



Mayor Gordon Cutler

Council Members:

Michelle Roberts

Kristi Bell

Daniel Combe

Robert Guillen

UINTAH CITY COUNCIL MEETING

TUESDAY, SEPTEMBER 3rd, 2024

6:00 PM

AGENDA

Planning – Debra Wickizer

Building Inspector-Jeff Monroe

Treasurer – Mike Ulrich

Sheriff – Lt. Ryan

Fire Chief – Paul Sullivan

AGENDA ITEMS:

1. **MEETING CALL TO ORDER:**

PLEDGE OF ALLEGIANCE:

CONFLICT OF INTEREST:

2. **PUBLIC COMMENT (2 minutes per person):**

We would like to thank those of you who take the time to comment. We will not be addressing comments, and if it is appropriate, we will have staff investigate those items and get back to you or add them as future agenda items.

3. **PRESENTATION OF CERTIFIED MUNICIPAL CLERK DESIGNATION FROM THE INTERNATIONAL INSTITUTE OF MUNICIPAL CLERKS TO MICHELLE MORTENSEN, CITY RECORDER:** Utah Municipal Clerks Association

4. **PRESENTATION OF UTAH CERTIFIED CLERK DESIGNATION FROM SOUTHERN UTAH UNIVERSITY TO MICHELLE MORTENSEN, CITY RECORDER:** Mayor Cutler

5. **CONSENT AGENDA:** Action Item

A. Approval of City Council Minutes August 6th, 2024

B. Approval of Invoices

C. Financial Reports

6. **PUBLIC HEARING:**

None

7. **OLD BUSINESS:**

None

8. **NEW BUSINESS:**

A. Discussion/Action on Final Plat for Pacific Point Properties: Mayor Cutler

B. Discussion/Action on Uintah City Hall and Scout House lighting proposal: Jack Burton

C. Discussion/Action on Plumbing Proposal for water to the City shop: Jack Burton

9. **INFORMATIONAL ITEMS:**

A. Planning Commission Report: 1st Council Meeting of the Month

B. Public Works Report: 1st Council Meeting of the Month

C. Sheriff's Report: 2nd Council Meeting of the Month

D. Council Reports:

10. **MEETING ADJOURNMENT:**

****NOTICE****

Uintah City does not discriminate on the basis of race, color, national origin, sex, religion, age, or disability in employment or the provisions of services. If you are planning to attend this public meeting and due to a disability, need assistance in understanding or participating in the meeting, please contact the City Clerk at (801) 479-4130 at least four working days in advance of the meeting and we will try to provide whatever assistance may be required.

Agenda items are flexible and may be moved in order, sequence, and time to meet the needs of the Council.

****CERTIFICATE OF POSTING****

The undersigned, duly appointed City Recorder, does hereby certify that the above notice and agenda was posted at Uintah City Hall, on the Utah Public Notice website, and the Uintah City website.

A handwritten signature in blue ink that reads "Michelle Mortensen".
Michelle Mortensen, Uintah City Recorder

A handwritten date in blue ink that reads "8/28/24".
Date

UINTAH CITY COUNCIL MEETING
TUESDAY, JULY 16th, 2024
6:00 PM

MINUTES

Council Members Present: Mayor Cutler, Council Member Bell, Council Member Combe, Council Member Guillier

Council Members Absent: Council Member Roberts

City Staff Present: Public Works Jack Burton, City Recorder Michelle Mortensen, Planning Commission Chair Debra Wickizer, Lt. Cowley

Visitors: Paul Stewart, Don & Marilyn Pearson

AGENDA ITEMS:

1. **MEETING CALL TO ORDER:** Mayor Cutler called the meeting to order at 6:00 p.m.
PLEDGE OF ALLEGIANCE: Led by Council Member Combe.
CONFLICT OF INTEREST: None
2. **PUBLIC COMMENT:**
None
3. **CONSENT AGENDA:**
 - A. Approval of City Council Minutes June 16th, 2024
 - B. Approval of Invoices
 - C. Financial Reports
 - Council Member Bell asked that Ms. Mortensen check into the double charge for the park rental.
 - A motion was made by Council Member Bell to approve the consent agenda.
 - Council Member Combe seconded the motion
 - Mayor Cutler asked if there was any discussion on the motion; there was none.
 - All in favor; the motion carries. Council Member Guillier, yes; Mayor Cutler, yes; Council Member Bell, yes; Council Member Combe, yes.
4. **PUBLIC HEARING:**
None
5. **OLD BUSINESS:**
None
6. **NEW BUSINESS:**
None
7. **INFORMATIONAL ITEMS:**
 - A. Planning Commission Report: Council Member Guillier stated that the planning commission is doing a good job listening to people and keeping things within our boundaries.
 - B. Public Works Report: Mr. Burton stated that they have been maintaining things and mentioned that Mr. Kendell did a great job with things up at the cemetery for the Hendrickson funeral. We are still waiting to hear the dates for the chip sealing, but we put in a patch on the road until that happens. We got new rain gutters on the city building which will be a big improvement.
 - C. Sherriff's Report: Lt. Cowley stated that there were 86 incidents for the month of June. There was a burglary and a few traffic accidents, nothing significant. Mayor Cutler mentioned that he asked Lt. Crawley to help with watching the Hendrickson's house during the viewing and funeral and he was quick to find some deputies to do that and thanked him for making that happen. Council Member Guillier thanked him for leaving the speed trailer up to monitor traffic. Lt. Cowley advised that he is still working on the report.
 - D. Council Reports: Council Member Bell mentioned that we are meeting with Waste Management this week to discuss our new contract. She also reminded everyone of the CTC race coming up in August.

8. **MEETING ADJOURNMENT:**

- A motion was made by Council Member Combe to adjourn the city council meeting at 6:14 p.m.
- Council Member Guiller seconded the motion
- Mayor Cutler asked if there was any discussion on the motion; there was none.
- All in favor; the motion carries.

Michelle Mortensen
Michelle Mortensen, Uintah City Recorder

Date 8/6/24

There will be no City Council Meeting on Tuesday, August 20th, 2024.

****NOTICE****

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Michelle Mortensen, Uintah City Recorder

8/15/24
Date

Invoice Register - Single Line													Page: 2
Input Dates: 7/1/2024 - 7/31/2024													Aug 13, 2024 01:16PM
Invoice	Seq	Type	Description	Invoice Date	Due Date	Total Cost	Terms	1099	Discount Date	Discount Amount	PO Number	Period	GL Account
Total 1221 Scott Dixon:													
2036 Brett Parke													
JULY2024	1	Invoice	alternate planning commiss	07/01/2024	07/01/2024	30.00	Open Terms	None		.00		07/24	10-45-110
Total JULY2024:													
Total 2036 Brett Parke:													
1887 Brandon Minster													
JULY2024	1	Invoice	planning commission altern	07/01/2024	07/01/2024	25.00	Open Terms	None		.00		07/24	10-45-110
Total JULY2024:													
Total 1887 Brandon Minster:													
2151 Glenn, Williams													
JULY2024	1	Invoice	planning commission altern	07/01/2024	07/01/2024	25.00	Open Terms	None		.00		07/24	10-45-110
Total JULY2024:													
Total 2151 Glenn, Williams:													
2150 Aaron, Stuart													
JULY2024	1	Invoice	planning comission	07/01/2024	07/01/2024	30.00	Open Terms	None		.00		07/24	10-45-110
Total JULY2024:													
Total 2150 Aaron, Stuart:													
1704 O'Reilly Automotive, Inc.													
3596-482261	1	Invoice	floor dry	06/26/2024	06/26/2024	35.98	Open Terms	None		.00		07/24	10-54-250
Total 3596-482261:													
Total 1704 O'Reilly Automotive, Inc.:													
2053 Jeff Monroe													
JUNE2024	1	Invoice	inspections	07/01/2024	07/01/2024	1,607.50	Open Terms	Nonemploy		.00		07/24	10-47-310

Uintah City

Invoice Register - Single Line
Input Dates: 7/1/2024 - 7/31/2024

Invoice	Seq	Type	Description	Invoice Date	Due Date	Total Cost	Terms	1099	Discount Date	Discount Amount	PO Number	Period	GL Account
1691 Sam's Club MC/SYNCB													
JUNE2024	6	Invoice	gas	06/27/2024	07/17/2024	36.50	Open Terms	None		.00		07/24	10-43-235
Total JUNE2024:													
Total 1691 Sam's Club MC/SYNCB:													
36.50													
36.50													
1691 Sam's Club MC/SYNCB													
JUNE2024	7	Invoice	supplies	06/27/2024	07/17/2024	48.88	Open Terms	None		.00		07/24	10-45-240
Total JUNE2024:													
Total 1691 Sam's Club MC/SYNCB:													
48.88													
48.88													
1691 Sam's Club MC/SYNCB													
JUNE2024	8	Invoice	udays return	06/27/2024	07/17/2024	178.63-	Open Terms	None		.00		07/24	10-70-360
Total JUNE2024:													
Total 1691 Sam's Club MC/SYNCB:													
178.63-													
178.63-													
1691 Sam's Club MC/SYNCB													
JUNE2024	9	Invoice	previous balance credit	06/27/2024	07/17/2024	7.53-	Open Terms	None		.00		07/24	10-45-240
Total JUNE2024:													
Total 1691 Sam's Club MC/SYNCB:													
7.53-													
7.53-													
Total 07/01/2024:													
6,627.13													

7/1/2024 GL Period Summary

GL Period	Amount
07/24	6,627.13
Grand Totals:	6,627.13

Invoice Register - Single Line														Page: 6	
Input Dates: 7/1/2024 - 7/31/2024														Aug 13, 2024 01:16PM	
Invoice	Seq	Type	Description	Invoice Date	Due Date	Total Cost	Terms	1099	Discount Date	Discount Amount	PO Number	Period	GL Account		
Total 400 Caselle, Inc:															
Total 966.00															
1704 O'Reilly Automotive, Inc.															
771362	06/2	1 Invoice	roads	06/28/2024	07/28/2024	50.75	Open Terms	None		.00		07/24	10-51-260		
Total 771362(06/24):															
Total 50.75															
Total 1704 O'Reilly Automotive, Inc.:															
Total 50.75															
845 Utah State Treasurer															
JUNE2024	1 Invoice		Court Surcharge- JUNE 20	06/30/2024	07/30/2024	2,725.14	Open Terms	None		.00		07/24	10-42-415		
Total JUNE2024:															
Total 2,725.14															
Total 845 Utah State Treasurer:															
Total 2,725.14															
2143 Ericka Cabrera Anderson															
JUNE2024	1 Invoice		interpreter	07/02/2024	07/02/2024	41.00	Open Terms	None		.00		07/24	10-42-310		
Total JUNE2024:															
Total 41.00															
Total 2143 Ericka Cabrera Anderson:															
Total 41.00															
1259 Blue Stakes of Utah Utility															
UT20240193	1 Invoice		Notifications	06/30/2024	07/30/2024	92.34	Open Terms	None		.00		07/24	51-40-310		
Total UT202401936:															
Total 92.34															
Total 1259 Blue Stakes of Utah Utility:															
Total 92.34															
570 Waste Management															
2140174-268	1 Invoice		dumpsters	06/27/2024	07/27/2024	119.08	Open Terms	None		.00		07/24	52-40-440		
Total 2140174-2682-3:															
Total 119.08															
Total 570 Waste Management:															
Total 119.08															
1376 MeterWorks															
CITYOFFICE	1 Invoice		gutter replacement city buil	06/24/2024	07/10/2024	2,758.00	Open Terms	None		.00		07/24	10-43-250		
CITYOFFICE	2 Adjustment		gutter replacement city buil	06/24/2024	07/10/2024	2,758.00	Open Terms	None		.00		07/24	10-43-250		

Invoice Register - Single Line													Page: 10	
Input Dates: 7/1/2024 - 7/31/2024													Aug 13, 2024 01:16PM	
Invoice	Seq	Type	Description	Invoice Date	Due Date	Total Cost	Terms	1099	Discount Date	Discount Amount	PO Number	Period	GL Account	
Total 842 Rocky Mtn Power:														
						10.90								
842 Rocky Mtn Power														
48997096-00	1	Invoice	Cemetery-#48997096-001	07/03/2024	07/29/2024	14.81	Open Terms	None		.00		07/24	10-77-270	
Total 48997096-0014(JULY2024):						14.81								
Total 842 Rocky Mtn Power:						14.81								
2138 Verizon														
542616908-0	1	Invoice	hotspot	07/02/2024	07/02/2024	53.06	Open Terms	None		.00		07/24	10-43-280	
Total 542616908-00001(JULY2024):						53.06								
Total 2138 Verizon:						53.06								
Total 07/15/2024:						889.06								
7/15/2024 GL Period Summary														
GL Period	Amount													
07/24	889.06													
Grand Totals:						889.06								

Invoice Register - Single Line Input Dates: 7/1/2024 - 7/31/2024														Page: 15 Aug 13, 2024 01:16PM
Invoice	Seq	Type	Description	Invoice Date	Due Date	Total Cost	Terms	1099	Discount Date	Discount Amount	PO Number	Period	GL Account	
Total 1567 Bankcard Center:														
1567 Bankcard Center														
JULY2024	15	Invoice	walmart uday	07/01/2024	07/30/2024	36.00	Open Terms	None		.00		07/24	10-70-360	
Total JULY2024:														
Total 1567 Bankcard Center:														
1567 Bankcard Center														
JULY2024	16	Invoice	zurchers uday	07/01/2024	07/30/2024	80.54	Open Terms	None		.00		07/24	10-70-360	
Total JULY2024:														
Total 1567 Bankcard Center:														
1567 Bankcard Center														
JULY2024	17	Invoice	ramblin roads uday	07/01/2024	07/30/2024	236.78	Open Terms	None		.00		07/24	10-70-360	
Total JULY2024:														
Total 1567 Bankcard Center:														
1567 Bankcard Center														
JULY2024	18	Invoice	crumble uday	07/01/2024	07/30/2024	15.44	Open Terms	None		.00		07/24	10-70-360	
Total JULY2024:														
Total 1567 Bankcard Center:														
1567 Bankcard Center														
JULY2024	19	Invoice	utah local gov trust	07/01/2024	07/30/2024	15.69	Open Terms	None		.00		07/24	10-43-510	
Total JULY2024:														
Total 1567 Bankcard Center:														
1567 Bankcard Center														
JULY2024	20	Invoice	utah local gov trust	07/01/2024	07/30/2024	448.40	Open Terms	None		.00		07/24	10-43-510	

Uintah City

Invoice Register - Single Line

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Input Dates: 7/1/2024 - 7/31/2024

Invoice	Seq	Type	Description	Invoice Date	Due Date	Total Cost	Terms	1099	Discount Date	Discount Amount	PO Number	Period	GL Account
Total 1567 Bankcard Center:													
1567 Bankcard Center													
JULY2024	32	Invoice	vistaprint stamp	07/01/2024	07/30/2024	23.57	Open Terms	None		.00		07/24	10-42-240
Total JULY2024:													
Total 1567 Bankcard Center:													
1567 Bankcard Center													
JULY2024	33	Invoice	oreilly truck bulb	07/01/2024	07/30/2024	10.18	Open Terms	None		.00		07/24	51-40-250
Total JULY2024:													
Total 1567 Bankcard Center:													
1567 Bankcard Center													
JULY2024	34	Invoice	home depot	07/01/2024	07/30/2024	58.67	Open Terms	None		.00		07/24	10-77-250
Total JULY2024:													
Total 1567 Bankcard Center:													
1567 Bankcard Center													
JULY2024	35	Invoice	harbor frieght	07/01/2024	07/30/2024	55.86	Open Terms	None		.00		07/24	51-40-250
Total JULY2024:													
Total 1567 Bankcard Center:													
1567 Bankcard Center													
JULY2024	36	Invoice	Maverick gas	07/01/2024	07/30/2024	108.18	Open Terms	None		.00		07/24	51-40-490
Total JULY2024:													
Total 1567 Bankcard Center:													
1567 Bankcard Center													
JULY2024	37	Invoice	Maveric gas	07/01/2024	07/30/2024	36.29	Open Terms	None		.00		07/24	10-77-140

Input Dates: 7/1/2024 - 7/31/2024

Invoice	Seq	Type	Description	Invoice Date	Due Date	Total Cost	Terms	1099	Discount Date	Discount Amount	PO Number	Period	GL Account
Total 1567 Bankcard Center:													
4,888.80													
1567 Bankcard Center													
JULY2024	49	Invoice	mcDonalds jerry	07/01/2024	07/30/2024	12.10	Open Terms	None		.00		07/24	10-70-350
Total JULY2024:													
12.10													
Total 1567 Bankcard Center:													
12.10													
1567 Bankcard Center													
JULY2024	50	Invoice	Sams club refund	07/01/2024	07/30/2024	16.98-	Open Terms	None		.00		07/24	10-70-360
Total JULY2024:													
16.98-													
Total 1567 Bankcard Center:													
16.98-													
1567 Bankcard Center													
JULY2024	51	Invoice	marcos pizza help	07/01/2024	07/30/2024	28.12	Open Terms	None		.00		07/24	10-43-330
Total JULY2024:													
28.12													
Total 1567 Bankcard Center:													
28.12													
1567 Bankcard Center													
JULY2024	52	Invoice	Adjustment for refund	07/01/2024	07/30/2024	194.88-	Open Terms	None		.00		07/24	10-43-610
Total JULY2024:													
194.88-													
Total 1567 Bankcard Center:													
194.88-													
1567 Bankcard Center													
JULY2024	53	Invoice	Amazon certification	07/01/2024	07/30/2024	32.12	Open Terms	None		.00		07/24	10-43-330
Total JULY2024:													
32.12													
Total 1567 Bankcard Center:													
32.12													
1567 Bankcard Center													
JULY2024	54	Invoice	usps stamps	07/01/2024	07/30/2024	68.00	Open Terms	None		.00		07/24	51-40-240

Uintah City

Invoice	Seq	Type	Description	Invoice Date	Due Date	Total Cost	Terms	1099	Discount Date	Discount Amount	PO Number	Period	GL Account
07/22/2024													
1567 Bankcard Center													
JULY2024	55	Adjustmen	Adjustment for refund	07/01/2024	07/30/2024	194.88	Open Terms	None		.00		07/24	10-43-610
Total JULY2024:						194.88							
Total 1567 Bankcard Center:						194.88							
Total 07/22/2024:						194.88							

7/22/2024 GL Period Summary

GL Period	Amount
07/24	194.88
Grand Totals:	194.88

Uintah City		Invoice Register - Single Line		Page: 26
		Input Dates: 7/1/2024 - 7/31/2024		Aug 13, 2024 01:16PM
Terms Description	Invoice Amount	Discount Amount	Net Invoice Amount	
Open Terms	67,266.43	.00	67,266.43	
Grand Totals:	67,266.43	.00	67,266.43	

UINTAH CITY
EXPENDITURES WITH COMPARISON TO BUDGET
FOR THE 1 MONTHS ENDING JULY 31, 2024

GENERAL FUND

	PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
<u>TAX REVENUE</u>					
10-31-100 CURRENT YEAR PROPERTY TAX-PTIF	.00	.00	49,602.00	49,602.00	.0
10-31-150 FEE-IN-LIEU MOTOR VEH.-PTIF	.00	.00	6,000.00	6,000.00	.0
10-31-200 PRIOR YEAR PROPERTY TAX-PTIF	.00	.00	1,000.00	1,000.00	.0
10-31-300 SALES AND USE TAX ALLOTMENT	27,909.65	27,909.65	335,500.00	307,590.35	8.3
10-31-400 FRANCHISE TAX (MUNICIPAL ENER)	4,319.38	4,319.38	82,000.00	77,680.62	5.3
10-31-500 TELECOMM. TAX	602.04	602.04	5,200.00	4,597.96	11.6
10-31-550 TRANSIENT ROOM TAX	603.13	603.13	15,000.00	14,396.87	4.0
10-31-600 LOCAL HWY/TRANSIT OPTION TAX	2,859.76	2,859.76	30,000.00	27,140.24	9.5
TOTAL TAX REVENUE	36,293.96	36,293.96	524,302.00	488,008.04	6.9
<u>LICENSE / PERMIT REVENUE</u>					
10-32-100 BUSINESS LICENSES	300.00	300.00	25,000.00	24,700.00	1.2
10-32-200 CONDITIONAL USE PERMIT	.00	.00	300.00	300.00	.0
10-32-210 BUILDING PERMIT & 1% SURCHARGE	46,648.19	46,648.19	240,000.00	193,351.81	19.4
TOTAL LICENSE / PERMIT REVENUE	46,948.19	46,948.19	265,300.00	218,351.81	17.7
<u>INTERGOVERNMENTAL REVENUE</u>					
10-33-170 CULTURAL-RECREATION-RAMP	.00	.00	5,000.00	5,000.00	.0
10-33-560 CLASS "C" ROAD FUND ALLOTMENT	.00	.00	65,000.00	65,000.00	.0
10-33-580 STATE LIQUOR FUND ALLOTMENT	.00	.00	500.00	500.00	.0
10-33-700 LOCAL GRANTS	.00	.00	9,000.00	9,000.00	.0
TOTAL INTERGOVERNMENTAL REVENUE	.00	.00	79,500.00	79,500.00	.0
<u>REVENUE FOR SERVICES</u>					
10-34-400 FIRE STATION RENT	.00	.00	36,000.00	36,000.00	.0
10-34-460 ADMIN FEES/ PC PLAN REVIEWS	.00	.00	1,500.00	1,500.00	.0
10-34-475 PARK RENTAL FEES	60.00	60.00	3,500.00	3,440.00	1.7
10-34-810 SALE OF CEMETERY LOTS	4,200.00	4,200.00	35,000.00	30,800.00	12.0
10-34-830 BURIAL FEES	.00	.00	5,000.00	5,000.00	.0
TOTAL REVENUE FOR SERVICES	4,260.00	4,260.00	81,000.00	76,740.00	5.3
<u>FINES / FORFEITURE REVENUE</u>					
10-35-100 COURT FINES	5,090.00	5,090.00	55,000.00	49,910.00	9.3
10-35-250 TRAFFIC SCHOOL	75.00	75.00	1,000.00	925.00	7.5
10-35-330 HUNTSVILLE PARKING TICKETS	(250.00)	(250.00)	.00	250.00	.0
TOTAL FINES / FORFEITURE REVENUE	4,915.00	4,915.00	56,000.00	51,085.00	8.8

UINTAH CITY
EXPENDITURES WITH COMPARISON TO BUDGET
FOR THE 1 MONTHS ENDING JULY 31, 2024

GENERAL FUND

	<u>PERIOD ACTUAL</u>	<u>YTD ACTUAL</u>	<u>BUDGET</u>	<u>UNEXPENDED</u>	<u>PCNT</u>
<u>MISCELLANEOUS REVENUE</u>					
10-38-100 INTEREST EARNINGS	.00	.00	35,000.00	35,000.00	.0
10-38-250 MISCELLANEOUS REVENUE-ZIONS	.00	.00	2,500.00	2,500.00	.0
10-38-300 EASTER	.00	.00	2,000.00	2,000.00	.0
10-38-360 U-DAY PROCEEDS	1,003.73	1,003.73	4,000.00	2,996.27	25.1
10-38-470 SALMON DINNER	.00	.00	4,000.00	4,000.00	.0
10-38-490 RECREATION FEES	.00	.00	200.00	200.00	.0
	<hr/>	<hr/>	<hr/>	<hr/>	<hr/>
TOTAL MISCELLANEOUS REVENUE	1,003.73	1,003.73	47,700.00	46,696.27	2.1
	<hr/>	<hr/>	<hr/>	<hr/>	<hr/>
TOTAL FUND REVENUE	93,420.88	93,420.88	1,053,802.00	960,381.12	8.9
	<hr/>	<hr/>	<hr/>	<hr/>	<hr/>

UINTAH CITY
EXPENDITURES WITH COMPARISON TO BUDGET
FOR THE 1 MONTHS ENDING JULY 31, 2024

GENERAL FUND

	PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
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LEGISLATIVE EXPENSE

10-41-110 SALARIES - MAYOR AND COUNCIL	1,700.00	1,700.00	20,400.00	18,700.00	8.3
10-41-130 EMPLOYEE BENEFITS	133.65	133.65	1,500.00	1,366.35	8.9
10-41-330 EDUCATION AND TRAINING	.00	.00	500.00	500.00	.0

TOTAL LEGISLATIVE EXPENSE	1,833.65	1,833.65	22,400.00	20,566.35	8.2
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JUSTICE / SAFETY EXPENSE

10-42-110 SALARIES AND WAGES	3,970.62	3,970.62	60,000.00	56,029.38	6.6
10-42-120 TELEPHONE ALLOWANCE	35.00	35.00	420.00	385.00	8.3
10-42-130 EMPLOYEE BENEFITS	1,700.69	1,700.69	10,400.00	8,699.31	16.4
10-42-138 POSTAGE	.00	.00	1,000.00	1,000.00	.0
10-42-230 TRAVEL	.00	.00	800.00	800.00	.0
10-42-235 MILEAGE REIMBURSEMENT	.00	.00	800.00	800.00	.0
10-42-240 OFFICE SUPPLIES AND EXPENSE	23.57	23.57	5,000.00	4,976.43	.5
10-42-310 PROFESSIONAL & TECHNICAL	291.00	291.00	8,000.00	7,709.00	3.6
10-42-330 EDUCATION AND TRAINING	.00	.00	1,200.00	1,200.00	.0
10-42-415 SURCHARGE-UTAH STATE TREASURER	2,725.14	2,725.14	20,000.00	17,274.86	13.6
10-42-420 HUNTSVILLE COURT FINES	.00	.00	2,500.00	2,500.00	.0
10-42-620 WEBER COUNTY SHERIFF	.00	.00	200,000.00	200,000.00	.0
10-42-630 WITNESS FEES	.00	.00	150.00	150.00	.0
10-42-640 TRAFFIC SCHOOL	.00	.00	1,500.00	1,500.00	.0

TOTAL JUSTICE / SAFETY EXPENSE	8,746.02	8,746.02	311,770.00	303,023.98	2.8
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ADMINISTRATIVE EXPENSE

10-43-110 SALARIES AND WAGES	7,354.74	7,354.74	105,000.00	97,645.26	7.0
10-43-130 EMPLOYEE BENEFITS	3,712.09	3,712.09	28,900.00	25,187.91	12.8
10-43-135 CHRISTMAS	.00	.00	1,500.00	1,500.00	.0
10-43-210 BOOKS, SUBSCRIPTIONS & MEMBERS	.00	.00	3,500.00	3,500.00	.0
10-43-220 PUBLIC NOTICES	.00	.00	500.00	500.00	.0
10-43-230 TRAVEL	.00	.00	2,500.00	2,500.00	.0
10-43-235 MILEAGE REIMBURSEMENT	36.50	36.50	1,500.00	1,463.50	2.4
10-43-240 OFFICE SUPPLIES AND EXPENSE	1,960.91	1,960.91	3,500.00	1,539.09	56.0
10-43-250 EQUIPMENT-SUPPLIES & MAINTENAN	5,533.00	5,533.00	8,000.00	2,467.00	69.2
10-43-260 N/A	.00	.00	1,000.00	1,000.00	.0
10-43-270 UTILITIES	136.20	136.20	10,000.00	9,863.80	1.4
10-43-280 TELEPHONE	263.06	263.06	2,000.00	1,736.94	13.2
10-43-310 PROFESSIONAL & TECHNICAL SERVI	12,876.67	12,876.67	55,000.00	42,123.33	23.4
10-43-320 ATTORNEY	750.00	750.00	10,000.00	9,250.00	7.5
10-43-330 EDUCATION AND TRAINING	245.80	245.80	1,500.00	1,254.20	16.4
10-43-440 BANK CHARGES	115.00	115.00	1,500.00	1,385.00	7.7
10-43-450 PAYROLL TAX EXPENSE	86.40	86.40	1,000.00	913.60	8.6
10-43-480 SPECIAL DEPARTMENT SUPPLIES	.00	.00	2,500.00	2,500.00	.0
10-43-510 INSURANCE AND SURETY BONDS	464.09	464.09	20,000.00	19,535.91	2.3
10-43-610 MISCELLANEOUS SUPPLIES - ZIONS	16.18	16.18	3,500.00	3,483.82	.5

TOTAL ADMINISTRATIVE EXPENSE	33,550.64	33,550.64	262,900.00	229,349.36	12.8
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UINTAH CITY
EXPENDITURES WITH COMPARISON TO BUDGET
FOR THE 1 MONTHS ENDING JULY 31, 2024

GENERAL FUND

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
<u>PLANNING COMMISSION EXPENSE</u>						
10-45-110	SALARIES AND WAGES	470.00	470.00	5,000.00	4,530.00	9.4
10-45-130	EMPLOYEE BENEFITS	22.95	22.95	350.00	327.05	6.6
10-45-240	OFFICE SUPPLIES AND EXPENSE	178.81	178.81	750.00	571.19	23.8
10-45-320	ATTORNEY/ENGINEER	79.50	79.50	30,000.00	29,920.50	.3
	TOTAL PLANNING COMMISSION EXPENSE	751.26	751.26	36,100.00	35,348.74	2.1
<u>BUILDING INSPECTION EXPENSE</u>						
10-47-210	BOOKS, SUBSCRIPTIONS & MEMBERS	3,886.00	3,886.00	6,000.00	2,114.00	64.8
10-47-240	OFFICE SUPPLIES AND EXPENSE	.00	.00	1,000.00	1,000.00	.0
10-47-310	PROF & TECH	1,607.50	1,607.50	15,000.00	13,392.50	10.7
10-47-330	EDUCATION AND TRAINING	.00	.00	1,000.00	1,000.00	.0
10-47-340	BUILDING PERMITS/FEES	51.24	51.24	300.00	248.76	17.1
	TOTAL BUILDING INSPECTION EXPENSE	5,544.74	5,544.74	23,300.00	17,755.26	23.8
<u>NON-DEPARTMENTAL EXPENSE</u>						
10-50-370	ELECTIONS	.00	.00	1,000.00	1,000.00	.0
	TOTAL NON-DEPARTMENTAL EXPENSE	.00	.00	1,000.00	1,000.00	.0
<u>GOVERNMENT BUILDINGS EXPENSE</u>						
10-51-110	SALARIES AND WAGES	411.78	411.78	5,000.00	4,588.22	8.2
10-51-130	EMPLOYEE BENEFITS	136.78	136.78	1,000.00	863.22	13.7
10-51-250	BUILDING - SUPPLIES & MAINT.	47.96	47.96	27,000.00	26,952.04	.2
10-51-260	GROUNDS - SUPPLIES & MAINT.	50.75	50.75	1,500.00	1,449.25	3.4
10-51-270	UTILITIES	119.84	119.84	.00	(119.84)	.0
	TOTAL GOVERNMENT BUILDINGS EXPENSE	767.11	767.11	34,500.00	33,732.89	2.2
<u>PUBLIC WORKS EXPENSE</u>						
10-54-110	SALARIES AND WAGES	9,508.21	9,508.21	80,000.00	70,491.79	11.9
10-54-130	EMPLOYEE BENEFITS	4,441.52	4,441.52	15,000.00	10,558.48	29.6
10-54-250	EQUIPMENT-SUPPLIES & MAINTENAN	35.98	35.98	.00	(35.98)	.0
10-54-280	TELEPHONE	.00	.00	1,500.00	1,500.00	.0
	TOTAL PUBLIC WORKS EXPENSE	13,985.71	13,985.71	96,500.00	82,514.29	14.5
<u>ANIMAL CONTROL EXPENSE</u>						
10-55-310	PROFESSIONAL & TECHNICAL	.00	.00	10,000.00	10,000.00	.0
	TOTAL ANIMAL CONTROL EXPENSE	.00	.00	10,000.00	10,000.00	.0

UINTAH CITY
EXPENDITURES WITH COMPARISON TO BUDGET
FOR THE 1 MONTHS ENDING JULY 31, 2024

GENERAL FUND

	PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
<u>FIRE / PUBLIC SAFETY EXPENSE</u>					
10-57-250 EQUIPMENT SUPPLIES & MAINTENAN	.00	.00	1,000.00	1,000.00	.0
10-57-270 UTILITIES	302.57	302.57	1,500.00	1,197.43	20.2
10-57-280 TELEPHONE	152.94	152.94	2,500.00	2,347.06	6.1
10-57-490 GASOLINE	100.66	100.66	.00	(100.66)	.0
TOTAL FIRE / PUBLIC SAFETY EXPENSE	556.17	556.17	5,000.00	4,443.83	11.1
<u>STREET EXPENSE</u>					
10-60-250 EQUIPMENT-SUPPLIES & MAINTENAN	53.04	53.04	14,000.00	13,946.96	.4
10-60-275 UTILITIES-STREET LIGHTS	618.92	618.92	7,500.00	6,881.08	8.3
10-60-480 RAW MATERIALS	.00	.00	4,500.00	4,500.00	.0
10-60-490 GASOLINE	85.43	85.43	7,000.00	6,914.57	1.2
10-60-610 MISCELLANEOUS SUPPLIES	13.82	13.82	.00	(13.82)	.0
10-60-650 CLASS 'C' ROAD EXPENDITURES	254.60	254.60	75,000.00	74,745.40	.3
TOTAL STREET EXPENSE	1,025.81	1,025.81	108,000.00	106,974.19	1.0
<u>PARK & RECREATION EXPENSE</u>					
10-70-140 GASOLINE	.00	.00	1,000.00	1,000.00	.0
10-70-160 EASTER	.00	.00	2,000.00	2,000.00	.0
10-70-250 EQUIPMENT-SUPPLIES & MAINTENAN	.00	.00	7,000.00	7,000.00	.0
10-70-270 UTILITIES (OLD TOWN HALL)	235.33	235.33	2,200.00	1,964.67	10.7
10-70-350 SALMON DINNER	4,900.90	4,900.90	4,000.00	(900.90)	122.5
10-70-360 U DAY / HOLIDAY ACTIVITIES	2,596.07	2,596.07	4,000.00	1,403.93	64.9
10-70-700 RAMP TAX	.00	.00	5,000.00	5,000.00	.0
TOTAL PARK & RECREATION EXPENSE	7,732.30	7,732.30	25,200.00	17,467.70	30.7
<u>CEMETERY EXPENSE</u>					
10-77-110 SALARIES AND WAGES	.00	.00	5,000.00	5,000.00	.0
10-77-120 TELEPHONE ALLOWANCE	70.00	70.00	1,200.00	1,130.00	5.8
10-77-140 GASOLINE	291.61	291.61	1,200.00	908.39	24.3
10-77-250 EQUIPMENT SUPPLIES AND MAINTEN	93.67	93.67	15,000.00	14,906.33	.6
10-77-270 UTILITIES	14.81	14.81	600.00	585.19	2.5
TOTAL CEMETERY EXPENSE	470.09	470.09	23,000.00	22,529.91	2.0
<u>GENERAL EXPENSE</u>					
10-80-620 WEB-PAGE	5,200.00	5,200.00	6,295.00	1,095.00	82.6
TOTAL GENERAL EXPENSE	5,200.00	5,200.00	6,295.00	1,095.00	82.6

UINTAH CITY
EXPENDITURES WITH COMPARISON TO BUDGET
FOR THE 1 MONTHS ENDING JULY 31, 2024

GENERAL FUND

	PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
<u>MISCELLANEOUS EXPENSE</u>					
10-90-200 TRANSFERS OUT	.00	.00	87,837.00	87,837.00	.0
TOTAL MISCELLANEOUS EXPENSE	.00	.00	87,837.00	87,837.00	.0
TOTAL FUND EXPENDITURES	80,163.50	80,163.50	1,053,802.00	973,638.50	7.6
NET REVENUE OVER EXPENDITURES	13,257.38	13,257.38	.00	(13,257.38)	.0

UINTAH CITY
EXPENDITURES WITH COMPARISON TO BUDGET
FOR THE 1 MONTHS ENDING JULY 31, 2024

WATER ENTERPRISE FND

	PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
<u>GENERAL REVENUE</u>					
51-36-100 EXCESS FUND BAL.BE APPROP.	.00	.00	80,100.00	80,100.00	.0
TOTAL GENERAL REVENUE	.00	.00	80,100.00	80,100.00	.0
<u>WATER REVENUE</u>					
51-37-100 WATER SALES	59,754.50	59,754.50	340,000.00	280,245.50	17.6
51-37-200 CONNECTION FEES-NEW HOUSE	.00	.00	1,000.00	1,000.00	.0
51-37-250 METERS	.00	.00	1,500.00	1,500.00	.0
51-37-300 PENALTIES & FORFEITURES	288.00	288.00	5,000.00	4,712.00	5.8
TOTAL WATER REVENUE	60,042.50	60,042.50	347,500.00	287,457.50	17.3
<u>MISCELLANEOUS REVENUE</u>					
51-38-100 INTEREST EARNINGS	.00	.00	50,000.00	50,000.00	.0
51-38-500 IMPACT FEES/WATER	.00	.00	20,000.00	20,000.00	.0
51-38-505 WEBER BASIN IMPACT FEE	.00	.00	200,000.00	200,000.00	.0
TOTAL MISCELLANEOUS REVENUE	.00	.00	270,000.00	270,000.00	.0
TOTAL FUND REVENUE	60,042.50	60,042.50	697,600.00	637,557.50	8.6

UINTAH CITY
EXPENDITURES WITH COMPARISON TO BUDGET
FOR THE 1 MONTHS ENDING JULY 31, 2024

WATER ENTERPRISE FND

	PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
<u>WATER EXPENSE</u>					
51-40-110 SALARIES AND WAGES	1,000.00	1,000.00	100,000.00	99,000.00	1.0
51-40-130 EMPLOYEE BENEFITS	241.47	241.47	20,000.00	19,758.53	1.2
51-40-210 BOOKS, SUBSCRIPTIONS & MEMBERS	.00	.00	2,250.00	2,250.00	.0
51-40-230 TRAVEL	.00	.00	1,500.00	1,500.00	.0
51-40-235 MILEAGE REIMBURSEMENT	.00	.00	1,650.00	1,650.00	.0
51-40-240 OFFICE SUPPLIES AND EXPENSE	564.94	564.94	7,500.00	6,935.06	7.5
51-40-250 EQUIPMENT-SUPPLIES & MAINTENAN	9,230.28	9,230.28	35,000.00	25,769.72	26.4
51-40-270 UTILITIES	99.88	99.88	3,000.00	2,900.12	3.3
51-40-290 UNIFORM ALLOWANCE	.00	.00	1,000.00	1,000.00	.0
51-40-310 PROFESSIONAL & TECHNICAL SERVI	212.34	212.34	11,800.00	11,587.66	1.8
51-40-330 EDUCATION AND TRAINING	139.00	139.00	2,000.00	1,861.00	7.0
51-40-460 WATER PURCHASES (WEBER BASIN)	.00	.00	190,000.00	190,000.00	.0
51-40-470 WATER PURCHASES (MOUNTAIN STR)	.00	.00	900.00	900.00	.0
51-40-490 GASOLINE	143.98	143.98	2,000.00	1,856.02	7.2
51-40-630 WATER SAMPLES	24.00	24.00	4,000.00	3,976.00	.6
51-40-640 EMERGENCY	.00	.00	10,000.00	10,000.00	.0
51-40-650 DEPRECIATION	.00	.00	105,000.00	105,000.00	.0
51-40-750 CAPITAL OUTLAY - INFRASTRUCTUR	246.00	246.00	.00	(246.00)	.0
51-40-905 IMPACT FEES WEBER BASIN	.00	.00	200,000.00	200,000.00	.0
TOTAL WATER EXPENSE	11,901.89	11,901.89	697,600.00	685,698.11	1.7
TOTAL FUND EXPENDITURES	11,901.89	11,901.89	697,600.00	685,698.11	1.7
NET REVENUE OVER EXPENDITURES	48,140.61	48,140.61	.00	(48,140.61)	.0

UINTAH CITY
EXPENDITURES WITH COMPARISON TO BUDGET
FOR THE 1 MONTHS ENDING JULY 31, 2024

GARBAGE ENTERPRISE FND

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	<u>GENERAL REVENUE</u>					
52-36-100	EXCESS FUND BAL.BE APPROP.	.00	.00	(400.00)	(400.00)	.0
	TOTAL GENERAL REVENUE	.00	.00	(400.00)	(400.00)	.0
	<u>GARBAGE REVENUE</u>					
52-37-100	GARBAGE SALES	7,520.48	7,520.48	75,500.00	67,979.52	10.0
52-37-200	RECYCLING SALES	3,137.52	3,137.52	32,000.00	28,862.48	9.8
52-37-250	DUMPSTER SALES	140.00	140.00	1,400.00	1,260.00	10.0
	TOTAL GARBAGE REVENUE	10,798.00	10,798.00	108,900.00	98,102.00	9.9
	<u>MISCELLANEOUS REVENUE</u>					
52-38-100	INTEREST EARNINGS	.00	.00	5,000.00	5,000.00	.0
	TOTAL MISCELLANEOUS REVENUE	.00	.00	5,000.00	5,000.00	.0
	TOTAL FUND REVENUE	10,798.00	10,798.00	113,500.00	102,702.00	9.5

UINTAH CITY
EXPENDITURES WITH COMPARISON TO BUDGET
FOR THE 1 MONTHS ENDING JULY 31, 2024

GARBAGE ENTERPRISE FND

	PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
<u>GARBAGE EXPENSE</u>					
52-40-110 SALARIES AND WAGES	.00	.00	6,000.00	6,000.00	.0
52-40-130 EMPLOYEE BENEFITS	.00	.00	1,500.00	1,500.00	.0
52-40-240 OFFICE SUPPLIES AND EXPENSE	37.86	37.86	1,500.00	1,462.14	2.5
52-40-270 UTILITIES	49.02	49.02	1,500.00	1,450.98	3.3
52-40-310 PROFESSIONAL & TECHNICAL	.00	.00	2,000.00	2,000.00	.0
52-40-410 RECYCLING DISPOSAL (WASTE MNG)	3,336.40	3,336.40	40,000.00	36,663.60	8.3
52-40-420 GARBAGE - DISPOSAL (WASTE MNG)	6,324.93	6,324.93	60,000.00	53,675.07	10.5
52-40-440 DUMPSTER EXPENSE	119.08	119.08	1,000.00	880.92	11.9
TOTAL GARBAGE EXPENSE	9,867.29	9,867.29	113,500.00	103,632.71	8.7
TOTAL FUND EXPENDITURES	9,867.29	9,867.29	113,500.00	103,632.71	8.7
NET REVENUE OVER EXPENDITURES	930.71	930.71	.00	(930.71)	.0

UINTAH CITY
EXPENDITURES WITH COMPARISON TO BUDGET
FOR THE 1 MONTHS ENDING JULY 31, 2024

STORM WATER ENTERPRISE FND

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	<u>GENERAL REVENUE</u>					
53-36-100	EXCESS FUND BAL.BE APPROP.	.00	.00	800.00	800.00	.0
	TOTAL GENERAL REVENUE	.00	.00	800.00	800.00	.0
	<u>STORM WATER REVENUE</u>					
53-37-100	STORM WATER UTILITY FEE	963.02	963.02	19,000.00	18,036.98	5.1
53-37-200	STORM WATER PERMIT	.00	.00	1,500.00	1,500.00	.0
	TOTAL STORM WATER REVENUE	963.02	963.02	20,500.00	19,536.98	4.7
	<u>MISCELLANEOUS REVENUE</u>					
53-38-100	INTEREST EARNINGS	.00	.00	2,700.00	2,700.00	.0
	TOTAL MISCELLANEOUS REVENUE	.00	.00	2,700.00	2,700.00	.0
	TOTAL FUND REVENUE	963.02	963.02	24,000.00	23,036.98	4.0

UINTAH CITY
EXPENDITURES WITH COMPARISON TO BUDGET
FOR THE 1 MONTHS ENDING JULY 31, 2024

STORM WATER ENTERPRISE FND

	PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
<u>STORM WATER EXPENSE</u>					
53-40-110 SALARIES AND WAGES	.00	.00	2,500.00	2,500.00	.0
53-40-130 EMPLOYEE BENEFITS	.00	.00	1,000.00	1,000.00	.0
53-40-240 OFFICE SUPPLIES AND EXPENSE	.00	.00	1,000.00	1,000.00	.0
53-40-310 PROFESSIONAL & TECHNICAL SERVI	23.75	23.75	7,000.00	6,976.25	.3
53-40-650 DEPRECIATION	.00	.00	5,000.00	5,000.00	.0
TOTAL STORM WATER EXPENSE	23.75	23.75	16,500.00	16,476.25	.1
<u>STORM WATER</u>					
53-50-100 BUDGETED INCREASE IN FUND BALA	.00	.00	7,500.00	7,500.00	.0
TOTAL STORM WATER	.00	.00	7,500.00	7,500.00	.0
TOTAL FUND EXPENDITURES	23.75	23.75	24,000.00	23,976.25	.1
NET REVENUE OVER EXPENDITURES	939.27	939.27	.00	(939.27)	.0

Richter, Marcus A - Ogden, UT <Marcus.A.Richter@usps.gov>

4/12/24
2:01 PM

To whom it may concern,

I am the supervisor customer service at the Ogden Post Office supervising the 84405 Zip code.

