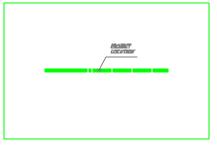
SHALOM HOUSE



90 -92 HIGH STREET PORTLAND, MAINE

SIGNATURES:	
OWNER:	DAT <u>E:</u>
ARCHITECT:	DAT <u>E:</u>
CONTRACTOR:	DAT <u>E</u> :
MAINE STATE HOUSING AUTH. :	DATE:

2 LOCATION MAP

ARCHITECT:

Archetype Architects, P. A. 48 Union Wharf Portland, Maine 04101 (207) 772-6022

OWNER:

Shalom House 400 Congress Street Portland, Maine 04101 (207) 874-1088



FRONT (HIGH ST.) ELEVATION

STRUCTURAL ENGINEER:

Structural Design Consultant 5 Balsm Lane Falmouth, Maine 04105 (207) 878-8038

CODE REVIEW:

Building Code Criteria

This code review is based on the 1999 B.O.C.A. Code, A.D.A.A.G., and N.F.P.A. Life Safety Code 1997.

Building Description:

Apartment Building - Sprinkled, three (3) story. Wood framed with masonry and wood exterior bearing walls.

rea Schedule:

Basement = 2,388 square feet. First Floor = 2,388 square feet. Second Floor = 2,329 square feet. Third Floor = 1,732 square feet.

Total area = 8,837 square feet.

Jse Group:

R2, Residential. (Reference BOCA 310)

Height & Area Limitations

Construction Type - 5B, 2 Stories, 35' height, 4800 square feet (Reference BOCA Table 503).

Sprinkler System Installation Allowable Increases:

1. Height - allowable increase to 3 stories, 55'. (Reference ROCA 504)

MECHANICAL ENGINEER:

AWM Engineering Inc. 88 State Street Gorham, Maine 04038 (207) 839-2167

Fire Resistance Ratings of Structural Elements per BOCA Table 802.

Item:	Hour Rating:
Exterior Walls - Loadbearing	0
Exterior Walls - Nonloadbearing	0
Exit Enclosures	1 (Exception 1014.11)
Exit Access Corridors	1/2 (Exception 711.1)
Dwelling Separations	1/2 (Exception 711.1)
Interior Loadbearing Walls	0
Structural Members	0

Distance Limits per NFPA Table A-5-6.1

Common Path Limit:	50'
Dead End Limit:	50'
Travel Distance Limit:	325

Distance Limits per BOCA

Dead End Limit: 2

ELECTRICAL ENGINEER:

Bartlett Design 942 Washington Street Bath, Maine 04530 (207) 443-5447

INDEX OF DRAWINGS:

1	Cover Sheet
1	Site Plan
L1	Planting Plan
T1	Structural Plans
1	Demolition Plans
2	Basement Plan - Door Schedule
3	First Floor Plan - Wall Types
4	Second Floor Plan
4 5 5 գ	Third Floor Plan
5 a	Utility Soffit & Chase Plans
6 7	Elevations
7	Building Section
8	Stair Section
8a	Stair Section
ВЪ	Stair Details
9	Window Details - Porch Details
10	Interior Elevations - Units 1-4
11	Interior Elevations - Units 5-10
12	HC Ramp Plans & Details
13	Details
1	Legend, Notes and Schedules
2	Basement Plan
3	First Floor Plan
2 3 4 5 6	Second Floor Plan
0	Third Floor Plan
	Plumbing Details
1	Basement Plan
2	First Floor Plan
3	Second Floor Plan
4	Third Floor Plan
1	Basement Plan
2 3	First Floor Plan
	Second Floor Plan
4	Third Floor Plan

T ARCHETYPE, P.A
— ARCHITECTS

90 - 92 HIGH STREET RENOVATIONS 90 - 92 HIGH STREET

	Date	Scale N.T.S.	Ъ
	Drawn By	Checked By	
HEET	Revisions		

T1