



ENTECH
ENGINEERING, INC.

505 ELKTON DRIVE
COLORADO SPRINGS, CO 80907
PHONE (719) 531-5599

**TESTING SUMMARY
TABLE ROCK HOMESTEADS
EL PASO COUNTY, COLORADO**

Prepared for:
**Pathways Commercial, LLC
10326 Green Lake Ct.
Colorado Springs, CO 80924**

Attn: Jeffrey Maxwell

September 30, 2026

Respectfully Submitted,

ENTECH ENGINEERING, INC.

Joseph C. Goode III, P.E.
Sr. Engineer

Entech Job No. 251877

DO:JCG/

Storm Sewer Trench Backfill



Entech Engineering
505 Elkton Dr.
Colorado Springs, CO 80907
Phone: 719-531-5599

Soil Density Report

Storm Sewer Testing

Client:

Pathways Commercial LLC
1326 Green Lake CT
Colorado Springs, CO 80924

Project:

251877
Table Rock Homesteads
Table Rock Homesteads
Colorado Springs, CO

Test Results

Subject / Overall Test #	Test Location	Elevation (feet)	Reference	Test Date	Proctor ID	In Place Moist. (%)	In Place Dry Density (pcf)	Percent Comp.	Min Comp. (%)	Opt. Moisture Tolerance (%)	Rem. Code	Retest Of	Field Tech
1 / 19	Storm Water: Culvert, STA 10 + 05 on Sunset Praire Ln.	-	At Grade	04/01/2026	P1	13.6	102.4	95	95	-1 / 3	DPMP		DM
2 / 22	Storm Water: Storm crossing, Culvert B2, STA 15 + 00 on Gambler Pl.	-	At Grade	04/02/2026	P1	14.8	102.8	95	95	-1 / 3	DPMP		RL
3 / 23	Storm Water: Storm crossing, Culvert D1, STA 4 + 60 on Gambler Pl.	-	At Grade	04/02/2026	P3	11.9	114.9	97	95	-1 / 3	DPMP		RL

Remarks

DP/MP : Density Pass / Moisture Pass

Comments

Tests are "Direct Transmission" (Method A). Gauge calibration data on file with the testing Agency.

Proctor Data

Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)
P1	ASTM D698 - A	CL	14.5	107.8
P3	ASTM D698 - A	CL	12	118.9

CSU Utility Trench Backfill
Electric and Gas



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Soil Density Report

Electric & Gas

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Test Results

Subject / Overall Test #	Test Location	Elevation (feet)	Reference	Test Date	Proctor ID	In Place Moist. (%)	In Place Dry Density (pcf)	Percent Comp.	Min Comp. (%)	Opt. Moisture Tolerance (%)	Rem. Code	Retest Of	Field Tech
1 / 24	Electric/Gas: Electric crossing, STA 7 + 90 on Gambler Pl.	-	At Grade	04/02/2026	P3	11.5	113.2	95	95	-1 / 3	DPMP		RL
2 / 25	Electric/Gas: Electric crossing, STA 8 + 80 on Gambler Pl.	-	At Grade	04/02/2026	P3	11.9	114.4	96	95	-1 / 3	DPMP		RL
3 / 26	Electric/Gas: Electric crossing, STA 7 + 00 on Gambler Pl.	-	At Grade	04/13/2026	P3	11.5	113.2	95	95	-1 / 3	DPMP		DM

Remarks

DP/MP : Density Pass / Moisture Pass

Comments

Tests are "Direct Transmission" (Method A). Gauge calibration data on file with the testing Agency.
Mountain View Electric WO# 250798

Proctor Data

Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)
P3	ASTM D698 - A	CL	12	118.9

Roadway Subgrade



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Soil Density Report

Roadway Native Subgrade

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Test Results

Subject / Overall Test #	Test Location	Elevation (feet)	Reference	Test Date	Proctor ID	In Place Moist. (%)	In Place Dry Density (pcf)	Percent Comp.	Min Comp. (%)	Opt. Moisture Tolerance (%)	Rem. Code	Retest Of	Field Tech
1 / 1	Roadway Subgrade: STA 2 + 00 on Gambler Pl., eastbound lane (road extension).	-	At Grade	02/23/2026	P1	13.6	106.2	99	95	-1 / 3	DPMP		DM
2 / 2	Roadway Subgrade: STA 6 + 00 on Gambler Pl., eastbound lane (road extension).	-	At Grade	02/25/2026	P3	11.4	116.7	98	95	-1 / 3	DPMP		DM
3 / 3	Roadway Subgrade: STA 4 + 00 on Gambler Pl., westbound lane (road extension).	-	At Grade	02/25/2026	P3	11.1	112.9	95	95	-1 / 3	DPMP		DM
4 / 4	Roadway Subgrade: STA 8 + 00 on Gambler Pl., westbound lane (road extension).	-	At Grade	02/25/2026	P3	11.0	113.1	95	95	-1 / 3	DPMP		DM
5 / 5	Roadway Subgrade: STA 10 + 00 on Gambler Pl., eastbound lane (road extension).	-	At Grade	02/26/2026	P3	7.8	101.6	85	95	-1 / 3	DF/MF		DM
6 / 6	Roadway Subgrade: STA 10 + 00 on Gambler Pl., eastbound lane (road extension).	-	At Grade	02/27/2026	P3	11.0	118.0	99	95	-1 / 3	DPMP	5	DM
7 / 7	Roadway Subgrade: STA 12 + 00 on Gambler Pl., westbound lane (road extension).	-	At Grade	02/27/2026	P3	11.9	112.8	95	95	-1 / 3	DPMP		DM
8 / 8	Roadway Subgrade: STA 16 + 00 on Gambler Pl., westbound lane (road extension).	4	Below Grade	03/04/2026	P1	13.7	103.6	96	95	-1 / 3	DPMP		DM
9 / 9	Roadway Subgrade: STA 14 + 00 on Gambler Pl., eastbound lane (road extension).	-	At Grade	03/04/2026	P1	17.5	105.1	98	95	-1 / 3	DPMP		DM
10 / 10	Roadway Subgrade: STA 16 + 00 on Gambler Pl., westbound lane (road extension).	2	Below Grade	03/13/2026	P2	15.6	96.8	98	95	-1 / 3	DPMP		JB
11 / 11	Roadway Subgrade: STA 16 + 00 on Gambler Pl., Westbound lane (road extension).	-	At Grade	03/17/2026	P2	15.6	96.6	97	95	-1 / 3	DPMP		DM
12 / 12	Roadway Subgrade: STA 18 + 00 on Gambler Pl., eastbound lane (road extension).	-	At Grade	03/17/2026	P2	15.8	99.6	100	95	-1 / 3	DPMP		DM
13 / 13	Roadway Subgrade: STA 2 + 00 on Sunset Prairie Ln., eastbound lane.	-	At Grade	03/19/2026	P2	15.6	98.2	99	95	-1 / 3	DPMP		DM
14 / 14	Roadway Subgrade: STA 4 + 00 on Sunset Prairie Ln., westbound lane.	-	At Grade	03/19/2026	P2	15.9	97.2	98	95	-1 / 3	DPMP		DM
15 / 15	Roadway Subgrade: STA 6 + 00 on Sunset Prairie Ln., eastbound lane.	-	At Grade	03/19/2026	P2	15.6	94.1	95	95	-1 / 3	DPMP		DM



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Soil Density Report

Roadway Native Subgrade

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16 / 16	Roadway Subgrade: STA 8 + 00 on Sunset Prairie Ln., westbound lane.	-	At Grade	03/20/2026	P2	16.4	96.1	97	95	-1 / 3	DPMP		DM
17 / 17	Roadway Subgrade: STA 10 + 00 on Sunset Prairie Ln., eastbound lane.	-	At Grade	03/20/2026	P1	13.5	104.2	97	95	-1 / 3	DPMP		DM
18 / 18	Roadway Subgrade: STA 12 + 00 on Sunset Prairie Ln., westbound lane.	-	At Grade	03/25/2026	P1	6.8	91.7	85	95	-1 / 3	DFMF		DM
19 / 20	Roadway Subgrade: STA 12 + 00 on Sunset Prairie Ln., westbound lane.	-	At Grade	04/01/2026	P1	13.5	104.6	97	95	-1 / 3	DPMP	18	DM
20 / 21	Roadway Subgrade: Roadway fill, STA 20 + 00, middle of the cul-de-sac on Gambler Pl.	-	At Grade	04/02/2026	P1	12.5	103.5	96	95	-2 / 2	DPMP		RL
23 / 27	Roadway Subgrade: Pre-base course, STA 2 + 00 on Gambler Pl.	-	At Grade	04/15/2026	P3	11.2	113.8	96	95	-1 / 3	DPMP		DM
24 / 28	Roadway Subgrade: Pre-base course, STA 4 + 00 on Gambler Pl.	-	At Grade	04/15/2026	P3	11.8	117.9	99	95	-1 / 3	DPMP		DM
25 / 29	Roadway Subgrade: Pre-base course, STA 6 + 00 on Gambler Pl.	-	At Grade	04/15/2026	P3	11.4	112.8	95	95	-1 / 3	DPMP		DM
26 / 30	Roadway Subgrade: Pre-base course, STA 8 + 00 on Gambler Pl.	-	At Grade	04/15/2026	P3	12.1	115.6	97	95	-1 / 3	DPMP		DM
27 / 31	Roadway Subgrade: Pre-base course, STA 10 + 00 on Gambler Pl.	-	At Grade	04/15/2026	P1	13.5	102.5	95	95	-1 / 3	DPMP		DM
28 / 32	Roadway Subgrade: Pre-base course, STA 12 + 00 on Gambler Pl.	-	At Grade	04/15/2026	P1	13.6	105.1	98	95	-1 / 3	DPMP		DM
29 / 33	Roadway Subgrade: Pre-base course, STA 14 + 00 on Gambler Pl.	-	At Grade	04/15/2026	P1	13.9	106.4	99	95	-2 / 2	DPMP		DM
30 / 34	Roadway Subgrade: Pre-base course, STA 16 + 00 on Gambler Pl.	-	At Grade	04/15/2026	P1	13.4	105.4	98	95	-2 / 2	DPMP		DM
31 / 35	Roadway Subgrade: Pre-base course, STA 18 + 00 on Gambler Pl.	-	At Grade	04/15/2026	P1	13.4	102.3	95	95	-2 / 2	DPMP		DM
32 / 36	Roadway Subgrade: Pre-base course, STA 20 + 00 on Gambler Pl.	-	At Grade	04/15/2026	P1	13.4	103.4	96	95	-2 / 2	DPMP		DM
33 / 37	Roadway Subgrade: Pre-base course, STA 22 + 00 cul-de-sac on Gambler Pl.	-	At Grade	04/15/2026	P1	13.2	102.8	95	95	-2 / 2	DPMP		DM



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34 / 38	Roadway Subgrade: Pre-base course, STA 2 + 00 on Sunset Prairie Ln.	-	At Grade	04/15/2026	P1	12.8	104.9	97	95	-2 / 2	DPMP		DM
35 / 39	Roadway Subgrade: Pre-base course, STA 4 + 00 on Sunset Prairie Ln.	-	At Grade	04/15/2026	P1	12.6	106.1	98	95	-2 / 2	DPMP		DM
36 / 40	Roadway Subgrade: Pre-base course, STA 6 + 00 on Sunset Prairie Ln.	-	At Grade	04/15/2026	P1	13.5	102.8	95	95	-2 / 2	DPMP		DM
37 / 41	Roadway Subgrade: Pre-base course, STA 8 + 00 on Sunset Prairie Ln.	-	At Grade	04/15/2026	P1	13.4	106.2	99	95	-2 / 2	DPMP		DM
38 / 42	Roadway Subgrade: Pre-base course, STA 10 + 00 on Sunset Prairie Ln.	-	At Grade	04/15/2026	P1	12.8	104.9	97	95	-2 / 2	DPMP		DM
39 / 43	Roadway Subgrade: Pre-base course, STA 12 + 00 on Sunset Prairie Ln.	-	At Grade	04/15/2026	P1	13.4	103.6	96	95	-2 / 2	DPMP		DM

Remarks

DP/MP : Density Pass / Moisture Pass
DF/MF : Density Fail / Moisture Fail

Comments

Tests are "Direct Transmission" (Method A). Gauge calibration data on file with the testing Agency.

Proctor Data

Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)
P1	ASTM D698 - A	CL	14.5	107.8
P3	ASTM D698 - A	CL	12	118.9
P2	ASTM D698 - A	CL	16.6	99.2

Roadway Subgrade:
Aggregate Base Course



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ABC testing

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Test Results

Subject / Overall Test #	Test Location	Elevation (feet)	Reference	Test Date	Proctor ID	In Place Moist. (%)	In Place Dry Density (pcf)	Percent Comp.	Min Comp. (%)	Opt. Moisture Tolerance (%)	Rem. Code	Retest Of	Field Tech
40 / 44	Roadway Subgrade: ABC, STA 18 + 00 on Gambler Pl., southbound lane.	-	At Grade	04/21/2026	P4	3.3	132.2	95	95	-2 / 2	DPMP		KH
41 / 45	Roadway Subgrade: ABC, STA 16 + 00 on Gambler Pl., northbound lane.	-	At Grade	04/21/2026	P4	3.4	131.4	95	95	-2 / 2	DPMP		KH
42 / 46	Roadway Subgrade: ABC, STA 14 + 00 on Gambler Pl., southbound lane.	-	At Grade	04/21/2026	P4	3.9	131.3	95	95	-2 / 2	DPMP		KH
43 / 47	Roadway Subgrade: ABC, STA 12 + 00 on Gambler Pl., northbound lane.	-	At Grade	04/21/2026	P4	3.6	132.9	96	95	-2 / 2	DPMP		KH
44 / 48	Roadway Subgrade: ABC, STA 10 + 00 on Gambler Pl., southbound lane.	-	At Grade	04/21/2026	P4	3.3	131.7	95	95	-2 / 2	DPMP		KH
45 / 49	Roadway Subgrade: ABC, STA 8 + 00 on Gambler Pl., northbound lane.	-	At Grade	04/21/2026	P4	3.8	136.2	98	95	-2 / 2	DPMP		KH
46 / 50	Roadway Subgrade: ABC, STA 6 + 00 on Gambler Pl., southbound lane.	-	At Grade	04/21/2026	P4	6.1	139.0	100	95	-2 / 2	DPMP		KH
47 / 51	Roadway Subgrade: ABC, STA 4 + 00 on Gambler Pl., northbound lane.	-	At Grade	04/21/2026	P4	3.7	135.0	97	95	-2 / 2	DPMP		KH
48 / 52	Roadway Subgrade: ABC, STA 2 + 00 on Sunset Prairie Ln., westbound lane.	-	At Grade	04/21/2026	P4	3.3	131.8	95	95	-2 / 2	DPMP		KH
49 / 53	Roadway Subgrade: ABC, STA 6 + 00 on Sunset Prairie Ln., westbound lane.	-	At Grade	04/21/2026	P4	3.6	131.3	95	95	-2 / 2	DPMP		KH
50 / 54	Roadway Subgrade: ABC, STA 4 + 00 on Sunset Prairie Ln., eastbound lane.	-	At Grade	04/21/2026	P4	3.3	131.9	95	95	-2 / 2	DPMP		KH
51 / 55	Roadway Subgrade: ABC, STA 8 + 00 on Sunset Prairie Ln., eastbound lane.	-	At Grade	05/04/2026	P4	4.2	134.2	97	95	-2 / 2	DPMP		DM
52 / 56	Roadway Subgrade: ABC, STA 10 + 00 on Sunset Prairie Ln., westbound lane.	-	At Grade	05/04/2026	P4	4.3	133.8	96	95	-2 / 2	DPMP		DM
53 / 57	Roadway Subgrade: ABC, STA 12 + 00 on Sunset Prairie Ln., eastbound lane.	-	At Grade	05/04/2026	P4	3.9	138.3	100	95	-2 / 2	DPMP		DM
54 / 58	Roadway Subgrade: ABC, STA 20 + 00 on Gambler Pl., northbound lane.	-	At Grade	05/04/2026	P4	3.9	134.7	97	95	-2 / 2	DPMP		DM



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55 / 59	Roadway Subgrade: ABC, STA 22 + 00 on Gambler Pl., southbound lane.	-	At Grade	05/04/2026	P4	3.4	136.6	98	95	-2 / 2	DPMP		DM

Remarks

DP/MP : Density Pass / Moisture Pass

Comments

Tests are "Direct Transmission" (Method A). Gauge calibration data on file with the testing Agency.

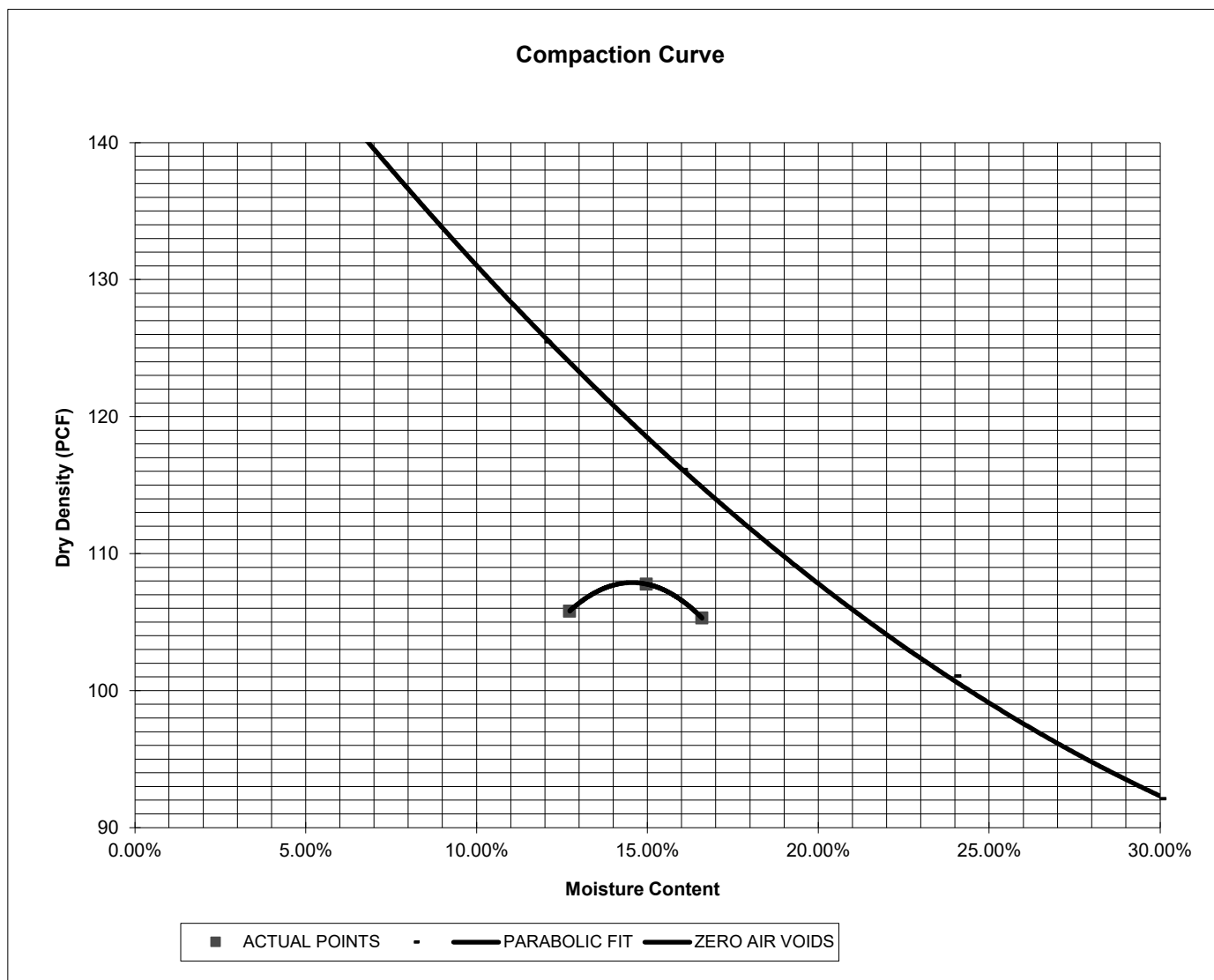
Proctor Data

Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)
P4	ASTM D1557 - C	Cls 6 ABC	5.3	139

Appendix A: Laboratory Data

<u>PROJECT</u>	TABLE ROCK HOMESTEADS	<u>CLIENT</u>	PATHWAYS COMMERCIAL, LLC
<u>SAMPLE LOCATION</u>	GAMBLER PLACE, STA 5+00	<u>JOB NO.</u>	251877
<u>SOIL DESCRIPTION</u>	CLAY, SANDY, BROWN	<u>DATE</u>	02/17/26

<u>IDENTIFICATION</u>	CL	<u>PROCTOR TEST #</u>	1
<u>TEST DESIGNATION / METHOD</u>	ASTM D-698-A	<u>TEST BY</u>	DK
<u>MAXIMUM DRY DENSITY (PCF)</u>	107.8	<u>OPTIMUM MOISTURE</u>	14.5%



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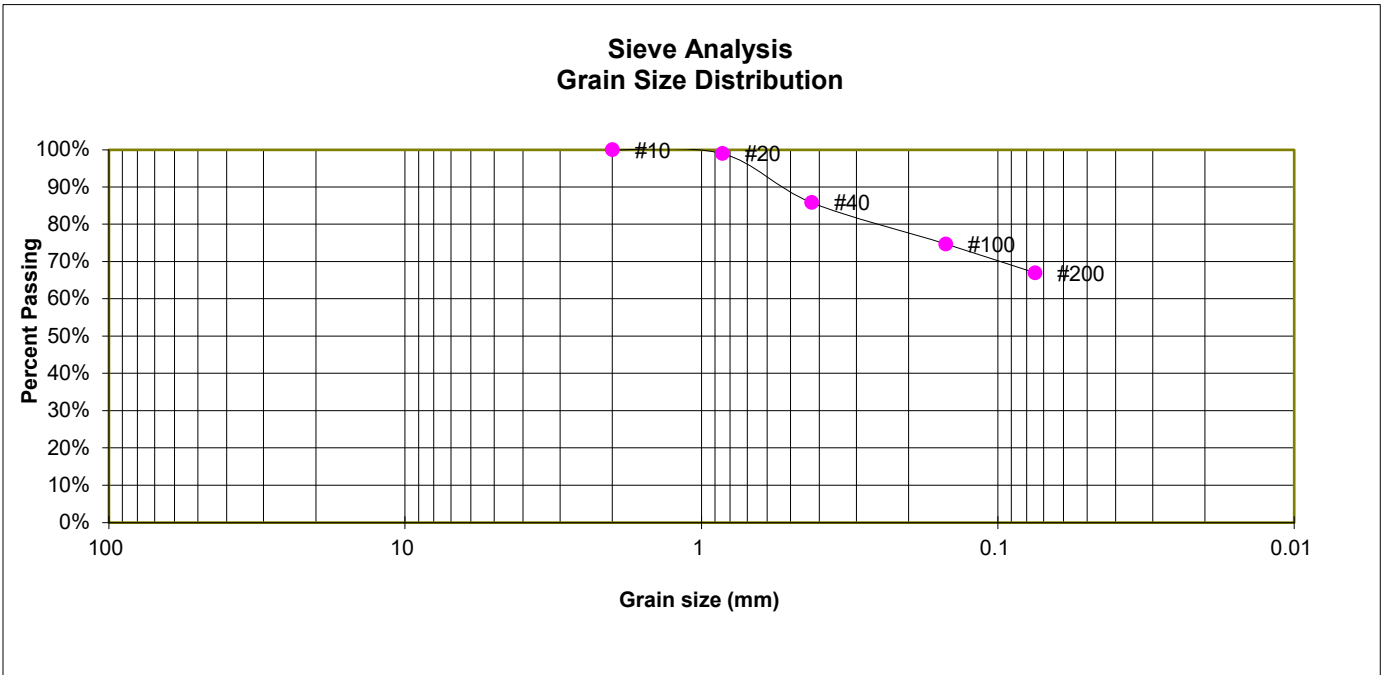
MOISTURE DENSITY RELATION

TABLE ROCK HOMESTEADS
PATHWAYS COMMERCIAL, LLC

JOB NO.
251877

P1

<u>LOCATION</u>	GAMBLER PLACE, STA 5+00	<u>SOIL DESCRIPTION</u>	CLAY, SANDY, BROWN
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<u>U.S. Sieve #</u>	<u>Percent Finer</u>	<u>Atterberg Limits</u>	
3"		Plastic Limit	18
1 1/2"		Liquid Limit	30
3/4"		Plastic Index	12
1/2"			
3/8"			
4			
10	100.0%		
20	99.0%		
40	85.9%		
100	74.7%		
200	67.0%		



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LABORATORY TEST RESULTS

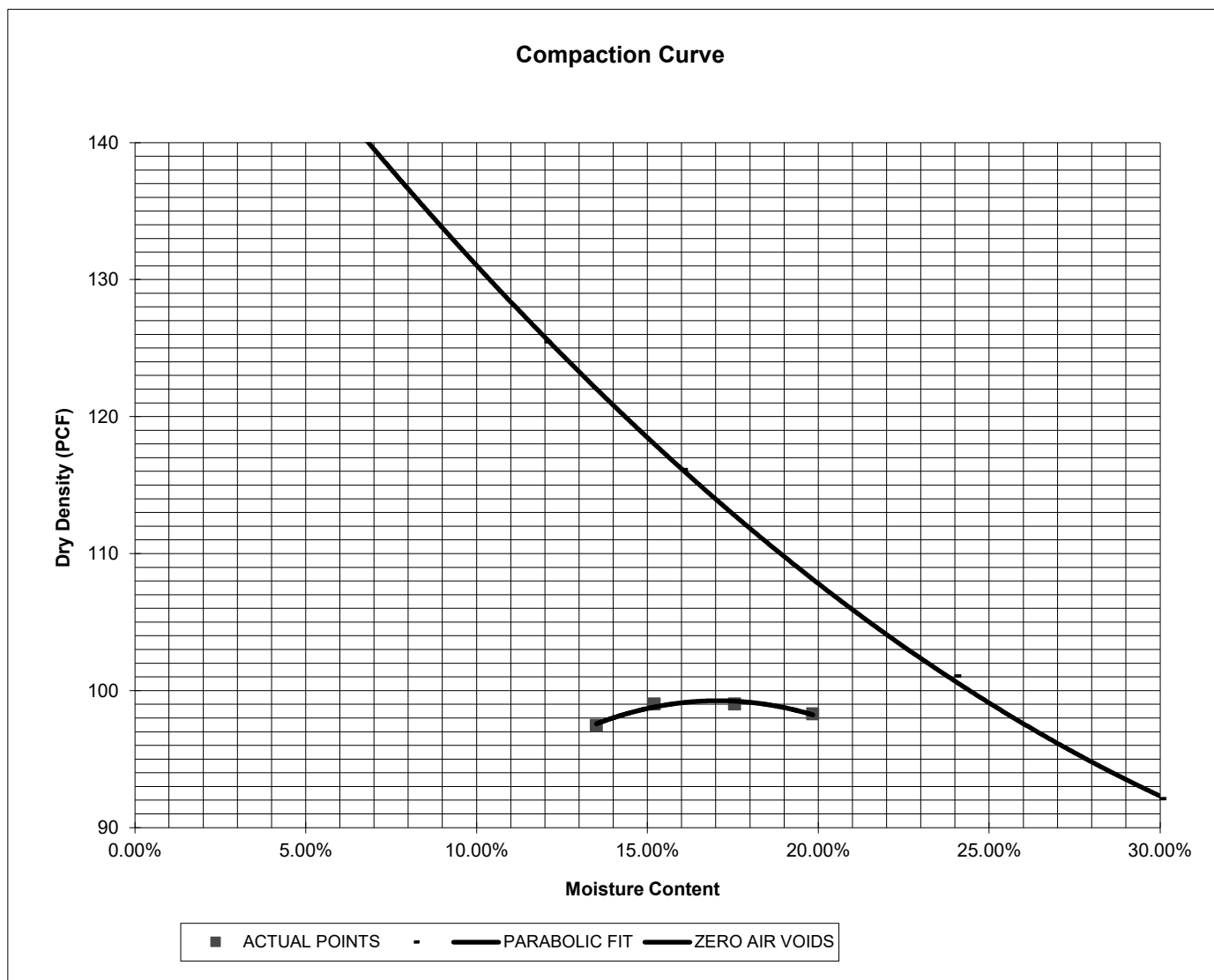
TABLE ROCK HOMESTEADS
PATHWAYS COMMERCIAL, LLC

JOB NO.
251877

P1

<u>PROJECT</u>	TABLE ROCK HOMESTEADS	<u>CLIENT</u>	PATHWAYS COMMERCIAL, LLC
<u>SAMPLE LOCATION</u>	GAMLBER PLACE, STA 20+00	<u>JOB NO.</u>	251877
<u>SOIL DESCRIPTION</u>	CLAY, WITH SAND, BROWN	<u>DATE</u>	02/17/26

<u>IDENTIFICATION</u>	CL	<u>PROCTOR TEST #</u>	2
<u>TEST DESIGNATION / METHOD</u>	ASTM D-698-A	<u>TEST BY</u>	DK
<u>MAXIMUM DRY DENSITY (PCF)</u>	99.2	<u>OPTIMUM MOISTURE</u>	16.6%



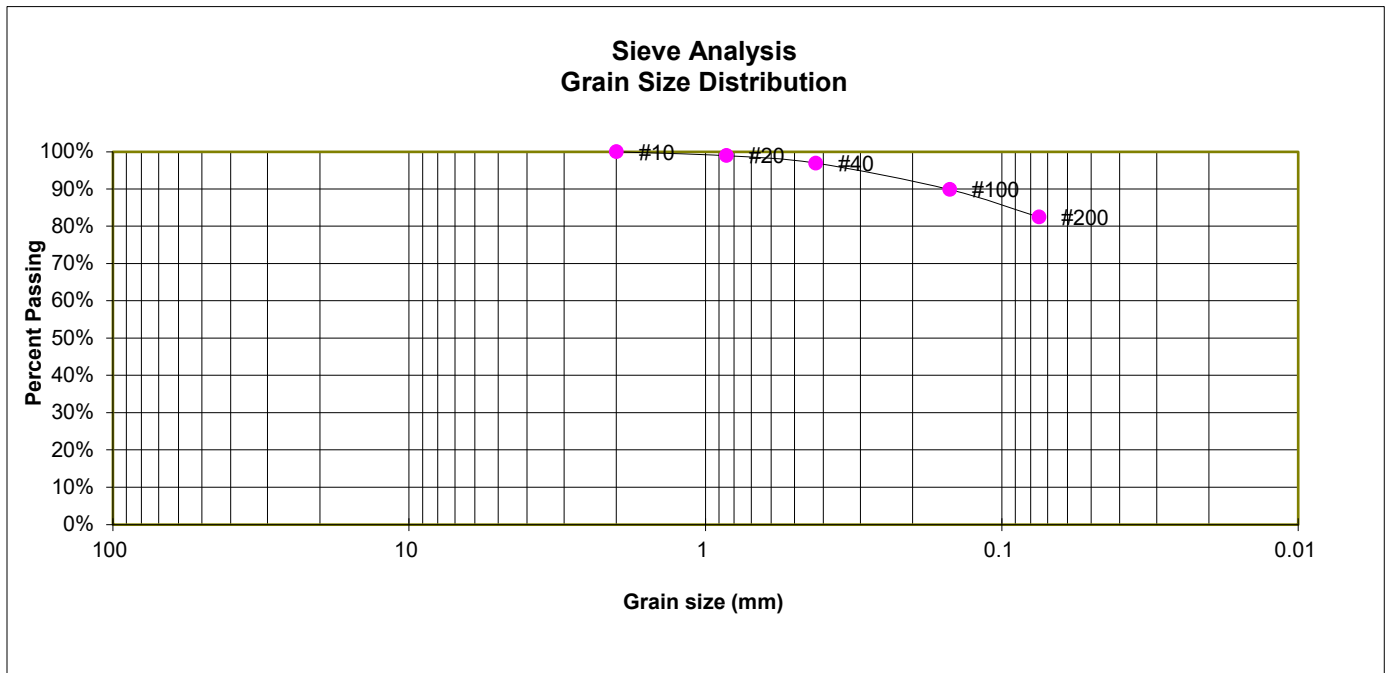
MOISTURE DENSITY RELATION

TABLE ROCK HOMESTEADS
PATHWAYS COMMERCIAL, LLC

JOB NO.
251877

P2

LOCATION GAMLBER PLACE, STA 20+00 **SOIL DESCRIPTION** CLAY, WITH SAND, BROWN



**U.S.
Sieve #**

**Percent
Finer**

Atterberg Limits

Plastic Limit 20
Liquid Limit 32
Plastic Index 12

3"	
1 1/2"	
3/4"	
1/2"	
3/8"	
4	
10	100.0%
20	99.0%
40	97.0%
100	89.9%
200	82.5%



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LABORATORY TEST RESULTS

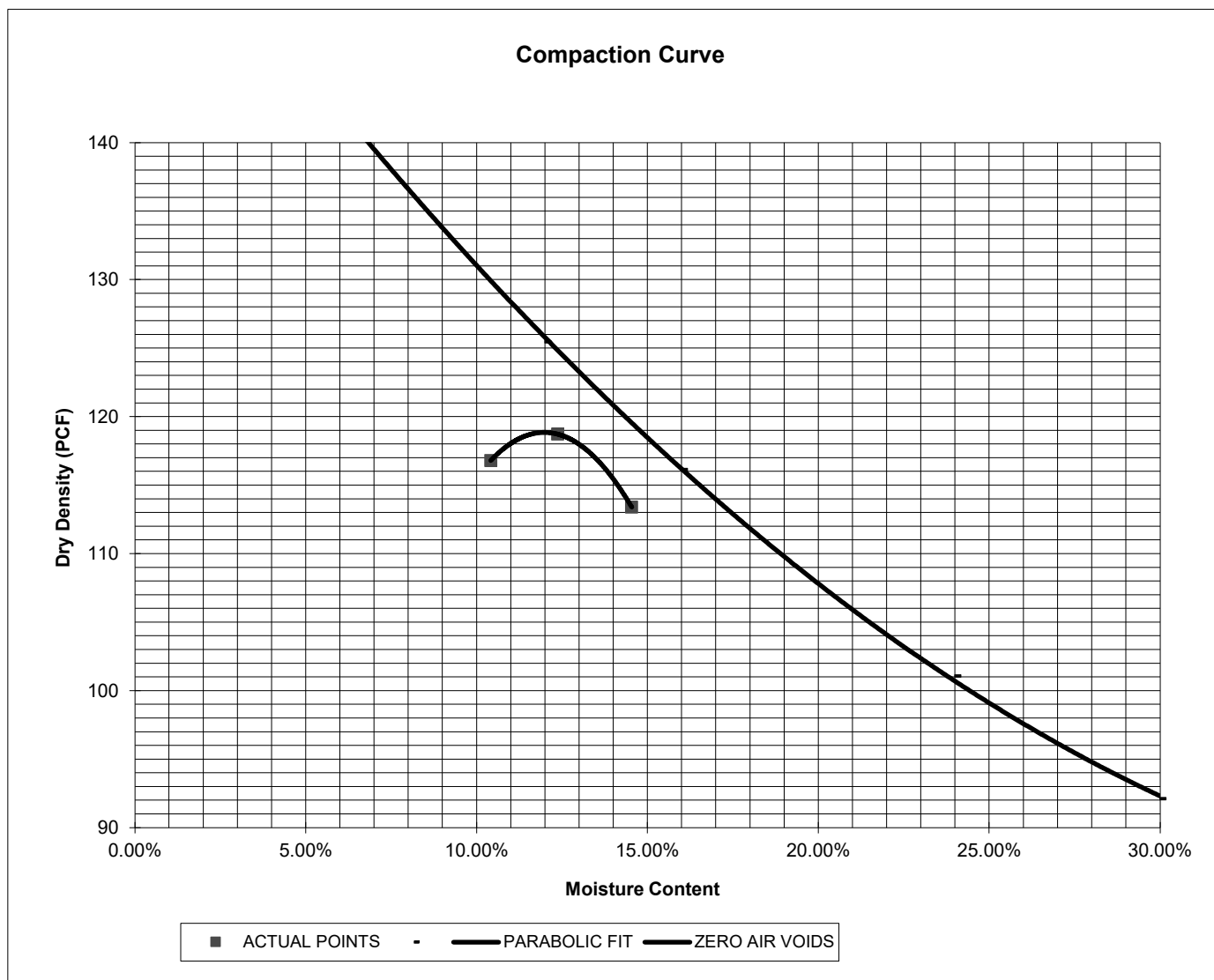
TABLE ROCK HOMESTEADS
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P2

<u>PROJECT</u>	TABLE ROCK HOMESTEADS	<u>CLIENT</u>	PATHWAYS COMMERCIAL, LLC
<u>SAMPLE LOCATION</u>	EASTBOUND LANE, STA 3+00	<u>JOB NO.</u>	251877
<u>SOIL DESCRIPTION</u>	CLAY, SANDY, BROWN	<u>DATE</u>	02/23/26