I have met with and approved a CBU location for a new subdivision in Uintah 84405, myself and the builder mutually agreed the location on the NE corner of "Lot 1" running along 2125 East was the most suitable and safe location for the Neighborhood Cluster Box unit to be placed.

Any concerns or questions about this I can be reached at 801-627-4521 or emailed at Marcus.A.richter@usps.gov

Marcus Richter
Supervisor Customer Service
Ogden, Main 84405

VALLEY MEADOWS PROJECT DATA

PROJECT OVERVIEW:
THE PROJECT CONSISTS OF THE CONSTRUCTION OF A NINE LOT SUBDIVISION AND PUBLIC ROAD PER UTAH CITY STANDARDS.

CONSTRUCTION NOTES:
ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH UTAH CITY STANDARDS. IN THE EVENT THERE IS NO APPLICABLE STANDARD, THE CONTRACTOR SHALL CONSULT WITH THE CITY ENGINEER. THE CONTRACTOR MUST ATTEND PRE-CONSTRUCTION CONFERENCE WITH CITY PRIOR TO COMMENCING WORK.

PRIOR TO CONSTRUCTION, CONTRACTOR TO LOCATE ALL EXISTING UTILITIES. CONTRACTOR IS RESPONSIBLE FOR UNCOVERING AND VERIFICATION OF ALL EXISTING UTILITIES.

SOILS TESTING TO BE PERFORMED ON PROJECT, ESPECIALLY FOR TRENCH RESTORATION. OWNER FUNDAMENTALLY WILL BE PAYING FOR SOILS TESTING BUT SUCH TO BE NEGOTIATED PRIOR TO START OF CONSTRUCTION (I.E. PERHAPS OWNER PAYS FOR ALL PASSING TESTS, CONTRACTOR FOR FAILING ONES, ETC.).

GRADING NOTES:
ALL RUNOFF WILL SURFACE FLOW INTO THE ROADSIDE SWALE AND TO THE WEST. OBTAIN APPROPRIATE SWPPP PERMIT PRIOR TO COMMENCEMENT OF WORK. IMPORTANT: ALL UTILITY TRENCHES TO BE COMPACTED TO 95% NOTE: IMPORTED STRUCTURAL FULL-DEPTH BACKFILL MAY BE NECESSARY.

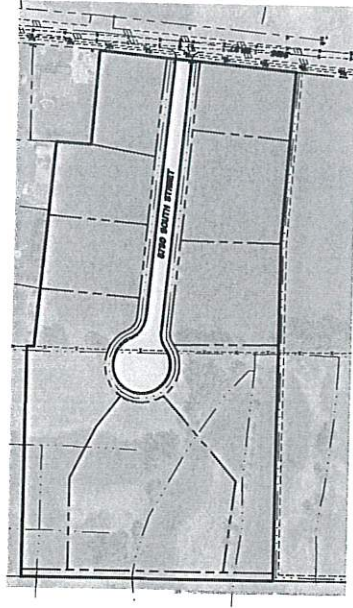
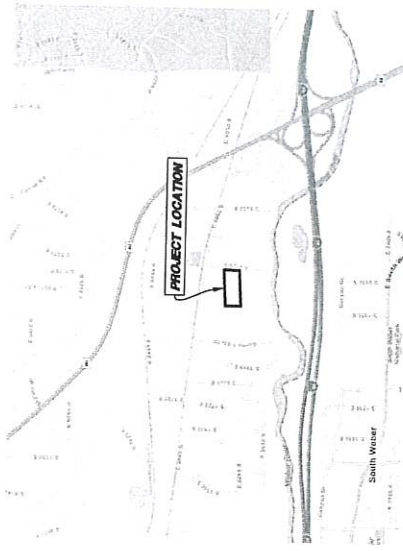
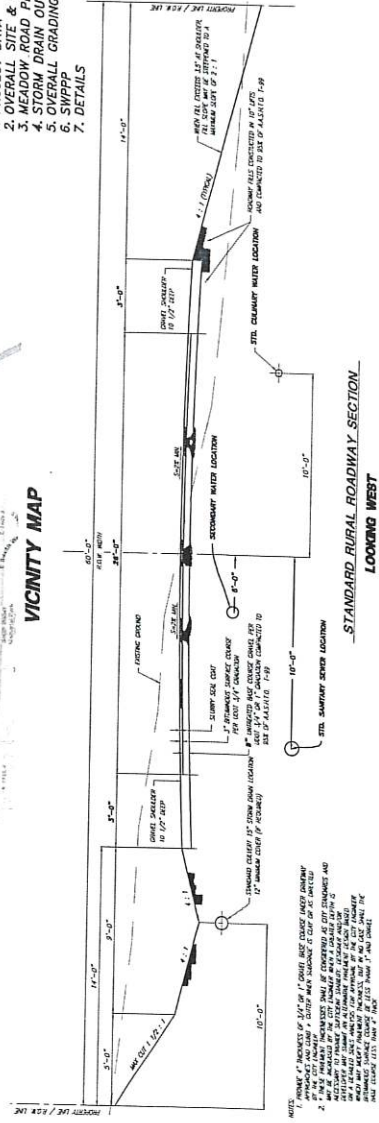
THE SITE HAS A WESTERLY GRADIENT.
CONTRACTOR TO COORDINATE AND ASSURE COMPLETE COMPACTION TESTING RESULTS FOR SUBGRADE (GRANULAR BORROW) ROADBASE - PROVIDE RESULTS TO CITY AND PROJECT ENGINEER. SUCH APPLIES TO ALL UTILITY CROSSINGS ALSO.

WATER / FIRE PROTECTION:
FIRE HYDRANTS ARE LOCATED NEARBY - CONTACT UTAH CITY FOR DETAILS/USAGE. FIRE HYDRANTS WILL BE PLACED PER FIRE MARSHAL DICTATES.

THE PROJECT WILL INSTALL A PUBLIC 8-INCH PVC WATER MAIN WHICH WILL CONNECT INTO THE EXISTING 8-INCH WATER MAIN IN 2125 EAST STREET. THIS 8-INCH LINE WILL EXTEND TO THE EAST END OF THE SUBDIVISION. THE LOCATION OF THE EXISTING 8-INCH WATER MAIN IS APPROXIMATE. CONTRACTOR IS TO POthOLE & DETERMINE ITS EXACT LOCATION IN FIELD. EACH LOT WILL HAVE A SEPARATE 3/4" OR 1" WATER SERVICE.

IRRIGATION:
AN EXISTING IRRIGATION DITCH CURRENTLY RUNS THROUGH THE PROPERTY CROSSING LOTS 4 AND 6. THIS DITCH WILL BE ABANDONED FROM THE NORTH END OF THE LOT 4 SOUTHWARD. THE PROJECT WILL INSTALL A BACK-UP GRAVITY IRRIGATION SYSTEM ALONG THE NORTH SIDE OF LOTS 1-3 & 5-9. THIS SYSTEM WILL CONNECT TO THE EXISTING IRRIGATION MAIN IN 2125 EAST STREET. FLOWS WILL BE INSTALLED AT THE PROPERTY LINES. THE LOCATION OF THE EXISTING IRRIGATION LINE IS APPROXIMATE. CONTRACTOR IS TO POthOLE & DETERMINE THE EXACT LOCATION IN FIELD.

WATER WISE LANDSCAPE AND SPRINKLING DRAWINGS TO BE PROVIDED WITH INDIVIDUAL HOME BUILDING PERMIT APPLICATIONS.



SECONDARY WATER:
THE SITE WILL INSTALL A NEW 6-INCH SECONDARY WATER LINE WHICH WILL CONNECT TO THE EXISTING 6-INCH LINE IN 2125 EAST STREET. THE LOCATION OF THE EXISTING 6-INCH SECONDARY WATER LINE IS APPROXIMATE. CONTRACTOR IS TO POthOLE & DETERMINE THE EXACT LOCATION IN FIELD. EACH LOT WILL HAVE A SEPARATE 1/2" SECONDARY WATER SERVICE WHICH WILL BE FED BY A SHARED 1 1/2" LINE TO THE MAIN.

SEWER:
THE PROJECT WILL INSTALL A DRY PUBLIC 8-INCH PVC SEWER MAIN WHICH WILL CONNECT INTO THE EXISTING 10-INCH SEWER SEWER LATERAL.

EACH LOT WILL INSTALL AN ON-SITE SEPTIC SYSTEM IN ACCORDANCE WITH STATE CODES & ORDINANCES.

STORM DRAINAGE:
THE PROJECT WILL COLLECT ALL RUN-OFF INTO THE ROADSIDE SWALES WHERE IT WILL INFUSE TO A LOW POINT IN THE SOUTH PORTION OF THE CUL-DE-SAC. FLOWS WILL BE COLLECTED IN A STORM DRAIN BOX AND CONDUCTED SOUTHWARD WHERE THEY WILL BUBBLE UP IN A DITCH.

SAID DITCH WILL FLOW ALONG THE SOUTH PROPERTY LINE FROM THE EAST PROPERTY LINE TO THE PROPERTY LINE COLLECTING RUNOFF FROM LOTS 6-9 AND THE BUBBLE UP TO THE RETENTION POND ARE CONDUCTED THROUGH THIS DITCH INTO THE RETENTION POND AT THE VERY SOUTHWEST CORNER OF THE SCOTT DIXON PROPERTY.

ELECTRICAL: TELEPHONE / CABLE:
TBD

STRUCTURAL SECTION:
STRUCTURAL SECTION TO BE PER UTAH CITY STANDARDS. THE STRUCTURAL SECTION CONSISTS OF 3-INCHES ASPHALTIC CONCRETE Mixture ON 3-INCHES UNTREATED BASE COURSE.

PIPE TYPES:
CULINARY WATER: 8" C-900 DR-14 CULINARY WATER LINE
SEWER: 8" PVC SDR-35 SEWER MAIN
SECONDARY WATER: 6" PVC C-900 DR-18 SECONDARY WATER LINE
GRAVITY IRRIGATION: 18" HDPE

CONTACTS:
WATER: JEFF HOLDEN (801) 388-3558
SEWER: JEFF HOLDEN (801) 388-3558
UTAH CENTRAL CANAL: DON PEARSON (801) 624-9670

SHEET INDEX:
1. PROJECT DATA
2. OVERALL SITE & UTILITY
3. MEADOW ROAD PLAN & PROFILE
4. STORM DRAIN OUTFALL PLAN & PROFILE
5. OVERALL GRADING PLAN
6. DETAILS

<p>VALLEY MEADOWS PROJECT DATA FOR A PART OF THE NORTHWEST QUARTER OF SECTION 26, TOWNSHIP 5 NORTH, RANGE 1 WEST, S.18.M. UTAH, WEEN COUNTY, UTAH APPROX. 8700 SOUTH 2125 EAST UTAH, WEEN COUNTY, UTAH</p>		<p>Drawn By: BTE Checked By: Approved By: Designing Firm: 20-142 Job Number: 20-142 Scale: 1" = 50' Visit us at: www.hansen-inc.com Hansen & Associates, Inc. 328 North West 2nd Street, Suite 100 Ogden, Utah 84403 Celebrating over 60 Years of Business</p>	<p>Sheet 1 of 7 Sheets</p>
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SITE & UTILITY PLAN

Mac.Nick. SS Structure	Items	Stimulus	Double	Peer Name	Double
42	INSTALL 4 250M REV (01-74) = 4501.71	INSTALL 4 250M REV (01-74) = 4501.71	42	INSTALL 4 250M PC-DOW 2M 231 L ₁ 0.032 250M PC-DOW 2M 231 L ₁ 0.032 250M PC-DOW 2M	
41	INSTALL 4 250M REV (01-74) = 4502.71	INSTALL 4 250M REV (01-74) = 4502.71	41	INSTALL 4 250M-15 PC-DOW 2M 231 L ₁ 0.032 250M-15 PC-DOW 2M 231 L ₁ 0.032 250M-15 PC-DOW 2M	
43	INSTALL 4 250M REV (01-74) = 4504.71	INSTALL 4 250M REV (01-74) = 4504.71			

Key Note SD Structures		Key Note SD Pipes	
Item	Structure Details	Pipe Name	Details
65	INSTALL 3"x3" SD BOX RM = 450K.52 MV (CUT-3) = 450K.27	40	INSTALL 18" RCP SD PIPE 210 L.F. @ 1:4% Slope
66	INSTALL 3"x3" SD BOX RM = 4419.47 MV (R-H) = 4494.52		

Room	Structure	Definite
83	INSTALL 3" x 3" SD BOY RM = 4306.58 WV (OUT-S) = 4502.87	
85	INSTALL 3" x 3" SD BOY RM = 4499.47 WV (B-H) = 4494.87	

LEGEND:

- [illegible]



SCALE: Horiz. 1" = 50'



NOTICE

EXISTING UTILITIES ARE SHOWN
ON THESE PLANS FOR THE CONVI-
SION OF THE SPACE OF THE
ONLY. THE CONVICTION IS
RESPONSIBLE FOR THE PRO-
PER INSTALLATION OF THE
THE EXISTING UTILITIES.
POSSIBILITY FOR UTILITIES NOT
SHOWN ON THESE PLANS.

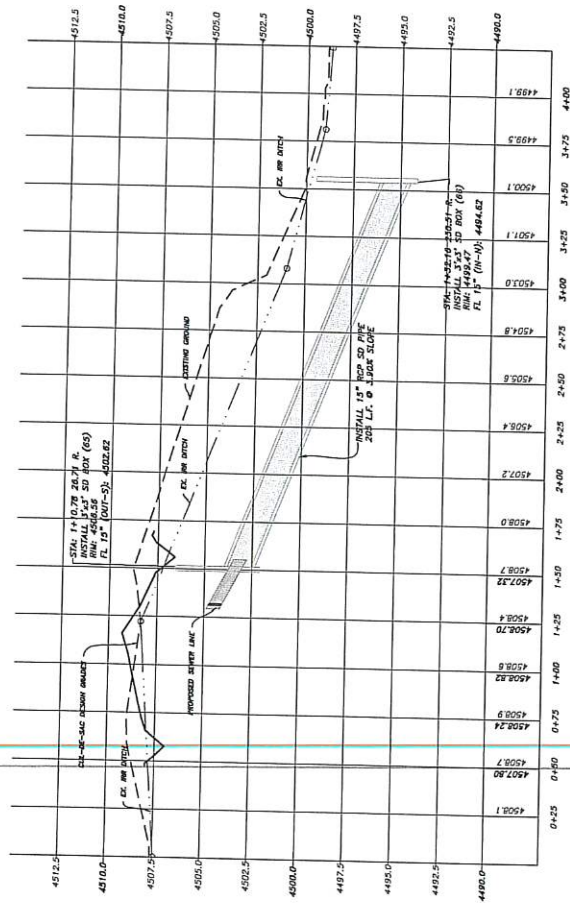
call
BEFORE YOU
DIG

1-800-662-4111

ALSO LISTING UTILITIES
ON THE 1100-1111

ENGINEER'S NOTICE TO CONTRACTORS

IRRIGATION & STORM DRAIN PROFILE (LOT 7)



VALLEY MEADOWS
 1/4" = 50' PROFILES FOR
 APPROX. 6700 SOUTH 2125 EAST
 TOWNSHIP 5 NORTH, RANGE 1 WEST, S.L.B.M.
 A PART OF THE NORTHWEST QUARTER OF SECTION 36,
 TOWNSHIP 5 NORTH, RANGE 1 WEST, S.L.B.M.

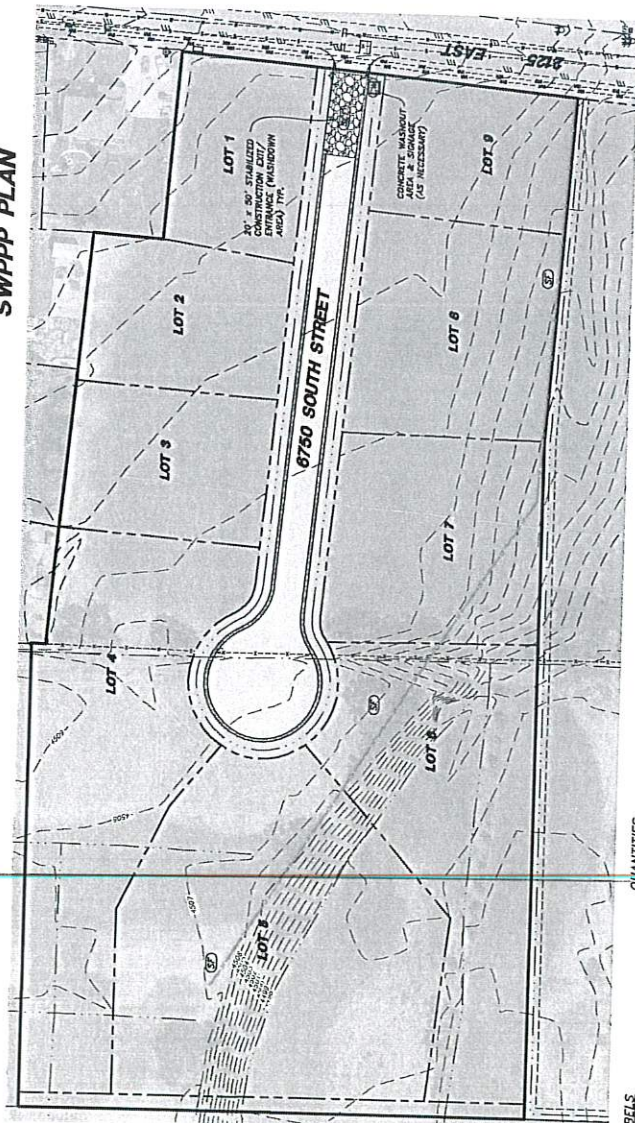
Drawn By: BTG Date: 08/19/24
 Checked By:
 Approved By:
 Scale: 1" = 50'
 Drawing Title: 20-142
 JOB NUMBER: 20-142

HANSEN & ASSOCIATES, INC.
 Consulting Engineers and Land Surveyors
 538 North Main Street, Brigham, Utah 84302
 Phone: (435) 753-4400 Fax: (435) 753-4401
 Email: info@hanseninc.com
 Established over 60 Years of Business

No.	Date	By	Revision

Sheet
 4
 of
 7

SWPPP PLAN



LEGEND

- ① - SILT FENCE OR BERM
- ② - STABILIZED CONSTRUCTION ENTRANCE
- ③ - CONCRETE WASHOUT
- ④ - PROPERTY BOUNDARY LINE
- ⑤ - SILT FENCE OR BERM RECD
- ⑥ - TRACKING PAD
- ⑦ - CONCRETE WASHOUT AREA & STORAGE

QUANTITIES

- SILT FENCE/BERM - 865 LF
- STABILIZED CONSTRUCTION ENTRANCE - 1
- CONCRETE WASHOUT - 1

OVERVIEW:

THE PROJECT CONSISTS OF THE CONSTRUCTION OF A NINE LOT SUBDIVISION AND UTILITY ROAD. CONSTRUCTION ACTIVITIES WILL BE INTERFERED BY THE SILT FENCE/BERM AT THE ENTRANCE TO THE PROJECT. CONCRETE WASHOUT AREA IS LOCATED NEAR THE ENTRANCE/EXIT.

MAINTENANCE/RECORD-KEEPING:

STREET RECORD KEEPING IS IMPERATIVE. THE PROJECT WILL BE MAINTAINED UNDER THE CLOSE SUPERVISION OF THE PROJECT MANAGER. A MAINTENANCE LOG WILL BE KEPT AND CONDUCTED AT LEAST EVERY 14 DAYS AND AFTER ANY EROSION MEASURES MUST BE COMPLETED IN A TIMELY MANNER. THE PROJECT MANAGER WILL ADVISE THE LOCALITY. STORMWATER MANAGEMENT ASPECTS AND APPROVAL.

LOCATION:

LOCATION: UTAH CITY, WEBER COUNTY, UTAH
SECTION 26, TOWNSHIP 3 NORTH, RANGE 1 WEST, 36E0M
APPROXIMATE ELEVATION: 4252'

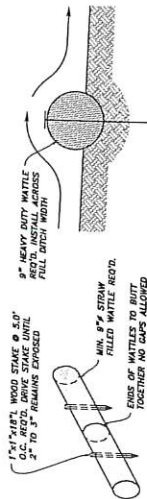
PROJECT DATA:

TAX ID #: 05-052-0098
PARCEL ACREAGE: 1.18 ACRES
ENGINEER: FINANCE & MORTGAGE INC.
TRENTON, UTAH

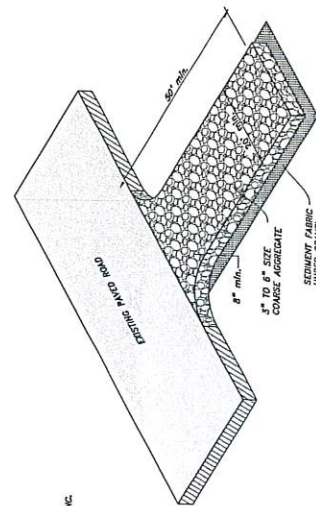
SWPPP PHASING - ORDER OF WORK:

- PHASE 1: CONSTRUCTION OF STABILIZED CONSTRUCTION ENTRANCE, CONCRETE WASHOUT AREA AND STORAGE, SILT FENCES & BERMS, AND INLET PROTECTION.
- PHASE 2: MAINTAIN STABILIZED CONSTRUCTION ENTRANCE, CONCRETE WASHOUT AREA, SILT FENCES & BERMS, AND WATERS DURING CONSTRUCTION AND SITE IMPROVEMENTS.
- PHASE 3: UPON ASPHALTING, REMOVE CONSTRUCTION ENTRANCE, CONCRETE WASHOUT AREA, SILT FENCES, AND TEMPORARY SILT FENCES & BERMS.

TYPICAL WATTLE/FILTER SOCK

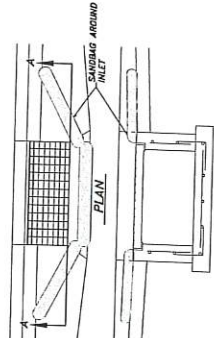


STABILIZED CONSTRUCTION ENTRANCE



STABILIZED CONSTRUCTION ENTRANCE

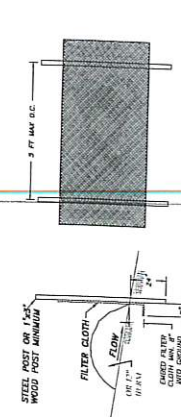
CURB INLET PROTECTION DETAIL



SECTION A

NOT TO SCALE

SILT FENCE DETAIL



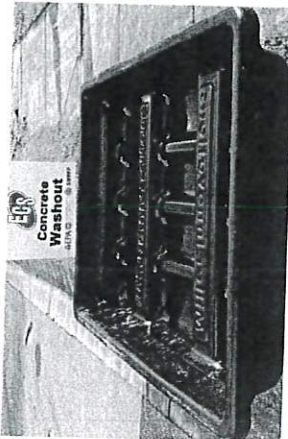
NOT TO SCALE

VALLEY MEADOWS

SWPPP FOR
A PART OF THE NORTHWEST CORNER OF SECTION 26,
TOWNSHIP 3 NORTH, RANGE 1 WEST, 36E0M
UTAH, UTAH COUNTY, UTAH
APPROX. 6700 SOUTH 2125 EAST

Drawn By: BTG Date: 08/19/24
Checked By: BTG
Approved By: BTG
Scale: 1" = 50'
Drawing File: 25-1043-ITEM
JOB NUMBER: 20-142

HANSEN & ASSOCIATES, INC.
Consulting Engineers and Land Surveyors
530 West Main Street, Brigham, Utah 84302
(435) 733-3451 (int) 355-4505
(435) 733-3452
Calculating over 60 years of business
Local



CONCRETE WASHOUT AREA

CONCRETE WASHOUT AREA NOTES:
INSTALLATION & MAINTENANCE PER SERVICE AGREEMENT.
NOIL, ADDING SOLVENTS, FLOCCULANTS, OR OIL TO THE WASHWATER IS
PROHIBITED.



2023 West 1300 North
Farr West Utah, 84404

PLAN REVIEW

Date: June 19, 2024

Project Name: Valley Meadows

Project Address: 2125 E 6750 S, Uintah

Contractor/Contact: Brett Stephens, 801.644.1393

Fee(s):

Property Type	Schedule Rates	Rate/1000 Sq Ft	Square Feet or Number of Res. Units	Total
Type	Rate		Sq Ft or # of Units	Total
Plan Review	Residential		Lots 9	\$50.00
Impact Fee	Residential	\$315.00		
			Total Due	\$50.00

Fee Notice:

Weber Fire District has various fees associated with plan reviews, and inspections. Please be prepared to make payments at the time when you pick up your approved plans. Impact Fees are due prior to taking out a building permit. Contact our offices at 801-782-3580 to arrange payments.

Status: APPROVED WITH CONDITIONS

A Written Response Is Required. Please address each item.

Items **HIGHLIGHTED** in yellow are items that must be specifically addressed by the responsible design professional.

BOTH SPECIFIC AND GENERAL COMMENTS MUST BE READ AND ADHERED TO.

Specific Comments:

Water Supply:

- S1. Water Supply Analysis Required: Done per PCI
- S2. Fire Flow: Fire flow for the residential subdivision shall be 1500 GPM.
- S3. Fire Hydrant(s): One hydrant at the entrance and one between lot 4 & 5 or 6 & 7.
- S4. All required fire hydrants and water systems shall be installed, approved and fully functional and on, prior to any combustible construction (IFC section 507.1 and 3312).

Fire Detection and Suppression Systems:

- S5. Fire Suppression Systems: As per the Utah Fire Code Act, "R" occupancies built in accordance with the International Residential Code may require fire suppression systems if any of the following apply:



2023 West 1300 North
Farr West Utah, 84404

R Occupancy Built Under IRC Requirements

Structure is in Urban-Wildland Interface Area	May Require Fire Suppression
Public Water Distribution System with Hydrants Does Not Exist	May Require Fire Suppression
Single Access Road with Grade Greater Than 10% For More Than 500 Linear Feet	May Require Fire Suppression
Structure Is Larger Than 10,000 Square Feet (Total Floor Area of All Floor Levels Within Exterior Walls of Dwelling Unit)	Will Require Fire Suppression
Structure Is Larger Than Double the Average Size of the non-sprinklered Homes in The Subdivision (Total Floor Area Of All Floor Levels Within Exterior Walls Of Dwelling Unit).	May Require Fire Suppression
Dwelling unit in area of single access with greater than 30 dwelling units.	Will Require Fire Suppression System

Weber Fire District strongly encourages the builder/owner to provide a fire suppression system to protect the lives and property of the occupants. These systems have been proven to provide effective lifesaving functions. For more information, please contact the Fire Prevention Division at 801-782-3580.

- S6. SEPARATE SUBMITTAL NOTICE: Fire suppression systems and fire alarm systems require a separate submittal. A permit shall be applied for before any installation of either fire suppression system or fire alarm system. The permit shall be on the job site and be available for review by any inspector. The APPROVED STAMPED set of plans shall also be on the job site and available for review by any inspector. If there is no permit and/or approved stamped plans on the job site, there will be a Stop Work Order issued until both are on the job site. Submit plans at Weber Fire District, 2023 W. 1300 N. Farr West. (See IFC section 901.2 and 907.1.1).
- S7. Electronic Supervision and Alarms: Fire suppression system shall be electronically monitored. Monitoring shall include Valves; pumps; tanks; water levels and temperatures; critical air pressures; waterflow. Monitoring shall be electrically supervised by a *listed* fire alarm control unit (See IFC 903.4).
- S8. Exterior Notification Device: There shall be a weatherproof horn/strobe device located on the street side of the building or above the FDC as approved by the Fire Prevention Division (coordinate with fire inspector regarding location). Such sprinkler waterflow alarm devices shall be activated by water flow equivalent to the flow of a single sprinkler of the smallest orifice size installed in the system. (See IFC 903.4.2)

Fire Department Access:

- S9. Provide a temporary address marker at the building site during construction. The address numbers, whether on the building or the sign, shall be legible font. (See IFC 505.1) (See IFC 505.1).
- S10. Fire access roads for this project shall be completed and approved prior to any



2023 West 1300 North
Farr West Utah, 84404

combustible construction. Temporary roads shall meet the same requirements for height, width, and imposed loads as permanent roads (See IFC section 503.2.3; 3310; and D102.1).

- S11. Fire Access to buildings and facilities: Fire access roads are required for all facilities, buildings, or portions of buildings. Access roads shall extend to within 150 feet of all portions of the facility and all portions of the exterior walls of the first story of the building as measured by an approved route. (See IFC 503.1)
- S12. Flag Lot Access and hydrant(s): Flag lots pose difficulties for the fire department for both access and water supply. As such they shall comply with:
- a. Access: Flag lots must meet the access requirements for "Fire Access via Driveways".
 - b. Hydrant(s): Hydrants shall be provided within 600 feet of the home (measured as the fire vehicle would drive- IFC 507.5.1- Exception 1).
 - i. Where waterlines capable of supporting a hydrant are available to connect to, a hydrant shall be provided within 600 feet of the building (measured as the fire vehicle would drive).
 - ii. In cases where a hydrant cannot be provided due to a lack of supporting waterlines, the owner/developer may propose to provide the home with a residential fire suppression system. The owner/developer shall request this exception in writing. The request is subject to review and approval by the Fire Marshal. (See IFC 507.5.1- Exception 1 & 2).
- S13. Fire Access via Driveways: Driveways serving no more than 5 residences shall have a minimum clear width of 16 feet with a minimum of 12 feet of drive-able surface (measured from face of curb to face of curb) and a vertical clearance of 13 foot 6 inches and shall support a 75,000-pound load. Driveways more than 150 feet shall be provided with turnarounds. Driveways exceeding 200 feet in length and less than 20 feet in width shall be provided with turnouts in addition to turnarounds. (See driveways- 2006 Wildland Urban Interface Code used as a reference for residential driveway requirements exceeding 150 feet in length). Roads and driveways shall also comply with City/County standards as applicable. *In cases of differing requirements, contact the Fire Marshal for clarification.*
- S14. Gates:
- a. Knox key switches are required for any electronic/electric gate. These may be ordered at www.knoxbox.com. Please select WEBER FIRE DISTRICT as your jurisdiction. (See IFC 503.6)
 - b. Knox padlock is required for any manually operated mechanical gate. These may be ordered at www.knoxbox.com. Please select WEBER FIRE DISTRICT as your jurisdiction. (See IFC 503.6)

Building Comments:

- S15. There shall be an address on the building or on a sign visible from the street. If the address is on a sign-monument the sign-monument shall meet the requirements of the appropriate city/county planning department. The address numbers, whether on the building or the sign, shall be Arabic font with a minimum of 4" (four inches) in height with a .5" (half inch) stroke and be in contrasting colors from the background. All suites

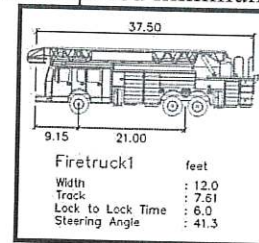


2023 West 1300 North
Farr West Utah, 84404

shall have number/letter designation on the doors meeting the same size requirements and contrasting color. (See IFC 505.1)

General Comments:

- G1. Fire Access roads to any property shall have a minimum clear width of 20 feet (face of curb to face of curb) and a vertical clearance of 13 foot 6 inches and shall be capable of supporting a 75,000-pound load. Roads that are less than 26 feet in width shall be posted with "NO PARKING FIRE LANE" on both sides of the roadway. Roads more than 26 but less than 32 feet in width shall be posted on one side of the roadway. (Roadways and signage shall comply with appendix D of the 2021 International Fire Code as adopted by Weber Fire District).
- G2. Roads shall have a maximum grade of 10% unless specifically approved. Approval requires both the Fire Marshal's approval and Weber County Engineering approval (See IFC section 503.2.7; D103.2; and Weber County ordinances).
- G3. Radius on all corners shall be a minimum of 28'-0". Roads and driveways shall also comply with City/County standards as applicable. *In cases of differing requirements, contact the Fire Marshal for clarification.*
- G4. Roundabouts: Roundabouts in roadways shall maintain the required minimum width of 20 feet. Wider roadways may be required to provide turning radius for fire apparatus. An auto-turn model shall be completed and submitted for review. The following vehicle information shall be used for this purpose:
- a. Width: 12.0 Ft
 - b. Track: 7.61
 - c. Lock to Lock Time: 6.0
 - d. Steering Angle: 41.3
- G5. Dead end fire apparatus access roads more than 150 feet in length shall be provide with an approved area for turning around fire apparatus constructed with the same requirements as the roads (See IFC section D103.4)
- G6. For subdivisions with more than 30 single family residences, a second fire apparatus access road required. Access roads shall be placed a distance apart equal to not less than one-half the length of the maximum overall diagonal dimension of the development area/property to be served (See IFC section D106).
- G7. Roads and bridges shall be designed, constructed, and maintained to support an imposed load of 75,000 lbs. (See IFC section D102.1)
- G8. All roads shall be designed, constructed, surfaced, and maintained to provide an all-weather driving surface. All weather surfaces may include road-base material however, the roadway must be maintained open and accessible year-round (See IFC section 503.2.3 and D102.1).
- G9. Cul-de-sacs shall be a minimum of 96 feet in diameter, from the face of curb to the face of curb, or there shall be another type of turn around provided. ~~Any islands inside the cul-de-sac shall be such that they do not interfere with the turning capacity of a fire apparatus. (See IFC D103.4)~~
- G10. Fire Prevention During Construction: The owner shall designate a person to be the





2023 West 1300 North
Farr West Utah, 84404

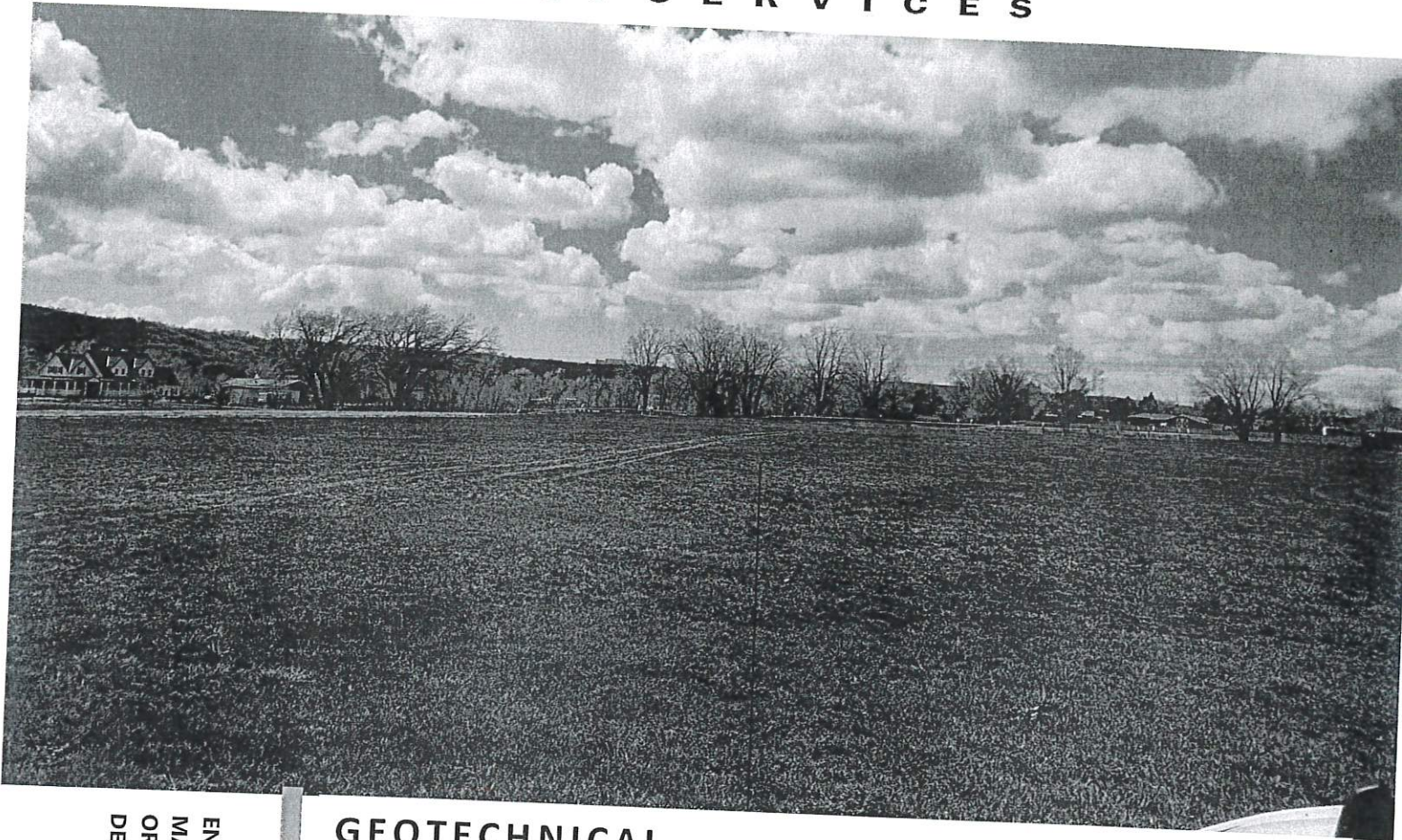
fire prevention program superintendent who shall be responsible for the fire prevention program and ensure that it is carried out through completion of the project. Where guard service is provided, the superintendent shall be responsible for the guard service. The fire prevention program superintendent shall develop and maintain an approved pre-fire plan. The fire chief and the fire code official shall be notified of changes affecting the utilization of information contained in such pre-fire plans. (see IFC 3308)

This review was completed using the currently adopted Utah State Fire Code (International Fire Code) and any applicable local resolutions or ordinances.

Every effort has been made to provide a complete and thorough review of these plans. This review DOES NOT relieve the owner, contractor and/or developer from compliance with all applicable codes, and standards.

Any change or revision of this plan will render this review void and will require submittal of the new, or revised, layout for fire department review. If you have any questions, please contact me at 801-782-3580.

Reviewed By:
David Reed
Office of the Fire Marshal
Weber Fire District
801-782-3580



**GEOTECHNICAL
ENGINEERING STUDY**

Valley Meadows Subdivision

About 6750 South 2125 East
Uintah, Weber County, Utah
CMT PROJECT NO. 21950

FOR:
Stacey Construction
6671 South 2500 East, Unit D
Ogden, Utah 84405

April 18, 2024

ENGINEERING • GEOTECHNICAL • ENVIRONMENTAL (ESA I & II) •
MATERIALS TESTING • SPECIAL INSPECTIONS •
ORGANIC CHEMISTRY • PAVEMENT
DESIGN • GEOLOGY

CMT TECHNICAL SERVICES

April 18, 2024

Mr. Brett Stephens
Stacey Construction
6671 South 2500 East, Unit D
Ogden, Utah 84405

Subject: Geotechnical Engineering Study
Valley Meadows Subdivision
About 6750 South 2125 East
Uintah, Weber County, Utah
CMT Project No. 21950

Mr. Stephens:

Submitted herewith is the report of our geotechnical engineering study for the subject site. This report contains the results of our findings and an engineering interpretation of the results with respect to the available project characteristics. It also contains recommendations to aid in the design and construction of the earth related phases of this project.

