City of Portland, Maine – Build Location of Construction:	Owner:			Permit No:
779 Varren Ave	Pilgrin Br	oadcasting	Phone: VAN HOOS	
Owner Address:	Lessee/Buyer's Name:	Phone:	BusinessName: 175 96	980176
Contractor Name: Langford & Love	Address: ZAS Warren Ave			Permit ISSUED
Past Use:	Proposed Use:	COST OF WORK: \$ 30,000.00	PERMIT FEE: \$ 170.00	MAR - 6 1997
Radio Station/Office	Same	FIRE DEPT. □ A _I □ De Signature:	*	Zorid: 1 CBL: UNILAIND
Proposed Project Description:		PEDESTRIAN AC	TIVITIES DISTRICT (P.A.I.	Zoning Approval:
Make Interior REnovations		Aj	oproved opproved with Conditions: enied Date:	Special Zone or Reviews: Shoreland Wetland Flood Zone Subdivision
Permit Taken By: Hary Greeik	Date Applied For:	21 February 1997	Date:	☐ Site Plan maj ☐minor ☐mm ☐
 Building permits do not include plumbing Building permits are void if work is not station may invalidate a building permit and 	arted within six (6) months of the date	of issuance. False informa-		☐ Conditional Use ☐ Interpretation ☐ Approved ☐ Denied
<u>3</u> 45		NT ISSUED WI	PERMIT ISSUED TH REQUIREMENTS	Historic Preservation □ Not in District or Landmark □ Does Not Require Review □ Requires Review Action:
	CERTIFICATION			□Appoved
I hereby certify that I am the owner of record of authorized by the owner to make this application if a permit for work described in the application areas covered by such permit at any reasonable	f the named property, or that the propo on as his authorized agent and I agree n is issued, I certify that the code office	sed work is authorized by the to conform to all applicable l cial's authorized representative	aws of this jurisdiction. In add e shall have the authority to ent	ition, UDenied
Jane Jane	UWW To	21 Febr áus y 199		
SIGNATURE OF APPLICANT JIE ELLEW	orth ADDRESS:	DATE:	PHONE:	

3/20/97 note	Rough	A Phen	skir -	COMMEN	ITS of	(D)		779 60	ern Ar	
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				Otl	her:				1 <u>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 </u>	

FLOOD HAZARD DEVELOPMENT PERMIT APPLICATION PORTLAND, Maine 1 11 11 i

(All applicants must complete entire application) [60.3(e)]

Owner: Article III.A.	_ Address: _	Article III.A.	
Ph. No: Article III.A.			on of the second se
Applicant: Article III.A.	Address: _		
Ph. No: <u>Article III.A.</u> Contractor: <u>Article III.A.</u> Langford i Lowe	− Address:	248 WATTEN Ave, Article III.A.	Portand, Me
Ph. No: Article III.A. 797-5141		P	
LEGAL DESCRIPTION			
Is this lot a part of a subdivision? Yes No If yes, give the	he name of the s	subdivision and lot number:	
Subdivision: <u>Recommended but not required by FPN</u> 316-A-2/318-A 3to 5,8/319-A-3 Tax Map: <u>Map required in Article III.B. is not necessarily a T</u>	3-4-1	#: <u>Same</u> #:	· · · · · · · · · · · · · · · · · · ·
Address: Article III.B. 779 WATTEN Aven			
Street/Road Name PacT7 And hat	5 041	m3	ik "ji i i
Article III.B. POTTAND, ME Town/Zip Code			1.11.71
General explanation of proposed development: Article III.D. I New balk rows — PLMbg & Elac	interior		
Estimated value of proposed development: \$30,000,00		\$ Article III.E. [Necessary to	<u>administer Substantial</u> nent requirements],
Proposed lowest floor elevation [for new or substantially impro	oved structure]:	그 가지 하는 것이 없는 것이 얼마를 하면 하면 없는 보다면 보다면 보다면 하다가 되었다.	ment requirements; ; ;
OTHER PERMITS [Article V.D. Also NFIP Regs Part 60.3		o Withmols? DEP?	
Are other permits required from State or Federal Jurisdictions? If yes, are copies of these permits attached?	LITES LINC	o Mot Applicable	4 (1) 1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1
	vanced Explora	Natural Resource Protection Act, ation and Mining, USACE/Section gy Regulation Commission.	Site Location of 19 & 10 of the Rivers
Development Act, Metallic Mineral Exploration, Adan and Harbors Act/ Section 404 of the Clean Water Act	i, rederai Diioi 8		
Development Act Metallic Mineral Exploration, Adv	t, Federal Eller		

		化製
LUCATION	completed by Municipal Official)	<i>)</i>
Flooding source (name of river, pond, ocean, etc): <u>Recomm</u>	nended but not required by EDICO PINEY PC	en nest
JV1-30 Zone DVE Zone DAE Zone MAI-30 Zone	DAO Zone El A Zone El/acadadiscolo	Sumple
I V1-30 Zone □ VE Zone □ AE Zone ★ A1-30 Zone I FRINGE □ FLO©DWAY (½ width of floodplain in A Z	Zone) [Needed to administer Article III]	zw ab
ase Flood Elevation (bfe) at the site Article III H. I., and A	rticle V.B., also see NFIP Reg Part 60.3(b)(4) NGVD	. [Required for
	New Construction or Substantial Impro	vements 11 m mile
owest floor elevation of existing structure Article III:H.3.	TACKD.	[Required for
	New Construction or Substantial Impro	
proposed development is in an "AE" or "A1-A30" Zone an ote the Nearest Cross Section References and Flevation of I	nd cross section data is available in the Flood Insurance	Study:please
ote the Nearest Cross Section References and Elevation of I	Dasc 1 1000 at 14catest Closs Section [Recommended]	but not required
Cross Section Letter Base Flood Ele	60 H PAACO	Jessali Jessali
Above Site Above Site Below Site Below Site	7 / 1 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2	
	i de la companya da l	
asis of unnumbered A Zone bfe determination: [Article V.B. □ From a Federal Agency: □ USGS □ USDA/NI	<u> also see NFJP Reg Part 60:3(b)(4)</u> NA	Metal and the same
LITOH A State Agency LIMIJO LICOTher	Ned E DARCE EDUNG	
LI EStablished by Professional Land Surveyor		
☐ Established by Professional Engineer ☐ H ☐ Highest Known Water level	ECH CHY / Cl Quick-2 Cl Other.	
□ Other (Explain)		
ALUE	1.1.1.200 - A A 177-11204	
	bldg Assessment \$175, 140#	
	ter the Market Value of existing structure: \$Needed	to administer
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¹Certain prohibitions apply in Velocity Zones

a Site Plan - drawn to scale with north arrow. [Article III.C.] Show property boundaries, floodway and floodplain lines.

Show dimensions of the lot.

Show dimensions and location of existing and/or proposed development on the site.

Show areas to be cut and filled.

Attach Statement - describing in detail how each applicable development standard in Article VI will be met. [Article III.M.]

For New Construction or Substantial Improvements also show:

Include existing and proposed grade elevations adjacent to the walls of the structure done by a Professional Land Surveyor, Architect or Engineer.

Show location and elevation of temporary elevation reference mark on the site.

Special Note: Substantial Improvement is defined as any reconstruction, rehabilitation, addition or other improvement of a structure, the cost of which equals or exceeds 50 percent of the market value of the structure before the start of construction of the improvement, Please refer to the floodplain management ordinance, Article XIII, for more complete definitions of New Construction and Substantial Improvement.

Structures in Velocity Zones are not permitted on fill or excavations. Structures must be built on open foundation systems, i.e., columns, piles, posts. [Article VI.L.]

The applicant understands and agrees that:

- The permit applied for, if granted, is issued on the representations made herein;
- Any permit issued may be revoked because of any breach of representation;
- Once a permit is revoked all work shall cease until the permit is reissued or a new permit is issued;
- Any permit issued on this application will not grant any right or privilege to erect any structure or use any premises described for any purposes or in any manner prohibited by the ordinances, codes, or regulations of the municipality;
- The applicant hereby gives consent to the Code Enforcement Officer to enter and inspect activity covered under the provisions of the Floodplain Management Ordinance;
- If issued, the permit form will be posted in a conspicuous place on the premises in plain view and;
- If issued, the permit will expire if no work is commenced within 180 days of issuance.

I hereby certify that all the statements in, and the attachments to this application are a true description of the existing property and the proposed development project.

