## **Christine Rizzo**

From:

Melissa Liberi [melissal@consultjtc.com]

Sent:

Thursday, July 03, 2008 9:26 AM

To:

asimon@sde-us.com; bparsons@ledgewoodconstruction.com; bplourd@ledgewoodconstruction.com;

Christine Rizzo; richardl@intercontinental.com; sclark@ledgewoodconstruction.com;

stephen@simonsarchitects.com; tgallagher@sde-us.com; tdonnelly@contractingspecialists.com

Subject:

final report

Attachments: 07-117 Final Report.pdf

See attached.

Melissa Liberi John Turner Consulting, Inc 19 Dover Street Dover, NH 03820

Phone: 603-749-1841 Ext 106

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Visit us on-line at consultitc.com

Date: July 2, 2008

SPECIAL INSPECTION FINAL REPORT
Attention: Ledgewood Construction
Project Name: Ocean Gateway Parking Garage
Address: Street/Town/State: Portland, ME
In accordance with Section 1704 of the International Building Code, special inspection has been provided for the following items:  *Pre-concrete reinforcing steel Concrete placement Concrete strength testing Concrete curing Masonry CMU Construction Details- Including Reinforcing Grout observation- placement of consolidation
Grout Prisms- Masonry strength verification of FW  Manday Samulas and batching procedures.
<ul> <li>Mortar- Samples and batching procedures</li> <li>Workman Ship Observation- Hot and cold weather procedures</li> </ul>
Based upon inspection performed and our (my) substantiating reports, it is our (my) professional judgment that, to the best of Our (my) knowledge, the inspected work was performed in accordance with the approved plans, specifications, and applicable workmanship provisions of the International Building Code.  Signed:  Phone Number:
Signed: VAAAAA Phone Number: WICO

CC: Client/Project owner Engineer/Architect



CLIENT:

Intercontinental Developers Inc.

Attn: Mr. Richard Libardoni

1270 Soldiers Road Boston, MA 02135-1003 PROJECT:

Ocean Gateway Garage

Portland, ME

DATE:

July 16, 2008

REPORT #:

07-SIS-117-082

Dear Mr. Libardoni,

This is to confirm that John Turner Consulting Inc. performed all concrete inspections and testing on the subject project. The work included; review of mix design, material certification and quality control procedures where required. On-site inspections included; form inspection, reinforcing steel inspection, concrete placement, and evaluation of concrete compaction strength, curing and protection. Further on-site inspections included the installation of masonry and associated reinforcing steel, mortar and grout operations and evaluation. Finally, masonry prism compressive strength and grout compressive strength testing verified according to specifications.

There were no discrepancies as to installation, inspections, testing and evaluations according to plans and specifications of concrete and masonry portions of the project.

W.M. Robertson P.E. Inspections Coordinator John Turner Consulting Inc.

207-289-0261

NH ME MA VT CONSULTJTC.COM