On April 8, 2024, a CMT Technical Services (CMT) staff professional was on-site and observed the excavation of 4 test pits extending to depths of about 7 to 8 feet below the existing ground surface. We obtained soil samples during the field operations that we subsequently transported to our laboratory for further testing and observation.

Conventional spread and/or continuous footings may be utilized to support the proposed structures, provided the recommendations in this report are followed. This report presents detailed discussions of design and construction criteria for this site.

We appreciate the opportunity to work with you at this stage of the project. CMT offers a full range of Geotechnical Engineering, Geological, Material Testing, Special Inspection services, and Phase I and II Environmental Site Assessments. With offices throughout Utah, Idaho, Arizona, Colorado and Texas, our staff is capable of efficiently serving your project needs. If we can be of further assistance or if you have any questions regarding this project, please do not hesitate to contact us at 801-590-0394.

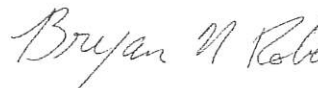
Sincerely,

CMT Technical Services

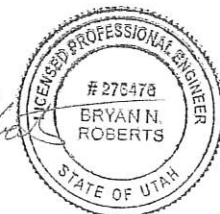


Megan Bolton, E.I.T.
Geotechnical Engineer

Reviewed by:



Bryan N. Roberts, P.E.
Senior Geotechnical Engineer



4/18/2024

WWW.CMTTECHNICALSERVICES.COM

CIVIL ENGINEERING | GEOTECHNICAL ENGINEERING | ENVIRONMENTAL | SURVEYING | MATERIALS TESTING | GEOLOGY | SPECIAL INSPECTIONS | CONSTRUCTION
MANAGEMENT | INORGANIC CHEMISTRY | SPECIALTY LABS

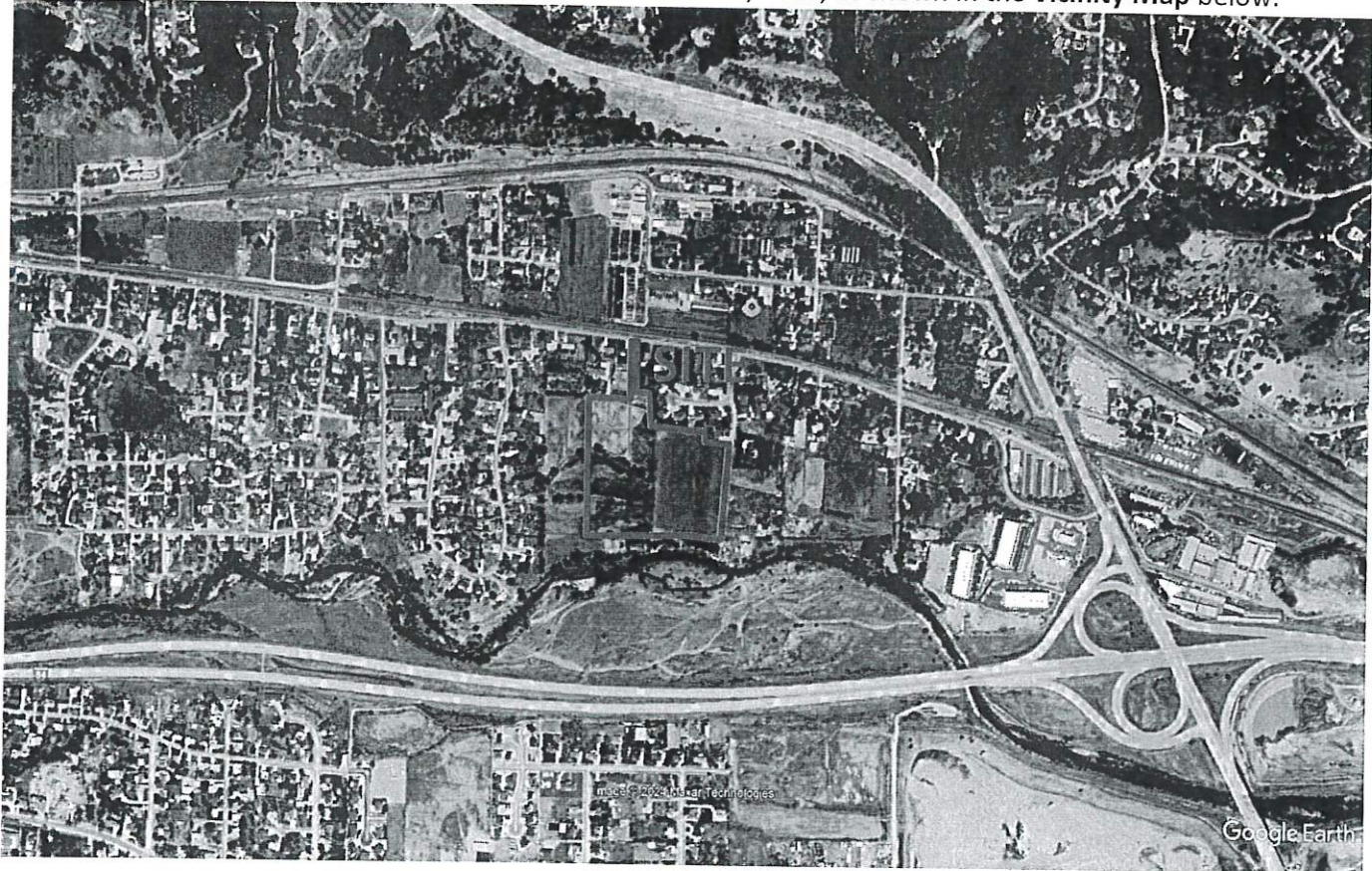
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1.0 INTRODUCTION

1.1 General

CMT Technical Services (CMT) was retained to conduct a geotechnical subsurface study for the proposed development of approximately 9.38 acres as a single-family residential subdivision. The site is situated on the west side of 2125 East Street at about 6750 South in Uintah, Utah, as shown in the **Vicinity Map** below.



VICINITY MAP

1.2 Objectives, Scope and Authorization

The objectives and scope of our study were planned in discussions between Mr. Brett Stephens of Stacey Construction, and Mr. Bryan Roberts of CMT. In general, the objectives of this study were to define and evaluate the subsurface soil and groundwater conditions at the site, and provide appropriate foundation, earthwork, pavement and seismic recommendations to be utilized in the design and construction of the proposed development.

In accomplishing these objectives, our scope of work included performing field exploration, which consisted of the excavating/logging/sampling of 4 test pits, running a falling head infiltration test, performing laboratory testing on representative samples of the subsurface soils collected in the test pits, and conducting an office

program, which consisted of correlating available data, performing engineering analyses, and preparing this summary report. This scope of work was authorized by returning a signed copy of our proposal dated March 8, 2024, and executed on March 20, 2024.

1.3 Description of Proposed Construction

We understand that current plans are to divide the 9.38-acre parcel into about 9 single family residential lots. The structures are anticipated to be 1 to 3 levels above grade with slab on grade floors or with sublevel basements (if conditions allow) constructed of light wood framing supported on concrete spread footings. If the conditions are different than we have projected, please notify us so that any appropriate modifications to our conclusions and recommendations contained herein can be made.

We also understand that pavements at the site will include a residential cul-de-sac which we anticipate will utilize asphalt pavement. Traffic is projected to consist of mostly automobiles and light trucks, a few daily medium-weight delivery trucks, a weekly garbage truck, and an occasional fire truck.

Site development will require some earthwork in the form of minor cutting and filling. We project that overall maximum cuts and fills may be on the order of 2 to 3 feet. If cuts or fills deeper than about 4 feet are planned, CMT should be notified to provide additional recommendations, if needed.

1.4 Executive Summary

Proposed residences can be supported upon conventional spread and continuous wall foundations. The most significant geotechnical aspects regarding site development include the following:

1. Topsoil and disturbed soils were encountered at the surface of test pits TP-2 through TP-4 ranging in thickness up to about 1 foot.
2. Undocumented surface fill was encountered at the surface of test pit TP-1 to a depth of about 1.5 feet. The depth and lateral extent of surface fill in the area must be anticipated to vary across the site.
3. Soils at the site predominantly consisted of GRAVEL with varying silt, sand, and cobbles content, and boulders (GP, GP-GM). Within some near surface layers of CLAY/sandy CLAY (CL) and SAND with silt (SP-SM) up to about 2 feet thick.
4. Groundwater was not encountered within the depth explored of about 7 to 8 feet below the surface;
5. Foundations and floor slabs may be placed on suitable, undisturbed natural soils or on properly placed and compacted select structural fill extending to suitable, undisturbed natural soils.

CMT must assess that topsoil, undocumented fills, debris, disturbed or unsuitable soils have been removed and that suitable soils have been encountered prior to placing site grading fills, footings, slabs, and pavements.

In the following sections, detailed discussions pertaining to the site are provided, including subsurface descriptions, geologic/seismic setting, earthwork, foundations, lateral resistance, lateral pressure, floor slabs, and pavements.

2.0 FIELD EXPLORATION

2.1 General

In order to define and evaluate the subsurface soil and groundwater conditions, 4 test pits were excavated with a backhoe at the site to depths of approximately 7 to 8 feet below the existing ground surface. Locations of the test pits are shown on **Figure 1, Site Plan**, included in the Appendix. The field exploration was performed under the observation of an experienced member of our geotechnical staff.

Representative soil samples were collected by obtaining disturbed "grab" samples and utilizing a 2.5-inch outside diameter thin-wall drive sampler from within the test pits. The samples were placed in sealed plastic bags and containers prior to transport to the laboratory.

The subsurface soils encountered in the test pits were classified in the field based upon visual and textural examination, logged and described in general accordance with ASTM¹ D-2488. These field classifications were supplemented by subsequent examination and testing of select samples in our laboratory. Graphical representations of the subsurface conditions encountered are presented on each individual Test Pit Log, **Figures 2 through 5**, included in the Appendix. A Key to Symbols defining the terms and symbols used on the logs, is provided as **Figure 6** in the Appendix.

Upon completion of logging and sampling, the test pits were backfilled with the excavated soils. When backfilling, minimal to no effort was made to compact the backfill and no compaction testing was performed. Thus, the test pit backfill is considered undocumented/non-engineered fill and settlement of the backfill in the test pits over time should be anticipated.

2.2 Infiltration Testing

We also performed infiltration testing as part of our field exploration at the southwest portion of the site, shown on **Figure 1**, at a depth of about 4.5 feet below the existing ground surface. The testing consisted of creating and filling a small hole at that depth with water and measuring the rate of water drop within the small hole over time. The results of this test indicate that the gravel soils at this site have a rapid infiltration rate (free draining condition less than 1 minute per inch) which was difficult to accurately measure.

3.0 LABORATORY TESTING

Selected samples of the subsurface soils were subjected to various laboratory tests to assess pertinent engineering properties, as follows:

1. Moisture Content, ASTM D-2216, Percent moisture representative of field conditions
2. Dry Density, ASTM D-2937, Dry unit weight representing field conditions
3. Atterberg Limits, ASTM D-4318, Plasticity and workability

¹American Society for Testing and Materials

4. Gradation Analysis, ASTM D-1140/C-117, Grain Size Analysis
5. One Dimension Consolidation, ASTM D-2435, Consolidation properties

To provide data necessary for our settlement analyses, a consolidation test was performed on a representative sample of the surficial fine sand soils encountered across the site. Based upon data obtained from the consolidation testing, the sand soils at this site are moderately over consolidated and slightly compressible under additional loading. Detailed results of the tests are maintained within our files and can be transmitted to you, if so desired.

Laboratory test results are presented on the test pit logs (*Figures 2 through 5*) and in the following Lab Summary Table:

LAB SUMMARY TABLE

TEST PIT	DEPTH (feet)	SOIL CLASS	SAMPLE TYPE	MOISTURE CONTENT(%)	DRY DENSITY (pcf)	GRADATION			ATTERBERG LIMITS		
						GRAV.	SAND	FINES	LL	PL	PI
TP-2	2.5	SP-SM	Rings	12	121						
	3	SP-SM	Bag	8		3	87	10		NP	NP
	5	GP	Bag	4		57	39	4			
TP-3	2	CL	Bag	17		1	40	59	27	15	12
TP-4	1.5	GP-GM	Bag	5		72	18	10			

4.0 GEOLOGIC & SEISMIC CONDITIONS

4.1 Geologic Setting

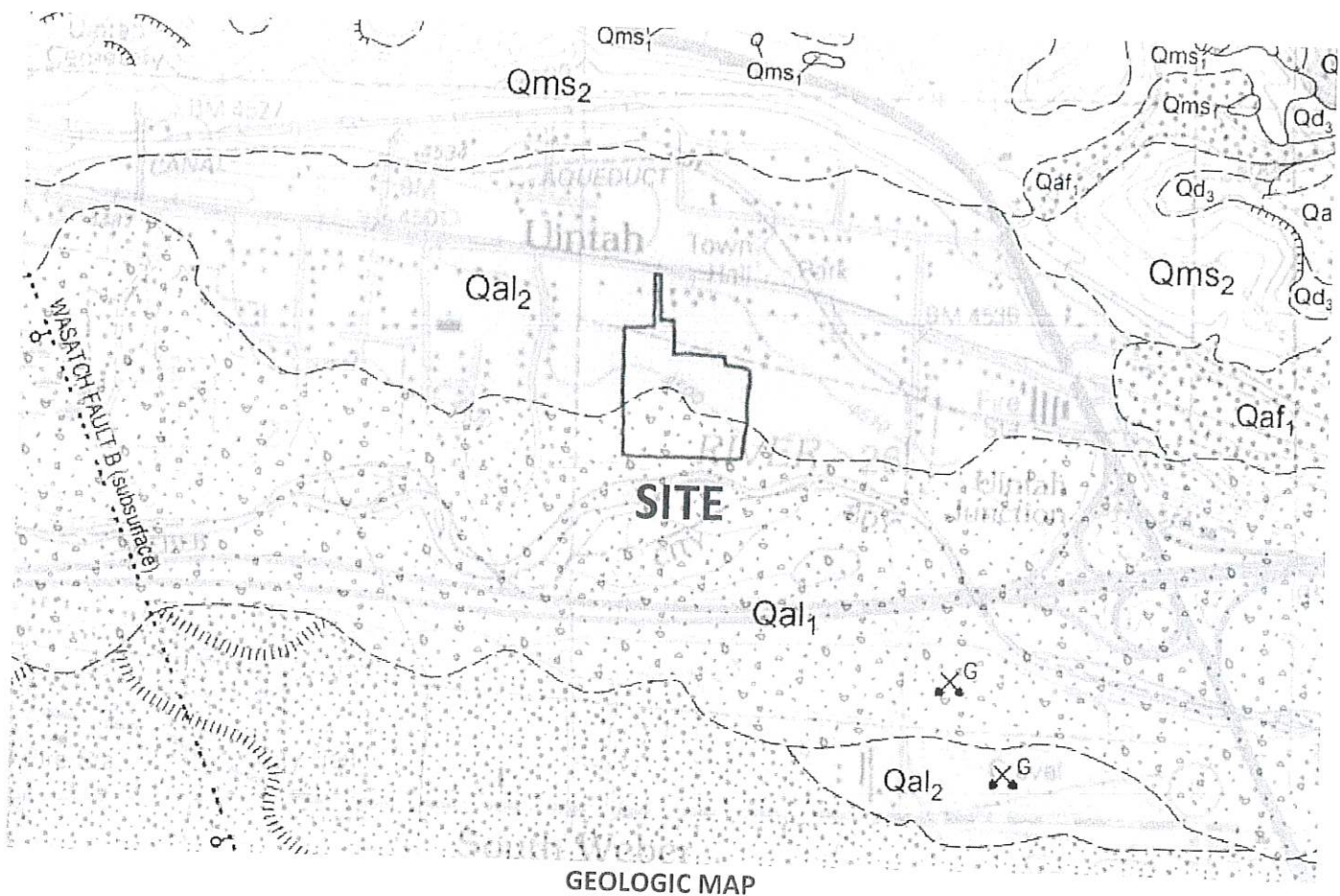
The subject site is located in the south-central portion of Weber County in north-central Utah and sits at an elevation of between approximately 4,500 and 4,518 feet above sea level. The site is located in a valley bound by the Wasatch Mountains on the east and Antelope Island (Great Salt Lake) and the Promontory Mountains to the west. The Valley is a deep, sediment-filled basin that is part of the Basin and Range Physiographic Province and was formed by extensional tectonic processes during the Tertiary and Quaternary geologic time periods. The Valley is located within the Intermountain Seismic Belt, a zone of ongoing tectonism and seismic activity extending from southwestern Montana to southwestern Utah. The active (evidence of movement in the last 10,000 years) Wasatch Fault Zone is part of the Intermountain Seismic Belt and extends from southeastern Idaho to central Utah along the western base of the Wasatch Mountain Range.

Much of northwestern Utah, including the subject site, was previously covered by the Pleistocene age Lake Bonneville. The Great Salt Lake located at the northern end of the valley is a remnant of this ancient freshwater lake. Lake Bonneville reached a high-stand elevation of approximately 5,160 and 5,200 feet above sea-level between 18,500 and 17,400 years ago. Approximately 17,400 years ago, the lake breached its basin in southeastern Idaho and dropped relatively fast, by almost 300 feet, as water drained into the Snake River. Following this catastrophic release, the lake level continued to drop slowly over time, primarily driven by drier climatic conditions, until reaching the current level of the Great Salt Lake. Shoreline terraces formed at the high-stand elevation of the lake and several subsequent lower lake levels are visible in places on the mountain

slopes surrounding the valley. Much of the sediment within the Tooele Valley was deposited as lacustrine sediments during both the transgressive (rise) and regressive (fall) phases of Lake Bonneville and in older pre-Bonneville lakes that previously occupied the basin.

The geology of the Ogden 7.5' Quadrangle, Weber and Davis Counties, Utah 1:24,000 scale, which includes the location of the subject site, has been mapped by Yankee². The surficial geology at the northern portion of the subject site and adjacent properties is mapped as "Older stream alluvium" (Map Unit Qal₂) dated to be Holocene in age and the southern portion of the subject site and adjacent properties is mapped as "Younger stream alluvium" (Map Unit Qal₁) dated to be Holocene in age. Unit Qal₂ is described as "– Clast-supported, moderately to well-sorted, pebble and cobble gravel, gravelly sand, and silty sand; deposited along inactive flood plains and terraces 3 to 9 meters (10-30 ft) above modern stream level; mapped where fluvial processes are generally no longer active; exposed thickness less than 6 meters (20 ft)." Unit Qal₁ is described as "Clast-supported, moderate- to well-sorted, pebble and cobble gravel, gravelly sand, and silty sand; deposited along modern channels and flood plains; mapped where fluvial processes are currently or episodically active; exposed thickness less than 6 meters (20 ft)." No fill has been mapped at the location of the site on the geologic map. Refer to the **Geologic Map**, shown below.

²Yonkee, Adolph, 2004, Geologic map of the Ogden 7.5' quadrangle, Weber and Davis Counties, Utah. M-200. UGS. 1:24,000 scale. <https://ugspub.nr.utah.gov/publications/geologicmaps/7-5quadrangles/M-200.pdf>



4.2 Faulting

No surface fault traces are shown on the referenced geologic map crossing or projecting toward the subject site. The nearest mapped active (Holocene) fault trace is the Weber segment of the Wasatch fault located about 0.9 miles east of the site. Seismic design issues are addressed in **Section 4.3** below.

4.3 Seismicity

4.3.1 Site Class

Utah has adopted the International Building Code (IBC) 2021, which determines the seismic hazard for a site based upon 2014 mapping of bedrock accelerations prepared by the United States Geologic Survey (USGS) and the soil site class. The USGS values are presented on maps incorporated into the IBC code and are also available based on latitude and longitude coordinates (grid points). For site class definitions, IBC 2018 Section 1613.2.2 refers to Chapter 20, Site Classification Procedure for Seismic Design, of ASCE³ 7-16, which stipulates that the average values of shear wave velocity, blow count and/or shear strength within the upper 100 feet (30 meters) be utilized to determine seismic site class. Based on average shear wave velocity data within the

³American Society of Civil Engineers

upper 30 meters ($V_{s,30}$) published by McDonald and Ashland⁴, the subject site is located within unit description Q02, which has a log-mean $V_{s,30}$ of 281 meters per second (919 feet per second). Thus, it is our opinion the site best fits Site Class D – Stiff Soil (with data), which we recommend for seismic structural design.

4.3.2 Seismic Design Category

The 2014 USGS mapping utilized by the IBC provides values of peak ground, short period and long period spectral accelerations for the Site Class B/C boundary and the Risk-Targeted Maximum Considered Earthquake (MCE_R). This Site Class B/C boundary represents average bedrock values for the Western United States and must be corrected for local soil conditions. The Seismic Design Categories in the International Residential Code (IRC 2018 Table R301.2.2.1.1) are based upon the Site Class as addressed in the previous section. For Site Class D (with data) at site grid coordinates of 41.1408 degrees north latitude and -111.9271 degrees west longitude, S_{DS} is 0.872 and the **Seismic Design Category** is D₂.

4.3.3 Liquefaction

The site is located within an area designated by the Utah Geologic Survey⁵ as having “Low” liquefaction potential. Liquefaction is defined as the condition when saturated, loose, sandy soils lose their support capabilities because of excessive pore water pressure which develops during a seismic event. Clayey soils, even if saturated, will generally not liquefy during a major seismic event.