Owner; <u>Recommended but not require</u>	d bv FPMO Date:	Recommended but not required by FPMC
S	ignature	
OT	not required by FPMO Date:	Recommended but not required by FPMC
Authorized Agent: <u>Recommended but</u> s	ignature	·
	•	
[Article IV & V]	This Section to be completed by Municipal Offic	ial)
Date: Submitted; Fee Paid	1 <u>#50 °</u> , Reviewed by CBO, Revi	ewed by Planning Board
Permit# Iss	ued:byD	ale



FLOOD HAZARD DEVELOPMENT PERMIT For Minor Development PORTLAND, Maine

(Development not considered a Substantial Improvement)

This Flood Hazard Development Permit allows minor development as provided in Article V.F.3. of the Floodplain

ordinance. Development authorized by this permit must be adequate resulting from hydrodynamic and hydrostatic loads, including the effe damage and be constructed by methods and practices that minimize fl	ely anchored to prevent flotation, collapse, or lateral movement octs of buoyancy, be constructed with materials resistant to flood lood damage. This permit is issued based on documentation that
the information provided in the Flood Hazard Development Permit A Ordinance. 318-A-2/318-A-3+05, 8/319-A-3-4	
316-A-2/318-A-3to5, 8/319-A-3-4 Tax Map: Lot #: 776 [Recommended but not required by FPMO]	1 Warren Avenue, Portland
Project Description: Interior renovations [Recommended but not required by FPMO]	
The permittee understands and agrees that:	
manner prohibited by the ordinances, codes, or regulations of	entation; it is reissued or a new permit is issued; it reissued or a new permit is issued; itructure or use any premises described for any purposes or in an if the municipality; it Officer to enter and inspect activity covered under the provisio
I hereby certify that all the statements in, and the attachments the proposed development project.	s to this permit are a true description of the existing property and
Owner: <u>Recommended but not required by FPMO</u> signature	Date: <u>Recommended but not required by FPMO</u>
or	
Authorized Agent: <u>Recommended but not required by FPMO</u> signature	Date: <u>Recommended but not required by FPMO</u>
Issued by: <u>Recommended but not required by FPMO</u>	Date: <u>Recommended but not required by FPMO</u>

Permit #: Recommended but not required by FPMO

Langford & Low, Inc.

General Contractors

248 Warren Avenue, P. O. Box 662, Portland, Maine 04104

Telephone 207 797 5141

February 11, 1997

Project:

WLOB - 779 Portland Avenue, Portland, ME 04103

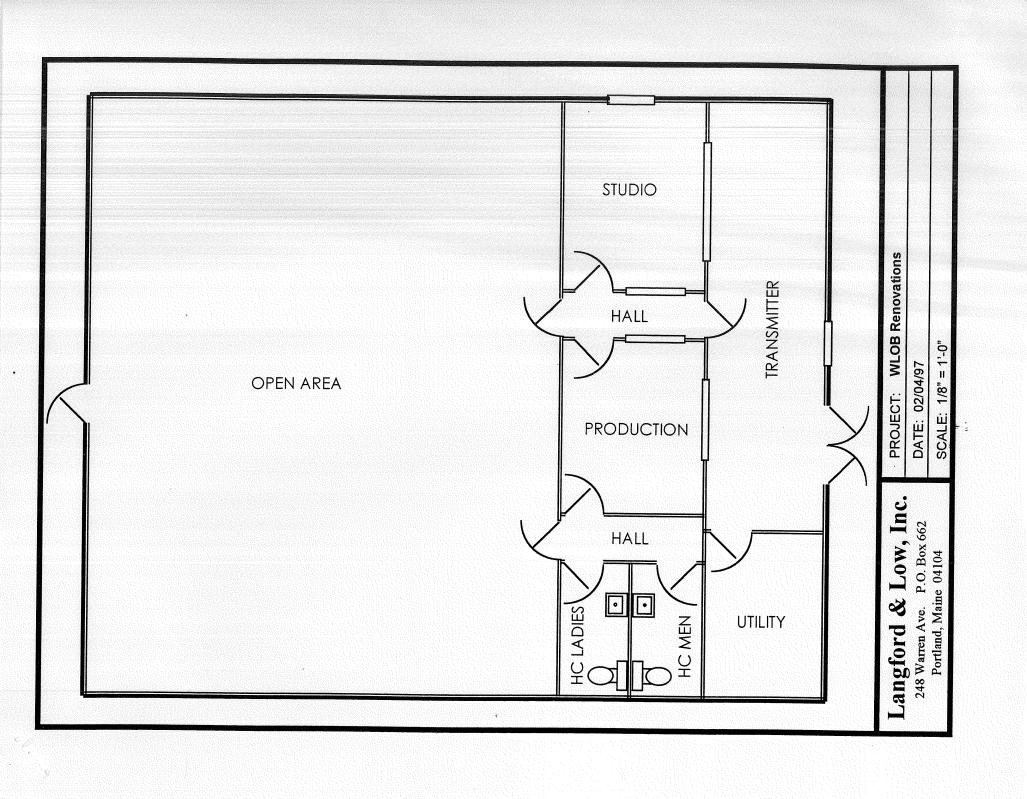
RE:

Scope of Work

1. Demolition of existing partitions not essential to the new floor plan.

2. Trenching & patching for utilities.

- 3. Rough carpentry to achieve new layout. Framing of 105' +/- partitions with 2" x 4" framing and batt insulation.
- 4. Finish carpentry at room to room windows.
- 5. New metal doors & frame at rear of building.
- 6. Eight new 3'-0" x 6'-8" x 13/4" interior doors.
- 7. New window in studio and transmitter room exterior.
- 8. Two new rest rooms, handicap accessible, one ladies, one men's.
- 9. ½" Fire rated drywall on new partitions, and over block on existing walls.
- 10. Paint new doors and drywall partitions.
- 11. Acoustical ceilings with 6" batt insulation.
- 12. Plumbing
 - a) 2 tank type handicap water closets.
 - b) 2 wall hung Lavs, handicap type.
 - c) Remove and cap existing fixtures.
- 13. Heat & Ventilation
 - a) New through wall AC unit in studio.
 - b) 5 Supply diffusers with branch ducts.
 - c) 2 Return air grills.
 - d) 2 Toilet exhaust fans and ducts.
- 14. Electrical
 - a) Repair existing lights in transmitter room.
 - b) Demo and clean up of existing wiring.
 - c) Furnish & install the following:
 - i) 4 Two tube 8' fixtures in open area.
 - ii) 10 Flat lens fluorescent troffers.
 - iii) 10 Receptacles.
 - iv) 2 G.F.I.'s (1 each bathroom).
 - v) 1 20Amp 220 Volt AC outlet.
 - vi) 7 Switches
 - vii) 4 Com/Data stubs.
 - viii) 3 Exit lights.
 - ix) 3 Emergency lighting packs.
 - x) Power to bathroom fans.
- 15. General Conditions
 - a) Building permit.
 - b) Temporary toilet.
 - c) Waste disposal.
 - d) Clean up.



Applicant: Jin Elsworth	Date: 3/4/97
Address: 779 WArren Ave	Date: 3/4/97 C-B-L: 316-A-2/318-A-3+05,8/
CHECK-LIST AGAINST ZONII	
Date - 18 fg RAdio Station of F	
Zone Location - IM Zone	
Interior or corner lot - 1	
Proposed Use Work- interior renovation	
Sewage Disposal -	
Lot Street Frontage -	
Front Yard -	
Rear Yard -	
Side Yard -	
Projections -	
Width of Lot -	
Height -	
Lot Area -	
Lot Coverage/Impervious Surface -	t Pennit Applications minor Development Pennit
Area per Family -	minor Development Permit
Off-street Parking -	
Loading Bays -	
Site Plan - N/A - work work	
Shoreland Zoning/Stream Protection - N/A Per	
Flood Plains - yes -pArel 6 - Zore AE	el.35
Flood Plains - yes - panel 6 - Zone A & 1997 ASSESSMENT Shows The Bl The given Costs Are only Kicks in A Minor Permit -	dy tobe Assessed At 175, 140
Kicks in A Minor Permit -	4130 000 which is house the stant materials

