



**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, 1<sup>st</sup> Floor, Suite 100**  
**Colorado Springs, CO 80903**

Attn: Chaz Collins

May 30, 2025

Respectfully Submitted,  
  
ENTECH ENGINEERING, INC.

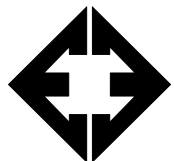
Joseph C. Goode III, P.E.  
Sr. Engineer

Entech Job No. 230423

CW:JCG/

## **Utility Trench Backfill**

### **Wastewater**

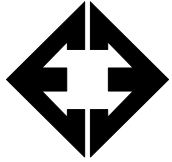


**ENTECH**  
ENGINEERING, INC.  
**Density Testing Summary**

**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"/>

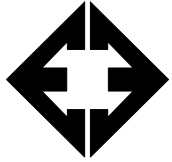


**ENTECH**  
ENGINEERING, INC.  
**Density Testing Summary**

**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
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"/>

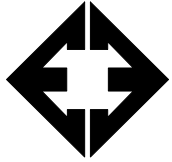


**ENTECH**  
ENGINEERING, INC.  
**Density Testing Summary**

**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
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"/>

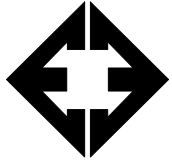


**ENTECH**  
ENGINEERING, INC.  
**Density Testing Summary**

**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
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"/>

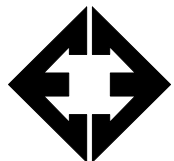


**ENTECH**  
ENGINEERING, INC.  
**Density Testing Summary**

**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
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"/>

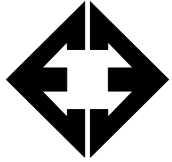


**ENTECH**  
ENGINEERING, INC.  
**Density Testing Summary**

**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
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"/>

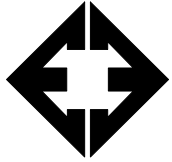


**ENTECH**  
ENGINEERING, INC.  
**Density Testing Summary**

**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
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"/>

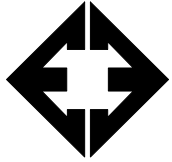


**ENTECH**  
ENGINEERING, INC.  
**Density Testing Summary**

**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
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"/>

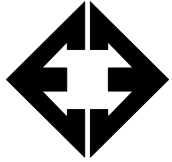


**ENTECH**  
ENGINEERING, INC.  
**Density Testing Summary**

**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
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"/>

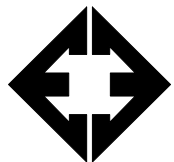


**ENTECH**  
ENGINEERING, INC.  
**Density Testing Summary**

**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
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"/>

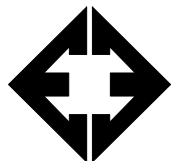


**ENTECH**  
ENGINEERING, INC.  
**Density Testing Summary**

**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
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"/>

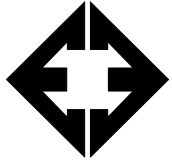


**ENTECH**  
ENGINEERING, INC.  
**Density Testing Summary**

**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
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"/>

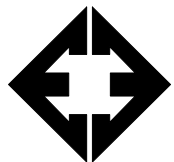


**ENTECH**  
ENGINEERING, INC.  
**Density Testing Summary**

**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
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"/>

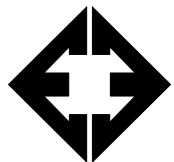


**ENTECH**  
ENGINEERING, INC.  
**Density Testing Summary**

**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
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"/>

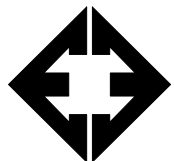


**ENTECH**  
ENGINEERING, INC.  
**Density Testing Summary**

**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
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"/>

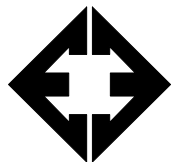


**ENTECH**  
ENGINEERING, INC.  
**Density Testing Summary**

**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
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"/>

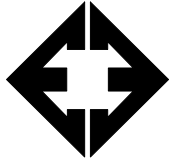


**ENTECH**  
ENGINEERING, INC.  
**Density Testing Summary**

**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
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"/>

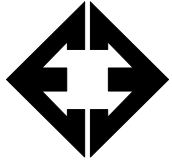


**ENTECH**  
ENGINEERING, INC.  
**Density Testing Summary**

**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
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"/>

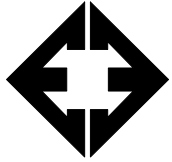


**ENTECH**  
ENGINEERING, INC.  
**Density Testing Summary**

**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"/>

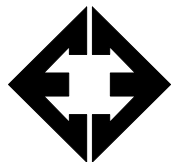


**ENTECH**  
ENGINEERING, INC.  
**Density Testing Summary**

**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
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"/>

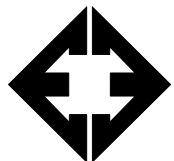


**ENTECH**  
ENGINEERING, INC.  
**Density Testing Summary**

**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
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"/>

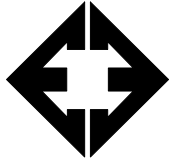


**ENTECH**  
ENGINEERING, INC.  
**Density Testing Summary**

**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
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"/>

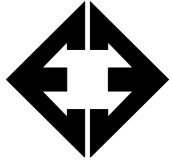


**ENTECH**  
ENGINEERING, INC.  
**Density Testing Summary**

**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
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"/>

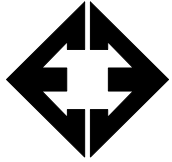


**ENTECH**  
ENGINEERING, INC.  
**Density Testing Summary**

**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
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"/>

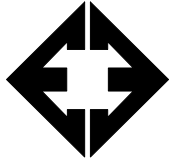


**ENTECH**  
ENGINEERING, INC.  
**Density Testing Summary**

**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
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"/>

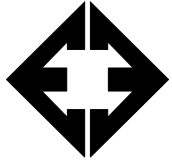


**ENTECH**  
ENGINEERING, INC.  
**Density Testing Summary**

**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
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"/>

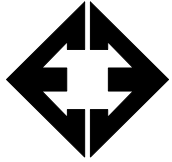


**ENTECH**  
ENGINEERING, INC.  
**Density Testing Summary**

**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
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**

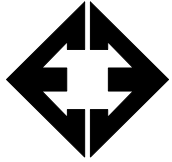
**Client:** SR Land, LLC  
**Project:** Homestead North, Filing 3  
**Entech Job #:** 230423.25  
**Subject:** Sanitary Sewer

**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**

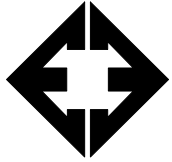


**ENTECH**  
ENGINEERING, INC.  
**Density Testing Summary**

**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"/>

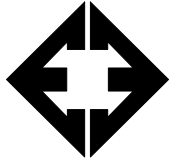


**ENTECH**  
ENGINEERING, INC.  
**Density Testing Summary**

**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"/>

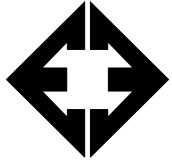


**ENTECH**  
ENGINEERING, INC.  
**Density Testing Summary**

**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"/>

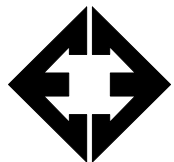


**ENTECH**  
ENGINEERING, INC.  
**Density Testing Summary**

**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"/>

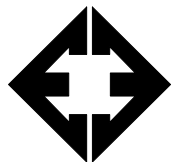


**ENTECH**  
ENGINEERING, INC.  
**Density Testing Summary**

**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"/>

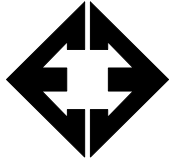


**ENTECH**  
ENGINEERING, INC.  
**Density Testing Summary**

**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"/>



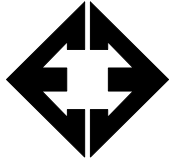
**ENTECH**  
ENGINEERING, INC.  
**Density Testing Summary**

**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**



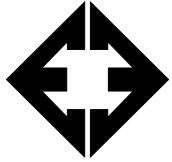
**ENTECH**  
ENGINEERING, INC.  
**Density Testing Summary**

**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**

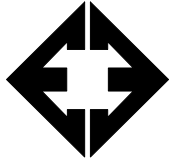


**ENTECH**  
ENGINEERING, INC.  
**Density Testing Summary**

**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><b>ADDITIVE %</b></i>	<i><b>DATE SAMPLED</b></i>	<i><b>WATER %</b></i>	<i><b>DENSITY (dry)</b></i>	<i><b>AGE (days)</b></i>	<i><b>STRENGTH (psi)</b></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
<b>AVERAGE:</b>					<b>288</b>
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
<b>AVERAGE:</b>					<b>228</b>
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
<b>AVERAGE:</b>					<b>430</b>
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
<b>AVERAGE:</b>					<b>430</b>

Note:

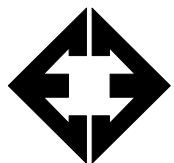
1. 430 PSI is the max strength recordable on the low strength break machine

**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><b>ADDITIVE %</b></i>	<i><b>DATE SAMPLED</b></i>	<i><b>WATER %</b></i>	<i><b>DENSITY (dry)</b></i>	<i><b>AGE (days)</b></i>	<i><b>STRENGTH (psi)</b></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
<b>AVERAGE:</b>					<b>381</b>

## **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"/>



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

## 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	



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

## 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 #	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	



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

## 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 #	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

<b>Client:</b>	SR Land, LLC	<b>Reviewed by:</b>	_____
<b>Project:</b>	Homestead North Filing 2 & 3	<b>Reviewed by:</b>	_____
<b>Entech Job #:</b>	230423	<b>Report Date:</b>	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.



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Reviewed by: Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



03/13/2024

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



03/22/2024

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



03/22/2024

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



03/22/2024

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



03/25/2024

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Digitally Signed by Robert Jaquet, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



04/03/2024

Digitally Signed by Robert Jaquet, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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):**



04/03/2024

Digitally Signed by Robert Jaquet, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

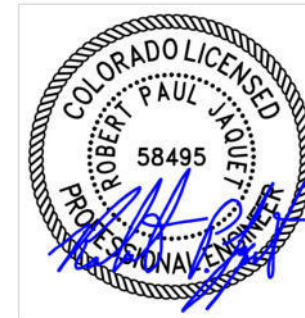
**PLACEMENT DATA**

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



04/03/2024

Digitally Signed by Robert Jaquet, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



04/03/2024

Digitally Signed by Robert Jaquet, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

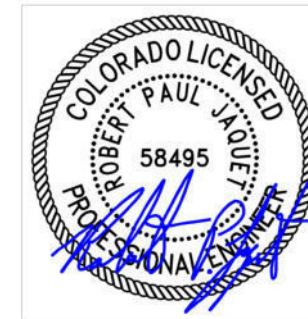
### PLACEMENT DATA

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



04/03/2024

Digitally Signed by Robert Jaquet, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Digitally Signed by Robert Jaquet, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

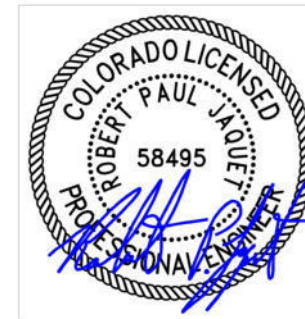
**PLACEMENT DATA**

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



04/11/2024

Digitally Signed by Robert Jaquet, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



04/11/2024

Digitally Signed by Robert Jaquet, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