<u>IDENTIFICATION</u>	CL	<u>PROCTOR TEST #</u>	3
<u>TEST DESIGNATION / METHOD</u>	ASTM D-698-A	<u>TEST BY</u>	DK
<u>MAXIMUM DRY DENSITY (PCF)</u>	118.9	<u>OPTIMUM MOISTURE</u>	12.0%



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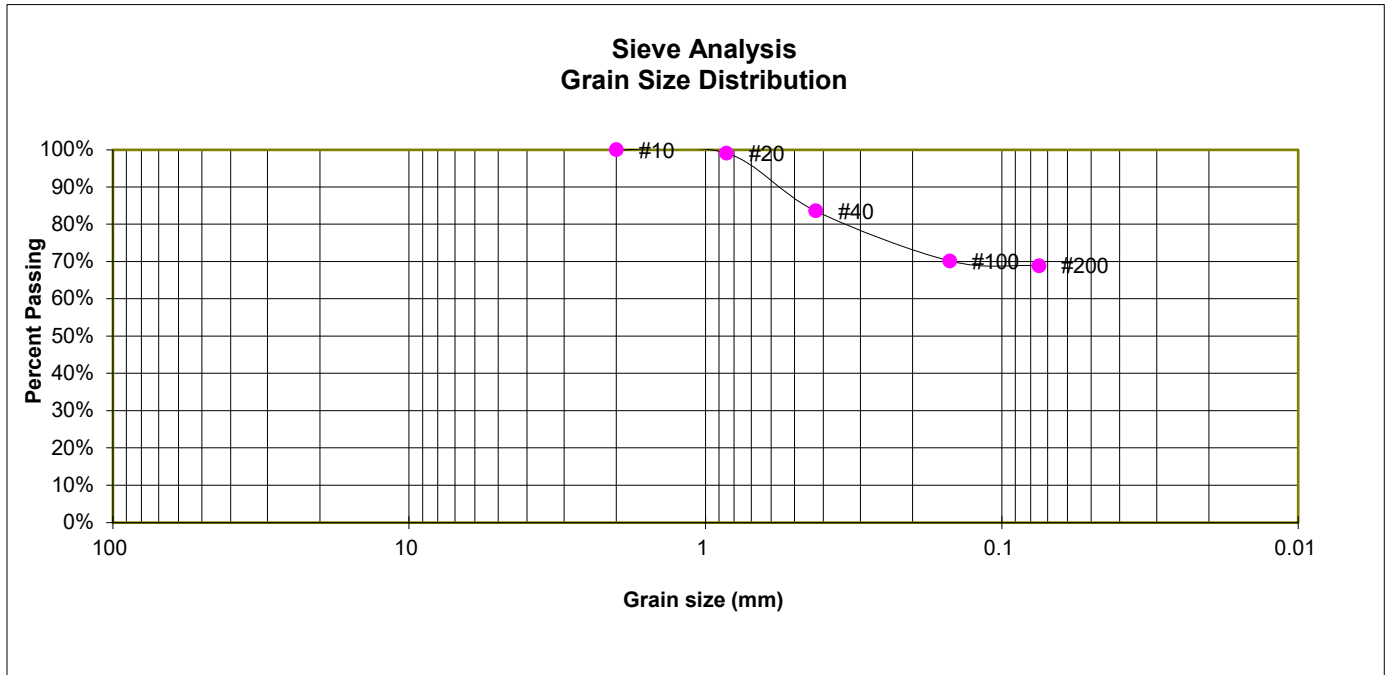
MOISTURE DENSITY RELATION

TABLE ROCK HOMESTEADS
PATHWAYS COMMERCIAL, LLC

JOB NO.
251877

P3

<u>LOCATION</u>	EASTBOUND LANE, STA 3+00	<u>SOIL DESCRIPTION</u>	CLAY, SANDY, BROWN
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<u>U.S. Sieve #</u>	<u>Percent Finer</u>
3"	
1 1/2"	
3/4"	
1/2"	
3/8"	
4	
10	100.0%
20	99.1%
40	83.6%
100	70.2%
200	68.9%

<u>Atterberg Limits</u>	
Plastic Limit	16
Liquid Limit	30
Plastic Index	14



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LABORATORY TEST RESULTS

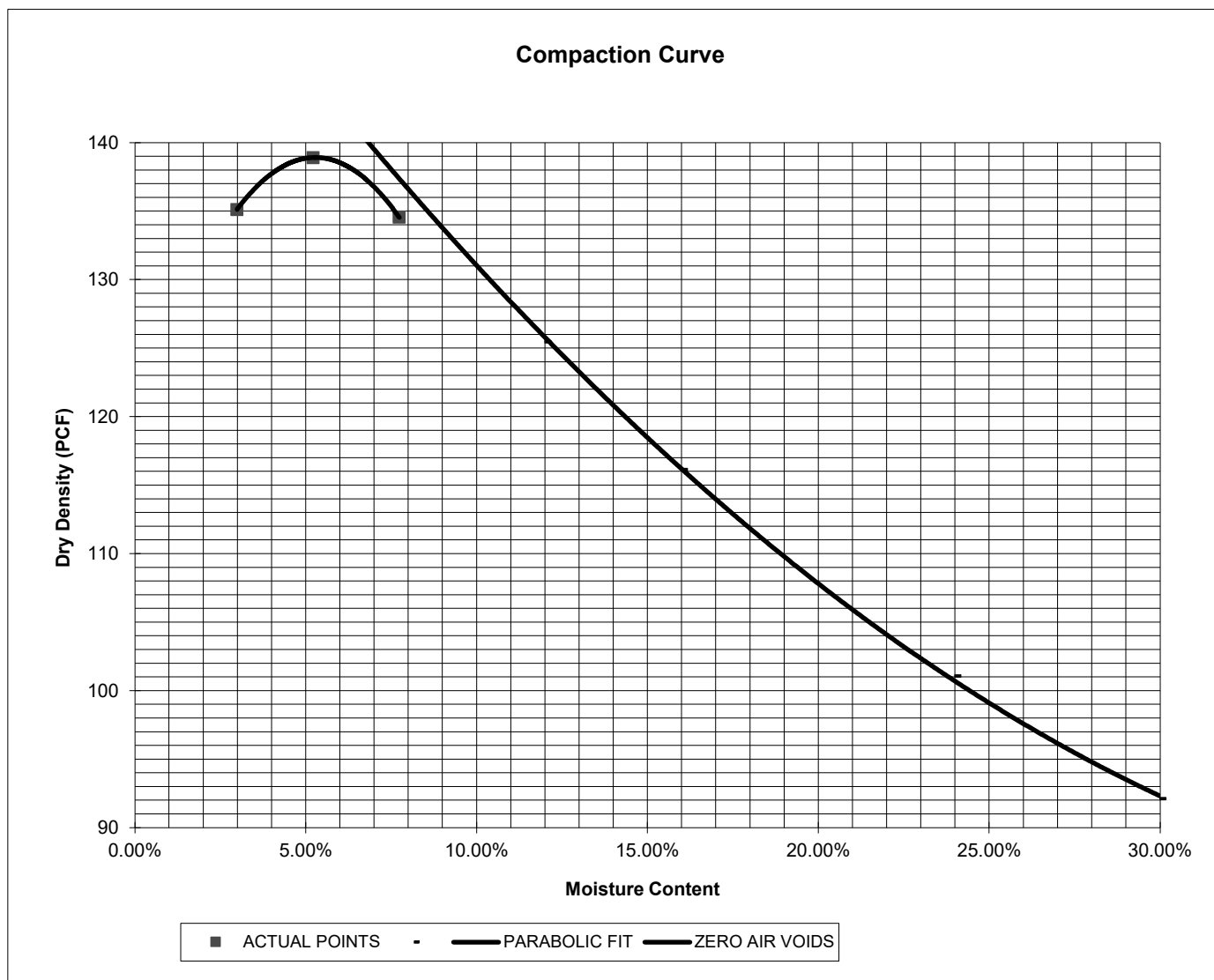
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P3

