

GEO-TECH, INC.

Engineering Consultants in Geotechnical • Environmental • Construction Materials Testing

FIELD DENSITY WORKSHEET

CLIENT Parrish McCall DATE 12-1-21
 PROJECT NO. _____
 PROJECT NAME McCall Res PERMIT NO. _____
 EARTH CONTRACTOR 341 SW Courage Ct. Fort White. TESTED BY _____
 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		TEST DEPTH	PROBE DEPTH	% MOIST.	WET DENSITY (PCF)	DRY DENSITY (PCF)	% COMP.
	DENS.	OMC						
Approach East Footing	1092	10.0	EG	12"	37	112.0	108.0	989
North					34	110.7	107.0	986
West					41	112.9	108.4	993
South					35	111.7	107.5	984

REMARKS _____

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