

June 5th, 2025

Attn: Gleen Reese

Stormwater Engineer

El Paso County - Department of Public Works

3275 Akers Drive

Colorado Springs, CO 80922



RE: HOMESTEAD NORTH AT STERLING RANCH FILING NO. 3 – STREET CERTIFICATION LETTER

Deer Mr. Reese,

The street improvements for Homestead North at Sterling Ranch Filing No. 3 consist of the paving, curb and gutter, cross pans and pedestrian ramps. All Terrain Engineering has reviewed the attached testing summaries from Entech Engineering. Based upon this information and information gathered during periodic site visits during the installation of the street improvements, All Terrain Engineering is of the opinion that the street improvements have been constructed in general compliance with the approved design plans and specifications as filed with the County.

On behalf of SR Land, LLC, All Terrain Engineering hereby requests probationary inspection of these facilities by County Engineering so that the warranty period can begin.

STATEMENT OF ENGINEER IN RESPONSIBLE CHARGE:

To the best of my knowledge, information and belief, the referenced public street improvements have been constructed in general compliance with the approved design plans and specifications as filed with El Paso County.

Respectfully submitted,

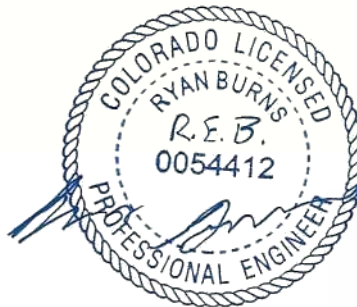
A handwritten signature in blue ink, appearing to read "Ryan Burns".

RYAN BURNS, PE

All Terrain Engineering LLC

rburns@allterraineng.com

203.577.8656





ENTECH
ENGINEERING, INC.

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

**TESTING SUMMARY
HOMESTEAD NORTH AT STERLING RANCH, FILING NO. 3
EL PASO COUNTY, COLORADO**

Prepared for:
SR Land, LLC
20 Boulder Crescent, 1st Floor, Suite 100
Colorado Springs, CO 80903

Attn: Chaz Collins

May 30, 2025

Respectfully Submitted,

ENTECH ENGINEERING, INC.

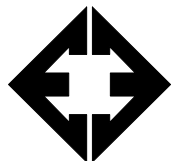
Joseph C. Goode III, P.E.
Sr. Engineer

Entech Job No. 230423

CW:JCG/

Utility Trench Backfill

Wastewater

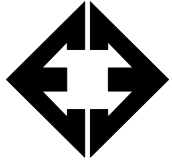


ENTECH
ENGINEERING, INC.
Density Testing Summary

Client: SR Land, LLC
Project: Homestead North, Filing 3
Entech Job #: 230423.25
Subject: Sanitary Sewer

QC Reviewed by: _____
QA Reviewed by: _____
Report Date: 21-May-25

Test #	Test Location	Testing Date	Percent Compaction	Percent Required	Percent Moisture	Soil Type	Proctor Type/Value	Pass/Fail <input checked="" type="checkbox"/> = Fail
252	Main, Station # 3 + 25 on William Downing Drive, 10' below grade.	6/29/2023	96	95	8.2	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
253	Main, Station # 3 + 15 on William Downing Drive, 8' below grade.	6/29/2023	100	95	8.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
254	Main, Station # 3 + 00 on William Downing Drive, 6' below grade.	6/29/2023	97	95	7.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
255	Main, Station # 2 + 75 on William Downing Drive, 4' below grade.	6/29/2023	97	95	8.4	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
256	Manhole, Station # 4 + 98 on William Downing Drive, 10' below grade.	6/30/2023	97	95	9.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
257	Manhole, Station # 4 + 98 on William Downing Drive, 8' below grade.	6/30/2023	96	95	8.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
258	Manhole, Station # 4 + 98 on William Downing Drive, 6' below grade.	6/30/2023	96	95	7.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
259	Manhole, Station # 4 + 98 on William Downing Drive, 4' below grade.	6/30/2023	97	95	8.0	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
260	Main, Station # 2 + 90 on William Downing Drive, 2' below grade.	6/30/2023	96	95	8.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
261	Main, Station # 2 + 75 on William Downing Drive, at grade.	6/30/2023	98	95	7.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
262	Manhole, Station # 4 + 98 on William Downing Drive, 2' below grade.	6/30/2023	96	95	8.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
263	Service, Lot # 62 on William Downing Drive, 4' below grade.	6/30/2023	98	95	7.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>

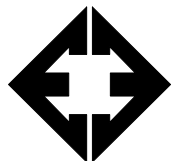


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264	Service, Lot # 62 on William Downing Drive, 2' below grade.	6/30/2023	98	95	8.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
265	Service, Lot # 62 on William Downing Drive, at grade.	6/30/2023	98	95	8.8	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
266	Manhole, Station # 4 + 98 on William Downing Drive, at grade.	6/30/2023	97	95	9.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
267	Service, Lot # 63 on William Downing Drive, 4' below grade.	7/5/2023	98	95	7.8	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
268	Service, Lot # 63 on William Downing Drive, 2' below grade.	7/5/2023	97	95	8.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
269	Service, Lot # 64 on William Downing Drive, 4' below grade.	7/5/2023	99	95	8.2	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
270	Service, Lot # 64 on William Downing Drive, 2' below grade.	7/5/2023	99	95	7.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
271	Service, Lot # 63 on William Downing Drive, at grade.	7/5/2023	98	95	8.7	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
272	Service, Lot # 64 on William Downing Drive, at grade.	7/5/2023	98	95	9.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
273	Service, Lot # 65 on William Downing Drive, 5' below grade.	7/6/2023	98	95	8.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
274	Service, Lot # 65 on William Downing Drive, 3' below grade.	7/6/2023	97	95	8.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
275	Service, Lot # 60 on William Downing Drive, 4' below grade.	7/6/2023	97	95	8.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>

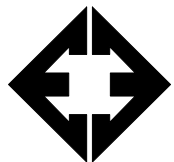


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276	Service, Lot # 61 on William Downing Drive, 4' below grade.	7/6/2023	98	95	9.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
277	Service, Lot # 61 on William Downing Drive, 2' below grade.	7/6/2023	98	95	8.2	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
278	Service, Lot # 60 on William Downing Drive, 2' below grade.	7/6/2023	97	95	8.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
279	Service, Lot # 65 on William Downing Drive, 1' below grade.	7/6/2023	97	95	8.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
280	Service, Lot # 57 on William Downing Drive, 4' below grade.	7/7/2023	96	95	8.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
281	Service, Lot # 61 on William Downing Drive, at grade.	7/7/2023	97	95	9.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
282	Service, Lot # 60 on William Downing Drive, at grade.	7/7/2023	98	95	8.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
283	Service, Lot # 65 on William Downing Drive, at grade.	7/7/2023	98	95	8.2	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
284	Service, Lot # 57 on William Downing Drive, 2' below grade.	7/7/2023	97	95	9.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
285	Service, Lot # 57 on William Downing Drive, at grade.	7/7/2023	98	95	8.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
286	Manhole, Station # 2 + 24.12 on Aspen Valley Road, 10' below grade.	7/11/2023	97	95	8.4	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
287	Manhole, Station # 2 + 24.12 on Aspen Valley Road, 8' below grade.	7/11/2023	99	95	9.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>

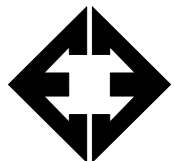


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288	Manhole, Station # 2 + 24.12 on Aspen Valley Road, 6' below grade.	7/11/2023	98	95	8.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
289	Manhole, Station # 2 + 24.12 on Aspen Valley Road, 4' below grade.	7/11/2023	98	95	8.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
290	Manhole, Station # 2 + 24.12 on Aspen Valley Road, 2' below grade.	7/12/2023	96	95	9.2	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
291	Manhole, Station # 2 + 24.12 on Aspen Valley Road, at grade.	7/12/2023	97	95	8.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
292	Manhole, Station # 3 + 00 on Aspen Valley Road, 8' below grade.	7/12/2023	93	95	13.1	SM	M - 127.1 @ 8.1	<input checked="" type="checkbox"/>
292a	Retest, Main, Station # 3 + 00 on Aspen Valley Road, 8' below grade.	7/12/2023	95	95	9.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
293	Manhole, Station # 2 + 75 on Aspen Valley Road, 6' below grade.	7/12/2023	92	95	11.6	SM	M - 127.1 @ 8.1	<input checked="" type="checkbox"/>
293a	Retest, Main, Station # 2 + 75 on Aspen Valley Road, 6' below grade.	7/12/2023	97	95	9.7	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
294	Main, Station # 2 + 85 on Aspen Valley Road, 4' below grade.	7/13/2023	98	95	9.0	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
295	Main, Station # 2 + 50 on Aspen Valley Road, 2' below grade.	7/13/2023	97	95	9.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
296	Main, Station # 3 + 10 on Aspen Valley Road, at grade.	7/13/2023	97	95	8.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
297	Manhole, Station # 4 + 82.71 on William Downing Drive, 10' below grade.	7/18/2023	97	95	9.2	SM	M - 127.1 @ 8.1	<input type="checkbox"/>

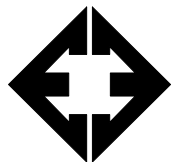


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298	Manhole, Station # 4 + 82.71 on William Downing Drive, 8' below grade.	7/18/2023	99	95	8.7	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
299	Manhole, Station # 4 + 82.71 on William Downing Drive, 6' below grade.	7/18/2023	98	95	9.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
300	Manhole, Station # 4 + 82.71 on William Downing Drive, 4' below grade.	7/18/2023	98	95	9.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
301	Main, Station # 3 + 75 on William Downing Drive, 9' below grade.	7/19/2023	96	95	8.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
302	Main, Station # 4 + 00 on William Downing Drive, 7' below grade.	7/19/2023	99	95	8.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
303	Main, Station # 4 + 25 on William Downing Drive, 5' below grade.	7/19/2023	97	95	8.2	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
304	Manhole, Station # 4 + 82.71 on William Downing Drive, 2' below grade.	7/19/2023	98	95	7.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
305	Manhole, Station # 4 + 82.71 on William Downing Drive, at grade.	7/19/2023	99	95	8.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
306	Main, Station # 4 + 00 on William Downing Drive, 3' below grade.	7/19/2023	98	95	8.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
307	Manhole, Station # 5 + 82.25 on William Downing Drive, 10' below grade.	7/19/2023	97	95	8.8	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
308	Manhole, Station # 5 + 82.25 on William Downing Drive, 8' below grade.	7/19/2023	98	95	9.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
309	Manhole, Station # 5 + 82.25 on William Downing Drive, 6' below grade.	7/19/2023	97	95	9.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>

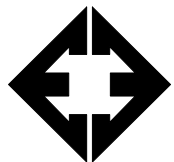


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310	Manhole, Station # 5 + 82.25 on William Downing Drive, 4' below grade.	7/19/2023	97	95	8.8	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
311	Manhole, Station # 5 + 82.25 on William Downing Drive, 2' below grade.	7/19/2023	96	95	8.4	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
312	Manhole, Station # 5 + 82.25 on William Downing Drive, at grade.	7/19/2023	97	95	7.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
313	Service, Lot # 66 on William Downing Drive, 8' below grade.	7/20/2023	97	95	7.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
314	Service, Lot # 56 on William Downing Drive, 8' below grade.	7/20/2023	95	95	8.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
315	Manhole, Station # 1 + 00.03 on William Downing Drive, 8' below grade.	7/20/2023	96	95	7.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
316	Manhole, Station # 1 + 00.03 on William Downing Drive, 6' below grade.	7/20/2023	97	95	9.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
317	Service, Lot # 66 on William Downing Drive, 6' below grade.	7/20/2023	98	95	8.4	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
318	Service, Lot # 56 on William Downing Drive, 6' below grade.	7/20/2023	99	95	7.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
319	Manhole, Station # 1 + 00.03 on William Downing Drive, 4' below grade.	7/20/2023	99	95	7.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
320	Service, Lot # 66 on William Downing Drive, 4' below grade.	7/20/2023	97	95	8.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
321	Service, Lot # 56 on William Downing Drive, 4' below grade.	7/20/2023	98	95	7.7	SM	M - 127.1 @ 8.1	<input type="checkbox"/>

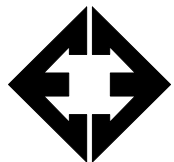


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322	Service, Lot # 66 on William Downing Drive, 2' below grade.	7/20/2023	97	95	7.8	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
323	Service, Lot # 56 on William Downing Drive, 2' below grade.	7/20/2023	97	95	7.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
324	Manhole, Station 1 + 00.03 on William Downing Drive, 2' below grade.	7/20/2023	99	95	8.0	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
325	Manhole, Station 1 + 00.03 on William Downing Drive, at grade.	7/21/2023	97	95	7.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
326	Service, Lot # 66 on William Downing Drive, at grade.	7/21/2023	98	95	7.7	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
327	Service, Lot # 56 on William Downing Drive, at grade.	7/21/2023	98	95	7.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
328	Service, Lot # 67 on William Downing Drive, 6' below grade.	7/21/2023	97	95	8.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
329	Service, Lot # 55 on William Downing Drive, 6' below grade.	7/21/2023	96	95	8.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
330	Service, Lot # 67 on William Downing Drive, 4' below grade.	7/21/2023	97	95	8.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
331	Service, Lot # 55 on William Downing Drive, 4' below grade.	7/21/2023	99	95	7.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
332	Service, Lot # 67 on William Downing Drive, 2' below grade.	7/21/2023	98	95	7.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
333	Service, Lot # 55 on William Downing Drive, 2' below grade.	7/21/2023	97	95	7.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>

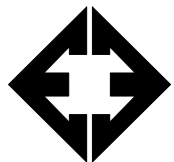


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334	Service, Lot # 67 on William Downing Drive, at grade.	7/21/2023	97	95	7.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
335	Service, Lot # 55 on William Downing Drive, at grade.	7/21/2023	97	95	6.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
336	Service, Lot # 53 on William Downing Drive, 6' below grade.	7/24/2023	96	95	8.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
337	Service, Lot # 52 on William Downing Drive, 6' below grade.	7/24/2023	97	95	8.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
338	Service, Lot # 68 on William Downing Drive, 6' below grade.	7/24/2023	97	95	7.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
339	Service, Lot # 53 on William Downing Drive, 4' below grade.	7/24/2023	96	95	9.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
340	Service, Lot # 52 on William Downing Drive, 4' below grade.	7/24/2023	98	95	8.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
341	Service, Lot # 68 on William Downing Drive, 4' below grade.	7/24/2023	97	95	8.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
342	Service, Lot # 53 on William Downing Drive, 2' below grade.	7/24/2023	99	95	8.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
343	Service, Lot # 52 on William Downing Drive, 2' below grade.	7/24/2023	97	95	8.7	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
344	Service, Lot # 68 on William Downing Drive, 2' below grade.	7/24/2023	96	95	8.2	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
345	Service, Lot # 71 on William Downing Drive, 6' below grade.	7/25/2023	97	95	8.4	SM	M - 127.1 @ 8.1	<input type="checkbox"/>

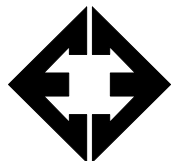


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346	Service, Lot # 51 on William Downing Drive, 6' below grade.	7/25/2023	97	95	8.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
347	Service, Lot # 70 on William Downing Drive, 6' below grade.	7/25/2023	96	95	9.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
348	Service, Lot # 71 on William Downing Drive, 4' below grade.	7/25/2023	98	95	9.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
349	Service, Lot # 51 on William Downing Drive, 4' below grade.	7/25/2023	97	95	8.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
350	Service, Lot # 70 on William Downing Drive, 4' below grade.	7/25/2023	96	95	8.4	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
351	Service, Lot # 52 on William Downing Drive, at grade.	7/25/2023	97	95	8.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
352	Service, Lot # 53 on William Downing Drive, at grade.	7/25/2023	98	95	9.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
353	Service, Lot # 68 on William Downing Drive, at grade.	7/25/2023	96	95	9.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
354	Service, Lot # 51 on William Downing Drive, 2' below grade.	7/25/2023	96	95	8.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
355	Service, Lot # 70 on William Downing Drive, 2' below grade.	7/26/2023	96	95	9.2	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
356	Service, Lot # 71 on William Downing Drive, 2' below grade.	7/26/2023	95	95	9.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
357	Service, Lot # 51 on William Downing Drive, at grade.	7/26/2023	96	95	9.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>

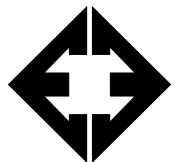


ENTECH
ENGINEERING, INC.
Density Testing Summary

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Entech Job #: 230423.25
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Test #	Test Location	Testing Date	Percent Compaction	Percent Required	Percent Moisture	Soil Type	Proctor Type/Value	Pass/Fail <input checked="" type="checkbox"/> = Fail
358	Service, Lot # 70 on William Downing Drive, at grade.	7/26/2023	96	95	8.7	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
359	Service, Lot # 71 on William Downing Drive, at grade.	7/26/2023	97	95	9.4	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
459	Main, Station # 6 + 50 on William Downing Drive, 10' below grade.	8/10/2023	98	95	10.7	SM	M - 122.3 @ 10.4	<input type="checkbox"/>
460	Main, Station # 6 + 25 on William Downing Drive, 8' below grade.	8/10/2023	95	95	9.9	SM	M - 122.3 @ 10.4	<input type="checkbox"/>
461	Main, Station # 6 + 10 on William Downing Drive, 6' below grade.	8/10/2023	97	95	10.5	SM	M - 122.3 @ 10.4	<input type="checkbox"/>
462	Manhole, Station # 7 + 26.70 on William Downing Drive, 10' below grade.	8/10/2023	98	95	10.6	SM	M - 122.3 @ 10.4	<input type="checkbox"/>
463	Manhole, Station # 7 + 26.70 on William Downing Drive, 8' below grade.	8/10/2023	98	95	9.8	SM	M - 122.3 @ 10.4	<input type="checkbox"/>
464	Manhole, Station # 7 + 26.70 on William Downing Drive, 6' below grade.	8/10/2023	99	95	11.4	SM	M - 122.3 @ 10.4	<input type="checkbox"/>
465	Main, Station # 6 + 85 on William Downing Drive, 4' below grade.	8/11/2023	96	95	10.5	SM	M - 122.3 @ 10.4	<input type="checkbox"/>
466	Main, Station # 6 + 35 on William Downing Drive, 2' below grade.	8/11/2023	97	95	10.8	SM	M - 122.3 @ 10.4	<input type="checkbox"/>
467	Manhole, Station # 7 + 26.70 on William Downing Drive, 4' below grade.	8/11/2023	98	95	10.6	SM	M - 122.3 @ 10.4	<input type="checkbox"/>
468	Manhole, Station # 7 + 26.70 on William Downing Drive, 2' below grade.	8/11/2023	99	95	11.1	SM	M - 122.3 @ 10.4	<input type="checkbox"/>

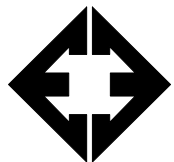


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473	Main, Station # 6 + 50 on William Downing Drive, at grade.	8/11/2023	97	95	10.5	SM	M - 122.3 @ 10.4	<input type="checkbox"/>
474	Manhole, Station # 7 + 26.70 on William Downing Drive, at grade.	8/11/2023	98	95	10.0	SM	M - 122.3 @ 10.4	<input type="checkbox"/>
475	Service, Lot # 45 on William Downing Drive, 6' below grade.	8/14/2023	96	95	7.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
476	Service, Lot # 45 on William Downing Drive, 4' below grade.	8/14/2023	97	95	7.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
477	Manhole, Station # 7 + 75.81 on Aspen Valley Road, 10' below grade.	8/14/2023	96	95	9.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
478	Manhole, Station # 7 + 75.81 on Aspen Valley Road, 8' below grade.	8/14/2023	95	95	9.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
479	Manhole, Station # 7 + 75.81 on Aspen Valley Road, 6' below grade.	8/14/2023	96	95	8.8	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
480	Service, Lot # 46 on William Downing Drive, 6' below grade.	8/15/2023	98	95	8.4	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
481	Service, Lot # 46 on William Downing Drive, 4' below grade.	8/15/2023	97	95	7.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
482	Service, Lot # 45 on William Downing Drive, 2' below grade.	8/15/2023	97	95	8.0	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
483	Service, Lot # 46 on William Downing Drive, 2' below grade.	8/15/2023	99	95	7.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
484	Service, Lot # 47 on William Downing Drive, 6' below grade.	8/15/2023	99	95	7.7	SM	M - 127.1 @ 8.1	<input type="checkbox"/>

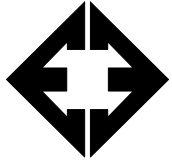


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Test #	Test Location	Testing Date	Percent Compaction	Percent Required	Percent Moisture	Soil Type	Proctor Type/Value	Pass/Fail <input checked="" type="checkbox"/> = Fail
485	Service, Lot # 75 on William Downing Drive, 6' below grade.	8/15/2023	96	95	8.0	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
486	Service, Lot # 45 on William Downing Drive, at grade.	8/15/2023	96	95	8.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
487	Service, Lot # 46 on William Downing Drive, at grade.	8/15/2023	96	95	7.2	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
488	Service, Lot # 47 on William Downing Drive, 4' below grade.	8/15/2023	97	95	7.7	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
489	Service, Lot # 47 on William Downing Drive, 2' below grade.	8/15/2023	99	95	8.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
490	Service, Lot # 75 on William Downing Drive, 4' below grade.	8/15/2023	98	95	7.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
491	Service, Lot # 75 on William Downing Drive, 2' below grade.	8/15/2023	97	95	8.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
492	Service, Lot # 75 on William Downing Drive, at grade.	8/15/2023	97	95	7.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
493	Service, Lot # 47 on William Downing Drive, at grade.	8/15/2023	97	95	7.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
494	Manhole, Station # 7 + 75.81 on Aspen Valley Road, 4' below grade.	8/15/2023	96	95	9.2	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
495	Service, Lot # 48 on William Downing Drive, 6' below grade.	8/16/2023	98	95	7.7	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
496	Service, Lot # 74 on William Downing Drive, 6' below grade.	8/16/2023	96	95	6.8	SM	M - 127.1 @ 8.1	<input type="checkbox"/>

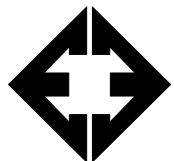


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497	Service, Lot # 48 on William Downing Drive, 4' below grade.	8/16/2023	97	95	7.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
498	Service, Lot # 74 on William Downing Drive, 4' below grade.	8/16/2023	98	95	7.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
499	Main, Station # 9 + 50 on Aspen Valley Road, 10' below grade.	8/16/2023	95	95	8.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
500	Main, Station # 9 + 25 on Aspen Valley Road, 8' below grade.	8/16/2023	97	95	7.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
501	Main, Station # 8 + 85 on Aspen Valley Road, 6' below grade.	8/16/2023	99	95	7.8	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
502	Manhole, Station # 7 + 75.81 on Aspen Valley Road, 2' below grade.	8/16/2023	96	95	8.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
503	Manhole, Station # 7 + 75.81 on Aspen Valley Road, at grade.	8/16/2023	96	95	7.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
504	Main, Station # 9 + 00 on Aspen Valley Road, 4' below grade.	8/16/2023	97	95	7.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
505	Service, Lot # 48 on William Downing Drive, 2' below grade.	8/16/2023	97	95	7.7	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
506	Service, Lot # 74 on William Downing Drive, 2' below grade.	8/16/2023	96	95	6.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
507	Service, Lot # 48 on William Downing Drive, at grade.	8/16/2023	96	95	7.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
508	Service, Lot # 74 on William Downing Drive, at grade.	8/16/2023	99	95	8.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>

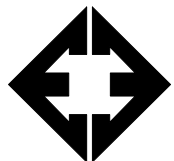


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509	Main, Station # 9 + 75 on Aspen Valley Road, 2' below grade.	8/17/2023	98	95	8.0	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
510	Manhole, Station # 10 + 24.13 on Aspen Valley Road, 11' below grade.	8/17/2023	97	95	7.7	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
511	Manhole, Station # 10 + 24.13 on Aspen Valley Road, 9' below grade.	8/17/2023	96	95	8.4	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
512	Main, Station # 9 + 25 on Aspen Valley Road, at grade.	8/17/2023	98	95	8.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
513	Manhole, Station # 10 + 24.13 on Aspen Valley Road, 7' below grade.	8/17/2023	99	95	8.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
514	Manhole, Station # 10 + 24.13 on Aspen Valley Road, 5' below grade.	8/17/2023	97	95	8.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
515	Main, Station # 2 + 75 on David Rudabaugh Drive, 10' below grade.	8/18/2023	99	95	7.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
516	Main, Station # 3 + 00 on David Rudabaugh Drive, 8' below grade.	8/18/2023	99	95	7.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
517	Main, Station # 3 + 25 on David Rudabaugh Drive, 6' below grade.	8/18/2023	99	95	6.8	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
518	Main, Station # 8 + 00 on David Rudabaugh Drive, 10' below grade.	8/18/2023	98	95	7.8	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
519	Main, Station # 7 + 75 on David Rudabaugh Drive, 8' below grade.	8/18/2023	97	95	7.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
520	Main, Station # 7 + 50 on David Rudabaugh Drive, 6' below grade.	8/18/2023	98	95	8.0	SM	M - 127.1 @ 8.1	<input type="checkbox"/>

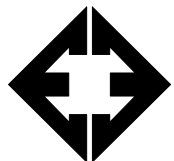


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521	Main, Station # 3 + 00 on David Rudabaugh Drive, 4' below grade.	8/21/2023	97	95	8.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
522	Main, Station # 3 + 25 on David Rudabaugh Drive, 2' below grade.	8/21/2023	99	95	7.4	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
523	Main, Station # 7 + 75 on David Rudabaugh Drive, 4' below grade.	8/21/2023	98	95	7.7	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
524	Main, Station # 7 + 50 on David Rudabaugh Drive, 2' below grade.	8/21/2023	97	95	8.2	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
525	Manhole, Station # 10 + 58.29 on David Rudabaugh Drive, 10' below grade.	8/21/2023	97	95	7.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
526	Manhole, Station # 10 + 58.29 on David Rudabaugh Drive, 8' below grade.	8/21/2023	97	95	7.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
527	Manhole, Station # 10 + 58.29 on David Rudabaugh Drive, 6' below grade.	8/21/2023	98	95	7.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
528	Manhole, Station # 10 + 58.29 on David Rudabaugh Drive, 4' below grade.	8/21/2023	98	95	8.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
529	Manhole, Station # 10 + 58.29 on David Rudabaugh Drive, 2' below grade.	8/21/2023	97	95	7.8	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
530	Service, Lot # 35 on David Rudabaugh Drive, 6' below grade.	8/22/2023	97	95	8.0	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
531	Service, Lot # 36 on David Rudabaugh Drive, 7' below grade.	8/22/2023	99	95	7.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
532	Manhole, Station # 10 + 58.29 on David Rudabaugh Drive, at grade.	8/22/2023	97	95	8.4	SM	M - 127.1 @ 8.1	<input type="checkbox"/>

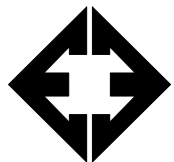


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533	Main, Station # 7 + 75 on David Rudabaugh Drive, at grade.	8/22/2023	97	95	8.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
534	Manhole, Station # 1 + 00.03 on David Rudabaugh Drive, 11' below grade.	8/22/2023	98	95	7.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
535	Manhole, Station # 1 + 00.03 on David Rudabaugh Drive, 9' below grade.	8/22/2023	100	95	8.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
536	Manhole, Station # 1 + 00.03 on David Rudabaugh Drive, 7' below grade.	8/22/2023	97	95	8.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
537	Manhole, Station # 1 + 00.03 on David Rudabaugh Drive, 5' below grade.	8/22/2023	96	95	8.4	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
538	Manhole, Station # 1 + 00.03 on David Rudabaugh Drive, 3' below grade.	8/22/2023	97	95	8.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
539	Service, Lot # 35 on David Rudabaugh Drive, 4' below grade.	8/22/2023	97	95	8.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
540	Service, Lot # 36 on David Rudabaugh Drive, 5' below grade.	8/22/2023	98	95	7.7	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
541	Manhole, Station # 1 + 00.03 on David Rudabaugh Drive, 1.5' below grade.	8/22/2023	97	95	8.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
542	Manhole, Station # 1 + 00.03 on David Rudabaugh Drive, at grade.	8/22/2023	97	95	7.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
543	Service, Lot # 35 on David Rudabaugh Drive, 2' below grade.	8/22/2023	97	95	7.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
544	Service, Lot # 36 on David Rudabaugh Drive, 3' below grade.	8/22/2023	100	95	8.2	SM	M - 127.1 @ 8.1	<input type="checkbox"/>

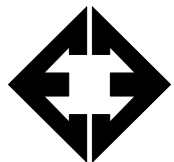


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545	Service, Lot # 36 on David Rudabaugh Drive, 1' below grade.	8/23/2023	96	95	7.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
546	Service, Lot # 35 on David Rudabaugh Drive, at grade.	8/23/2023	97	95	7.4	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
547	Service, Lot # 28 on David Rudabaugh Drive, 6' below grade.	8/23/2023	97	95	7.7	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
548	Service, Lot # 36 on David Rudabaugh Drive, at grade.	8/23/2023	99	95	7.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
549	Service, Lot # 28 on David Rudabaugh Drive, 4' below grade.	8/23/2023	98	95	8.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
550	Manhole, Station # 5 + 42.76 on Jesse Evans Drive, 12' below grade.	8/23/2023	96	95	7.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
551	Manhole, Station # 5 + 42.76 on Jesse Evans Drive, 10' below grade.	8/23/2023	96	95	7.4	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
552	Manhole, Station # 5 + 42.76 on Jesse Evans Drive, 8' below grade.	8/23/2023	98	95	7.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
553	Service, Lot # 28 on David Rudabaugh Drive, 2' below grade.	8/23/2023	95	95	6.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
554	Service, Lot # 26 on David Rudabaugh Drive, 6' below grade.	8/23/2023	97	95	7.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
555	Service, Lot # 26 on David Rudabaugh Drive, 4' below grade.	8/23/2023	97	95	7.7	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
556	Manhole, Station # 5 + 42.76 on Jesse Evans Drive, 6' below grade.	8/23/2023	96	95	7.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>

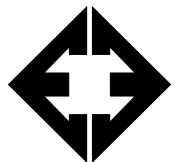


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557	Service, Lot # 26 on David Rudabaugh Drive, 2' below grade.	8/24/2023	97	95	7.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
558	Service, Lot # 26 on David Rudabaugh Drive, at grade.	8/24/2023	95	95	7.2	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
559	Service, Lot # 25 on David Rudabaugh Drive, 6' below grade.	8/24/2023	95	95	7.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
560	Service, Lot # 25 on David Rudabaugh Drive, 4' below grade.	8/24/2023	96	95	8.0	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
561	Manhole, Station # 5 + 42.76 on Jesse Evans Drive, 4' below grade.	8/24/2023	97	95	7.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
562	Manhole, Station # 5 + 42.76 on Jesse Evans Drive, 2' below grade.	8/24/2023	98	95	8.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
563	Manhole, Station # 5 + 42.76 on Jesse Evans Drive, at grade.	8/24/2023	97	95	8.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
564	Service, Lot # 25 on David Rudabaugh Drive, 2' below grade.	8/24/2023	96	95	7.8	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
565	Service, Lot # 29 on David Rudabaugh Drive, 6' below grade.	8/24/2023	97	95	7.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
566	Service, Lot # 34 on David Rudabaugh Drive, 6' below grade.	8/24/2023	98	95	8.4	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
567	Service, Lot # 29 on David Rudabaugh Drive, 4' below grade.	8/24/2023	97	95	7.8	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
568	Service, Lot # 34 on David Rudabaugh Drive, 4' below grade.	8/24/2023	99	95	7.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>

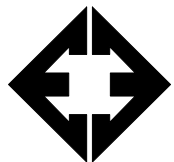


ENTECH
ENGINEERING, INC.
Density Testing Summary

Client: SR Land, LLC
Project: Homestead North, Filing 3
Entech Job #: 230423.25
Subject: Sanitary Sewer

QC Reviewed by: _____
QA Reviewed by: _____
Report Date: 21-May-25

Test #	Test Location	Testing Date	Percent Compaction	Percent Required	Percent Moisture	Soil Type	Proctor Type/Value	Pass/Fail <input checked="" type="checkbox"/> = Fail
569	Service, Lot # 29 on David Rudabaugh Drive, 2' below grade.	8/24/2023	98	95	8.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
570	Service, Lot # 34 on David Rudabaugh Drive, 2' below grade.	8/24/2023	97	95	7.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
571	Service, Lot # 25 on David Rudabaugh Drive, at grade.	8/25/2023	98	95	7.8	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
572	Service, Lot # 29 on David Rudabaugh Drive, at grade.	8/25/2023	96	95	7.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
573	Service, Lot # 34 on David Rudabaugh Drive, at grade.	8/25/2023	98	95	8.0	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
574	Service, Lot # 20 on David Rudabaugh Drive, 6' below grade.	8/28/2023	98	95	7.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
575	Service, Lot # 20 on David Rudabaugh Drive, 4' below grade.	8/28/2023	97	95	8.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
576	Service, Lot # 20 on David Rudabaugh Drive, 2' below grade.	8/28/2023	97	95	7.2	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
577	Service, Lot # 21 on David Rudabaugh Drive, 6' below grade.	8/28/2023	99	95	7.4	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
578	Service, Lot # 21 on David Rudabaugh Drive, 4' below grade.	8/28/2023	97	95	7.8	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
579	Service, Lot # 21 on David Rudabaugh Drive, 2' below grade.	8/28/2023	97	95	8.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
580	Service, Lot # 20 on David Rudabaugh Drive, at grade.	8/28/2023	95	95	7.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>

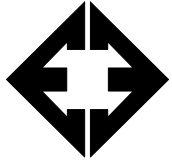


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Test #	Test Location	Testing Date	Percent Compaction	Percent Required	Percent Moisture	Soil Type	Proctor Type/Value	Pass/Fail <input checked="" type="checkbox"/> = Fail
581	Main, Station # 3 + 00 on Jesse Evans Drive, 6' below grade.	8/28/2023	96	95	7.7	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
582	Main, Station # 2 + 50 on Jesse Evans Drive, 4' below grade.	8/28/2023	97	95	7.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
583	Service, Lot # 40 on David Rudabaugh Drive, 6' below grade.	8/28/2023	97	95	7.2	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
584	Service, Lot # 23 on David Rudabaugh Drive, 6' below grade.	8/29/2023	97	95	7.8	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
585	Service, Lot # 40 on David Rudabaugh Drive, 4' below grade.	8/29/2023	96	95	8.0	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
586	Service, Lot # 23 on David Rudabaugh Drive, 4' below grade.	8/29/2023	96	95	7.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
587	Service, Lot # 21 on David Rudabaugh Drive, at grade.	8/29/2023	97	95	8.4	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
588	Service, Lot # 40 on David Rudabaugh Drive, 2' below grade.	8/29/2023	97	95	8.0	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
589	Service, Lot # 23 on David Rudabaugh Drive, 2' below grade.	8/29/2023	98	95	7.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
590	Service, Lot # 24 on David Rudabaugh Drive, 6' below grade.	8/29/2023	97	95	7.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
591	Service, Lot # 24 on David Rudabaugh Drive, 4' below grade.	8/29/2023	97	95	8.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
592	Main, Station # 2 + 25 on Jesse Evans Drive, 10' below grade.	8/29/2023	97	95	7.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>

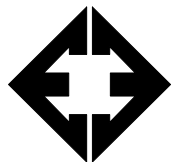


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Test #	Test Location	Testing Date	Percent Compaction	Percent Required	Percent Moisture	Soil Type	Proctor Type/Value	Pass/Fail <input checked="" type="checkbox"/> = Fail
593	Main, Station # 2 + 50 on Jesse Evans Drive, 8' below grade.	8/29/2023	99	95	7.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
594	Main, Station # 2 + 25 on Jesse Evans Drive, 2' below grade.	8/29/2023	96	95	8.0	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
595	Main, Station # 1 + 75 on Jesse Evans Drive, at grade.	8/29/2023	95	95	7.7	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
596	Service, Lot # 24 on David Rudabaugh Drive, 2' below grade.	8/30/2023	95	95	7.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
597	Service, Lot # 24 on David Rudabaugh Drive, at grade.	8/30/2023	96	95	7.4	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
598	Manhole, Station # 1 + 00.03 on Jesse Evans Drive, 12' below grade.	8/31/2023	98	95	8.4	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
599	Manhole, Station # 1 + 00.03 on Jesse Evans Drive, 10' below grade.	8/31/2023	97	95	7.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
600	Manhole, Station # 1 + 00.03 on Jesse Evans Drive, 8' below grade.	8/31/2023	97	95	7.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
601	Service, Lot # 7 on Jesse Evans Drive, 10' below grade.	8/31/2023	99	95	8.0	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
602	Service, Lot # 8 on Jesse Evans Drive, 10' below grade.	8/31/2023	96	95	7.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
603	Manhole, Station # 1 + 00.03 on Jesse Evans Drive, 6' below grade.	8/31/2023	97	95	7.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
604	Manhole, Station # 1 + 00.03 on Jesse Evans Drive, 4' below grade.	8/31/2023	97	95	8.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>

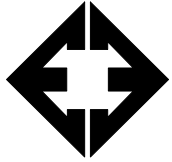


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605	Service, Lot # 7 on Jesse Evans Drive, 8' below grade.	8/31/2023	96	95	7.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
606	Service, Lot # 8 on Jesse Evans Drive, 8' below grade.	8/31/2023	97	95	7.8	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
607	Service, Lot # 30 on David Rudabaugh Drive, 8' below grade.	8/31/2023	99	95	8.4	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
608	Service, Lot # 30 on David Rudabaugh Drive, 6' below grade.	8/31/2023	96	95	9.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
609	Service, Lot # 7 on Jesse Evans Drive, 6' below grade.	8/31/2023	97	95	8.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
610	Service, Lot # 8 on Jesse Evans Drive, 6' below grade.	8/31/2023	98	95	8.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
611	Manhole, Station # 1 + 00.03 on Jesse Evans Drive, 2' below grade.	8/31/2023	97	95	8.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
612	Service, Lot # 7 on Jesse Evans Drive, 4' below grade.	8/31/2023	99	95	7.7	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
613	Service, Lot # 8 on Jesse Evans Drive, 4' below grade.	8/31/2023	97	95	7.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
614	Service, Lot # 7 on Jesse Evans Drive, 2' below grade.	8/31/2023	97	95	8.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
615	Service, Lot # 8 on Jesse Evans Drive, 2' below grade.	8/31/2023	98	95	7.7	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
616	Service, Lot # 30 on David Rudabaugh Drive, 4' below grade.	8/31/2023	98	95	8.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>

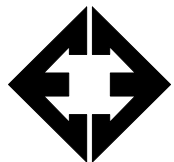


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Test #	Test Location	Testing Date	Percent Compaction	Percent Required	Percent Moisture	Soil Type	Proctor Type/Value	Pass/Fail <input checked="" type="checkbox"/> = Fail
617	Service, Lot # 30 on David Rudabaugh Drive, 2' below grade.	8/31/2023	97	95	8.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
618	Service, Lot # 34 on David Rudabaugh Drive, 8' below grade.	9/5/2023	99	95	7.8	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
619	Service, Lot # 9 on Jesse Evans Drive, 12' below grade.	9/5/2023	97	95	8.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
620	Service, Lot # 9 on Jesse Evans Drive, 10' below grade.	9/5/2023	96	95	8.8	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
621	Service, Lot # 9 on Jesse Evans Drive, 8' below grade.	9/5/2023	96	95	8.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
622	Service, Lot # 34 on David Rudabaugh Drive, 6' below grade.	9/5/2023	98	95	7.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
623	Service, Lot # 34 on David Rudabaugh Drive, 4' below grade.	9/5/2023	99	95	7.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
624	Service, Lot # 9 on Jesse Evans Drive, 6' below grade.	9/5/2023	97	95	8.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
625	Service, Lot # 34 on David Rudabaugh Drive, 2' below grade.	9/5/2023	97	95	7.2	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
626	Service, Lot # 9 on Jesse Evans Drive, 4' below grade.	9/5/2023	98	95	7.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
627	Service, Lot # 9 on Jesse Evans Drive, 2' below grade.	9/5/2023	96	95	7.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
628	Service, Lot # 8 on Jesse Evans Drive, 8' below grade.	9/6/2023	96	95	8.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>

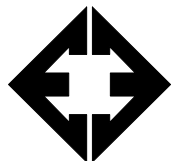


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Test #	Test Location	Testing Date	Percent Compaction	Percent Required	Percent Moisture	Soil Type	Proctor Type/Value	Pass/Fail <input checked="" type="checkbox"/> = Fail
629	Service, Lot # 6 on Jesse Evans Drive, 8' below grade.	9/6/2023	96	95	7.7	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
630	Service, Lot # 9 on Jesse Evans Drive, at grade.	9/6/2023	95	95	8.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
631	Service, Lot # 34 on David Rudabaugh Drive, at grade.	9/6/2023	97	95	8.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
632	Service, Lot # 8 on Jesse Evans Drive, 6' below grade.	9/6/2023	99	95	7.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
633	Service, Lot # 6 on Jesse Evans Drive, 6' below grade.	9/6/2023	98	95	7.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
634	Service, Lot # 8 on Jesse Evans Drive, 4' below grade.	9/6/2023	97	95	8.0	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
635	Service, Lot # 6 on Jesse Evans Drive, 4' below grade.	9/6/2023	97	95	7.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
636	Service, Lot # 4 on Jesse Evans Drive, 6' below grade.	9/6/2023	96	95	7.7	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
637	Service, Lot # 4 on Jesse Evans Drive, 4' below grade.	9/6/2023	95	95	8.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
638	Service, Lot # 8 on Jesse Evans Drive, 2' below grade.	9/6/2023	96	95	7.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
639	Service, Lot # 6 on Jesse Evans Drive, 2' below grade.	9/6/2023	96	95	7.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
640	Service, Lot # 4 on Jesse Evans Drive, 2' below grade.	9/6/2023	97	95	7.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>

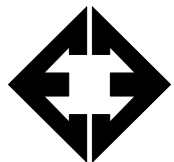


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641	Service, Lot # 13 on Jesse Evans Drive, 6' below grade.	9/7/2023	97	95	8.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
642	Service, Lot # 13 on Jesse Evans Drive, 4' below grade.	9/7/2023	97	95	7.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
643	Service, Lot # 4 on Jesse Evans Drive, at grade.	9/7/2023	99	95	8.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
644	Service, Lot # 6 on Jesse Evans Drive, at grade.	9/7/2023	96	95	7.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
645	Service, Lot # 8 on Jesse Evans Drive, at grade.	9/7/2023	96	95	8.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
646	Service, Lot # 13 on Jesse Evans Drive, 2' below grade.	9/7/2023	98	95	8.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
647	Service, Lot # 12 on Jesse Evans Drive, 6' below grade.	9/8/2023	97	95	7.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
648	Service, Lot # 11 on Jesse Evans Drive, 6' below grade.	9/8/2023	96	95	7.8	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
649	Service, Lot # 13 on Jesse Evans Drive, at grade.	9/8/2023	97	95	7.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
650	Service, Lot # 11 on Jesse Evans Drive, 4' below grade.	9/8/2023	95	95	7.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
651	Service, Lot # 12 on Jesse Evans Drive, 4' below grade.	9/8/2023	96	95	8.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
652	Service, Lot # 11 on Jesse Evans Drive, 2' below grade.	9/8/2023	95	95	7.2	SM	M - 127.1 @ 8.1	<input type="checkbox"/>

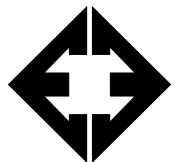


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653	Service, Lot # 12 on Jesse Evans Drive, 2' below grade.	9/8/2023	96	95	7.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
654	Service, Lot # 11 on Jesse Evans Drive, at grade.	9/8/2023	95	95	8.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
655	Service, Lot # 12 on Jesse Evans Drive, at grade.	9/8/2023	96	95	7.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
656	Service, Lot # 14 on Jesse Evans Drive, 6' below grade.	9/8/2023	97	95	7.2	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
657	Service, Lot # 14 on Jesse Evans Drive, 4' below grade.	9/11/2023	96	95	9.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
658	Service, Lot # 14 on Jesse Evans Drive, 2' below grade.	9/11/2023	96	95	8.8	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
659	Service, Lot # 15 on Jesse Evans Drive, 6' below grade.	9/11/2023	94	95	11.6	SM	M - 127.1 @ 8.1	<input checked="" type="checkbox"/>
659a	Retest, Service, Lot # 15 on Jesse Evans Drive, 6' below grade.	9/11/2023	96	95	9.2	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
660	Service, Lot # 18 on Jesse Evans Drive, 6' below grade.	9/11/2023	97	95	9.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
661	Service, Lot # 18 on Jesse Evans Drive, 4' below grade.	9/11/2023	95	95	8.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
662	Service, Lot # 15 on Jesse Evans Drive, 4' below grade.	9/11/2023	96	95	9.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
663	Service, Lot # 14 on Jesse Evans Drive, at grade.	9/11/2023	97	95	9.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>

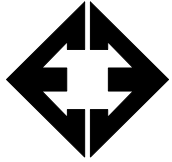


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664	Service, Lot # 18 on Jesse Evans Drive, 2' below grade.	9/12/2023	96	95	8.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
665	Service, Lot # 15 on Jesse Evans Drive, 2' below grade.	9/12/2023	96	95	9.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
666	Service, Lot # 1 on Jesse Evans Drive, 6' below grade.	9/12/2023	96	95	8.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
667	Service, Lot # 1 on Jesse Evans Drive, 4' below grade.	9/12/2023	97	95	9.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
668	Service, Lot # 2 on Jesse Evans Drive, 6' below grade.	9/12/2023	95	95	8.8	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
669	Service, Lot # 2 on Jesse Evans Drive, 4' below grade.	9/12/2023	96	95	8.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
670	Service, Lot # 16 on Jesse Evans Drive, 6' below grade.	9/12/2023	97	95	8.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
671	Service, Lot # 18 on Jesse Evans Drive, at grade.	9/12/2023	98	95	9.2	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
672	Service, Lot # 15 on Jesse Evans Drive, at grade.	9/12/2023	97	95	8.4	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
673	Service, Lot # 1 on Jesse Evans Drive, 2' below grade.	9/12/2023	97	95	9.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
674	Service, Lot # 2 on Jesse Evans Drive, 2' below grade.	9/12/2023	98	95	8.7	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
675	Service, Lot # 17 on Jesse Evans Drive, 6' below grade.	9/13/2023	97	95	8.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>



ENTECH
ENGINEERING, INC.
Density Testing Summary

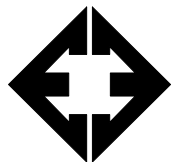
Client: SR Land, LLC
Project: Homestead North, Filing 3
Entech Job #: 230423.25
Subject: Sanitary Sewer

QC Reviewed by: _____
QA Reviewed by: _____
Report Date: 21-May-25

Test #	Test Location	Testing Date	Percent Compaction	Percent Required	Percent Moisture	Soil Type	Proctor Type/Value	Pass/Fail <input checked="" type="checkbox"/> = Fail
676	Service, Lot # 16 on Jesse Evans Drive, 4' below grade.	9/13/2023	95	95	8.8	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
677	Service, Lot # 16 on Jesse Evans Drive, 2' below grade.	9/13/2023	96	95	9.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
678	Service, Lot # 17 on Jesse Evans Drive, 4' below grade.	9/13/2023	95	95	9.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
679	Service, Lot # 1 on Jesse Evans Drive, at grade.	9/13/2023	96	95	9.2	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
680	Service, Lot # 2 on Jesse Evans Drive, at grade.	9/13/2023	95	95	8.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
681	Service, Lot # 17 on Jesse Evans Drive, 2' below grade.	9/13/2023	98	95	8.7	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
682	Service, Lot # 16 on Jesse Evans Drive, at grade.	9/13/2023	96	95	9.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
683	Service, Lot # 17 on Jesse Evans Drive, at grade.	9/13/2023	97	95	8.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>

Utility Trench Backfill

Water

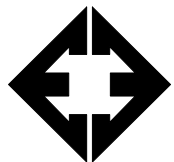


ENTECH
ENGINEERING, INC.
Density Testing Summary

Client: SR Land, LLC
Project: Homestead North, Filing 3
Entech Job #: 230423.35
Subject: Water

QC Reviewed by: _____
QA Reviewed by: _____
Report Date: 28-May-25

Test #	Test Location	Testing Date	Percent Compaction	Percent Required	Percent Moisture	Soil Type	Proctor Type/Value	Pass/Fail <input checked="" type="checkbox"/> = Fail
1	Main, Station # 1 + 25 on Aspen Valley Road (Filing 3), 4' below grade.	9/8/2023	96	95	9.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
2	Main, Station # 1 + 50 on Aspen Valley Road (Filing 3), 2' below grade.	9/8/2023	98	95	8.2	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
3	Main, Station # 2 + 00 on Aspen Valley Road (Filing 3), at grade.	9/8/2023	96	95	7.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
4	Main, Station # 7 + 50 on Aspen Valley Road, 4' below grade.	9/12/2023	98	95	9.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
5	Main, Station # 7 + 25 on Aspen Valley Road, 2' below grade.	9/12/2023	99	95	9.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
6	Main, Station # 7 + 75 on Aspen Valley Road, at grade.	9/12/2023	98	95	9.7	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
7	Main, Station # 9 + 75 on Aspen Valley Road, 3' below grade.	9/13/2023	97	95	8.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
8	Main, Station # 9 + 60 on Aspen Valley Road, 1.5' below grade.	9/13/2023	97	95	9.2	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
9	Main, Station # 9 + 40 on Aspen Valley Road, at grade.	9/13/2023	99	95	9.8	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
10	Main, Station # 12 + 25 on Aspen Valley Road, 4' below grade.	9/14/2023	96	95	8.2	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
11	Main, Station # 11 + 75 on Aspen Valley Road, 2' below grade.	9/14/2023	96	95	7.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
12	Main, Station # 12 + 00 on Aspen Valley Road, at grade.	9/14/2023	97	95	7.7	SM	M - 127.1 @ 8.1	<input type="checkbox"/>

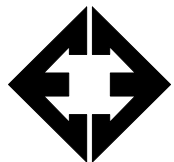


ENTECH
ENGINEERING, INC.
Density Testing Summary

Client: SR Land, LLC
Project: Homestead North, Filing 3
Entech Job #: 230423.35
Subject: Water

