



ENTECH
ENGINEERING, INC.

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

**CONCRETE TESTING SUMMARY
FLYING HORSE NORTH FILING 3
EL PASO COUNTY, COLORADO**

Prepared for:
Classic Communities
2138 Flying Horse Club Drive
Colorado Springs, CO 80921

Attn: Adam Doyle

August 27, 2026

Respectfully Submitted,

ENTECH ENGINEERING, INC.

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

Entech Job No. 231192

JCG/



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

Concrete Test

Client:

Flying Horse Development, LLC
2138 Flying Horse Club Drive
Colorado Springs, CO 80921

Project:

231192
Flying Horse North F3
Flying Horse North F3
Colorado Springs, CO

Set #: 1 **Sample #:** 1975 **Placement Date:** 07/30/2024 **Technician:** Michael Crytser **Weather Conditions:** Sunny **Air Temp (°F):** 87
Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 90DJ50 **Specified Strength (psi):** 4500
Placement Location: Other **Location Details:** Pond structure at GPS coordinates **Lat/Long:** 39.0433852 / -104.7376865

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
1	20-00315 115383	9.25	Slump: 5 1/2 Spec: 3 - 5	Result: 6.2 Spec.: 5 - 8	140.8	87	87

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
1 / 7448	7	08/06/2024	4220	Type 3
1 / 7449	28	08/27/2024	5320	Type 2
1 / 7450	28	08/27/2024	5080	Type 2
1 / 7451	28	08/27/2024	5030	Type 2

Average Strength (psi): 7 Day - 4220 psi, 28 Day - 5140 psi

08/28/2024

Reviewed by: Robert Jaquet, PE



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505 Elkton Dr
Colorado Springs, CO 80907
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Colorado Springs, CO

Set #: 2 **Sample #:** 2019 **Placement Date:** 08/01/2024 **Technician:** Rodney Fannin **Weather Conditions:** Partly Cloudy **Air Temp (°F):** 87
Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 90DJ50 **Specified Strength (psi):** 4500
Placement Location: Inlet Box **Location Details:** 175' SW from the storm water outlets. **Lat/Long:** 39.0431936 / -104.7374738

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
2	2295 115860	9.25	Slump: 3 3/4 Spec: 3 - 5	Result: 5.4 Spec.: 5 - 8	136.8	89	87

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
2 / 7280	7	08/08/2024	4910	Type 3
2 / 7281	28	08/29/2024	5470	Type 5
2 / 7282	28	08/29/2024	5770	Type 2
2 / 7283	28	08/29/2024	5970	Type 3

Average Strength (psi): 7 Day - 4910 psi, 28 Day - 5730 psi

09/03/2024

Reviewed by: Dylan Gassmann, PE



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Set #: 3 **Sample #:** 2058 **Placement Date:** 08/06/2024 **Technician:** Michael Crytser **Weather Conditions:** Sunny **Air Temp (°F):** 72
Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 90DJ50 **Specified Strength (psi):** 4500
Placement Location: Other **Location Details:** Forebay walls for pond structure at GPS coordinates. **Lat/Long:** 39.0431478 / -104.7374411

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
3	998 116387	8.50	Slump: 4 Spec: 3 - 5	Result: 5.2 Spec.: 5 - 8	140.8	82	72

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
3 / 7465	7	08/13/2024	4240	Type 3
3 / 7466	28	09/03/2024	5820	Type 2
3 / 7467	28	09/03/2024	5640	Type 2
3 / 7468	28	09/03/2024	5430	Type 2

Average Strength (psi): 7 Day - 4240 psi, 28 Day - 5630 psi

09/06/2024

Reviewed by: Dylan Gassmann, PE



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505 Elkton Dr.
Colorado Springs, CO 80907
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Colorado Springs, CO

Set #: 4 **Sample #:** 2085 **Placement Date:** 08/09/2024 **Technician:** Jack Bowyer **Weather Conditions:** Cloudy / Rain **Air Temp (°F):** 56
Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 90DJ50 **Specified Strength (psi):** 4500
Placement Location: Other **Location Details:** Trickle channel at GPS coordinates. **Lat/Long:** 39.0429967 / -104.737765

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
4	330 116875	6.00	Slump: 3 Spec: 3 - 5	Result: 5 Spec.: 5 - 8	138.2	75	56

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
4 / 7558	7	08/16/2024	5640	Type 6
4 / 7559	28	09/06/2024	7020	Type 3
4 / 7560	28	09/06/2024	7110	Type 2
4 / 7561	28	09/06/2024	6940	Type 2

Average Strength (psi): 7 Day - 5640 psi, 28 Day - 7020 psi

09/19/2024

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Set #: 5 **Sample #:** 2317 **Placement Date:** 09/09/2024 **Technician:** Jack Bowyer **Weather Conditions:** Sunny **Air Temp (°F):** 75
Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 90DJ50 **Specified Strength (psi):** 4500
Placement Location: Building Exterior - Slab on Grade **Location Details:** Pad for inlet at STA 2 + 71 **Lat/Long:** 39.0496482 / -104.72302

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
5	305 121328	4.25	Slump: 6 1/4 Spec: 3 - 5	Result: 7.8 Spec.: 5 - 8	132.0	85	75

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
5 / 8453	7	09/16/2024	2520	Type 2
5 / 8454	28	10/07/2024	3390	Type 3
5 / 8455	56	11/04/2024	3640	Type 3
5 / 8456	90	12/08/2024	4260	Type 3

Average Strength (psi): 7 Day - 2520 psi, 28 Day - 3390 psi, 56 Day - 3640 psi, 90 Day - 4260 psi

12/12/2024

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Set #: 6 **Sample #:** 2333 **Placement Date:** 09/10/2024 **Technician:** Jayce Barnhart **Weather Conditions:** Partly Cloudy **Air Temp (°F):** 77
Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 90DJ50 **Specified Strength (psi):** 4500
Placement Location: Inlet Box **Location Details:** Inlet box walls **Lat/Long:** 39.0493712 / -104.7227943

