

# DRAFT

**4475 Southwest 35th Terrace, Gainesville, FL 32608 - P: 352.372.3392 - F: 352.336.7914**

## In-Place Density Test Report

**Client:** Mike Schultz  
 695 SW Colgate Loop  
 Ft. White, FL 32038

**UES Technician:** Christopher Hand

**Date Tested:** 01/03/2022

**Project:** Schultz Metal Bldg - Ft. White, FL - CSD  
 695 SW Colgate Loop, Ft. White, County, FL

**Area Tested:** Metal Building Pad

**Material:** Fill

**Reference Datum:** 0 = Top of Fill

**Type of Test:**

**Field:** ASTM D-6938 Nuclear Gauge Method

**Laboratory:** ASTM D1557 Modified Proctor

The tests below meet the 95% minimum compaction requirement.

Test No.	Location of Test	Range	Maximum Density (pcf)	Optimum Moisture (%)	Field Dry Density (pcf)	Field Moisture (%)	Soil Compaction (%)	Pass or Fail
1	NE Corner of Pad	-1-0 ft	106.6	13.8	106.9	2.8	100	Pass
2	NW Corner of Pad	-1-0 ft	106.6	13.8	106.7	6.1	100	Pass
3	SW Corner of Pad	-1-0 ft	106.6	13.8	106.3	5.0	100	Pass
4	SE Corner of Pad	-1-0 ft	106.6	13.8	108.3	4.4	102	Pass
5	Center of Pad	-1-0 ft	106.6	13.8	108.5	4.1	102	Pass