QC Reviewed by: _____
QA Reviewed by: _____
Report Date: 28-May-25

Test #	Test Location	Testing Date	Percent Compaction	Percent Required	Percent Moisture	Soil Type	Proctor Type/Value	Pass/Fail <input checked="" type="checkbox"/> = Fail
13	Main, Station # 7 + 20 on William Downing Drive, 4' below grade.	9/18/2023	97	95	8.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
14	Main, Station # 7 + 30 on William Downing Drive, 2' below grade.	9/18/2023	98	95	9.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
15	Main, Station # 7 + 60 on William Downing Drive, at grade.	9/18/2023	97	95	8.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
16	Main, Station # 13 + 25 on William Downing Drive, 4' below grade.	9/28/2023	96	95	7.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
17	Main, Station # 13 + 00 on William Downing Drive, 2' below grade.	9/28/2023	98	95	7.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
18	Main, Station # 12 + 75 on William Downing Drive, at grade.	9/28/2023	98	95	7.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
19	Main, Station 3 + 00 on David Rudabaugh Drive, 4' below grade.	10/4/2023	95	95	8.6	SM	M - 128.9 @ 7.4	<input type="checkbox"/>
20	Main, Station 3 + 00 on David Rudabaugh Drive, 2' below grade.	10/4/2023	98	95	8.1	SM	M - 128.9 @ 7.4	<input type="checkbox"/>
21	Main, Station 3 + 00 on David Rudabaugh Drive, at grade.	10/4/2023	95	95	8.3	SM	M - 128.9 @ 7.4	<input type="checkbox"/>
22	Main, Station 5 + 00 on David Rudabaugh Drive, 4' below grade.	10/4/2023	97	95	8.5	SM	M - 128.9 @ 7.4	<input type="checkbox"/>
23	Main, Station 5 + 00 on David Rudabaugh Drive, 2' below grade.	10/4/2023	96	95	9.1	SM	M - 128.9 @ 7.4	<input type="checkbox"/>
24	Main, Station 5 + 00 on David Rudabaugh Drive, at grade.	10/4/2023	99	95	8.6	SM	M - 128.9 @ 7.4	<input type="checkbox"/>

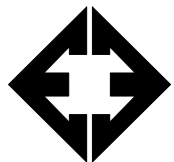


ENTECH
ENGINEERING, INC.
Density Testing Summary

Client: SR Land, LLC
Project: Homestead North, Filing 3
Entech Job #: 230423.35
Subject: Water

QC Reviewed by: _____
QA Reviewed by: _____
Report Date: 28-May-25

Test #	Test Location	Testing Date	Percent Compaction	Percent Required	Percent Moisture	Soil Type	Proctor Type/Value	Pass/Fail <input checked="" type="checkbox"/> = Fail
25	Service, Lot # 48 on William Downing Drive, 4' below grade.	10/16/2023	97	95	7.8	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
26	Service, Lot # 75 on William Downing Drive, 2' below grade.	10/16/2023	98	95	8.0	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
27	Service, Lot # 74 on William Downing Drive, 2' below grade.	10/16/2023	99	95	8.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
28	Service, Lot # 47 on William Downing Drive, at grade.	10/16/2023	97	95	7.7	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
29	Service, Lot # 73 on William Downing Drive, 4' below grade.	10/16/2023	97	95	8.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
30	Service, Lot # 52 on William Downing Drive, 4' below grade.	10/18/2023	98	95	7.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
31	Service, Lot # 51 on William Downing Drive, 2' below grade.	10/18/2023	98	95	7.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
32	Service, Lot # 71 on William Downing Drive, 4' below grade.	10/18/2023	99	95	7.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
33	Service, Lot # 69 on William Downing Drive, at grade.	10/18/2023	100	95	8.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
34	Service, Lot # 67 on William Downing Drive, 2' below grade.	10/18/2023	97	95	7.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
35	Service, Lot # 50 on William Downing Drive, 2' below grade.	10/19/2023	97	95	9.7	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
36	Service, Lot # 72 on William Downing Drive, 2' below grade.	10/19/2023	99	95	9.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>

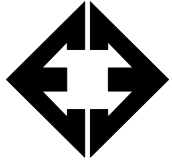


ENTECH
ENGINEERING, INC.
Density Testing Summary

Client: SR Land, LLC
Project: Homestead North, Filing 3
Entech Job #: 230423.35
Subject: Water

QC Reviewed by: _____
QA Reviewed by: _____
Report Date: 28-May-25

Test #	Test Location	Testing Date	Percent Compaction	Percent Required	Percent Moisture	Soil Type	Proctor Type/Value	Pass/Fail <input checked="" type="checkbox"/> = Fail
37	Service, Lot # 52 on William Downing Drive, at grade.	10/19/2023	96	95	8.2	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
38	Service, Lot # 48 on William Downing Drive, at grade.	10/19/2023	96	95	8.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
39	Service Lot # 20 on David Rudabaugh Drive, 4' below grade.	10/24/2023	97	95	8.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
40	Service Lot # 21 on David Rudabaugh Drive, 4' below grade.	10/24/2023	96	95	7.4	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
41	Service Lot # 43 on David Rudabaugh Drive, 2' below grade.	10/24/2023	98	95	7.7	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
42	Service Lot # 42 on David Rudabaugh Drive, 2' below grade.	10/24/2023	98	95	8.8	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
43	Service Lot # 41 on David Rudabaugh Drive, at grade.	10/24/2023	97	95	8.2	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
44	Service Lot # 40 on David Rudabaugh Drive, 2' below grade.	10/25/2023	98	95	7.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
45	Service Lot # 22 on David Rudabaugh Drive, 2' below grade.	10/25/2023	96	95	8.0	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
46	Service Lot # 20 on David Rudabaugh Drive, at grade.	10/25/2023	97	95	8.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
47	Service Lot # 42 on David Rudabaugh Drive, at grade.	10/25/2023	96	95	7.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
48	Service Lot # 18 on Jesse Evans Drive, 4' below grade.	10/25/2023	96	95	7.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>

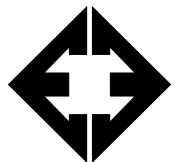


ENTECH
ENGINEERING, INC.
Density Testing Summary

Client: SR Land, LLC
Project: Homestead North, Filing 3
Entech Job #: 230423.35
Subject: Water

QC Reviewed by: _____
QA Reviewed by: _____
Report Date: 28-May-25

Test #	Test Location	Testing Date	Percent Compaction	Percent Required	Percent Moisture	Soil Type	Proctor Type/Value	Pass/Fail <input checked="" type="checkbox"/> = Fail
49	Service Lot # 14 on Jesse Evans Drive, 4' below grade.	10/26/2023	96	95	8.7	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
50	Service Lot # 3 on Jesse Evans Drive, 4' below grade.	10/26/2023	97	95	8.1	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
51	Service Lot # 17 on Jesse Evans Drive, 2' below grade.	10/26/2023	97	95	7.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
52	Service Lot # 15 on Jesse Evans Drive, 2' below grade.	10/26/2023	96	95	8.5	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
53	Service Lot # 16 on Jesse Evans Drive, at grade.	10/26/2023	99	95	7.7	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
54	Service Lot # 2 on Jesse Evans Drive, 4' below grade.	10/26/2023	98	95	8.2	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
55	Service Lot # 1 on Jesse Evans Drive, 2' below grade.	10/26/2023	97	95	8.6	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
56	Service Lot # 18 on Jesse Evans Drive, at grade.	10/26/2023	96	95	7.8	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
57	Service Lot #3 on Jesse Evans Drive, at grade.	10/26/2023	97	95	7.9	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
58	Service, Lot # 26 on David Rudabaugh Drive, 4' below grade.	10/30/2023	97	95	7.8	SM	M - 127.1@ 8.1	<input type="checkbox"/>
59	Service, Lot # 37 on David Rudabaugh Drive, 4' below grade.	10/30/2023	98	95	8.6	SM	M - 127.1@ 8.1	<input type="checkbox"/>
60	Service, Lot # 26 on David Rudabaugh Drive, 2' below grade.	10/30/2023	96	95	8.1	SM	M - 127.1@ 8.1	<input type="checkbox"/>

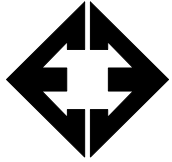


ENTECH
ENGINEERING, INC.
Density Testing Summary

Client: SR Land, LLC
Project: Homestead North, Filing 3
Entech Job #: 230423.35
Subject: Water

QC Reviewed by: _____
QA Reviewed by: _____
Report Date: 28-May-25

Test #	Test Location	Testing Date	Percent Compaction	Percent Required	Percent Moisture	Soil Type	Proctor Type/Value	Pass/Fail <input checked="" type="checkbox"/> = Fail
61	Service, Lot # 37 on David Rudabaugh Drive, 2' below grade.	10/30/2023	97	95	7.5	SM	M - 127.1@ 8.1	<input type="checkbox"/>
62	Service, Lot # 35 on David Rudabaugh Drive, 4' below grade.	10/31/2023	96	95	7.7	SM	M - 127.1@ 8.1	<input type="checkbox"/>
63	Service, Lot # 28 on David Rudabaugh Drive, 3' below grade.	10/31/2023	97	95	7.7	SM	M - 127.1@ 8.1	<input type="checkbox"/>
64	Service, Lot # 27 on David Rudabaugh Drive, 3' below grade.	10/31/2023	97	95	8.1	SM	M - 127.1@ 8.1	<input type="checkbox"/>
65	Service, Lot # 36 on David Rudabaugh Drive, at grade.	10/31/2023	98	95	7.5	SM	M - 127.1@ 8.1	<input type="checkbox"/>
66	Service, Lot # 23 on David Rudabaugh Drive, 4' below grade.	11/2/2023	98	95	7.3	SM	M - 127.1@ 8.1	<input type="checkbox"/>
67	Service, Lot # 11 on David Rudabaugh Drive, 4' below grade.	11/2/2023	98	95	7.9	SM	M - 127.1@ 8.1	<input type="checkbox"/>
68	Service, Lot # 5 on David Rudabaugh Drive, 2' below grade.	11/2/2023	96	95	7.9	SM	M - 127.1@ 8.1	<input type="checkbox"/>
69	Service, Lot # 12 on David Rudabaugh Drive, 2' below grade.	11/2/2023	98	95	8.5	SM	M - 127.1@ 8.1	<input type="checkbox"/>
70	Service, Lot # 10 on David Rudabaugh Drive, 4' below grade.	11/2/2023	98	95	7.8	SM	M - 127.1@ 8.1	<input type="checkbox"/>
71	Service, Lot # 9 on David Rudabaugh Drive, 2' below grade.	11/2/2023	96	95	7.6	SM	M - 127.1@ 8.1	<input type="checkbox"/>
72	Service, Lot # 11 on David Rudabaugh Drive, at grade.	11/2/2023	96	95	8.1	SM	M - 127.1@ 8.1	<input type="checkbox"/>



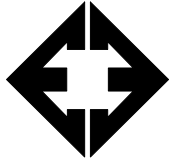
ENTECH
ENGINEERING, INC.
Density Testing Summary

Client: SR Land, LLC
Project: Homestead North, Filing 3
Entech Job #: 230423.35
Subject: Water

QC Reviewed by: _____
QA Reviewed by: _____
Report Date: 28-May-25

Test #	Test Location	Testing Date	Percent Compaction	Percent Required	Percent Moisture	Soil Type	Proctor Type/Value	Pass/Fail <input checked="" type="checkbox"/> = Fail
73	Service, Lot # 13 on David Rudabaugh Drive, at grade.	11/2/2023	97	95	8.3	SM	M - 127.1@ 8.1	<input type="checkbox"/>

Storm Sewer Trench Backfill



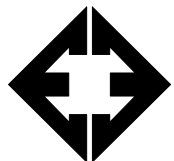
ENTECH
ENGINEERING, INC.
Density Testing Summary

Client: SR Land, LLC
Project: Homestead North, Filing 3
Entech Job #: 230423.45
Subject: Storm Sewer

QC Reviewed by: _____
QA Reviewed by: _____
Report Date: 30-May-25

Test #	Test Location	Testing Date	Percent Compaction	Percent Required	Percent Moisture	Soil Type	Proctor Type/Value	Pass/Fail <input checked="" type="checkbox"/> = Fail
1	Main, Station # 2 + 25 on Aspen Valley Road, at springline.	9/26/2023	97	95	9.3	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
2	Main, Station # 2 + 75 on Aspen Valley Road, 2' below grade.	9/26/2023	99	95	8.7	SM	M - 127.1 @ 8.1	<input type="checkbox"/>
3	Main, Station # 3 + 00 on Aspen Valley Road, at grade.	9/26/2023	99	95	9.2	SM	M - 127.1 @ 8.1	<input type="checkbox"/>

Cement Treated Subgrade

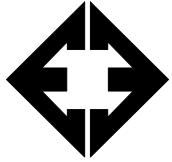


ENTECH
ENGINEERING, INC.
Density Testing Summary

Client: SR Land, LLC
Project: Homestead North, Filing 3
Entech Job #: 230423.65
Subject: Cement Treated Subgrade

QC Reviewed by: _____
QA Reviewed by: _____
Report Date: 30-May-25

Test #	Test Location	Testing Date	Percent Compaction	Percent Required	Percent Moisture	Soil Type	Proctor Type/Value	Pass/Fail <input checked="" type="checkbox"/> = Fail
18	Property line of Lot # 61 & 62 on William Downing Drive, 5' east of the centerline of the road, at grade.	11/28/2023	98	95	11.3	CL	S - 115.2 @ 12.0	<input type="checkbox"/>
19	10' north of the property line of Lot # 58 & 59 on William Downing Drive, 4' west of the centerline of the road, at grade.	11/28/2023	96	95	12.0	CL	S - 115.2 @ 12.0	<input type="checkbox"/>
20	Property line of Lot # 69 & 70 on William Downing Drive, 8' north of the edge of the pavement, at grade.	11/28/2023	96	95	12.5	CL	S - 115.2 @ 12.0	<input type="checkbox"/>
21	10' east of the property line of Lot # 48 & 49 on William Downing Drive, 5' south of the edge of the pavement, at grade.	11/28/2023	97	95	12.1	CL	S - 115.2 @ 12.0	<input type="checkbox"/>
22	Property line of Lot # 76 & 77 on William Downing Drive, 9' south of the centerline of the road, at grade.	11/28/2023	97	95	12.6	CL	S - 115.2 @ 12.0	<input type="checkbox"/>
23	Property line of Lot # 20 & 21 on David Rudabaugh Drive, 3' south of the edge of the pavement, at grade.	11/29/2023	99	95	13.0	CL	S - 115.2 @ 12.0	<input type="checkbox"/>
24	10' east of the property line of Lot # 23 & 24 on David Rudabaugh Drive, 3' south of the edge of the pavement, at grade.	11/29/2023	98	95	12.2	CL	S - 115.2 @ 12.0	<input type="checkbox"/>
25	15' west of the property line of Lot # 36 & 37 on David Rudabaugh Drive, 4' north of the edge of the pavement, at grade.	11/29/2023	97	95	12.1	CL	S - 115.2 @ 12.0	<input type="checkbox"/>
26	Property line of lot # 28 & 29 on David Rudabaugh Drive, 2' south of the edge of the pavement, at grade.	11/29/2023	98	95	12.3	CL	S - 115.2 @ 12.0	<input type="checkbox"/>
27	20' west of the property line of Lot # 2 & 3 on Jesse Evans Drive, 3' south of the edge of the pavement, at grade.	11/29/2023	98	95	11.9	CL	S - 115.2 @ 12.0	<input type="checkbox"/>
28	Property line of lot # 17 & 18 on Jesse Evans Drive, 5' north of the edge of the pavement, at grade.	11/29/2023	97	95	12.5	CL	S - 115.2 @ 12.0	<input type="checkbox"/>
29	Property line of lot # 9 & 10 on Jesse Evans Drive, 9' north of the edge of the pavement, at grade.	11/29/2023	98	95	12.1	CL	S - 115.2 @ 12.0	<input type="checkbox"/>



ENTECH
ENGINEERING, INC.
Density Testing Summary

Client: SR Land, LLC
Project: Homestead North, Filing 3
Entech Job #: 230423.65
Subject: Cement Treated Subgrade

QC Reviewed by: _____
QA Reviewed by: _____
Report Date: 30-May-25

Test #	Test Location	Testing Date	Percent Compaction	Percent Required	Percent Moisture	Soil Type	Proctor Type/Value	Pass/Fail <input checked="" type="checkbox"/> = Fail
30	20' east of the property line of lot # 4 & 5 on Jesse Evans Drive, 8' south of the edge of the pavement, at grade.	11/29/2023	97	95	12.6	CL	S - 115.2 @ 12.0	<input type="checkbox"/>
31	20' south of the property line of Lot # 39 & 50 on Aspen Valley Road, 7' west of the edge of the pavement, at grade.	12/4/2023	97	95	11.9	CL	S - 115.2 @ 12.0	<input type="checkbox"/>
32	100' north of the intersection at David Rudabaugh Drive & Aspen Valley Road, 4' west of the edge of the pavement, at grade.	12/4/2023	98	95	11.5	CL	S - 115.2 @ 12.0	<input type="checkbox"/>
33	30' south of the intersection at Poco Road & Aspen Valley Road, 7' east of the edge of the pavement, at grade.	12/4/2023	98	95	12.1	CL	S - 115.2 @ 12.0	<input type="checkbox"/>
34	50' south of the intersection at Jesse Evans Drive & Aspen Valley Road, 4' east of the edge of the pavement, at grade.	12/4/2023	98	95	11.6	CL	S - 115.2 @ 12.0	<input type="checkbox"/>

TABLE 1
SUMMARY OF CTS FIELD TEST RESULTS

FIELD SAMPLE ID	<u>SAND, CLAYEY, BROWN</u>
SOIL ADDITIVE	<u>CEMENT</u>
CURING METHOD	<u>100° HUMIDIFIED OVEN</u>

<i>ADDITIVE %</i>	<i>DATE SAMPLED</i>	<i>WATER %</i>	<i>DENSITY (dry)</i>	<i>AGE (days)</i>	<i>STRENGTH (psi)</i>
WILLIAM DOWNING DRIVE, LOTS 58/59					
2	11/28/23	10.5	128.8	7	253
2	11/28/23	10.5	129.0	7	315
2	11/28/23	10.5	128.4	7	297
AVERAGE:					288
WILLIAM DOWNING DRIVE, LOTS 76/77					
2	11/28/23	10.2	130.2	7	204
2	11/28/23	10.2	130.4	7	224
2	11/28/23	10.2	130.1	7	256
AVERAGE:					228
DAVID RUDABAUGH DRIVE, LOTS 20/21					
2	11/29/23	11.3	130.4	7	430
2	11/29/23	11.3	130.4	7	430
2	11/29/23	11.3	131.1	7	430
AVERAGE:					430
JESSE EVANS DRIVE, LOTS 17/18					
2	11/29/23	11.7	128.9	7	430
2	11/29/23	11.7	128.7	7	430
2	11/29/23	11.7	128.9	7	430
AVERAGE:					430

Note:

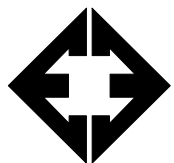
1. 430 PSI is the max strength recordable on the low strength break machine

TABLE 1
SUMMARY OF CTS FIELD TEST RESULTS

FIELD SAMPLE ID	<u>SAND, CLAYEY, BROWN</u>
SOIL ADDITIVE	<u>CEMENT</u>
CURING METHOD	<u>100° HUMIDIFIED OVEN</u>

<i>ADDITIVE %</i>	<i>DATE SAMPLED</i>	<i>WATER %</i>	<i>DENSITY (dry)</i>	<i>AGE (days)</i>	<i>STRENGTH (psi)</i>
ASPEN VALLEY RD., 150' S. OFF INTERSECTION OF JESSE EVANS DR.					
2	12/04/23	10.5	126.3	7	385
2	12/04/23	10.5	125.6	7	374
2	12/04/23	10.5	125.6	7	383
AVERAGE:					381

Asphalt Pavement



ENTECH
ENGINEERING, INC.
Asphalt Testing Summary

Client: SR Land, LLC
Project: Homestead North Filing 3
Entech Job #: 230424.6

QC Reviewed by: _____
QA Reviewed by: _____
Report Date: 28-May-25

Test #	Test Location	Testing Date	Percent Compaction	Percent Required	Field Density	Maximum Density <i>M=Marshall / R=Rice</i>	Mode / Depth	Pass/Fail <input checked="" type="checkbox"/> = Fail
1	15' west of the property line of Lot # 17 & 18 on Jesse Evans Drive, 4' north of the edge of the pavement, in the eastbound lane, bottom lift.	12/7/2023	92	92-96	139.9	R - 151.8		<input type="checkbox"/>
2	10' west of the property line of Lot # 2 & 3 on Jesse Evans Drive, 5' south of the edge of the pavement, in the westbound lane, bottom lift.	12/7/2023	92	92-96	139.4	R - 151.8		<input type="checkbox"/>
3	Property line of Lot # 11 & 12 on Jesse Evans Drive, 6' west of the edge of the pavement, in the eastbound lane, bottom lift.	12/7/2023	93	92-96	140.7	R - 151.8		<input type="checkbox"/>
4	10' east of the property line of Lot # 5 & 6 on Jesse Evans Drive, 5' south of the edge of the pavement, in the westbound lane, bottom lift.	12/7/2023	93	92-96	140.5	R - 151.8		<input type="checkbox"/>
5	Property line of Lot # 27 & 28 on David Rudabaugh Drive, 4' south of the edge of the pavement, in the westbound lane, bottom lift.	12/11/2023	92	92-96	140.3	R - 151.8		<input type="checkbox"/>
6	Property line of Lot # 12 & 13 on David Rudabaugh Drive, 3' north of the edge of the pavement, in the eastbound lane, bottom lift.	12/11/2023	93	92-96	141.0	R - 151.8		<input type="checkbox"/>
7	10' west of the property line of Lot # 21 & 22 on David Rudabaugh Drive, 3' south of the edge of the pavement, in the westbound lane, bottom lift.	12/11/2023	92	92-96	139.7	R - 151.8		<input type="checkbox"/>
8	Property line of Lot # 40 & 41 on David Rudabaugh Drive, 1' south of the centerline of the road, in the eastbound lane (longitudinal joint), bottom lift.	12/11/2023	92	90	139.8	R - 151.8		<input type="checkbox"/>
9	Property line of Lot # 70 & 71 on William Downing Drive, 9' north of the edge of the pavement, in the eastbound lane, bottom lift.	12/11/2023	93	92-96	141.2	R - 151.8		<input type="checkbox"/>
10	Property line of Lot # 52 & 53 on William Downing Drive, 6' south of the edge of the pavement, in the westbound lane, bottom lift.	12/11/2023	93	92-96	141.8	R - 151.8		<input type="checkbox"/>
11	Property line of Lot # 13 & 25 on Aspen Valley Road, 7' east of the edge of the pavement, in the southbound lane, bottom lift.	12/11/2023	92	92-96	139.9	R - 151.8		<input type="checkbox"/>
12	20' north of the property line of Lot # 39 & 50 on Aspen Valley Road, 8' west of the edge of the pavement, in the northbound lane, bottom lift.	12/11/2023	92	92-96	140.1	R - 151.8		<input type="checkbox"/>



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Density of Asphalt

Client:

SR Land, LLC
20 Boulder Crescent
Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Test Results

Test #	Test Date	Test Location	Lift Thickness (inches)	Mix Design	Max Density (pcf)	In Place Density (pcf)	Percent Comp.	Min/Max Comp. (%)	Rem. Code	Field Tech	Retest Of
1	04/03/2024	Top Lift, Drive Lane: 30' north of south curb & 35' east of west curb, cul-de-sac- on Jesse Evans Dr.	2.0	(1/2") GR SX(75) PG 64-22	152.5	139.6	92	92 / 96	SP	AO	
2	04/03/2024	Top Lift, Drive Lane: 40' west of the southwest corner of the intersection at Aspen Valley Rd. & Jesse Evans Dr., eastbound lane, 6' north of the south curb.	2.0	(1/2") GR SX(75) PG 64-22	152.5	139.5	92	92 / 96	SP	AO	
3	04/03/2024	Top Lift, Drive Lane: 100' west of the southwest corner of the intersection at Aspen Valley Rd. & Jesse Evans Dr., westbound lane, 61' south of the north curb.	2.0	(1/2") GR SX(75) PG 64-22	152.5	137.7	92	92 / 96	SP	AO	
4	04/03/2024	Top Lift, Drive Lane: 60' east of the northeast corner of the intersection at Aspen Valley Rd. & Jesse Evans Dr., westbound lane, 9' south of the north curb.	2.0	(1/2") GR SX(75) PG 64-22	152.5	140.4	92	92 / 96		AO	
5	04/03/2024	Top Lift, Drive Lane: 60' east of the northeast corner of the intersection at Aspen Valley Rd. & Jesse Evans Dr., eastbound lane, 8' north of the south curb.	2.0	(1/2") GR SX(75) PG 64-22	152.5	140.6	94	92 / 96	SP	AO	
6	04/03/2024	Top Lift, Drive Lane: 19' north of property line 19/18, in the east cul-de-sac on Jesse Evans Dr.	2.0	(1/2") GR SX(75) PG 64-22	152.5	136.9	90	92 / 96	SP	AO	
7	04/03/2024	Top Lift, Drive Lane: 50' south of property line 30/29 on David Rudabaugh Dr.	2.0	(1/2") GR SX(75) PG 64-22	152.5	139.8	96	92 / 96	SP	AO	
11	04/03/2024	Top Lift, Drive Lane: 50' west of the southwest corner of the intersection at Aspen Valley Dr. & David Rudabaugh Dr., eastbound lane, 6' north of the south curb.	2.0	(1/2") GR SX(75) PG 64-22	152.5	140.4	93	92 / 96	SP	AO	



