

Planning Commission Staff Report

File # 3S25 – SUB-000519-2025

[Continued from July 8, 2025] Consideration of Approval for Preliminary Subdivision Amendment to Create 4 Residential Lots and a Private Lane Exemption Request on 1.42 Acres of Property at 1280 W. Marinwood Ave. in Taylorsville, Utah.



Department of Community Development

Date:	July 17, 2025
Meeting Date:	July 22, 2025
Agenda Item:	[above]
Subject Property Address:	1276 & 1280 W. Marinwood Ave.
Applicant:	George Halliday
Author:	Terryne Bergeson, Planner I
Parcel #:	21111510190000; 21111510130000
Applicable Ordinances:	Including, but not limited to LDC Chapters 13.20; 13.21; 13.30; 14.12.
Agenda Item #:	3

Attachments:

Exhibit A: City Engineer Recommendation

Exhibit B: Staff Report 07-08-2025

Summary

George and Cynthia Halliday have requested preliminary approval for subdivision amendment and private lane and width exemption for their property located at 1276 & 1280 W. Marinwood. The request was presented to the Planning Commission on July 8, 2025 (original staff report can be reviewed in Exhibit A). On July 8, 2025 the Planning Commission passed a motion to “table file #4S25-SUB-000519-2025 to give staff and the developer time to work out the rest of the conditions that still need to be met to include working on options for a 42-foot wide right-of-way with it being a public street”. The applicants expressed that they will not revise the submitted plans to reconfigure the street. Staff discussed options outlined in the Land Development Code and sought recommendations from the city engineer, detailed below.

Site Description

Lot 103 is a 1.42 acre lot, zoned R-1-10 located at 1280 W. Marinwood Ave. Surrounding zoning designations are as follows:

North	South	East	West
R-1-20 (Single-Family Residential)	R-1-10 (Single-Family Residential)	R-2-10 (Two-Family Residential)	R-1-20 (Church)

Analysis

Land Development Code

The previous staff report provides an analysis of the private/ public designation standards and for width of streets required in the Taylorsville Municipal Code. As discussed in the previous staff report and during the July 8 meeting, this configuration does not meet designation or width requirements, which was the basis for the original exemption requests to be considered with the subdivision amendment application.

The applicants stated during the meeting that they would be willing to dedicate the illustrated street as public. However, they expressed that they are not interested in extending the access to terminate at the north property line, and the most recent submittals (unchanged since July 8 meeting) show the street terminating 45.5 feet short of the northern property line, which does not meet the requirement for a public street to end with a cul-de-sac or stub street.

[13.21.100\(D\)](#) *At least two (2) points of ingress/egress shall be provided for each subdivision or PUD project unless the project has one or more of the following:*

- 1. A single cul-de-sac, hammerhead, or other approved turnaround approved by the UFA and city engineer that complies with all development standards herein.*
- 2. An emergency access approved by the director.*
- 3. The future extension of a stub street that will provide additional access including a temporary turnaround approved by the UFA and city engineer.*

The Planning Commission may waive these requirements, after considering the city engineer’s recommendation:

[13.21.100\(P\)](#) *The requirements of this section may be waived or modified by the planning commission after considering a recommendation from the city engineer.*

The engineer provided a written recommendation stating that if the road is dedicated as public it must terminate with a cul-de-sac bubble or stubbed as a future through street. The full memo can be read in Exhibit A. Providing a public street that terminates before the north property line creates conditions where property owners would need to dedicate public right-of-way for the extension of the public street, which creates the same barriers to future changes as the development of a private road.

Review Criteria

The Planning Commission shall consider the exemption requests and preliminary approval of the subdivision amendment according to the following criteria identified in the Taylorsville Land Development Code:

Public Street Designation and Width Exemption

[§13.21.110](#) Full width public street systems shall be installed for access to all residential dwelling sites, unless exempted by the planning commission. A private street/lane system may be approved where it can be shown, based upon property width, connectivity (or the inability to connect to the existing street patterns), topographical concerns, overall subdivision design, the ability to provide service (which includes, but is not limited to, snowplowing, street sweeping, trash collection, and overall street maintenance), that a full width public street may not be the best solution for a new subdivision.

Subdivision

This preliminary subdivision application is subject to the approval criteria in LDC [§13.30.060\(H\)](#). The Planning Commission shall decide a preliminary plat application in accordance with the following:

1. Planning Commission: Notwithstanding applications that require City Council approval, the Planning Commission shall decide a plat amendment application in accordance with § 13.43.070: Step 6: Application Decision and Action, based on the following review criteria:
 - a. There is good cause for the vacation or amendment;
 - b. No public street or municipal utility easement has been vacated or amended;
 - c. Is consistent with the intent of the underlying zoning district;
 - d. Complies with applicable dimensional and development standards in this LDC;
 - e. Does not affect a recorded easement without approval from the easement holder;
 - f. Provides a layout of lots, roads, utilities, drainage, and other public facilities and services that are compliant with city engineering standards and this LDC;
 - g. Provides evidence of adequate public facilities to serve the proposed development;
 - h. Does not result in the creation of a remnant lot or parcel that cannot be developed according to the requirements of this LDC and other applicable laws;
 - i. Does not remove or attempt to remove recorded covenants or restrictions; and

- j. Proposes reasonable phasing as it relates to infrastructure capacity, state, and county governments and other relevant entities with jurisdiction over the property or the current or proposed use of the property.

Public Comment

A public hearing for the proposed subdivision amendment was held on July 8, 2025. Another public hearing is not required, and no notice was sent. Notice of the public meeting was posted on the city's website on July 16, 2025.

Findings

1. This application was initiated by the property owner, George Halliday.
2. The applicant is requesting preliminary subdivision approval for an amendment to lot 103 of the Halliday Estates subdivision to create four new residential lots at 1280 W. Marinwood Ave. in Taylorsville.
3. Lot 103 is an undeveloped lot that contains 1.42 acres.
4. The subject property is zoned R-1-10.
5. The subdivision proposal aligns with the current General Plan Map designation for the property "*Low Density Residential*".
6. Subdivision applications are subject to the standards in Chapter 13.21 of the Land Development Code.
7. A subdivision application is subject to the review procedures adopted in [Chapter 13.30](#) of the Land Development Code.
8. The preliminary subdivision application is subject to the approval criteria in LDC [§13.30.060\(H\)](#).
9. This subdivision application has been reviewed by city departments and elements of the development proposal that do not meet city standards has been communicated to the applicant.
10. The applicant requested the subdivision amendment be presented to the Planning Commission for preliminary approval of the subdivision as well as an exception to the 50'-wide right-of-way and private/ public standard listed in the Land Development Code.
11. A public notice was mailed to all affected entities and residents within 300 feet of the property on June 18, 2025 and published on the City's website.
12. The application was presented to the Taylorsville Planning Commission on July 8, 2025.
13. A motion was passed to table the item, to provide time for staff and developer to find a solution that would enable the 42-foot wide access shown on plans to be dedicated as public right-of-way.
14. §13.21.110(P) states that the Planning Commission may waive the requirements for a stub street after considering a recommendation from the city engineer.
15. The Planning Commission is the decision-making authority for preliminary subdivision review and the associated exemption requests.

Conditions

The following conditions are recommended should the Planning Commission decide to grant conditional preliminary approval for the subdivision amendment and any exemption requests. The following conditions shall be met prior to recording the final plat:

1. All outstanding city department and review agency comments be resolved and subsequent revisions comply with applicable city ordinances, codes, and standards prior to plat recording.
2. Any standards for which an exemption is not granted be revised to meet applicable city standards.
3. The type of curb and gutter to be installed shall be reviewed for compliance with city code and approved by the City Engineer.
4. The plat complies with all requirements and standards of Salt Lake County Recorder's Office.
5. All required fees and bonds are paid to the City.

Staff Recommendation

Staff recommends that the Planning Commission not waive the requirement that public streets contain a stub street (or cul-de-sac) in §13.21.100(D). Denial to waive this requirement means that the current street configuration cannot be dedicated as a public street and the applicant has expressed no plans to amend the street configuration shown on most recent submittals.

Should the Commission vote to deny waiving the above requirement, the Planning Commission should then reconsider the original requests, based on the original staff report and information presented during the July 8 public hearing and meeting, and make a determination regarding the request for exemptions to allow the 42-foot wide private street and preliminary subdivision amendment. Potential motions below.

Motions

Action #1- Waive requirements in §13.21.100(D)

- I move that we **approve** the request to waive the requirements in §13.21.100 (D), based on the findings in the staff report.
- I move that we **deny** the request to waive the requirements in §13.21.100 (D), based on the findings and recommendations in the staff report [state any other reasons for denial].

Action #2- (Exemption Request) Designate access as private

- I move that we **approve** the request for an exemption to §13.21.110, based on discussion at the public meetings and findings outlined in this staff report [state any other reasons for the record].
- I move that we **deny** the request for an exemption to §13.21.110 on the basis that the applicant has not demonstrated that a full-width public street is not the best solution for this subdivision [state any other reasons for denial for the record].

Action #3- (Exemption Request) Reduce right-of-way width from 50 feet to 42 feet

- I move that we **approve** the request for an exemption to §13.21.110 (50-foot right-of-way), based on discussion at the public meetings and findings outlined in this staff report [state any other reasons for the record].

- I move that we **deny** the request for an exemption to §13.21.100 G (50-foot right-of-way) on the basis that the applicant has not demonstrated that a full-width public street is not the best solution for this subdivision [state any other reasons for denial for the record].

Action #4- (Exemption Request) Installation of type H curb and gutter

- I move that we **defer** review and approval of the type of curb and gutter to be installed for File #3S25/SUB-000519-2025 to the city engineer.

Action #5- Preliminary Subdivision

- I move that we **approve** File#3S25-SUB-000519-2025, preliminary subdivision amendment to create four residential lots at 1280 W. Marinwood in Taylorsville Utah, based on the findings and decisions for the associated exemption requests, and subject to the conditions listed in this staff report.
- I move that we **deny** File#3S25-SUB-000519-2025, preliminary subdivision amendment to create four residential lots at 1280 W. Marinwood in Taylorsville Utah, on the basis that with the denial of the associated exemption requests, the application does not comply with street standards for subdivisions listed in the Taylorsville Land Development Code [state any other reasons for the record].



City of Taylorsville
Engineering Department
MEMO

TO: Planning Commission
FROM: Ben White, City Engineer
DATE: July 16, 2025
RE: **3S25 – HALLIDAY ESTATES SUBDIVISION**

SUMMARY

1. Hallidays have made application for a 5 lot subdivision on Marinwood Drive.
2. Two of the five lots can front on to Marinwood Drive. A new street is needed to access the remaining three lots.
3. Municipal Code Section 14.12 requires that public and private comply with the requirements of this code.
4. Municipal Code Section 14.12.100 allows for 42' wide street right of way which includes a sidewalk on one side.
5. Municipal Code Section 13.21.110 allows for private streets where the determination is made that the "full width public street may not be the best solution for a new subdivision".
6. A full width public street is 50' wide. This requirement is reiterated in para. 13.21.110(2).
7. The Planning Commission needs to determine if this application meets the requirements contemplated for a private street and if a section less than the "full width" is permitted. As stated in #4, the municipal code does include a 42' wide road right of way which would have sidewalk on one side only.

ENGINEERING OPINION

The Engineering Department does not have a strong opinion whether the proposed street is a public road or a private road. If the road is private, then the "hammer head" turn around would be acceptable. If it is a public road, then a cul-de-sac circle will be required. Also, there is not a strong opinion whether the road is stubbed as a future through street or a permanent cul-de-sac bubble be constructed now.

The requirements will be just a little bit different whether the (1) private street, (2) stub street, (3) permanent cul-de-sac design option is selected. The Engineering Department will be satisfied with the findings of the Planning Commission regarding either of the three possible street configurations.

Planning Commission Staff Report

File # 3S25 – SUB-000519-2025

**Public Hearing and Consideration of Approval for Preliminary
Subdivision Amendment to Create 4 Residential Lots and a
Private Lane Exemption Request on 1.42 Acres of Property at
1280 W. Marinwood Ave. in Taylorsville, Utah.**



Department of Community Development

Date:	June 30, 2025
Meeting Date:	July 8, 2025
Agenda Item:	[above]
Subject Property Address:	1276 & 1280 W. Marinwood Ave.
Applicant:	George Halliday
Author:	Terryne Bergeson, Planner I
Parcel #:	21111510190000; 21111510130000
Applicable Ordinances:	Including, but not limited to LDC Chapters 13.20; 13.21; 13.30; 14.12.
Agenda Item #:	5

Attachments:

Exhibit A: Zoning Map
Exhibit B: General Plan Map
Exhibit C: Vicinity Map
Exhibit D: Site Map
Exhibit E: Original Plat

Exhibit F: Civil Plans
Exhibit G: Draft Plat
Exhibit H: Consolidated Comments
Exhibit I: Exemption Request

Summary

Exhibit B

George and Cynthia Halliday own the properties that comprise the Halliday Estates subdivision, which consists of family lots on the southeast quadrant of the neighborhood located at about 1250 West Marinwood Avenue. In 2023, this property was included in a subdivision plat approval to clean up parcel lines and zoning designations.

Lot 103 at 1280 W Marinwood (21111510190000) is the largest of the lots with 1.42 acres. The applicants are requesting an amendment to the Halliday Estates subdivision to create four residential lots.

In addition to the subdivision plat amendment request, the applicants are requesting several subdivision design standard exemptions from the Planning Commission. This report includes staff recommendations and the applicant's requests, as well as the review criteria for subdivision amendments for the Planning Commission's consideration of the approval of the preliminary plat and exemption requests.

Site Description

Lot 103 is located at 1280 W. Marinwood Ave. The lot is zoned R-1-10 and is an undeveloped parcel with 1.42 acres (61,802.93 square feet). Surrounding zoning designations are as follows:

North	South	East	West
R-1-20 (Single-Family Residential)	R-1-10 (Single-Family Residential)	R-2-10 (Two-Family Residential)	R-1-20 (Church)

General Plan Analysis

The subject property is currently designated as “*Low Density Residential*” in the Taylorsville General Plan and is described as follows (see General Plan pg 3-4):

“Low Density Residential (LDR) districts are residential areas that contain existing or proposed residential developments less than 6 dwelling units per acre (excluding ER districts). Properties that are assigned the LDR classification are generally (but not necessarily limited to) neighborhoods consisting of single-family dwellings.”

The proposed subdivision amendment would create 4 new lots on 1.42 acres of land and meets the density for the General Plan designation.

Application Analysis

The subdivision design standards are to ensure the orderly development of the city with adequate provisions for traffic and other public improvements (see [§13.21.010](#)). The proposed 42' wide private street configuration does not meet city standards, specifically [§13.21.110](#) which states that, “*Full width public street systems shall be installed for access to all residential dwelling sites, unless exempted by the planning commission. A private street/lane system may be approved where it can be shown, based upon property width, connectivity (or the inability to connect to the existing street patterns), topographical concerns, overall subdivision design, the ability to provide service (which includes, but is not limited to, snowplowing, street sweeping, trash collection, and overall street maintenance), that a full width public street may not be the best solution for a new subdivision.*”

Exhibit B

Per [§13.21.100 \(P\)](#), “The requirements of this section may be waived or modified by the planning commission after considering a recommendation from the city engineer,” the applicants are requesting an exemption for the following standards:

1. An exemption to designate the proposed street as a private street, under Taylorsville City Code §13.21.110.
2. An exemption to allow a 42’ right-of-way instead of the standard 50’ required for public roads.
3. Type H curb and gutter instead of a type A curb and gutter.

Exhibit I summarizes the applicants rationale for the exemption request. Planning staff and the City Engineer support the approval of a subdivision with a public street that meets current city standards to enable orderly development in the near- and long-term. Creating a public stub street will provide more options long-term for the properties with public street frontage and the surrounding neighborhood, while private streets tend to constrain development potential. Public streets with sidewalks provide safe pedestrian access and improve circulation, hence the standard that new subdivisions provide a stub street: §13.21.110(D), “At least two (2) points of ingress/egress shall be provided for each subdivision or PUD project unless the project has one or more of the following: 3. The future extension of a stub street that will provide additional access including a temporary turnaround approved by the UFA and city engineer.”

Staff recommends the subdivision include a 42’-wide right-of-way allowed in city code to satisfy the public street standard and allow reasonable development of the property. A standard 50-foot-wide public street would decrease the developable area and result in fewer lots that satisfy the R-1-10 design standards. Standards supporting a 42’ wide public right-of-way design are in §13.21.100(G) and [§14.12.100](#): *Minimum Right of Way and Pavement Design Standards*:

	Right Of Way Width	Pavement Width	Minimum Design Section
Local	42 feet	25 feet	8 inch base 3 inch asphalt

The City Engineer also reviewed the exemption request for curb and gutter and will reevaluate the request after the Planning Commission’s decision regarding the required right-of-way.

Review Criteria

This preliminary subdivision application is subject to the approval criteria in LDC [§13.30.060\(H\)](#). The Planning Commission shall decide a preliminary plat application in accordance with the following:

1. Planning Commission: Notwithstanding applications that require City Council approval, the Planning Commission shall decide a plat amendment application in accordance with § 13.43.070: Step 6: Application Decision and Action, based on the following review criteria:
 - a. There is good cause for the vacation or amendment;

- b. No public street or municipal utility easement has been vacated or amended;
- c. Is consistent with the intent of the underlying zoning district;
- d. **Complies with applicable dimensional and development standards in this LDC;**
- e. Does not affect a recorded easement without approval from the easement holder;
- f. **Provides a layout of lots, roads, utilities, drainage, and other public facilities and services that are compliant with city engineering standards and this LDC;**
- g. Provides evidence of adequate public facilities to serve the proposed development;
- h. Does not result in the creation of a remnant lot or parcel that cannot be developed according to the requirements of this LDC and other applicable laws;
- i. Does not remove or attempt to remove recorded covenants or restrictions; and
- j. Proposes reasonable phasing as it relates to infrastructure capacity. state, and county governments and other relevant entities with jurisdiction over the property or the current or proposed use of the property.

Public Comment

A public notice was mailed to all affected entities and residents within 300 feet of the property on June 18, 2025. Additionally, a notice was published on the Utah State Notice Website and the City's website.

As of July 1, 2025, no public comments have been received regarding this subdivision application.

Findings

1. This application was initiated by the property owner, George Halliday.
2. The applicant is requesting preliminary subdivision approval for an amendment to lot 103 of the Halliday Estates subdivision to create four new residential lots at 1280 W. Marinwood Ave. in Taylorsville.
3. Lot 103 is an undeveloped lot that contains 1.42 acres.
4. The subject property is zoned R-1-10.
5. The subdivision proposal aligns with the current General Plan Map designation for the property "*Low Density Residential*".
6. A subdivision is subject to the standards in Chapter 13.21 of the Land Development Code.
7. A subdivision application is subject to the review procedures adopted in [Chapter 13.30](#) of the Land Development Code.
8. The preliminary subdivision application is subject to the approval criteria in LDC [§13.30.060\(H\)](#).
9. This subdivision application has been reviewed by city departments and elements of the development proposal that do not meet city standards has been communicated to the applicant.
10. The applicant is requesting preliminary approval of the subdivision as well as an exception to the 50'-wide right-of-way and private/ public standard listed in the Land Development Code.
11. A public notice was mailed to all affected entities and residents within 300 feet of the property on June 18, 2025 and published on the Utah State Notice Website and the City's website.

12. The Planning Commission is the decision-making authority for preliminary subdivision review and the associated exemption requests.

Conditions

The following conditions are recommended should the Planning Commission decide to grant conditional preliminary approval for the subdivision amendment and any exemption requests. The following conditions shall be met prior to recording the final plat:

1. All outstanding city department and review agency comments be resolved and subsequent revisions comply with applicable city ordinances, codes, and standards prior to plat recording.
2. Any standards for which an exemption is not granted be revised to meet applicable city standards.
3. The type of curb and gutter to be installed shall be reviewed and approved by the City Engineer.
4. The plat is compliant with all requirements and standards of Salt Lake County.
5. All required fees and bonds are paid to the City.

Staff Recommendation

Overall, staff recommends the subdivision plat be considered at a later date when the plans address all outstanding comments and illustrate a 42' wide public stub street that meets city standards. Alternatively, the Planning Commission may decide to approve or deny certain exemptions, and deny, or grant conditional approval of the preliminary subdivision plat. Staff has outlined potential motions below.

Potential Motions

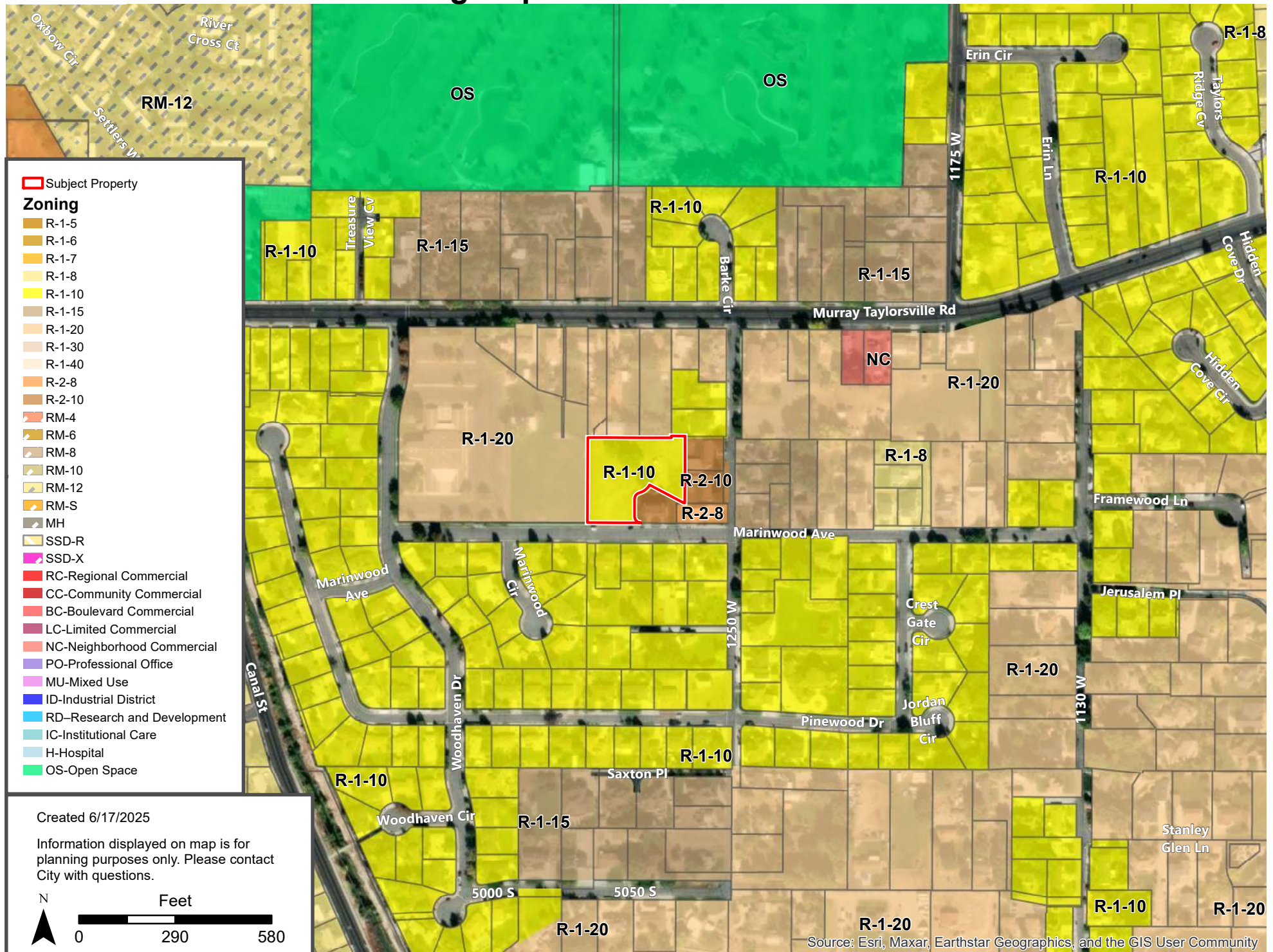
- I move that we **approve** File #3S25/SUB-000519-2025 the request for preliminary approval of a subdivision amendment and all requested exemptions based on the findings and conditions outlined in this staff report.
- I move that we **continue** File #3S25/SUB-000519-2025 the request for preliminary approval of a subdivision amendment until a later date, when the application documents have been revised to show compliance with applicable dimensional and development. The following exemptions are hereby granted and any denied shall be addressed on the revised preliminary subdivision plat and associated plans:

Exemption Request	Yes	No
1. Designate proposed access as a private street.		
2. Reduce right-of-way width from 50 feet to 42 feet.		
3. Installation of type H curb and gutter.	<i>Defer to city engineer</i>	

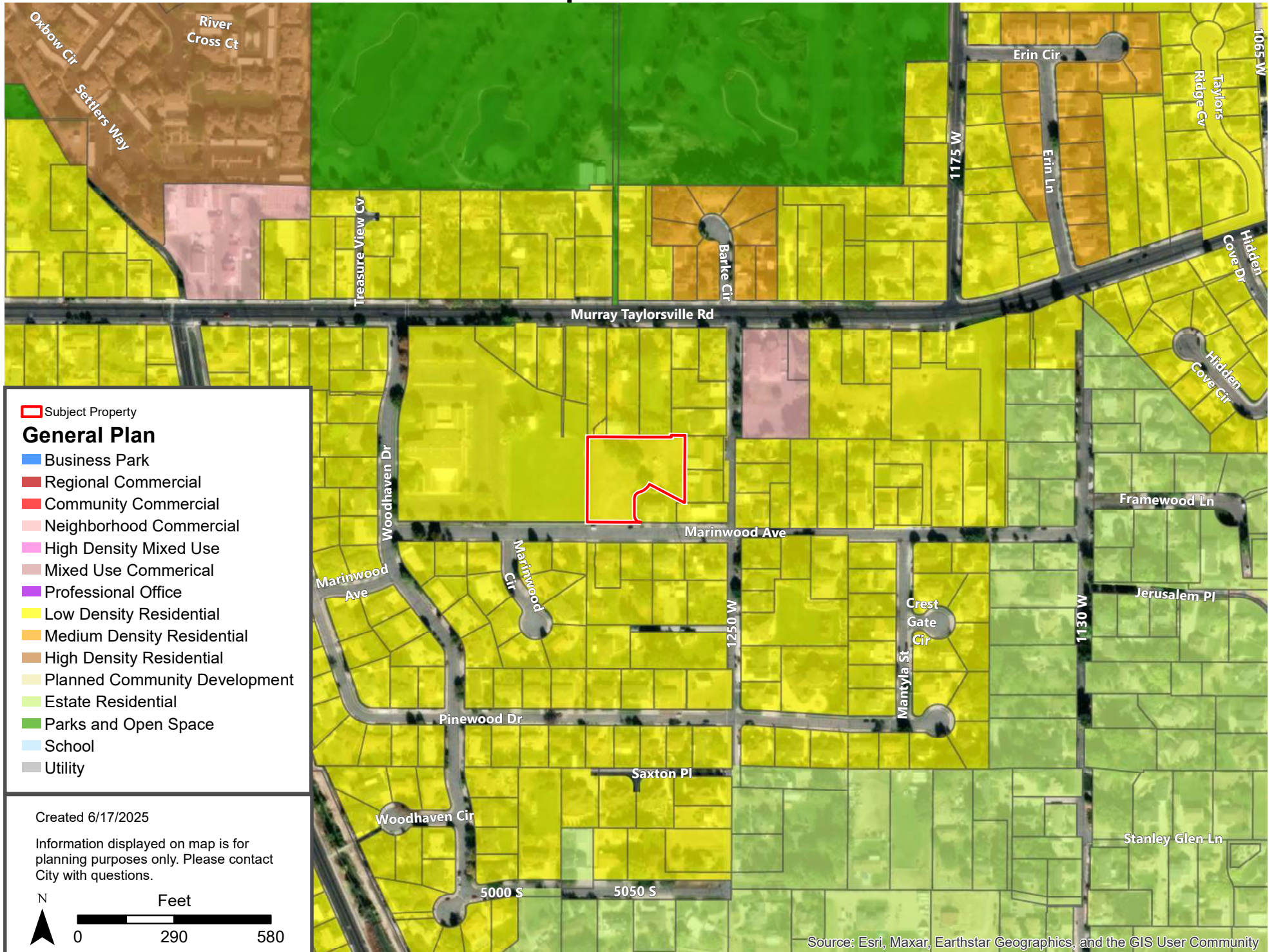
Exhibit B

- I move that we **deny** File #3S25/SUB-000519-2025 the request for the exemptions and preliminary approval of a subdivision amendment based on the following reasons [state for the record].

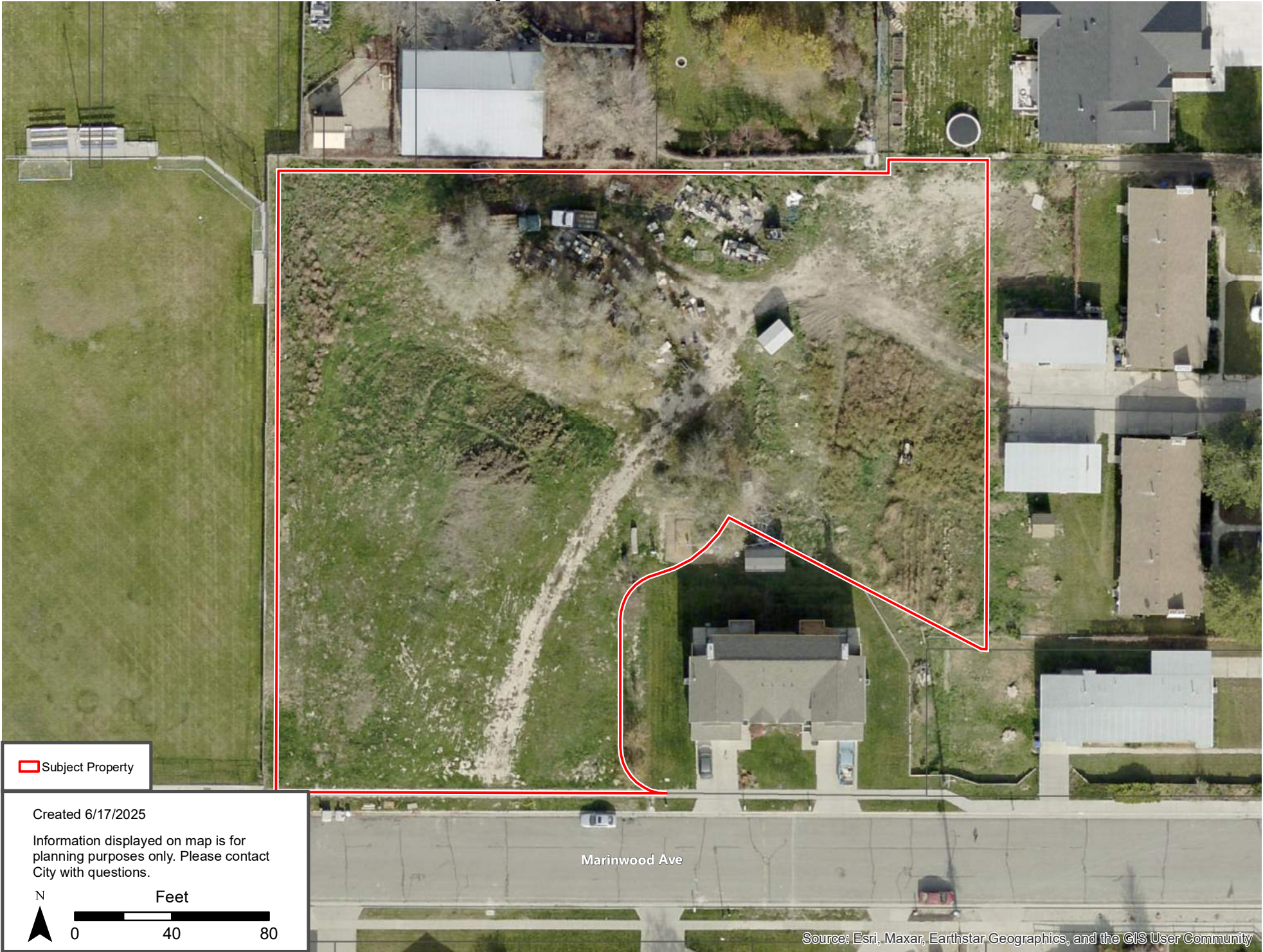
Zoning Map: 1280 W Marinwood Ave



General Plan Map: 1280 W Marinwood Ave



Site Map: 1280 W Marinwood Ave



 Subject Property

Created 6/17/2025
Information displayed on map is for
planning purposes only. Please contact
City with questions.



Vicinity Map: 1280 W Marinwood Ave



HALLIDAY ESTATES SUBDIVISION

LOCATED IN THE NORTHWEST QUARTER OF SECTION 11,
TOWNSHIP 2 SOUTH, RANGE 1 WEST,
SALT LAKE BASE AND MERIDIAN
TAYLORSVILLE CITY, SALT LAKE COUNTY, UTAH



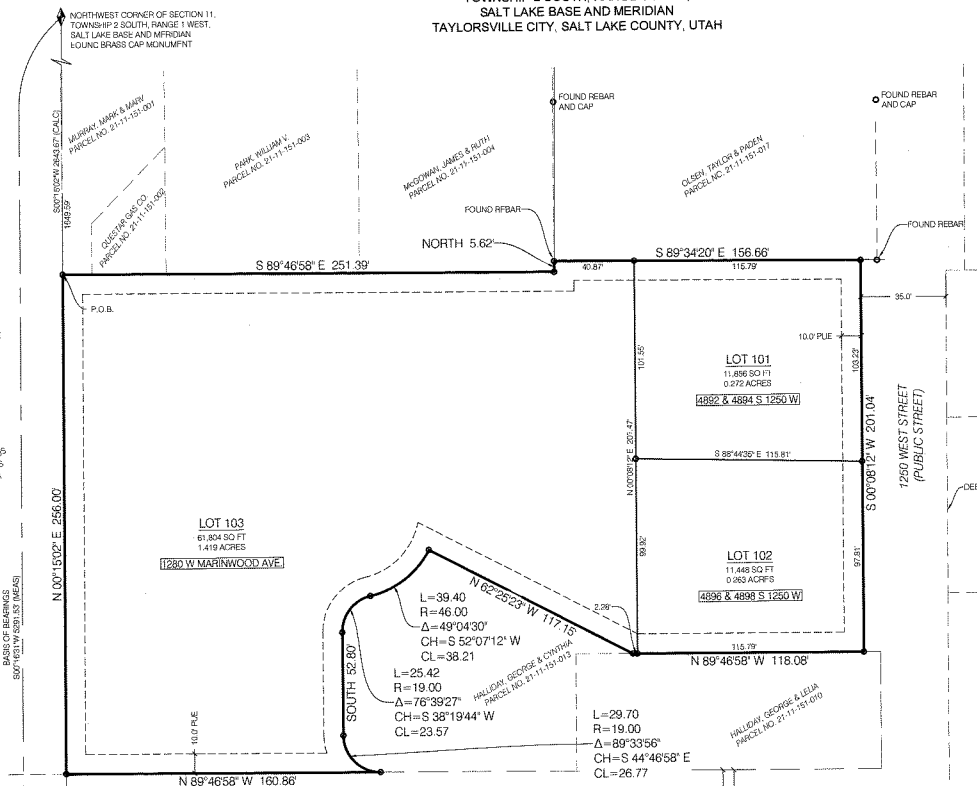
GRAPHIC SCALE

(IN FEET)
1 inch = 30.0'

LEGEND

- SECTION CORNER AND LINE (NOT FOUND)
STREET MONUMENT (NOT FOUND)
SECTION CORNER (FOUND)
BRASS CAP MONUMENT (RING & ID)
BOUNDARY CORNER (SET 3/4 REBAR AND CAP OR AS NOTED ON PLAT) (STAMPED BENCHMARK EMB.)
BOUNDARY LINE
ADJACENT PROPERTY
STREET CENTERLINE/MONUMENT LINE
EASEMENT
EOT LINE
PUE
P.O.B.
PUBLIC UTILITY EASEMENT
POINT OF BEGINNING

CORPORATION OF THE PRESENTING
BENEFIT OF THE CHAIRMAN OF THE
BOARD OF TAYLORSVILLE CITY
PARCEL NO. 21-10-077-001



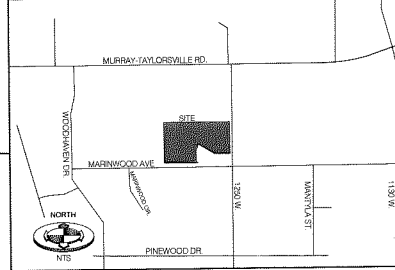
STREET MONUMENT AT INTERSECTION OF
MARINWOOD AVENUE AND MARINWOOD CIRCLE
(NOT LOCATED, CALCULATED
FROM SALT LAKE COUNTY
THE SHEET DATA)

STREET MONUMENT AT INTERSECTION OF
MARINWOOD AVENUE AND 1250 WEST STREET
(NOT LOCATED, CALCULATED
FROM SALT LAKE COUNTY
THE SHEET DATA)

WEST QUARTER OF SECTION 11,
TOWNSHIP 2 SOUTH, RANGE 1 WEST,
SALT LAKE BASE AND MERIDIAN
(NOT FOUND, POSITION CALCULATED
FROM SALT LAKE COUNTY SECTION WORKSHEET)

SOUTHWEST CORNER OF SECTION 11,
TOWNSHIP 2 SOUTH, RANGE 1 WEST,
SALT LAKE BASE AND MERIDIAN
FOUND BRASS CAP MONUMENT

VICINITY MAP



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DOMINION ENERGY

APPROVED THIS 30th DAY OF JUNE
A.D. 2023
[Signature]
DOMINION ENERGY

ROCKY MOUNTAIN POWER

APPROVED THIS 30th DAY OF JUNE
A.D. 2023
[Signature]
ROCKY MOUNTAIN POWER

RECORD OF SURVEY

R.O.S. NO. S2021-11-0729
COUNTY SURVEYOR REVIEWER

PLANNING COMMISSION

APPROVED THIS 11th DAY OF
JULY, A.D. 2023
BY THE TAYLORSVILLE PLANNING COMMISSION
[Signature]
CHAIRMAN, TAYLORSVILLE PLANNING COMMISSION

COUNTY SURVEYOR REVIEWER

CHAIRMAN, TAYLORSVILLE PLANNING COMMISSION

CITY OF TAYLORSVILLE MAYOR

TAYLORSVILLE BENNION
IMPROVEMENT DISTRICT

APPROVED THIS 30th DAY
OF JUNE, A.D. 2023
[Signature]
REPRESENTATIVE

BOARD OF HEALTH

APPROVED THIS 30th DAY
OF JUNE, A.D. 2023
[Signature]
BOARD OF HEALTH

APPROVAL AS TO FORM

APPROVED AS TO FORM THIS 11th
DAY OF JULY, A.D. 2023
[Signature]
TAYLORSVILLE CITY ATTORNEY

CITY ENGINEER

APPROVED THIS 11th DAY
OF JULY, A.D. 2023
[Signature]
CITY ENGINEER

TAYLORSVILLE COMMUNITY DEVELOPMENT DEPARTMENT

I HEREBY CERTIFY THAT THIS OFFICE HAS EXAMINED
THIS PLAT AND IT IS CORRECT IN ACCORDANCE WITH
INFORMATION ON FILE IN THIS OFFICE.
July 19, 2023
[Signature]
DIRECTOR

CITY OF TAYLORSVILLE MAYOR

PRESENTED TO THE MAYOR OF THE CITY OF TAYLORSVILLE THIS 18th DAY
OF JULY, A.D. 2023 AT WHICH TIME THIS SUBDIVISION WAS APPROVED
AND ACCEPTED
[Signature]
ATTEST RECORDER

HALLIDAY ESTATES SUBDIVISION

LOCATED IN THE NORTHWEST QUARTER OF SECTION 11,
TOWNSHIP 2 SOUTH, RANGE 1 WEST,
SALT LAKE BASE AND MERIDIAN
TAYLORSVILLE CITY, SALT LAKE COUNTY, UTAH

SALT LAKE COUNTY RECORDER

RECORDED # 141194940
STATE OF UTAH, COUNTY OF SALT LAKE, RECORDED AND FILED AT THE
REQUEST OF Indefinite City
DATE 7/19/23 TIME 5:30pm PAGE 144
LEE 64,000
DEPUTY SALT LAKE COUNTY RECORDER
[Signature]

SURVEYOR'S CERTIFICATE

I, BRIAN A. LINAM DO HEREBY CERTIFY THAT I AM A PROFESSIONAL LAND SURVEYOR AND THAT I HOLD
LICENSE NO. 7200051. IN ACCORDANCE WITH TITLE 58, CHAPTER 22, OF THE PROFESSIONAL ENGINEERS AND
LAND SURVEYORS ACT, I HEREBY CERTIFY THAT BY AUTHORITY OF THE OWNERS I HAVE COMPLETED A
SURVEY OF THE PROPERTY DESCRIBED ON THIS SUBDIVISION PLAT IN ACCORDANCE WITH SECTION 17-23-17.
I HAVE VERIFIED ALL MEASUREMENTS AND HAVE SUBDIVIDED SAID TRACT OF LAND INTO LOTS AND STREETS
TOGETHER WITH EASEMENTS, HEREIN SET FORTH TO BE KNOWN AS HALLIDAY ESTATES SUBDIVISION AND THAT THE
SAME HAS BEEN CORRECTLY SURVEYED AN MONUMENTED ON THE GROUND AS SHOWN ON THIS PLAT.

BOUNDARY DESCRIPTION

A TRACT OF LAND DESCRIBED IN THE FOLLOWING DOCUMENTS:
WARRANTY DEED - ENTRY NO. 491825 BOOK 820 PAGE 2411 AND
QUITCLAIM DEED - ENTRY NO. 497785 BOOK 844 PAGE 244
LOCATED IN THE NORTHWEST QUARTER OF SECTION 11, TOWNSHIP 2 SOUTH, RANGE 1 WEST, SALT LAKE BASE AND MERIDIAN
AND TRACT OF LAND MORE PARTICULARLY DESCRIBED AS FOLLOWS:
BEGINNING AT A POINT BEING SOUTH 07°10'00" WEST 148.59 FEET ALONG THE SECTION LINE FROM THE NORTHWEST CORNER OF
SECTION 11, TOWNSHIP 2 SOUTH, RANGE 1 WEST, SALT LAKE BASE AND MERIDIAN, AND RUNNING THENCE SOUTH 07°10'00" WEST
148.59 FEET THENCE NORTH 14°50'00" EAST TO A POINT ON THE BOUNDARY LINE AGREEMENT INCORPORATED AS ENTRY NO. 115707 IN
BOOK 1001 AT PAGE 1226 AT THE OFFICE OF THE SALT LAKE COUNTY RECORDER, THENCE SOUTH 07°10'00" WEST 148.59 FEET
ALONG SAID BOUNDARY LINE AGREEING TO A POINT ON THE BOUNDARY LINE OF THE 1250 WEST STREET, THENCE
SOUTH 07°10'00" WEST 201.64 FEET ALONG SAID WESTERLY RIGHT OF WAY LINE, THENCE NORTH 07°10'00" WEST 113.02 FEET
THENCE NORTH 07°10'00" WEST 113.02 FEET, THENCE SOUTHWESTERLY 38.42 FEET ALONG THE ARC OF A 45.00 FOOT RADIUS
NON-TANGENT CURVE TO THE RIGHT, CHORD BEARS SOUTH 20°12'00" WEST 38.42 FEET, THENCE SOUTHWESTERLY 25.40 FEET
ALONG THE ARC OF A 45.00 FOOT RADIUS CURVE TO THE LEFT, CHORD BEARS SOUTH 07°10'00" WEST 25.40 FEET, THENCE
SOUTH 07°10'00" WEST 113.02 FEET, THENCE SOUTHWESTERLY 20.70 FEET ALONG THE ARC OF A 45.00 FOOT RADIUS CURVE TO THE LEFT,
CHORD BEARS SOUTH 44°46'58" EAST 36.77 FEET TO A POINT ON THE NORTHEAST RIGHT OF WAY LINE OF MARINWOOD AVENUE,
THENCE NORTH 07°10'00" WEST 100.00 FEET ALONG SAID NORTHEAST RIGHT OF WAY LINE, THENCE NORTH 07°10'00" EAST 256.00
FEET TO THE POINT OF BEGINNING.
CONTAINING 65,167 SQ FT OR 1.484 ACRES
3 LOTS



OWNERS DEDICATION

KNOW ALL MEN BY THESE PRESENTS THAT THE UNDERSIGNED ARE THE OWNERS OF THE ABOVE DESCRIBED TRACT OF
LAND, AND HEREBY CAUSE THE SAME TO BE DIVIDED INTO LOTS, TOGETHER WITH EASEMENTS AS SET FORTH TO BE
HEREAFTER INCORPORATED.

HALLIDAY ESTATES SUBDIVISION

AND DO HEREBY DEDICATE FOR THE PERPETUAL USE OF THE PUBLIC ALL ROADS AND OTHER AREAS SHOWN ON THIS
PLAT AS INTENDED FOR PUBLIC USE. THE UNDERSIGNED ALSO HEREBY CONVEY TO ANY AND ALL PUBLIC UTILITY
COMPANIES A PERPETUAL NON-EXCLUSIVE EASEMENT UNDER THE PUBLIC UTILITY EASEMENTS SHOWN ON THIS PLAT, THE
SAME TO BE USED FOR THE INSTALLATION, MAINTENANCE AND OPERATION OF UTILITY LINES AND FACILITIES. THE
UNDERSIGNED OWNERS ALSO HEREBY CONVEY ANY OTHER EASEMENTS AS SHOWN OR NOTED ON THIS PLAT TO THE
PARTIES INDICATED AND FOR THE PURPOSES SHOWN AND/OR NOTED HEREON.

