

# LETTER OF TRANSMITTAL

**GAGNON ENGINEERING, INC.**  
 Structural Consultants  
 198 MAIN STREET  
 GORHAM, MAINE 04038

TELEPHONE: (207) 839-8085  
 FAX: (207) 839-8109

DATE: 2/7/14      JOB NO. 305a  
 ATTENTION: Jeannie B  
 RE: Portland Yacht  
 New Yard (LLC)  
 W. Commercial St  
 Legacy Building  
 Special Inspection

TO: Portland Code Enforcement

GENTLEMEN:

WE ARE SENDING YOU  Attached  Under separate cover via \_\_\_\_\_ the following items:  
 Shop drawings       Prints       Plans       Samples       Specifications  
 Copy of letter       Change order       \_\_\_\_\_

| COPIES | DATE     | NO. | DESCRIPTION                         |
|--------|----------|-----|-------------------------------------|
| 1      | Variable | 16  | Statement Special Inspections       |
| 1      | "        | 1   | Summary Table                       |
| 1      | 2/1/14   | 16  | Concrete Testing                    |
| 1      | Variable | 16  | Building Fabrication Seismic & Wind |

THESE ARE TRANSMITTED as checked below:

- For approval
- For your use
- As requested
- For review and comment
- FOR BIDS DUE \_\_\_\_\_ 19 \_\_\_\_\_
- Approved as submitted
- Approved as noted
- Returned for corrections
- \_\_\_\_\_
- Resubmit \_\_\_\_\_ copies for approval
- Submit \_\_\_\_\_ copies for distribution
- Return \_\_\_\_\_ corrected prints
- PRINTS RETURNED AFTER LOAN TO US

REMARKS: Please Call or Email w/ Questions or Other  
Thank you Roger  
 Roger Gagnon  
 engineering.com

COPY TO \_\_\_\_\_

SIGNED: \_\_\_\_\_

If enclosures are not...

**GAGNON ENGINEERING**

GORHAM, MAINE

| <u>Item</u> | <u>Date</u> | <u>Description</u>                 | <u>BY</u> | <u>Reference, Notes</u>                                 |
|-------------|-------------|------------------------------------|-----------|---|
| 1           | oct 30, 31  | Subgrade Preparation               | RG/GEI    | OK: Visual Inspection                                   |
| 2           | oct 30, 31  | Reinforcing Shop Drawings          |           | OK: Minor Comments, Edits                               |
| 3           | oct 30, 31  | Hissong Concrete Mix Design        |           | OK: Minor Comments                                      |
| 4           | oct 31, 1   | Pre-concrete inspections, Rebar... |           |   |
| 5           | nov 4, 5    | South Wall Footings                |           | OK  |
| 6           | nov 5, 6    | West Wall Footings                 |           | OK  |
|             |             | East Wall Footings                 |           | OK  |
| 7           | nov 5, 6    | North Wall Footings                |           | OK  |
| 8           | nov 7-11    | South Wall Walls & Piers           |           | OK, Minor Placement/cover Comments                      |
| 9           | nov 7-11    | West Wall Walls & Piers            |           | OK: Vertical Bars - Anchor Bolt Interferences Corrected |
| 10          | nov 7-11    | North Wall Footings                |           | OK  |
| 11          | nov 12      | East Wall Footings                 |           | OK  |
| 12          | nov 13      | East Wall Grade beam               |           | OK  |
| 13          | oct 31      | Concrete Sampling & Testing        | SW Cole   | Fresh Testing OK; 28-day strengths OK                   |
| 14          | nov 5       | A-line (1-8)                       |           | Fresh Testing OK; 28-day strengths OK                   |
| 15          | nov 6       | West Wall Footings                 |           | Fresh Testing OK; 28-day strengths OK                   |
|             |             | N-line Footings                    |           | Fresh Testing OK; 28-day strengths OK                   |
| 16          | nov 12      | All Bldg Walls                     |           | Fresh Testing OK; 28-day strengths OK                   |
| 17          | nov 13      | Overhead Door Grade Beam           |           | Fresh Testing OK; 28-day strengths OK                   |
| 18          | nov 25      | (Structure) Steel Connection Bolts | SWC       | Bolt Tension Issues (later resolved)                    |
| 19          | nov 26      | (Structure) Steel Connection Bolts | SWC       | Bolt Tension Issues (later resolved)                    |
| 20          | dec 2       | (Structure) Steel Connection Bolts | SWC       | Bolt Tension Issues (later resolved)                    |

*email to both (Digital only)*



*Strengthening a Remarkable City, Building a Community for Life*  
PLANNING & URBAN DEVELOPMENT DEPARTMENT  
Inspector's Division

*Scheduling Inspections Please Call:*  
207-874-8703

*Inspections Electronic Plans or Questions Please Email:*  
[buildinginspections@portlandmaine.gov](mailto:buildinginspections@portlandmaine.gov)

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Inspections Division

**Jeanie Bourke**, *Code Enforcement Officer / Plan Reviewer*  
[jmb@portlandmaine.gov](mailto:jmb@portlandmaine.gov)

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