

Perm. #
31681

OK
BLK
7 April 2014

Britt Surveying and Mapping, LLC

2086 SW Main Blvd Ste 112 • Lake City, FL 32025
386-752-7163 P • 386-752-5573 F • www.brittsurvey.com

03/18/2014

L-23014

Re: Lot 4 Fairway View Unit 2

To Whom It May Concern:

The elevation of the finished floor of the slab on Lot 4 is found to be 118.84 feet. The minimum floor elevation per the construction plan is 121.67 feet. The elevation of the lowest adjacent grade is 115.3 feet. The elevation of the highest adjacent grade is 117.5 feet. All elevations shown hereon are on plat datum, NAVD 88.

Sincerely,

L. Scott Britt
LS 5757

31681

RIDDLE CONSULTING ENGINEERS, INC.

March 20, 2014

1720 SE COUNTY HIGHWAY 484, BELLEVIEW, FLORIDA, 34420

PH: (352) 245-7041 E-MAIL: PAULRIDDLEJR@RIDDLEENGINEERING.COM

WEST RESIDENCE

Re: FINISHED FLOOR ELEVATION

REVISIONS:

FINISHED FLOOR ELEVATION REVISED FROM 121.67' TO 118.84'.

Finished Floor elevation may be revised to 118.84' with following requirements:

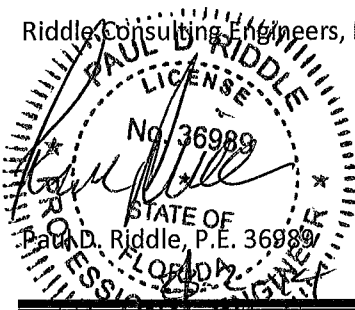
1. Finished Floor elevation must be 8" higher than finished grade at structure.
2. Provide positive drainage around structure to ensure stability and prevent wash-out.

Please call or e-mail me with any questions.

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Sincerely,

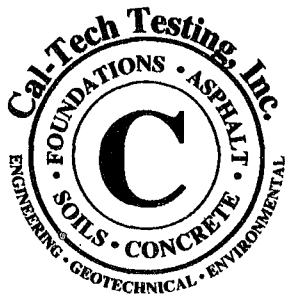
Riddle Consulting Engineers, Inc.



RIDDLE CONSULTING ENGINEERS
COA: 00004759

PAUL D. RIDDLE, P.E. 36989

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ENGINEERING & TESTING LABORATORY

P.O. Box 1625, Lake City, FL 32056-1625
450 SR. 13 N. Suite 206-308 • Jacksonville, FL 32259

Lake City • (386) 755-3633
Fax • (386) 752-5456

Jacksonville • (904) 381-8901
Fax • (904) 381-8902

JOB NO.: 14 128
DATE TESTED: 1 10 14

REPORT OF IN-PLACE DENSITY TEST

ASTM METHOD: ✓ (D-2922) Nuclear (D-2937) Drive Cylinder Other

PROJECT Jerry West Residence #31681

CLIENT Don Reed Const.

GENERAL CONTRACTOR SAC EARTHWORK CONTRACTOR SAC

SOIL USE (SEE NOTE) 1 (Foot ng) SPECIFICATION REQUIREMENTS 95%

TECHNICIAN D Wimpj

MODIFIED (ASTM D-1557) ✓ STANDARD (ASTM D-698)

TEST NO.	TEST LOCATION	TEST DEPTH ELEV LIFT	PROCTOR NO.	WET DENS LBS CU FT	DRY DENS LBS.CU.FT	MOIST PERCENT	% MAX. DENS.
8	From the SW corner of the Blk	12	2	1205	1112	84	99
	2' N.						
9	From the SE corner of the Blk	12	2	1188	1081	93	97
	33' W						
10	From the SE corner of the Blk	12	2	1202	1094	91	98
	29' N & 4' W						
11	From the NW corner of the Blk	12	1	1291	1137	136	17
	30' S & 21' W						
12	From the NE corner of the Blk	12	1	1194	1106	80	95
	12' W						
13	From the NW corner of the Blk	12'	1	1199	1107	83	95

REMARKS 36's & 2'c

PROCTOR NO.	SOIL DESCRIPTION	PROCTOR VALUE	OPT MOIST
1	Existing Material	117	
2	100% Sand	112	

NOTE 1 Building Fill 2 Trench Backfill 3 Base Course 4 Subbase/Stabilized Subgrade 5 Embankment 6 Subgrade/Natural Soil 7 Other
The test results presented in this report are specific only to the samples tested at the time of testing. The tests were performed in accordance with generally accepted methods and standards. Since material conditions can vary between test location and change with time, sound judgement should be exercised with regard to the use and interpretation of the data.