

RESURGENCE

ENGINEERING AND PRESERVATION, INC.

61 INDIA STREET, PORTLAND, MAINE ENGINEER'S FIELD REPORT – 26 October 2007 (Friday)

Date	26 October 2007	Est. Compl %:	100% of rebar for placement 100% of subgrade prep
Weather	Partly cloudy, warm, 58 degrees at 1:30pm on site 1:30pm – 4pm <input type="checkbox"/> Lightning <input type="checkbox"/> Wind over 31mph <input type="checkbox"/> NWS Weather Advisory	Work in Progress:	Carriage House Tower Wall Installation
Present	Alfred H. Hodson, REP Joe Reynolds, Pearl Properties Rick, Pearl Properties	Subcontractors:	Dragon Concrete (Concrete Supplier)

Observations:

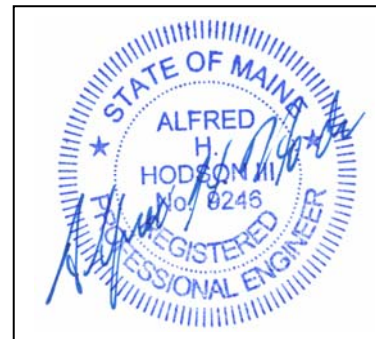
Item # &/or prev. Item #	Observation and Discussion	Relevant Drawing or Spec Section	Action Required
1026.1	Viewed installed rebar for the carriage house front tower basement wall. Rebar sizes consisted of #5 bars spaced at approximately 18" on center vertically, with corner bars. Wall was placed on slab placed on October 16.		None
1026.2	Wall corner bars were provided.		None
1026.3	Concrete was placed and vibrated into position in the wall. 3000 psi mix was provided, with approximately a 7" slump.		None
1026.4	Concrete placement concluded at approximately 4:00 p.m.		None
1026.5	Total pour for these walls was approximately four (4) yards. We did not have testing provided for this small batch of concrete. Batch ticket was provided to Resurgence and is attached.		None

Please contact me immediately if any items noted here require further clarification.

Respectfully Submitted,

Alfred H. Hodson III, P.E.
Resurgence Engineering & Preservation, Inc.

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