



# DCP Test Report

**Froehling & Robertson, Inc.**  
Fayetteville Office  
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**Report #:** SDCP:6423-01321-1      **Issue #:** 1

**Work Order #:** 6423-01321

**Client Report No.:** \_\_\_\_\_

**Client:**  
HH Multi, LLC  
2919 Breezewood Ave.  
Fayetteville NC 28303

**Project:** **64B0033**  
Fairway Pointe, Spring Lake, NC  
  
288 Gallery Dr  
Spring Lake NC 28390

**Recipients:**

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.

**Reviewed By:** Wall John J

**Review Date:** 08/24/2023

## General Information

**Location:** Building - Footing  
**Location Details:** Building 5 - Wall Footing  
  
**Activity Date:** 08/24/2023  
**Activity Type:** Observation  
  
**Frequency:** Not Applicable

**Personnel:** Wall John J  
**Title:** P.E.

**Weather:** Sunny  
**Wind Speed:** \_\_\_\_\_ mph      **Air Temp:** \_\_\_\_\_ 90°F

**New Discrepancies Recorded?**  
 Yes, see "Discrepancies Noted"       No

## Field Notes

F&R was onsite to evaluate the wall footing for Building No. 5.

Following the compaction of the loose soils on the surface, F&R observed probe rod penetrations less than 4 inches. Based on observations, probing, and previously performed DCPs, it is F&R's opinion that the near surface bearing grade soils for the wall footing are suitable for a net allowable bearing capacity of 2000 psf.

