



ECS Southeast, LLP

6151 Raeford Road, Suite A
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LETTER OF TRANSMITTAL

October 15, 2020
Boddie Noell Enterprises, Inc
1021 Noell Lane PO Box 1908
Rocky Mount, NC 27802
ATTN: Tracy Miller

RE: **Hardee's Cameron**
ECS Job # **33:5294**
Permits:
Location: **2471 NC Hwy 87 South**
Cameron, NC 28326

	<input checked="" type="checkbox"/> Field Reports	<input checked="" type="checkbox"/> For your use	<input checked="" type="checkbox"/> As requested
CC:	Boddie Noell Enterprises, Inc - Reggie Barnacascel Grade-Rite - Marvin Edmundson Harnett County - Donna Johnson	R & L Builders & Sons, LLC - Jose Garcia R & L Builders & Sons, LLC - Ricky Barnhill R & L Builders & Sons, LLC - Stacey Langley	

ENCL: Field Report # 9 10/7/2020

Jack Edgar Cowsert, P.E.
Senior Project Engineer

Ryan H. Parrish
Construction Materials Project Manager

Disclaimer

- 1. This report (and any attachments) shall not be reproduced except in full without prior written approval of ECS.*
- 2. The information in this report relates only to the activities performed on the report date.*
- 3. Where appropriate, this report includes statements as to compliance with applicable project drawings, and specifications for the activities, performed on this report date.*
- 4. Incomplete or non-conforming work will be reported for future resolution.*
- 5. 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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FIELD REPORT

Project **Hardee's Cameron**
Location **Cameron, NC**
Client **Boddie Noell Enterprises, Inc**
Contractor **Boddie Noell Enterprises, Inc**

Project No. **33:5294**
Report No. **9**
Day & Date **Wednesday 10/7/2020**
Weather **55 °/ Cloudy**
On-Site Time **2.00**
Lab Time **0.25**
Travel Time* **1.00**
Total **3.25**
Re Obs Time **0.00**

Remarks

Trip Charges*	Tolls/Parking*	Mileage* 50	Time of Arrival	Departure
Chargeable Items			10:15A	12:15P

* Travel time and mileage will be billed in accordance with the contract.

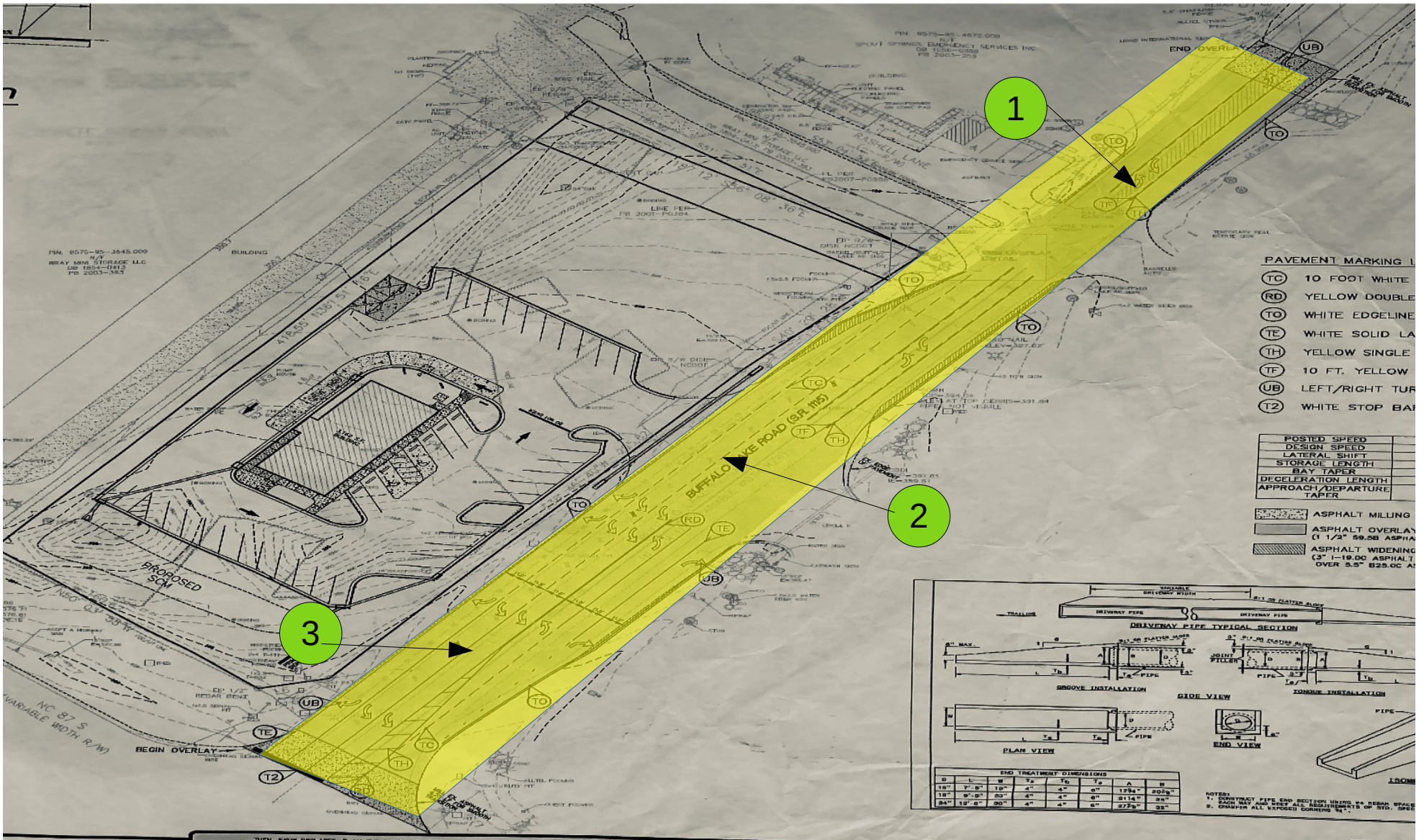
Summary of Services Performed (field test data, locations, elevations & depths are estimates) & Individuals Contacted.

ECS arrived on site, as requested, to core previously installed asphalt along the Buffalo Lake roadway.


Please see the attached sketch sheet for details.

A total of three asphalt cores were obtained at randomly selected locations noted on the provided sketch. The three cores were obtained using a 6-inch diameter diamond-impregnated core barrel and were returned to the ECS laboratory to be measured for thickness and to determine the specific gravity.

ECS will return upon request



Gerald Bowling
 7 OCT. 2020
 Hardee's Camron turn lane
 Proj.#:5294
 W/O#:58665

Key:
 Turn Lane coring area 
 Core Locations 