A special liquefaction study was not performed for this site. We encountered unsaturated, sand and gravel soils estimated to be dense and clay soils within the depths we explored. In our opinion, the soils we encountered support the mapped low liquefaction potential designation.

4.4 Other Geologic Hazards

No landslide deposits or features, including lateral spread deposits, are mapped on or adjacent to the site. The site is not located within a currently known or mapped potential debris flow, stream flooding, or rock fall hazard area.

5.0 SITE CONDITIONS

5.1 Surface Conditions

At the time the test pits were excavated the site consisted of fields vegetated with alfalfa, grasses, some weeds and trees. Based upon aerial photos dating back to 1993 that are readily available on the internet, the site has remained relatively unchanged, having been used as agricultural fields. Overall, the site is relatively

⁴ McDonald, G.N. and Ashland, F.X., 2008, “Earthquake Site-Conditions Map for the Wasatch Front Urban Corridor, Utah,” Utah Geological Survey Special Study 125, 41 pp.

⁵ Utah Geological Survey, “Liquefaction-Potential Map for a Part of Weber County, Utah,” Utah Geological Survey Public Information Series 27, August 1994. https://ugspub.nr.utah.gov/publications/public_information/pi-27.pdf

flat, with a very slight slope downward to the south. The site is bordered on the north by single-family residences, on the east by 2125 East Street, on the south by a single-family residence and vacant lot followed by Weber River, and on the west by agricultural fields followed by single-family residences (see **Vicinity Map** in **Section 1.1** above).

5.2 Subsurface Soils

At the location of the test pit TP-1 and we encountered approximately 18 inches of fill soils, which consisted of silty sand with gravel and are considered undocumented/untested. At the locations of the test pits TP-2 through TP-4 we encountered approximately 12 inches of topsoil at the surface. We observed natural soils beneath the topsoil/fill soils, consisting of Sandy CLAY (CL) and SAND with varying silt content (SP to SP-SM) extending to depths of about 2.5 to 4 feet below the surface at test pits TP-2 and TP-3. Natural GRAVEL with varying silt content, sand, cobble and boulders (GP to GP-GM) was encountered below the surface fill and topsoil at test pits TP-1 and TP-4 and below the near surface clay and sand at test pits TP-2 and TP-3 extending to the maximum depth penetrated of approximately 7 to 8 feet. Refusal was encountered due to cave in within test pits TP-1 and TP-3 at depths of about 7.5 feet.

The clay soils were slightly moist, dark brown to red-brown in color, and estimated to be stiff in consistency.

The natural gravel and sand soils were moist, red-brown in color, and estimated to be dense. They will also exhibit moderately high strength and low compressibility characteristics.

For a more descriptive interpretation of subsurface conditions, please refer to the test pit logs, **Figures 2 through 5**, which graphically represent the subsurface conditions encountered. The lines designating the interface between soil types on the logs generally represent approximate boundaries - in situ, the transition between soil types may be gradual.

5.3 Groundwater

We did not encounter groundwater at the time of our field explorations within the maximum depth explored of about 8 feet below the existing ground surface. Therefore, we do not anticipate that groundwater will affect the proposed construction.

Groundwater levels can fluctuate seasonally. Numerous other factors such as heavy precipitation, irrigation of neighboring land, and other unforeseen factors, may also influence ground water elevations at the site. The detailed evaluation of these and other factors, which may be responsible for ground water fluctuations, is beyond the scope of this study.

5.4 Site Subsurface Variations

Based on the results of the subsurface explorations and our experience, variations in the continuity and nature of subsurface conditions should be anticipated. Due to the heterogeneous characteristics of natural soils, care

should be taken in interpolating or extrapolating subsurface conditions between or beyond the exploratory locations.

Also, after completing the logging and sampling, the test pits were backfilled with the excavated soils but minimal to no effort was made to compact these soils. Thus, the test pit backfill is considered undocumented/non-engineered fill and settlement of the backfill in the test pits over time should be anticipated.

6.0 SITE PREPARATION AND GRADING

6.1 General

All deleterious materials should be stripped from the site prior to commencement of construction activities. This includes loose and disturbed soils, topsoil, vegetation, etc. Based upon the conditions observed in the test pits there is topsoil on the surface of the site which we estimated to be about 12 inches in thickness. When stripping and grubbing, topsoil should be distinguished by the apparent organic content and not solely by color; thus we estimate that topsoil stripping will need to include the upper 6 to 8 inches. However, given the past agricultural uses of the site, the upper 12 to 15 inches may have been disturbed during farming. Trees and associated root bulbs will require deeper removal.

Within test pit TP-1 we observed approximately 18 inches of undocumented fill. If undocumented fill is encountered, it must be removed from beneath structures, but may remain beneath flatwork and pavements, provided they are properly prepared and the owner understands that additional maintenance may be required. Outside of building footprints, proper preparation of undocumented fill and disturbed soils shall consist of scarifying moisture conditioning and recompacting the soils in place to the requirements outlined in section **6.3 Fill Placement and Compaction** below. The exposed subgrade must then be proofrolled by passing moderate-weight rubber tire-mounted construction equipment over the surface at least twice. If excessively soft or loose soils are encountered, they must be removed (up to a maximum depth of 2 feet) and replaced with select structural fill.

The site, including individual home foundation excavations should be observed by a CMT geotechnical engineer to assess that suitable natural soils have been exposed and any deleterious materials, loose and/or disturbed soils have been removed, prior to placing site grading fills, footings, slabs, and pavements.

Fill placed over large areas to raise overall site grades can induce settlements in the underlying natural soils. If more than 4 feet of site grading fill is anticipated over the natural ground surface, we should be notified to assess potential settlements and provide additional recommendations as needed. These recommendations may include placement of the site grading fill far in advance to allow potential settlements to occur prior to construction.

6.2 Temporary Excavations

Excavations deeper than 8 feet are not anticipated at the site. Groundwater was not encountered within the depths explored, about 7 to 8 feet at the time of our field explorations, and thus is not anticipated to affect excavations.

The natural soils encountered at this site predominantly consisted of sand/gravel. For sandy/gravelly (cohesionless) soils, temporary construction excavations not exceeding 4 feet in depth should be no steeper than one-half horizontal to one vertical (0.5H:1V). For excavations up to 8 feet and above groundwater, side slopes should be no steeper than one horizontal to one vertical (1H:1V). Excavations encountering saturated cohesionless soils will be very difficult to maintain and will require very flat side slopes and/or shoring, bracing and dewatering.

In clayey (cohesive) soils, temporary construction excavations not exceeding 4 feet in depth may be constructed with near-vertical side slopes. Temporary excavations up to 8 feet deep, above or below groundwater, may be constructed with side slopes no steeper than one-half horizontal to one vertical (0.5H:1V).

All excavations must be inspected periodically by qualified personnel. If any signs of instability or excessive sloughing are noted, immediate remedial action must be initiated. All excavations should be made following OSHA safety guidelines.

6.3 Fill Material

Structural fill is defined as fill that will ultimately be subjected to structural loads imposed by footings, floor slabs, pavements, etc. Structural fill will be required as backfill over foundations and utilities, as site grading fill, and potentially as replacement fill below footings. All structural fill must be free of sod, rubbish, topsoil, frozen soil, and other deleterious materials. Following are our recommendations for the various fill types we anticipate will be used at this site:

FILL MATERIAL TYPE	DESCRIPTION RECOMMENDED SPECIFICATION
Select structural fill	Placed below structures, flatwork and pavement. Well-graded sand/gravel mixture, with maximum particle size of 4 inches, a minimum 70% passing 3/4-inch sieve, approximately 30% to 70% passing the No. 4 sieve, a maximum 20% passing the No. 200 sieve, and a maximum Plasticity Index of 10.
Site Grading Fill	Placed over larger areas to raise the site grade. Sandy to gravelly soil, with a maximum particle size of 6 inches, a minimum 70% passing 3/4-inch sieve, a maximum 50% passing No. 200 sieve, and a maximum Plasticity Index of 15.

FILL MATERIAL TYPE	DESCRIPTION RECOMMENDED SPECIFICATION
Non-Select structural fill	Placed below non-structural areas, such as landscaping. On-site soils or imported soils, with a maximum particle size of 8 inches, including silt/clay soils not containing excessive amounts of degradable/organic material (see discussion below).
Stabilization Fill	Placed to stabilize soft areas prior to placing select structural fill and/or site grading fill. Coarse angular gravels and cobbles 1 inch to 8 inches in size. May also use 1.5-inch to 2.0-inch gravel placed on stabilization fabric, such as Mirafi RS280i, or equivalent (see Section 6.6).

On-site sand and gravel soils may be suitable for use as select structural fill, if processed to meet the requirements given above, and may also be used in site grading fill and non-select structural fill situations.

All fill material should be approved by a CMT geotechnical engineer prior to placement.

6.4 Fill Placement and Compaction

The various types of compaction equipment available have their limitations as to the maximum lift thickness that can be compacted. For example, hand operated equipment is limited to lifts of about 4 inches and most "trench compactors" have a maximum, consistent compaction depth of about 6 inches. Large rollers, depending on soil and moisture conditions, can achieve compaction at 8 to 12 inches. The full thickness of each lift should be compacted to at least the following percentages of the maximum dry density as determined by ASTM D-1557 (or AASHTO⁶ T-180) in accordance with the following recommendations:

LOCATION	TOTAL FILL THICKNESS (FEET)	MINIMUM PERCENTAGE OF MAXIMUM DRY DENSITY
Beneath an area extending at least 4 feet beyond the perimeter of structures, and below flatwork and pavement (applies to select structural fill and site grading fill) extending at least 2 feet beyond the perimeter	0 to 5	95
	5 to 8	98
Site grading fill outside area defined above	0 to 5	92
	5 to 8	95
Utility trenches within structural areas	--	96
Proper preparation of in place fill	12 inches	93
Roadbase and subbase	-	96
Non-select structural fill	0 to 5	90
	5 to 8	92

Select structural fills greater than 8 feet thick are not anticipated at the site. For best compaction results, we recommend that the moisture content for select structural fill/backfill be within 2% of optimum. Field density tests should be performed on each lift as necessary to verify that proper compaction is being achieved.

⁶ American Association of State Highway and Transportation Officials

6.5 Utility Trenches

For the bedding zone around the utility, we recommend utilizing sand bedding fill material that meets current APWA⁷ requirements.

All utility trench backfill material below structurally loaded facilities (foundations, floor slabs, flatwork, parking lots/drive areas, etc.) should be placed at the same density requirements established for select structural fill in the previous section.

Most utility companies and local governments are requiring Type A-1a or A-1b (AASHTO Designation) soils (sand/gravel soils with limited fines) be used as backfill over utilities within public rights of way, and the backfill be compacted over the full depth above the bedding zone to at least 96% of the maximum dry density as determined by AASHTO T-180 (ASTM D-1557). The natural sand and gravel soils at this site may meet these specifications.

Where the utility does not underlie structurally loaded facilities and public rights of way, on-site fill and natural soils may be utilized as trench backfill above the bedding layer, provided they are properly moisture conditioned and compacted to the minimum requirements stated above in **Section 6.4**.

6.6 Stabilization

If rutting or pumping occurs, traffic should be stopped and the disturbed soils should be removed and replaced with stabilization material. Typically, a minimum of 18 inches of the disturbed soils must be removed to be effective. However, deeper removal is sometimes required.

To stabilize soft subgrade conditions (if encountered), a mixture of coarse, clean, angular gravels and cobbles and/or 1.5- to 2.0-inch clean gravel should be utilized, as indicated above in **Section 6.3**. This coarse material may be placed and worked into the soft soils until firm and non-yielding or the soft soils removed an additional, minimum of 18 inches, and backfilled with the clean stabilizing fill. A test area should be implemented to achieve a proper stabilization strategy. Often the amount of gravelly material can be reduced with the use of a geotextile fabric such as Mirafi RS280i or equivalent. Its use will also help avoid mixing of the subgrade soils with the gravelly material. After excavating the soft/disturbed soils, the fabric should be spread across the bottom of the excavation and up the sides a minimum of 18 inches. Otherwise, it should be placed in accordance with the manufacturer's recommendation, including proper overlaps. The gravel material can then be placed over the fabric in compacted lifts as described above.

7.0 FOUNDATION RECOMMENDATIONS

The following recommendations have been developed on the basis of the previously described project characteristics, including the maximum loads discussed in **Section 1.3**, the subsurface conditions observed in the field and the laboratory test data, and standard geotechnical engineering practice.

⁷ American Public Works Association

7.1 Foundation Recommendations

Based on our geotechnical engineering analyses, the proposed residences may be supported upon conventional spread and/or continuous wall foundations placed on suitable, undisturbed natural soils and/or on select structural fill extending to suitable natural soils. Footings may be designed using a net bearing pressure of 2,500 pounds per square foot if placed on suitable, undisturbed, natural granular soils. For native clay soil we recommend a net bearing pressure of 2,000 pounds per square foot. The term "net bearing pressure" refers to the pressure imposed by the portion of the structure located above lowest adjacent final grade, thus the weight of the footing and backfill to lowest adjacent final grade need not be considered. The allowable bearing pressure may be increased by 1/2 for temporary loads such as wind and seismic forces.

We also recommend the following:

1. Exterior footings subject to frost should be placed at least 30 inches below final grade.
2. Interior footings not subject to frost should be placed at least 16 inches below grade.
3. Continuous footing widths should be maintained at a minimum of 18 inches.
4. Spot footings should be a minimum of 24 inches wide.

7.2 Installation

Under no circumstances shall foundations be placed on undocumented fill, topsoil with organics, sod, rubbish, construction debris, other deleterious materials, frozen soils, or within ponded water.

Deep, large roots may be encountered where trees and larger bushes are located or were previously located at the site; such large roots should be removed. If other unsuitable soils are encountered, they must be completely removed and replaced with properly compacted select structural fill. Excavation bottoms should be examined by a CMT geotechnical engineer to confirm that suitable bearing soils have been exposed.

All select structural fill should meet the requirements for such, and should be placed and compacted in accordance with **Section 6** above. The width of structural replacement fill below footings should be equal to the width of the footing plus 1 foot for each foot of fill thickness. For instance, if the footing width is 2 feet and the select structural fill depth beneath the footing is 2 feet, the fill replacement width should be 4 feet, centered beneath the footing.

The minimum thickness of select structural fill below footings should be equivalent to one-third the thickness of select structural fill below any other portion of the foundations where more than 3 feet is required. For example, if the maximum depth of select structural fill is 6 feet, all footings for the new structure should be underlain by a minimum 2 feet of select structural fill.

7.3 Estimated Settlement

Foundations designed and constructed in accordance with our recommendations could experience some settlement, but we anticipate that total settlements of footings founded as recommended above will not exceed

1 inch, with differential settlements on the order of 0.5 inches over a distance of 25 feet. We expect approximately 50% of the total settlement to initially take place during construction.

7.4 Lateral Resistance

Lateral loads imposed upon foundations due to wind or seismic forces may be resisted by the development of passive earth pressures and friction between the base of the footings and the supporting soils. In determining frictional resistance, a coefficient of 0.30 for natural clay soils or 0.40 for natural sand/gravel soils and select structural fill, may be utilized for design. Passive resistance provided by properly placed and compacted select structural fill above the water table may be considered equivalent to a fluid with a density of 375 pcf. A combination of passive earth resistance and friction may be utilized if the passive resistance component of the total is divided by 1.5.

8.0 LATERAL EARTH PRESSURES

We project that basement walls 5 to 8 feet tall may be constructed at this site. The lateral earth pressure values given below anticipate that existing sand and gravel soils will be used as backfill material, placed and compacted in accordance with the recommendations presented herein. If other soil types will be used as backfill, we should be notified so that appropriate modifications to these values can be provided, as needed.

The lateral pressures imposed upon subgrade facilities will depend upon the relative rigidity and movement of the backfilled structure. Following are the recommended lateral pressure values, which also assume that the soil surface behind the wall is horizontal and that the backfill within 3 feet of the wall will be compacted with hand-operated compacting equipment.

CONDITION	STATIC (psf/ft)*	SEISMIC (psf/ft)**
Active Pressure (wall is allowed to yield, i.e. move away from the soil, with a minimum 0.001H movement/rotation at the top of the wall, where "H" is the total height of the wall)	37	34
At-Rest Pressure (wall is not allowed to yield)	56	N/A
Passive Pressure (wall moves into the soil)	375	190

*Equivalent Fluid Pressure (applied at 1/3 Height of Wall)

**Equivalent Fluid Pressure (added to static and applied at 1/3 Height of Wall)

9.0 FLOOR SLABS

Properly engineered floor slabs should be established upon uniform, compacted bearing soils comprised of suitable, undisturbed, uniform natural soils and/or on structural fill extending to suitable natural soils (same as for foundations). Under no circumstances shall floor slabs be established directly on any topsoil, undocumented fills, loose or disturbed soils, sod, rubbish, construction debris, other deleterious materials, frozen soils, or within ponded water.

To facilitate curing of the concrete, we recommend that floor slabs be directly underlain by at least 4 inches of moist aggregate base or bedding material, or "free-draining" fill such as "pea" gravel or 1-inch minus, clean, gap-graded gravel. To help control normal shrinkage and stress cracking, the floor slab thickness and joint layout should be designed by a qualified engineer. Design provisions should address the following features:

1. Adequate reinforcement for the anticipated floor loads;
2. Portland cement concrete mix design selection to minimize shrinkage concerns;
3. Joint layout and spacing in accordance with ACI⁸ or other local standards recommendations; and
4. Properly isolate floor slabs from foundations and other structural elements per recommendations provided by ACI 302 (Guide to Concrete Floor and Slab Construction).

Further, the top of habitable floor slabs shall be constructed a minimum of 3 feet above static groundwater level, if/where groundwater is encountered.

10.0 DRAINAGE RECOMMENDATIONS

It is important to the long-term performance of foundations and floor slabs that water not be allowed to collect near the foundation walls and infiltrate into the underlying soils. We recommend the following:

1. All areas around each residence should be sloped to provide drainage away from the foundations. We recommend a minimum slope of 4 inches in the first 10 feet away from the structure. This slope should be maintained throughout the lifetime of the structure.
2. All roof drainage should be collected in rain gutters with downspouts designed to discharge at least 10 feet from the foundation walls or well beyond the backfill limits, whichever is greater.
3. Adequate compaction of the foundation backfill should be provided. We suggest a minimum of 90% of the maximum laboratory density as determined by ASTM D-1557. Water consolidation methods should not be used under any circumstances.
4. Landscape sprinklers should be aimed away from the foundation walls. The sprinkling systems should be designed with proper drainage and be well-maintained. Over watering should be avoided.
5. Other precautions that may become evident during construction.

11.0 PAVEMENTS

All pavement areas must be prepared as discussed above in **Section 6.1**. We anticipate the natural near surface clay and sand soils will exhibit poor to fair pavement support characteristics when saturated or nearly saturated. Based on our laboratory testing experience with similar soils, our pavement design utilized a California Bearing Ratio (CBR) of 5 percent. Given the projected traffic as discussed above in **Section 1.3**, the

⁸ American Concrete Institute

following pavement sections are recommended for approximately 4 ESAL's (18-kip equivalent single-axle loads) per day:

MATERIAL	PAVEMENT SECTION THICKNESS (inches)	
Asphalt	3	3
Road-Base	9	4
Subbase	0	7
Total Thickness	12	14

Untreated base course (UTBC) should conform to APWA, or to 1-inch-minus UDOT specifications for A-1-a/NP, and have a minimum CBR value of 70%. Subbase shall consist of a low plastic granular fill with a minimum CBR of 40 percent. Roadbase and subbase material should be compacted as recommended above in **Section 6.4**. Asphalt material generally should conform to APWA requirements, having a ½-inch maximum aggregate size mix containing no more than 15% of recycled asphalt (RAP) and a PG58-28 binder.

Exterior concrete should have a minimum compressive strength of 4,000 psi and be entrained with 6 +/- 2 percent air content.

12.0 QUALITY CONTROL

We recommend that CMT be retained as part of a comprehensive quality control testing and observation program. With CMT on-site we can help facilitate implementation of our recommendations and address, in a timely manner, any subsurface conditions encountered which vary from those described in this report. Without such a program CMT cannot be responsible for the application of our recommendations to subsurface conditions which may vary from those described herein. This program may include, but not necessarily be limited to, the following:

12.1 Field Observations

Observations should be completed during all phases of construction such as site preparation, foundation excavation, select structural fill placement and concrete placement.

12.2 Fill Compaction

Compaction testing by CMT is required for all structural supporting fill materials. Maximum Dry Density (Modified Proctor, ASTM D-1557) tests should be requested by the contractor immediately after delivery of any fill materials. The maximum density information should then be used for field density tests on each lift as necessary to ensure that the required compaction is being achieved.

12.3 Excavations

All excavation procedures and processes should be observed by a geotechnical engineer from CMT or their representative. In addition, for the recommendations in this report to be valid, all backfill and select structural fill placed in trenches and all pavements should be density tested by CMT.