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Colorado Springs, CO

Test #	Test Date	Test Location	Lift Thickness (inches)	Mix Design	Max Density (pcf)	In Place Density (pcf)	Percent Comp.	Min/Max Comp. (%)	Rem. Code	Field Tech	Retest Of
12	04/03/2024	Top Lift, Drive Lane: 12' east of property line 28/27 on David Rudabaugh Dr., in the westbound lane, 2' south of the north curb.	2.0	(1/2") GR SX(75) PG 64-22	152.5	139.7	92	92 / 96	SP	AO	
13	04/04/2024	Top Lift, Drive Lane: 20' west of property line 71/70 on William Downing Dr., in the eastbound lane, 9' north of the south curb.	2.0	(3/4") GR S(75) PG 64-22	152.2	144.1	96	92 / 96	SP	AO	
14	04/04/2024	Top Lift, Drive Lane: 15' west of the west property line for Lot 66 on William Downing Dr., in the eastbound lane, 9' north of the south curb.	2.0	(3/4") GR S(75) PG 64-22	152.2	139.6	93	92 / 96	SP	AO	
15	04/04/2024	Top Lift, Drive Lane: 25' east of property line 49/48 on William Downing Dr., in the westbound lane, 3' south of the north curb.	2.0	(3/4") GR S(75) PG 64-22	152.2	139.9	94	92 / 96	SP	AO	
16	04/04/2024	Top Lift, Drive Lane: 25' south of property line 65/64 on William Downing Dr., in the northbound lane, 11' west of the east curb.	2.0	(3/4") GR S(75) PG 64-22	152.2	139.5	93	92 / 96	SP	AO	
24	04/04/2024	Top Lift, Drive Lane: 30' south of property line 60/61 on William Downing Dr., in the southbound lane, 7' east of the west curb.	2.0	(3/4") GR S(75) PG 64-22	152.2	108.6	93	92 / 96	SP	AO	
25	04/04/2024	Top Lift, Drive Lane: 5' east of property line 55/54 on William Downing Dr., in the westbound lane, 2' south of the north curb.	2.0	(3/4") GR S(75) PG 64-22	152.2	138.5	92	92 / 96	SP	AO	
26	04/05/2024	Top Lift, Drive Lane: 10' east & 3' south of the southwest corner of the intersection at David Rudabaugh Dr. & Aspen Valley Rd.	2.0	(1/2") GR SX(75) PG 64-22	152.2	141.7	93	92 / 96	SP	DB	
27	04/05/2024	Top Lift, Drive Lane: 100' east & 3' south of the southwest corner of the intersection at David Rudabaugh Dr. & Aspen Valley Rd.	2.0	(1/2") GR SX(75) PG 64-22	152.2	141.8	93	92 / 96	SP	DB	
28	04/05/2024	Top Lift, Drive Lane: 200' east & 3' south of the southwest corner of the intersection at David Rudabaugh Dr. & Aspen Valley Rd.	2.0	(1/2") GR SX(75) PG 64-22	152.2	141.9	93	92 / 96	SP	DB	



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Density of Asphalt

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Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Test #	Test Date	Test Location	Lift Thickness (inches)	Mix Design	Max Density (pcf)	In Place Density (pcf)	Percent Comp.	Min/Max Comp. (%)	Rem. Code	Field Tech	Retest Of
29	04/05/2024	Top Lift, Drive Lane: 10' east & 3' north of the northeast corner of the intersection at David Rudabaugh Dr. & Aspen Valley Rd.	2.0	(1/2") GR SX(75) PG 64-22	152.2	141.6	93	92 / 96	SP	DB	
30	04/05/2024	Top Lift, Drive Lane: 260' east & 3' north of the northeast corner of the intersection at David Rudabaugh Dr. & Aspen Valley Rd.	2.0	(1/2") GR SX(75) PG 64-22	152.2	140.8	93	92 / 96	SP	DB	
31	04/05/2024	Top Lift, Drive Lane: 10' west & 3' north of the northwest corner of the intersection at David Rudabaugh Dr. & Aspen Valley Rd.	2.0	(1/2") GR SX(75) PG 64-22	152.2	142.3	93	92 / 96	SP	DB	
32	04/05/2024	Top Lift, Drive Lane: 250' west & 3' north of the northwest corner of the intersection at David Rudabaugh Dr. & Aspen Valley Rd.	2.0	(1/2") GR SX(75) PG 64-22	152.2	140.9	92	92 / 96	SP	DB	
33	04/05/2024	Top Lift, Drive Lane: 10' south & 3' west of the northwest corner of the intersection at Aspen Valley Rd. & David Rudabaugh Dr.	2.0	(1/2") GR SX(75) PG 64-22	152.2	142.3	93	92 / 96	SP	DB	
34	04/05/2024	Top Lift, Drive Lane: 220' south & 3' west of the northwest corner of the intersection at Aspen Valley Rd. & David Rudabaugh Dr.	2.0	(1/2") GR SX(75) PG 64-22	152.2	142.4	94	92 / 96	SP	DB	
35	04/05/2024	Top Lift, Drive Lane: 450' south & 3' west of the northwest corner of the intersection at Aspen Valley Rd. & David Rudabaugh Dr.	2.0	(1/2") GR SX(75) PG 64-22	152.2	142.3	94	92 / 96	SP	DB	

Remarks

SP : Supplied Density Pass

Comments

Tests are determined using backscatter method.

Compressive Strength Test Reports



ENTECH

ENGINEERING, INC.

Concrete Testing Summary

Client:	SR Land, LLC	Reviewed by:	_____
Project:	Homestead North Filing 2 & 3	Reviewed by:	_____
Entech Job #:	230423	Report Date:	28-May-25

Date	Test #	Location	Slump (in)	Air (%)	Unit Weight (pcf)	Concrete Temp (°F)	Air Temp (°F)	Specified Strength	Average Strength (Days)						Summary Comments
									3	5	7	28	45	56	
12/7/2023	1	Inlet, 700' north from the end of the new bridge at Sterling Ranch Road, GPS: 38.957917 N, -104.670977 W.	3.0	6.0	142.8	72	68	4500			4870	6140			PPC Construction, Pete Lien.



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Concrete Test

Client:

SR Land, LLC
20 Boulder Crescent
Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2
Homestead at Sterling Ranch F2
Colorado Springs, CO

Set #: 1 **Sample #:** 130 **Placement Date:** 01/23/2024 **Technician:** Glenn McLaughlin **Weather Conditions:** Partly Cloudy **Air Temp (°F):** 43

Contractor: Baseland LLC **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** 5' S. and 100' W. off SW corner of Texas Jack and Tom Ketchum Dr, **Lat/Long:** 38.9703765 / -104.6700596

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
1	1901 14024179	10.00	Slump: 4 Spec: 3 - 5	Result: 7.2 Spec.: 5 - 8	138.8	70	43

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
1 / 393	7	01/30/2024	5120		Type 2
1 / 394	28	02/20/2024	6060	CP	Type 3
1 / 395	28	02/20/2024	5920	CP	Type 5
1 / 396	28	02/20/2024	5510	CP	Type 3

Average Strength (psi): 7 Day - 5120 psi, 28 Day - 5830 psi



02/25/2024

Digitally Signed by Dylan Gassmann, PE



Entech Engineering
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Phone: 719-531-5599

Concrete Test

Client:

SR Land, LLC
20 Boulder Crescent
Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2
Homestead at Sterling Ranch F2
Colorado Springs, CO

Set #: 2 **Sample #:** 143 **Placement Date:** 01/24/2024 **Technician:** Glenn McLaughlin **Weather Conditions:** Partly Cloudy **Air Temp (°F):** 44

Contractor: Baseland LLC **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** 75' S. and 5' W. off SW corner of Wheatland and Tom Ketchum **Lat/Long:** 38.9695919 / -104.6687605

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
2	2031 14024207	10.00	Slump: 4 Spec: 3 - 5	Result: 7 Spec.: 5 - 8	138.4	78	44

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
2 / 429	7	01/31/2024	4900		Type 3
2 / 430	28	02/21/2024	5720	CP	Type 2
2 / 431	28	02/21/2024	6040	CP	Type 3
2 / 432	28	02/21/2024	5900	CP	Type 2

Average Strength (psi): 7 Day - 4900 psi, 28 Day - 5890 psi



02/25/2024

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Concrete Test

Client:

SR Land, LLC
20 Boulder Crescent
Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2
Homestead at Sterling Ranch F2
Colorado Springs, CO

Set #: 3 **Sample #:** 178 **Placement Date:** 01/29/2024 **Technician:** Glenn McLaughlin **Weather Conditions:** Sunny **Air Temp (°F):** 50
Contractor: Baseland LLC **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** 5'N and 5'E off NE Corner of Wheatland and Nat Love **Lat/Long:** 38.9693369 / -104.6696818

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
3	1913 14024275	10.00	Slump: 3 1/2 Spec: 3 - 5	Result: 5.8 Spec.: 5 - 8	139.2	81	50

STRENGTH DATA

Set / Specimen / Test	Age (days)	Test Date	Diameter (in)	Length (in)	Cross-Sectional Area (in²)	Max Load (lbf)	Strength (psi)	Remark	Fracture Pattern
3 / 1 / 557	7	02/05/2024	4.04	8.00	12.8	52805	4120		Type 2

02/07/2024

Reviewed by: Dylan Gassmann, PE



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Concrete Test

Client:

SR Land, LLC
20 Boulder Crescent
Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2
Homestead at Sterling Ranch F2
Colorado Springs, CO

Set #: 4 **Sample #:** 182 **Placement Date:** 01/30/2024 **Technician:** Jayce Barnhart **Weather Conditions:** Sunny **Air Temp (°F):** 54

Contractor: Baseland LLC **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** Between Tom Ketchum and Nat Love, Wheatland, North side **Lat/Long:** 38.9697437 / -104.6690871

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
4	2005	9.00	Slump: 3 1/2 Spec: 3 - 5	Result: 5.5 Spec.: 5 - 8	138.2	79	54

STRENGTH DATA

Set / Specimen / Test	Age (days)	Test Date	Diameter (in)	Length (in)	Cross-Sectional Area (in²)	Max Load (lbf)	Strength (psi)	Remark	Fracture Pattern
4 / 1 / 694	7	02/06/2024	3.98	8.00	12.4	54374	4370		Type 3

02/07/2024

Reviewed by: Dylan Gassmann, PE



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Concrete Test

Client:

SR Land, LLC
20 Boulder Crescent
Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2
Homestead at Sterling Ranch F2
Colorado Springs, CO

Set #: 5 **Sample #:** 198 **Placement Date:** 01/31/2024 **Technician:** Glenn McLaughlin **Weather Conditions:** Cloudy **Air Temp (°F):** 55
Contractor: Baseland LLC **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** NEC of Tom Ketchum/Wheatland, 20'E & 10'N **Lat/Long:** 38.9700568 / -104.6692001

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
5	1766 14024346	8.50	Slump: 3 Spec: 3 - 5	Result: 5.3 Spec.: 5 - 8	140.0	77	55

STRENGTH DATA

Set / Specimen / Test	Age (days)	Test Date	Diameter (in)	Length (in)	Cross-Sectional Area (in²)	Max Load (lbf)	Strength (psi)	Remark	Fracture Pattern
5 / 1 / 616	7	02/07/2024	3.98	8.00	12.4	57047	4590		Type 2

02/07/2024

Reviewed by: Dylan Gassmann, PE



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Concrete Test

Client:

SR Land, LLC
20 Boulder Crescent
Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2
Homestead at Sterling Ranch F2
Colorado Springs, CO

Set #: 6 **Sample #:** 204 **Placement Date:** 02/01/2024 **Technician:** Glenn McLaughlin **Weather Conditions:** Sunny **Air Temp (°F):** 52
Contractor: Baseland LLC **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** See GPS **Lat/Long:** 38.971243 / -104.6703508

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
6	1754 14024388	10.00	Slump: 4 Spec: 3 - 5	Result: 5.7 Spec.: 5 - 8	139.6	78	52

STRENGTH DATA

Set / Specimen / Test	Age (days)	Test Date	Diameter (in)	Length (in)	Cross-Sectional Area (in²)	Max Load (lbf)	Strength (psi)	Remark	Fracture Pattern
6 / 1 / 636	7	02/08/2024	3.98	8.00	12.4	61483	4940		Type 3

02/08/2024

Reviewed by: Dylan Gassmann, PE



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Concrete Test

Client:

SR Land, LLC
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Project:

230423
Homestead at Sterling Ranch F2
Homestead at Sterling Ranch F2
Colorado Springs, CO

Set #: 7 **Sample #:** 218 **Placement Date:** 02/02/2024 **Technician:** Marco Wiese **Weather Conditions:** Partly Cloudy **Air Temp (°F):** 44
Contractor: Baseland, LLC **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Building Exterior - Other **Location Details:** Pond, 200' E from N end of Wheatland Dr. **Lat/Long:** 38.9711592 / -104.6683045

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
7	4030 14024436	10.00	Slump: 3 Spec: 3 - 5	Result: 7 Spec.: 5 - 8	138.4	72	44

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
7 / 690	7	02/09/2024	4590		Type 3

02/15/2024

Reviewed by: Dylan Gassmann, PE



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Concrete Test

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Project:

230423
Homestead at Sterling Ranch F2
Homestead at Sterling Ranch F2
Colorado Springs, CO

Set #: 8 **Sample #:** 231 **Placement Date:** 02/05/2024 **Technician:** Jayce Barnhart **Weather Conditions:** Sunny **Air Temp (°F):** 43
Contractor: Baseland, LLC **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Other **Location Details:** Trickle channel, S of Wheatland at Willey Pickett Dr. **Lat/Long:** 38.9709199 / -104.6670626

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
8	2031 14024463	10.00	Slump: 3 1/2 Spec: 3 - 5	Result: 5.2 Spec.: 5 - 8	139.8	82	43

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
8 / 868	7	02/12/2024	4360		Type 2

02/15/2024

Reviewed by: Dylan Gassmann, PE



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Concrete Test

Client:

SR Land, LLC
20 Boulder Crescent
Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2
Homestead at Sterling Ranch F2
Colorado Springs, CO

Set #: 9 **Sample #:** 235 **Placement Date:** 02/06/2024 **Technician:** Jayce Barnhart **Weather Conditions:** Cloudy **Air Temp (°F):** 48
Contractor: Baseland, LLC **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Other **Location Details:** Trickle channel **Lat/Long:** 38.9707083 / -104.6668333

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
9	1633 14024480	10.00	Slump: 4 Spec: 3 - 5	Result: 5 Spec.: 5 - 8	140.2	80	48

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
9 / 882	7	02/13/2024	5410		Type 2

02/15/2024

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Concrete Test

Client:

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20 Boulder Crescent
Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2
Homestead at Sterling Ranch F2
Colorado Springs, CO

Set #: 10 **Sample #:** 249 **Placement Date:** 02/07/2024 **Technician:** Jayce Barnhart **Weather Conditions:** Partly Cloudy **Air Temp (°F):** 48
Contractor: Baseland, LLC **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Inlet Box **Location Details:** See GPS **Lat/Long:** 38.9734712 / -104.6640426

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
10	2005 14024544	9.75	Slump: 4 1/2 Spec: 3 - 5	Result: 5 Spec.: 5 - 8	141.0	76	48

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
10 / 811	7	02/14/2024	5790		Type 3
10 / 812	28	03/06/2024	7150	CP	Type 3
10 / 813	28	03/06/2024	6900	CP	Type 2
10 / 814	28	03/06/2024	7280	CP	Type 3

Average Strength (psi): 28 Day - 7110 psi



03/13/2024

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Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2
Homestead at Sterling Ranch F2
Colorado Springs, CO

Set #: 11 **Sample #:** 256 **Placement Date:** 02/08/2024 **Technician:** Jayce Barnhart **Weather Conditions:** Partly Cloudy **Air Temp (°F):** 39
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Other **Location Details:** Channel **Lat/Long:** 38.9706582 / -104.666732

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
11	1913 14024569	6.50	Slump: 4 1/2 Spec: 3 - 5	Result: 6.2 Spec.: 5 - 8	136.8	70	39

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
11 / 878	7	02/15/2024	3960		Type 2
11 / 879	28	03/07/2024	4990	CP	Type 2
11 / 880	28	03/07/2024	5070	CP	Type 2
11 / 881	28	03/07/2024	5310	CP	Type 3

Average Strength (psi): 28 Day - 5120 psi



03/13/2024

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Client:

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Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2
Homestead at Sterling Ranch F2
Colorado Springs, CO

Set #: 12 **Sample #:** 272 **Placement Date:** 02/13/2024 **Technician:** Jayce Barnhart **Weather Conditions:** Sunny **Air Temp (°F):** 43
Contractor: PPC construction **Supplier:** Pete Lien **Mix Design:** 90DJ50 **Specified Strength (psi):** 4500
Placement Location: Inlet Box **Location Details:** See GPS **Lat/Long:** 38.9737958 / -104.664174

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
12	20-00315 62538	7.00	Slump: 4 1/2 Spec: 3 - 5	Result: 6 Spec.: 5 - 8	135.6	80	43

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
12 / 982	7	02/20/2024	3630		Type 5
12 / 983	28	03/12/2024	4640	CP	Type 1
12 / 984	28	03/12/2024	4460	CP	Type 3
12 / 985	28	03/12/2024	5000	CP	Type 3

Average Strength (psi): 28 Day - 4780 psi



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Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2
Homestead at Sterling Ranch F2
Colorado Springs, CO

Set #: 13 **Sample #:** 279 **Placement Date:** 02/14/2024 **Technician:** Jayce Barnhart **Weather Conditions:** Sunny **Air Temp (°F):** 46
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Inlet Box **Location Details:** Inlet adjacent to Vollmer **Lat/Long:** 38.972897 / -104.668753

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
13	2001 12020243	10.00	Slump: 4 1/2 Spec: 3 - 5	Result: 7 Spec.: 5 - 8	138.8	68	46

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
13 / 1009	7	02/21/2024	3460		Type 1
13 / 1010	28	03/13/2024	5170	CP	Type 2
13 / 1011	28	03/13/2024	4960	CP	Type 2
13 / 1012	28	03/13/2024	4980	CP	Type 2

Average Strength (psi): 7 Day - 3460 psi, 28 Day - 5040 psi



03/17/2024

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Project:

230423
Homestead at Sterling Ranch F2
Homestead at Sterling Ranch F2
Colorado Springs, CO

Set #: 14 **Sample #:** 303 **Placement Date:** 02/19/2024 **Technician:** James Royse **Weather Conditions:** Sunny **Air Temp (°F):** 55
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Other **Location Details:** East cutoff wall pond #3 **Lat/Long:** 38.9736817 / -104.6640533

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
14	1640 14024615	6.00	Slump: 2 Spec: 2 - 4	Result: 5 Spec.: 5 - 8	140.6	65	55

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
14 / 1003	7	02/26/2024	6000		Type 2
14 / 1004	28	03/18/2024	7260	CP	Type 3
14 / 1005	28	03/18/2024	7580	CP	Type 2
14 / 1006	28	03/18/2024	7940	CP	Type 2

Average Strength (psi):



03/22/2024

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Project:

230423
Homestead at Sterling Ranch F2
Homestead at Sterling Ranch F2
Colorado Springs, CO

Set #: 15 **Sample #:** 308 **Placement Date:** 02/20/2024 **Technician:** Jayce Barnhart **Weather Conditions:** Sunny **Air Temp (°F):** 55
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Inlet Box **Location Details:** Inlet box south of Vollmer **Lat/Long:** 38.9717617 / -104.6699628

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
15	2032 12020434	7.00	Slump: 4 1/2 Spec: 3 - 5	Result: 6.5 Spec.: 5 - 8	135.9	72	55

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
15 / 1026	7	02/27/2024	3750		Type 3
15 / 1027	28	03/19/2024	4810	CP	Type 2
15 / 1028	28	03/19/2024	4520	CP	Type 2
15 / 1029	28	03/19/2024	4650	CP	Type 2

Average Strength (psi): 28 Day - 4660 psi



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Project:

230423
Homestead at Sterling Ranch F2
Homestead at Sterling Ranch F2
Colorado Springs, CO

Set #: 16 **Sample #:** 330 **Placement Date:** 02/21/2024 **Technician:** Jayce Barnhart **Weather Conditions:** Partly Cloudy **Air Temp (°F):** 55
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Inlet Box **Location Details:** Inlet box walls **Lat/Long:** 38.9730428 / -104.6688278

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
16	1740 14024655	6.00	Slump: 4 Spec: 3 - 5	Result: 5 Spec.: 5 - 8	139.9	70	55

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
16 / 1107	7	02/28/2024	5070		Type 2
16 / 1108	28	03/20/2024	6320	CP	Type 3
16 / 1109	28	03/20/2024	6280	CP	Type 2
16 / 1110	28	03/20/2024	6290	CP	Type 2

Average Strength (psi): 28 Day - 6300 psi



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Project:

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Homestead at Sterling Ranch F2
Homestead at Sterling Ranch F2
Colorado Springs, CO

Set #: 17 **Sample #:** 340 **Placement Date:** 02/22/2024 **Technician:** James Royse **Weather Conditions:** Sunny **Air Temp (°F):** 41
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Curb & Gutter **Location Details:** Curb and gutter, STA 6+00, east side of Vollmer Road **Lat/Long:** 38.9662544 / -104.6757372

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
17	1631 14024675	10.00	Slump: 2 Spec: 3 - 5	Result: 6.2 Spec.: 5 - 8	138.8	69	41

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
17 / 1147	7	02/29/2024	4670		Type 2
17 / 1148	28	03/21/2024	6500	CP	Type 2
17 / 1149	28	03/21/2024	6380	CP	Type 3
17 / 1150	28	03/21/2024	6360	CP	Type 3

Average Strength (psi): 28 Day - 6410 psi



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Client:

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Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2
Homestead at Sterling Ranch F2
Colorado Springs, CO

Set #: 18 **Sample #:** 355 **Placement Date:** 02/26/2024 **Technician:** Michael Crytser **Weather Conditions:** Sunny / Windy **Air Temp (°F):** 54
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Inlet Box **Location Details:** North bound lane of Vollmer, 40' East of GPS **Lat/Long:** 38.9736286 / -104.6685759

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
18	2105 14024750	7.25	Slump: 4 1/4 Spec: 3 - 5	Result: 6.2 Spec.: 5 - 8	137.6	78	54

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
18 / 1209	7	03/04/2024	3730		Type 2
18 / 1210	28	03/25/2024	4900	CP	Type 5
18 / 1211	28	03/25/2024	4790	CP	Type 2
18 / 1212	28	03/25/2024	5160	CP	Type 2

Average Strength (psi): 28 Day - 4950 psi



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Client:

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Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2
Homestead at Sterling Ranch F2
Colorado Springs, CO

Set #: 19 **Sample #:** 363 **Placement Date:** 02/27/2024 **Technician:** Michael Crytser **Weather Conditions:** Cloudy / Windy / Snow **Air Temp (°F):** 32

Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Other **Location Details:** Trickle channel, approx 10 ft west of GPS location **Lat/Long:** 38.971116 / -104.6664764

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
19	1739 14024779	9.00	Slump: 4 Spec: 3 - 5	Result: 5.2 Spec.: 5 - 8	138.8	68	32

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
19 / 1240	7	03/05/2024	4320		Type 2
19 / 1241	28	03/26/2024	5990	CP	Type 3
19 / 1242	28	03/26/2024	5820	CP	Type 3
19 / 1243	28	03/26/2024	5810	CP	Type 2

Average Strength (psi): 28 Day - 5870 psi



04/03/2024

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Concrete Test

Client:

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20 Boulder Crescent
Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2
Homestead at Sterling Ranch F2
Colorado Springs, CO

Set #: 20 **Sample #:** 366 **Placement Date:** 02/28/2024 **Technician:** James Royse **Weather Conditions:** Sunny **Air Temp (°F):** 39
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Curb & Gutter **Location Details:** See GPS **Lat/Long:** 38.9727233 / -104.66916

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
20	1640 14024792	10.00	Slump: 1 Spec: - 3	Result: 5.2 Spec.: 5 - 8	140.7	76	39

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
20 / 1250	7	03/06/2024	4760	CP	Type 2
20 / 1251	28	03/27/2024	6170	CP	Type 2
20 / 1252	28	03/27/2024	5970	CP	Type 3
20 / 1253	28	03/27/2024	5600	CP	Type 2

Average Strength (psi): 28 Day - 5910 psi



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Concrete Test

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Project:

230423
Homestead at Sterling Ranch F2
Homestead at Sterling Ranch F2
Colorado Springs, CO

Set #: 22 **Sample #:** 395 **Placement Date:** 03/01/2024 **Technician:** Andrew Oswald **Weather Conditions:** Sunny **Air Temp (°F):** 51
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** 400' W. off SWC of intersection at Dines and Vollmer **Lat/Long:** 38.9669758 / -104.675137

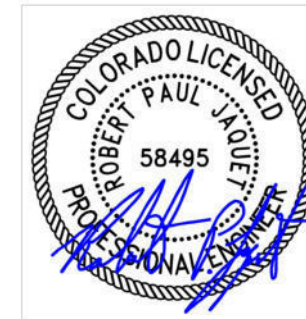
PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
22	2031 14024864	10.00	Slump: 4 Spec: 3 - 5	Result: 5.9 Spec.: 5 - 8	140.4	90	51

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
22 / 1341	7	03/08/2024	4190		Type 2
22 / 1342	28	03/29/2024	5770	CP	Type 3
22 / 1343	28	03/29/2024	5540	CP	Type 2
22 / 1344	28	03/29/2024	6020	CP	Type 3

