Reviewed for Code Compliance
Inspections Division
Approved with Conditions

Date: 7/29/2013

TECHNICAL NOTES:

1. OBTAIN POWER FROM AVAILABLE 120V CIRCUIT WITHIN BOILER ROOM 024 OR POWER CLOSET 004A.
2. FIELD LOCATE WITHIN THIS ROOM.
3. EXISTING PIPE CHASE ACCESSIBLE AT ALL LEVELS.
4. EXISTING CONDUITS WITH ABANDONED CABLES, ACCESSIBLE AT ALL LEVELS.
5. PROVIDE RECEPTACLE ADJACENT TO CITY BOX. FEED POWER FROM NEARBY RECEPTACLE CIRCUIT. ANTENNA SHALL BE ROOF MOUNTED.

REV.	DESCRIPTION	DATE
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1	ADDENDUM #1	05.28.13
0	CONSTRUCTION DOCUMENTS	05.10.13

CONSTRUCTION DOCUMENTS
05.10.13

CURRENT ISSUE STATUS:

MAG. NORTH
PROJECT NORTH

STATE OF MAINE
STEPHANIE A. LAPLANT
No. 10272
LICENSED PROFESSIONAL ENGINEER
05.28.13

WBRC
ARCHITECTS• ENGINEERS
WWW.WBRCAE.COM
BANGOR, MAINE 207-947-4511
PORTLAND, MAINE 207-828-4511
SARASOTA, FLORIDA 941-556-0757

PAYSON SMITH FIRE ALARM UPGRADES

PROJECT: PORTLAND, MAINE

FIRST FLOOR FIRE ALARM PLAN

SHEET TITLE:

WBRC CAD FILE:	3842.12 – FA101
PROJECT No.	3842.12
SCALE:	AS NOTED
PM:	SJL
DRAWN BY:	KRM
A/E OF RECORD:	SJL

GRAPHIC SCALE: 0" 1"

SHEET No. FA101

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A1	FIRST FLOOR FIRE ALARM PLAN
1/8" = 1'-0"	--

6/3/2013 9:57 AM I:\3801-3900\384210 USM FIRE ALARM SYSTEM UPGRADES\2 DESIGN\DWGS\BLDG\PAYSON SMITH 6P001\PAYSON SMITH FIRE ALARM UPGRADES\SHEETS\3842.12-FA101 FIRST FLOOR FIRE ALARM PLAN.DWG KYLE.MAHAR