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MATERIALS & TEST DIVISION FIELD REPORT

PROJECT

| | |
|------------------------|--------------------------------|
| CLIENT: CHARLIE NORRIS | DATE: 9.24.20 |
| PROJECT: RESI FOOTING | CONTRACTOR: C/O CHARLIE NORRIS |
| ADDRESS: 388 LOOP ROAD | TECHNICIAN: BH |
| LOT #: BUNNLEVEL, NC | |

TEST SUMMARY

PERFORMED FOOTING BEARING CAPACITY EVALUATION AT SITE NOTED ABOVE. RECOMMEND UNDERCUT MARKED LOCATIONS IN FIELD TO AN ADDITIONAL 20". BACKFILL UNDERCUT LOCATIONS WITH ADDITIONAL CONCRETE TO GRADE. SOILS CONFIRM A MINIMUM ALLOWABLE BEARING CAPACITY OF 2000 PSF ONCE UNDERCUTS ARE MADE TO REQUESTED DEPTH.

TESTING RESULTS

| SERVICE PERFORMED | TEST NO. | COMP % | WD PCF | DD PCF | MOISTURE % |
|-------------------|----------|--------|--------|--------|------------|
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RETURN VISIT REQUIRED?

YES

NO

TECHNICIAN:



Disclaimer:

Soils & Material inspections, testing results and on-site determinations contained in this report become void after 60 days of non-use of this report and/or following any inclement weather which causes structural soil or material deterioration. Additional testing will be required following a voided report determined by a North Carolina Building Code enforcement official or Enoch Engineers P.A. The client/contractor is responsible for notifying Enoch Engineers P.A. of any soil & material condition changes which could void this report.