ECS Southeast, LLC 6151 Raeford Road, Suite A Fayetteville, NC 28304 T 910.401.3288 F 910.323.0539				LETTER OF TRANSMITTAL					
January 16, 2 Ascot Group Southern Pine ATTN: Jay Ca	es, NC 28388			RE: ECS Job # Permits: Location:	Oakmont Sub 33:6935-H 209 Travelers Lillington, NC	s Way			
CC:	X	Field Reports	X	For you	r use	X	As requested		
ENCL: Fie	ld Report # 1	1/15/2025							

188080000 **J**AN 16 2025 Jack Cowser Office Manager

NC Registered Firm # F-1519

Aaron Kyle Adair CMT Senior Project Coordinator

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.

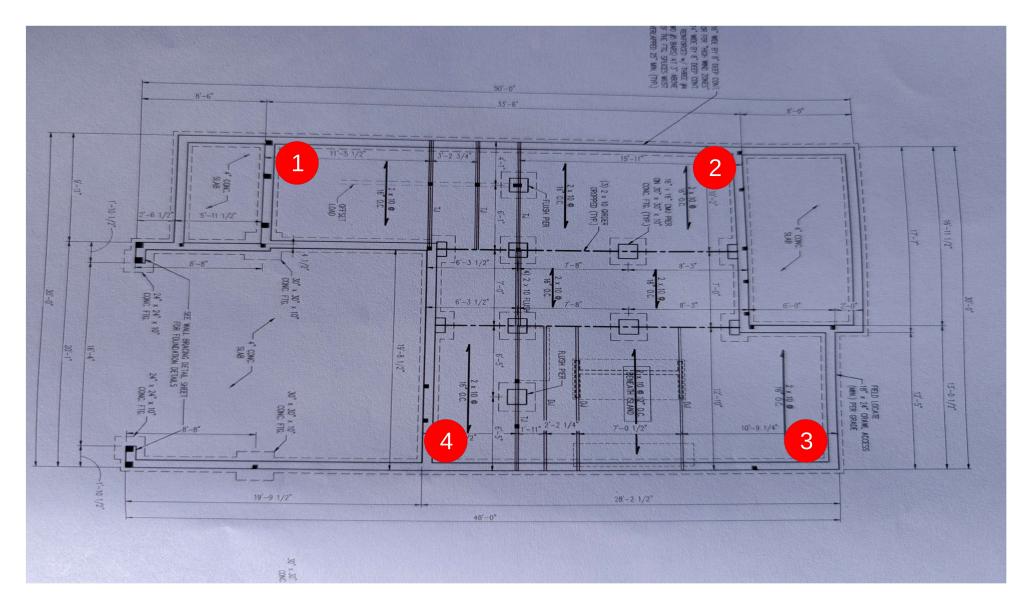
^{5.} The results of samples and/or specimens obtained or prepared for subsequent laboratory testing will be presented in separate reports/documents.

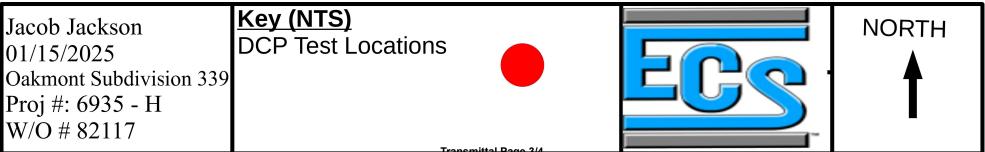
ECS	ECS Southeast, LLC 6151 Raeford Road, Suite A Fayetteville, NC 28304 T 910.401.3288		FIELD REPORT				
	F 910.323.0539		Project No.	33:6935-H			
Project	Oakmont Subdivision Lot 339		Report No. Day & Date Weather	1 Wednesday 1/15/2025 27 °/ Sunny 1.00 0.00			
Location	Lillington, NC		On-Site Time				
Client	Ascot Group		Lab Time Travel Time*				
Contractor	Ascot Group		Total	<u>0.00</u> 1.00			
			Re Obs Time	0.00			
Remarks							
Trip Charges*	Tolls/Parking*	Mileage*	Time of	Arrival	Departure		
Chargeable Ite	ems			8:45A	9:45A		
* 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 check the bearing capacity of soils via hand auger/DCP method (ASTM STP-399) for foundation footings. Please see the attached sketch and data sheet for details.

A total of 4 hand auger/DCP evaluations were performed to a depth of approximately 3 feet below the current footing sub grade elevation. Test results indicated that the materials in place (at the locations and elevations tested) did appear to be suitable to support the design bearing capacity of 2,000 psf.

ECS will return upon request to provide additional services.







ECS Soutreast, LLC Fayetteville, NC Phone: 910-401-3288

DYNAMIC CONE PENETROMETER TEST REPORT

Address: 209 Travellers Way							Design Bearing Capacity: 2000 psf	
Project No: 6935 – H							Footings	
Technician: Jacob Ja	ckson							
Date: 1/15/2025			Penetrometer Blow Counts					
Test Location	Water Table Depth	Test Depth	Footing Dimensions	1 3/4"	1 3/4"	<u>1 3/4"</u>	Average	Remarks/Soil Descriptions
1		0		12	6	4		Tan Sand
1		-1		6	5	6	5.5	Tan Sand
1		-2		15				Tan Sand
1		-3		15				Brown Sand
2		0		8	4	3	3.5	Tan Sand
2		-1		10	9	7		Tan Sand
2		-2		14	11	13	12	Brown Sand
2		-3		15				Brown Sand
3		0		9	4	4		Tan Sand
3		-1		7	6	9		Tan Sand
3		-2		13	10	10		Tan Sand
3		-3		15				Brown Sand
4		0		8	4	4		Tan Sand
4		-1		11	7	8		Tan Sand
4		-2		9	9	11		Brown Sand
4		-3		14	13	15	14	Brown Sand