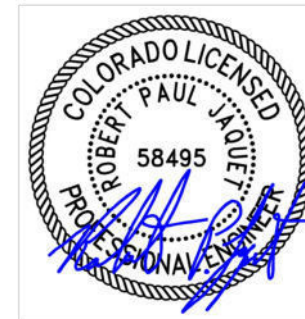
### PLACEMENT DATA

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



04/11/2024

Digitally Signed by Robert Jaquet, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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:** Crossspan      **Location Details:** East Center of Crossspan 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



04/23/2024

Digitally Signed by Robert Jaquet, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

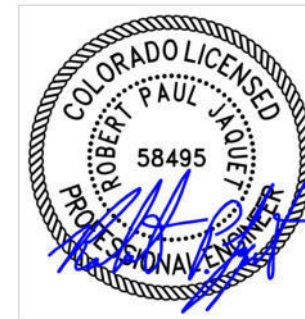
**PLACEMENT DATA**

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



04/30/2024

Digitally Signed by Robert Jaquet, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



05/24/2024

Digitally Signed by Robert Jaquet, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



04/30/2024

Digitally Signed by Robert Jaquet, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

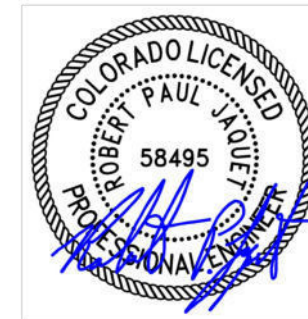
### PLACEMENT DATA

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



05/03/2024

Digitally Signed by Robert Jaquet, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

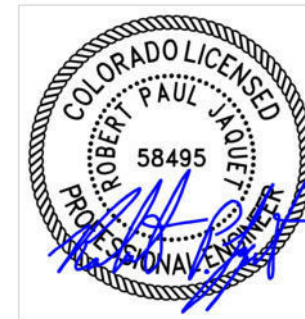
### PLACEMENT DATA

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



05/03/2024

Digitally Signed by Robert Jaquet, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Digitally Signed by Robert Jaquet, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Digitally Signed by Robert Jaquet, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Digitally Signed by Robert Jaquet, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

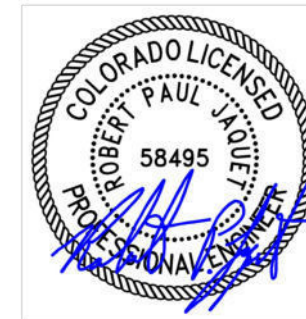
### PLACEMENT DATA

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

Digitally Signed by Robert Jaquet, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

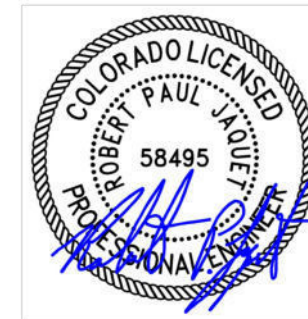
### PLACEMENT DATA

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	CF	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

Digitally Signed by Robert Jaquet, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

08/06/2024

Reviewed by: Robert Jaquet, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



05/13/2024

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



05/20/2024

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



05/20/2024

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



05/20/2024

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



05/20/2024

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



05/21/2024

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



05/21/2024

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

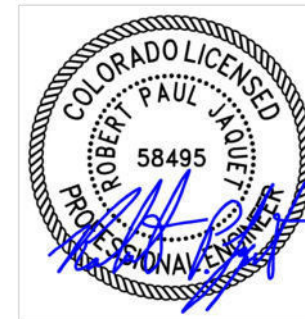
**PLACEMENT DATA**

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



05/24/2024

Digitally Signed by Robert Jaquet, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



05/24/2024

Digitally Signed by Robert Jaquet, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



05/30/2024

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



05/30/2024

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



05/30/2024

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



05/30/2024

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



05/30/2024

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

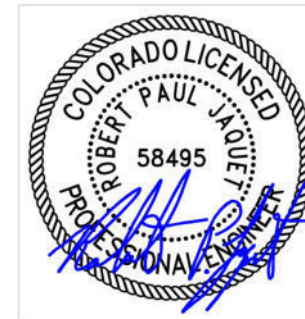
### PLACEMENT DATA

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

Digitally Signed by Robert Jaquet, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