Average Strength (psi):



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Concrete Test

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Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2
Homestead at Sterling Ranch F2
Colorado Springs, CO

Set #: 23 **Sample #:** 433 **Placement Date:** 03/04/2024 **Technician:** James Royse **Weather Conditions:** Sunny **Air Temp (°F):** 45
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** Vollmer Road, S of Dines Road, N of Glider Loop **Lat/Long:** 38.965833 / -104.676389

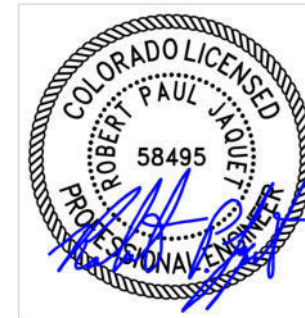
PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
23	2034 14024923	10.00	Slump: 3 3/4 Spec: 3 - 5	Result: 5.5 Spec.: 5 - 8	139.3	75	45

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
23 / 1425	7	03/11/2024	3580		Type 1
23 / 1426	28	04/01/2024	6360	CP	Type 2
23 / 1427	28	04/01/2024	6510	CP	Type 2
23 / 1428	28	04/01/2024	6210	CP	Type 2

Average Strength (psi): 7 Day - 3580 psi, 28 Day - 6410 psi



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Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2
Homestead at Sterling Ranch F2
Colorado Springs, CO

Set #: 24 **Sample #:** 435 **Placement Date:** 03/05/2024 **Technician:** Jack Bowyer **Weather Conditions:** Sunny / Windy **Air Temp (°F):** 36
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Other **Location Details:** West side of trickle channel **Lat/Long:** 38.9738195 / -104.6631034

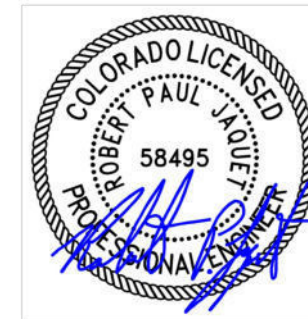
PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
24	2005 14024940	8.00	Slump: 3 1/2 Spec: 3 - 5	Result: 5.5 Spec.: 5 - 8	139.2	70	36

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
24 / 1487	7	03/12/2024	4700		Type 2
24 / 1488	28	04/02/2024	6270	CP	Type 2
24 / 1489	28	04/02/2024	6110	CP	Type 2
24 / 1490	28	04/02/2024	6080	CP	Type 3

Average Strength (psi): 28 Day - 6150 psi



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Project:

230423
Homestead at Sterling Ranch F2
Homestead at Sterling Ranch F2
Colorado Springs, CO

Set #: 25 **Sample #:** 447 **Placement Date:** 03/06/2024 **Technician:** Michael Crytser **Weather Conditions:** Sunny / Windy **Air Temp (°F):** 47
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Other **Location Details:** Trickle channel, 70' N from S channel exit **Lat/Long:** 38.9739224 / -104.6625463

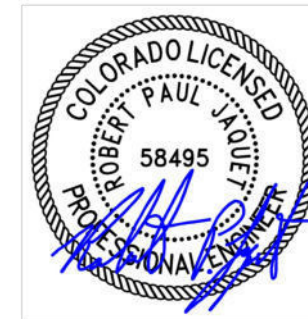
PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
25	4029 14024970	10.00	Slump: 4 Spec: 3 - 5	Result: 5 Spec.: 5 - 8	138.8	82	47

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
25 / 1541	7	03/13/2024	4060		Type 2
25 / 1542	28	04/03/2024	6090	CP	Type 3
25 / 1543	28	04/03/2024	5600	CP	Type 2
25 / 1544	28	04/03/2024	5890	CP	Type 2

Average Strength (psi): 28 Day - 5860 psi



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Concrete Test

Client:

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20 Boulder Crescent
Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 26 **Sample #:** 460 **Placement Date:** 03/07/2024 **Technician:** Michael Crytser **Weather Conditions:** Sunny / Windy **Air Temp (°F):** 40
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** 100' W of intersection at Wheatland Drive and Vollmer Road **Lat/Long:** 38.9651304 / -104.6766132

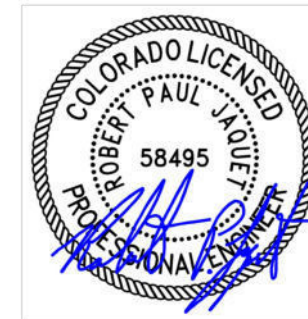
PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
26	1740 14025005	10.00	Slump: 5 1/4 Spec: 3 - 5	Result: 5.2 Spec.: 5 - 8	138.8	82	40

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
26 / 1591	7	03/14/2024	3640		Type 2
26 / 1592	28	04/04/2024	4710	CP	Type 2
26 / 1593	28	04/04/2024	4540	CP	Type 2
26 / 1594	28	04/04/2024	4310	CP	Type 3

Average Strength (psi): 28 Day - 4520 psi



04/11/2024

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Concrete Test

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Colorado Springs, CO

Set #: 27 **Sample #:** 484 **Placement Date:** 03/11/2024 **Technician:** James Royse **Weather Conditions:** Partly Cloudy **Air Temp (°F):** 52
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Other **Location Details:** 3' channel, Pond #3 **Lat/Long:** 38.9737364 / -104.6646397

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
27	2034 14925046	10.00	Slump: 3 Spec: 3 - 5	Result: 5.4 Spec.: 5 - 8	137.6	73	52

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
27 / 1661	7	03/18/2024	3970		Type 2
27 / 1662	28	04/08/2024	5200	CP	Type 2
27 / 1663	28	04/08/2024	4940	CP	Type 3
27 / 1664	28	04/08/2024	5090	CP	Type 3

Average Strength (psi): 28 Day - 5080 psi



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Set #: 28 **Sample #:** 499 **Placement Date:** 03/12/2024 **Technician:** James Royse **Weather Conditions:** Sunny **Air Temp (°F):** 46
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4000
Placement Location: Other **Location Details:** 3' channel, pond 2 **Lat/Long:** 38.973623 / -104.6644906

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
28	1740 14025109	6.00	Slump: 6 Spec: 4 - 6	Result: 7.4 Spec.: 4.5 - 7.5	134.0	68	46

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
28 / 1714	7	03/19/2024	3450		Type 3
28 / 1719	28	04/09/2024	4320	CP	Type 2
28 / 1720	28	04/09/2024	4140	CP	Type 2
28 / 1721	28	04/09/2024	4500	CP	Type 3

Average Strength (psi): 28 Day - 4320 psi



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Set #: 29 **Sample #:** 515 **Placement Date:** 03/13/2024 **Technician:** Jack Bowyer **Weather Conditions:** Cloudy / Windy **Air Temp (°F):** 42

Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** 10' E and 10' N of NEC of Briargate Parkway and Vollmer Rd **Lat/Long:** 38.9704494 / -104.6716413

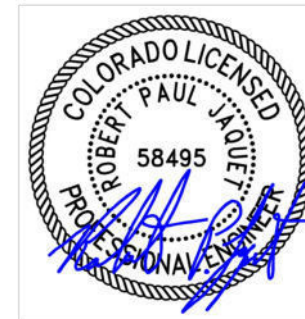
PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
29	4030 14025172	10.00	Slump: 3 1/2 Spec: 3 - 5	Result: 5.6 Spec.: 5 - 8	138.4	70	42

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
29 / 1795	7	03/20/2024	3450		Type 2
29 / 1796	28	04/10/2024	4890	CP	Type 3
29 / 1797	28	04/10/2024	4080	CP	Type 1
29 / 1798	28	04/10/2024	4800	CP	Type 2

Average Strength (psi): 28 Day - 4850 psi



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Set #: 30 **Sample #:** 597 **Placement Date:** 03/26/2024 **Technician:** Michael Crytser **Weather Conditions:** Sunny **Air Temp (°F):** 36

Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Crosspan **Location Details:** East Center of Crosspan at intersection of Vollmer and Jane Kirkham **Lat/Long:** 38.9707803 / -104.669324

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
30	2033 14025354	13.50	Slump: 3 1/2 Spec: 3 - 5	Result: 6.5 Spec.: 5 - 8	138.0	75	36

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
30 / 2108	7	04/02/2024	3750		Type 2
30 / 2109	28	04/23/2024	4670	CP	Type 2
30 / 2110	28	04/23/2024	5060	CP	Type 3
30 / 2111	28	04/23/2024	5090	CP	Type 2

Average Strength (psi): 28 Day - 4940 psi



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Set #: 31 **Sample #:** 614 **Placement Date:** 03/27/2024 **Technician:** Jayce Barnhart **Weather Conditions:** Cloudy **Air Temp (°F):** 43
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** Inlet box along Jane Kirkham and Vollmer **Lat/Long:** 38.971575 / -104.670499

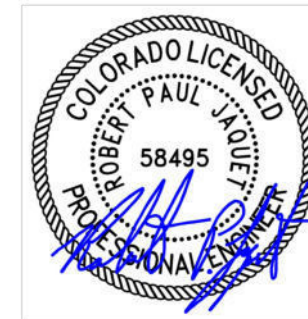
PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
31	1751 14025394	8.00	Slump: 4 1/4 Spec: 3 - 5	Result: 5 Spec.: 5 - 8	140.2	75	43

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
31 / 2141	7	04/03/2024	4280		Type 2
31 / 2142	28	04/24/2024	5250	CP	Type 3
31 / 2143	28	04/24/2024	6330	CP	Type 2
31 / 2144	28	04/24/2024	5780	CP	Type 2

Average Strength (psi): 28 Day - 5790 psi



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Set #: 32 **Sample #:** 632 **Placement Date:** 03/28/2024 **Technician:** Michael Crytser **Weather Conditions:** Sunny **Air Temp (°F):** 56
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Curb & Gutter **Location Details:** Curb and gutter, NE corner of Vollmer and Sam Bass **Lat/Long:** 38.9730426 / -104.6687791

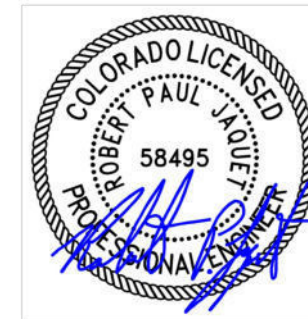
PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
32	4025 14025434	7.00	Slump: 3 Spec: 3 - 5	Result: 7.8 Spec.: 5 - 8	135.6	85	56

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
32 / 2222	7	04/04/2024	3500	CP	Type 3
32 / 2223	28	04/25/2024	4310	CF	Type 3
32 / 2224	56	05/23/2024	5220	CP	Type 2
32 / 2225	56	05/23/2024	5070	CP	Type 2

Average Strength (psi): 7 Day - 3500 psi, 28 Day - 4310 psi, 56 Day - 5150 psi



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Set #: 34 **Sample #:** 656 **Placement Date:** 04/01/2024 **Technician:** Jayce Barnhart **Weather Conditions:** Cloudy **Air Temp (°F):** 36

Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Inlet Box **Location Details:** Inlet slab, North side, 50' E and 50' N off SE corner of intersection at Vollmer and Marksheffel **Lat/Long:** 38.9571952 / -104.6865865

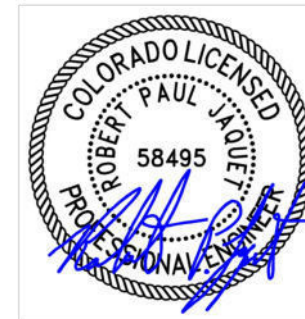
PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
34	231 14025530	8.75	Slump: 4 Spec: 3 - 5	Result: 6 Spec.: 5 - 8	140.4	72	36

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
34 / 2336	7	04/08/2024	4430		Type 3
34 / 2337	28	04/29/2024	5760	CP	Type 3
34 / 2338	28	04/29/2024	6380	CP	Type 2
34 / 2339	28	04/29/2024	6280	CP	Type 2

Average Strength (psi): 28 Day - 6140 psi



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Set #: 35 **Sample #:** 671 **Placement Date:** 04/02/2024 **Technician:** Jayce Barnhart **Weather Conditions:** Sunny / Windy **Air Temp (°F):** 36
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Curb & Gutter **Location Details:** Curb and Gutter, 50' South of Vollmer on Sam Bass Drive **Lat/Long:** 38.9729516 / -104.6684951

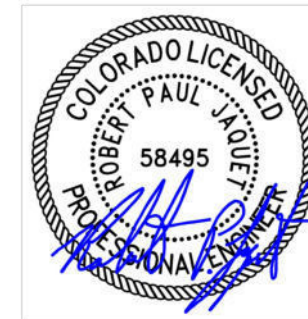
PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
35	2106 14025548	8.00	Slump: 3 1/2 Spec: 3 - 5	Result: 5.5 Spec.: 5 - 8	141.2	70	36

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
35 / 2352	7	04/09/2024	4230		Type 2
35 / 2353	28	04/30/2024	5770	CP	Type 2
35 / 2354	28	04/30/2024	6090	CP	Type 2
35 / 2355	28	04/30/2024	5950	CP	Type 2

Average Strength (psi): 28 Day - 5940 psi



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Colorado Springs, CO

Set #: 36 **Sample #:** 681 **Placement Date:** 04/03/2024 **Technician:** Jayce Barnhart **Weather Conditions:** Sunny / Windy **Air Temp (°F):** 53

Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Curb & Gutter **Location Details:** 20' East off SE corner of intersection at Briargate and Vollmer **Lat/Long:** 38.9702013 / -104.6713171

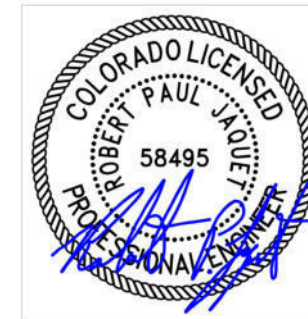
PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
36	1740 14025585	10.00	Slump: 4 1/2 Spec: 3 - 5	Result: 6 Spec.: 5 - 8	138.4	78	53

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
36 / 2360	7	04/10/2024	3900		Type 3
36 / 2361	28	05/01/2024	5110	CP	Type 2
36 / 2362	28	05/01/2024	5020	CP	Type 2
36 / 2363	28	05/01/2024	5240	CP	Type 3

Average Strength (psi): 28 Day - 5120 psi



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Set #: 37 **Sample #:** 696 **Placement Date:** 04/04/2024 **Technician:** Jayce Barnhart **Weather Conditions:** Sunny **Air Temp (°F):** 60

Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** Sidewalk, south side of Vollmer, 15' West off intersection of Sam Bass and Vollmer **Lat/Long:** 38.9727633 / -104.6683583

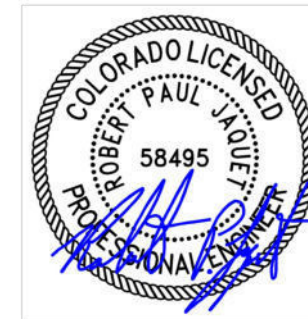
PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
37	1740 14025636	10.00	Slump: 5 Spec: 3 - 5	Result: 5.5 Spec.: 5 - 8	137.6	80	60

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
37 / 2428	7	04/11/2024	3700		Type 2
37 / 2429	28	05/02/2024	5200	CP	Type 2
37 / 2430	28	05/02/2024	5260	CP	Type 2
37 / 2431	28	05/02/2024	5050	CP	Type 2

Average Strength (psi): 28 Day - 5170 psi



05/03/2024

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Set #: 38 **Sample #:** 708 **Placement Date:** 04/05/2024 **Technician:** Jayce Barnhart **Weather Conditions:** Partly Cloudy **Air Temp (°F):** 59

Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Inlet Box **Location Details:** Inlet bolt box, 300' North off intersection of Vollmer and Markscheffel **Lat/Long:** 38.9582735 / -104.6866163

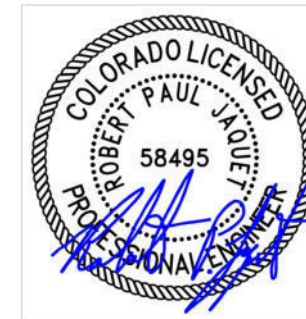
PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
38	1631 14025686	8.00	Slump: 4 Spec: 3 - 5	Result: 5.5 Spec.: 5 - 8	137.7	80	59

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
38 / 2444	7	04/12/2024	4280		Type 2
38 / 2445	28	05/03/2024	5600	CP	Type 3
38 / 2446	28	05/03/2024	5560	CP	Type 2
38 / 2447	28	05/03/2024	5910	CP	Type 2

Average Strength (psi): 28 Day - 5690 psi



05/03/2024

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Set #: 39 **Sample #:** 723 **Placement Date:** 04/08/2024 **Technician:** Devin Brady **Weather Conditions:** Sunny **Air Temp (°F):** 41
Contractor: Baseland LLC **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4000

Placement Location: Sidewalk

Location Details: Vollmer Road, 60' N. and 1' W. off the SE corner of intersection with Sam Bass Drive

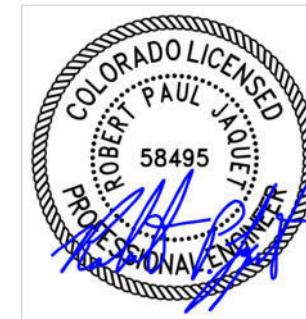
PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
39	1631 14025726	10.00	Slump: 3 1/2 Spec: 3 - 4	Result: 5.5 Spec.: 5 - 8	139.8	67	41

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
39 / 2838	9	04/15/2024	3260		Type 2
39 / 2839	28	05/06/2024	4040	CP	Type 3
39 / 2840	28	05/06/2024	4540	CP	Type 3
39 / 2841	28	05/06/2024	4200	CP	Type 2

Average Strength (psi): 9 Day - 3260 psi, 28 Day - 4260 psi



05/06/2024

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Set #: 40 **Sample #:** 731 **Placement Date:** 04/09/2024 **Technician:** Michael Crytser **Weather Conditions:** Partly Cloudy / Windy **Air Temp (°F):** 40
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** 60' E. East of Vollmer Road at GPS **Lat/Long:** 38.9742636 / -104.6687276

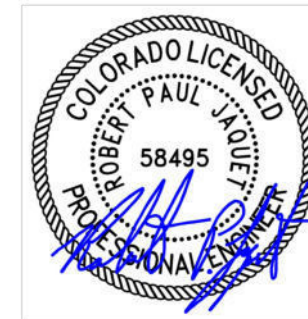
PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
40	2034 14025761	10.00	Slump: 4 Spec: 3 - 5	Result: 5.5 Spec.: 5 - 8	138.0	85	40

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
40 / 2583	7	04/16/2024	3790		Type 3
40 / 2584	28	05/07/2024	4410	CF	Type 2
40 / 2585	28	05/07/2024	4460	CF	Type 2
40 / 2586	56	06/04/2024	4470		Type 2

Average Strength (psi): 8 Day - 3790 psi, 28 Day - 4430 psi, 56 Day - 4470 psi



06/11/2024

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Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 41 **Sample #:** 744 **Placement Date:** 04/10/2024 **Technician:** Jayce Barnhart **Weather Conditions:** Partly Cloudy **Air Temp (°F):** 46

Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** Vollmer Road, south side, 100' West from intersection with Timber Ridge **Lat/Long:** 38.9747074 / -104.6685728

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
41	2033 14025796	10.00	Slump: 4 1/2 Spec: 3 - 5	Result: 5 Spec.: 5 - 8	139.6	70	46

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
41 / 2644	7	04/17/2024	4660		Type 2
41 / 2645	28	05/08/2024	5310	CP	Type 2
41 / 2646	28	05/08/2024	5930	CP	Type 2
41 / 2647	28	05/08/2024	5600	CP	Type 2

Average Strength (psi): 28 Day - 5620 psi



05/13/2024

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Set #: 42 **Sample #:** 760 **Placement Date:** 04/11/2024 **Technician:** Jayce Barnhart **Weather Conditions:** Sunny **Air Temp (°F):** 43
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** South side Vollmer, 250' West of Poco Road **Lat/Long:** 38.9753233 / -104.66838

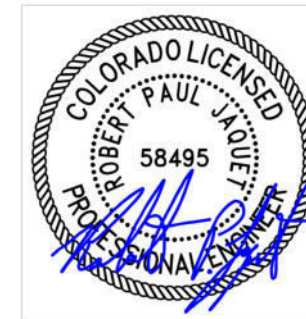
PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
42	4015 12021529	10.00	Slump: 5 Spec: 3 - 5	Result: 7 Spec.: 5 - 8	135.1	79	43

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
42 / 2711	7	04/18/2024	2870		Type 2
42 / 2712	28	05/09/2024	4180	CP	Type 3
42 / 2713	56	06/06/2024	5320	CP	Type 2
42 / 2714	56	06/06/2024	5080	CP	Type 3

Average Strength (psi): 7 Day - 2870 psi, 28 Day - 4180 psi, 56 Day - 5200 psi



06/11/2024

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Set #: 43 **Sample #:** 783 **Placement Date:** 04/12/2024 **Technician:** Michael Crytser **Weather Conditions:** Sunny **Air Temp (°F):** 62

Contractor: Baseland **Supplier:** Cementech **Mix Design:** CDOT_Class_D **Specified Strength (psi):** 4500

Placement Location: Other **Location Details:** No concrete placed, only for testing purposes **Lat/Long:** 38.9003715 / -104.832455

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
43	N/A 162	10.00	Slump: 4 1/2 Spec: 3 - 5	Result: 6 Spec.: 5 - 8	133.2	65	62

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
43 / 2842	7	04/19/2024	120	CF	Type 3
43 / 2843	28	05/10/2024	130	CF	Type 3
43 / 2844	56	06/07/2024	160	CF	Type 3
43 / 2845	90	07/11/2024	140	CF	Type 3

Average Strength (psi): 7 Day - 120 psi, 28 Day - 130 psi, 56 Day - 160 psi, 90 Day - 140 psi

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Set #: 44 **Sample #:** 791 **Placement Date:** 04/15/2024 **Technician:** Jayce Barnhart **Weather Conditions:** Sunny **Air Temp (°F):** 63
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** Sidewalk, south side Vollmer, 50' W. off Poco Road **Lat/Long:** 38.9763017 / -104.6681967

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
44	426 14025907	10.00	Slump: 4 1/2 Spec: 3 - 5	Result: 7 Spec.: 5 - 8	137.1	68	63

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
44 / 2778	7	04/22/2024	4400		Type 3
44 / 2779	28	05/13/2024	4850	CP	Type 3
44 / 2780	28	05/13/2024	5220	CP	Type 2
44 / 2781	28	05/13/2024	4740	CP	Type 2

Average Strength (psi): 28 Day - 4940 psi



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Set #: 45 **Sample #:** 804 **Placement Date:** 04/16/2024 **Technician:** Jack Bowyer **Weather Conditions:** Sunny / Windy **Air Temp (°F):** 42
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4000
Placement Location: Sidewalk **Location Details:** Sidewalk on N side of Texas Jack Rd & Willy Picket Dr **Lat/Long:** 38.9720803 / -104.6688099

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
45	4026 14025949	10.00	Slump: 4 Spec: 3 - 5	Result: 5.4 Spec.: 5 - 8	139.8	68	42

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
45 / 2866	7	04/23/2024	4170		Type 4
45 / 2867	28	05/14/2024	5380	CP	Type 2
45 / 2868	28	05/14/2024	5400	CP	Type 2
45 / 2869	28	05/14/2024	5600	CP	Type 2

Average Strength (psi): 7 Day - 4170 psi, 28 Day - 5460 psi



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Set #: 46 **Sample #:** 814 **Placement Date:** 04/17/2024 **Technician:** Jayce Barnhart **Weather Conditions:** Partly Cloudy **Air Temp (°F):** 54
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** Sidewalk across from 8249 Willy Pickett **Lat/Long:** 38.9717781 / -104.6677099

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
46	1631 14025993	10.00	Slump: 4 Spec: 3 - 5	Result: 6 Spec.: 5 - 8	139.8	65	54

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
46 / 2899	7	04/24/2024	4450		Type 3
46 / 2900	28	05/15/2024	5560	CP	Type 2
46 / 2901	28	05/15/2024	5500	CP	Type 2
46 / 2902	28	05/15/2024	5800	CP	Type 3

Average Strength (psi): 28 Day - 5620 psi



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Set #: 47 **Sample #:** 830 **Placement Date:** 04/18/2024 **Technician:** Jayce Barnhart **Weather Conditions:** Cloudy **Air Temp (°F):** 30
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Curb & Gutter **Location Details:** 9413 Cut Bank **Lat/Long:** 38.9660772 / -104.6701506

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
47	1751 14026042	10.00	Slump: 4 Spec: 3 - 5	Result: 5.5 Spec.: 5 - 8	140.4	70	30

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
47 / 2935	7	04/25/2024	5450		Type 3
47 / 2936	28	05/16/2024	7130	CP	Type 2
47 / 2937	28	05/16/2024	6780	CP	Type 2
47 / 2938	28	05/16/2024	7410	CP	Type 2

Average Strength (psi): 28 Day - 7110 psi



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Set #: 48 **Sample #:** 839 **Placement Date:** 04/19/2024 **Technician:** Jayce Barnhart **Weather Conditions:** Cloudy **Air Temp (°F):** 29

Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** Sidewalk and crossspan at intersection of Vollmer and Willy Pickett **Lat/Long:** 38.9728241 / -104.6686361

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
48	4025 14026080	10.00	Slump: 4 Spec: 3 - 5	Result: 5.5 Spec.: 5 - 8	139.7	68	29

