



**ASTM D6938 In-Place Density and Water Content of Soil and
Soil-Aggregate by Nuclear Methods (Shallow Depth)**

Project: Veterans Salcha Cemetary
Salcha, AK
Client: H.C. Contractor

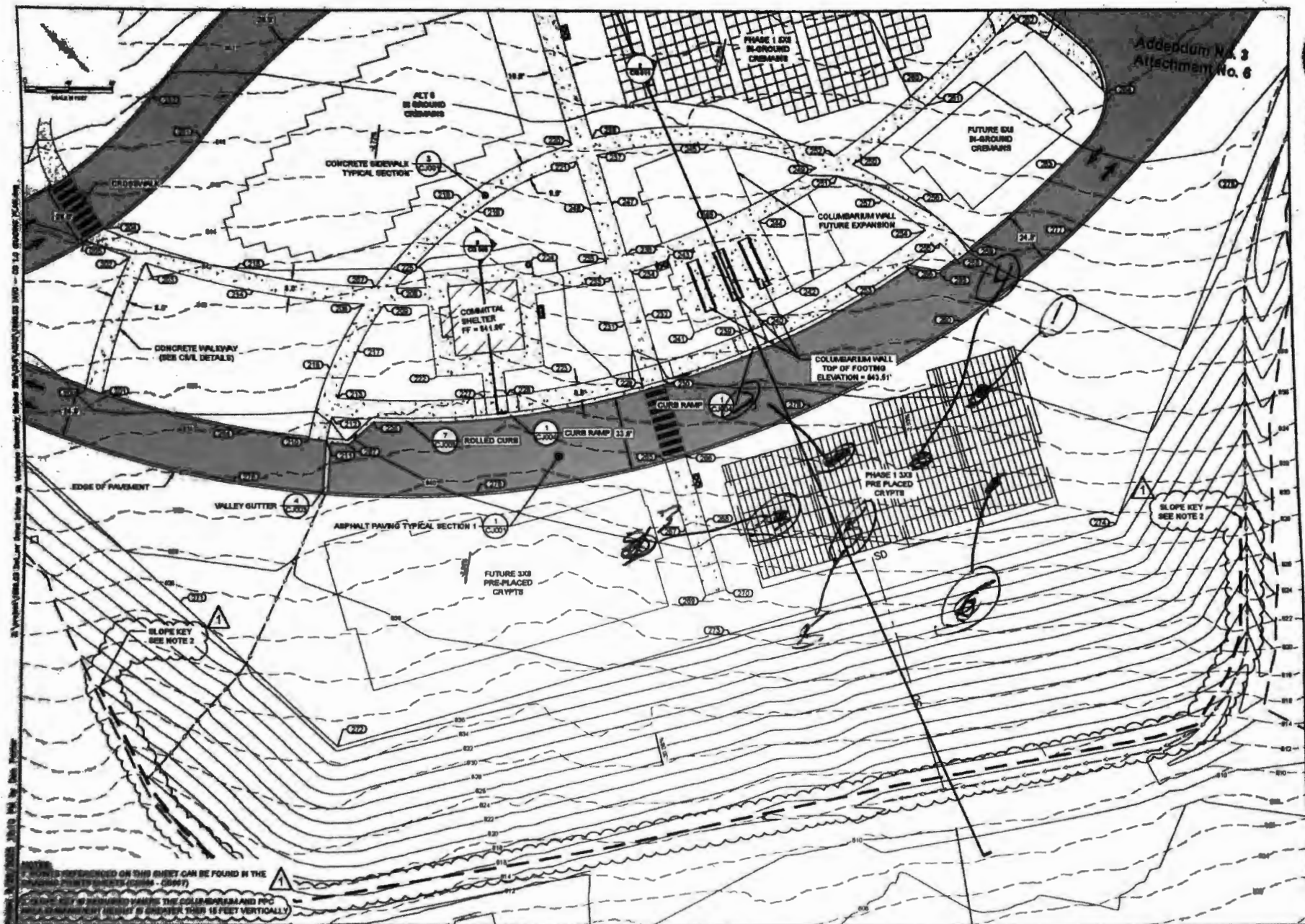
Project #: 2026-012
Date: June 23, 2026
Area Tested: Cypts

Material / Source:
3" minus/ Rolling stone 146.6

Gauge: Instrotek 3500
Operator: Paul Gerber

Ser: # 1095

Test #	Soil Type	Test Depth(in)	Lift Elev	Location	Wet Density	% Moist.	Dry Density	Max Density	Percent Density	Required Density
1	3" minus	8"	top classified	Cypts (see map)	152.4	6.3	143.4	146.6	97.8%	95%
2	3" minus	8"	top classified	Cypts (see map)	150.7	5.9	142.3	146.6	97.1%	95%
3	3" minus	8"	top classified	Cypts (see map)	146.6	4.6	140.2	146.6	95.6%	95%
4	3" minus	8"	top classified	Cypts (see map)	143.7	6.0	135.6	146.6	92.5%	95%
5	3" minus	8"	top classified	Cypts (see map)	149.4	5.7	141.3	146.6	96.4%	95%
6	3" minus	8'	top classified	Cypts (see map)	151.2	6.2	142.4	146.6	97.1%	95%

[illegible]

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VETERANS
CENTRAL

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