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	PORTLAND	ME 04112	23000 31	STNO - LU 40	F6-283		
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	PD-BOX-406		HUNTER ST 7000SF	STCD 0645 PD 02	AREAZ	1,000	
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	84 EASTMAN RD		HUNTER ST		AREAZ		
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				_ CPP, -Burk - CPC respective	EFFE	- FEE BEE	
97=	ETURNER BARKER ASSOCIATES	5	315-A-1-317-B-2		176,400	641,340	817,740
			RIVERSIDE ST 289-343	- CBL:315 A-001-001	AREA1	195,890	
	I INDIA STE		MARREN AVE 659-687	STCD 1479 PD 02	AREA2		NACE OF STREET, STREET
	PORTLAND	ME 04101	195890 SF	STN0 0289 LU 21	- FRETE		
97	WATSON REALTY ASSOCIATES	5	315-A-2 317-B-6		98,550		~98 ,5 50
			MARREN AVE 643-657	CBL 315 A-002-001	AREA1	140,770	
	4357 RIVERSIDE ST		140770 SF	STCD 1773 _ PD 02	AREA2		
The state of the s	PORTLAND	ME 04103		STND 0643 LU 40	28.5		
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	D & E REALTY CD INC		315-8-1-5-6	8	316,080		316,080
			WARREN AVE 586-688 &	CBL 315 B-001-001	AREAL	501,066	
	PO BOX 208		RIVERSIDE ST 237-281	STCD 1773 PD 02	AREAZ	269 804	
investory.	EVERET	MA D2149	765342 SF	STN0 0586 LU:40	ANCAL	2077004	
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07	MEALISTER HELEN D ETAL		316-A-1:317-A-3			3.35°€5 3.65°880	246,420
:7 644.	TOTAL TELEM U. LINE		RIVERSIDE ST 296-308	CBL 316 A-001-001			<u>₹</u> ∻∠40,42U
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	3002RIVERSIDE ST		WARREN AVE 697-739	STCD 1479 PD 01	AREA2	135,000	
	PORTLAND	ME 04103	241738 SF	STND 0296 LU 11			
- E					F-727	178*555	T
-97	PIEGRIM BROADCASTING CO	APANY	315-A-2 318-A-3 TO 5-8		129,870	175,140	305,010
	INC WEOB		319-4-3-4-1	CBL 316 A-002-001	And the second s	381,156	Y
	779 WARREN AVE		WARREN AVE-781-	STCD-1773 -PD-01	AREA2		
	PORTLAND	ME 04103	381156 SF	STNO 0781 LU 34			
-97	WARREN PROPERTIES LIMIT		316-A-3 318-A-2 319-A-				
	PARTNERSHIP		24 95 WARRENS AVE: 749-779 = 2				
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LAND USE - ZONING REPORT

DDRESS: 779 WArren Ave DATE: 3/4/97
EASON FOR PERMIT: interior Renovations 316-A-Z/318-A-3+05,8/
EASON FOR PERMIT: interior Renovations 316-A-2/318-A-3+05, 8/ UILDING OWNER: Plarin Bronderstry (o.C.B.L: 319-A-3-4-1 ELLSworth Langford & Lowe
ERMIT APPLICANT:
PPROVED: with Conditions DENIED:
19
CONDITION(S) OF APPROVAL
. During its existence, all aspects of the Home Occupation criteria, Section 14-410, shall be
maintained. The footprint of the existing shall not be increased during maintenance
reconstruction. All the conditions placed on the original, previously approved, permit issued on
are still in effect for this amendment.
to demolish the building on your own volition, you will not be able to maintain these same setbacks. Instead you would need to meet the zoning setbacks set forth in today's ordinances. In order to preserve these legally non-conforming setbacks, you may only rebuild the garage in place and in phases.
This property shall remain a single family dwelling. Any change of use shall require a
Separate permit application for review and approval. Our records indicate that this property has a legal use of units. Any change in this approved use shall require a separate permit application for review and approval.
- a
Separate permits shall be required for future decks and/or garage. Separate permits shall be required for future decks and/or garage. Other requirements of condition the Attached forms for flood plain shall be
filled out And returned prior to work, Please Note Ibat
un are required to use Flood DAMAGE RESISTANT MATERIALS.
There is A \$ 50.00 permit for this flood Plain permit (see 14-460,11)
Marge Schmuckal, Zoning Administrator, Asst. Chief of Code Enforcement