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
6	20-00309 121551	7.50	Slump: 3 1/2 Spec: 3 - 5	Result: 6 Spec.: 5 - 8	140.3	81	77

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
6 / 8383	7	09/17/2024	3820	Type 2
6 / 8384	28	10/08/2024	4710	Type 2
6 / 8385	28	10/08/2024	4860	Type 3
6 / 8386	28	10/08/2024	4570	Type 5

Average Strength (psi): 7 Day - 3830 psi, 28 Day - 4710 psi

10/10/2024

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Colorado Springs, CO 80907
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Set #: 7 **Sample #:** 2358 **Placement Date:** 09/12/2024 **Technician:** Austin Ferritto **Weather Conditions:** Sunny **Air Temp (°F):** 77
Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 90DJ50 **Specified Strength (psi):** 4500
Placement Location: Inlet Box **Location Details:** Northwestern inlet box on West side of Allen Ranch Road **Lat/Long:** 39.0495107 / -104.7233479

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
7	20-00309 122073	12.00	Slump: 3 3/4 Spec: 3 - 5	Result: 6.5 Spec.: 4.5 - 7.5	140.2	88	77

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
7 / 8478	7	09/19/2024	3910	Type 3
7 / 8479	28	10/10/2024	4810	Type 5
7 / 8480	28	10/10/2024	4720	Type 2
7 / 8481	28	10/10/2024	4520	Type 5

Average Strength (psi): 7 Day - 3910 psi, 28 Day - 4680 psi

10/15/2024

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505 Elkton Dr.
Colorado Springs, CO 80907
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Set #: 8 **Sample #:** 2372 **Placement Date:** 09/13/2024 **Technician:** Michael Crytser **Weather Conditions:** Sunny **Air Temp (°F):** 73
Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 90DJ50 **Specified Strength (psi):** 4500
Placement Location: Inlet Box **Location Details:** Box located at marker FO77 **Lat/Long:** 39.0492272 / -104.7226874

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
8	989 122376	6.50	Slump: 3 1/2 Spec: 3 - 5	Result: 5.8 Spec.: 5 - 8	139.6	82	73

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
8 / 8587	7	09/20/2024	3720	Type 3
8 / 8588	28	10/11/2024	4500	Type 3
8 / 8589	28	10/11/2024	4430	Type 3
8 / 8590	56	11/08/2024	5760	Type 2

Average Strength (psi): 7 Day - 3720 psi, 28 Day - 4460 psi, 56 Day - 5760 psi

11/15/2024

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Colorado Springs, CO 80907
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Colorado Springs, CO

Set #: 9 **Sample #:** 2392 **Placement Date:** 09/16/2024 **Technician:** Austin Ferritto **Weather Conditions:** Cloudy / Windy **Air Temp (°F):** 73
Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 90DJ50 **Specified Strength (psi):** 4500
Placement Location: Inlet Box **Location Details:** Inlet box on Allen Ranch Road, STA 69+50 **Lat/Long:** 39.0497884 / -104.7233234

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
9	20-00330 122640	6.25	Slump: 3 3/4 Spec: 3 - 5	Result: 7 Spec.: 4.5 - 7.5	137.2	83	73

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
9 / 8641	7	09/23/2024	2740	Type 3
9 / 8642	28	10/14/2024	4080	Type 3
9 / 8643	56	11/11/2024	4330	Type 1
9 / 8644	90	12/15/2024	4390	Type 3

Average Strength (psi): 7 Day - 2740 psi, 28 Day - 4080 psi, 56 Day - 4330 psi, 90 Day - 4390 psi

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Set #: 10 **Sample #:** 2412 **Placement Date:** 09/18/2024 **Technician:** Michael Crytser **Weather Conditions:** Sunny **Air Temp (°F):** 66
Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 90DJ50 **Specified Strength (psi):** 4500
Placement Location: Inlet Box **Location Details:** Inlet cap at marker C2/31 **Lat/Long:** 39.0496178 / -104.7230955

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
10	20-02208 123065	6.75	Slump: 3 Spec: 3 - 5	Result: 6 Spec.: 5 - 8	140.8	80	66

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
10 / 8717	7	09/25/2024	3450	Type 3
10 / 8718	28	10/16/2024	4680	Type 3
10 / 8719	28	10/16/2024	4540	Type 3
10 / 8720	28	10/16/2024	4760	Type 3

Average Strength (psi): 7 Day - 3450 psi, 28 Day - 4660 psi

10/21/2024

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505 Elkton Dr.
Colorado Springs, CO 80907
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Colorado Springs, CO

Set #: 11 **Sample #:** 2466 **Placement Date:** 09/24/2024 **Technician:** Jayce Barnhart **Weather Conditions:** Sunny **Air Temp (°F):** 68
Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 90DJ50 **Specified Strength (psi):** 4500
Placement Location: Inlet Box **Location Details:** Slab pond inlet **Lat/Long:** 39.0494917 / -104.7220833

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
11	990 124060	8.75	Slump: 4 1/2 Spec: 3 - 5	Result: 6.5 Spec.: 4.5 - 7.5	139.4	70	68

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
11 / 8906	7	10/01/2024	3840	Type 3
11 / 8907	28	10/22/2024	4770	Type 2
11 / 8908	28	10/22/2024	5050	Type 3
11 / 8909	28	10/22/2024	4950	Type 3

Average Strength (psi): 7 Day - 3840 psi, 28 Day - 4920 psi

10/31/2024

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Colorado Springs, CO

Set #: 12 **Sample #:** 2503 **Placement Date:** 09/26/2024 **Technician:** Michael Crytser **Weather Conditions:** Sunny **Air Temp (°F):** 82

Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 90DJ50 **Specified Strength (psi):** 4500

Placement Location: Other **Location Details:** Forebay wall starting at the south east end. Station number 3315-3314 **Lat/Long:** 39.0502295 / -104.7221728

