

### ECS Southeast, LLP

6151 Raeford Road Suite A Fayetteville, NC 28304 (910) 401-3288 [Phone] (910) 323-0539 [Fax]

# LETTER OF TRANSMITTAL

September 30, 2019

Certified Construction Services 9820 Us Highway 301 North Lumberton, NC 28360

ATTN: Terry Locklear

**RE:** Gospel Tabernacle Church

ECS Job # 33:4989

Permits:

Location: 3711 NC Hwy 55

Dunn, NC

We are enclosing: X Field Reports X For your use X As requested

**ENCL**:

Field Report # 2

09/26/2019

Recommendation Eval.

Dennis D Lowery, P.E.

Project Engineer

Ryan H. Parrish

Construction Materials Project Manager

#### Disclaimer

<sup>1.</sup> This report (and any attachments) shall not be reproduced except in full without prior written approval of ECS.

<sup>2.</sup> The information in this report relates only to the activities performed on the report date.

<sup>3.</sup> Where appropriate, this report includes statements as to compliance with applicable project drawings and specifications for the activities performed on this report date.

<sup>4.</sup> Incomplete or non-conforming work will be recorded for future resolution.

<sup>5.</sup> The results of samples and/or specimens obtained or prepared for subsequent laboratory testing will be presented in separate reports/documents.



### **ECS Southeast, LLP**

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Project Gospel Tabernacle Church

Location Dunn, NC

Client Certified Construction Services - Terry Locklear

# FIELD REPORT

Project No. 33:4989

Report No. 2

Day & Date Thursday 09/26/2019

Weather 72°/Sunny

On-Site Time 0.75

Lab Time 0.00

Travel Time\* 2.00
Total 2.75

Re Obs.Time 0.00

Remarks Recommendation Eval.

Trip Charges\* Tolls/Parking\* Mileage\* 70 Time of Arrival Departure

Chargeable Items 09:15A 10:00A

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

ECS Project Manager arrived onsite, as requested, to observe the previously provided recommendations for repairs to the perimeter foundations due to low blow counts during initial testing. Low blow counts utilizing the hand auger/DCP method indicated that the in-place soils were not suitable for the support of a designed bearing capacity of 2000 pcf.

Upon arrival ECS met with the onsite superintendent to discuss the depth of the excavated footings and confirm that the soils had been removed to approximately 3 foot. ECS also observed the imported #57 stone onsite to be used in the foundation repairs.

Based on our observations during today's visit, the repairs appeared to be in line with our recommendations and the placement of #57 stone should be complete towards the end of the today's date.

ECS will return upon request.

<sup>\*</sup> Travel time and mileage will be billed in accordance with the contract.



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