

Joe E Godwin Sr. , P.E., P.L.S.

Fleet Temple , P.E.

Jason E Godwin , P.L.S.

ENOCH
ENGINEERS, P.A.
1403 NC Highway 50 South
Benson, North Carolina 27504
919.894.7765

Email: general@enochengineers.com

www.enochengineers.com

MATERIALS & TEST DIVISION

FIELD REPORT

PROJECT

| | |
|---------------------------|-------------------------|
| CLIENT: BARCLAY VILLA INC | DATE: 2.16.21 |
| PROJECT: BUILDING PAD | CONTRACTOR: DEE LANGDON |
| ADDRESS: 58 POPE LAKE RD | TECHNICIAN: BH |
| LOT #: ANGIER NC | |

TEST SUMMARY

VERIFIED BUILDING PAD BACKFILL COMPACTION AT SITE NOTED ABOVE. BACKFILL CONSISTED OF #57 STONE. COMPACTION DENSITY ON #57 NOT APPLICABLE WITH ASTM STANDARDS. BUILDING PAD MATERIAL HAS BEEN CONFIRMED TO EXCEED A MINIMUM ALLOWABLE BEARING CAPACITY OF 2000 PSF. OK TO POUR.

TESTING RESULTS

| SERVICE PERFORMED | TEST NO. | COMP % | WD PCF | DD PCF | MOISTURE % |
|-------------------|----------|--------|--------|--------|------------|
| NDT | N/A | N/A | N/A | N/A | N/A |
| | | | | | |
| | | | | | |

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.