

GEOTECHNICAL ▼ ENVIRONMENTAL ▼ INSPECTIONS ▼ TESTING

## REPORT OF CONCRETE FIELD & LABORATORY TESTING

**CLIENT: Old Dominion Freight Lines** 

500 Old Dominion Way Thomasville, NC. 27360 **PROJECT: Old Dominion Building Expansion** 185 Rand Road

Portland, ME

**Attn: Philip Danner** 

October 10, 2014 **DATE: REPORT #:** 14-55-00014-030

**General Location:** North gate curbing

**Date Cast:** 10/10/14 Field Rep: **Matt Pellerin Contractor:** Dirigo Slipform Supplier: **Auburn Concrete** 

**Admixtures:** Glenium 7500, Micro Fibermesh M70, Micro-Air

Air Temp: Weather: Sunny Nominal size of Aggr: 3/4"

## FIELD TEST RESULTS

Ticket #/ #CYL*	ASTM C143 SLUMP TEST <sup>(in)</sup>	ASTM C231 AIR CONTENT <sup>%</sup>	ASTM C1064 TEMPERATURE °F	ELAPSED TIME Batch : Final Discharge
250133	2.75"	6.0%	72°F	12:49-2:12 / 83 mins

## \*Specimens molded in accordance with ASTM C31

## LABORATORY COMPRESSIVE STRENGTH TESTING ASTM C39

Date of Test	Age	Cross Sectional	PSI	Break Type













Specific Sample Location: N/A

Yards placed: 5.0 yards

**Design Strength:** N/A

Remarks: Cylinders not required, air test only