BUILDING PERMIT REPORT

DATE:	3/5/9> ADDRESS: 779 Wallank
REASON FO	DR PERMIT: renovation
BUILDING (OWNER: Pilgrin Broadesto,
CONTRACT	COR: Langlard Flac
PERMIT AP	PLICANT: TIME Ellsworth APPROVAL: 4 4749 414 DENIED: 4/6 4/9420 4254
	CONDITION OF APPROVAL OR DENIAL

1. This permit does not excuse the applicant from meeting applicable State and Federal rules and laws.

2. Before concrete for foundation is placed, approvals from the Development Review coordinator and Inspection Services must be obtained. (A 24 hour notice is required prior to inspection)

3. Precaution must be taken to protect concrete from freezing.

4. It is strongly recommended that a registered land surveyor check all foundation forms before concrete is placed. This is done to verify that the proper setbacks are maintained.

5. Private garages located beneath habitable rooms in occupancies in Use Group R-1, R-2, R-3 or I-1 shall be separated from adjacent interior spaces by fire partitions and floor/ceiling assembly which are constructed with not less than 1-hour fire resisting rating. Private garages attached side-by-side to rooms in the above occupancies shall be completely separated from the interior spaces and the attic area by means of ½ inch gypsum board or the equivalent applied to the garage means of ½ inch gypsum board or the equivalent applied to the garage side. (Chapter 4 Section 407.0 of the BOCA/1996)

6. All chimneys and vents shall be installed and maintained as per Chapter 12 of the City's Mechanical Code. (The BOCA

National Mechanical Code/1993) UL 103.

7. Guardrail & Handrails A guardrail system is a system of building components located near the open sides of elevated walking surfaces for the purpose of minimizing the possibility of an accidental fall from the walking surface to the lower level. Minimum height all Use Groups 42", except Use Group R which is 36". In occupancies in Use Group A, B, H-4, I-1, I-2 M and R and public garages and open parking structures, open guards shall have balusters or be of solid material such that a sphere with a diameter of 4" cannot pass through any opening. Guards shall not have an ornamental pattern that would provide a ladder effect.

8. Headroom in habitable space is a minimum of 7'6".

9. Stair construction in Use Group R-3 & R-4 is a minimum of 10" tread and 7 3/4" maximum rise. All other Use group minimum 11" tread. 7" maximum rise.

10. The minimum headroom in all parts of a stairway shall not be less than 80 inches.

11. Every sleeping room below the fourth story in buildings of use Groups R and I-1 shall have at least one operable window or exterior door approved for emergency egress or rescue. The units must be operable from the inside without the use of special knowledge or separate tools. Where windows are provided as means of egress or rescue they shall have a sill height not more than 44 inches (1118mm) above the floor. All egress or rescue windows from sleeping rooms shall have a minimum net clear opening height dimension of 24 inches (610mm). The minimum net clear opening width dimension shall be 20 inches (508mm), and a minimum net clear opening of 5.7 sq. ft.

12. Each apartment shall have access to two (20 separate, remote and approved means of egress. A single exit is acceptable when it exits directly from the apartment to the building exterior with no communications to other apartment units.

13. All vertical openings shall be enclosed with construction having a fire rating of at lest one (1)hour, including fire doors with self closer's.

4. The boiler shall be protected by enclosing with (1) hour fire-rated construction including fire doors and ceiling, or by providing automatic extinguishment.

- All single and multiple station smoke detectors shall be of an approved type and shall be installed in accordance with the provisions of the City's building code Chapter 9, Section 19, 920.3.2 (BOCA National Building Code/1996), and NFPA 101 Chapter 18 & 19. (Smoke detectors shall be installed and maintained at the following locations):
 - In the immediate vicinity of bedrooms
 - In all bedrooms

In each story within a dwelling unit, including basements

In addition to the required AC primary power source, required smoke detectors in occupancies in Use Groups R-2, R-3 and

A portuble fire exti	nguisher shall	be located as p	er NFPA#	10 They sh	all bear t	he label of	an approve	d agency
approved type.								
The Fire Alarm Syn	stem shall be m	aintained to N	VFPA #72 S	standard.				
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All exit signs, light	s, and means o	i egress lighti	ng shall be	done in acco	ordance w	ith Chapte	r 10 Section	n & Subse
023. & 1024. Of t	de City's buildi	ing code. (11)	e BOCA Na	ational Build	ling Code	/1996)	- Distriction	a de deseguir
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