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
48 / 2963	7	04/26/2024	5290		Type 2
48 / 2964	28	05/17/2024	6590	CP	Type 3
48 / 2965	28	05/17/2024	5830	CP	Type 2
48 / 2966	28	05/17/2024	5720	CP	Type 2

Average Strength (psi): 28 Day - 6050 psi



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Set #: 49 **Sample #:** 853 **Placement Date:** 04/22/2024 **Technician:** Glenn McLaughlin **Weather Conditions:** Sunny / Partly Cloudy **Air Temp (°F):** 64

Contractor: Baseland LLC **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** 300' S. and 5' W. off SW corner of Texas Jack Drive and Willey Picket Drive **Lat/Long:** 38.9712461 / -104.6686513

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
49	1766 14026149	10.00	Slump: 4 Spec: 2 - 4	Result: 5.5 Spec.: 5 - 8	140.0	80	64

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
49 / 3101	7	04/29/2024	4090		Type 2
49 / 3102	28	05/20/2024	4630	CP	Type 2
49 / 3103	28	05/20/2024	5310	CP	Type 2
49 / 3104	28	05/20/2024	5100	CP	Type 2

Average Strength (psi): 28 Day - 5020 psi



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Set #: 50 **Sample #:** 863 **Placement Date:** 04/23/2024 **Technician:** Jayce Barnhart **Weather Conditions:** Partly Cloudy **Air Temp (°F):** 53

Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** Sidewalk with approach, SE corner of intersection at Sam Bass and Wheatland **Lat/Long:** 38.9718987 / -104.6683854

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
50	2105 14026220	10.00	Slump: 4 1/2 Spec: 3 - 5	Result: 6 Spec.: 5 - 8	138.4	78	53

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
50 / 3050	7	04/30/2024	4010		Type 3
50 / 3051	28	05/21/2024	5150	CP	Type 3
50 / 3052	28	05/21/2024	5170	CP	Type 3
50 / 3053	28	05/21/2024	5490	CP	Type 2

Average Strength (psi): 28 Day - 5270 psi



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Set #: 51 **Sample #:** 870 **Placement Date:** 04/24/2024 **Technician:** Jack Bowyer **Weather Conditions:** Sunny **Air Temp (°F):** 38
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4000
Placement Location: Sidewalk **Location Details:** 15' SW off SW corner of 9413 Cut Bank Dr. **Lat/Long:** 38.9657175 / -104.6700982

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
51	4030 14026254	10.00	Slump: 4 1/4 Spec: 3 - 5	Result: 6 Spec.: 5 - 8	138.4	63	38

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
51 / 3066	7	05/01/2024	4230		Type 2
51 / 3067	28	05/22/2024	5260	CP	Type 2
51 / 3068	28	05/22/2024	5200	CP	Type 3
51 / 3069	28	05/22/2024	5210	CP	Type 2

Average Strength (psi): 28 Day - 5230 psi



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Set #: 52 **Sample #:** 901 **Placement Date:** 04/25/2024 **Technician:** Andrew Oswald **Weather Conditions:** Sunny **Air Temp (°F):** 50

Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** Sidewalk on S. side of Wheatland Drive, 40' E. off SE corner of intersection with Sam Bass **Lat/Long:** 38.9717891 / -104.6663006

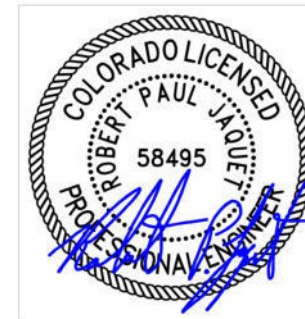
PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
52	1640 14026312	20.00	Slump: 4 Spec: 3 - 5	Result: 6.4 Spec.: 4.5 - 7.5	140.4	80	50

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
52 / 3216	7	05/02/2024	4100		Type 3
52 / 3217	28	05/23/2024	5240	CP	Type 2
52 / 3218	28	05/23/2024	5120	CP	Type 2
52 / 3219	28	05/23/2024	5430	CP	Type 2

Average Strength (psi): 28 Day - 5260 psi



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Set #: 53 **Sample #:** 922 **Placement Date:** 04/26/2024 **Technician:** Jack Bowyer **Weather Conditions:** Sunny **Air Temp (°F):** 46

Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4000

Placement Location: Sidewalk **Location Details:** Sidewalk, 20' S. off NE corner of Wheatland & Perry Owen's Dr **Lat/Long:** 38.9722004 / -104.6663548

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
53	1740 14026367	10.00	Slump: 3 1/2 Spec: 3 - 5	Result: 5.6 Spec.: 5 - 8	138.4	65	46

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
53 / 3297	7	05/03/2024	4550		Type 2
53 / 3298	28	05/24/2024	5440	CP	Type 3
53 / 3299	28	05/24/2024	5190	CP	Type 3
53 / 3300	28	05/24/2024	5320	CP	Type 2

Average Strength (psi): 28 Day - 5320 psi



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Set #: 54 **Sample #:** 935 **Placement Date:** 04/29/2024 **Technician:** Glenn McLaughlin **Weather Conditions:** Sunny / Partly Cloudy **Air Temp (°F):** 52

Contractor: Baseland LLC **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** 150' S and 20' W off SW corner of Wheatland and Robert Allison Circle **Lat/Long:** 38.9721574 / -104.6655158

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
54	2034 14026405	10.00	Slump: 4 Spec: 2 - 6	Result: 5.5 Spec.: 5 - 8	138.8	67	52

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
54 / 3385	7	05/06/2024	3450		Type 2
54 / 3386	28	05/27/2024	4960	CP	Type 3
54 / 3387	28	05/27/2024	4940	CP	Type 3
54 / 3388	28	05/27/2024	4660	CP	Type 3

Average Strength (psi): 29 Day - 4850 psi



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Set #: 55 **Sample #:** 947 **Placement Date:** 04/30/2024 **Technician:** Devin Brady **Weather Conditions:** Sunny **Air Temp (°F):** 57
Contractor: Baseland LLC **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4000

Placement Location: Sidewalk **Location Details:** Robert Allison Cir, 60' S and 3' E. off NE corner of intersection at Wheatland Drive **Lat/Long:** 38.9738745 / -104.66160683

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
55	4205 14026443	20.00	Slump: 4 Spec: 3 - 5	Result: 6.5 Spec.: 4.5 - 7.5	139.8	65	57

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
55 / 3719	7	05/07/2024	2800		Type 3
55 / 3720	28	05/28/2024	4300	CP	Type 3
55 / 3721	28	05/28/2024	3950	CP	Type 3
55 / 3722	28	05/28/2024	3980	CP	Type 3

Average Strength (psi): 28 Day - 4080 psi



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Set #: 56 **Sample #:** 957 **Placement Date:** 05/01/2024 **Technician:** Michael Crytser **Weather Conditions:** Sunny / Windy **Air Temp (°F):** 44
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** 5' S. off SE corner of Wheatland and Robert Allison Circle **Lat/Long:** 38.9727367 / -104.6660133

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
56	1915 14026497	10.00	Slump: 4 Spec: 3 - 5	Result: 6 Spec.: 5 - 8	140.0	60	44

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
56 / 3377	7	05/08/2024	4720	CP	Type 3
56 / 3378	28	05/29/2024	5460	CP	Type 2
56 / 3379	28	05/29/2024	5730	CP	Type 2
56 / 3380	28	05/29/2024	5930	CP	Type 2

Average Strength (psi): 28 Day - 5700 psi



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Set #: 57 **Sample #:** 979 **Placement Date:** 05/02/2024 **Technician:** Ben Westhues **Weather Conditions:** Sunny / Partly Cloudy **Air Temp (°F):** 41

Contractor: Baseland LLC **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** 9748 Wheatland Drive, South side of street. 25' West of transformer box. **Lat/Long:** 38.9729234 / -104.6650892

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
57	2031 14026569	10.00	Slump: 4 1/2 Spec: 3 - 5	Result: 5.5 Spec.: 5 - 8	137.6	65	41

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
57 / 3475	7	05/09/2024	4130		Type 3
57 / 3476	28	05/30/2024	5640	CP	Type 2
57 / 3477	28	05/30/2024	5370	CP	Type 3
57 / 3478	28	05/30/2024	5650	CP	Type 2

Average Strength (psi): 28 Day - 5560 psi



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Homestead at Sterling Ranch F2 and 3
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Set #: 58 **Sample #:** 989 **Placement Date:** 05/03/2024 **Technician:** Evan Padilla **Weather Conditions:** Sunny / Cloudy **Air Temp (°F):** 64
Contractor: Baseland LLC **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** South side of round-a-bout, 30' W of fire hydrant **Lat/Long:** 38.9732587 / -104.6636592

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
58	1740 14026620	8.50	Slump: 4 Spec: 3 - 5	Result: 5.5 Spec.: 5 - 8	142.0	70	64

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
58 / 3515	7	05/10/2024	3550		Type 2
58 / 3516	28	05/31/2024	4930	CP	Type 3
58 / 3517	28	05/31/2024	5010	CP	Type 2
58 / 3518	28	05/31/2024	5310	CP	Type 3

Average Strength (psi): 28 Day - 5080 psi



06/03/2024

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505 Elkton Dr
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Phone: 719-531-5599

Concrete Test

Client:

SR Land, LLC
20 Boulder Crescent
Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 59 **Sample #:** 1010 **Placement Date:** 05/07/2024 **Technician:** Jack Bowyer **Weather Conditions:** Sunny / Windy **Air Temp (°F):** 46
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4000
Placement Location: Sidewalk **Location Details:** Sidewalk 15' N, 3' E off NW corner of 9767 Wheatland Dr **Lat/Long:** 38.973155 / -104.664215

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
59	4030 12022460	10.00	Slump: 4 Spec: 3 - 5	Result: 7.9 Spec.: 5 - 8	136.0	62	46

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
59 / 3567	7	05/14/2024	3330		Type 2
59 / 3568	28	06/04/2024	3920	CF	Type 2
59 / 3569	28	06/04/2024	3920	CF	Type 5
59 / 3570	56	07/02/2024	4560	CP	Type 2

Average Strength (psi): 7 Day - 3330 psi, 28 Day - 3920 psi, 56 Day - 4560 psi



07/08/2024

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Concrete Test

Client:

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20 Boulder Crescent
Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 60 **Sample #:** 1015 **Placement Date:** 05/08/2024 **Technician:** Jack Bowyer **Weather Conditions:** Sunny / Windy **Air Temp (°F):** 38

Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** Sidewalk, 15' S. and 15' W. off SE corner of 9748 Wheatland Dr. **Lat/Long:** 38.9729451 / -104.6648804

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
60	2033 1402	11.00	Slump: 3 1/2 Spec: 3 - 5	Result: 6.2 Spec.: 5 - 8	141.2	63	38

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
60 / 3603	7	05/15/2024	5010		Type 2
60 / 3604	28	06/05/2024	5940	CP	Type 2
60 / 3605	28	06/05/2024	6400	CP	Type 3
60 / 3606	28	06/05/2024	6420	CP	Type 2

Average Strength (psi): 28 Day - 6250 psi



06/05/2024

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Concrete Test

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Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 61 **Sample #:** 1027 **Placement Date:** 05/09/2024 **Technician:** Jack Bowyer **Weather Conditions:** Cloudy / Windy **Air Temp (°F):** 40

Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** Sidewalk, 20' N., 10' E. of NE corner of 8167 Perry Owen's Dr. **Lat/Long:** 38.9730932 / -104.6679409

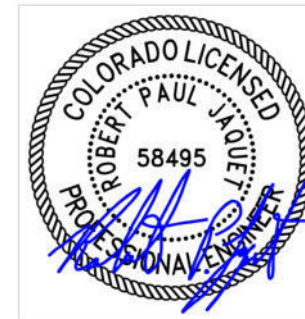
PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
61	2106 14026774	10.00	Slump: 3 Spec: 3 - 5	Result: 5.5 Spec.: 5 - 8	143.2	60	40

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
61 / 3739	7	05/16/2024	5200		Type 2
61 / 3740	28	06/06/2024	6930		Type 3
61 / 3741	28	06/06/2024	6640		Type 2
61 / 3742	28	06/06/2024	6270		Type 2

Average Strength (psi): 28 Day - 6610 psi



06/11/2024

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Concrete Test

Client:

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20 Boulder Crescent
Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 62 **Sample #:** 1046 **Placement Date:** 05/13/2024 **Technician:** Jack Bowyer **Weather Conditions:** Sunny **Air Temp (°F):** 55

Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** 10' E. and 5' N. off NE corner of Perry Owen's Dr. & Wheatland Dr. **Lat/Long:** 38.9723033 / -104.6661238

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
62	1631 14026842	10.00	Slump: 3 1/2 Spec: 3 - 5	Result: 5 Spec.: 5 - 8	141.2	70	55

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
62 / 3759	7	05/20/2024	4760		Type 3
62 / 3760	28	06/10/2024	6140	CP	Type 3
62 / 3761	28	06/10/2024	5820	CP	Type 2
62 / 3762	28	06/10/2024	6280	CP	Type 3

Average Strength (psi): 28 Day - 6080 psi



06/11/2024

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Concrete Test

Client:

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Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 63 **Sample #:** 1055 **Placement Date:** 05/14/2024 **Technician:** Jack Bowyer **Weather Conditions:** Sunny **Air Temp (°F):** 59

Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** Sidewalk, 18' S. off NE corner of Perry Owen's Dr. & Aspen Valley **Lat/Long:** 38.9725444 / -104.6670683

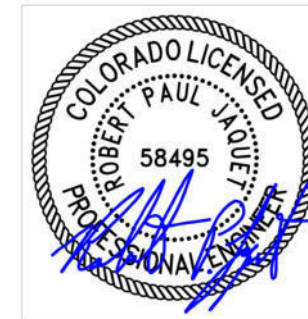
PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
63	1640 14026883	10.00	Slump: 4 Spec: 3 - 5	Result: 6 Spec.: 5 - 8	139.2	65	59

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
63 / 3800	7	05/21/2024	4480		Type 3
63 / 3801	28	06/11/2024	5480	CP	Type 2
63 / 3802	28	06/11/2024	5490	CP	Type 2
63 / 3803	28	06/11/2024	5340	CP	Type 2

Average Strength (psi): 28 Day - 5440 psi



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Concrete Test

Client:

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20 Boulder Crescent
Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 64 **Sample #:** 1070 **Placement Date:** 05/15/2024 **Technician:** Jack Bowyer **Weather Conditions:** Sunny **Air Temp (°F):** 44

Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** 5' S, 10' W off SW corner of Aspen Valley Rd & Perry Owens Dr **Lat/Long:** 38.9725177 / -104.6674244

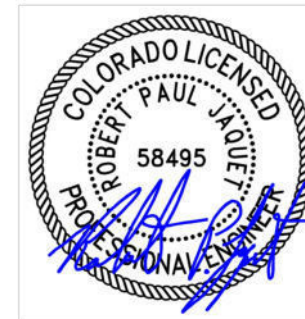
PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
64	1640 14026923	10.00	Slump: 4 Spec: 3 - 5	Result: 5.3 Spec.: 5 - 8	141.2	70	44

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
64 / 3836	7	05/22/2024	3840		Type 2
64 / 3837	28	06/12/2024	5060	CP	Type 3
64 / 3838	28	06/12/2024	5100	CP	Type 3
64 / 3839	28	06/12/2024	5420	CP	Type 2

Average Strength (psi): 28 Day - 5190 psi



06/14/2024

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Concrete Test

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Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 65 **Sample #:** 1087 **Placement Date:** 05/16/2024 **Technician:** Glenn McLaughlin **Weather Conditions:** Sunny / Partly Cloudy **Air Temp (°F):** 62

Contractor: Baseland LLC **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** 5' W and 50' S off NW corner of Aspen Valley Rd and Perry Owens Dr **Lat/Long:** 38.9725277 / -104.6670072

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
65	2105 14026989	10.00	Slump: 3 1/4 Spec: 3 - 5	Result: 6 Spec.: 5 - 8	140.4	78	62

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
65 / 3895	7	05/23/2024	4060		Type 3
65 / 3896	28	06/13/2024	5040	CP	Type 2
65 / 3897	28	06/13/2024	4990	CP	Type 3
65 / 3898	28	06/13/2024	4610	CP	Type 3

Average Strength (psi): 7 Day - 4060 psi, 28 Day - 4880 psi



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Concrete Test

Client:

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Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 66 **Sample #:** 1092 **Placement Date:** 05/17/2024 **Technician:** Jayce Barnhart **Weather Conditions:** Sunny **Air Temp (°F):** 64

Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** 75' W of SW corner intersection at Sam Bass and Wheatland **Lat/Long:** 38.9712933 / -104.6668275

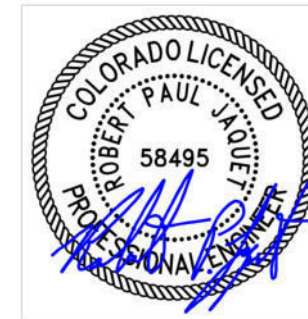
PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
66	4026 14027008	10.00	Slump: 4 Spec: 3 - 5	Result: 7 Spec.: 5 - 8	139.0	76	64

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
66 / 3899	7	05/24/2024	3520		Type 3
66 / 3900	28	06/14/2024	4460	CP	Type 2
66 / 3901	28	06/14/2024	4610	CP	Type 2
66 / 3902	28	06/14/2024	4510	CP	Type 3

Average Strength (psi): 28 Day - 4530 psi



06/14/2024

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Concrete Test

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20 Boulder Crescent
Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 67 **Sample #:** 1126 **Placement Date:** 05/21/2024 **Technician:** Michael Crytser **Weather Conditions:** Sunny **Air Temp (°F):** 47

Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** 50' West off NW corner of intersection at Aspen Valley and Perry Owen's **Lat/Long:** 38.9731512 / -104.6679805

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
67	4015 14027113	10.00	Slump: 4 Spec: 3 - 5	Result: 7.5 Spec.: 5 - 8	139.2	68	47

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
67 / 4076	7	05/28/2024	3670		Type 3
67 / 4077	28	06/18/2024	4870	CP	Type 3
67 / 4078	28	06/18/2024	4950	CP	Type 3
67 / 4079	28	06/18/2024	4880	CP	Type 3

Average Strength (psi): 28 Day - 4900 psi



06/25/2024

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Concrete Test

Client:

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20 Boulder Crescent
Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 68 **Sample #:** 1129 **Placement Date:** 05/20/2024 **Technician:** Ben Westhues **Weather Conditions:** Sunny / Partly Cloudy / Windy **Air Temp (°F):** 67

Contractor: Baseband LLC **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** NE corner of intersection at William Downing and Aspen Valley Rd. **Lat/Long:** 38.974607 / -104.666941

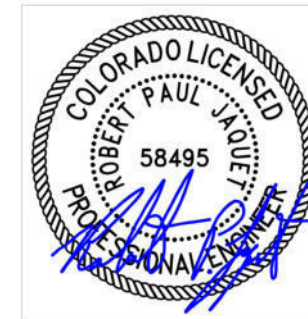
PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
68	2002 14027096	8.00	Slump: 4 1/2 Spec: 3 - 5	Result: 6 Spec.: 5 - 8	141.6	64	67

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
68 / 4020	7	05/27/2024	4690		Type 3
68 / 4021	28	06/17/2024	4850	CP	Type 3
68 / 4022	28	06/17/2024	5380	CP	Type 3
68 / 4023	28	06/17/2024	5550	CP	Type 2

Average Strength (psi): 28 Day - 5260 psi



06/24/2024

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Concrete Test

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20 Boulder Crescent
Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 69 **Sample #:** 1147 **Placement Date:** 05/22/2024 **Technician:** Ben Westhues **Weather Conditions:** Sunny **Air Temp (°F):** 50

Contractor: Baseband LLC **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** SW corner of intersection at Aspen Valley Rd. and Perry Owens Dr. **Lat/Long:** 38.9728166 / -104.6672415

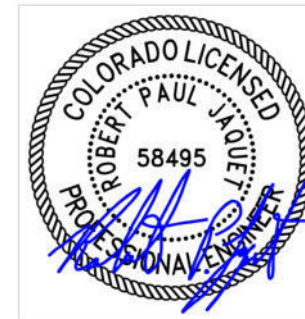
PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
69	2031 14027179	10.00	Slump: 5 Spec: 2 - 6	Result: 7.5 Spec.: 5 - 8	136.8	62	50

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
69 / 4745	7	05/29/2024	4230		Type 3
69 / 4746	28	06/19/2024	4500	CP	Type 3
69 / 4747	28	06/19/2024	4670	CP	Type 3
69 / 4748	28	06/19/2024	4640	CP	Type 3

Average Strength (psi): 7 Day - 4230 psi, 28 Day - 4610 psi



06/24/2024

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Concrete Test

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Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 70 **Sample #:** 1190 **Placement Date:** 05/24/2024 **Technician:** Glenn McLaughlin **Weather Conditions:** Sunny / Windy **Air Temp (°F):** 46
Contractor: Baseland LLC **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** 5' S and 20' E off SE corner of Vollmer and Alzada **Lat/Long:** 38.9584579 / -104.6836351

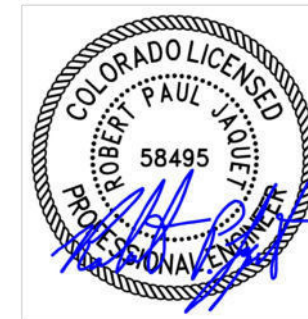
PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
70	2033 14027312	10.00	Slump: 3 1/2 Spec: 3 - 5	Result: 6.1 Spec.: 5 - 8	140.0	73	46

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
70 / 4236	7	05/31/2024	4650		Type 2
70 / 4237	28	06/21/2024	4710	CP	Type 3
70 / 4238	28	06/21/2024	4910	CP	Type 3
70 / 4239	28	06/21/2024	5060	CP	Type 3

Average Strength (psi): 28 Day - 4900 psi



06/24/2024

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Concrete Test

Client:

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20 Boulder Crescent
Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 71 **Sample #:** 1237 **Placement Date:** 05/29/2024 **Technician:** Ben Westhues **Weather Conditions:** Sunny / Partly Cloudy **Air Temp (°F):** 55

Contractor: Trax **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** Sidewalk on Harvey Logan Dr. On the North side of street, 25' East of Vollmer Rd. **Lat/Long:** 38.97163 / -104.66940

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
71	2034 14027419	10.00	Slump: 4 Spec: 4 - 6	Result: 6 Spec.: 4.5 - 7.5	141.6	62	55

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
71 / 4595	7	06/05/2024	4210		Type 3
71 / 4596	28	06/26/2024	5000	CP	Type 3
71 / 4597	28	06/26/2024	4600	CP	Type 2
71 / 4598	28	06/26/2024	4790	CP	Type 2

Average Strength (psi): 7 Day - 4210 psi, 29 Day - 4790 psi



06/28/2024

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Concrete Test

Client:

SR Land, LLC
20 Boulder Crescent
Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 72 **Sample #:** 1245 **Placement Date:** 05/30/2024 **Technician:** Andrew Oswald **Weather Conditions:** Sunny / Windy **Air Temp (°F):** 58

Contractor: Baseland Ilc **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** SW side of Sam Bass. 200' E off SE corner of intersection at Vollmer **Lat/Long:** 38.9726703 / -104.6682882

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
72	1915 14027454	8.00	Slump: 4 Spec: 3 - 5	Result: 6.5 Spec.: 5 - 8	139.2	75	58

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
72 / 4519	7	06/06/2024	4200		Type 3
72 / 4520	28	06/27/2024	4980	CP	Type 2
72 / 4521	28	06/27/2024	4950	CP	Type 3
72 / 4522	28	06/27/2024	5180	CP	Type 3

Average Strength (psi): 7 Day - 4200 psi, 28 Day - 5040 psi



07/08/2024

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Concrete Test

Client:

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20 Boulder Crescent
Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 73 **Sample #:** 1260 **Placement Date:** 05/31/2024 **Technician:** Andrew Oswald **Weather Conditions:** Sunny **Air Temp (°F):** 57

Contractor: Baseland Ilc **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** 30' S off SW corner of intersection at Aspen Valley on Sam Bass **Lat/Long:** 38.9722132 / -104.6673512

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
73	4027 12023124	8.00	Slump: 4 1/2 Spec: 2 - 6	Result: 5.5 Spec.: 5 - 8	141.2	74	57

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
73 / 5018	7	06/07/2024	5010		Type 2
73 / 5019	28	06/28/2024	5910	CP	Type 3
73 / 5020	28	06/28/2024	5750	CP	Type 2
73 / 5021	28	06/28/2024	5580	CP	Type 3

Average Strength (psi): 7 Day - 5010 psi, 28 Day - 5750 psi



07/08/2024

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505 Elkton Dr
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Phone: 719-531-5599

Concrete Test

Client:

SR Land, LLC
20 Boulder Crescent
Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 74 **Sample #:** 1297 **Placement Date:** 06/04/2024 **Technician:** Glenn McLaughlin **Weather Conditions:** Cloudy **Air Temp (°F):** 66

Contractor: Baseland LLC **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** 250' S and 5' W off SW corner of Sam Bass and Aspen Valley **Lat/Long:** 38.9719074 / -104.6679316

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
74	1913 14027594	8.00	Slump: 3 3/4 Spec: 2 - 4	Result: 6.1 Spec.: 5 - 8	139.6	68	66

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
74 / 4712	7	06/11/2024	4220		Type 3
74 / 4713	28	07/02/2024	4870	CP	Type 2
74 / 4714	28	07/02/2024	4980	CP	Type 3
74 / 4715	28	07/02/2024	4840	CP	Type 3

Average Strength (psi): 7 Day - 4220 psi, 28 Day - 4900 psi



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Concrete Test

Client:

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20 Boulder Crescent
Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 75 **Sample #:** 1316 **Placement Date:** 06/05/2024 **Technician:** Glenn McLaughlin **Weather Conditions:** Sunny **Air Temp (°F):** 68

Contractor: Baseland LLC **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** 5' East and 200' South off the SE corner of Aspen Valley and Sam Bass **Lat/Long:** 38.9718735 / -104.6671395

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
75	4015 14027639	8.00	Slump: 5 1/2 Spec: 2 - 6	Result: 7 Spec.: 5 - 8	138.0	68	68

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
75 / 4793	7	06/12/2024	4010		Type 3
75 / 4794	28	07/03/2024	4680	CP	Type 3
75 / 4795	28	07/03/2024	4700	CP	Type 2
75 / 4796	28	07/03/2024	4280	CF	Type 3

Average Strength (psi): 7 Day - 4010 psi, 28 Day - 4550 psi



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Concrete Test

Client:

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Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 76 **Sample #:** 1331 **Placement Date:** 06/06/2024 **Technician:** Jack Bowyer **Weather Conditions:** Sunny **Air Temp (°F):** 68
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** 15' N off NWC of Perry Owen's Dr & Wheatland Dr **Lat/Long:** 38.9721887 / -104.6664017

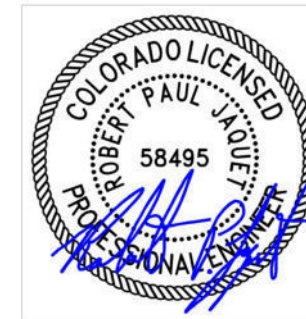
PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
76	4027 14027716	8.00	Slump: 3 1/2 Spec: 3 - 5	Result: 5.1 Spec.: 5 - 8	140.0	70	68

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
76 / 4797	7	06/13/2024	5380		Type 3
76 / 4798	28	07/04/2024	6660	CP	Type 3
76 / 4799	28	07/04/2024	6600	CP	Type 2
76 / 4800	28	07/04/2024	6390	CP	Type 2

Average Strength (psi): 7 Day - 5380 psi, 29 Day - 6550 psi



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Concrete Test

Client:

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20 Boulder Crescent
Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 77 **Sample #:** 1352 **Placement Date:** 06/07/2024 **Technician:** Andrew Oswald **Weather Conditions:** Sunny **Air Temp (°F):** 68

Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** 40' W off NW corner intersection at Sam Bass and Wheatland. **Lat/Long:** 38.9715784 / -104.6667518

Notes: First truck failed with 8.4% air. Rejected by crew for time. 2nd trucks first test with air 4%.

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
77	4025 14027826	8.00	Slump: 4 1/2 Spec: 3 - 5	Result: 5.4 Spec.: 4.5 - 7.5	141.6	85	68

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
77 / 5014	7	06/14/2024	4290		Type 2
77 / 5015	28	07/05/2024	5850	CP	Type 2
77 / 5016	28	07/05/2024	5970	CP	Type 3
77 / 5017	28	07/05/2024	5770	CP	Type 3

Average Strength (psi): 7 Day - 4290 psi, 28 Day - 5860 psi



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Concrete Test

Client:

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Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 78 **Sample #:** 1371 **Placement Date:** 06/10/2024 **Technician:** Matt Spring **Weather Conditions:** Cloudy **Air Temp (°F):** 55

Contractor: Baseland LLC **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** 75' West and 5' North off NW corner of Wheatland and Willey Picket **Lat/Long:** 38.971285 / -104.6690477

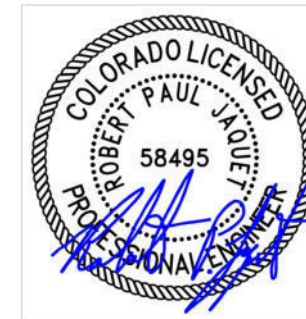
PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
78	1640 14027916	8.00	Slump: 3 1/2 Spec: 2 - 6	Result: 6.8 Spec.: 5 - 8	139.2	67	55

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
78 / 4949	7	06/17/2024	4170		Type 2
78 / 4950	28	07/08/2024	5360	CP	Type 3
78 / 4951	28	07/08/2024	5200	CP	Type 3
78 / 4952	28	07/08/2024	5160	CP	Type 3

Average Strength (psi): 7 Day - 4170 psi, 28 Day - 5240 psi



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Concrete Test

Client:

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20 Boulder Crescent
Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 79 **Sample #:** 1391 **Placement Date:** 06/11/2024 **Technician:** Matt Spring **Weather Conditions:** Sunny **Air Temp (°F):** 67

Contractor: Baseland LLC **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** 5' South and 10" West off SW corner of Willey Picket and Wheatland **Lat/Long:** 38.970935 / -104.667436

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
79	4029 14027994	8.00	Slump: 4 Spec: 2 - 6	Result: 7.1 Spec.: 5 - 8	137.2	77	67

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
79 / 5059	7	06/18/2024	3260	Type 3
79 / 5060	28	07/09/2024	3770	Type 3
79 / 5061	56	08/06/2024	4070	Type 3
79 / 5062	90	09/09/2024	4730	Type 2

Average Strength (psi): 7 Day - 3270 psi, 28 Day - 3770 psi, 56 Day - 4070 psi, 90 Day - 4730 psi

09/19/2024

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Concrete Test

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20 Boulder Crescent
Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 80 **Sample #:** 1399 **Placement Date:** 06/12/2024 **Technician:** Glenn McLaughlin **Weather Conditions:** Sunny **Air Temp (°F):** 73
Contractor: Baseland LLC **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** 5' W and 25' S off SW corner of Wheatland and Sam Bass **Lat/Long:** 38.9714073 / -104.6664882

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
80	1913 14028022	8.00	Slump: 3 1/4 Spec: 3 - 5	Result: 5.8 Spec.: 5 - 8	141.2	72	73

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
80 / 5071	7	06/19/2024	4380		Type 2
80 / 5072	28	07/10/2024	5440	CP	Type 2
80 / 5073	28	07/10/2024	4980	CP	Type 3
80 / 5074	28	07/10/2024	4600	CP	Type 3

Average Strength (psi): 7 Day - 4380 psi, 28 Day - 5010 psi



07/18/2024

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Concrete Test

Client:

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20 Boulder Crescent
Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 81 **Sample #:** 1415 **Placement Date:** 06/13/2024 **Technician:** Glenn McLaughlin **Weather Conditions:** Sunny **Air Temp (°F):** 76

Contractor: Baseland LLC **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** 5' N and 115' E off NE corner of Aspen Valley and Perry Owens **Lat/Long:** 38.9730126 / -104.6670071

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
81	2106 14028087	8.00	Slump: 3 1/2 Spec: 3 - 5	Result: 5.9 Spec.: 5 - 8	141.2	86	76

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
81 / 5159	7	06/20/2024	4310		Type 3
81 / 5160	28	07/11/2024	5130	CP	Type 2
81 / 5161	28	07/11/2024	5600	CP	Type 3
81 / 5162	28	07/11/2024	5430	CP	Type 3

Average Strength (psi): 7 Day - 4310 psi, 28 Day - 5390 psi



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Concrete Test

Client:

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Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 82 **Sample #:** 1428 **Placement Date:** 06/14/2024 **Technician:** Glenn McLaughlin **Weather Conditions:** Partly Cloudy / Cloudy **Air Temp (°F):** 68

Contractor: Baseland LLC **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** 10' S and 15' W off SW corner of Sam Bass and Wheatland **Lat/Long:** 38.971495 / -104.6665767

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
82	2106 14028151	10.00	Slump: 3 3/4 Spec: 3 - 5	Result: 6.2 Spec.: 5 - 8	140.0	79	68

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
82 / 5155	7	06/21/2024	4640		Type 3
82 / 5156	28	07/12/2024	4860	CP	Type 2
82 / 5157	28	07/12/2024	5200	CP	Type 2
82 / 5158	28	07/12/2024	5280	CP	Type 2

Average Strength (psi): 7 Day - 4640 psi, 28 Day - 5120 psi



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Concrete Test

Client:

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20 Boulder Crescent
Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 83 **Sample #:** 1438 **Placement Date:** 06/17/2024 **Technician:** Michael Crytser **Weather Conditions:** Sunny **Air Temp (°F):** 66

Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** East bound lane of Aspen Valley Road. At GPS coordinates, 20' West of light pole **Lat/Long:** 38.9734633 / -104.6663125

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
83	4026 14028188	8.00	Slump: 4 Spec: 3 - 5	Result: 8 Spec.: 5 - 8	137.6	75	66

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
83 / 5206	7	06/24/2024	3960	Type 2
83 / 5207	28	07/15/2024	4070	Type 2
83 / 5208	56	08/12/2024	5070	Type 2
83 / 5209	56	08/12/2024	5010	Type 2

Average Strength (psi): 7 Day - 3960 psi, 28 Day - 4070 psi, 56 Day - 5040 psi

08/19/2024

Reviewed by: Dylan Gassmann, PE



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Concrete Test

Client:

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20 Boulder Crescent
Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 84 **Sample #:** 1466 **Placement Date:** 06/18/2024 **Technician:** Michael Crytser **Weather Conditions:** Sunny / Windy **Air Temp (°F):** 54

Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** SE corner of intersection off Aspen Valley Road and William Downing Drive **Lat/Long:** 38.9743609 / -104.6655497

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
84	2034 14028235	8.00	Slump: 4 1/2 Spec: 3 - 5	Result: 8 Spec.: 5 - 8	137.6	72	54

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
84 / 5278	7	06/25/2024	3690	Type 3
84 / 5279	28	07/16/2024	4130	Type 2
84 / 5280	56	08/13/2024	4720	Type 2
84 / 5281	56	08/13/2024	4620	Type 2

Average Strength (psi): 7 Day - 3690 psi, 28 Day - 4130 psi, 56 Day - 4670 psi

08/19/2024

Reviewed by: Dylan Gassmann, PE



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Concrete Test

Client:

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20 Boulder Crescent
Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 85 **Sample #:** 1496 **Placement Date:** 06/19/2024 **Technician:** Jayce Barnhart **Weather Conditions:** Cloudy **Air Temp (°F):** 50
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Inlet Box **Location Details:** Manhole at Jane Kirkham's **Lat/Long:** 38.9714297 / -104.6707047

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
85	1740 14028277	9.00	Slump: 4 1/2 Spec: 3 - 5	Result: 7.5 Spec.: 5 - 8	137.7	73	50

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
85 / 5483	7	06/26/2024	4340		Type 2
85 / 5484	28	07/17/2024	4760	CP	Type 2
85 / 5485	28	07/17/2024	5060	CP	Type 2
85 / 5486	28	07/17/2024	4870	CP	Type 2

Average Strength (psi): 7 Day - 4340 psi, 28 Day - 4890 psi

08/08/2024

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Concrete Test

Client:

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20 Boulder Crescent
Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 86 **Sample #:** 1505 **Placement Date:** 06/20/2024 **Technician:** Andrew Oswald **Weather Conditions:** Sunny **Air Temp (°F):** 57

Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** 350' E of NE corner of intersection at Sam Bass and Aspen Valley **Lat/Long:** 38.9735542 / -104.6665059

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
86	2034 14028318	8.00	Slump: 4 Spec: 3 - 5	Result: 5.6 Spec.: 4.5 - 7.5	140.8	74	57

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
86 / 5515	7	06/27/2024	5030		Type 3
86 / 5516	28	07/18/2024	6050	CP	Type 2
86 / 5517	28	07/18/2024	6360	CP	Type 2
86 / 5518	28	07/18/2024	6140	CP	Type 2

Average Strength (psi): 7 Day - 5030 psi, 28 Day - 6190 psi



07/29/2024

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20 Boulder Crescent
Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 87 **Sample #:** 1534 **Placement Date:** 06/21/2024 **Technician:** Ross Lewis **Weather Conditions:** Partly Cloudy **Air Temp (°F):** 77

Contractor: SR Morley **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** 35' N and 10' E off NW corner of intersection at Lodge Grass Way and Poison Road

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
87	1758 12024012	8.00	Slump: 4 Spec: 3 - 5	Result: 6 Spec.: 5 - 8	138.4	80	77

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
87 / 5633	7	06/28/2024	3930		Type 3
87 / 5634	28	07/19/2024	4470	CP	Type 2
87 / 5635	28	07/19/2024	4640	CP	Type 2
87 / 5636	28	07/19/2024	4460	CP	Type 3

Average Strength (psi): 7 Day - 3930 psi, 28 Day - 4530 psi



07/29/2024

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Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 88 **Sample #:** 1549 **Placement Date:** 06/24/2024 **Technician:** Glenn McLaughlin **Weather Conditions:** Sunny / Partly Cloudy **Air Temp (°F):** 76

Contractor: Baseland **Supplier:** Cementech **Mix Design:** 4500mixAug2023 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** 40' W and 5' N off NW corner of Aspen Valley and William Downing Dr. **Lat/Long:** 38.9744374 / -104.6652296

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
88	1 94		Slump: 5 3/4 Spec: 3 - 5	Result: 5 Spec.: 5 - 8	137.6	82	76

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
88 / 5649	7	07/01/2024	3010	Type 1
88 / 5650	28	07/22/2024	3160	Type 2
88 / 5651	56	08/19/2024	3230	Type 3
88 / 5652	90	09/22/2024	3190	Type 6

56 Day Breaks will be provided when available.

09/27/2024

Reviewed by: Robert Jaquet, PE



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Concrete Test

Client:

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20 Boulder Crescent
Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 89 **Sample #:** 1562 **Placement Date:** 06/25/2024 **Technician:** Rodney Fannin **Weather Conditions:** Sunny **Air Temp (°F):** 83

Contractor: Baseland LLC **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** 75' E off the NE corner of Aspen Valley Rd. and William Downing Dr. **Lat/Long:** 38.9744237 / -104.6654713

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
89	4028 12024170	16.00	Slump: 6 Spec: 4 - 7	Result: 6.4 Spec.: 4.5 - 7.5	140.0	85	83

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
89 / 5686	7	07/02/2024	3830		Type 3
89 / 5687	28	07/23/2024	4450	CP	Type 2
89 / 5688	28	07/23/2024	4600	CP	Type 3
89 / 5689	28	07/23/2024	4600	CP	Type 3

Average Strength (psi): 7 Day - 3840 psi, 28 Day - 4550 psi



07/29/2024

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Concrete Test

Client:

SR Land, LLC
20 Boulder Crescent
Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 90 **Sample #:** 1574 **Placement Date:** 06/26/2024 **Technician:** Matt Spring **Weather Conditions:** Sunny **Air Temp (°F):** 71
Contractor: SR Land **Supplier:** SRM **Mix Design:** ZCDOT45071-4 **Specified Strength (psi):** 4500
Placement Location: Curb & Gutter **Location Details:** 30' N and 5' E off the NE corner of Briargate and Vollmer **Lat/Long:** 38.9702903 / -104.6720572

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
90	1740 14028471	10.00	Slump: 1 Spec: 1 - 2	Result: 7 Spec.: 5 - 8	141.2	80	71

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
90 / 5725	7	07/03/2024	4160		Type 2
90 / 5726	28	07/24/2024	4970	CP	Type 2
90 / 5727	28	07/24/2024	4490	CP	Type 2
90 / 5728	28	07/24/2024	4670	CP	Type 2

Average Strength (psi): 7 Day - 4160 psi, 28 Day - 4710 psi



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Project:

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Colorado Springs, CO

Set #: 91 **Sample #:** 1602 **Placement Date:** 06/27/2024 **Technician:** Andrew Oswald **Weather Conditions:** Sunny / Partly Cloudy **Air Temp (°F):** 66

Contractor: Baseland **Supplier:** Cementech **Mix Design:** 4500mixAug2023 **Specified Strength (psi):** 4500

Placement Location: Curb & Gutter **Location Details:** N side of Vollmer. 73' N and 40' E off SE corner of intersection with Jane Kirkham **Lat/Long:** 38.9716156 / -104.6703989

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
91	47 104	2.10	Slump: 4 1/2 Spec: 3 - 5	Result: 7.5 Spec.: 5 - 8	136.0	82	66

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
91 / 5910	7	07/04/2024	2750	Type 3
91 / 5911	28	07/25/2024	2900	Type 3
91 / 5912	56	08/22/2024	3500	Type 2
91 / 5913	90	09/25/2024	3430	Type 3

Average Strength (psi): 7 Day - 2750 psi, 28 Day - 2900 psi, 56 Day - 3500 psi

09/27/2024

Reviewed by: Robert Jaquet, PE



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Set #: 92 **Sample #:** 1623 **Placement Date:** 06/28/2024 **Technician:** Glenn McLaughlin **Weather Conditions:** Sunny / Partly Cloudy **Air Temp (°F):** 78

Contractor: Baseland LLC **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** 50' East and 5' North off the NE corner of Aspen Valley and William Downing **Lat/Long:** 38.9742703 / -104.6654536

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
92	2106 14028571	10.00	Slump: 3 1/4 Spec: 3 - 5	Result: 5.3 Spec.: 5 - 8	140.8	76	78

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
92 / 5794	7	07/05/2024	4630		Type 2
92 / 5795	28	07/26/2024	5390	CP	Type 2
92 / 5796	28	07/26/2024	5050	CP	Type 2
92 / 5797	28	07/26/2024	5070	CP	Type 2

Average Strength (psi): 7 Day - 4630 psi, 28 Day - 5170 psi



07/29/2024

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Set #: 93 **Sample #:** 1641 **Placement Date:** 07/01/2024 **Technician:** Jack Bowyer **Weather Conditions:** Sunny **Air Temp (°F):** 67
Contractor: Baseland **Supplier:** SRM **Mix Design:** CDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Curb & Gutter **Location Details:** NW side of cul-de-sac **Lat/Long:** 38.9743058 / -104.6640217

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
93	2033 14028622	8.00	Slump: 4 Spec: 3 - 5	Result: 5.1 Spec.: 5 - 8	140.8	70	67

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
93 / 5946	7	07/08/2024	4450		Type 3
93 / 5947	28	07/29/2024	5240	CP	Type 2
93 / 5948	28	07/29/2024	5430	CP	Type 2
93 / 5949	28	07/29/2024	5470	CP	Type 3

Average Strength (psi): 7 Day - 4450 psi, 28 Day - 5380 psi



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Concrete Test

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Set #: 94 **Sample #:** 1661 **Placement Date:** 07/02/2024 **Technician:** Andrew Oswald **Weather Conditions:** Sunny / Partly Cloudy **Air Temp (°F):** 70

Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** Sidewalk on property line 77/76 on south side of cul-de-sac for William Downing Dr. **Lat/Long:** 38.974302 / -104.6639267

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
94	4027 12024479	10.00	Slump: 5 Spec: 3 - 5	Result: 7.2 Spec.: 4.5 - 7.5	137.2	85	70

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
94 / 7060	7	07/09/2024	3300	Type 3
94 / 7061	28	07/30/2024	4460	Type 2
94 / 7062	28	07/30/2024	4140	Type 2
94 / 7063	56	08/27/2024	4870	Type 3

Average Strength (psi): 7 Day - 3300 psi, 28 Day - 4300 psi, 56 Day - 4870 psi

08/28/2024

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Concrete Test

Client:

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Project:

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Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 95 **Sample #:** 1678 **Placement Date:** 07/03/2024 **Technician:** Glenn McLaughlin **Weather Conditions:** Cloudy **Air Temp (°F):** 59
Contractor: Baseland LLC **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** Directly in front of 8419 William Downing **Lat/Long:** 38.9743181 / -104.6648465

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
95	2034 14028719	10.00	Slump: 4 Spec: 3 - 5	Result: 5.7 Spec.: 5 - 8	140.8	70	59

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
95 / 6096	7	07/10/2024	4480		Type 3
95 / 6097	28	07/31/2024	5420	CP	Type 2
95 / 6098	28	07/31/2024	5450	CP	Type 2
95 / 6099	28	07/31/2024	5610	CP	Type 2

Average Strength (psi): 7 Day - 4490 psi, 28 Day - 5500 psi

08/02/2024

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Client:

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Project:

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Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 96 **Sample #:** 1699 **Placement Date:** 07/08/2024 **Technician:** Glenn McLaughlin **Weather Conditions:** Sunny **Air Temp (°F):** 62

Contractor: Baseland LLC **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** 5' S and 100' W off SW corner of Aspen Valley and William Downing **Lat/Long:** 38.9743859 / -104.6662527

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
96	4015 14028767	10.00	Slump: 3 1/2 Spec: 3 - 5	Result: 5.2 Spec.: 5 - 8	140.0	70	62

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Remark	Fracture Pattern
96 / 6198	7	07/15/2024	4610		Type 3
96 / 6199	28	08/05/2024	5670	CP	Type 3
96 / 6200	28	08/05/2024	5430	CP	Type 2
96 / 6201	28	08/05/2024	5530	CP	Type 2

Average Strength (psi): 7 Day - 4610 psi, 28 Day - 5540 psi

08/05/2024

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Colorado Springs, CO 80903

Project:

230423
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Colorado Springs, CO

Set #: 97 **Sample #:** 1713 **Placement Date:** 07/09/2024 **Technician:** Glenn McLaughlin **Weather Conditions:** Sunny **Air Temp (°F):** 72

Contractor: Baseland LLC **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** 5' S and 300' W off southwest corner of Aspen Valley and William Downing **Lat/Long:** 38.9745118 / -104.66677

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
97	4029 14028817	10.00	Slump: 3 1/2 Spec: 3 - 5	Result: 6.2 Spec.: 5 - 8	139.2	78	72

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
97 / 7512	7	07/16/2024	4580	Type 3
97 / 7513	28	08/06/2024	5120	Type 4
97 / 7514	28	08/06/2024	5380	Type 2
97 / 7515	28	08/06/2024	5080	Type 2

Average Strength (psi): 7 Day - 4580 psi, 28 Day - 5190 psi

08/19/2024

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Project:

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Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 98 **Sample #:** 1730 **Placement Date:** 07/10/2024 **Technician:** Glenn McLaughlin **Weather Conditions:** Sunny **Air Temp (°F):** 74

Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** 5' N and 50' E off NE corner of William Downing and Perry Owens **Lat/Long:** 38.9734952 / -104.6679476

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
98	1640 14028863	11.00	Slump: 3 1/4 Spec: 3 - 5	Result: 5.4 Spec.: 5 - 8	141.6	74	74

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
98 / 6350	7	07/17/2024	4160	Type 2
98 / 6351	28	08/07/2024	5480	Type 3
98 / 6352	28	08/07/2024	5110	Type 3
98 / 6353	28	08/07/2024	5490	Type 2

Average Strength (psi): 7 Day - 4160 psi, 28 Day - 5360 psi

08/19/2024

Reviewed by: Dylan Gassmann, PE



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Concrete Test

Client:

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20 Boulder Crescent
Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 99 **Sample #:** 1742 **Placement Date:** 07/11/2024 **Technician:** Herbert Hafenrichter **Weather Conditions:** Sunny **Air Temp (°F):** 74

Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** 100' North off NE corner of William Downing Drive and Perdy Owen's Drive **Lat/Long:** 38.9731085 / -104.6677696

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
99	4029 14028909	20.00	Slump: 4 Spec: 3 - 5	Result: 6.1 Spec.: 5 - 8	141.6	65	74

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
99 / 6428	7	07/18/2024	4020	Type 2
99 / 6429	28	08/08/2024	4810	Type 3
99 / 6430	28	08/08/2024	4550	Type 3
99 / 6431	28	08/08/2024	4550	Type 3

Average Strength (psi): 7 Day - 4020 psi, 28 Day - 4640 psi

08/19/2024

Reviewed by: Dylan Gassmann, PE



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Concrete Test

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Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 100 **Sample #:** 1757 **Placement Date:** 07/12/2024 **Technician:** Rodney Fannin **Weather Conditions:** Sunny **Air Temp (°F):** 77
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** 15' W off NW corner of transformer #157. **Lat/Long:** 38.9742651 / -104.6678187

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
100	2031 14028963	10.00	Slump: 5 3/4 Spec: 3 - 5	Result: 6.4 Spec.: 4.5 - 7.5	141.6	84	77

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
100 / 6390	7	07/19/2024	3760	Type 2
100 / 6391	28	08/09/2024	4500	Type 3
100 / 6392	28	08/09/2024	4540	Type 5
100 / 6393	28	08/09/2024	4480	Type 3

Average Strength (psi): 7 Day - 3760 psi, 28 Day - 4500 psi

08/19/2024

Reviewed by: Dylan Gassmann, PE



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Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 101 **Sample #:** 1777 **Placement Date:** 07/15/2024 **Technician:** Jayce Barnhart **Weather Conditions:** Sunny **Air Temp (°F):** 84
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** Sidewalk, East side William Downing **Lat/Long:** 38.9743609 / -104.6663126

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
101	4029 14028998	10.00	Slump: 4 Spec: 3 - 5	Result: 6 Spec.: 5 - 8	141.0	80	84

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
101 / 6506	7	07/22/2024	4090	Type 3
101 / 6507	28	08/12/2024	4670	Type 5
101 / 6508	28	08/12/2024	4810	Type 3
101 / 6509	28	08/12/2024	4630	Type 5

Average Strength (psi): 7 Day - 4090 psi, 28 Day - 4710 psi

08/19/2024

Reviewed by: Dylan Gassmann, PE



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Concrete Test

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Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 102 **Sample #:** 1797 **Placement Date:** 07/16/2024 **Technician:** Jayce Barnhart **Weather Conditions:** Partly Cloudy **Air Temp (°F):** 75
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** Sidewalk, William Downing, Lot 65 **Lat/Long:** 38.9738705 / -104.6677784