<u>PROJECT</u>	TABLE ROCK HOMESTEADS	<u>CLIENT</u>	PATHWAYS COMMERCIAL, LLC
<u>SAMPLE LOCATION</u>	IMPORT	<u>JOB NO.</u>	251877
<u>SOIL DESCRIPTION</u>	SAND, GRAVELLY, WITH SILT, GRAY	<u>DATE</u>	04/15/26

<u>IDENTIFICATION</u>	SW-SM	<u>PROCTOR TEST #</u>	4
<u>TEST DESIGNATION / METHOD</u>	ASTM D-1557-C	<u>TEST BY</u>	DK
<u>MAXIMUM DRY DENSITY (PCF)</u>	139	<u>OPTIMUM MOISTURE</u>	5.3%



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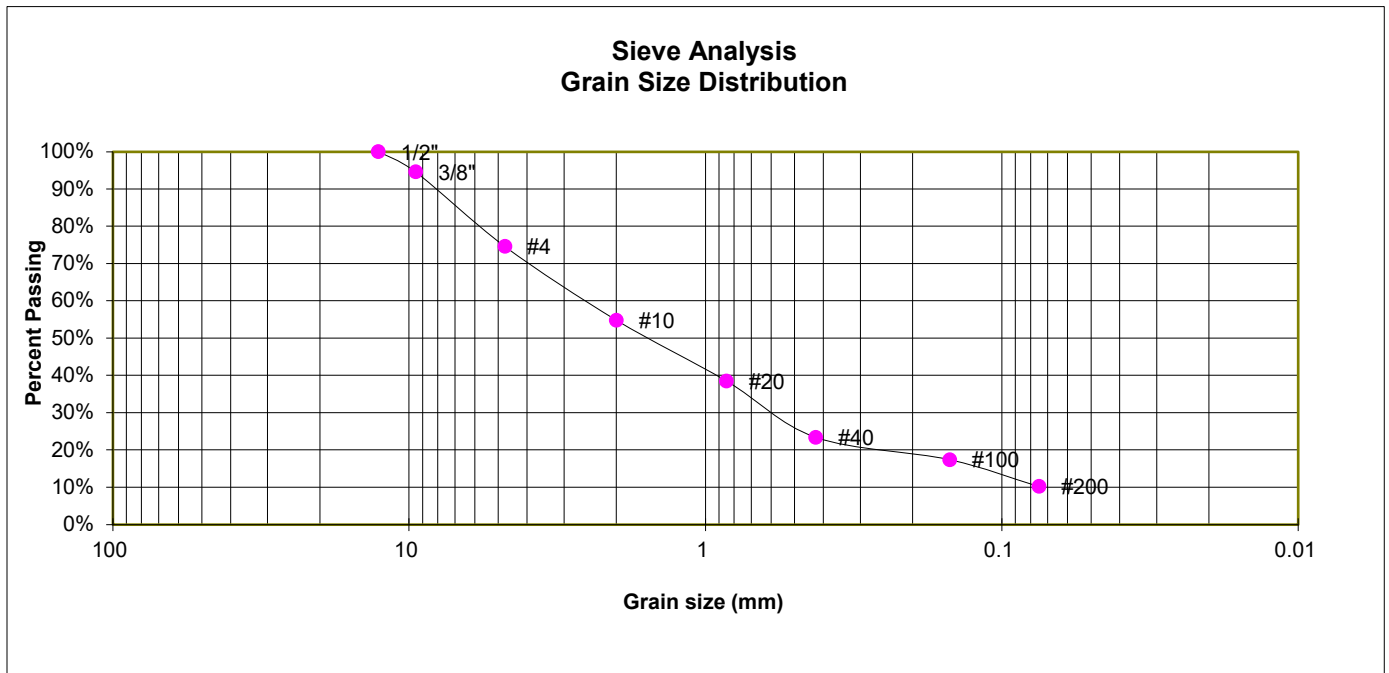
MOISTURE DENSITY RELATION

TABLE ROCK HOMESTEADS
PATHWAYS COMMERCIAL, LLC

JOB NO.
251877

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<u>LOCATION</u>	IMPORT	<u>SOIL DESCRIPTION</u>	SAND, GRAVELLY, WITH SILT, GRAY
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<u>U.S. Sieve #</u>	<u>Percent Finer</u>
3"	
1 1/2"	
3/4"	
1/2"	100.0%
3/8"	94.6%
4	74.6%
10	54.8%
20	38.5%
40	23.4%
100	17.4%
200	10.2%

<u>Atterberg Limits</u>	
Plastic Limit	NP
Liquid Limit	NV
Plastic Index	NP



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LABORATORY TEST RESULTS

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