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
12	20-00323 124584	8.50	Slump: 4 Spec: 3 - 5	Result: 6.5 Spec.: 5 - 8	139.2	84	82

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
12 / 9031	7	10/03/2024	3270	Type 2
12 / 9032	28	10/24/2024	4430	Type 3
12 / 9033	56	11/21/2024	4990	Type 5
12 / 9034	56	11/21/2024	4920	Type 2

Average Strength (psi): 7 Day - 3270 psi, 28 Day - 4430 psi, 56 Day - 4960 psi

11/25/2024

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Set #: 13 **Sample #:** 2526 **Placement Date:** 09/30/2024 **Technician:** Michael Crytser **Weather Conditions:** Sunny **Air Temp (°F):** 79

Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 90DJ50 **Specified Strength (psi):** 4500

Placement Location: Other **Location Details:** Outlet walls for trickle channel, north of pond A, east of golf course driving range **Lat/Long:** 39.0485861 / -104.7210379

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
13	21-02279 125035	6.25	Slump: 3 1/2 Spec: 3 - 5	Result: 6 Spec.: 5 - 8	139.2	85	79

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
13 / 9082	7	10/07/2024	3530	Type 2
13 / 9083	28	10/28/2024	4380	Type 3
13 / 9084	56	11/25/2024	5100	Type 2
13 / 9085	56	11/25/2024	4960	Type 2

Average Strength (psi): 7 Day - 3530 psi, 28 Day - 4380 psi, 56 Day - 5030 psi

11/27/2024

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Set #: 14 **Sample #:** 2544 **Placement Date:** 10/02/2024 **Technician:** Austin Ferritto **Weather Conditions:** Sunny **Air Temp (°F):** 62
Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 90DJ50 **Specified Strength (psi):** 4500
Placement Location: Inlet Box **Location Details:** Pond A emergency spillway **Lat/Long:** 39.0435882 / -104.7238558

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
14	20-00326 125467	8.00	Slump: 3 1/4 Spec: 3 - 5	Result: 6.1 Spec.: 5 - 8	140.8	76	62

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
14 / 9413	7	10/09/2024	3790	Type 3
14 / 9414	28	10/30/2024	4420	Type 3
14 / 9415	28	10/30/2024	4600	Type 3
14 / 9416	28	10/30/2024	4590	Type 3

Average Strength (psi): 7 Day - 3790 psi, 28 Day - 4530 psi

10/31/2024

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Set #: 15 **Sample #:** 2551 **Placement Date:** 10/02/2024 **Technician:** Michael Crytser **Weather Conditions:** Sunny **Air Temp (°F):** 80

Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 90DJ50 **Specified Strength (psi):** 4500

Placement Location: Other **Location Details:** Trickle channel at marker C1/42, approximately 8 yards south of north outlet box **Lat/Long:** 39.0497671 / -104.7219892

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
15	20-00324 125627	8.50	Slump: 3 1/2 Spec: 3 - 5	Result: 7.2 Spec.: 5 - 8	138.4	80	80

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
15 / 9162	7	10/09/2024	3840	Type 2
15 / 9163	28	10/30/2024	4740	Type 3
15 / 9164	28	10/30/2024	5260	Type 2
15 / 9165	28	10/30/2024	5020	Type 3

Average Strength (psi): 7 Day - 3840 psi, 28 Day - 5010 psi

10/31/2024

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Set #: 16 **Sample #:** 3980 **Placement Date:** 04/22/2025 **Technician:** Matt Spring **Weather Conditions:** Sunny **Air Temp (°F):** 52
Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 902250 **Specified Strength (psi):** 4500
Placement Location: Curb & Gutter **Location Details:** At Station 65+00 on Allen Ranch Road, for the median. **Lat/Long:** 39.0476971 / -104.722621

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
16	20-00311 148397	6.00	Slump: 3 Spec: 3 - 5	Result: 7.8 Spec.: 5 - 8	136.0	70	52

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
16 / 13565	7	04/29/2025	4250	Type 3
16 / 13566	28	05/20/2025	5020	Type 3
16 / 13567	28	05/20/2025	5320	Type 2
16 / 13568	28	05/20/2025	5250	Type 3

Average Strength (psi): 7 Day - 4250 psi, 28 Day - 5190 psi

05/25/2025

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Set #: 17 **Sample #:** 4001 **Placement Date:** 04/24/2025 **Technician:** Andrew Keeton **Weather Conditions:** Cloudy **Air Temp (°F):** 44
Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 902250 **Specified Strength (psi):** 4500
Placement Location: Curb & Gutter **Location Details:** At Station 1+00 on Allen Ranch Road, for the median. **Lat/Long:** 39.0432691 / -104.7286949

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
17	148820	6.50	Slump: 4 Spec: 3 - 5	Result: 5.2 Spec.: 5 - 8	141.9	69	44

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
17 / 13719	7	05/01/2025	4760	Type 2
17 / 13720	28	05/22/2025	5870	Type 2
17 / 13721	28	05/22/2025	5570	Type 2
17 / 13722	28	05/22/2025	6280	Type 3

Average Strength (psi): 7 Day - 4760 psi, 28 Day - 5910 psi

05/25/2025

Reviewed by: Dylan Gassmann, PE



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

Concrete Test

Client:

Flying Horse Development, LLC
2138 Flying Horse Club Drive
Colorado Springs, CO 80921

Project:

231192
Flying Horse North F3
Flying Horse North F3
Colorado Springs, CO

Set #: 18 **Sample #:** 4021 **Placement Date:** 04/28/2025 **Technician:** Nathan Weaver **Weather Conditions:** Partly Cloudy **Air Temp (°F):** 43
Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 902250 **Specified Strength (psi):** 4500
Placement Location: Curb & Gutter **Location Details:** At Station 12+50 on Quartz Creek Road. **Lat/Long:** 39.0459441 / -104.7364653

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
18	20-00332 149102	7.50	Slump: 4 1/2 Spec: 3 - 5	Result: 5.4 Spec.: 5 - 8	138.4	65	43

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
18 / 13731	7	05/05/2025	4500	Type 2
18 / 13732	28	05/26/2025	5240	Type 3
18 / 13733	28	05/26/2025	5270	Type 2
18 / 13734	28	05/26/2025	5120	Type 3

Average Strength (psi): 7 Day - 4500 psi, 28 Day - 5210 psi

06/02/2025

Reviewed by: Dylan Gassmann, PE



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

Concrete Test

Client:

Flying Horse Development, LLC
2138 Flying Horse Club Drive
Colorado Springs, CO 80921

Project:

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Flying Horse North F3
Flying Horse North F3
Colorado Springs, CO

Set #: 19 **Sample #:** 4171 **Placement Date:** 05/20/2025 **Technician:** Herbert Hafenrichter **Weather Conditions:** Sunny / Windy **Air Temp (°F):** 59

Contractor: Trax Construction **Supplier:** Holcim **Mix Design:** T34682110 **Specified Strength (psi):** 4500

Placement Location: Curb & Gutter **Location Details:** From the southeast corner of Old Stagecoach Road and Allen Ranch Road, 1000 feet south. **Lat/Long:** 39.04774714 / -104.72259598

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
19	347 71398602	12.00	Slump: 1 1/2 Spec: - 2	Result: 6.2 Spec.: 5 - 8	141.6	65	59

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
19 / 14209	7	05/27/2025	4520	Type 2
19 / 14210	28	06/17/2025	5490	Type 2
19 / 14211	28	06/17/2025	5330	Type 5
19 / 14212	28	06/17/2025	5260	Type 2

Average Strength (psi): 7 Day - 4520 psi, 28 Day - 5360 psi

06/24/2025

Reviewed by: Dylan Gassmann, PE



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

Concrete Test

Client:

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2138 Flying Horse Club Drive
Colorado Springs, CO 80921

Project:

231192
Flying Horse North F3
Flying Horse North F3
Colorado Springs, CO

Set #: 20 **Sample #:** 4183 **Placement Date:** 05/21/2025 **Technician:** Jayce Barnhart **Weather Conditions:** Sunny **Air Temp (°F):** 47
Contractor: Trax Construction **Supplier:** Holcim **Mix Design:** T34682110 **Specified Strength (psi):** 4500
Placement Location: Curb & Gutter **Location Details:** Directly across the street from Lot 50 on Allen Ranch Road. **Lat/Long:** 39.0447944 / -104.7232755

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
20	49 86632989	10.00	Slump: 1 Spec: - 2	Result: 6.5 Spec.: 5 - 8	140.7	73	47

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
20 / 14253	7	05/28/2025	4520	Type 2
20 / 14254	28	06/18/2025	5130	Type 5
20 / 14255	28	06/18/2025	5270	Type 2
20 / 14256	28	06/18/2025	5140	Type 2

Average Strength (psi): 7 Day - 4520 psi, 28 Day - 5180 psi

06/24/2025

Reviewed by: Dylan Gassmann, PE



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

Concrete Test

Client:

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2138 Flying Horse Club Drive
Colorado Springs, CO 80921

Project:

231192
Flying Horse North F3
Flying Horse North F3
Colorado Springs, CO

Set #: 21 **Sample #:** 4191 **Placement Date:** 05/20/2025 **Technician:** Herbert Hafenrichter **Weather Conditions:** Sunny **Air Temp (°F):** 56

Contractor: Trax Construction **Supplier:** Holcim **Mix Design:** T34682110 **Specified Strength (psi):** 4500

Placement Location: Curb & Gutter

Location Details: From the southeast corner of Allen Ranch Road and Old Stagecoach Road, 2000 feet south.

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
21	25 71398641	12.00	Slump: 1 1/4 Spec: - 2	Result: 7 Spec.: 5 - 8	141.6	75	56

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
21 / 14225	7	05/27/2025	4080	Type 2
21 / 14226	28	06/17/2025	4550	Type 5
21 / 14227	28	06/17/2025	4790	Type 3
21 / 14228	28	06/17/2025	5230	Type 2

Average Strength (psi): 7 Day - 4090 psi, 28 Day - 4860 psi

06/24/2025

Reviewed by: Dylan Gassmann, PE



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

Concrete Test

Client:

Flying Horse Development, LLC
2138 Flying Horse Club Drive
Colorado Springs, CO 80921

Project:

231192
Flying Horse North F3
Flying Horse North F3
Colorado Springs, CO

Set #: 22 **Sample #:** 4192 **Placement Date:** 05/21/2025 **Technician:** Jayce Barnhart **Weather Conditions:** Sunny **Air Temp (°F):** 58
Contractor: Trax Construction **Supplier:** Holcim **Mix Design:** T34682110 **Specified Strength (psi):** 4500
Placement Location: Curb & Gutter **Location Details:** Directly in front of Lot 50 on Allen Ranch Road. **Lat/Long:** 39.0486689 / -104.7225888

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
22	19 86633007	10.00	Slump: 1/2 Spec: - 2	Result: 6 Spec.: 5 - 8	141.4	72	58

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
22 / 14265	7	05/28/2025	4820	Type 3
22 / 14266	28	06/18/2025	5540	Type 3
22 / 14267	28	06/18/2025	5140	Type 3
22 / 14268	28	06/18/2025	5540	Type 3

Average Strength (psi): 7 Day - 4820 psi, 28 Day - 5410 psi

06/24/2025

Reviewed by: Dylan Gassmann, PE



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

Concrete Test

Client:

Flying Horse Development, LLC
2138 Flying Horse Club Drive
Colorado Springs, CO 80921

Project:

231192
Flying Horse North F3
Flying Horse North F3
Colorado Springs, CO

Set #: 23 **Sample #:** 4224 **Placement Date:** 05/23/2025 **Technician:** Herbert Hafenrichter **Weather Conditions:** Partly Cloudy **Air Temp (°F):** 58

Contractor: Trax Construction **Supplier:** Holcim **Mix Design:** T34592110 **Specified Strength (psi):** 4500

Placement Location: Curb & Gutter **Location Details:** From the southwest corner of the golf cart path on Allen Ranch Road, 15 feet south. **Lat/Long:** 39.05198728 / -104.72415679

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
23	74 86633083	10.00	Slump: 5 1/4 Spec: 4 - 6	Result: 6.6 Spec.: 5 - 8	142.0	70	58

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
23 / 14342	7	05/30/2025	3680	Type 3
23 / 14343	28	06/20/2025	4540	Type 3
23 / 14344	28	06/20/2025	4630	Type 2
23 / 14345	28	06/20/2025	4380	Type 2

Average Strength (psi): 7 Day - 3680 psi, 28 Day - 4520 psi

07/03/2025

Reviewed by: Robert Jaquet, PE



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

Concrete Test

Client:

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2138 Flying Horse Club Drive
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Project:

231192
Flying Horse North F3
Flying Horse North F3
Colorado Springs, CO

Set #: 24 **Sample #:** 4596 **Placement Date:** 07/15/2025 **Technician:** Jayce Barnhart **Weather Conditions:** Sunny **Air Temp (°F):** 83
Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 90DJ50 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** Sidewalk east side from south clubhouse entrance

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
24	988 161799	10.00	Slump: 3 1/2 Spec: 3 - 5	Result: 7 Spec.: 5 - 8	138.4	74	83

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
24 / 15442	7	07/22/2025	3490	Type 2
24 / 15443	28	08/12/2025	4390	Type 2
24 / 15444	56	09/09/2025	5160	Type 2
24 / 15445	56	09/09/2025	5710	Type 5

Average Strength (psi): 7 Day - 3490 psi, 28 Day - 4390 psi, 56 Day - 5430 psi

09/11/2025

Reviewed by: Dylan Gassmann, PE



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

Concrete Test

Client:

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2138 Flying Horse Club Drive
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Project:

231192
Flying Horse North F3
Flying Horse North F3
Colorado Springs, CO

Set #: 25 **Sample #:** 4619 **Placement Date:** 07/17/2025 **Technician:** Jayce Barnhart **Weather Conditions:** Cloudy **Air Temp (°F):** 65

Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 90DJ50 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** Sidewalk west side 150' South from South entrance Clubhouse

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
25	984 162285	7.50	Slump: 4 Spec: 3 - 5	Result: 7 Spec.: 5 - 8	137.2	69	65

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
25 / 15489	7	07/24/2025	3190	Type 5
25 / 15490	28	08/14/2025	4460	Type 2
25 / 15491	56	09/11/2025	5210	Type 3
25 / 15492	56	09/11/2025	5590	Type 3

Average Strength (psi): 7 Day - 3190 psi, 28 Day - 4460 psi, 56 Day - 5400 psi

09/17/2025

Reviewed by: Dylan Gassmann, PE



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

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Client:

Flying Horse Development, LLC
2138 Flying Horse Club Drive
Colorado Springs, CO 80921

Project:

231192
Flying Horse North F3
Flying Horse North F3
Colorado Springs, CO

Set #: 26 **Sample #:** 4636 **Placement Date:** 07/18/2025 **Technician:** Michael Crytser **Weather Conditions:** Sunny **Air Temp (°F):** 76

Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 90DJ50 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** From the southeast corner of Allen Ranch Road and Old Stagecoach Road, 950 feet south. **Lat/Long:** 39.051659 / -104.7240842

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
26	995 162619	7.50	Slump: 3 Spec: 3 - 5	Result: 7.5 Spec.: 5 - 8	138.0	85	76

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
26 / 15522	7	07/25/2025	3520	Type 5
26 / 15523	28	08/15/2025	5070	Type 5
26 / 15524	28	08/15/2025	5110	Type 2
26 / 15525	28	08/15/2025	5400	Type 5

Average Strength (psi): 7 Day - 3520 psi, 28 Day - 5190 psi

08/19/2025

Reviewed by: Dylan Gassmann, PE



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

Concrete Test

Client:

Flying Horse Development, LLC
2138 Flying Horse Club Drive
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Project:

231192
Flying Horse North F3
Flying Horse North F3
Colorado Springs, CO

Set #: 27 **Sample #:** 4649 **Placement Date:** 07/21/2025 **Technician:** Matt Spring **Weather Conditions:** Sunny **Air Temp (°F):** 78
Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 90DJ50 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** At Station 73+00 on Allen Ranch Road. **Lat/Long:** 39.0510617 / -104.724187

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
27	993 162806	7.50	Slump: 4 Spec: 3 - 5	Result: 6.5 Spec.: 5 - 8	139.2	80	78

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
27 / 15568	7	07/28/2025	3900	Type 2
27 / 15569	28	08/18/2025	5180	Type 3
27 / 15570	28	08/18/2025	5140	Type 3
27 / 15571	28	08/18/2025	5000	Type 3

Average Strength (psi): 7 Day - 3900 psi, 28 Day - 5100 psi

08/25/2025

Reviewed by: Dylan Gassmann, PE



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

Concrete Test

Client:

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2138 Flying Horse Club Drive
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Project:

231192
Flying Horse North F3
Flying Horse North F3
Colorado Springs, CO

Set #: 28 **Sample #:** 4656 **Placement Date:** 07/22/2025 **Technician:** Michael Crytser **Weather Conditions:** Sunny **Air Temp (°F):** 63

Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 90DJ50 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** From the southwest corner of Allen Ranch Road and Old Stagecoach Road, 1250 feet south. **Lat/Long:** 39.0508197 / -104.7238197

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
28	20-00332 162993	7.50	Slump: 3 1/2 Spec: 3 - 5	Result: 8 Spec.: 5 - 8	136.8	85	63

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
28 / 15602	7	07/29/2025	3740	Type 2
28 / 15603	28	08/19/2025	4860	Type 3
28 / 15604	28	08/19/2025	4850	Type 3
28 / 15605	28	08/19/2025	4830	Type 3

Average Strength (psi): 7 Day - 3740 psi, 28 Day - 4850 psi

08/25/2025

Reviewed by: Dylan Gassmann, PE



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

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2138 Flying Horse Club Drive
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Project:

231192
Flying Horse North F3
Flying Horse North F3
Colorado Springs, CO

Set #: 29 **Sample #:** 4668 **Placement Date:** 07/23/2025 **Technician:** Sam Johnson **Weather Conditions:** Sunny / Partly Cloudy **Air Temp (°F):** 62

Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 90DJ50 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** Sidewalk on both sides of Alan Ranch Rd at the putting practice green for Flying Horse North golf course **Lat/Long:** 39.0503499 / -104.7235258

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
29	20-02971 163278	8.50	Slump: 4 Spec: 3 - 5	Result: 5.5 Spec.: 5 - 8	139.5	80	62

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
29 / 15630	7	07/30/2025	4430	Type 2
29 / 15631	28	08/20/2025	5110	Type 5
29 / 15632	28	08/20/2025	5650	Type 3
29 / 15633	28	08/20/2025	5860	Type 3

Average Strength (psi): 7 Day - 4430 psi, 28 Day - 5540 psi

08/25/2025

Reviewed by: Dylan Gassmann, PE



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

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Project:

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Flying Horse North F3
Flying Horse North F3
Colorado Springs, CO

Set #: 31 **Sample #:** 4773 **Placement Date:** 08/01/2025 **Technician:** Glenn McLaughlin **Weather Conditions:** Sunny / Partly Cloudy **Air Temp (°F):** 57
Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 90DJ50 **Specified Strength (psi):** 4500
Placement Location: Other **Location Details:** Pond structure base, Northside of Old Stagecoach **Lat/Long:** 39.0557193 / -104.7145504

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
31	20-00308 165027	10.00	Slump: 4 Spec: 2 - 6	Result: 7.2 Spec.: 5 - 8	136.8	79	57

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
31 / 15957	7	08/08/2025	3580	Type 3
31 / 15958	28	08/29/2025	4740	Type 3
31 / 15959	28	08/29/2025	4760	Type 3
31 / 15960	28	08/29/2025	4800	Type 2

Average Strength (psi): 7 Day - 3580 psi, 28 Day - 4770 psi

09/05/2025

Reviewed by: Dylan Gassmann, PE



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

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2138 Flying Horse Club Drive
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Project:

231192
Flying Horse North F3
Flying Horse North F3
Colorado Springs, CO

Set #: 32 **Sample #:** 4941 **Placement Date:** 08/18/2025 **Technician:** Matt Spring **Weather Conditions:** Partly Cloudy **Air Temp (°F):** 80
Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 90DJ50 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** Allen Ranch Rd, STA 70 + 00, northbound lane **Lat/Long:** 39.0494283 / -104.7228833

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
32	984 167710	7.50	Slump: 3 1/2 Spec: 2 - 6	Result: 5.9 Spec.: 5 - 8	140.0	80	80

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
32 / 16441	7	08/25/2025	4240	Type 2
32 / 16442	28	09/15/2025	5610	Type 2
32 / 16443	28	09/15/2025	5610	Type 2
32 / 16444	28	09/15/2025	6090	Type 2

Average Strength (psi): 7 Day - 4240 psi, 28 Day - 5770 psi

09/17/2025

Reviewed by: Dylan Gassmann, PE



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

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Project:

231192
Flying Horse North F3
Flying Horse North F3
Colorado Springs, CO

Set #: 33 **Sample #:** 4962 **Placement Date:** 08/19/2025 **Technician:** Matt Spring **Weather Conditions:** Sunny **Air Temp (°F):** 80
Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 90DJ50 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** STA 67 + 50 on Allen Ranch Rd., Northbound sidewalk **Lat/Long:** 39.0488517 / -104.7227583

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
33	20-00326 167942	7.50	Slump: 3 1/2 Spec: 2 - 6	Result: 7.5 Spec.: 5 - 8	136.8	90	80

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
33 / 16469	7	08/26/2025	3660	Type 2
33 / 16470	28	09/16/2025	4540	Type 2
33 / 16471	28	09/16/2025	4370	Type 2
33 / 16472	56	10/14/2025	5210	Type 3

Average Strength (psi): 7 Day - 3660 psi, 28 Day - 4450 psi, 56 Day - 5210 psi

10/23/2025

Reviewed by: Dylan Gassmann, PE



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

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Project:

231192
Flying Horse North F3
Flying Horse North F3
Colorado Springs, CO

Set #: 34 **Sample #:** 4978 **Placement Date:** 08/20/2025 **Technician:** Matt Spring **Weather Conditions:** Sunny **Air Temp (°F):** 75
Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 90DJ50 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** STA 65 + 00 on Allen Ranch Rd., Northbound Lane **Lat/Long:** 39.048225 / -104.7226933

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
34	20-00310 168139	7.50	Slump: 4 Spec: 2 - 6	Result: 6.5 Spec.: 5 - 8	138.4	80	75

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
34 / 16507	7	08/27/2025	3780	Type 3
34 / 16508	28	09/17/2025	4960	Type 3
34 / 16509	28	09/17/2025	4840	Type 3
34 / 16510	28	09/17/2025	4650	Type 2

Average Strength (psi): 7 Day - 3790 psi, 28 Day - 4820 psi

09/22/2025

Reviewed by: Dylan Gassmann, PE



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

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2138 Flying Horse Club Drive
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Project:

231192
Flying Horse North F3
Flying Horse North F3
Colorado Springs, CO

Set #: 35 **Sample #:** 4992 **Placement Date:** 08/21/2025 **Technician:** Matt Spring **Weather Conditions:** Sunny **Air Temp (°F):** 83
Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 90DJ50 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** STA 64 + 00 on Allen Ranch Rd., Northbound Lane **Lat/Long:** 39.0477783 / -104.7226217