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
102	1915 14029024	10.00	Slump: 4 1/2 Spec: 3 - 5	Result: 6 Spec.: 5 - 8	141.1	87	75

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
102 / 6530	7	07/23/2024	3780	Type 3
102 / 6531	28	08/13/2024	5360	Type 2
102 / 6532	28	08/13/2024	5220	Type 2
102 / 6533	28	08/13/2024	4910	Type 2

Average Strength (psi): 7 Day - 3780 psi, 28 Day - 5160 psi

08/19/2024

Reviewed by: Dylan Gassmann, PE



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Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 105 **Sample #:** 1855 **Placement Date:** 07/19/2024 **Technician:** Jayce Barnhart **Weather Conditions:** Sunny **Air Temp (°F):** 75
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** Lot 41 sidewalk at David Rudabough **Lat/Long:** 38.9753036 / -104.6650566

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
105	2106 14029144	10.00	Slump: 5 Spec: 3 - 5	Result: 6.5 Spec.: 5 - 8	140.6	84	75

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
105 / 6789	7	07/26/2024	4000	Type 2
105 / 6790	28	08/16/2024	5020	Type 2
105 / 6791	28	08/16/2024	5040	Type 3
105 / 6792	28	08/16/2024	4920	Type 2

Average Strength (psi): 7 Day - 4000 psi, 28 Day - 4990 psi

08/26/2024

Reviewed by: Dylan Gassmann, PE



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Colorado Springs, CO 80903

Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 106 **Sample #:** 1864 **Placement Date:** 07/22/2024 **Technician:** Jack Bowyer **Weather Conditions:** Cloudy **Air Temp (°F):** 64
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** Entire cul-de-sac at GPS coordinates **Lat/Long:** 38.9752936 / -104.663773

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
106	4025 14029180	10.00	Slump: 4 Spec: 3 - 5	Result: 6 Spec.: 5 - 8	140.8	75	64

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
106 / 6822	7	07/29/2024	4650	Type 3
106 / 6823	28	08/19/2024	5570	Type 2
106 / 6824	28	08/19/2024	5400	Type 2
106 / 6825	28	08/19/2024	5580	Type 2

Average Strength (psi): 7 Day - 4650 psi, 28 Day - 5520 psi

08/26/2024

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Project:

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Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 107 **Sample #:** 1878 **Placement Date:** 07/23/2024 **Technician:** Glenn McLaughlin **Weather Conditions:** Sunny / Partly Cloudy **Air Temp (°F):** 67
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45071-4 **Specified Strength (psi):** 4500
Placement Location: Curb & Gutter **Location Details:** Southbound curb on Vollmer Rd, STA 0+50 **Lat/Long:** 38.9656059 / -104.6771997

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
107	1915 14029226	10.00	Slump: 1 Spec: - 3	Result: 6.5 Spec.: 5 - 8	140.8	75	67

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
107 / 6838	7	07/30/2024	4690	Type 2
107 / 6839	28	08/20/2024	6160	Type 2
107 / 6840	28	08/20/2024	5480	Type 5
107 / 6841	28	08/20/2024	5710	Type 2

Average Strength (psi): 7 Day - 4690 psi, 28 Day - 5780 psi

08/26/2024

Reviewed by: Dylan Gassmann, PE



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Project:

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Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 108 **Sample #:** 1893 **Placement Date:** 07/24/2024 **Technician:** Matt Spring **Weather Conditions:** Sunny **Air Temp (°F):** 73
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** 5' S & 40' W of SWC of Aspen Valley and David Rudabaugh **Lat/Long:** 38.9752949 / -104.6664296

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
108	4025 14029269	10.00	Slump: 4 Spec: 3 - 5	Result: 5.1 Spec.: 5 - 8	141.6	80	73

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
108 / 6886	7	07/31/2024	4790	Type 3
108 / 6887	28	08/21/2024	5610	Type 2
108 / 6888	28	08/21/2024	5530	Type 3
108 / 6889	28	08/21/2024	5650	Type 3

Average Strength (psi): 7 Day - 4790 psi, 28 Day - 5600 psi

08/26/2024

Reviewed by: Dylan Gassmann, PE



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Concrete Test

Client:

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Project:

230423
Homestead at Sterling Ranch F2 and 3
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Colorado Springs, CO

Set #: 109 **Sample #:** 1906 **Placement Date:** 07/25/2024 **Technician:** Matt Spring **Weather Conditions:** Sunny **Air Temp (°F):** 75

Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Curb & Gutter **Location Details:** Parallel to corner of Wheatland and scoby, 250' N 50' E on Vollmer **Lat/Long:** 38.9659134 / -104.6769109

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
109	4026 14029303	10.00	Slump: 4 Spec: 3 - 5	Result: 5.5 Spec.: 5 - 8	140.8	80	75

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
109 / 6934	7	08/01/2024	4730	Type 3
109 / 6935	28	08/22/2024	5770	Type 2
109 / 6936	28	08/22/2024	5950	Type 3
109 / 6937	28	08/22/2024	5810	Type 5

Average Strength (psi): 7 Day - 4730 psi, 28 Day - 5850 psi

08/26/2024

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Set #: 110 **Sample #:** 1931 **Placement Date:** 07/26/2024 **Technician:** Matt Spring **Weather Conditions:** Partly Cloudy **Air Temp (°F):** 75

Contractor: SR land **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** Northeast corner of Aspen Valley and David Rudabaugh, 5' north 75' east **Lat/Long:** 38.97526 / 104.66532

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
110	1909 14029345	10.00	Slump: 3 Spec: 2 - 6	Result: 5.3 Spec.: 5 - 8	141.6	75	75

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
110 / 6994	7	08/02/2024	4180	Type 3
110 / 6995	28	08/23/2024	5170	Type 2
110 / 6996	28	08/23/2024	4910	Type 2
110 / 6997	28	08/23/2024	5130	Type 2

Average Strength (psi): 7 Day - 4180 psi, 28 Day - 5070 psi

08/26/2024

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Homestead at Sterling Ranch F2 and 3
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Colorado Springs, CO

Set #: 111 **Sample #:** 1947 **Placement Date:** 07/29/2024 **Technician:** Glenn McLaughlin **Weather Conditions:** Sunny / Partly Cloudy **Air Temp (°F):** 76

Contractor: Baseland LLC **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** Northwest end of David Rudabaugh, along west bound lane **Lat/Long:** 38.9756168 / -104.6675825

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
111	801 14029408	10.00	Slump: 4 Spec: 2 - 6	Result: 6 Spec.: 5 - 8	140.4	75	76

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
111 / 7088	7	08/05/2024	4650	Type 2
111 / 7089	28	08/26/2024	4870	Type 2
111 / 7090	28	08/26/2024	5280	Type 5
111 / 7091	28	08/26/2024	5070	Type 2

Average Strength (psi): 7 Day - 4650 psi, 28 Day - 5070 psi

08/26/2024

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Colorado Springs, CO

Set #: 112 **Sample #:** 1968 **Placement Date:** 07/30/2024 **Technician:** Glenn McLaughlin **Weather Conditions:** Sunny **Air Temp (°F):** 78

Contractor: Baseland LLC **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** Northwest corner of Aspen Valley/David Rudabaugh, 5' north and 200' west **Lat/Long:** 38.9753828 / -104.6663386

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
112	2046 12025591	10.00	Slump: 4 1/4 Spec: 2 - 6	Result: 6.6 Spec.: 5 - 8	140.4	86	78

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
112 / 7145	7	08/06/2024	5210	Type 3
112 / 7146	28	08/27/2024	5440	Type 2
112 / 7147	28	08/27/2024	5590	Type 5
112 / 7148	28	08/27/2024	5950	Type 3

Average Strength (psi): 7 Day - 5210 psi, 28 Day - 5660 psi

08/28/2024

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Set #: 113 **Sample #:** 1986 **Placement Date:** 07/31/2024 **Technician:** Matt Spring **Weather Conditions:** Sunny **Air Temp (°F):** 72

Contractor: SR land **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** Sidewalk, northwest of Jesse Evans and Aspen Valley, 5'N 100'W **Lat/Long:** 38.9758334 / -104.6666192

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
113	1915 14029497	8.00	Slump: 3 Spec: 2 - 6	Result: 5.2 Spec.: 5 - 8	142.0	75	72

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
113 / 7210	7	08/07/2024	4300	Type 3
113 / 7211	28	08/28/2024	5130	Type 3
113 / 7212	28	08/28/2024	5090	Type 3
113 / 7213	28	08/28/2024	5180	Type 3

Average Strength (psi): 7 Day - 4300 psi, 28 Day - 5130 psi

09/03/2024

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Project:

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Homestead at Sterling Ranch F2 and 3
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Colorado Springs, CO

Set #: 114 **Sample #:** 2004 **Placement Date:** 08/01/2024 **Technician:** Matt Spring **Weather Conditions:** Sunny **Air Temp (°F):** 72
Contractor: SR land **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** Southwest corner of Aspen Valley and Jesse Evans, 75' west 5' north **Lat/Long:** 38.9758098 / -104.666398

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
114	4026 14029556	8.00	Slump: 5 Spec: 2 - 6	Result: 6 Spec.: 5 - 8	140.0	80	72

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
114 / 7349	7	08/08/2024	4710	Type 2
114 / 7350	28	08/29/2024	5240	Type 3
114 / 7351	28	08/29/2024	5190	Type 2
114 / 7352	28	08/29/2024	5040	Type 2

Average Strength (psi): 7 Day - 4710 psi, 28 Day - 5160 psi

09/03/2024

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Project:

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Colorado Springs, CO

Set #: 115 **Sample #:** 2028 **Placement Date:** 08/02/2024 **Technician:** Matt Spring **Weather Conditions:** Sunny **Air Temp (°F):** 74
Contractor: SR land **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** Northwest corner of Aspen Valley and David Rudabaugh,
5' west 30' north **Lat/Long:** 38.97561 / -104.6657683

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
115	1769 14029605	8.00	Slump: 3 1/2 Spec: 2 - 6	Result: 5.7 Spec.: 5 - 8	139.2	79	74

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
115 / 7263	7	08/09/2024	4570	Type 3
115 / 7264	28	08/30/2024	5060	Type 3
115 / 7265	28	08/30/2024	5770	Type 3
115 / 7266	28	08/30/2024	5260	Type 3

Average Strength (psi): 7 Day - 4570 psi, 28 Day - 5360 psi

09/03/2024

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Project:

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Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 116 **Sample #:** 2048 **Placement Date:** 08/05/2024 **Technician:** Jayce Barnhart **Weather Conditions:** Sunny **Air Temp (°F):** 76

Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45071-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** Sidewalk east side of Jesse Owen's, culdesac across from 8321 **Lat/Long:** 38.9763315 / -104.6622173

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
116	1640 14029700	10.00	Slump: 4 Spec: 3 - 5	Result: 7 Spec.: 5 - 8	140.3	81	76

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
116 / 7423	7	08/12/2024	4260	Type 2
116 / 7424	28	09/02/2024	5190	Type 2
116 / 7425	28	09/02/2024	4900	Type 3
116 / 7426	28	09/02/2024	4820	Type 2

Average Strength (psi): 7 Day - 4270 psi, 28 Day - 4970 psi

09/03/2024

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Project:

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Homestead at Sterling Ranch F2 and 3
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Colorado Springs, CO

Set #: 117 **Sample #:** 2065 **Placement Date:** 08/06/2024 **Technician:** Michael Crytser **Weather Conditions:** Sunny **Air Temp (°F):** 78

Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** Sidewalk start of cul-da-sac going east on Jesse Evans Drive. Approx 6 ft before the bend **Lat/Long:** 38.9761432 / -104.6645167

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
117	2034 14029761	10.00	Slump: 4 Spec: 3 - 5	Result: 6.4 Spec.: 5 - 8	140.8	84	78

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
117 / 7477	7	08/13/2024	4250	Type 3
117 / 7478	28	09/03/2024	5040	Type 3
117 / 7479	28	09/03/2024	4930	Type 3
117 / 7480	28	09/03/2024	5020	Type 3

Average Strength (psi): 7 Day - 4250 psi, 28 Day - 5000 psi

09/03/2024

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Concrete Test

Client:

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Project:

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Homestead at Sterling Ranch F2 and 3
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Colorado Springs, CO

Set #: 118 **Sample #:** 2068 **Placement Date:** 08/07/2024 **Technician:** Dillon Mercer **Weather Conditions:** Sunny **Air Temp (°F):** 61
Contractor: Baseland Concrete **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** Westbound sidewalk on Jesse Evans Road **Lat/Long:** 38.97617 / -104.66436

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
118	4025 14029769	10.00	Slump: 4 Spec: 3 - 5	Result: 7 Spec.: 5 - 8	138.2	81	61

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
118 / 7499	7	08/14/2024	4300	Type 2
118 / 7500	28	09/04/2024	4980	Type 2
118 / 7501	28	09/04/2024	4870	Type 2
118 / 7502	28	09/04/2024	5190	Type 6

Average Strength (psi): 7 Day - 4300 psi, 28 Day - 5010 psi

09/06/2024

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Project:

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Homestead at Sterling Ranch F2 and 3
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Colorado Springs, CO

Set #: 119 **Sample #:** 2078 **Placement Date:** 08/08/2024 **Technician:** Jayce Barnhart **Weather Conditions:** Cloudy **Air Temp (°F):** 60

Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** Sidewalk 80' south from southeast corner of Jesse Evans and Aspen Valley

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
119	1640 14029812	10.00	Slump: 4 Spec: 3 - 5	Result: 6 Spec.: 5 - 8	140.7	80	60

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
119 / 7528	7	08/15/2024	4540	Type 3
119 / 7529	28	09/05/2024	5640	Type 2
119 / 7530	28	09/05/2024	5620	Type 3
119 / 7531	28	09/05/2024	5720	Type 3

Average Strength (psi): 7 Day - 4540 psi, 28 Day - 5660 psi

09/06/2024

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Project:

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Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 120 **Sample #:** 2089 **Placement Date:** 08/12/2024 **Technician:** Dillon Mercer **Weather Conditions:** Sunny / Partly Cloudy **Air Temp (°F):** 73

Contractor: Baseland LLC **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** Sidewalk of North & South Side of Intersection of Aspen Valley Rd & Jesse Evans Dr. **Lat/Long:** 38.97623 / -104.66565

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
120	1640 14029874	10.00	Slump: 3 3/4 Spec: 3 - 5	Result: 5.5 Spec.: 5 - 8	141.1	73	73

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
120 / 7566	7	08/19/2024	4750	Type 2
120 / 7567	28	09/09/2024	5300	Type 3
120 / 7568	28	09/09/2024	5640	Type 2
120 / 7569	28	09/09/2024	5480	Type 3

Average Strength (psi): 7 Day - 4750 psi, 28 Day - 5470 psi

09/19/2024

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Project:

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Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 121 **Sample #:** 2098 **Placement Date:** 08/13/2024 **Technician:** Jayce Barnhart **Weather Conditions:** Cloudy **Air Temp (°F):** 65
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** Sidewalk south of 8149 Jesse Evans **Lat/Long:** 38.9772114 / -104.666255

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
121	1913 14029924	10.00	Slump: 4 1/2 Spec: 3 - 5	Result: 6 Spec.: 5 - 8	139.7	84	65

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
121 / 7600	7	08/20/2024	4810	Type 2
121 / 7601	28	09/10/2024	5450	Type 3
121 / 7602	28	09/10/2024	5780	Type 3
121 / 7603	28	09/10/2024	6000	Type 3

Average Strength (psi): 7 Day - 4810 psi, 28 Day - 5750 psi

09/19/2024

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Project:

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Colorado Springs, CO

Set #: 122 **Sample #:** 2107 **Placement Date:** 08/14/2024 **Technician:** Matt Spring **Weather Conditions:** Sunny **Air Temp (°F):** 68

Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** 5' north & 45' west of northwest corner of the intersection of Aspen Valley and Jesse Evans **Lat/Long:** 38.9761751 / -104.6664287

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
122	2031 14029956	10.00	Slump: 4 Spec: 3 - 5	Result: 5.4 Spec.: 5 - 8	141.2	80	68

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
122 / 7633	7	08/21/2024	4920	Type 3
122 / 7634	28	09/11/2024	5730	Type 1
122 / 7635	28	09/11/2024	5720	Type 3
122 / 7636	28	09/11/2024	5470	Type 3

Average Strength (psi): 7 Day - 4920 psi, 28 Day - 5640 psi

09/19/2024

Reviewed by: Dylan Gassmann, PE



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Project:

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Homestead at Sterling Ranch F2 and 3
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Colorado Springs, CO

Set #: 123 **Sample #:** 2123 **Placement Date:** 08/15/2024 **Technician:** Jayce Barnhart **Weather Conditions:** Sunny **Air Temp (°F):** 68

Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** East side of Jesse Evans, 15' south from southeast corner of Aspen Valley intersection **Lat/Long:** 38.9770483 / -104.6653519

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
123	4024 14030010	10.00	Slump: 4 Spec: 3 - 5	Result: 6 Spec.: 5 - 8	141.4	85	68

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
123 / 7691	7	08/22/2024	4310	Type 3
123 / 7692	28	09/12/2024	5240	Type 3
123 / 7693	28	09/12/2024	5220	Type 2
123 / 7694	28	09/12/2024	5190	Type 3

Average Strength (psi): 7 Day - 4310 psi, 28 Day - 5220 psi

09/20/2024

Reviewed by: Dylan Gassmann, PE



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Project:

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Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 124 **Sample #:** 2137 **Placement Date:** 08/16/2024 **Technician:** Jayce Barnhart **Weather Conditions:** Sunny **Air Temp (°F):** 68

Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** North-south pedestrian sidewalk through barrier wall off William Downing

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
124	4030 14030112	10.00	Slump: 4 Spec: 3 - 5	Result: 6.5 Spec.: 5 - 8	140.4	78	68

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
124 / 7712	7	08/23/2024	4370	Type 2
124 / 7713	28	09/13/2024	5280	Type 2
124 / 7714	28	09/13/2024	5200	Type 2
124 / 7715	28	09/13/2024	4940	Type 2

Average Strength (psi): 7 Day - 4370 psi, 28 Day - 5140 psi

09/20/2024

Reviewed by: Dylan Gassmann, PE



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Project:

230423
Homestead at Sterling Ranch F2 and 3
Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 125 **Sample #:** 2150 **Placement Date:** 08/20/2024 **Technician:** Glenn McLaughlin **Weather Conditions:** Sunny **Air Temp (°F):** 71
Contractor: Baseland LLC **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** 10' East and 10' South of Southeast corner of Aspen Valley/Poco Rd **Lat/Long:** 38.9771436 / -104.6654539

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
125	1913 14030262	7.00	Slump: 5 Spec: 3 - 5	Result: 6.8 Spec.: 5 - 8	139.2	81	71

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
125 / 7817	7	08/27/2024	4500	Type 3
125 / 7818	28	09/17/2024	5050	Type 2
125 / 7819	28	09/17/2024	5500	Type 2
125 / 7820	28	09/17/2024	4930	Type 5

Average Strength (psi): 7 Day - 4500 psi, 28 Day - 5160 psi

09/20/2024

Reviewed by: Dylan Gassmann, PE



Entech Engineering
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Phone: 719-531-5599

Concrete Test

Client:

SR Land, LLC
20 Boulder Crescent
Colorado Springs, CO 80903

Project:

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Set #: 126 **Sample #:** 2160 **Placement Date:** 08/21/2024 **Technician:** Glenn McLaughlin **Weather Conditions:** Cloudy / Windy **Air Temp (°F):** 73

Contractor: Baseland LLC **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Curb & Gutter **Location Details:** From the south east corner of Marksheffel and Sterling Ranch, 1 foot east and 20 feet south. **Lat/Long:** 38.9542724 / -104.6823339

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
126	1913 14030308	6.00	Slump: 4 1/2 Spec: 3 - 5	Result: 6 Spec.: 5 - 8	140.4	80	73

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
126 / 7825	7	08/28/2024	4600	Type 2
126 / 7826	28	09/18/2024	5610	Type 2
126 / 7827	28	09/18/2024	5040	Type 5
126 / 7828	28	09/18/2024	5680	Type 2

Average Strength (psi): 7 Day - 4600 psi, 28 Day - 5440 psi

09/20/2024

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Set #: 127 **Sample #:** 2182 **Placement Date:** 08/22/2024 **Technician:** Matt Spring **Weather Conditions:** Sunny **Air Temp (°F):** 76

Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** From the north west corner of Briargate and Volmer, 7 feet west and 4 feet south. **Lat/Long:** 38.9696865 / -104.6718124

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
127	1909 14030390	10.00	Slump: 4 1/2 Spec: 3 - 5	Result: 6 Spec.: 5 - 8	140.0	86	76

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
127 / 7873	7	08/29/2024	4270	Type 3
127 / 7874	28	09/19/2024	4970	Type 2
127 / 7875	28	09/19/2024	5040	Type 3
127 / 7876	28	09/19/2024	4850	Type 3

Average Strength (psi): 7 Day - 4270 psi, 28 Day - 4950 psi

09/23/2024

Reviewed by: Dylan Gassmann, PE



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Project:

230423
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Homestead at Sterling Ranch F2 and 3
Colorado Springs, CO

Set #: 128 **Sample #:** 2187 **Placement Date:** 08/23/2024 **Technician:** Michael Crytser **Weather Conditions:** Sunny **Air Temp (°F):** 61
Contractor: Baseland **Supplier:** SRM **Mix Design:** ZCDOT45070-4 **Specified Strength (psi):** 4500

Placement Location: Curb & Gutter **Location Details:** 400 feet north of the northwest corner of the intersection of Antelope Ravine Drive and Elk Antler Lane. **Lat/Long:** 38.9807637 / -104.6600857

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
128	1760 14030442	7.00	Slump: 4 Spec: 3 - 5	Result: 7.6 Spec.: 5 - 8	138.8	80	61

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
128 / 7939	7	08/30/2024	3720	Type 2
128 / 7940	28	09/20/2024	4680	Type 2
128 / 7941	28	09/20/2024	4590	Type 3
128 / 7942	28	09/20/2024	4460	Type 2

Average Strength (psi): 7 Day - 3720 psi, 28 Day - 4580 psi

09/23/2024

Reviewed by: Dylan Gassmann, PE



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Set #: 129 **Sample #:** 2420 **Placement Date:** 09/18/2024 **Technician:** Kirby Hooker **Weather Conditions:** Sunny **Air Temp (°F):** 76
Contractor: JD Concrete LLC **Supplier:** Holcim **Mix Design:** T34592110 **Specified Strength (psi):** 4500
Placement Location: Sidewalk **Location Details:** Sidewalk repair at 9772 Wheatland Drive.

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
129	390 86743029	8.00	Slump: 4 Spec: 3 - 5	Result: 6 Spec.: 5 - 8	138.8	75	76

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
129 / 8737	7	09/25/2024	4000	Type 2
129 / 8738	28	10/16/2024	4760	Type 2
129 / 8739	28	10/16/2024	4600	Type 2
129 / 8740	28	10/16/2024	4830	Type 2

Average Strength (psi): 7 Day - 4000 psi, 28 Day - 4730 psi

10/21/2024

Reviewed by: Dylan Gassmann, PE



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Set #: 130 **Sample #:** 2785 **Placement Date:** 10/31/2024 **Technician:** Rodney Fannin **Weather Conditions:** Sunny **Air Temp (°F):** 41
Contractor: SSS Enterprise **Supplier:** Pete Lien **Mix Design:** 40DG50 **Specified Strength (psi):** 4000

Placement Location: Curb & Gutter

Location Details: Via "B" Gate stake at STA 37+00, pour began at STA 35+75 in the northeast curb of the southeast lane of Briargate Parkway. The pour concluded at STA 36+00 in the northeast curb of the northwest lane

Lat/Long: 38.9656634 / -104.665002

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
130	306 130819	7.00	Slump: 3 Spec: 3 - 5	Result: 5.3 Spec.: 5 - 8	140.8	72	41

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
130 / 9896	7	11/07/2024	5210	Type 2
130 / 9897	28	11/28/2024	6510	Type 2
130 / 9898	28	11/28/2024	6690	Type 2
130 / 9899	28	11/28/2024	6110	Type 2

Average Strength (psi): 7 Day - 5210 psi, 28 Day - 6440 psi

12/04/2024

Reviewed by: Dylan Gassmann, PE



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Set #: 131 **Sample #:** 3926 **Placement Date:** 04/16/2025 **Technician:** Andrew Oswald **Weather Conditions:** Sunny / Partly Cloudy **Air Temp (°F):** 64

Contractor: JD Concrete LLC **Supplier:** Holcim **Mix Design:** T34592110 **Specified Strength (psi):** 4500

Placement Location: Sidewalk **Location Details:** From the front door of 8322 William Downing Drive, 30 feet east. **Lat/Long:** 38.9740804 / -104.667858

PLACEMENT DATA

Set #	Truck # Ticket #	Load Vol (yd³)	Slump (in)	Air Content (%)	Unit Weight (lb/ft³)	Concrete Temp (°F)	Air Temp (°F)
131	8667 71397120	9.00	Slump: 5 Spec: 4 - 6	Result: 6 Spec.: 5 - 8	138.8	80	64

STRENGTH DATA

Set / Test	Age (days)	Test Date	Strength (psi)	Fracture Pattern
131 / 13392	7	04/23/2025	3560	Type 3
131 / 13393	28	05/14/2025	4190	Type 3

Average Strength (psi): 7 Day - 3570 psi, 28 Day - 4190 psi

56 Day Breaks will be provided when available.

05/15/2025

Reviewed by: Dylan Gassmann, PE