13.0 LIMITATIONS

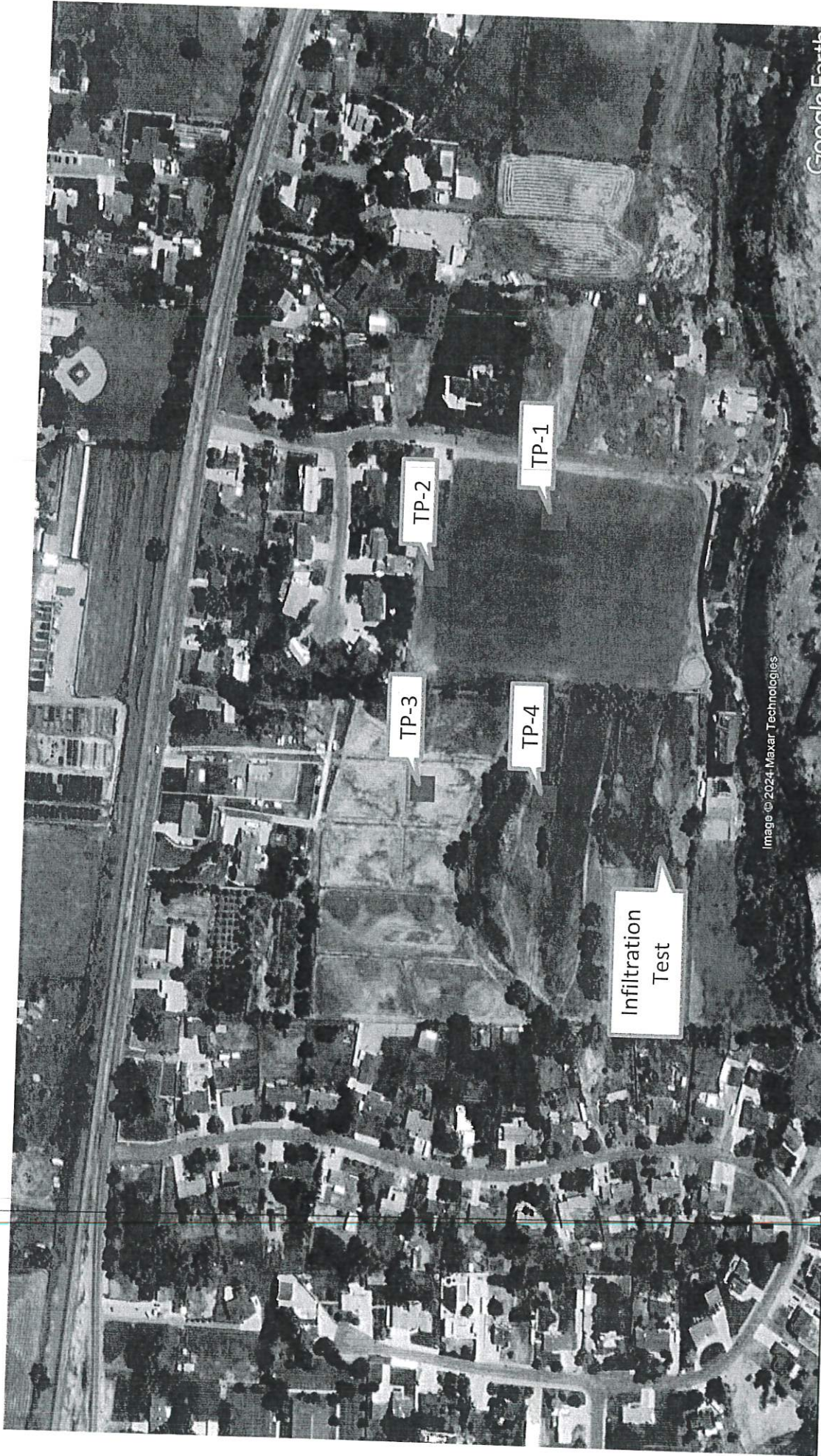
The recommendations provided herein were developed by evaluating the information obtained from the subsurface explorations and soils encountered therein. The exploration logs reflect the subsurface conditions only at the specific location at the particular time designated on the logs. Soil and ground water conditions may differ from conditions encountered at the actual exploration locations. The nature and extent of any variation in the explorations may not become evident until during the course of construction. If variations do appear, it may become necessary to re-evaluate the recommendations of this report after we have observed the variation.

Our professional services have been performed, our findings obtained, and our recommendations prepared in accordance with generally accepted geotechnical engineering principles and practices. This warranty is in lieu of all other warranties, either expressed or implied.

We appreciate the opportunity to be of service to you on this project. If we can be of further assistance or if you have any questions regarding this project, please do not hesitate to contact us at 801-590-0394. To schedule materials testing, please call 801-381-5141.

APPENDIX

**SUPPORTING
DOCUMENTATION**



CMT TECHNICAL SERVICES

Valley Meadows Subdivision
About 6750 South 2125 East, Uintah, Weber County, Utah

SITE PLAN

Date:	8-Apr-2024	Figure:	1
CMT No.:	21950		

Valley Meadows Subdivision

About 6750 South 2125 East, Uintah, Weber County, Utah

Test Pit Log

TP-1

Total Depth: 7.5'

Date: 4/8/24

Water Depth: (see Remarks)

Job #: 21950

Depth (ft)	GRAPHIC LOG	Soil Description	Sample Type	Sample #	Moisture (%)	Dry Density (pcf)	Gradation			Atterberg		
							Gravel %	Sand %	Fines %	LL	PL	PI
0		Fill; about 18 inches, silty sand with gravel and dense roots										
1				1								
2		GRAVEL and cobble with silt and sand (GP-GM). Cobbles to about 8" moist, dense (estimated)										
3				2								
4												
5												
6				3								
7		REFUSAL AT 7.5'										
8												
9												
10												
11												
12												
13												
14												

Remarks: Groundwater not encountered during excavation.

Coordinates: 41.140459°, -111.925804°

Surface Elev. (approx): Not Given

Equipment: Mini Excavator

Excavated By: CMT Technical Services

Logged By: Christine Underdown

Figure:

2

CMT TECHNICAL SERVICES

Valley Meadows Subdivision

About 6750 South 2125 East, Uintah, Weber County, Utah

Test Pit Log

TP-2

Total Depth: 8'
Water Depth: (see Remarks)

Date: 4/8/24
Job #: 21950

Depth (ft)	GRAPHIC LOG	Soil Description	Sample Type	Sample #	Moisture (%)	Dry Density (pcf)	Gradation			Atterberg		
							Gravel %	Sand %	Fines %	LL	PL	PI
0		Topsoil; dark brown sandy clay with dense roots										
1		Dark Brown Sandy CLAY (CL) moist, stiff (estimated)										
2		Red Brown SAND with silt (SP-SM) dense (estimated)		4								
3				5	12	121						
				6	8		3	87	10		NP	NP
4		Red Brown GRAVEL with sand and cobble (GP) grades coarser with depth										
5												
6				7	4		57	39	4			
7												
8		END AT 8'		8								
9												
10												
11												
12												
13												
14												

Remarks: Groundwater not encountered during excavation.

Coordinates: 41.141238°, -111.926312°

Surface Elev. (approx): Not Given

CMT TECHNICAL SERVICES

Equipment: Mini Excavator
Excavated By: CMT Technical Services
Logged By: Christine Underdown

Figure:

3

Valley Meadows Subdivision

About 6750 South 2125 East, Uintah, Weber County, Utah

Test Pit Log

TP-3

Total Depth: 7.5'

Date: 4/8/24

Water Depth: (see Remarks)

Job #: 21950

Depth (ft)	GRAPHIC LOG	Soil Description	Sample Type	Sample #	Moisture (%)	Dry Density (pcf)	Gradation			Atterberg		
							Gravel %	Sand %	Fines %	LL	PL	PI
0		Topsoil; dark brown sandy clay with dense roots										
1		Red Brown Sandy CLAY (CL) moist										
2												
3		Red Brown GRAVEL with silt, sand and cobble (GP-GM) cobbles to 8", well rounded to sub-rounded dense (estimated)		9	17		1	40	59	27	15	12
4				10								
5												
6												
7				11								
8		REFUSAL AT 7.5'										
9												
10												
11												
12												
13												
14												

Remarks: Groundwater not encountered during excavation.

Coordinates: 41.141354°, -111.928016°

Surface Elev. (approx): Not Given

Equipment: Mini Excavator
Excavated By: CMT Technical Services
Logged By: Christine Underdown

Figure:

4

CMT TECHNICAL SERVICES

Valley Meadows Subdivision

About 6750 South 2125 East, Uintah, Weber County, Utah

Test Pit Log

TP-4

Total Depth: 7'

Date: 4/8/24

Water Depth: (see Remarks)

Job #: 21950

Depth (ft)	GRAPHIC LOG	Soil Description	Sample Type	Sample #	Moisture (%)	Dry Density (pcf)	Gradation			Atterberg		
							Gravel %	Sand %	Fines %	LL	PL	PI
0		Topsoil; dark brown silty sand with dense roots										
1		Red Brown GRAVEL with silt, sand, cobble, and boulders (GP-GM) moist, dense (estimated)										
2				12	5		72	18	10			
3												
4												
5				13								
6												
7		END AT 7'		14								
8												
9												
10												
11												
12												
13												
14												

Remarks: Groundwater not encountered during excavation.

Coordinates: 41.140494°, -111.928107°

Surface Elev. (approx): Not Given

CMT TECHNICAL SERVICES

Equipment: Mini Excavator
Excavated By: CMT Technical Services
Logged By: Christine Underdown

Figure:

5

Valley Meadows Subdivision

About 6750 South 2125 East, Uintah, Weber County, Utah

Key to Symbols

Date: 4/8/24

Job #: 21950

① Depth (ft)	② GRAPHIC LOG	③ Soil Description	④ Sample Type	⑤ Sample #	⑥ Moisture (%)	⑦ Dry Density(pcf)	⑧ Gradation	Atterberg
							Gravel % Sand % Fines %	LL PL PI

COLUMN DESCRIPTIONS

Depth (ft.): Depth (feet) below the ground surface (including groundwater depth - see below right).

Graphic Log: Graphic depicting type of soil encountered (see below).

Soil Description: Description of soils, including Unified Soil Classification Symbol (see below).

Sample Type: Type of soil sample collected; sampler symbols are explained below-right.

Sample #: Consecutive numbering of soil samples collected during field exploration.

Moisture (%): Water content of soil sample measured in laboratory (percentage of dry weight).

Dry Density (pcf): The dry density of a soil measured in laboratory (pounds per cubic foot).

Gradation: Percentages of Gravel, Sand and Fines (Silt/Clay), obtained from lab test results of soil passing the No. 4 and No. 200 sieves.

Atterberg: Individual descriptions of Atterberg Tests are as follows:

LL = Liquid Limit (%): Water content at which a soil changes from plastic to liquid behavior.

PL = Plastic Limit (%): Water content at which a soil changes from liquid to plastic behavior.

PI = Plasticity Index (%): Range of water content at which a soil exhibits plastic properties (= Liquid Limit - Plastic Limit).

STRATIFICATION	
Description	Thickness
Seam	Up to ½ inch
Lense	Up to 12 inches
Layer	Greater than 12 in.
Occasional	1 or less per foot
Frequent	More than 1 per foot

MODIFIERS
Trace
<5%
Some
5-12%
With
> 12%

MOISTURE CONTENT
Dry: Absence of moisture, dusty, dry to the touch.
Moist: Damp / moist to the touch, but no visible water.
Wet: Visible water, usually soil below groundwater.

UNIFIED SOIL CLASSIFICATION SYSTEM (USCS)

MAJOR DIVISIONS			USCS SYMBOLS		TYPICAL DESCRIPTIONS
COARSE-GRAINED SOILS More than 50% of material is larger than No. 200 sieve size.	GRAVELS The coarse fraction retained on No. 4 sieve.	CLEAN GRAVELS ($< 5\%$ fines)	GW		Well-Graded Gravels, Gravel-Sand Mixtures, Little or No Fines
			GP		Poorly-Graded Gravels, Gravel-Sand Mixtures, Little or No Fines
		GRAVELS WITH FINES ($\geq 12\%$ fines)	GM		Silty Gravels, Gravel-Sand-Silt Mixtures
			GC		Clayey Gravels, Gravel-Sand-Clay Mixtures
	SANDS The coarse fraction passing through No. 4 sieve.	CLEAN SANDS ($< 5\%$ fines)	SW		Well-Graded Sands, Gravelly Sands, Little or No Fines
			SP		Poorly-Graded Sands, Gravelly Sands, Little or No Fines
		SANDS WITH FINES ($\geq 12\%$ fines)	SM		Silty Sands, Sand-Silt Mixtures
			SC		Clayey Sands, Sand-Clay Mixtures
FINE-GRAINED SOILS More than 50% of material is smaller than No. 200 sieve size.	SILTS AND CLAYS Liquid Limit less than 50%		ML		Inorganic Silts and Sandy Silts with No Plasticity or Clayey Silts with Slight Plasticity
			CL		Inorganic Clays of Low to Medium Plasticity, Gravelly Clays, Sandy Clays, Silty Clays, Lean Clays
			OL		Organic Silts and Organic Silty Clays of Low Plasticity
	SILTS AND CLAYS Liquid Limit greater than 50%		MH		Inorganic Silts, Micaceous or Diatomaceous Fine Sand or Silty Soils
			CH		Inorganic Clays of High Plasticity, Fat Clays
			OH		Organic Silts and Organic Clays of Medium to High Plasticity
	HIGHLY ORGANIC SOILS		PT		Peat, Soils with High Organic Contents

SAMPLER SYMBOLS

	Block Sample
	Bulk/Bag Sample
	Modified California Sampler

WATER SYMBOL

	Encountered Water Level
	Measured Water Level
(see Remarks on Logs)	

Note: Dual Symbols are used to indicate borderline soil classifications (i.e. GP-GM, SC-SM, etc.).

- The results of laboratory tests on the samples collected are shown on the logs at the respective sample depths.
- The subsurface conditions represented on the logs are for the locations specified. Caution should be exercised if interpolating between or extrapolating beyond the exploration locations.
- The information presented on each log is subject to the limitations, conclusions, and recommendations presented in this report.

Figure:

6

When recorded, mail to:

Uintah City
2191 E 6550 S
Uintah, Utah 84405

Affects Parcel No(s): 071020164

LONG-TERM STORM WATER MANAGEMENT AGREEMENT

This Long-Term Storm Water Management Agreement ("Agreement") is made by and between UINTAH, a Utah municipal corporation ("City"), and PACIFIC POINT PROPERTIES, an LLC ("Owner").

RECITALS

WHEREAS, the City is authorized and required to regulate and control the disposition of storm and surface waters within the Small Municipal Separate Storm Sewer System, also known as the UINTAH City Storm Drain System, ("Small MS4"), as set forth in the UINTAH City Storm Water Ordinance, as amended ("Ordinance"), adopted pursuant to the Utah Water Quality Act, as set forth in *Utah Code Ann.* §§ 19-5-101, *et seq.*, as amended ("Act"); and

WHEREAS, the Owner hereby represents and acknowledges that it is the owner in fee simple of certain real property more particularly described in Exhibit "A," attached hereto and incorporated herein by this reference ("Property"); and

WHEREAS, the Owner desires to build or develop the Property and/or to conduct certain regulated construction activities on the Property which will alter existing storm and surface water conditions on the Property and/or adjacent lands; and

WHEREAS, in order to accommodate and regulate these anticipated changes in existing storm and surface water flow conditions, the Owner is required to build and maintain, at Owner's expense, a storm and surface water management facility or improvements ("Storm Water Facilities"); and

WHEREAS, the Storm Water Facilities are more particularly described and shown in the final site plan or subdivision approved for the Property and related engineering drawings, and any amendments thereto, which plans and drawings are on file with the City and are hereby incorporated herein by this reference ("Development Plan"); and

WHEREAS, as a condition of Development Plan approval, and as required as part of the City's Small MS4 Utah Pollutant Discharge Elimination System (UPDES) General Permit from the State of Utah, Owner is required to enter into this Agreement establishing a means of documenting the operations and maintenance of the Storm Water Facilities and,

NOW, THEREFORE, in consideration of the benefits received and to be received by the Owner, its successors and assigns, as a result of the City's approval of the Storm Water Facilities, and the mutual covenants contained herein, the parties agree as follows:

Section 1

Construction of Storm Water Facilities. The Owner shall, at its sole cost and expense, construct the Storm Water Facilities in accordance with the City-approved Development Plans and specifications, and any amendments thereto which have been approved by the City.

Section 2

Maintenance of Storm Water Facilities. The Owner shall, at its sole cost and expense, adequately maintain the Storm Water Facilities. Owner's maintenance obligations shall include all system and appurtenances built to convey Storm Water, as well as all structures, improvements, and vegetation provided to control the quantity and quality of the Storm Water. Adequate maintenance, for purposes of this Agreement, is defined as the maintenance and actions required such that the Storm Water Facilities are performing their design functions and are in good working condition, in accordance with manufacturer's recommendation, where applicable. The Owner shall, at its sole cost and expense, perform all maintenance necessary to keep the Storm Water Facilities in good working condition.

Section 3

Annual Inspection and Maintenance Report of Storm Water Facilities. The Owner shall, at its sole cost and expense, inspect the Storm Water Facilities and submit an inspection report and certification to the City annually. The purpose of the inspection and certification is to assure safe and proper functioning of the Storm Water Facilities. The annual inspection shall cover all aspects of the Storm Water Facilities, including, but not limited to, the parking lots, structural improvements (e.g. oil/water separators, underground infiltration galleries, underground detention basins), berms, channels, outlet structure, pond areas, access roads, vegetation, landscaping, etc. Deficiencies shall be noted in the inspection report. The report shall also contain a certification as to whether adequate maintenance has been performed and whether the structural controls are operating as designed to protect water quality. The annual inspection report and certification shall be due by June 30th of each year and shall be on forms acceptable to the City. Inspections shall be performed by qualified personnel.

Section 4

City Oversight Inspection Authority. The Owner hereby grants permission to the City, its authorized agents and employees, to enter upon the Property and to inspect the Storm Water Facilities upon reasonable notice not less than three (3) business days to the Owner. Such inspections shall be conducted in a reasonable manner and at reasonable times, as determined appropriate by the City. The purpose of the inspection shall be to determine and ensure that the Storm Water Facilities are being adequately operated and maintained to meet the intent of the design, are continuing to perform in an adequate manner, and are in compliance with the Act, the Ordinance, and manufacturer's recommendations, where applicable.

Section 5

Notice of Deficiencies. If the City finds that the Storm Water Facilities contain any defects or are not being maintained adequately, the City shall send Owner written notice of the defects or deficiencies and provide Owner with a reasonable time, but not less than thirty (30) days, to cure such defects or deficiencies. Such notice shall be confirmed delivery to the Owner or sent certified mail to the Owner at the address on file with the WEBER County Tax Assessor. In the event the Owner fails to adequately maintain the Storm Water Facilities in good working condition acceptable to the City, after due notice of deficiencies as provided in the above paragraph and failure to cure, then the City shall send a second notice to the Owner. Upon Owner's failure to cure or correct within thirty (30) days following the second notice, the City may issue a Citation punishable as a Misdemeanor in addition to any State or EPA fine.

Section 6

Owner to Make Repairs. The Owner shall, at its sole cost and expense, make such repairs, changes, or modifications to the Storm Water Facilities as may be determined as reasonably necessary by the City within the required cure period to ensure that the Storm Water Facilities are adequately maintained and continue to operate as designed and approved.

Section 7

City's Corrective Action Authority. Upon the expiration of the thirty (30) days following the second notice, if the Owner fails to cure defects or deficiencies, the City shall have the authority to perform, or have performed, the necessary maintenance or corrective actions. It is expressly understood and agreed that the City is under no obligation to maintain or repair the Storm Water Facilities, and in no event shall this Agreement be construed to impose any such obligation on the City. The actions described in this Section are in addition to and not in lieu of any and all equitable remedies available to the City as provided by law for Owner's failure to remedy deficiencies or any other failure to perform under the terms and conditions of this Agreement.

Section 8

Reimbursement of Costs. In the event the City, pursuant to this Agreement, incurs any costs, or expends any funds resulting from enforcement or cost for labor, use of equipment, supplies, materials, and the like related to correction of the defects or deficiencies, the Owner shall reimburse the City upon demand, within thirty (30) days of receipt thereof for all actual costs

incurred by the City. After said thirty (30) days, such amount shall be deemed delinquent and shall be subject to interest at the rate of ten percent (10%) per annum. Owner shall also be liable for any collection costs, including attorneys' fees and court costs, incurred by the City in collection of delinquent payments. City reserves the right to file a lien on the Property in the event of non-payment.

Section 9

Successor and Assigns. This Agreement shall be recorded in the WEBER County Recorder's Office, and the covenants and agreements contained herein shall run with the land. Whenever the Property shall be held, sold, conveyed, or otherwise transferred, it shall be subject to the covenants, stipulations, agreements, and provisions of this Agreement which shall apply to, bind, and be obligatory upon the Owner hereto, its successors, and assigns, and shall bind all present and subsequent owners of the Property described herein.

Section 10

Severability Clause. The provisions of this Agreement shall be severable and if any phrase, clause, sentence or provision is declared unconstitutional, or the applicability thereof to the Owner, its successors, and assigns, is held invalid, the remainder of this Covenant shall not be affected thereby.

