

REPORT OF SOILS FIELD COMPACTION TESTING

CLIENT: Flynn Construction Corp.

17 Old Nashua Road - Suite 15

Amherst, NH. 03031 Attn: Peter Flynn **PROJECT:** Evolution Portland

Optimum Moisture:

5.5 %

Portland Maine

DATE: June 3, 2014 REPORT #: 14-55-000006-001

General Location: Foundation Fill
Field Rep: Nickolas Brown
Contractor: Flynn Construction

Earthwork: Sadco
Air Temp: 60°F
Weather: Sunny

Soil Type: Processed Gravel

Soil ID#: 14-480

Proctor Value:

Sample Source: In Place Parking Lot Base

141.1

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Troxler 3430 **Required Compaction: 95 % Gauge Type: TEST NUMBER** DEPTH/ELEV. **MOISTURE % DRY DENSITY PERCENT PCF COMPACTION** 6"/98" 2.3 143.6 100+ 1 LOCATION: 2' east of gridline 3, @ gridline K 6"/99 2.3 138.5 98.1 LOCATION: 3' west of gridline 3, 3' north of gridline J 6"/99" 139.0 98.5 LOCATION: 5' east of gridline 4, @ gridline J LOCATION: **LOCATION: LOCATION:** LOCATION: LOCATION: **REMARKS:**

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