

Date : 12/30/2025  
 Project No : 2025C260  
 Client Company : Artisan  
 Arrival Time : 12/30/2025 09:30  
 Onsite Hours : 06:00

ASEC Report ID : 88912  
 Name of the Project : NW (PHASE 2) Parkway Extension  
 Project Location : Dallas  
 Weather : sunny  
 Departure Time : 12/30/2025 15:30  
 ASEC Technician Name : Clyde Smith

Test Date	Test Number	Moisture Content (%)	Dry Density (pcf)	Proctor Number	Max. Dry Density (pcf)	Optimum Moisture (%)	Compaction (%)	Specified Compaction (%)	ASTM Test Method	Pass/Fail
12/30/2025	1	14.6	99.7	2025-033 SP	104.0	16.2	95.9	95	D6938	Pass
Location : Cul de sac basement lots, Elv/Depth :872										
Comment :										
Tested By : Clyde Smith Gauge Serial No. : 91643										
12/30/2025	2	14.1	102.0	2025-033 SP	104.0	16.2	98.1	95	D6938	Pass
Location : Cul de sac basement lots, Elv/Depth :874										
Comment :										
Tested By : Clyde Smith Gauge Serial No. : 91643										
12/30/2025	3	12.1	105.4	2025-035 SP	107.8	13.0	97.8	95	D6938	Pass
Location : Cul de sac basement lots, Elv/Depth :874										
Comment :										
Tested By : Clyde Smith Gauge Serial No. : 91643										
12/30/2025	4	13.9	101.5	2025-033 SP	104.0	16.2	97.6	95	D6938	Pass
Location : Cul de sac basement lots, Elv/Depth :874										
Comment :										
Tested By : Clyde Smith Gauge Serial No. : 91643										

**Remark:** Test performed in general accordance with signed referenced ASTM Method.



**Kenneth Mosman**

The results presented in this report relate only to the items tested. This report shall not be reproduced, except in full, without written approval from AS Engineering and Consulting LLC.

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**PROCTOR DATA SUMMARY**

TEST DATE	PROCTOR ID	MAX DRY DENSITY (pcf)	OPTIMUM MOISTURE (%)	PROCTOR TYPE	SOIL DESCRIPTION
07/28/2025	2025-031 SP	101.0	20.7	Standard	Tan, brown micaceous sandy silt
07/28/2025	2025-032 SP	94.9	25.0	Standard	Red micaceous sandy clay
08/01/2025	2025-033 SP	104.0	16.2	Standard	Tan, brown micaceous sandy silt
08/14/2025	2025-035 SP	107.8	13.0	Standard	Red sandy silt
08/14/2025	2025-036 SP	107.0	18.5	Standard	2025-036 SP