

SITE WORK DAILY FIELD REPORT

PROJECT NO.: 557-14

WEATHER: sunny, breezy

PROJECT: Terminal Enhancement at the Portland International Jetport

DATE: 11/11/10

PROJECT LOCATION: Portland, Maine

CLIENT: City of Portland

CONTRACTOR: Turner Construction Co.

PREVIOUS DATE ON SITE: 11/3/10

Time on-site at 10.25 hrs, 24 mi travel, Tolls: \$0.00

✓PQI – 1 Day

Pike Industries paved most of the lower lot (see sketch), tying into the existing lot. 205.63 tons of top-coat were placed by mechanical spreader and by hand to be no less than 1½" thick after compaction. Pike waived any responsibility for asphalt density due to areas of thicknesses both more and less than 1½" needed to make up for grade variations.

Spoke with Michael Deletesky from AMEC about asphalt density and varying thicknesses. Tim Michaeu from AMEC came to the site to observe conditions and approved the placement so long as variations in thickness did not interfere with drainage.

Load 6 was sampled for TMD at 1:20pm. Pike TMD = 155.4 PCF. Temperatures and thicknesses were checked throughout the placement. Due to issues at plant, Pike did not pave entire lot and plan to pave the remaining area the following morning.

MJK

Michael Kramlich

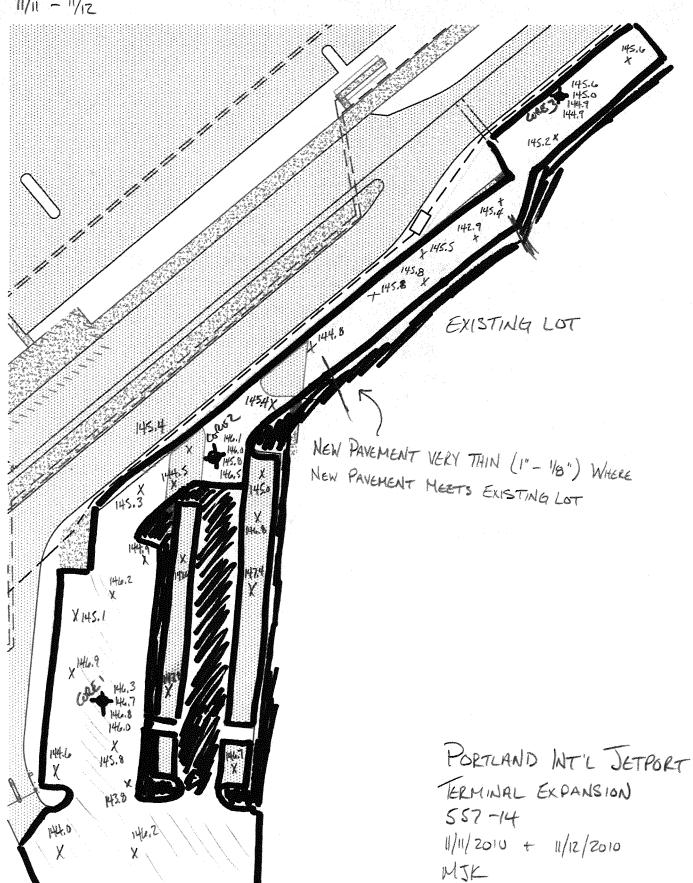
Prepared By

Matthew Grady

Reviewed By

R. W. Gillespie & Associates 86 industrial Park Rd., Suite 4, Saco, ME 04072- (207)286-8008

PAVING TOP COAT (1/2")
11/11 - 11/12





SITE WORK DAILY FIELD REPORT

PROJECT: Terminal Enhancement at the Portland International Jetport

DATE: 11/12/10

PROJECT LOCATION: Portland, Maine

CLIENT: City of Portland

PROJECT NO.: 557-14 WEATHER: sunny, breezy

CONTRACTOR: Turner Construction Co. PREVIOUS DATE ON SITE: 11/11/10

Time on-site at 12.25 hrs, 24 mi travel, Tolls: \$1.00

PQI – 1/2 Day

Pike Industries used 93.21 tons of asphalt to pave remaining area of lower lot left over from previous day. Temperatures and thicknesses checked for compliance with spec. Core locations were marked out and densities were taken around locations.

130 cy. lightweight concrete placed as slab-on-deck (Slab 5-2). 3 sets of cylinders made. Cylinders left in curing box wrapped in a curing blanket on the slab over the weekend. One slump was out of spec and was immediately reported to Ryan Dixon of Turner Construction and Lacey Fogg of AMEC.

MJK

Michael Kramlich

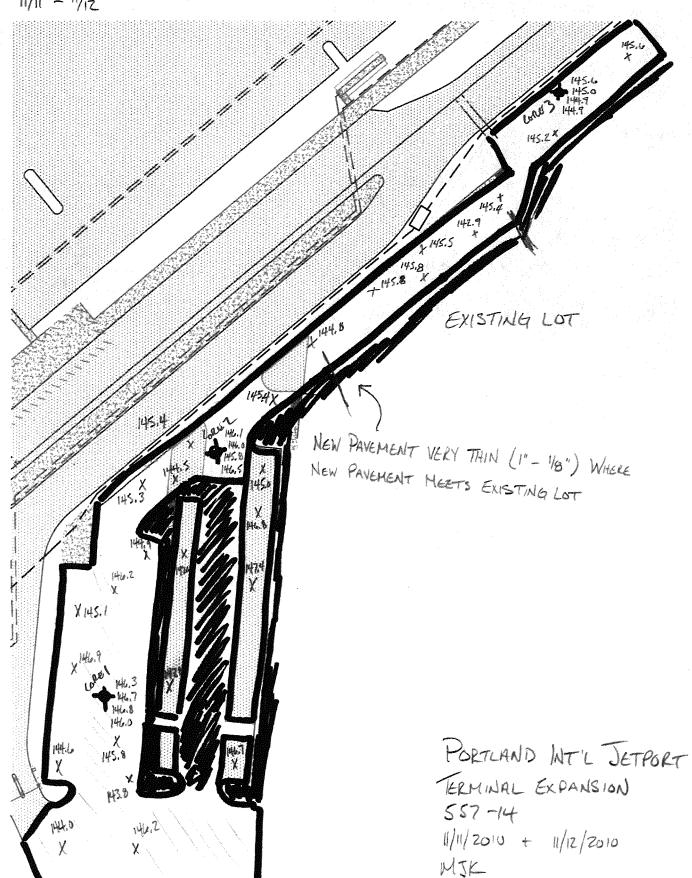
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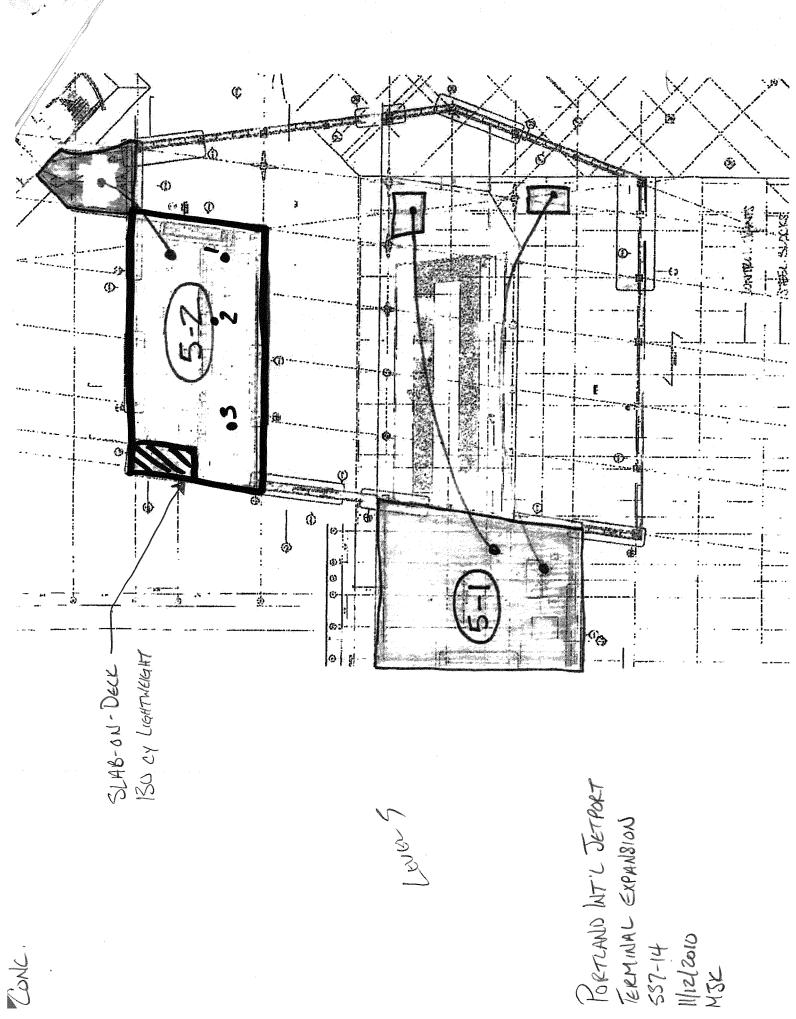
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PAVING TOP COAT (1/2")
11/11 - 11/12



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R. W. GILLESPIE & ASSOCIATES, INC.

11/12/10 Date: Daily Observation Report

Project No. 557-14 Tolls: Per Diem/Lodging: Observations: In-Place Densities Done All IPDs meet Specifications Reported to Not all IPDs meet Specifications Reported to Not all IPDs meet Specifications Reported to Phone Calls: —HET UP UNITH M.V.K. IN THE SITE TO STRAIGHTEN OUT WHO WAS COINGE TO BE COINGE GUART. —SET OF CHAPTER CHART FOUR SIAN ON GRADE. —HELPED M.V.K. BRINGE HIS GEAR FOUR SIAN ON GRADE. —HELPED M.V.K. BRINGE HIS GEAR FOUR SIAN ON GRADE. —HELPED M.V.K. BRINGE HIS GEAR FOUR SIAN ON GRADE. —HELPED M.V.K. BRINGE HIS GEAR FOUR SIAN ON GRADE. —REPORTED TEST ON SECOND TROUGH 3" SHAPE THE YEAR FOUR AND CAREY FORCE BRIDGH AND CONCRETE HISTOSPEC. —REPORTED TEST SIAN HE CONTROLLED THE CONCRETE PLANT IN THE TOWN TO GRADE. —REPORTED RESULTS TO RAN AND ETHAN FOUN TORNER. —NORNE OF THE RESULTS OF THE SELUCION TEST WERE CUT OF SPEC SO. LAKE CLAS NAT CONTROLLED FOR THAT SET OF TESTS. —TRADED GEAR WITH M.V.K. AND GREEK-HT RUS UP TO THE DECK WHILE HE USED MINE TO TEST SIDEWARKS. —TESTED SIDEWARKS. —TESTED	Project: PORTLAND DETFORT E	KPANSION	Time:End Time	Mileage:	End	
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R. W. GILLESPIE & ASSOCIATES, INC.

Daily Observation Report

Date:

11-10-10

Project: Sexport Ter		Time:End Time	Mileage: End
Project No.: 557-14	Tolls: 10	Beg. Time	Begin
Per Diem/Lodging:		<u>3.0</u> Total Time	24 Total
Observations:			
In-Place Densities Done	All IPDs meet Specifications	Reported to	
	Not all IPDs meet Specifications	Reported to	
Phone Calls:			
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