IN WITNESS WHEREOF, WE HAVE HEREUNTO SET OUR HANDS THIS 10th DAY OF July, A.D. 2023

[Signature]
George Vance Halliday Jr.
OWNER



TRUSTEE ACKNOWLEDGMENT

STATE OF UTAH } S.S.
County of Salt Lake }
ON THE 10th DAY OF July, A.D. 2023, GEORGE VANCE HALLIDAY JR. PERSONALLY APPEARED
BEFORE ME, THE UNDERSIGNED NOTARY PUBLIC, IN AND FOR SAID COUNTY OF SALT LAKE IN SAID
STATE OF UTAH, WHO, BEING DULY SWORN/AFFIRMED, DID SAY THAT HE IS A TRUSTEE OF THE GEORGE VANCE
HALLIDAY AND LELA HALLIDAY INTER VIVOS TRUST, AND THAT THE OWNERS DEDICATION WAS
SIGNED BY HIM, AND THAT SAID GEORGE VANCE HALLIDAY AND LELA HALLIDAY INTER VIVOS TRUST
EXECUTED THE SAME.
MY COMMISSION EXPIRES: 10/24/2024 (DATE)
[Signature] Brittany Kempf Bulcke
PRINT NAME
NOTARY PUBLIC RESIDING IN
COUNTY

TRUSTEE ACKNOWLEDGMENT

STATE OF UTAH } S.S.
County of Salt Lake }
ON THE 10th DAY OF July, A.D. 2023, GEORGE VANCE HALLIDAY JR. PERSONALLY APPEARED BEFORE ME,
THE UNDERSIGNED NOTARY PUBLIC, IN AND FOR SAID COUNTY OF SALT LAKE IN SAID STATE OF UTAH,
WHO, BEING DULY SWORN/AFFIRMED, DID SAY THAT SHE IS A TRUSTEE OF THE GEORGE VANCE
HALLIDAY AND LELA HALLIDAY INTER VIVOS TRUST, AND THAT THE OWNERS DEDICATION WAS SIGNED
BY HER, AND THAT SAID GEORGE VANCE HALLIDAY AND LELA HALLIDAY INTER VIVOS TRUST EXECUTED
THE SAME.
Date of Creation: 04/24/2022
MY COMMISSION EXPIRES: 10/24/2024 (DATE)
[Signature] Brittany Kempf Bulcke
PRINT NAME
NOTARY PUBLIC RESIDING IN
COUNTY

HALLIDAY ESTATES SUBDIVISION

LOCATED IN THE NORTHWEST QUARTER OF SECTION 11,
TOWNSHIP 2 SOUTH, RANGE 1 WEST,
SALT LAKE BASE AND MERIDIAN
TAYLORSVILLE CITY, SALT LAKE COUNTY, UTAH

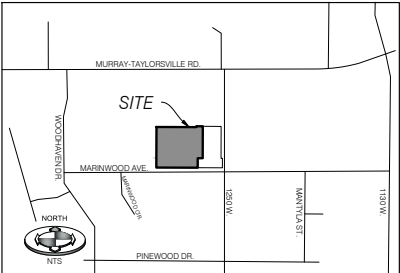
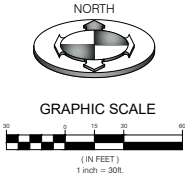
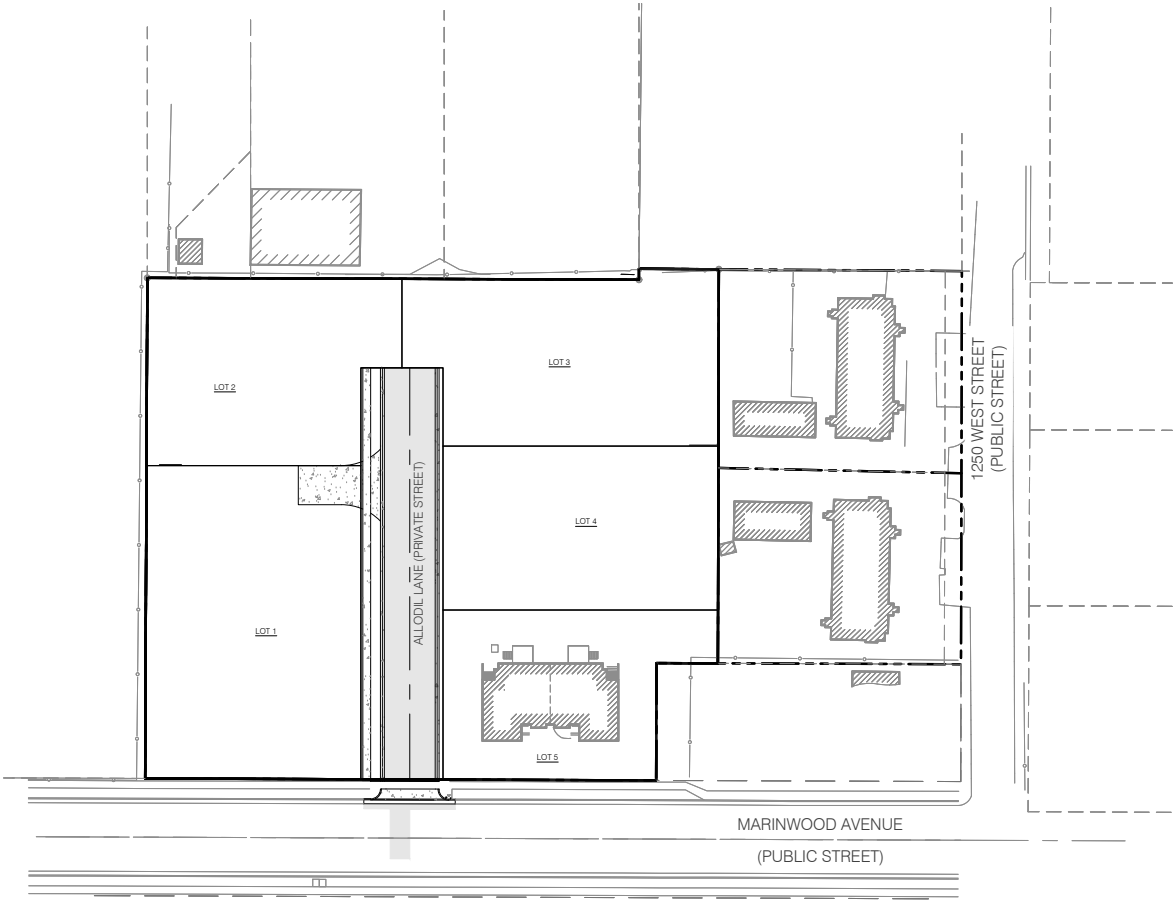
SHEET 1 OF 1

EXHIBIT
B.F

HALLIDAY ESTATES SUBDIVISION AMENDED & EXTENDED

LOCATED IN THE NORTHWEST QUARTER OF SECTION 11,
TOWNSHIP 2 SOUTH, RANGE 1 WEST,
SALT LAKE BASE AND MERIDIAN
SALT LAKE COUNTY, UTAH

1274 & 1280 W MARINWOOD AVE,
TAYLORSVILLE, UTAH



VICINITY MAP
N.T.S.