Section 11

Utah Law and Venue. This Agreement shall be interpreted under the laws of the State of Utah. Any and all suits for any claims or for any and every breach or dispute arising out of this Agreement shall be maintained in the appropriate court of competent jurisdiction in WEBER County, Utah.

Section 12

Indemnification. This Agreement imposes no liability of any kind whatsoever on the City, and the Owner agrees to hold the City harmless from any liability in the event the Storm Water Facilities fail to operate properly. The Owner shall indemnify and hold the City harmless for any and all damages, accidents, casualties, occurrences, or claims which might arise or be asserted against the City from failure of Owner to comply with its obligations under this agreement relating to the Storm Water Facilities.

Section 13

Amendments. This Agreement shall not be modified except by written instrument executed by the City and the Owner of the Property at the time of modification, and no modification shall be effective until recorded in the WEBER County Recorder's Office.

Section 14

Subordination Requirement. If there is a lien, trust deed, or other property interest recorded against the Property, the trustee, lien holder, etc., shall be required to execute a subordination agreement or other acceptable recorded document agreeing to subordinate their interest to the Agreement.

SO AGREED this _____ day of _____ 20_____.

UINTAH CITY

By: _____
Mayor

Attest: _____
City Recorder

STATE OF UTAH)
 :ss.
COUNTY OF)

The above instrument was acknowledged before me by _____, this _____
day of _____, 20_____.

Notary Public
Residing in: _____
My commission expires: _____

OWNER

By: _____ Title: _____

STATE OF UTAH)
 :ss.
COUNTY OF)

The above instrument was acknowledged before me by _____, this _____
day of _____, 20_____.

Notary Public
Residing in: _____
My commission expires: _____

Attachments:

Exhibit A: Legal Description

A PART OF THE NORTHWEST QUARTER OF SECTION 26, TOWNSHIP 5 NORTH, RANGE 1 WEST OF THE SALT LAKE BASE AND MERIDIAN. BEGINNING AT THE SOUTHWEST CORNER OF EN GEDI DEVELOPMENT, RECORDED AS ENTRY NO. 2121939 IN THE WEBER COUNTY RECORDER'S OFFICE LOCATED 760.26 FEET (758.99 FEET BY RECORD) SOUTH 89°34'40" EAST ALONG THE SOUTH LINE OF SAID NORTHWEST QUARTER AND 744.46 FEET (745.03 FEET BY RECORD) NORTH 00°10'48" EAST FROM THE WEST QUARTER CORNER OF SAID SECTION 26; RUNNING THENCE ALONG THE BOUNDARY OF SAID EN GEDI DEVELOPMENT THE FOLLOWING THREE (3) COURSES: (1) SOUTH 84°47'59" EAST 360.98 FEET; (2) SOUTH 04°01'11" WEST 61.31 FEET; AND (3) SOUTH 85°58'49" EAST 164.99 FEET (166.30 FEET BY RECORD) TO THE NORTHWEST CORNER OF RIVERSIDE ACRES SUBDIVISION, RECORDED AS ENTRY NO. 3148536, ALSO BEING THE WEST RIGHT-OF-WAY LINE OF 2125 EAST STREET; THENCE SOUTH 05°08'38" WEST 354.51 FEET ALONG SAID WEST RIGHT-OF WAY LINE; THENCE NORTH 86°01'31" WEST 301.14 FEET; THENCE NORTH 89°56'06" WEST 588.10 FEET TO THE WEST LINE OF PACIFIC POINT PROPERTIES LLC PROPERTY, TAX ID NO. 07-102-0163; THENCE NORTH 00°03'26" WEST 450.62 FEET ALONG SAID WEST LINE; THENCE SOUTH 89°56'06" EAST 401.06 FEET TO THE WEST BOUNDARY OF SAID EN GEDI DEVELOPMENT; THENCE SOUTH 00°35'31" WEST 13.18 FEET ALONG SAID WEST BOUNDARY TO THE POINT OF BEGINNING. CONTAINING 8.82 ACRES.

Valley Meadows Subdivision - Preliminary Review Responses

ITEM	COMMENTS	EXPLANATION	RESPONSE	LOCATION
1	Irrigation easements are missing (behind lots 1-3, tailwater pipe needed along the west side of lot 3, tailwater needs to be sent to a safe location)	Easements are needed to ensure that the irrigation pipes and diversion boxes are secured in their location and that structures are not built where access is needed for maintenance.	Irrigation easements have been added to the requested locations. Tailwater has been diverted to the stormwater pond.	Plat
2	Storm drainage easements are missing (west side of lot 7, offsite to the stormwater pond and including the stormwater pond)	Easements are needed to ensure that the stormwater pipe location is secured and that property owners are aware that structures cannot be built where pipes are located. Easements are needed for the drainage ditch to the stormwater basin. An easement is also needed for the stormwater basin.	Storm drainage easements have been added to the requested locations.	Plat
3	We request a waterwise ordinance note on the plat to indicate that the Uintah City Waterwise Landscape Ordinance limits the outdoor use of City provided water. The Ordinance regulates plant selection including turf and places limits on irrigation areas. Water conservation practices such as soil preparation, mulching, and smart irrigation Control systems are required.	Incomplete	Waterwise note has been added to the plat.	Plat - Note 3
4	A note is needed on the plat indicating that the subdivision is served by a private irrigation system with water shares from a local ditch company. Lot owners are subject to the rules, regulations, and conditions of the ditch company including assessments that are to be paid accordingly.	Incomplete	Note has been added to the plat.	Plat - Note 4
5	The street section will require 9" of road base per the geotechnical report recommendation.	Incomplete	The street section has been updated to have 9" of road base.	Engineering Plans - Sheet 1
6	A street section detail is needed that complies with the request from the fire marshal that includes a width of 26' for fire apparatus access road.	Public works have indicated that they will not plow the gravel shoulders of the roadway. Consequently, to meet the fire code a paved road width of 26' is necessary to meet access requirements in Appendix D of the International Fire Code. Further clarification from the fire marshal may be needed.	The asphalt width has been updated to 26'.	Engineering Plans - Sheet 1
7	A long-term stormwater maintenance agreement is needed to ensure that the privately owned stormwater basin and piping are properly maintained.	This is a standard form that the owner of the basin property signs to ensure that it is properly maintained.	Long-term stormwater maintenance agreement has been obtained. When required, it will be signed by all parties involved.	Long-term stormwater maintenance agreement document
8	The stormwater basing needs to be sized for the 100-yr 3-hour storm.	We recommend adding 13 feet to the width of the basin to reach the 100-year stormwater volume.	The stormwater basin has been changed from a detention basin to a retention basin. The size and calculations have been updated.	Stormwater calculations document Engineering Plans - Sheets 2, 5
9	The stormwater discharge pipe at the Weber River should be above the base flood elevation. Please verify this on the plans.	Incomplete	The stormwater basin has been updated to a retention basin. The stormwater discharge pipe is not needed.	Engineering Plans - Sheets 2, 5
10	A stream alteration permit will be needed for stormwater discharge into the Weber River.	Incomplete	The stormwater basin has been updated to a retention basin. Stormwater discharge into the Weber River is not needed.	Engineering Plans - Sheets 2, 5
11	Sewer lines, including laterals, must cross under the water lines with a minimum vertical separation of 18". Water and sewer lines appear to be in violation of this rule west of station 3+50.	We recommend raising the west end of the street about two feet to allow the sewer to cross under the water lines with the appropriate clearance.	Steel casings to be installed at four (4) locations. Uintah City to file an exception form with the State of Utah Division of Drinking Water by following the procedures located in the following link: Click Here . Through our research we were informed that additional guidance can be provided by Greg Seegmiller with Bona Vista Water Improvement District at 801-621-0474, who has experience in submitting the state required forms.	Engineering Plans - Sheet 2

Scott Dixon
Drainage Calculations
July 30, 2024

100-YR STORM - RETENTION BASIN:

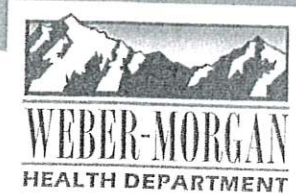
BASIN AREA (SF):	384,678	SF
BASIN AREA (AC):	8.83	AC
BASIN WEIGHTED 'C':	0.27	

TOTAL AREA: 384,678
IMPERVIOUS AREA: 24,984
PERMEABLE AREA: 332,694
HOUSE AREAS: 27,000
C-VALUE: 0.27

Duration (min)	Storm Intensity (in/hr)	Weighted 'C'	Subbasin Area (sq.ft.)	Stormwater Flow (cfs)	Accumulated inflow (cf)	MH / Rock Storage (cf)	Metered Outflow Rate (cfs)	Total Outflow (cf)	Required Storage (cf)
5	7.34	0.27	384,678	17.80	5,341	-	0.0000	-	5,341
10	5.59	0.27	384,678	13.56	8,135	-	0.0000	-	8,135
15	4.62	0.27	384,678	11.21	10,086	-	0.0000	-	10,086
30	3.11	0.27	384,678	7.54	13,579	-	0.0000	-	13,579
60	1.92	0.27	384,678	4.66	16,766	-	0.0000	-	16,766
120	1.11	0.27	384,678	2.69	19,385	-	0.0000	-	19,385
180	0.76	0.27	384,678	1.85	20,014	-	0.0000	-	20,014
360	0.43	0.27	384,678	1.03	22,319	-	0.0000	-	22,319
720	0.27	0.27	384,678	0.64	27,768	-	0.0000	-	27,768
1440	0.15	0.27	384,678	0.366	31,909	-	0.0000	-	31,909

BRIAN COWAN, MPH, LEHS
Health Officer/Executive Director

June 24, 2024



Weber County Planning Commission
2380 Washington Blvd.
Ogden, UT 84401

RE: Cam Schroeder
2125 E. 6450 S., Uintah UT
Parcel #07-102-0164
Soil log #15596

The soil and percolation information for the above-referenced lot have been reviewed. Culinary water will be provided by Uintah Town Water System, an approved water system. **A letter from the water supplier is required prior to issuance of a permit.**

DESIGN REQUIREMENTS

Soil Pit 1-4, 6, 7, 10: Anticipated ground water tables not to exceed 60 inches, fall within the range of acceptability for the utilization of a Conventional Treatment System as a means of wastewater disposal. Maximum trench depth is limited to 24 inches. The absorption field is to be designed using a maximum loading rate of 0.5 gal/sq. ft./day as required for the loam, granular structure soil horizon.

Soil Pit 5: Anticipated ground water tables not to exceed 60 inches, fall within the range of acceptability for the utilization of a Conventional Treatment System as a means of wastewater disposal. Maximum trench depth is limited to 24 inches. The absorption field is to be designed using a maximum loading rate of 0.5 gal/sq. ft./day as required for the fine sandy loam, granular structure soil horizon.

Soil Pit 8, 9: Anticipated ground water tables not to exceed 60 inches, fall within the range of acceptability for the utilization of a Conventional Treatment System as a means of wastewater disposal. Maximum trench depth is limited to 24 inches. The absorption field is to be designed using a maximum loading rate of 0.4 gal/sq. ft./day as required for the loam, massive structure soil horizon.

Plans for the construction of any wastewater disposal system are to be prepared by a Utah State certified individual and submitted to this office for review prior to the issuance of a Wastewater Disposal permit.

The following items are required for a formal subdivision review; application, receipt of the appropriate fee, and a full sized copy of the subdivision plats showing the location of exploration pits and percolation tests as well as the documented soil horizons and percolation rates. A subdivision review will not occur until all items are submitted. Mylars submitted for signature without this information will be returned.

There are multiple irrigation ditches throughout the property. This will need to be addressed during the subdivision review.

Each on-site individual wastewater disposal system must be installed in accordance with R317-4, Utah Administrative Code, Individual Wastewater Disposal Systems and Weber-Morgan District Health Department Rules. Final approval will be given only after an on-site inspection of the completed project and prior to the accomplishment of any backfilling.

Please be advised that the conditions of this letter are valid for a period of 18 months. At that time, the site will be re-evaluated in relation to rules in effect at that time.

Sincerely,

Carrie Lynch-Burke, LEHS
Environmental Health Division
801-399-7160

EDUCATE | ENGAGE | EMPOWER



Uintah City
Email: pw@uintahcity.com
Re: Uintah City Hall Bldg Lighting

May 13, 2024

Our proposed prices are as follows:

City Hall Materials Only (Labor Donated By Whiterock)	\$9,765
1. Replace (11) 12" can lights (chambers) to LED (2 EM)	\$2,100
2. Replace (2) 30" diameter decorative pendants with new (chambers)	\$2,575
3. Replace (23) 2x4 fixtures to new LED	\$2,715
4. Replace (2) 1x4 fixtures to new LED	\$255
5. Replace (7) 6" can to new LED	\$405
6. Replace (4) existing exit signs	\$335
7. Replace (1) 24" diameter pendant (entry)	\$1,200
8. Replace (2) 4' bathroom vanity lights	\$130
9. Move light switch in Judges office from behind desk	\$50

Thank you for the invitation to bid this project.

Let me know if you have any questions.

Bryan Littrell
801-791-9603



Uintah City
Email: pw@uintahcity.com
Re: Uintah City Boy Scout Bldg Lighting

May 13, 2024

Our proposed prices are as follows:

Boy Scout Bldg Materials Only (labor donated by Whiterock):		\$6,015
1. Replace (12) round lights in open are with new LED fixtures		\$1,470
2. Replace (6) 2x4 fixtures with LED flat panel		\$460
3. Replace (10) 4' fluorescent wraps with new LED		\$950
4. Replace (2) carriage lights by front door with LED		\$260
5. Replace (4) floods with new LED		\$515
6. Replace (9) outside cans with LED trims		\$360
7. Replace (2) 8' vapor lights with LED vapor tight (pavilion)		\$450
8. Replace(4) 8' fluorescent strip lights in basement with new LED (bsmt)		\$775
9. Replace (5) 4' fluorescent strip lights in basement with new LED (bsmt)		\$775

Thank you for the invitation to bid this project.

Let me know if you have any questions.

Bryan Littrell
801-791-9603

TO: **UINTAH CITY**
ATTN: JACK
J.BURTON@UINTAHCITY.COM

PHONE	DATE 08/20/24
JOB NAME/LOCATION CITY HALL LIGHTING	
JOB NUMBER	JOB PHONE

We hereby submit specifications and estimates for:

ELECTRICAL WIRING PROPOSAL FOR THE UPGRADE OF EXISTING LIGHTING TO NEW LED FIXTURES AND LAMPS AT THE UINTAH CITY HALL BUILDING 2191 E. 6550 S. OGDEN, UT

PROPOSAL INCLUDES:

1. (1) 24" DECORATIVE LED PENDANT FOR MAIN ENTRANCE LOBBY
2. (2) 30" DECORATIVE LED PENDANTS FOR THE CHAMBERS ROOM
3. (11) 8" LED CAN LIGHT REPLACEMENT FOR THE CHAMBERS ROOM (2) WITH BATTERY PACK
4. (2) 4' LED BATHROOM VANITY LIGHTS
5. (23) 2'X4' LED FLAT PANEL LIGHTS
6. (2) 1'X4' LED FLAT PANEL LIGHTS
7. (7) 6" LED CAN TRIM REPLACEMENTS
8. (4) LED EXIT SIGNS FOR ALL EXITS
9. (4) 8' LED STRIP LIGHTS IN BASEMENT AREA
10. (7) 4' LED STRIP LIGHTS IN BASEMENT AREA
11. MOVE LIGHT SWITCH IN JUDGES OFFICE TO A NEW LOCATION

We Propose hereby to furnish material and labor - complete in accordance with the above specifications, for the sum of:
dollars (\$ **19,983.00**).

Payment to be made as follows:

NET 30 DAYS

All material is guaranteed to be as specified. All work to be completed in a professional manner according to standard practices. Any alteration or deviation from above specifications involving extra costs will be executed only upon written orders, and will become an extra charge over and above the estimate. All agreements contingent upon strikes, accidents or delays beyond our control. Owner to carry fire, tornado, and other necessary insurance. Our workers are fully covered by Worker's Compensation insurance.

Authorized
Signature _____

Note: This proposal may be withdrawn by us if not accepted within **30** days.

Acceptance of Proposal - The above prices, specifications and conditions are satisfactory and are hereby accepted. You are authorized to do the work as specified. Payment will be made as outlined above.

Signature _____

Signature _____

Date of Acceptance: _____

TO: **UINTAH CITY**
ATTN: JACK
J.BURTON@UINTAHCITY.COM

PHONE	DATE 08/20/24
JOB NAME/LOCATION BOY SCOUT LIGHTING	
JOB NUMBER	JOB PHONE

We hereby submit specifications and estimates for:

ELECTRICAL WIRING PROPOSAL FOR THE UPGRADE OF EXISTING LIGHTING TO NEW LED FIXTURES AND LAMPS AT THE UINTAH CITY BOY SCOUT BUILDING 2105 E. 6550 S. OGDEN, UT

PROPOSAL INCLUDES:

1. (1) 10" SQUARE LED LIGHT IN FRONT ENTRANCE
2. (12) 21" ROUND LIGHT FOR MAIN LOWER MEETING AREA
3. (2) CARRIAGE LIGHTS FOR FRONT ENTRANCE
4. (6) 2X4 LED FLAT PANEL LIGHTS
5. (10) 4' LED WRAP FIXTURES
6. (8) 6" LED CAN TRIMS FOR PERIMETER OF BUILDING
7. (2) OUTDOOR VAPOR TIGHT 8' LED FIXTURES FOR UNDERNEATH PAVILION
8. (4) OUTDOOR FLOOD LIGHT FIXTURES WITH NEW PAR30 LED FLOOD LAMPS
9. (2) PAR30 FLOOD LAMPS FOR MAIN LOWER MEETING AREA

We Propose hereby to furnish material and labor - complete in accordance with the above specifications, for the sum of:
dollars (\$ **6,851.00**).

Payment to be made as follows:

NET 30 DAYS

All material is guaranteed to be as specified. All work to be completed in a professional manner according to standard practices. Any alteration or deviation from above specifications involving extra costs will be executed only upon written orders, and will become an extra charge over and above the estimate. All agreements contingent upon strikes, accidents or delays beyond our control. Owner to carry fire, tornado, and other necessary insurance. Our workers are fully covered by Worker's Compensation insurance.

Authorized
Signature

Note: This proposal may be withdrawn by us if not accepted within **30** days.

Acceptance of Proposal - The above prices, specifications and conditions are satisfactory and are hereby accepted. You are authorized to do the work as specified. Payment will be made as outlined above.

Signature

Signature

Date of Acceptance: _____

BRUESTLE PLUMBING INC
1569 EAST 6600 SOUTH
OGDEN, UT 84405 US
801-391-4277
bruestleplumbing@hotmail.com

Estimate

ADDRESS
UINTAH CITY 2191 E. 6550 S. UTAH UINTAH, UT 84405

ESTIMATE #	DATE	
1002	08/22/2024	

DATE	ACTIVITY	DESCRIPTION	QTY	RATE	AMOUNT
	1	WE, BRUESTLE PLUMBING, PROPOSE TO FURNISH THE MATERIALS AND LABOR TO INSTALL A 1" PEX WATER LINE INTO THE CITY SHOP FROM THE FIRE DEPARTMENT SIDE COMPLETE WITH 2 HOSE BIBS, 1 INSIDE AND 1 OUTSIDE	1	2,800.00	2,800.00

TOTAL \$2,800.00

Accepted By

Accepted Date

UINTAH CITY
REPORT TO THE CITY COUNCIL



To:
The Uintah City Mayor & Council

From:
Planning Commission Secretary, Christie Blackner

FOR PLANNING COMMISSION HELD: AUGUST 27, 2024

Members of the Planning Commission: **Present** – Debra Wickiser, Glen Woolsey, Robert Guiller, Glenn Williams, Scott Dixon

Meeting Items:

1. **Public Comment** BRANDON EVERETTE , gave information on the Airbnb's in Ogden city are supposed to run. He also gave dates and information about 3 prior disturbances at the residence where the Shooting happened over the Weekend. Brandon shared information about his research into the Airbnb industry. MARILYN PEARSON, commented on the Airbnb as well. She felt that the citizens should have the opportunity to bring information to the city regarding situations that arise. Citizens always have the opportunity to comment.
2. **Conflict of Interest:**
3. **Approval of Planning Commission Minutes from Meeting held JULY 23, 2024**
 - Glenn Williams motioned to approve minutes as written
 - Scott Dixon Seconded
 - Motion Carried
4. **Discussion/ Action: Scott Dixon Calley Meadows Dubdivision**

Presenter: Scott Dixon

All paperwork was in order except for Approval from the Water Department from the State of Utah.

 - Glenn Williams motion that we approve dependent upon the approval from the State Water Dept.
 - Glen Woolsey Seconded
 - Motion Carried
5. **Commissioner's Responsibility reports and follow-up from previous meeting.**
 - **New business Licenses-** Christie :None
 - **CUP's-** Aaron Stuart None
 - **Commercial Building-** Scott Dixon- None
 - **Training-** Glen Woolsey None
 - **Nuisance-** Brett Parke Stuart None
 - **Other-** Debra Wickizer- None
6. **Meeting was adjourned.**
 - Aaron Stuart Motioned to Adjourn the meeting
 - Glen Woolsey Seconded
 - Motion Carried