Reviewed for Code Compliance
Inspections Division
Approved with Conditions

Date: 7/29/2013

TECHNICAL NOTES:

1. MAINTAIN EXISTING FLOW AND TAMPER SWITCHES AND OTHER SPRINKLER DEVICE CONNECTIONS.
2. EXISTING FIRE ALARM COMMUNICATION DEVICES SHALL REMAIN. PORTLAND CAMPUS HUB FOR COMMUNICATION WITH EXISTING ONYXWORKS SYSTEM ON GORHAM CAMPUS IS HOUSED WITHIN THIS ROOM AND MUST REMAIN ACTIVE THROUGHOUT CONSTRUCTION.
3. EXISTING HALON SYSTEM ANNUNCIATOR PANEL. PROVIDE SUPERVISORY CONNECTION TO FIRE ALARM CONTROL PANEL.

REV.	DESCRIPTION	DATE
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0	CONSTRUCTION DOCUMENTS	05.10.13

CONSTRUCTION DOCUMENTS 05.10.13

CURRENT ISSUE STATUS:

MAG. NORTH
PROJECT NORTH

STATE OF MAINE
STEPHANIE LAPLANT
No. 10272
LICENSED PROFESSIONAL ENGINEER
12.2.13

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

BASEMENT FIRE ALARM PLAN

SHEET TITLE:

WBRC CAD FILE: 3842.12 – FA100

PROJECT No. 3842.12

GRAPHIC SCALE: 0" 1"

SCALE: AS NOTED

PM: SJL

DRAWN BY: KRM

A/E OF RECORD: SJL

SHEET No. FA100

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A1	BASEMENT 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-FA100 BASEMENT FIRE ALARM PLAN.DWG KYLE.MAHAR