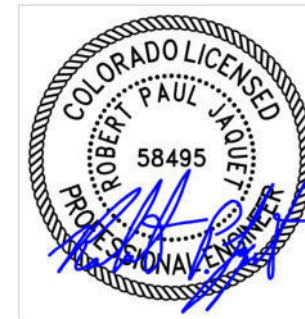
### PLACEMENT DATA

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

Digitally Signed by Robert Jaquet, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

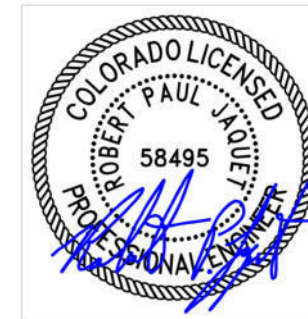
### PLACEMENT DATA

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



06/12/2024

Digitally Signed by Robert Jaquet, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

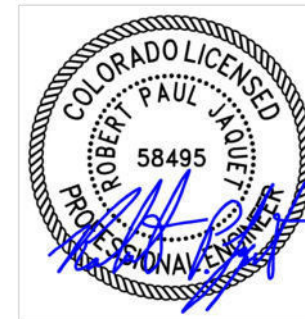
### PLACEMENT DATA

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

Digitally Signed by Robert Jaquet, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

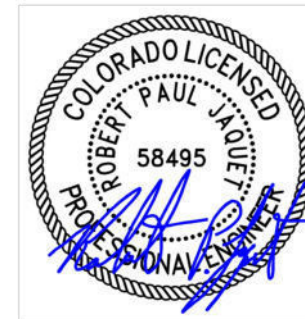
### PLACEMENT DATA

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



06/14/2024

Digitally Signed by Robert Jaquet, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

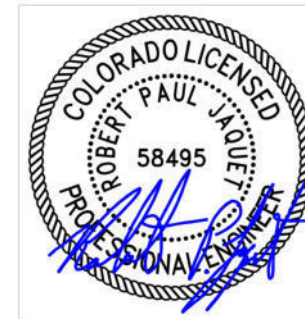
### PLACEMENT DATA

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

Digitally Signed by Robert Jaquet, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Digitally Signed by Robert Jaquet, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Digitally Signed by Robert Jaquet, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

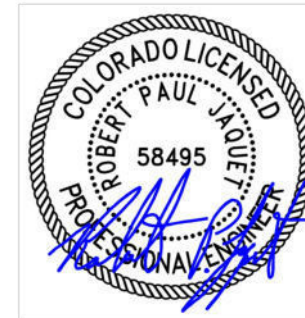
### PLACEMENT DATA

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

Digitally Signed by Robert Jaquet, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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



07/08/2024

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



07/08/2024

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

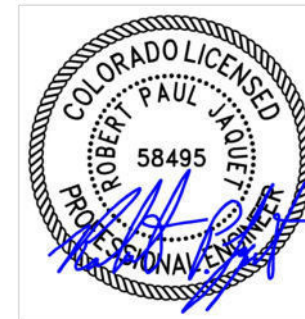
**PLACEMENT DATA**

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



07/09/2024

Digitally Signed by Robert Jaquet, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



07/08/2024

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



07/09/2024

Digitally Signed by Robert Jaquet, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Reviewed by: Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



07/18/2024

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



07/18/2024

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Reviewed by: Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



07/29/2024

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



07/29/2024  
Digitally Signed by Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Reviewed by: Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Reviewed by: Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Reviewed by: Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Reviewed by: Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Reviewed by: Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Reviewed by: Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Reviewed by: Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Reviewed by: Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Reviewed by: Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Reviewed by: Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Reviewed by: Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Reviewed by: Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Reviewed by: Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Reviewed by: Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Reviewed by: Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Reviewed by: Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Reviewed by: Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Reviewed by: Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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

Reviewed by: Dylan Gassmann, PE



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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



**Entech Engineering**  
505 Elkton Dr  
Colorado Springs, CO 80907  
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 #:** 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