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
35	20-00314 168313	10.00	Slump: 3 1/2 Spec: 2 - 6	Result: 7 Spec.: 5 - 8	137.2	88	83

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
35 / 16613	7	08/28/2025	3640	Type 2
35 / 16614	28	09/18/2025	4700	Type 2
35 / 16615	28	09/18/2025	4620	Type 3
35 / 16616	28	09/18/2025	4690	Type 3

Average Strength (psi): 7 Day - 3640 psi, 28 Day - 4670 psi

09/22/2025

Reviewed by: Dylan Gassmann, PE



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

Concrete Test

Client:

Flying Horse Development, LLC
2138 Flying Horse Club Drive
Colorado Springs, CO 80921

Project:

231192
Flying Horse North F3
Flying Horse North F3
Colorado Springs, CO

Set #: 36 **Sample #:** 5012 **Placement Date:** 08/22/2025 **Technician:** Matt Spring **Weather Conditions:** Sunny **Air Temp (°F):** 80
Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 90DJ50 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** STA 61 + 00 on Allen Ranch Rd., Northbound Lane **Lat/Long:** 39.0472708 / -104.7225767

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
36	20-00325 168621	10.00	Slump: 3 3/4 Spec: 2 - 6	Result: 7.5 Spec.: 5 - 8	137.2	86	80

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
36 / 16580	7	08/29/2025	3830	Type 1
36 / 16581	28	09/19/2025	4780	Type 2
36 / 16582	28	09/19/2025	4830	Type 2
36 / 16583	28	09/19/2025	4780	Type 2

Average Strength (psi): 7 Day - 3830 psi, 28 Day - 4800 psi

09/22/2025

Reviewed by: Dylan Gassmann, PE



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

Concrete Test

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2138 Flying Horse Club Drive
Colorado Springs, CO 80921

Project:

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Flying Horse North F3
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Colorado Springs, CO

Set #: 37 **Sample #:** 5073 **Placement Date:** 09/03/2025 **Technician:** Jayce Barnhart **Weather Conditions:** Sunny **Air Temp (°F):** 73
Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 90DJ50 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** Sidewalk East side of Clubhouse Dr.

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
37	20-00332 169987	7.50	Slump: 4 Spec: 3 - 5	Result: 6 Spec.: 5 - 8	138.6	84	73

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
37 / 16896	7	09/10/2025	3820	Type 2
37 / 16897	28	10/01/2025	4950	Type 2
37 / 16898	28	10/01/2025	4720	Type 2
37 / 16899	28	10/01/2025	4760	Type 2

Average Strength (psi): 7 Day - 3820 psi, 28 Day - 4810 psi

10/03/2025

Reviewed by: Dylan Gassmann, PE



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

Concrete Test

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2138 Flying Horse Club Drive
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Project:

231192
Flying Horse North F3
Flying Horse North F3
Colorado Springs, CO

Set #: 38 **Sample #:** 5088 **Placement Date:** 09/04/2025 **Technician:** Jayce Barnhart **Weather Conditions:** Sunny **Air Temp (°F):** 80
Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 90DJ50 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** Sidewalk East side Allen Ranch 300' South from Horse sculpture median

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
38	20-00325 170212	7.50	Slump: 4 Spec: 3 - 5	Result: 6.5 Spec.: 5 - 8	140.8	79	80

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
38 / 16892	7	09/11/2025	4860	Type 3
38 / 16893	28	10/02/2025	6360	Type 3
38 / 16894	28	10/02/2025	6220	Type 3
38 / 16895	28	10/02/2025	6370	Type 3

Average Strength (psi): 7 Day - 4860 psi, 28 Day - 6320 psi

10/09/2025

Reviewed by: Dylan Gassmann, PE



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

Concrete Test

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2138 Flying Horse Club Drive
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Project:

231192
Flying Horse North F3
Flying Horse North F3
Colorado Springs, CO

Set #: 39 **Sample #:** 5128 **Placement Date:** 09/08/2025 **Technician:** Matt Spring **Weather Conditions:** Sunny **Air Temp (°F):** 74
Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 90DJ50 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** Allen Ranch Rd., STA 60+00 Southbound Lane **Lat/Long:** 39.0462083 / -104.7229083

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
39	993 170765	7.50	Slump: 4 Spec: 2 - 6	Result: 7.2 Spec.: 5 - 8	136.8	82	74

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
39 / 16951	7	09/15/2025	3100	Type 2
39 / 16952	28	10/06/2025	3920	Type 3
39 / 16953	56	11/03/2025	4580	Type 2
39 / 16954	56	11/03/2025	4570	Type 2

Average Strength (psi): 7 Day - 3100 psi, 28 Day - 3920 psi, 56 Day - 4570 psi

11/18/2025

Reviewed by: Dylan Gassmann, PE



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

Concrete Test

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2138 Flying Horse Club Drive
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Project:

231192
Flying Horse North F3
Flying Horse North F3
Colorado Springs, CO

Set #: 40 **Sample #:** 5150 **Placement Date:** 09/09/2025 **Technician:** Ben Westhues **Weather Conditions:** Sunny **Air Temp (°F):** 87
Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 90DJ50 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** Sidewalk on the West side of Son Allen Ranch across from lot 51 **Lat/Long:** 39.0466088 / -104.7228612

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
40	20-00314 170993	7.50	Slump: 2 1/2 Spec: 2 - 4	Result: 5.5 Spec.: 5 - 8	142.4	82	87

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
40 / 17390	7	09/16/2025	3560	Type 2
40 / 17391	28	10/07/2025	4810	Type 3
40 / 17392	28	10/07/2025	4650	Type 2
40 / 17393	28	10/07/2025	4700	Type 3

Average Strength (psi): 7 Day - 3560 psi, 28 Day - 4720 psi

10/23/2025

Reviewed by: Dylan Gassmann, PE



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

Concrete Test

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Project:

231192
Flying Horse North F3
Flying Horse North F3
Colorado Springs, CO

Set #: 41 **Sample #:** 5170 **Placement Date:** 09/10/2025 **Technician:** Jayce Barnhart **Weather Conditions:** Sunny **Air Temp (°F):** 75
Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 90DJ50 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** Sidewalk West side Allen Ranch 125' South from median Sculpture

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
41	20-00329 171208	7.50	Slump: 3 1/2 Spec: 3 - 5	Result: 6 Spec.: 5 - 8	142.0	74	75

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
41 / 17064	7	09/17/2025	5350	Type 2
41 / 17065	28	10/08/2025	6580	Type 2
41 / 17066	28	10/08/2025	6340	Type 2
41 / 17067	28	10/08/2025	6220	Type 2

Average Strength (psi): 7 Day - 5350 psi, 28 Day - 6380 psi

10/23/2025

Reviewed by: Dylan Gassmann, PE



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

Concrete Test

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2138 Flying Horse Club Drive
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Project:

231192
Flying Horse North F3
Flying Horse North F3
Colorado Springs, CO

Set #: 42 **Sample #:** 5184 **Placement Date:** 09/11/2025 **Technician:** Michael Crytser **Weather Conditions:** Sunny **Air Temp (°F):** 75
Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 90DJ50 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** Sidewalk on West of Allen Ranch Rd. at GPS coordinates. **Lat/Long:** 39.0477457 / -104.7225638

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
42	20-00318 171479	7.50	Slump: 3 Spec: 3 - 5	Result: 7.4 Spec.: 5 - 8	141.2	75	75

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
42 / 17190	7	09/18/2025	4730	Type 2
42 / 17191	28	10/09/2025	6230	Type 2
42 / 17192	28	10/09/2025	6590	Type 3
42 / 17193	28	10/09/2025	6470	Type 3

Average Strength (psi): 7 Day - 4730 psi, 28 Day - 6430 psi

10/23/2025

Reviewed by: Dylan Gassmann, PE



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

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2138 Flying Horse Club Drive
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Project:

231192
Flying Horse North F3
Flying Horse North F3
Colorado Springs, CO

Set #: 43 **Sample #:** 5226 **Placement Date:** 09/15/2025 **Technician:** Jayce Barnhart **Weather Conditions:** Sunny **Air Temp (°F):** 71
Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 90DJ50 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** Sidewalk, West side Allen Ranch, 100' North from median sculpture

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
43	984 171969	7.50	Slump: 4 Spec: 3 - 5	Result: 5 Spec.: 5 - 8	142.5	84	71

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
43 / 17244	7	09/22/2025	5000	Type 2
43 / 17245	28	10/13/2025	6930	Type 2
43 / 17246	28	10/13/2025	7210	Type 5
43 / 17247	28	10/13/2025	7420	Type 2

Average Strength (psi): 7 Day - 5000 psi, 28 Day - 7190 psi

10/23/2025

Reviewed by: Dylan Gassmann, PE



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

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2138 Flying Horse Club Drive
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Project:

231192
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Flying Horse North F3
Colorado Springs, CO

Set #: 44 **Sample #:** 5240 **Placement Date:** 09/16/2025 **Technician:** Matt Spring **Weather Conditions:** Partly Cloudy **Air Temp (°F):** 72
Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 90DJ50 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** STA 71 + 00 on Allen Ranch Rd, Southbound sidewalk **Lat/Long:** 39.0494417 / -104.722565

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
44	20-00313 172199	8.75	Slump: 3 1/4 Spec: 2 - 6	Result: 5.5 Spec.: 5 - 8	144.0	82	72

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
44 / 17269	7	09/23/2025	5310	Type 3
44 / 17270	28	10/14/2025	6740	Type 3
44 / 17271	28	10/14/2025	7050	Type 3
44 / 17272	28	10/14/2025	6800	Type 3

Average Strength (psi): 7 Day - 5310 psi, 28 Day - 6860 psi

10/23/2025

Reviewed by: Dylan Gassmann, PE



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

Concrete Test

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Project:

231192
Flying Horse North F3
Flying Horse North F3
Colorado Springs, CO

Set #: 45 **Sample #:** 5262 **Placement Date:** 09/17/2025 **Technician:** Matt Spring **Weather Conditions:** Sunny **Air Temp (°F):** 60
Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 90DJ50 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** STA 55 + 50 on Allen Ranch Rd., Northbound pedestrian ramp **Lat/Long:** 39.0454967 / -104.723105

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
45	20-00309 172373	5.50	Slump: 3 1/2 Spec: 2 - 6	Result: 6.7 Spec.: 5 - 8	140.4	70	60

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
45 / 17334	7	09/24/2025	5600	Type 2
45 / 17335	28	10/15/2025	6920	Type 2
45 / 17336	28	10/15/2025	7170	Type 3
45 / 17337	28	10/15/2025	7180	Type 2

Average Strength (psi): 7 Day - 5600 psi, 28 Day - 7090 psi

10/23/2025

Reviewed by: Dylan Gassmann, PE



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

Concrete Test

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Project:

231192
Flying Horse North F3
Flying Horse North F3
Colorado Springs, CO

Set #: 46 **Sample #:** 8660 **Placement Date:** 07/13/2026 **Technician:** Jayce Barnhart **Weather Conditions:** Sunny **Air Temp (°F):** 77
Contractor: PPC Construction **Supplier:** Pete Lien **Mix Design:** 902250 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** Sidewalk approach Pond A access **Lat/Long:** 39.0491422 / -104.7227294

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
46	20-00326 209105	5.50	Slump: 4 Spec: 3 - 5	Result: 7 Spec.: 5 - 8	137.8	75	77

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
46 / 28797	7	07/20/2026	4260	Type 3
46 / 28798	28	08/10/2026	5570	Type 2
46 / 28799	28	08/10/2026	4240	Type 3

Average Strength (psi): 7 Day - 4260 psi, 28 Day - 4910 psi

56 Day Breaks will be provided when available.

08/10/2026

Reviewed by: Austin Nossokoff