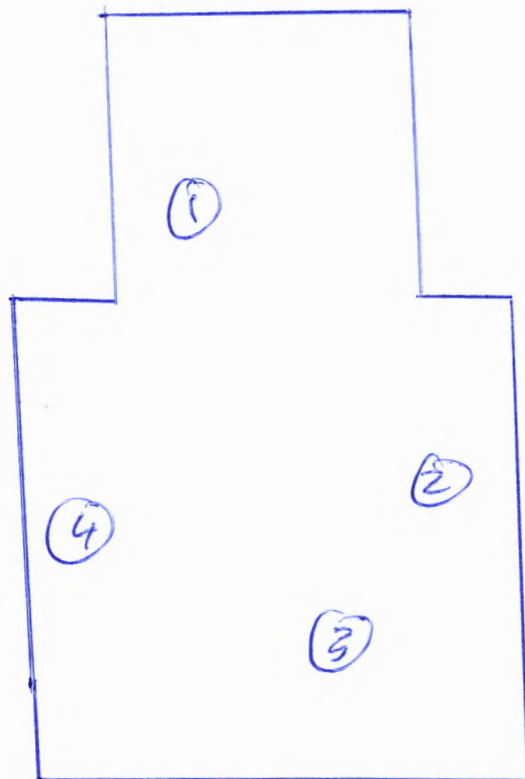


**ASTM D6938 In-Place Density and Water Content of Soil and
Soil-Aggregate by Nuclear Methods (Shallow Depth)****Project: Veterinary Clinic
Fairbanks, AK
Client: Blake LLC****Project #: 2026-026
Date: June 18, 2026
Area Tested: Building Pad****Material / Source:
Pitrun/ Gni Metro 144.1****Gauge: Instrotek 3500 Ser: # 1748
Operator: John Trush**

Test #	Soil Type	Test Depth(in)	Lift Elev	Location	Wet Density	% Moist.	Dry Density	Max Density	Percent Density	Required Density
1	pitrun	8"	9	Building Pad (see map)	142.0	3.6	137.1	144.1	95.1%	95%
2	pitrun	8"	9	Building Pad (see map)	149.4	5.1	142.2	144.1	98.6%	95%
3	pitrun	8"	9	Building Pad (see map)	147.8	4.6	141.3	144.1	98.1%	95%
4	pitrun	8"	9	Building Pad (see map)	150.4	4.8	143.5	144.1	99.6%	95%



Blake LLC / vet clinic
06/18/26 JT
BLDG Pnd Lft 9