From: Matt Forsyth
To: Matt Forsyth; Andrew Jenkins and Jessica Jolly
Subject: 11-15-24 compaction
Date: Monday, November 4, 2024 11:40:39 AM

External Sender - From: (Matt Forsyth <occ.mforsyth@icloud.com>)

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GEO-TECH, INC.

Engineering Consultants in Geotechnical • Environmental • Construction Materials Testing

FIELD DENSITY WORKSHEET

CLIENT: Stephenson Concrete
DATE: 11-15-24
PROJECT NO.:
PROJECT NAME: 3854 SR 247 Lake City
PERMIT NO.:
EARTH CONTRACTOR:
TESTED BY: CK
COMPACTION REQUIREMENT (%): 95 ☐ Standard Proctor ☒ Modified Proctor
FIELD CONTACT:
TOTAL ON-SITE TIME:
MILES FROM OFFICE:

☐ Limerock ☐ Subgrade ☐ Pipe Backfill ☒ Building Pad ☐ Building Footing ☐ Other

TEST LOCATION	LAB PROCTOR DENS.	LAB PROCTOR OMC	TEST DEPTH	PROBE DEPTH	% MOIST.	WET DENSITY (PCF)	DRY DENSITY (PCF)	% COMP.
Approx Ctr of Pad	108.7	9.9	1/5	12"	6.0	114.2	107.7	99.1
			2/5		5.5	112.7	106.9	98.3
			3/5		5.7	113.4	107.3	98.7
			* 4/5		5.0	111.6	106.3	97.8
			5/5		4.6	110.5	105.7	97.2

REMARKS

* Density failed to meet minimum project requirement
** Retest indicates minimum density requirement was obtained.
( ) Client is aware of unsatisfactory test results.

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Sent from my iPhone

From: Matt Forsyth
To: Brandon Stephenson; Andrew and Jessica Lilly
Subject: 3854 SR 47 compaction
Date: Monday, November 4, 2024 11:44:02 AM

External Sender - From: (Matt Forsyth <dcc.mforsyth@icloud.com>)

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FIELD DENSITY WORKSHEET

CLIENT Stephenson Concrete

DATE 11-27-24

PROJECT NO.

PROJECT NAME 3854 SR 47 Lake City

PERMIT NO.

EARTH CONTRACTOR

TESTED BY CL

COMPACTION REQUIREMENT (%) 95

☐ Standard Proctor
☒ Modified Proctor

FIELD CONTACT

TOTAL ON-SITE TIME

MILES FROM OFFICE

☐ Limerock ☐ Subgrade ☐ Pipe Backfill ☒ Building Pad ☐ Building Footing ☐ Other

TEST LOCATION	LAB PROCTOR DENS.	LAB PROCTOR OMC	TEST DEPTH	PROBE DEPTH	% MOIST.	WET DENSITY (PCF)	DRY DENSITY (PCF)	% COMP.
Approx 15' NW of SE corner	1087	9.9	FG	12"	45	1118	1070	984
15' SE of NW corner					36	1093	1055	971
CTR of West Building					40	1107	1064	979

REMARKS

* Density failed to meet minimum project requirement

** Retest indicates minimum density requirement was obtained.

( ) Client is aware of unsatisfactory test results.

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