



ECS Florida, LLC
6342 NW 18th Drive, Unit 10
Gainesville, FL 32653
T 352.221.9221
F

LETTER OF TRANSMITTAL

March 03, 2025
DMR Homes

Gainesville, FL 32653
ATTN: Mr. Jeffrey Aguiar

RE: **Jeffrey Aguiar-DMR Homes**
ECS Job # **35:35959-A**

Permits:
Location: **459 SW Fielding Way**
Fort White, FL 32038

We are
enclosing:

☒

Field Reports

☒

For your use

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As requested

CC:

ENCL: Field Report # 1A 3/3/2025

Disclaimer

1. This report (and any attachments) shall not be reproduced except in full without prior written approval of ECS.
2. The information in this report relates only to the activities performed on the report date.
3. Where appropriate, this report includes statements as to compliance with applicable project drawings, and specifications for the activities, performed on this report date.
4. Incomplete or non-conforming work will be reported for future resolution.
5. The results of samples and/or specimens obtained or prepared for subsequent laboratory testing will be presented in separate reports/documents.



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FIELD REPORT

Project No. **35:35959-A**
Report No. **1A**
Day & Date **Monday 3/3/2025**
Weather **60 °/ Cloudy**

Project **Jeffrey Aguiar-DMR Homes**
Location **Fort White, FL**
Client **DMR Homes**
Contractor **None Listed**

Remarks

* Travel time and mileage will be billed in accordance with the contract.

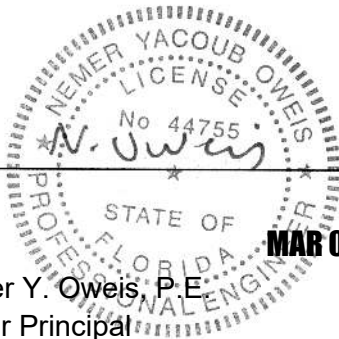
Summary of Services Performed (field test data, locations, elevations & depths are estimates) & Individuals Contacted.

An ECS representative arrived on site to perform in-place density tests to verify the compaction of soils for the house porch addition slab on grade.

Utilizing the Nuclear Gauge test method (ASTM D6938) to check the compaction of soils; test results indicated the compacted material, at the areas and elevations tested, met or exceeded the project requirements of 95% of the maximum dry density as obtained in our laboratory.

Locations and elevations of all tests are based on stakeout provided by others. ECS cannot be responsible for structures located off of the observed engineered pad, misaligned utilities or stakeout errors causing uncontrolled fill to be placed in structural areas.

Thank you for allowing ECS Florida, LLC the opportunity to provide testing services for this project. Should you have any questions and/or comments, please contact our office.



Nemer Y. Oweis, P.E.
Senior Principal

Bradley Justesen
CMT Staff Project Manager

By **Dayan Ceballos Juan**



Field Compaction Summary, ASTM D2922, D3017

Project No: 35:35959-A

Project Name: Jeffrey Aguiar-DMR Homes

Client: DMR Homes

Contractor: None Listed

Report 1 (02/28/2025)

Tech. Num.	Gauge No.	Lot No.	Test No.	Test Mode	Probe Depth	Lift / Elev	Station / Location	Sample No.	% Oversize	Corrected Maximum Dry Density (pcf)	Corrected Maximum Moisture Content (%)	Test Data				P / F	Comments
												Wet Density (pcf)	Dry Density (pcf)	Moisture Content (%)	Percent Comp. (%)		
30452	47		1	DT	12	PAD	Center of House Porch Addition	P1	0.00	105.2	13.3	108.4	101.7	6.6	96.7	P	

Test Mode: DT = Direct Transmission BS = Back Scatter