



DCP Test Report

Froehling & Robertson, Inc.
 Fayetteville Office
 327 East Jenkins Street
 Fayetteville, NC 28306
 Phone: 910.323.9832 www.FandR.com

Report #: SDCP:6423-01530-1 **Issue #:** 1
Work Order #: 6423-01530
Client Report No.: _____

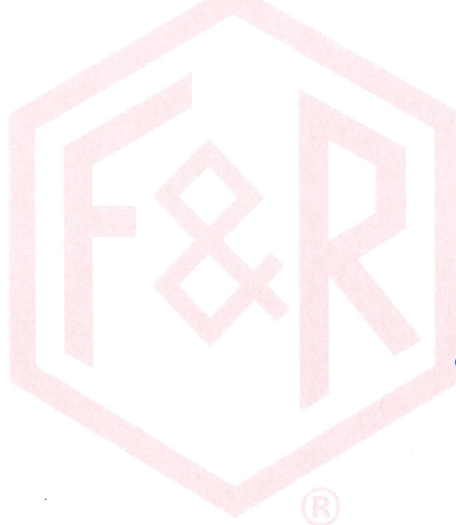
Client: HH Multi, LLC 2919 Breezewood Ave. Fayetteville NC 28303	Recipients: Craig Mintz, John Wall, Mike Sellers	The results provided herein relate only to the items inspected and/or tested. This report shall not be reproduced, except in full, without the prior written approval of F&R. 
Project: 64B0033 Fairway Pointe, Spring Lake, NC 240 Gallery Drive Spring Lake NC 28390		
		Reviewed By: Wall John J Review Date: 10/05/2023

General Information

Location: Foundation - Wall Footing	Personnel: Swann Allen K
Location Details: Building 4, Right Wing Wall	Title: Technician
Activity Date: 10/05/2023	Weather: Sunny
Activity Type: Inspection	Wind Speed: _____ mph Air Temp: 73°F
Frequency: Periodic	New Discrepancies Recorded?
	Yes, see "Discrepancies Noted" <input checked="" type="checkbox"/> No

Field Notes

Personnel from Froehling & Robertson, Inc. (F&R) was on-site to perform foundation bearing evaluation for the Building No. 4, Right Wing Wall. One (1) hand auger boring (Hand Auger Boring HA-1) with Dynamic Cone Penetrometer (DCP) tests was performed to a depth of approx. 3 feet below the foundation bearing elevation. Based on the testing performed, the foundations met the minimum bearing requirement of 2,000 pounds per square foot (psf) at the depths and location tested.





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Client Name: HH Multi, LLC
Project Name: Fairway Pointe, Spring Lake, NC

Project No.: 64B0033
Work Order No.: 6423-01530

ASTM 399

ASTM Special Technical Publication No. 399

Dynamic Cone Penetrometer Tests

Test ID	Test Location	Test Depth ¹ Unit:	# of blows per Interval ² <i>in 1-3/4" increments</i>			Soil Visual Description
			1st	2nd	3rd	
HA-1	Building 4, Right Wing Wall	0	14	15	15	Brown Clayey Sand
		-1	15	15	15	Orange Clayey Sand
		-2	8	8	13	White Clayey Sand
		-3	15	15	15	Tan/White Clayey Sand

¹ Depth below
² Note: the blow counts for 2-inch seating interval are not shown.



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Supplemental Images



Image Details

Description: Photo 1

Date Taken: 10/05/2023

Taken By: K. Swann

Notes:

Image Details

Description:

Date Taken:

Taken By:

Notes: