



**ENTECH**  
ENGINEERING, INC.

505 ELKTON DRIVE  
COLORADO SPRINGS, CO 80907  
PHONE (719) 531-5599  
FAX (719) 531-5238

March 19, 2018

Classic Communities  
6385 Corporate Drive #200  
Colorado Springs, CO 80919

Attn: Mark Sherwood

Re: Density Testing – Overlot  
Forest Lakes, Filing 2B-1  
Colorado Springs, Colorado  
Report No. 9, Tests 82 – 83

Dear Mr. Sherwood,

As requested, personnel of Entech Engineering, Inc. have performed density testing at the above referenced site.

Density testing on this site was performed on March 13, 2018. The density testing indicates that the materials have been adequately compacted at the depths and in the locations noted. Results of the density tests are enclosed with this letter.

We trust that this has provided you with the information you require. Should you have any questions or need further information, please do not hesitate to contact us.

Respectfully Submitted,

ENTECH ENGINEERING, INC.

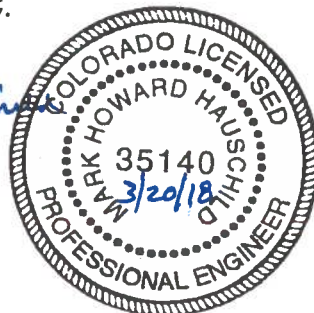
*MH Hauschild*  
Mark H. Hauschild, P.E.  
Senior Engineer

MHH/slf

Enclosure

Entech Job No. 171427

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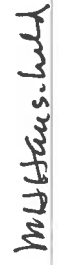
<b>Client:</b> Classic Communities	<b>Entech Job #:</b> 171427.1	<b>Proctor Value Key:</b> M = modified, ASTM D-1557
<b>Project:</b> Forest Lakes, Filing 2B-1	<b>Tested By:</b> S. Reardanz/S. Wood	S = standard, ASTM D-698
<b>Subject:</b> Overlot	<b>Report Date:</b> 03-19-2018	T = AASHTO, T-180

Test #	Test Location	Testing Date	Percent Compaction	Percent Required	Percent Moisture	Soil Type	Proctor Type/Value	Pass/Fail
82	45' north and 75' east off southwest property corner, lot 8, 3' below grade.	3/13/18	95	95	14.0	SM/SC	M - 122.7 @ 12.1	<input checked="" type="checkbox"/>
83	20' south and 60' east off northwest property corner, lot 6, 5' below grade.	3/13/18	95	95	13.8	SM/SC	M - 122.7 @ 12.1	<input type="checkbox"/>

**Comments:**

Scope of Observation: PERIODIC; CONTRACTOR'S OR CLIENT'S REPRESENTATIVE ADVISED

All dimensions are approximate. Cl. = Centerline

 <p><b>ENTECH</b> ENGINEERING, INC. 505 Elkton Drive Colorado Springs, CO 80907 (719) 531-5599 • (719) 531-5238 (fax)</p>	<p>FIELD DENSITY RESULTS</p>	 Mark H. Hauschild, P.E.
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