



Report of Field Density

ASTM D6938

Project: **PORTLAND ME - MARRIOTT COURTYARD - 321 COMMERCIAL STREET - CONSTRUCTION MATERIALS TESTING**

Project Number: **08-0494.2**

Client: **J.B. BROWN & SONS**

Field Density Test Results

Test #	Test Date	Tech	Test Location	Elev Feet	Test Depth	Lab ID	Moisture		Compaction Percent	Required Compaction
							Dry Density	Content Percent		
34	5/24/2013	VLT	2' INSIDE INTERSECTION LINE B.6 + 8	13	12	16652G	124.7	4.8	95.0	95
35	5/24/2013	VLT	2' S OF INTERSECTION LINE C + 6	13	12	16652G	127.0	5.0	96.8	95
36	5/24/2013	VLT	2' INSIDE LINE A + 6	13	12	16652G	125.9	5.5	96.0	95
37	5/24/2013	VLT	2' INSIDE LINE 4 + B	10	12	16652G	130.0	6.7	99.1	95
38	5/24/2013	VLT	2' INSIDE LINE 4 + C	10.5	12	16652G	126.3	5.1	96.3	95

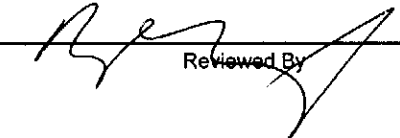
Laboratory Compaction Test Reference

Lab ID	Date Received	Material Source	Material Type	Method	Max Dry Density PCF	Optimum Moisture Content (%)	Comments
16652G	3/27/2013	GSG - Phinney Pit	Structural Fill	ASTM D-1557 Modified C	131.2	7.2	

Elevation Notes:

ALL ELEVATIONS ARE +/-

Comments:



 Reviewed By