



ENTECH
ENGINEERING, INC.

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

September 29, 2017

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

Attn: Mark Sherwood

Re: Moisture Density Relation Curve
Forest Lakes, Filing 2B-1
Colorado Springs, CO
Proctor No. 1

Dear Mr. Sherwood,

As requested, personnel of Entech Engineering, Inc. have performed a moisture density relation curve at the above referenced site.

Moisture density relation testing on this site was performed on September 21, 2017. Results of the moisture density relation curve are attached with this letter.

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

Respectfully Submitted,

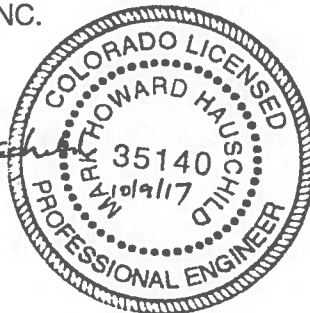
ENTECH ENGINEERING, INC.

M. Hauschild
Mark H. Hauschild, P.E.
Senior Engineer

MHH/er

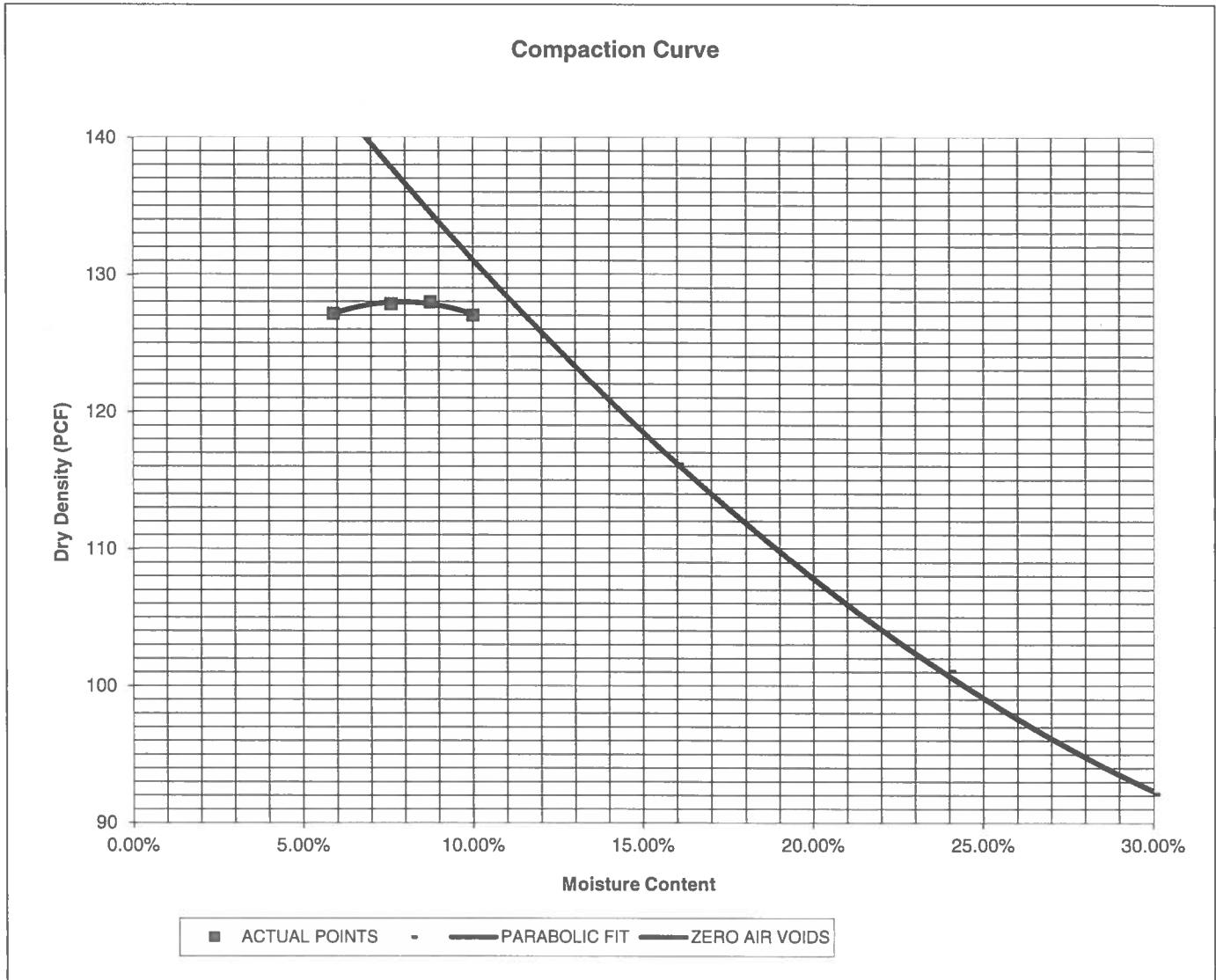
Enclosure

Entech Job No. 171427
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<u>PROJECT</u>	FOREST LAKES, FILING 2B	<u>CLIENT</u>	CLASSIC COMMUNITIES
<u>SAMPLE LOCATION</u>	ON-SITE	<u>JOB NO.</u>	171427
<u>SOIL DESCRIPTION</u>	SAND, SILTY, TAN	<u>DATE</u>	09/21/17

<u>IDENTIFICATION</u>	SM	<u>PROCTOR TEST #</u>	1
<u>TEST DESIGNATION / METHOD</u>	ASTM D-1557-A	<u>TEST BY</u>	AS
<u>MAXIMUM DRY DENSITY (PCF)</u>	128	<u>OPTIMUM MOISTURE</u>	8.4%



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505 ELKTON DRIVE
COLORADO SPRINGS, COLORADO 80907

MOISTURE DENSITY RELATION

DRAWN:

DATE:

CHECKED:

DATE:

JOB NO.:

171427

FIG NO.: