SITE PLAN APPLICATION FOR PLAIN CITY (New Construction)

What is being proposed O'Reilly Auto Parts Retail Store	Zone_	C-2_	Date Submitted	/ /
Address of Location 3182 W. 2600 N. Plain City, UT			na programma de la companya de la co	
Contact Name Brandon Humman Email: bhumman@tait.com 233 South Patterson, Company Name O'Reilly Auto Enterprises, LLC Address Springfield, MI 65802			2 <u>-545</u> 8 Fax # 674_ Fax#_ 417-8	74-7261
5684 South Gre	en St,	L. V. Schen, Jan.		
Surveyor's Name <u>Dominion (James Pitkin)</u> Address <u>Murray, UT 841</u> 320 N. Lincoln	Ave.		Ph <u>801-713-30</u>	00
Engineer's Name Tait and Associates (Brandon Humman) Address Loveland, CO	80537		Ph 970-612-54	158
Mark the following if applicable:				
Secondary Water Available? Yes Type		Ph	801-624-6555	
Culinary Water Available? Yes Type		Ph	801-621-0474	
Sewer Connection Availbale? Yes Contact Extended by others as part of off-sit	te imp	rovem	ents	
Septic System Appears Feasible? Yes Contact Extended by others as part of off-sit	te imp	rovem	ents	
Is Property in a Flood Hazard Area? No Flood Zone X				
Common Access easement to be provided for private drive on eastern side. Describe history of parcel being submitted for a site plan, approximate dates and acreage of past language.	nd divis	sions:		
Parcel currently has residential house and is 3.68 Ac.	*			-
The completed application and supporting documents need to be submitted Planning Commission Meetings on the 2 nd and 4 th Thursdays				
The above information is true and accurate to the best of my knowledge. 12/18/2024 Signature			_	
Office Use Only Site Plan Fee: Date Paid: 0-5-55 No. of c	opies: _			

AFFIDAVIT

PROPERTY OWNER

STATE OF UTAH)
COUNTY OF WEBER)
I (we), Lifeth Intuitively Life being duly sworn, depose and say that I (we) am (are) the owner(s) of the property identified in the attached application and that the statements herein contained and the information provided in the attached plans and other exhibits are in all respects true and correct to the best of my (our) knowledge. I also acknowledge that I have received written instructions regarding the process for which I am applying and the Plain City Planning staff have indicated they are available to assist me in making this application. (Property Owner)
Subscribed and sworn to me this December 11th day of December . 20 24.
SANDY ALLRED NOTARY PUBLIC-STATE OF UTAH COMMISSION# 715661 COMM. EXP. 12-29-2024 My commission expires:
AGENT AUTHORIZATION
I (we), LH Perry Muestments LLL , the owner(s) of the real property described in the attached application, do authorize as my (our) agent(s) O'Peilly And Enlergises LLL to represent me (us) regarding the attached application and to appear on my (our) behalf before any administrative or legislative body in the City considering this application and to act in all respects as our agent in matters pertaining to the attached application.
(Property Owner)
O'Reilly Auto Enterprises, LLC (Agent)
Dated this
Scala Chara
SANDY ALLRED Residing in Weber County, Utah MOTARY PUBLIC-STATE OF UTAH COMMISSION# 715661 COMM. EXP. 12-29-2024

Memorandum



To:

Tammy Folkman, Land Use Specialist

Plain City Corporation

From:

Brad C. Jensen, P.E.

Wasatch Civil Consulting Engineering

Date:

May 5, 2025

Subject:

O'Reilly Auto Parts, Site Plan Review

We have reviewed the revised plans for the proposed O'Reilly Auto Parts facility in Plain City, Utah. It appears the previous review comments indicated on our memorandum dated February 28, 2025 have been addressed. Consequently, we recommend approval of the O'Reilly Auto Parts site plan. As indicated previously, the proposed off-site improvements for the Perry Commercial Development must be completed as part of this development.

If you have any questions or require additional information, feel free to call.

Memorandum



To:

Tammy Folkman, Land Use Specialist

Plain City Corporation

From:

Brad C. Jensen, P.E.

Wasatch Civil Consulting Engineering

Date:

February 28, 2025

Subject:

O'Reilly Auto Parts, Site Plan Review

We have reviewed the site plan for the proposed O'Reilly Auto Parts facility. We understand the Developer of this site desires to obtain review comments prior to the construction of the adjacent Perry Commercial Development. Since the infrastructure required for this site will not be constructed until the Perry Commercial Development has been completed, this memorandum should be considered a partial review. A complete list of comments cannot be provided prior to the submittal of plans for the Perry Commercial Development.

- Prior to the demolition of the existing home, a demolition report must be submitted to the City. This report should include but not be limited to, (1) The status and disposition of the septic tank. (2) Whether or not there is asbestos in the structure and how it will be remediated. (3) The status and disposition of existing utilities.
- 2. Plans show the storm runoff draining into a proposed retention pond. The plans also show an emergency overflow pipe that discharges to property located to the north. Due to variability in the performance of retention ponds in Plain City, any discharge from the retention pond should be controlled. We recommend the overflow be piped either to the drainage ditch located on the south side of 2600 North Steet or to a storm drain system that would be constructed as part of the Perry Commercial development.
- If possible, we recommend the east property line of this site be moved to the proposed curb line in order to resolve future problems with maintenance of the private road.
- 4. Key Note 8 on Sheet C3.1 refers to Sheet C1.4. This sheet was not included with the submitted plan set.

If you have any questions or require additional information, feel free to call.



320 North Lincoln Avenue, Loveland, CO 80537 970.613.1447 TAIT.COM

O'Reilly Auto Parts - SITE PLAN REVIEW - 02-28-2025

W 2600N, Plain City, UT - Comment response letter - 04-16-2025

1- Prior to demolition of the existing home, a demolition report must be submitted to the City. This report should include but not be limited to, (1) The status and disposition of the septic tank. (2) Whether or not there is asbestos in the structure and how it will be remediated. (3) The status and disposition of existing utilities.

TAIT response: Noted.

- 2- Plans show the storm runoff draining into a proposed retention pond. The plans also show an emergency overflow pipe that discharges to property located to the north. Due to variability in the performance of retention ponds in Plain City, any discharge from the retention pond should be controlled. We recommend the overflow be piped either to the drainage ditch located on the south side of 2600 North Street or to a storm drain system that would be constructed as part of the Perry Commercial development.
 TAIT response: The storm overflow pipe has been relocated to the south side of the pond and the structure is now an FES with a 15" pipe that will convey emergency flows, equivalent to the 100yr peak flow rate, to a proposed catch basin located in 2600 North Street that will be constructed by the Perry Commercial developer.
- 3- If possible, we recommend the east property line of this site be moved to the proposed curb line in order to resolve future problems with maintenance of the private road.
 TAIT response: Per coordination with the Perry Commercial developer, the property line has been relocated to the back of curb of the private road.
- 4- Keynote 8 on Sheet C3.1 refers to Sheet C1.4. This sheet was not included with the submittal plan set.

TAIT response: Keynote 8 now references sheet C1.1. C1.4 does not exist.

5- Email Correspondence from Fire Marshal – Do they have plans that show hydrants. There is not a hydrant close to the site. So we will require that one is installed on the property.

TAIT response: A hydrant has been located adjacent to the first entrance to the O'Reilly site off of the private road. The hydrant is shown as being existing and to be installed by others.

Brandon Humann, PE Senior Project Manager TAIT & Associates, Inc.

CC: Timothy Uhrik, PE, TAIT & Associates, Inc.

Tammy Folkman

From:

Tammy Folkman

Sent:

Monday, February 10, 2025 9:34 AM-

To:

ESA

Subject:

RE: O'Reilly Auto Parts, Plain City, UT, Site Plan Application Submittal

This is what our Fire Marshal is asking for. Thanks

Do they have plans that show hydrants. There is not a hydrant close to the site. So we will require that one is installed on the property.

BRAD JENSEN

FIRE MARSHAL
PLAIN CITY FIRE DEPARMENT
801-589-6047

bradj@plaincityutah.org

From: ESA <esa@esterlyschneider.com>
Sent: Wednesday, February 5, 2025 9:52 AM
To: Tammy Folkman <tammyf@plaincityutah.org>

Cc: Brandon Humann

Shumann@TAIT.COM>; Tim Uhrik <tuhrik@TAIT.COM>; Josh Erhard <jerhard@TAIT.COM>; Kolt

Ferguson kferguson@TAIT.COM; Ashton Landrum ALandrum@TAIT.COM>Subject: RE: O'Reilly Auto Parts, Plain City, UT, Site Plan Application Submittal">Application Submittal

Tammy,

I appreciate the City allowing the review to begin while the subdivision process is taking place! Per our conversation, I will follow up in about 2 weeks to check on the status of the review.

Thank you,

Amy Jurgensen

Thomas A. Lundberg, Architect 1736 East Sunshine, Suite 417 Springfield, MO 65804 417-862-0558

From: ESA <<u>esa@esterlyschneider.com</u>> Sent: Monday, February 3, 2025 11:08 AM

To: Tammy Folkman < tammyf@plaincityutah.org>

Cc: Brandon Humann < bhumann@TAIT.COM >; Tim Uhrik < tuhrik@TAIT.COM >; Josh Erhard < jerhard@TAIT.COM >; Kolt

Ferguson kferguson@TAIT.COM ; Ashton Landrum ALandrum@TAIT.COM > Subject: RE: O'Reilly Auto Parts, Plain City, UT, Site Plan Application Submittal

Tammy,



PRE-APPLICATION MEETING SUMMARY



Pre-App Number: PA-148686

Property Owner Information Applicant Information

Name: Tait & Associates Name: Tait & Associates

Mailing Address: 320 North LIncoln Avenue
City, State, Zip: Loveland, CO 80537

Mailing Address: 320 North LIncoln Avenue
City, State, Zip: Loveland, CO 80537

City, State, Zip: Loveland, CO 80537

Email: bhumann@tait.com
Phone: 9706125458

Email: bhumann@tait.com
Phone: 9706125458

Purposed Access Information

Physical Address: 3182 W 2600 N Parcel Number: 190360024

State Route ID: 0134 Milepost Marker: 9.98

Latitude: 41.30527778 Longitude: -112.05527778

Access Width(in feet): 30 Access Use: Commercial

Access Category: Reg. Priority Urban Side of Highway: North

PROJECT NAME AND BRIEF SCOPE OF WORK DESCRIPTION

O'Reilly Auto Parts

Proposal to develop a new O'Reilly Auto Parts retail store located in Plain City, UT along State Route 134. Building is approximately 7,500 SF and site will contain approximately 39 parking spaces.

Meeting Date	Time Spent	Participant Name	Representing	Email	Phone
30-APR-24		Austin LaRue	UDOT	alarue@utah.gov	8017218846
		David Alger	UDOT	dalger@utah.gov	8016201654
		Dustin Jenkins	UDOT	dustinjenkins@utah.gov	8013897282
		Rodger Genereux	UDOT	jaygenereux@utah.gov	8016786283

Total Time Spent:

Access Application Review Level Fee: \$475.00

SITE PLAN / ACCESS NOTES

Site Plan & Access Notes:

Discussed access options - Anticipated to relocate and improve the existing single family home access to a shared driveway aligned with the driveway across the highway at 3107 W and the existing agricultural access to a city street at the Future 3000 West with a cross access agreement with the property to the East. This will allow this development and the East development multiple access locations as well as better use of the future signal location at 2850 West. It is recommended that the entire development obtain the Conditional Access Permit, but if only a portion of the land is being developed at this time it must show how it will be incorporated into this larger plan.

Add the updated UDOT General Notes to the plan set: available at https://www.udot.utah.gov/connect/business/permits/access-management/ (located in the Process Drop-down area).

Consider including the current applicable UDOT standard and supplemental drawings as part of the plan set. These are available on the UDOT website at udot.utah.gov

Match the roadway dedication (see development to the East) along the entire frontage of the property and show on the recording plat.

Add curb, gutter (B1 Type), and sidewalk along the entire frontage if required by the city. Any detached sidewalk width is required to be 5 ft shown on Standard Drawing PA 5. Attached sidewalk width is to meet the 6 ft minimum (8 ft preferred). Ensure all sidewalk is located with at least 1 ft space to the UDOT right-of-way.

Pedestrian ramps (3000 W) are to meet UDOT Standard and Supplemental Drawings PA Series. Any non-conforming ramps will be replaced at no cost to the Department. Permit inspectors will submit the required forms for all impacted ramps. Remove all concrete sidewalk, curb and gutter to the nearest existing joint. Dual parallel ramp options are the first standard to follow, if conditions will not allow this type, then a single (apex) ramp option may be allowed provided

proper documentation is given as to why it should be allowed.

Install flared driveway approach (across from 3107 W) as shown in UDOT drawing GW 3A. No pedestrian ramps required on drive approaches. If warranted in the TIS, meet the requirements in UDOT design manual DM 9.1 and 9.2 (and references) for turn lane and intersection requirements. For asphalt construction within the UDOT ROW match existing, or the anticipated existing of 10 inches of UDOT- approved hot mix asphalt (HMA), PG-grade 64-34 asphalt binder, 1/2 inch nominal max, 7-75-115 gyration per UDOT standard specification 02741; over 4 inches untreated base course (UTBC) per UDOT specification 02721; over 9 inches granular borrow (GB) per UDOT-qualified laboratory.

Specify the following method of sealing the pavement: Chip Seal Type II with emulsion LMCRS-2 per UDOT standard specification 02785 (estimated application rate of 0.45 gal/sq yd) is required for this roadway on at least all new pavement placed within UDOT right-of-way.

TRAFFIC IMPACT STUDY NOTES

Traffic Impact Notes:

Option A: Provide a Level 2 Traffic Impact Study (TIS) for the entire development of the properties currently under the same ownership with existing counts at the nearest intersections to the East and West. The development to the East may be included in the projected growth numbers.

Option B: Provide a site traffic analysis (Trip Generation Memo) with the site distribution of traffic (see the Conditional Access Guide at https://www.udot.utah.gov/connect/business/permits/access-management/) for the portion of the development to be done at this time. (Note that any additional development will need a new Conditional Access Permit)



PRE-APPLICATION MEETING SUMMARY



TIS WAIVER

Approved: N

Name:

Title:

UTILITIES NOTES

Utility Notes:

Show existing and tie-in requirements of utilities

Our policy is that we require trenchless construction unless convincing and sufficient reason is given for open trench construction. The reason for this is the substantial delays caused to the public which we measure in user costs, and the degradation to our pavement which increases maintenance costs and shortens the life cycle duration of the pavement.

If small utility trenches are needed, they are to be cut at right angles to the travel lanes. Patches require at least a 2 inch rotomilling approaching and leaving the patch in all travel lanes impacted before final asphalt placement to create the "T patch".

All final parallel sawcut lines or rotomilling must be located either at designed lane lines or designed center of lane. Sawcuts must be cleaned and a tack-coat applied before asphalt placement.

All trenches for laterals within a 100 ft distance must have a 2 inch mill and replaced as a single patch. Single laterals will require a 2 inch mill for 20 ft each direction.

Consider removing abandoned utilities when possible without major impacts to the public. All abandoned lines 6 inch diameter or larger that remain in place are to be filled with flowable fill meeting standard specification 03575.

DRAINAGE NOTES

Drainage Notes: Site Drainage Options: Retain all drainage onsite.

Show existing drainage and that all drainage is away from UDOT right-of-way

Show that the stormwater discharge into the UDOT drainage system (if one exists) does not exceed 0.2 cfs/acre for the 10 yr 24 hr storm event and is controlled through the restriction up to the 50 yr event 24 hr storm event. Show that the existing storm drain system has adequate capacity for this connection. Show that stormwater exceeding the 50 yr 24 hr event is safely conveyed to an acceptable location. Submit the signed Drainage Agreement available at:

https://www.udot.utah.gov/connect/business/permits/access-management/

Storm drain pipe within the UDOT Right-of-Way must be at least 18 inches in diameter.

Perform a hydraulic analysis to determine the location and number of catch basins required to stay within spread requirements.

OTHER NOTES

Permit Review Fee:

Permit Review Fee Level - 2

Required Documents and Recommended Mitigation Options - for more Information visit; https://www.udot.utah.gov/connect/business/permits/access-management/

Agreements (e.g. Drainage, Cross Access, and Phased Development) are to be signed and recorded as the final documents after plan approval and before the permit is issued.

TIS - See Options

Complete Site Plans

Variance Request Form (Identify what mitigation measures you are proposing - recommended Cross Access with development to the East. Signed by applicant and property owner)

Other Notes:

Pre-application notes are valid for 12 months. Approved Conditional Access Permits have 12 months from the date of approval to acquire an Encroachment Permit to build the access.

Note that any additional development will need a new Conditional Access Permit

Required Default Documents

Plan Set

Documents Required / Identified at Pre-Application Meeting

Traffic Impact Study

Variance Request Form



Bona Vista Water Improvement District

2020 West 1300 North, Farr West, Utah 84404 Phone (801) 621-0474 Fax (801) 621-0475

7/3/2025

Plain City Planning Commission 4160 West 2200 North Plain City, UT 84404

RE: WILL SERVE LETTER - O'reilly Auto Parts

The development is located at 3182 W 2600 N approximately and consists of 1 lots.

The Bona Vista Water Improvement District does have culinary water available for the above-mentioned project located at the above address. The plan review fee has been paid and formal application has been made to the District.

The utility plans have been reviewed by the District and changes, if any, have been made and corrected. The plans have been approved for the development. Only the phase in consideration is guaranteed service and the plan review is good only for a period of one year from the date of this letter, if not constructed.

All water mains, service lines, fire hydrants, etc. must be constructed according to the District's specifications and all requirements met before the water service will be turned on. Bona Vista Water Improvement District's specifications are available at the District office or online at www.bonavistawater.com.

A testable back flow device needs to be installed. This device will need to be tested and inspected annually and the results sent to Bona Vista Water.

This development must have a secondary water system for all outside irrigation usage. Prior to the District accepting fees for individual connections, the owner or developer must furnish proof of secondary water.

If you have any questions, please feel free to call me. I can be reached at 801-621-0474 ext. 207, Monday through Friday, 8am - 4pm.

Sincerely

Kenny Hefflefinger, Assistant Manager

Board of Directors

Ronald Stratford - Chairman - Unic. Weber County Ken Phippen - Vice Chairman - Farr West

> Scott Van Leeuwen – Marriott/Slaterville Jon Beesley – Plain City Michelle Tait, - Harrisville

Management

Matt Fox, Manager Kenny Hefflefinger, Assistant Manager Shauna Gilchrist, Administrative Manager



January 21, 2025

Plain City Planning

Re: 19-036-0024 -- O'Reilly Auto Parts

To Whom It May Concern:

We have reviewed the plans for the new O'Reilly Auto Parts project at Approx: 3182 W 2600 N, Plain City, Utah. This property is currently not part of the secondary water district. The owner of this property will need to complete inclusion, define greenspace and provide water shares. We will service this development after they have subdivided, met inclusion requirements, paid all fees and construction is completed.

Please contact me with any questions or concerns.

Sincerely,

Brooke Harris

bharris@pineviewwater.com

Brooke Harris

Assessment Clerk

801-622-4355



MEMORANDUM

DATE:

October 27, 2025

TO:

Dan Johnson, P.E.

Pineview Water Systems

471 W. 2nd St. Ogden, UT 84404

FROM:

Ridley Griggs, P.E. Megan Fernandez

Hansen, Allen & Luce, Inc. (HAL) 859 West So. Jordan Pkwy. – Suite 200

South Jordan, Utah 84095

SUBJECT:

O'Reilly Auto Parts Development Review

PROJECT NO .:

245.04.120



INTRODUCTION

This memorandum is a hydraulic evaluation to determine the water infrastructure necessary to serve the proposed O'Reilly Auto Parts store. The developer's submittal is included as Attachment A.

The O'Reilly Auto Parts store is approximately 1.33 acres in size. The development is located North of 2600 N and East of 3200 W. The purpose of this memo is to ensure compatibility with future land use concepts, identify appropriate peak water demands, recommend water line sizing, and analyze pressures during peak demands.

HYDRAULIC MODELING REQUIREMENTS

The Pineview Unit K secondary water system provides water for outdoor use and irrigation. The following are estimated peak day demands and service pressure targets for the water system:

- 30 psi during peak instantaneous demands
- 40 psi during peak day demands
- Maximum velocity of about 5 ft/s in distribution mains
- 11.9 gpm/irrigated-acre

WATER DEMANDS

Peak day water demands for the model were estimated based on information provided in the developer's submittal. The proposed development is a commercial development, which is consistent with the City's future land use concept. The developer's submittal indicates that 0.41 acres (30% of the gross area) of the development will be irrigated. Peak day secondary water demand was estimated as 4.88 gpm. See Table 1.

Table 1
O'Reilly Auto Parts Water Demands

Acres	Percent Irrigated	Irrigated Acreage	Peak Day Demand (gpm/irr-ac)	Irrigation Water Demand (gpm)
1.33	30%	0.41	11.9	4.88

ASSUMPTIONS

The following assumptions were made for this analysis:

- The Farr West Pump Station can draw at least 4,500 gpm from the Willard Canal.
- The Willard Canal can supply enough water to support the Plain City Pump Station's rated capacity.
- The proposed development will connect to the existing 16-inch pipe in 2600 N and construct a new 8-inch pipe to serve the development.

EXISTING SYSTEM

The Unit K water system currently experiences minimum pressures of just under 40 psi during periods of peak demand. The area of lowest pressure is approximately the intersection of 1650 N and 4700 W. Additional conveyance infrastructure is needed to increase minimum pressures in this area and create capacity in the system for future development.

FUTURE SYSTEM

The Weber-Box Elder Conservation District recently completed a future system plan for the Unit K service area that specifies sizes and alignments for future pipes. When evaluating the proposed development or other system improvements, the size of the pipe was selected to be compatible with the future system plan. Considerations for future planning are listed as follows:

 The future system plan includes a parallel 24-inch diameter pipeline in 2600 N along the frontage of the proposed development.

SYSTEM IMPROVEMENTS

Due to its small footprint, the proposed development does not appear to present an opportunity to construct additional conveyance capacity to improve system performance on the site. To increase system capacity, this development should contribute to construction of off-site pipes through impact fees or other means.

HYDRAULIC ANALYSIS - SECONDARY WATER

Secondary water pipes were put into the model as required proposed by the developer's plans. Water demands were entered into the model, and the system was checked to ensure adequate hydraulic performance.

Findings

The development was modeled during peak day scenarios. Results from the modeling analysis are as follows:

- The model indicates that minimum pressures in the development would be about 66 psi at the time of construction and about 71 psi at buildout.
- Maximum pressures are expected to be about 78 psi at the time of construction and about 76 psi at buildout.
- The model indicates that diurnal pressure variations in the secondary water system would be less than about 12 psi at the time of construction and less than 10 psi under buildout conditions.
- The model indicates that the additional demand imposed by this development will reduce minimum pressures in the system by less than 1 psi.

CONCLUSIONS AND RECOMMENDATIONS

The following are key conclusions and recommendations from this analysis:

- 1. The Unit K system experiences minimum pressures below 40 psi during periods of peak demand. Additional infrastructure capacity is needed.
- 2. Due to its small size, the development does not appear to present an opportunity to improve system looping or conveyance capacity on site. The development should contribute to off-site improvements through impact fees or other means.
- 3. The future system plan for Unit K includes a new parallel 24-inch diameter in 2600 N along the frontage of the proposed development.
- 4. The model indicates that the recommended infrastructure shown in Attachment A will provide adequate service pressures to the proposed development at the time of construction and at buildout conditions, assuming system infrastructure is constructed as specified in the future system plan.



320 North Lincoln Avenue, Loveland, CO 80537 970.613.1447 TAIT.COM

January 29, 2025

RE: 1st Site Plan Application Submittal Letter

Tammy,

As discussed in the Technical Review meeting for this site. The master developer, L H Perry Investments, LLC, is in the process of widening W 2600 N in addition to a common access road and associated utilities that will serve the development of the O'Reilly Auto Parts store as well as future developments of lots to the East and North. A signed easement agreement with the master developer will be provided to the city prior to final approval of the application. Additionally, we have been working with Bona Vista Water and Pineview Water to get Letters of Final Approval, but these letters are not able to be obtained until the parcel is divided. Tait is working to obtain will serve letters in the meantime and will provide both will serve letters and letters of final approval prior to final approval of the site plan application. Similarly, we will obtain and submit letters of approval for other utility providers. The site does border a UDOT road and Tait has had a pre-application meeting with UDOT. All offsite improvements are the responsibility of the master developer, and Tait will continue to work with UDOT and the master developer. A copy of the pre-application with UDOT is included with the submittal package. At this time we would like to request review of the provided documentation with the knowledge that the additional requirements for the site plan application will be provided prior to final acceptance.

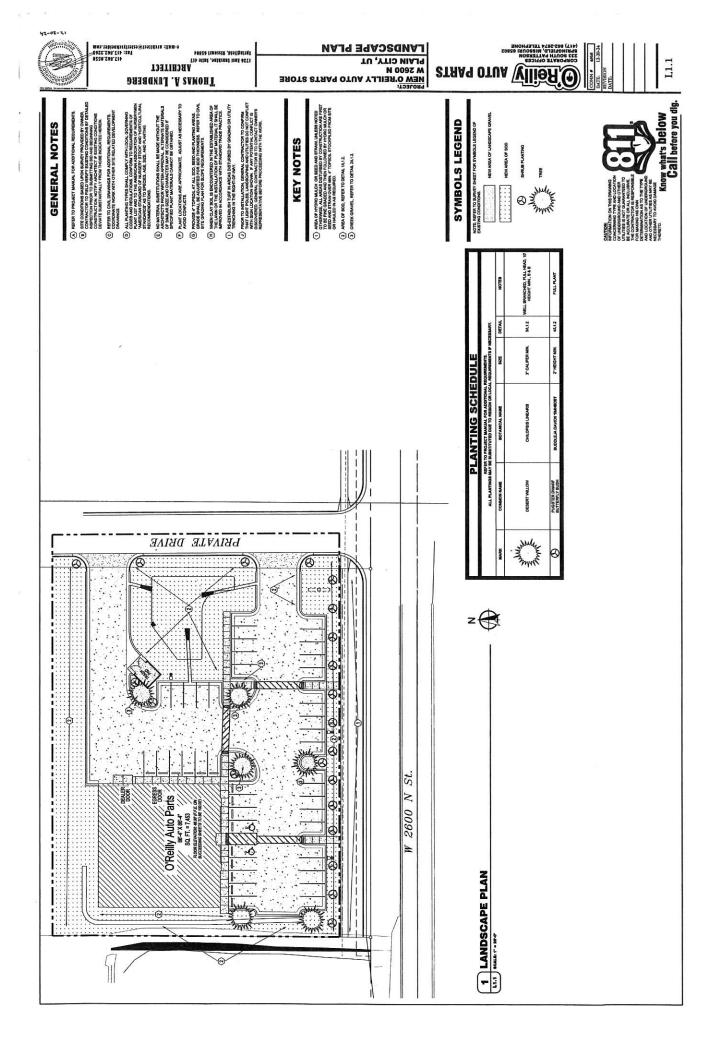
Thank you for your attention to this matter.

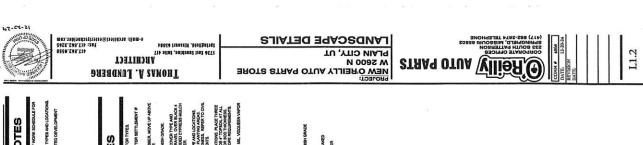
Sincerely,

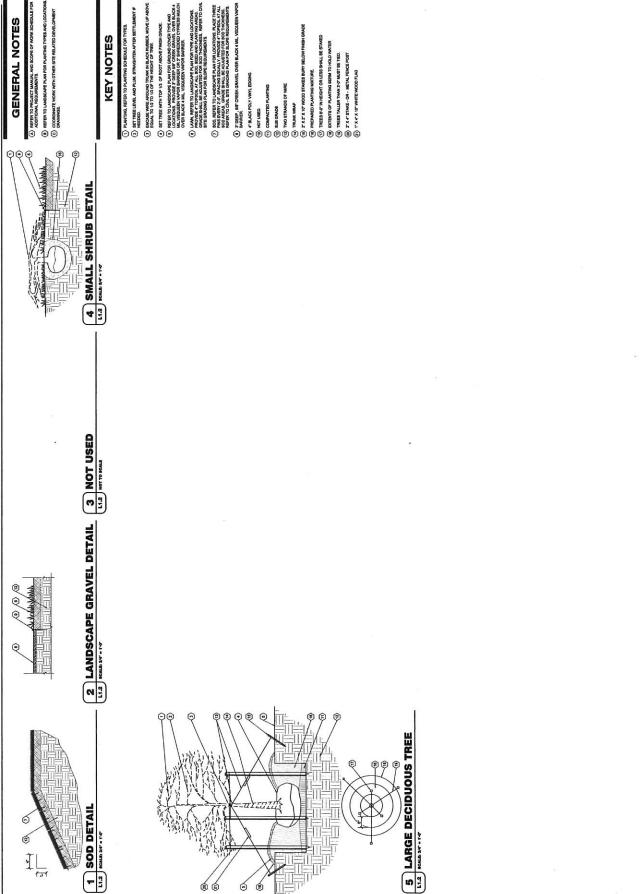
Brandon Humann, PE Project Manager

TAIT & Associates, Inc.

ATTACHMENT A



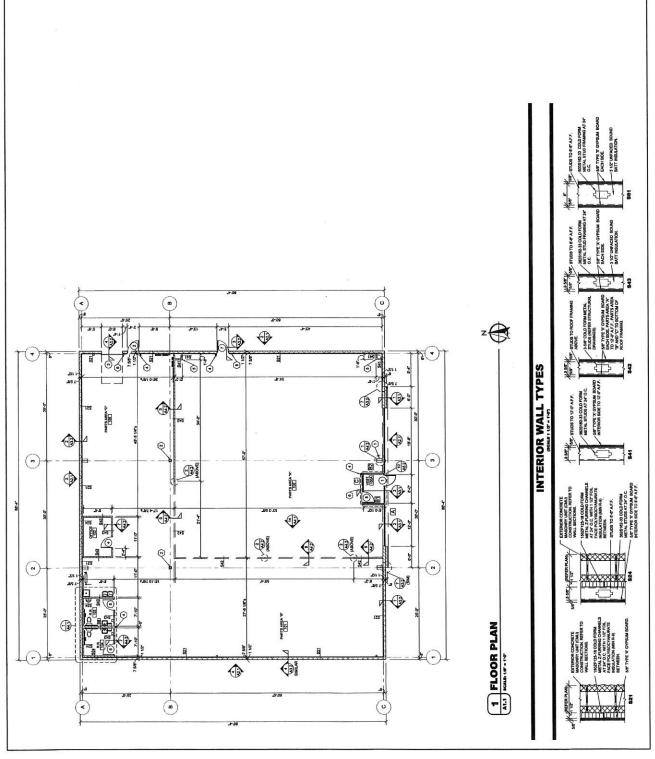




6 6

6





GENERAL NOTES

- (G) REFER TO EXTENDR AND INTERIOR FINISH SCHEDULES ADDITIONAL REQUIREMENTS.

KEY NOTES

- (2) EXPOSED STEEL COLLIAN, REFER TO PRE-ENCINEERED BUILDING SHOP DRAWINGS, (PAINT W.1, REFER INTERIOR BOHEDULE).
- (3) SHOWROOM CORNER WALL BOX OUT, INSTALL BY FREE TYE FLYWOOD INCHASE TO BOX CSIDE OF STEED WITERORF FLAN EACH EXPOSED WALL FACE FRAM 6"7" TO 16" "A F.F. FOR INSTALLATION OF SECURITY MIRRORS, REFER TO 44A.2 (TY
- BY TACTLE EXT SIGN AT EXT DISCHARGE DOOR STATING "BUT" IN SUBJECT GOODS TO CONSTITUCE. IT IS THE MESS OF CONSTITUCE. IN SUBJECT AND LOCKING TO GOTTOM OF BUT IN COUNT IN WITH ARIS ATT IN LOCKING "WE CHARACTER AND BUT MANDAM AND FRESH FACILIE. CHARACTER AND BY MANDAM AND FRESH FACIOR TO BOTTOM OF MANDAM AND FRESH FACIOR FRESH FACIOR TO BOTTOM OF MANDAM AND FRESH FACIOR FRESH FACIOR TO BOTTOM OF MANDAM AND FRESH FACIOR FRESH FACIOR TO BOTTOM OF MANDAM AND FRESH FACIOR FRESH FACIOR FRESH FACIOR TO BOTTOM OF MANDAM AND FRESH FACIOR FRESH FACIO

INTERIOR WALL & CEILING NOTES

B. PROVIDE SEALANT ON BOTH SIDES OF STUD BOTTOM TRACKS AT ACOUSTICAL INSULATED WALL LOCATIONS.

12-01-21

822.982.114 862.3265 862.326 861335 861335 861335 861335 861335 861335 861335 861335 861335 861335 861335 861335 861335 86135 THOMAS A. LUNDBERG 1736 tent sumbles, suite 472

FLOOR PLAN PROJECT! W 2600 N PLAIN CITY, UT

3 NORTH EXTERIOR ELEVATION

© T.O. METAL STUD 9 **GREILY** AUTO PAREES @ 0 @ 0 @ 0 @ (2) 1 (E) 13 (8) ٨ • ٥ 6 (600 BOTTOM OF FOOTING PRE: TO FOUNDATION PLAN FINISH PLOOR HEIGHT ELEV. 117-4" EAVE HEIGHT

4 WEST EXTERIOR ELEVATION

(2B) CONCRETE MASONRY UNT (CLAU) EXTERIOR WALL CONSTRUCT (PIELD COLOR), REFER TO PLANS, SECTIONS, AND DETALS FOR ADDITIONAL REQUIREMENTS.

(5) PRE-ENGIY EIF'S) PRE-ENG MASON

Concerts Machiev Lerr (cau) colvest reserso as
 Let or foor service with virit* a.org sensetals
 Device Laurents services reserved to the record account of no machine houses reserved concours attacks of the record concours attacks of the record concours attacks of the reserved to the record of the reserved to the reserved to the reserved of the reserved

(1) RATI LUBED.
(2) EXTERIOR DOOR AND FRAME SYSTEM, REFER TO FLORR PLA.
(3) EXCENSIONE FOR TYPES. (10) BUILDING ADDRESS NUMBERS IN 8" HIGH HELVETICA WHITE ADHERED TO EXTENDR FACE OF GLAZING.

(13) EXTERIOR WINDOW SYSTEM. SCHEDULE FOR TYPES.

(14) APPROXIMATE LINE OF FOUNDATION, REFER TO STRUCTURE DRAWINGS.

(2) CONCRETE SPLASH BLOCK NETALL AT BACH DOWNSPOUT (2) MASONEY CONTROL, JOHT, REFER TO STRUCTURAL DRAW PROVIDE SEALANT OVER 1/2" DAMETER FOAM BACKER FO

GENERAL NOTES EXTERIOR FINISH SCHEDULE

1

Q Q

(1)

1

(B)

(~)

CREINY AUTO PARTS

11 PM

(A) RETRY TO PROJECT.
(B) RETRY TO COULD CHARGE FOR ADDITION.
(C) RETRY TO LANGE MICHAGOLA, NO BESTTOCH CHARGE FOR ADDITIONAL RECEIVED FOR THE ADDITION OF THE ADDITIONAL RECEIVED FOR THE ADDITIONAL RECEIVED FOR THE ADDITIONAL PROJECT OF THE ADDITIONAL

(D) REFER TO EXTENDR FINSH SCHEDLLE FOR MATERIAL TY
(E) REFER TO PRE-BACHHESRED METAL BULDING SHOP DRIVING FOR ADDITIONAL REQUIREMENTS.

KEY NOTES

EXTERIOR REJUTION AND FOLLOW

 CONCRETE MACONETY UNIT (CAM) EXTENSE AND DETAINS TO THE ADDITIONAL PROCESSES.

ADOITION, REPRESENTE.

ADOITION, RECARRENTE.

ADDITIONAL REGULARISMENT.

ADDITIONAL PROCESSES.

ADDITIONAL PROC

3) PRE-ENGINE SYSTEM.

PRE-ENC
 DOMNST

EAVE HEIGHT

ę[©]

0

Q

6 (3)

ORGINY AUTO PAREES

(m)

1

9

1 SOUTH EXTERIOR ELEVATION

BOTTOM OF FOOTING RE. TO FOUNDATION PLAN

FINISH FLOOR HEIGHT

DEEV. 111-F

\$ @ @

\@.

/B

1

FINESH FLOOR HEIGHT

(2)

0

(8)

2 EAST EXTERIOR ELEVATION

STRA9 OTUA

UNIT SPECIAL SCHEDULE CONCRETE MASONRY OF TREATMENTS

I. MANUFACTURER. SHERMIN WILLIAMS SPECIFIED. EQUAL P NOUSTRIES ACCEPTABLE (NO SUBSTITUTES).

CONCRETE MASONRY UNIT (CMU) EXTERIOR SURFACE COATING. . FINSH COLORS: (REFER TO EXTERIOR FINISH SCHEDULE). . APPLICATION: INSTALL PER MANUFACTURERS RECOMMEND PROJECT CONOTIONS: EACH COAT SPECIFIED SHALL BE SPRUING BY MICHAEL BY COMPRAGE THICKNESS INDICATED IN WET MIL.

ORPORATE OFFICES
CONFORM TE OFFICES
S23 SOUTH PATTERSON I 668
C617) 862-3674 TELEPHONE

CONT.2: LOXON' SELF-CLEANNG ACRYLIC COATING TX13M05S ELF-CLEAN EW (NO LESS THAN 8 MLS), (REFER TO EXTERIOR FINDICIALE). PINISH COLOR MATCH "W.2" (REFER TO INTERIOR FINISH TYPES) ONCRETE MASONRY UNIT (CMI), BYTERIOR SURFACE COATHOS APPLY PROOR TO INSTALLATION OF INTERIOR SURFACE FURNIN ISULATION, AND GYPSUM BOARD ASSEMBLIES.

PRIMER, "LOXON" WATER BLOCKONG PRIMER "LYTZMOGGLIXN WITR BLOK PR MY, INO LESS THAN 8 MILS), APPLICATION WITH OVERHIGHT DRYING BETWEED OAT 1, MATCH "W-2", REFER TO INTERIOR FINISH TYPES), COAT 1: "LOXON" WATER BLOCKING PRIMER "LX12WI0506LXN WITH BLCK PF. A" (NO LESS THAN 8 MILS), MATCH "M-2" (PEFER TO INTERIOR FINISH TYPES

A2.1

TING CONTROL	CODE IS ACHIEVED BY: NAMED, THE INTERIOR AND NO OFF USING THE FOLLOWING	ON WITH FIRST MOTION IN THE NUTES AFTER LAST MOTION ONCE	ON AT STORE OPENING AND	P. LLUSING.	ON WHEN ITS DARK BYOUGH DOURS, AND WILL TURN OFF AF		DN WHEN IT IS DARK ENOUGH	HOURS OR THERE IS MOTION IN NO MINUTES ACTER LAST MOTION		S DNLY, THERE IS A	INDICATED AROVE O'RELLY	YEAR AFTER STDRE OPENING.	STAY ON OVERNICHT FOR	
AUTOMATIC LIGHTING CONTROL	COMPLIANCE WITH ENERGY CODE. IS ACHIEVED BY: OWE HE DAS HAS BEEN PROCRAMMED, THE INITIAGIN AND EXTENSI LOURS MALL TURN ON AND OFF USING THE FOLLOWING LOOD. SEE IM SHEETS.	NTERGR WORLDON'S WILL TURN ON WITH FIRST MOTION IN THE STORE AND WILL TURN OFF 15 UNIVES ATER LAST MOTION ONCE THE STORE IS CLOSED.	INTERIOR SALES LIGHTS WILL TURN ON AT STORE OPENING AND	IUNN OFF 15 MINUTES AFIER SIG	EXTERIOR SEDVILIBRIS WILL TURN ON WHEN ITS DARK ENOUGH OUTSIDE ANTIME DURING STORE HOURS, AND WILL TURN OFF AT	STORE CLOSING.	FXTFRIDE SITE LIDHTS WILL TURN DN WHEN IT IS DARK DIOUGH	OUTSIDE AND IT IS WITHIN STORE HOURS OR THERE IS MOTION IN THE STORE THEY WILL THIN OFF 30 MINUTES AFTER LAST MOTION	ONCE THE STORE IS CLOSED.	FOR NEW CONSTRUCTION LOCATIONS ONLY, THERE IS A	TEMPORARY PROGRAM TO KEEP SIG	WILL DISABLE THIS PROCRAM ONE YEAR AFTER STORE OPENING	(EXCLUDING TX, EXTERIOR LIGHTS STAY ON DVERNIGHT FOR	SECURITY PURPOSES.)
lı.	M. CUT				alegea.	1000	22.6		57.		44.7		629	
UTOF	ED FULL			HOOK	Staat 100 halls	TD 811-05-C1	Н	127 11.00.01	140 81-46-01	128 31-05-01		20018 62		120 Sp. cm - CL
I C	DNSIDER PLES TO RODUCES	NO QUI		25	Distance (164	2000	Н	100	454	2 578	H	2000	HCH D	1001
5	ARE CI	IS FOL			102 Eates 10	8142001		B145641	1	Fr.to.or	110	25-100-02	12-12-12	82-00-02
TING	HT AND ART BEI THE FIX	IXTURES		Miles	Diem	122		171	140	428	5 5	8 2	101	60
BA (E	D UPLIC MEN CH	MRM" F			Name of Street	011 7489	21.44	81-16-01 PGS	1	1	11 6494	22 003	1	423 86127
B	WE ZER	IS LSI		3000	those Rd Sales	Up 81-18-01	127 83-10-91	128 81-16-05	т		125 15-16-21	124 854642	П	444 20.48.43
LARE	DELIVE	HART FO		n	Brewned (B.	202	Н	200	+	Н	3600	1000	Н	7500
H-G	ED FIXTURE THE	ATING C		l	NG Been	10-00-16		\$1-49-61 81-49-61	4	12-00-04	10,000	25-89-10	ш	04.00.729
PLIG	XWM" LI COMPLIA	BUG R		27804	-	625	122	5 5	÷	н	130	41	118	
GHT-	RM" & ARKSKY	DING S	iz	L	Parent I	73 2700	10 2752	H422 C2	+	-	10 128	2000	н	100
BACKLIGHT-UPLIGHT-GLARE (BUG) RATING / FULL CUTOFF	ALL 'SSI WRA" & "YWW" LED FIXTURES HAVE ZERO LIPLGHT AND ARE CONSIDERED FULL CUT FOR AND DARFEST COMPLIANT. THE EDUCATED LUMEN CHAFF BELLOW PARES TO 'SSI WWA SYNTHES AND COMPRAS THAT IN DEET COMPLIANTING THE PRICURE PRODUCES ZERO.	UPLICHT (U = D). BUG RATING CHART FOR "LSI MRM" FIXTURES IS FOUND ON CORRESPONDING "SP" SHEETS.	DELATATED LEMENS		rather tareather	2	COL 3	11 3	1 2		362 3	ш	1	
		иши	vno	31	UTXI	4		2	Ī	-	Ī	9 4	,	Ī
9	SOURCEONE SOLUTIONS O'RELLY TOM EMAL: DEDETING SOLUTIONS O'RELLY TOM EMAL: 314-489-4400					FIGU		FULL CUT-OFF, BUG RATING B1-UG-G1.	ARCHITECTURAL ELEVATIONS SHOW DIMENSIONED COCATION	ARCHITECTURAL ELEVATIONS SHOW DIMENSONED LOCATIONS.		25' POLE LINGTH, ADVANCE BALLASTS, FULL CUT-OFF, NO SURSTITUTIONS, ANCHOR BOLTS WOMENARY & TEMPLATE	WITH INTERNAL LOLVER HOUSE SIDE SHELD,	BUG RATING B2-UD-U3
EXTERIOR LIGHT FIXTURE SCHEDULE						100		45		\$			3	
E SC		LAMPS	Ų		DESHT	5		×		- ×				-
TTX	SH DRIVE 5 63045	2	CEN		RJHT	4		É			1	-	×	
보	SOURCEONE SOLUTIONS 4341 GREEN ASH DRIVE EARTH CITY, ND 83045	NON TI	YM.	33	ARINU URF.	S		DARK	1 1 1 1	BRONZE X		*	BRONZE	
R LIG	Sour EART	_	_	_	SUPPLY	-11		20	T	120 BROY		Г	120 BROM	
		-	_		as.	100		-	+	Ĥ	-	71-738-B504	Γ	
TERIO		II .							- 1	-PC1120		1 22	AB-5BC	U

ALL RICHE USITE ON THE "LIGHT FACTURE SCHEDUL" WHILL IN SHAPEED SHI THE SHALL STATE OF PRECEDED AND OF RELEASED FROM THE LISTED ELECTRICAL EQUIPMENT DISTRIBUTOR:

Thomas A. Lundberg
Arentreer

Arentreer

propertiese, since 439

springliste, shrowed 65804

enall; archivese exercity and

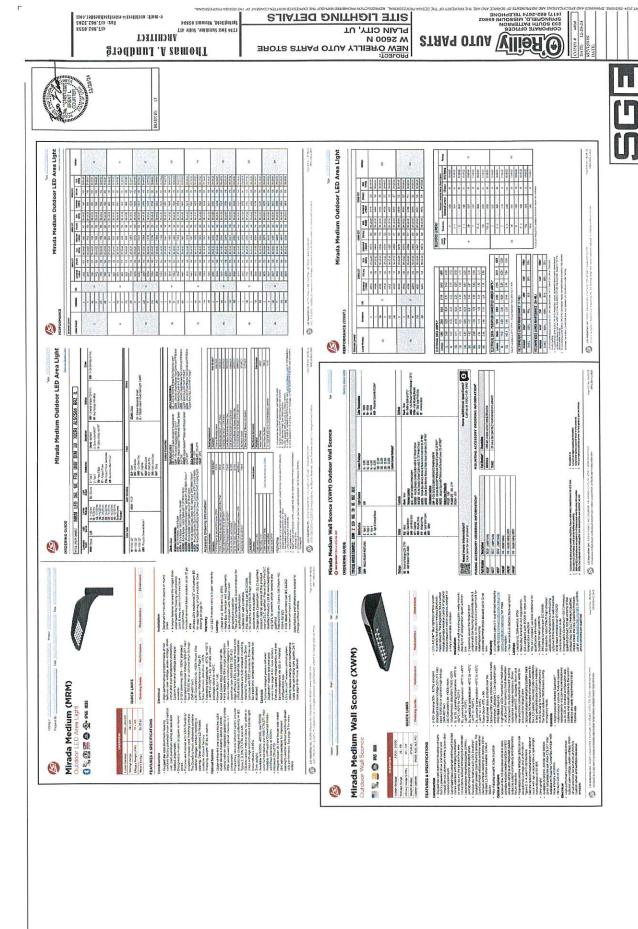
10.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	SOUR THOU OME THOSE SOUR THOSE SO
---	--

STRAY OTUA VIII SHOOT STANDARD STANDARD

SP1 of 3

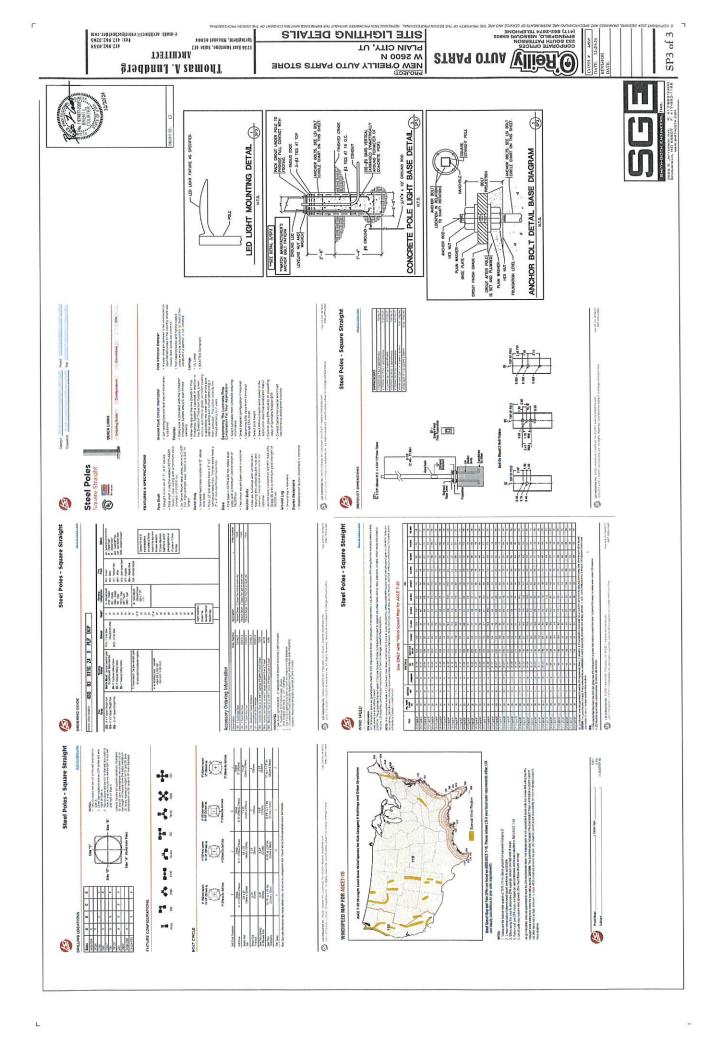
SITE LIGHTING PHOTOMETRICS

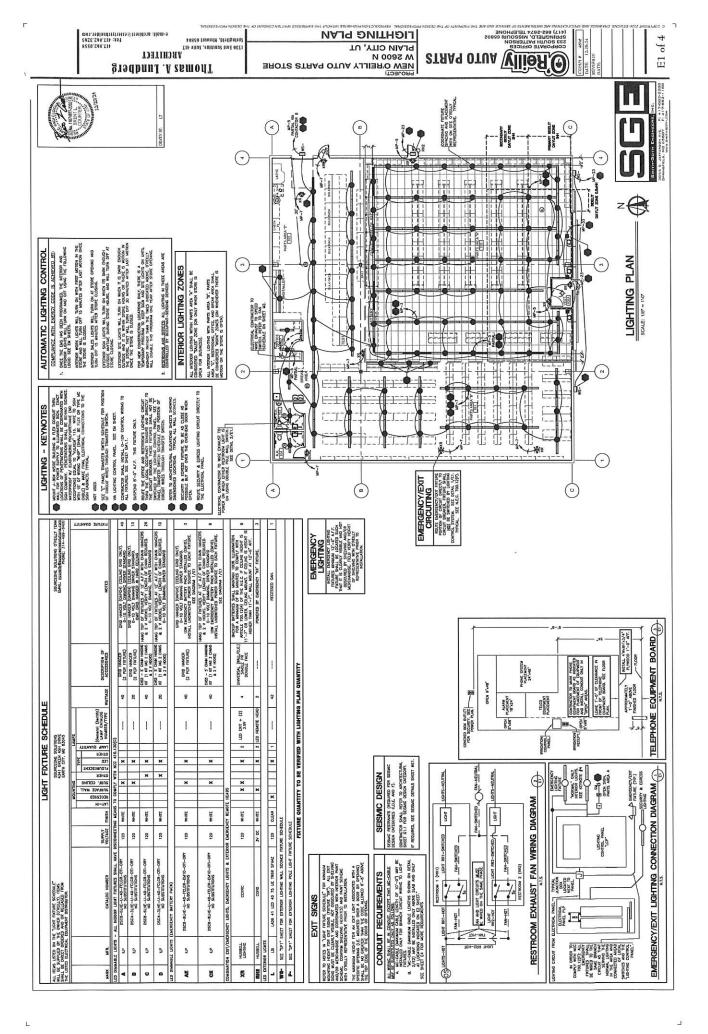
PROJECT: WEW O'REILLY AUTO PARTS STORE W 2600 N PLAIN CITY, UT

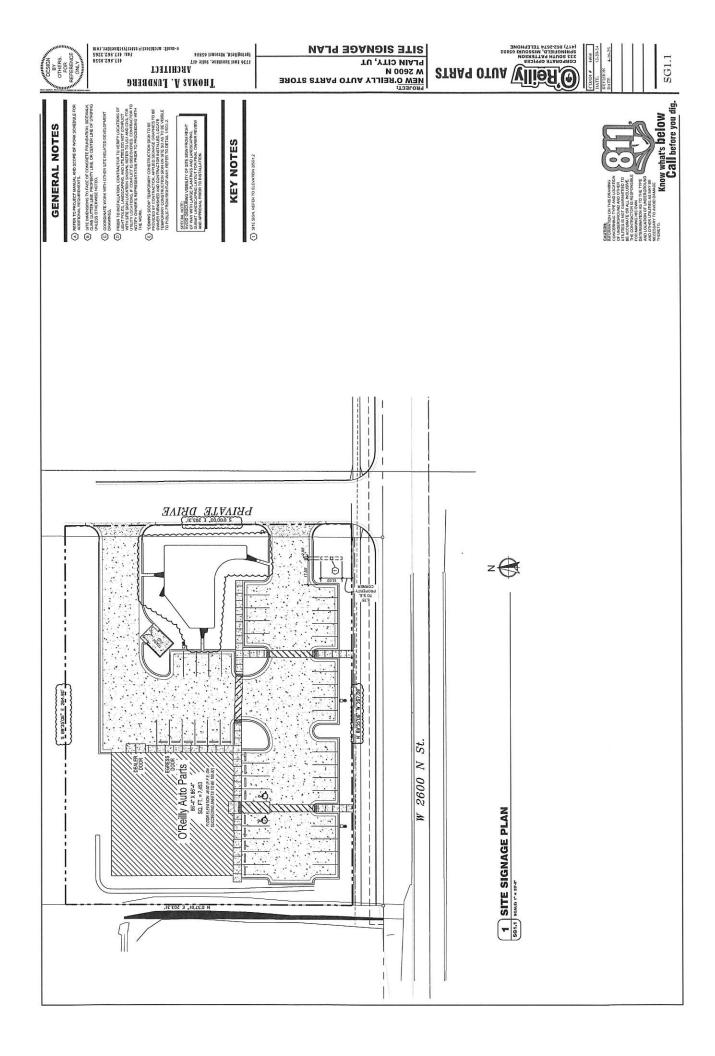


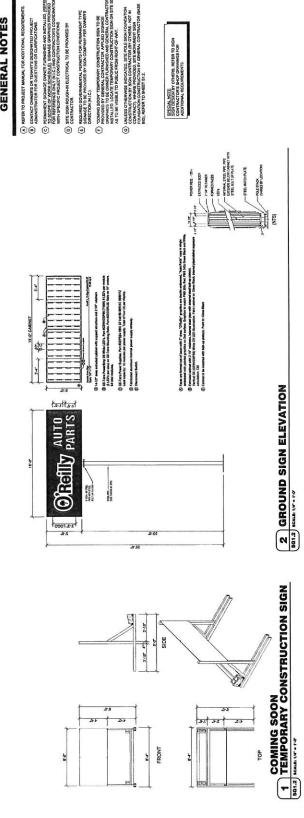
SITE LIGHTING DETAILS

SP2 of 3









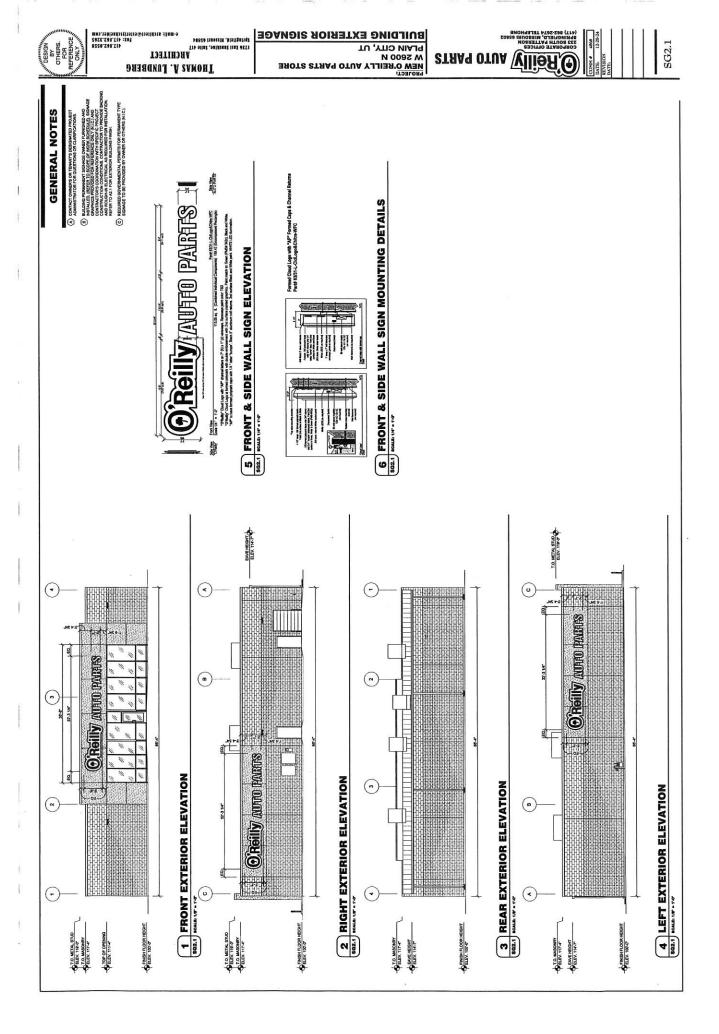


THOMAS A. LUNDBERG ARCHITECT TYPE REAL TORNIBLES, TRICK 417 PRINCING, HILLORING STREET STREETHERING.

SITE SIGNAGE DETAILS PROJECTI NEW O'REILLY AUTO PARTS STORE W 2600 N PLAIN CITY, UT

STRAY OTUA VIIIORIA PRANCISCO PROPERTIVA HIGH RESPONSACIONAL PROPERTIVA HIGH RESPONSACIONAL PROPERTIVA PROPERTI

SG1.2



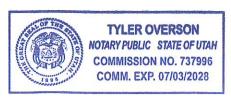
SITE PLAN APPLICATION FOR PLAIN CITY (Existing Commercial Building – same use, minimal remodeling)

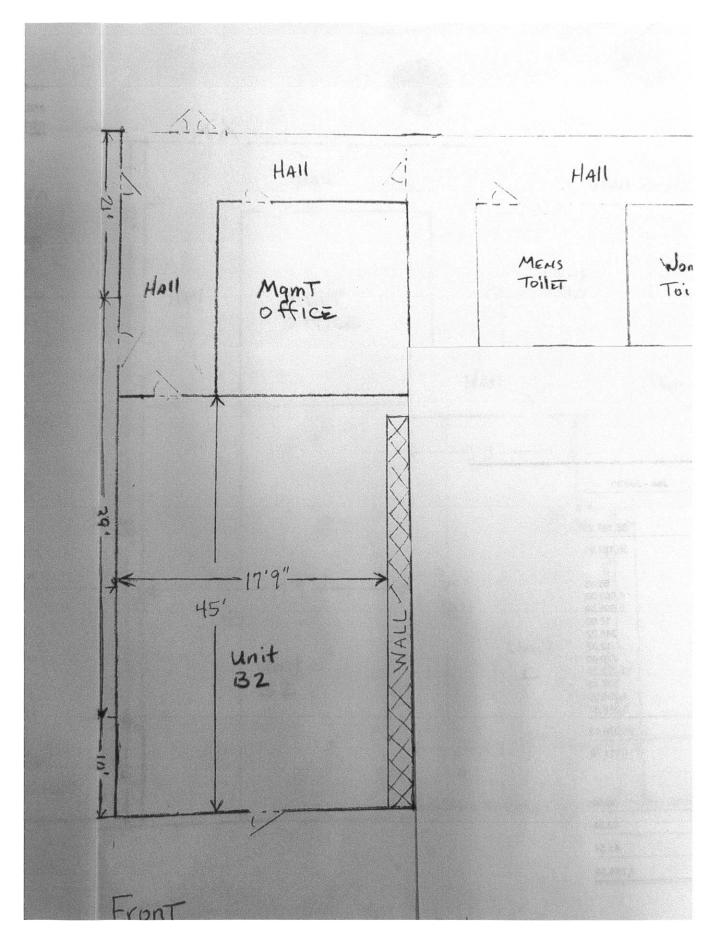
What is being proposed Rent business unit	t (studiotor events, e	tc.) zone comm	N. Date Submitted 10 23 2
Address of Location 2414 N. 4350 W. F	lain aty, it or4404		
Contact Name Tayler Richins	Email: tayriching	Egmail Com Boll	49-959 OFax #
	Address		Fax#
Mark the following if applicable:			
Secondary Water Available? N/f			
Culinary Water Available? N/A			
Sewer Available? <u>Yt 5</u>			
Septic System Appears Feasible? N/f			
Is Property in a Flood Hazard Area? Flo	ood Zone_N/A_		£
Please describe any agreements, rights-of-way, easement	s etc. that could affect this site	į	
None.			
Describe history of parcel being submitted for a site plan $N \mid A$, approximate dates of division	and uses of property:	
*Please attach a detailed site plan of the propand the proposed floor plan for your business.			
The completed application and supporting doc Commission Meetings	cuments need to be submitted on the 2 nd and 4 th Thursdays		to the Planning
The above information is true and accurate to the	ne best of my knowledge.		
Date Signature	u phhi		_
Office Use Only Site Plan Fee: Date Paid:	10-25-25	No. of copies:	

AFFIDAVIT

PROPERTY OWNER

STATE OF UTAH)	
) ss COUNTY OF WEBER)	
the property identified in the attached applic provided in the attached plans and other ex- knowledge. I also acknowledge that I have	, being duly sworn, depose and say that I (we) am (are) the owner(s) of cation and that the statements herein contained and the information nibits are in all respects true and correct to the best of my (our) received written instructions regarding the process for which I am have indicated they are available to assist me in making this
	(Property Owner)
	(Property Owner)
Subscribed and sworn to me this	day of 20
	(Notary) Residing in Weber County, Utah
M	ly commission expires:
I (we), application, do authorize as my (our) agent(attached application and to appear on my (o	AGENT AUTHORIZATION the owner(s) of the real property described in the attached to represent me (us) regarding the our) behalf before any administrative or legislative body in the City respects as our agent in matters pertaining to the attached application. (Property Owner)
me that they executed the same (Notary)	(Property Owner) Residing in Weber appeared before me signer(s) of the above agent authorization who duly acknowledged to the above agent authorization at the above agent authorization who duly acknowledged to the above agent authorization at the above agent at the above age







Memorandum

To:

Tammy Folkman, Land Use Specialist

Plain City Corporation

From:

Brad C. Jensen, P.E., Plain City Engineer

Wasatch Civil Consulting Engineering

Date:

November 3, 2025

Subject:

JTA Subdivision, Plan Review

We have reviewed the submitted plans for the proposed JTA Subdivision in Plain City and have the following comments:

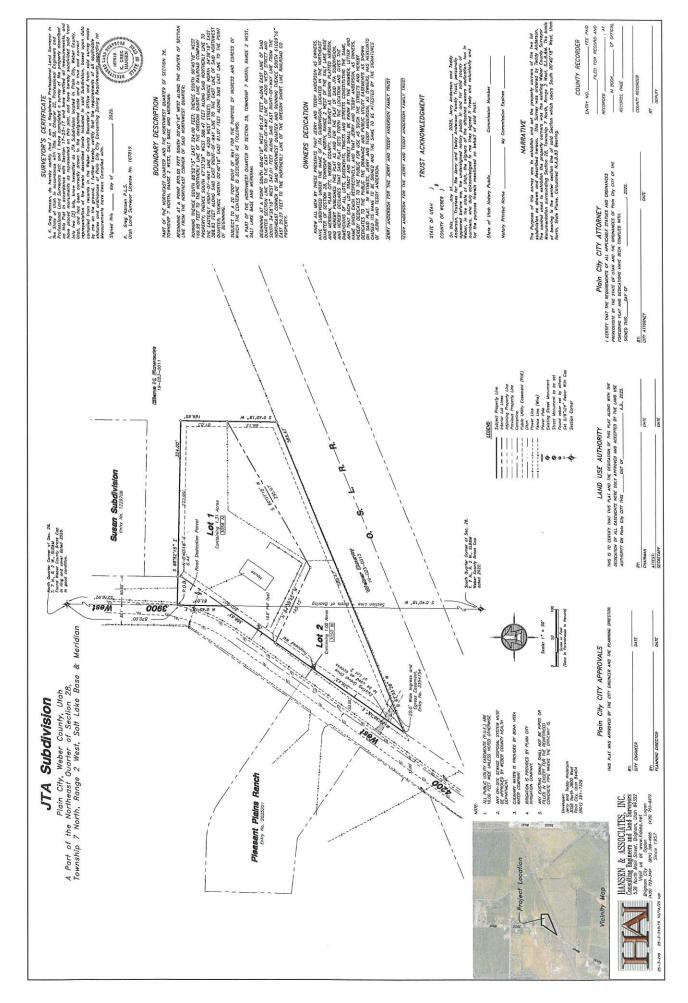
- 1. There is currently no sanitary sewer in front of this development. However, we understand the subdivider is planning to extend an existing sewer line along 4200 West Street to serve the development There is not sewer on 3900 W. All homes in the area are on septic
- 2. A utility plan should be submitted showing how the proposed lots will be served with all applicable utilities. The existing Bona Vista waterline is shown as well as the proposed watermeter location.
- 3. The submitted utility plan should also show how the existing drainage borrow will be piped. The Applicant plans on using the existing gravel drive on the south end of the property for access to Lot 2. It is already piped.
- 4. The Plain City Subdivision Ordinance requires new subdivisions to construct road improvements along the frontage of the development (curb, gutter and sidewalk). However, since there is no curb, gutter or sidewalk in the area, we recommend these improvements be deferred. Agree
- 5. The addresses for the lots within this development are as follows:

Lot 1: 3056 North 4200 West (existing)

Lot 2: 3050 North 4200 West

Noted on Plat

If you have any questions or require additional information, feel free to call.





Memorandum

To:

Tammy Folkman, Land Use Specialist

Plain City Corporation

From:

Brad C. Jensen, P.E., Plain City Engineer

Wasatch Civil Consulting Engineering

Date:

November 3, 2025

Subject: JTA S

JTA Subdivision, Plan Review

We have reviewed the submitted plans for the proposed JTA Subdivision in Plain City and have the following comments:

- 1. There is currently no sanitary sewer in front of this development. However, we understand the subdivider is planning to extend an existing sewer line along 4200 West Street to serve the development.
- 2. A utility plan should be submitted showing how the proposed lots will be served with all applicable utilities.
- 3. The submitted utility plan should also show how the existing drainage borrow will be piped.
- 4. The Plain City Subdivision Ordinance requires new subdivisions to construct road improvements along the frontage of the development (curb, gutter and sidewalk). However, since there is no curb, gutter or sidewalk in the area, we recommend these improvements be deferred.
- 5. The addresses for the lots within this development are as follows:

Lot 1: 3056 North 4200 West (existing)

Lot 2: 3050 North 4200 West

If you have any questions or require additional information, feel free to call.

Tammy Folkman

From:

Brad Jensen

brad@wasatchcivil.com>

Sent:

Tuesday, November 4, 2025 9:45 AM

To:

Tammy Folkman

Subject:

Re: JTA Subdivision

Tammy,

That is acceptable as long as they are not too close to a sewer main. In my meeting with Dan regarding this development, he was under the impression that they were going to extend the sewer line.

Brad

From: Tammy Folkman <tammyf@plaincityutah.gov>

Sent: Monday, November 3, 2025 3:44 PM **To:** Brad Jensen brad@wasatchcivil.com

Subject: RE: JTA Subdivision

Thank you, In the packet I sent there was a letter from I believe Weber Morgan Health. Teddy told me they were doing a septic tank. Is that not acceptable?

From: Brad Jensen
 sent: Monday, November 3, 2025 3:40 PM

To: Tammy Folkman <tammyf@plaincityutah.gov>

Subject: JTA Subdivision

Tammy,

Here is the review for the JTA Subdivision

Brad

GENERAL INF	FORMATION
Name of Proposed Subdivision:	
Address 3050 N. 3900 W Pla	THIS BOX IS FOR OF FICIAL USE ONE F.
County Tax Parcel Number: 19-033-0030	Date Received: 10-39-35
Current Zoning of Property: RE-30	Receipt #: <u>30386661</u>
30 40	Amount Paid: 700 00
CONTACT IN	FORMATION
Applicant Information Name: Pry + Teddy Anderson Phone: 201-698-0305-801-391-733 Email: +. anderson 0691 @ yahoo.com	Property Owner #1 Information Name: Verry & Teddy Anderson Phone: 801-698-0305 - 801-391-7359 Email: T. GNderson 0691 @ Yahoo Con
Property Owner #2 Information (If Applicable)	Name of Intended Escrow Holder
Name:	Name:
Phone:	Phone:
Email:	Email:
Surveyor's Name Hansen + ASSOC. Email www. Engineer's Name Greg Hansen Email	1. hales, net Phone# 435-723-349
If the property to be subdivided has more than two owners	s, attach supplemental information for remaining owners.
FINAL DOCUME	NT CHECKLIST
	show the property will be used after it is subdivided. This onditional use permit, an approved variance, or citations to ended use.
2X A plat, drawn to scale, in detail, and in accordance acceptable filing standards of the County Record	ce with generally accepted surveying standards and the
aX The proposed name and general location of proposed subdivision name must be distinct	the subdivision, in bold letters at the top of the plat. The from any subdivision name on a plat recorded in the County
	ensions of all proposed parcels. All lots should be
consecutively numbered.	Todaly
	H Day 291-7329

Updated June 2024

c _ /_	, and a second s
	address; acreage or square footage for all parcels, units, or lots; and length and width of the blocks and
d	lots intended for sale.
uΛ	
- Y	developments and the names of adjoining streets.
e <u> </u>	The address and phone number of the land surveyor and/or engineer who prepared the plat.
1	
	lines on the plat, and to reproduce such lines upon the ground, and the location of all proposed
,	monuments, including contours at appropriate intervals.
g _X	Whether any parcel is intended to be used as a street or for any other public use.
g _ - χ h <u>_</u> -χ	The names, numbers, widths, lengths, bearings, and curve data on centerlines for all proposed streets,
	alleys, and easements (if applicable). All proposed streets shall be numbered and named in accordance
	with the City's adopted addressing system.
i	The location of existing streets, easements, water bodies, streams, and other pertinent features such as
/	wetlands, buildings, parks, cemeteries, drainage ditches, irrigation ditches, fences, and bridges.
j <u> </u>	The location and width of existing and proposed streets, curbs, gutters, sidewalks, easements, alleys,
	other public ways and easements and proposed street rights-of-way and building setback lines.
k _ <u>X</u>	Every existing right-of-way and recorded easement located within the plat for underground, water, and
j_√ k <u></u>	utility facilities.
	Any known and unrecorded water conveyance facility located, entirely or partially, within the plat.
m	
	drainage ditch piping or other subsurface improvements, including detailed provisions for collecting and
	discharging surface water drainage.
n	
0	, , , , , , , , , , , , , , , , , , , ,
	public or private reservation, with designation of the purpose thereof and conditions, if any, of the
	dedication or reservation.
3	An improvement plan, created in accordance with applicable portions of City municipal code §11-3-5 and
	chapters 11-5 and 11-4, for all public improvements proposed by the applicant or required by City
/	ordinances.
4 <u>X</u>	Proof of approval by the culinary water authority, the sanitary sewer authority, the local health department,
	the local fire department, and the local public safety answering point.
5	As applicable, formal, irrevocable offers for dedication to the public of streets, City uses, utilities, parks,
	easements, or other spaces.
6	If the plat is to be part of a community association, signed and binding documents conveying to the
_ √	association all common areas.
7 <u>A</u>	Certifications, including:
a <u> </u>	An affidavit from the applicant certifying that the submitted information is true and accurate (EXAMPLE
. χ	ON PAGE 5).
b	The signature of each owner of record of land described on the plat, signifying their dedication and
χ	approval of the plat (EXAMPLE ON PAGE 6).
C	Certification that the surveyor who prepared the plat:
<u>-</u>	Holds a license in accordance with Utah Code 58-22; and
11	X Either
	(1) X Has completed a survey of the property described on the plat in accordance with state
	requirements and has verified all measurements; or
	(2)X Has referenced a record of survey map of the existing property boundaries shown on the plat
***	and verified the locations of the boundaries; and Has placed monuments as represented on the plat
111	The mas blaced monuments as represented on the plat

8	Copies, including:
a <u>\</u>	One copy of the plat drawn on Mylar for signing and recording and seven 11" x 17" printed copies for the
	City's use in the review process.
b <u>X</u>	Seven sets of two 11" x 17" aerial maps: one map showing a close up of the proposed subdivision (with
	legend included) and the second map showing the area approximately 1,000 feet around the boundaries
. 1	of the subdivision in all directions.
c	Digital versions of the plat and the areal maps.
d <u> </u>	An electronic copy of all plans in PDF format.
9	Payment of the subdivision application fee and any other application-processing fees described in the
	City's fee schedule.

PLAIN CITY DEVELOPMENT REVIEW AND SUBDIVISION INSPECTION FEE SCHEDULE

A. SERVICE (REVIEW) FEES

1. Subdivision Filing

\$200.00 plus \$50.00 per lot

2. Engineering

\$200.00 per lot

Developer will be responsible for all engineering fees above

those paid at filing.

3. Planner Fees

Developer is responsible for all planner review fees (over one

hour) incurred on behalf of the subdivision.

4. Legal Fees

Developer is responsible for all legal review fees (over one hour)

incurred on behalf of the subdivision.

All submittals will be assessed a review fee on an hourly basis at the non-negotiable hourly rate of the City Engineer. Review costs can be kept to a minimum if the engineer for the developer is thorough in the original plat and plan preparation, is thoroughly familiar with the subdivision ordinance and associated checklist, and is responsive to the review comments. All review costs associated with each subdivision shall be paid in full prior to final approval by the governing body. All engineering fees associated with each subdivision are the developer's responsibility to pay in full.

Date

Signature

B. USER FEES:

General Plan Amendment Request \$200.00
 Rezone Request \$200.00
 Conditional Use Permit \$200.00
 Request to Appear Before \$400.00
 Appeal Board

5. Request for Annexation

\$1000.00

6. Copies

\$0.25 per copy (81/2 X 11)

General plan and zoning maps are online at www.plaincityutah.org

APPLICANT'S AFFIDAVIT - SUBDIVISION APPLICATION

NOTARY PUBLIC
JULIE ANN YOUNG
745106
MY COMMISSION EXPIRES
SEPTEMBER 12, 2029
STATE OF UTAH

Name of Proposed Subdivision:
County Tax Parcel Number of Property to Be Subdivided:19-023-0020
I, Jerry + Teddy Amdersin applicant/agent name), certify under penalty of perjury that this application and all information submitted as a part of this application are true, complete, and accurate to the best of my knowledge. Should any of the information or representations submitted in connection with this application be incorrect or untrue, I understand that Plain City may rescind any approval, or take any other legal or appropriate action. I also acknowledge that I have reviewed the applicable sections of the Plain City Subdivision Ordinance and that items and checklists contained in this application are basic and to the minimum requirements only and that other requirements may be imposed to ensure compliance with municipal ordinances and approved standards and specifications. Additionally, I agree to pay all fees associated with this application, as set by the currently adopted Plain City Consolidated Fee Schedule.
Signed: Applicant/Agent Date
Subscribed and sworn to before me:
Notary Seal:

PROPERTY OWNER'S CONSENT & DEDICATION - SUBDIVISION APPLICATION Name of Proposed Subdivision: 19-023-0020 County Tax Parcel Number of Property to Be Subdivided: We certify under penalty of perjury that we are the sole owners of the property proposed to be subdivided and that we have thoroughly reviewed the final subdivision application. We hereby consent to this final subdivision application and, contingent on city approval of the final application, we irrevocably dedicate all portions of the property to the public that are so indicated in this application (including streets, City uses, utilities, parks, easements, or other spaces). We further consent to agents of the City entering onto the subject property for the purpose of making any inspections required by this application or related improvements. Signed: Property Owner #2 (if applicable) Date Property Owner #3 (if applicable) Date Subscribed and sworn to before me: Notary Seal: **NOTARY PUBLIC** JULIE ANN YOUNG

745106 MY COMMISSION EXPIRES SEPTEMBER 12, 2029 STATE OF UTAH



Bona Vista Water Improvement District

2020 West 1300 North, Farr West, Utah 84404 Phone (801) 621-0474 Fax (801) 621-0475

10/27/2025

Weber County Planning Commission 2380 Washington Blvd. #240 Ogden, UT. 84404

RE: WILL SERVE LETTER - Anderson Residence

The development is located at 3050 N 3900 W approximately and consists of 1 lots.

