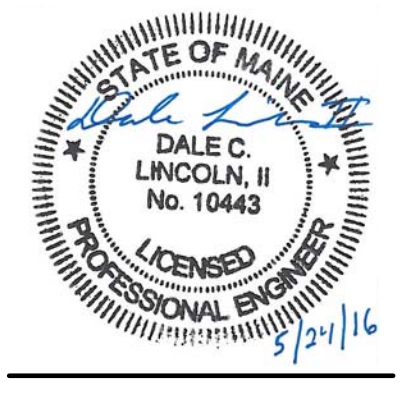


- DRAWING KEYNOTES**
- △ PANELBOARD NG FEEDER TO MAIN DISTRIBUTION PANELBOARD VIA UNDERGROUND TRENCH AND CRAWL SPACE.
 - △ PROVIDE A 15A, 2 POLE CIRCUIT BREAKER IN EXISTING PANELBOARD PP1.
 - △ EXISTING 208/120V, 225A, 3Ø, 4W GENERAL ELECTRIC TYPE NLAB PANELBOARD.
 - △ PROVIDE A 15A, 1 POLE CIRCUIT BREAKER IN EXISTING PANELBOARD FOR CONTROL PANEL.

OAK POINT ASSOCIATES
257 Main Street, Biddeford, Maine 04005
Tel: 207.285.0171
www.oakpoint.com



MHL BPD DCL 21502.10
DESIGNED BY:
DRAWN BY:
CHECKED BY:
PROJECT:

UNIVERSITY OF NEW ENGLAND
PORTLAND CAMPUS
STEVEN AVENUE ARMORY
716 STEVENS AVE
PORTLAND, MAINE 04103
T (207)285-0171

RENOVATIONS TO THE
STEVEN AVENUE ARMORY

FIRST FLOOR, CRAWL SPACE AND ALEXANDER HALL ELECTRICAL PLANS

SCALE: AS NOTED
DATE: 05-24-16

DWG. EP102

SHEET: 152 OF 169

