTABLISHED BY THE CITY OF PORTLAND ENRINEENING DEPARTIENT ON A MONIMENT LOCATED AT THE INTERSECTION OF MORNING STREET AND WILSON STREET.

5. PARKING AREAS (PK.) ARE LIMITED COMMON ELEMENTS TO THE UNIT NUMBERS SHOUN. LIMITED COMMON ELEMENTS INCLUDE DECK/PATIO/PORCH AREAS.

6. ALL IMPROVEMENTS SHOUN MUST BE BUILT.

TO THE BEST OF MY INVOLLEDGE, THIS PLAN IS BASED ON A STANDARD BOUNDARY SURVEY IN CONCRITANCE WITH THE HAINE BOARD OF LICENSMEE FOR PROFESSIONAL LAND SURVEYORS STANDARDS OF PROCECTIC, CATEGORY I, CANDITION II, WITH THE POLLOWING EXCEPTIONS, NO REPORT OF SURVEY AND PROPOSED MONAPORTATION HAS NOT SEEN SET AT THE ISSUANCE OF THIS PLAN.

AS INCLUDED THE PROPERTY LINE ARE SHOWN FOR PURPOSES OF DETERTINING PROPOSES LOCATIONS AND UILL VARY DEPENDING ON ACTUAL CONSTRUCTION OF THE UNIT RECONSTRUCTION OF THE UNIT IS INTENDED TO DE AS SHOWN HEREON BUT SHOULD THE LOCATION OF THE UNIT IS INTENDED TO DE AS SHOWN HEREON BUT SHOULD THE LOCATION OF THE CONSTRUCTED UNIT DIFFER FROM THE PROPOSED LOCATION. THE NEW LOCATION WILL TAKE PRECEDEDED AS LOCATION THE PRESENCE DIFFERENCE DEPINED AS BEING WITHIN A FOOT, MORE OR LESS OF THE PROPOSED LOCATION.

LEGEND

EXISTING	DESCRIPTION	PROPOSED
EXISTING	PROPERTY/ROW	
	TIE LINE	
	SETBACK	
	EASEMENT	
	MONUMENT	
0	IRON PIPE/ROD	
(2001/10/11/11/11/11	BUILDING	
-6-	SIGN	
	EDGE PAVEMEN	
	CURBLINE	
وورووروورو	TREELINE	uuuuuu
8_2	SEWER	
	WATER	
OHE	OVERHEAD	
GNE assess	ELEC. 4 TEL.	
0 ~3	GATE VALVE	
Çı-	UTILITY POLE	
-Q-	HYDRANT	
90	MANHOLE	
	CHAIN LINK FENC	E
	STOCKADE FENC	E
\bigcirc	DECIDUOUS TRE	E .
	LIMITED COMMON	٧
	ELEMENTS - PAR	

STATE OF MAINE

RECEIVED				
ATh PLAN BOOK	m	M.	AND	
ATTEST				

CONDOMINIUM_PLAT

OF:

WILSON HEIGHTS CONDOMINIUMS
OBRION & WISON STREET
FORTLAND, MANE
FORTLAND, MORE
TO GRONDIN BUILDERS, LLC
TIN BARTLET ROAD
GORHAM, ME 04038

LLC

Sebago Technics
Enginering Experties You can build On
One Dones Street
Westbrook to 00090-1339
For (2007) 558-0277

SHEET 1 OF 1