The Bona Vista Water Improvement District does have culinary water available for the above mentioned project located at the above address.

The above-named project is in the boundaries of the Bona Vista Water Improvement District. The plan review fee has been paid, as well as formal application made.

The subdivision utility plans have been reviewed by the District and changes, if any, have been made and corrected. These plans have now been approved. Only the phase in consideration is guaranteed service and the plan review is good only for a period of one year from the date of this letter, if not constructed.

Bona Vista Water Improvement District's specifications are available at the District office or online at www.bonavistawater.com/construction-standards.

This subdivision must have a secondary water system for all outside irrigation usage. Prior to the District accepting connection and impact fees, the owner or developer must furnish proof of secondary water for the lot in which they would like to build. Acceptable proof is a receipt from the secondary water provider.

If you have any questions, please feel free to call me. I can be reached at 801-621-0474 ext. 207, Monday through Friday, 8am - 4pm.

Sincerely,

Kenny Hefflefinger, Assistant Manager

Board of Directors

Ronald Stratford - Chairman - Unic. Weber County Ken Phippen - Vice Chairman - Farr West

Scott Van Leeuwen – Marriott/Slaterville Jon Beesley, Vice Chairman – Plain City Michelle Tait, Chairwoman - Harrisville Management

Matt Fox, Manager Kenny Hefflefinger, Assistant Manager Shauna Gilchrist, Administrative Manager

BRIAN COWAN, MPH, LEHS Health Officer/Executive Director



September 10, 2025

Colton Anderson 763 E 525 N Morgan, Utah 84050

RE:

Wastewater Site and Soils Evaluation #15813

3056 N 3900 W, Plain City UT 84404

Parcel # 19-023-0020

An evaluation of the site and soils at the above-referenced address was completed by staff of this office on September 9, 2025. The exploration pit(s) is located at the referenced GPS coordinate and datum. The soil texture and structure, as classified using the USDA system, are as follows:

Exploration Pit #1 (UTM Zone 12 Nad 83 0410120 E 4574638 N) 0-48" Fine to Medium Sandy Loam, Granular Structure, Common Red and Gray Mottles at 48"

Exploration pits should be backfilled immediately upon completion to prevent a hazardous environment that may cause death or injury to people or animals.

Monitoring of the maximum ground water table is required in the location of the above listed exploration pits. Please complete the enclosed application for maximum ground water table monitoring and return it along with the appropriate fees. The wells should be constructed in accordance with the enclosed diagram in order to provide the most accurate water table readings possible.

If you have any further questions, contact this office at your convenience.

Sincerely,

Carrie Lynch-Burke, LEHS Environmental Health Division

801-399-7160

AND

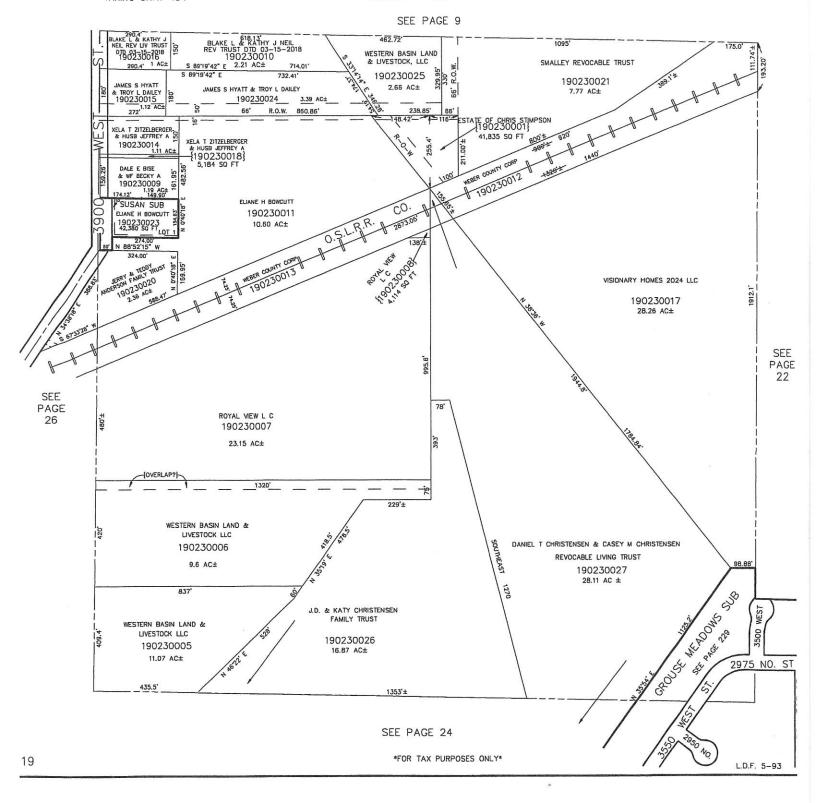
N.E. 1/4

SECTION 28, T.7N., R.2W., S.L.B. & M.

IN WEBER COUNTY, PLAIN CITY

TAXING 'UNIT: 434

SCALE 1" = 200'



Application	#

Zoning Overlay Application

	Mixed Use Overlay	Senior Overlay	Residential Overlay with Public
Amenities			
		and the same of th	
Location of P	roperty Approx 2500 N	I 5100 W	
Land Serial N	Jumber(s) 19-031-0006,	19-03-0005, 19-0	3-0006, 19-03-0008, 19-027-0026, 19-027-002
	19-034-0002		
Request from	Zone KE-18-5	to Zone	
FEE: \$500.0	0 Date paid <u>/</u>	-30-35 Re	ceipt # 00 38634
*Property Ov	_{vner} Winegar Trust & V	Vestern Basin La	and and Live Stock
Phone	Fax	Em	ail
Mailing Addı	ess 71 E 2600 N #A No	rth Ogden UT	Zip 84414 84404
	5238 W 2150 N Pla	in City, UT	84404
Developer/Ag	gent David Pitcher / Oph	r Mountian LLC	
Phone 661-8	65-2945 Fax	Em	ail clearcreekdevelopment@yahoo.com
Mailing Add	ress_4474 N Heather Me	eadows Dr.	Zip84050
	CRIPTION: Please Att EA – Acres or Square Fe		

At the time of submittal of application, please attach a letter addressing the following:

- 1. Summarization of:
 - -Current Plain City General Plan classification and zoning classification
 - -Requested change to the General Plan classification and zoning classification
- 2. For what reason(s) do you suggest the change? The applicant is responsible for justifying the requested change to the General Plan and Zoning. Issues to be evaluated will include, but are not limited to:
 - -adopted goals and policies as expressed in Plain City's General Plan
 - -adjacent land uses
 - -population served
 - -transportation impacts
 - -public facilities (water, sewer, storm water, parks, schools, etc.)
 - -the type of use requested and reasons why this use should be on this site
- 3. What is the estimated development schedule?

Attach a list of all adjacent properties within 500 feet. (Parcel #, name, mailing address)

Application #	
1 1	

AFFIDAVIT

PROPERTY OWNER

STATE OF UTAH					
COUNTY OF WE) ss BER) – 7	2.1.119			
I (we), WW Re owner(s) of the pro and the information the best of my (our	perty identified in the provided in the attached in the attach	ne attached app ached plans an acknowledge	plication and that the d other exhibits are that I have receive	and say that I (we) am (are) the he statements herein contained e in all respects true and correct the districtions regarding ave indicated they are available to (Property Owner)	
Subscribed and sw	orn to me this	Dom	_day of Aug	Lay . 20 25	,
STACY ADA			D : 41	(Notary)	
Notary Published State Of Ut	ah		Resid	ing in Weber County, Utah	
My Commission Expire 739148		My commi	ssion expires:	9.10.2028	
AGENT AUTHO	RIZATION	-			
(us) regarding the a legislative body in		y (our) agent(and to appear	s) on my (our) behal	real property described in the to represent me f before any administrative or respects as our agent in matters	Э
				(Property Owner)	
(A	agent)	11 (a)			
		-		(Property Owner)	
Dated thisacknowledged to n	day of	, the signer(s) I the same.	, 20, pof the above agent	personally appeared before me authorization who duly	
			(Nota Residing in W	ry) /eber County, Utah	
		My commis	sion expires		

• Current property owner(s) must s	ign application (see attached affidavit)
AFFIDAVIT	TOWN OWNERS
PROP	ERTY OWNER
and the information provided in the attached plath the best of my (our) knowledge. I also acknowl	ans and other exhibits are in all respects true and correct to edge that I have received written instructions regarding in City Planning staff have indicated they are available to
Subscribed and sworn to me this	(Property Owner) day of My . 20 05 . Alans (Notary) Residing in Weber County, Utah ommission expires: 9.10.03
attached application, do authorize as my (our) a (us) regarding the attached application and to ap	, the owner(s) of the real property described in the gent(s) to represent me opear on my (our) behalf before any administrative or dication and to act in all respects as our agent in matters
	(Property Owner)
(Agent)	
	(Property Owner)
Dated thisday of, the sign acknowledged to me that they executed the same	, 20, personally appeared before meter(s) of the above agent authorization who duly e.
	(Notary) Residing in Weber County, Utah
My co	mmission expires:

Application #

WINEGAR ACRES

OVERLAY PROPOSAL

- 84.4 Total acres
- 17.19 acres to be dedicated to Plain City
- 67.21 acres to be developed in 3 Phases
- Anticipate construction of Phase one to start late summer 2026.
- 2500 N Street from 4500 W to 5100 W to be done with the first phase for traffic flow and looping of utilities (phasing will be based on best practices and designed to comply with all city, and state ordinances).
- Anticipate 151 total lots (approx. 65 lots in Phase One, 47 lots in Phase Two, and 39 in Phase Three)
- 17.19 acres of park/open space to be dedicated to city proportionate to acreage in each phase.
- It is understood that upon any approval of a Conditional Application and Site Plan, the Development Agreement, and Final Plat will still need approval by the City Planning Commission and City Council, per Plain City Code 10-20-7 and 10-20-8.