OWNER: GEORGE & CYNTHIA HALLIDAY
1356 WOODHAVEN CIR.
TAYLORSVILLE, UT 84123
385-707-3478 (GEORGE); 801-633-8200 (CYNTHIA)
gphalliday@gmail.com; cbhalliday@gmail.com

DRAWING INDEX	
COVER	COVER SHEET
CGN.01	GENERAL NOTES, LEGEND & ABBREVIATION
CGN.02	TBID GENERAL NOTES
CDP.01	DEMO PLAN
CSP.01	SITE PLAN
CUP.01	UTILITY PLAN
CGD.01	GRADING & DRAINAGE PLAN
CPP.01	PLAN & PROFILE SHEET
CEP.01	EROSION CONTROL PLAN
CEP.02	EROSION CONTROL DETAILS
CDT.01	DETAILS & NOTES
CDT.02	DETAILS & NOTES

PRELIMINARY CIVIL PLANS
NOT FOR CONSTRUCTION

BENCHMARK CIVIL

PROFESSIONAL ENGINEER
No. 11366633
ALLISON G. ALBERT
STATE OF UTAH

BENCHMARK ENGINEERING & LAND SURVEYING
9138 SOUTH STATE STREET SUITE # 100
SANDY, UTAH 84070 (801) 542-7192
www.benchmarkcivil.com

HALLIDAY ESTATES SUBDIVISION AMENDED & EXTENDED 1274 & 1280 W MARINWOOD AVE, TAYLORSVILLE, UTAH			DATE APPROVED	DATE REVISION	DATE REVISION	PROJECT 2401012
No.	DATE	DESCRIPTION				
1	03/03/23	REVISED PER CITY COMMENTS				
2	06/03/23	REVISED PER CITY COMMENTS				

COVER
1 OF 12

TBID GENERAL NOTES FOR WATER AND SEWER

SECTION 33 11 00
WATER DISTRIBUTION AND TRANSMISSION
PART 1 GENERAL
1.1 SECTION INCLUDES
A. THIS SECTION INCLUDES WATER SYSTEM TRANSMISSION OR DISTRIBUTION PIPING, VALVES, FITTINGS AND ACCESSORIES, HYDRANT, THRUST BLOCKING, CORROSION PROTECTION, INSTALLATION, PROTECTION, CLEANING, AND HYDROSTATIC AND LEAKAGE TESTING FOR POTABLE WATERS SYSTEMS.
1.2 RELATED WORK
A. SECTION 31 23 00 EXCAVATION, BACKFILLING AND COMPACTION
1. EXCAVATION OF TRENCHES, PIPE BEDDING AND BACKFILL, COMPACTION OF BACKFILL
B. SECTION 33 13 00 - DISINFECTION OF WATER DISTRIBUTION SYSTEMS
C. SECTION 03 10 00 - CAST-IN-PLACE CONCRETE
1. THRUST BLOCKS, VAULTS AND OTHER STRUCTURES ASSOCIATED WITH WATER SYSTEMS.
1.3 REFERENCES
A. THE APPLICABLE PROVISIONS OF THE LATEST EDITIONS OF THE REFERENCES LISTED BELOW SHALL GOVERN THE WORK COVERED UNDER THIS SECTION, UNLESS THERE IS A CONFLICT BETWEEN SAID REFERENCES AND THE REQUIREMENTS OF THIS SECTION. IN THE CASE OF SUCH A CONFLICT, THE REQUIREMENTS OF THIS SECTION SHALL APPLY.
B. AMERICAN WATER WORKS ASSOCIATION (AWWA)
C. AMERICAN SOCIETY FOR TESTING AND MATERIALS (ASTM)
D. AMERICAN NATIONAL STANDARDS INSTITUTE (ANSI)
E. AMERICAN ASSOCIATION OF STATE HIGHWAY AND TRANSPORTATION OFFICIALS (AASHTO)
1. STANDARD SPECIFICATIONS FOR HIGHWAY BRIDGES
F. DUCTILE IRON PIPE RESEARCH ASSOCIATION (DIPRA)
G. UNI-BELL PVC PIPE ASSOCIATION
H. AMERICAN PUBLIC WORKS ASSOCIATION (APWA)
1.4 SUBMITTALS
A. SUBMIT SHOP DRAWINGS, MANUFACTURER'S LITERATURE, CERTIFICATIONS, AND OTHER PRODUCT DATA IN ACCORDANCE WITH SECTION 01 33 00 - SUBMITTALS.
B. REQUIRED SUBMITTALS INCLUDE, BUT ARE NOT LIMITED TO:
1. EVIDENCE OF MATERIALS CONFORMANCE WITH THESE SPECIFICATIONS. TAYLORSVILLE-BENNON IMPROVEMENT DISTRICT PAGE 2 OF 17 WATER DISTRIBUTION AND TRANSMISSION
REVISED NOVEMBER 2024 33 11 00
2. MANUFACTURER'S RECOMMENDED TRANSPORTATION, UNLOADING AND STORAGE REQUIREMENTS, MANUFACTURER'S INSTALLATION GUIDES AND INSTRUCTIONS.
3. DIMENSIONAL INFORMATION FOR PIPE, VALVES, FITTINGS, CASTINGS, AND STRUCTURES.
C. CONTRACTOR SHALL MAINTAIN ACCURATE CONSTRUCTION RECORD DRAWINGS OF ALL AS-BUILT VALVE, FITTING, AND LINE LOCATIONS, PIPE LENGTHS, AND OTHER RELEVANT DATA AND SHALL SUBMIT THESE RECORDS TO THE DISTRICT FOR APPROVAL PRIOR TO APPLICATION FOR FINAL COMPLETION IN ACCORDANCE WITH SECTION 01 78 50 - CLOSEOUT PROCEDURES.
1.5 QUALITY ASSURANCE
A. TRANSPORTATION, HANDLING, STORAGE AND INSTALLATION PRACTICES SHALL BE IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDED PRACTICE FOR MATERIALS PROVIDED AS PART OF THIS WORK.
B. CONTRACTOR'S PERSONNEL SHALL BE EXPERIENCED IN THE INSTALLATION OF MATERIALS PROVIDED AS PART OF THE WORK, AND SHALL COMPLY WITH MANUFACTURER'S RECOMMENDED PRACTICES DURING HANDLING, PLACEMENT AND INSTALLATION OF SUCH MATERIALS.
C. PIPE, VALVE AND APPURTENANT MATERIALS AND WORKMANSHIP SHALL BE IN ACCORDANCE WITH AASHTO 61 AND AWWA STANDARDS AS APPLICABLE.
1.6 DELIVERY, STORAGE AND HANDLING
A. CONTRACTOR SHALL BE RESPONSIBLE FOR PROPER TRANSPORTATION, UNLOADING, HANDLING, STORAGE AND SECURITY OF ALL EQUIPMENT AND MATERIALS TO BE PROVIDED AS PART OF THIS SPECIFICATION IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS.
B. MATERIALS SHALL BE STORED IN SUCH A MANNER AS TO PREVENT DAMAGE OR DEGRADATION. ANY MATERIALS DAMAGED PRIOR TO INSTALLATION SHALL BE REMOVED FROM THE PROJECT AND REPLACED WITH NEW MATERIALS AT NO ADDITIONAL COST. LOST OR STOLEN MATERIALS SHALL BE REPLACED AT NO ADDITIONAL COST.
C. LOAD AND UNLOAD PIPE, FITTINGS, SPECIALS, VALVES AND ACCESSORIES BY LIFTING WITH HOISTS OR SKIDDING SO AS TO AVOID SHOCK OR DAMAGE. DO NOT SKID OR ROLL PIPE ON SKIDWAYS AGAINST PIPE ALREADY ON THE GROUND.
D. EACH LENGTH OF PIPE SHALL BE UNLOADED OPPOSITE OR NEAR THE PLACE WHERE IT IS TO BE LAID IN THE TRENCH.
E. POLYVINYL CHLORIDE (PVC) PIPING, FITTINGS, AND MATERIALS SHALL BE PROTECTED DURING STORAGE FROM ULTRAVIOLET AND OZONE DEGRADATION. NOTICEABLY FADED MATERIALS SHALL NOT BE INSTALLED AND SHALL BE PROMPTLY REMOVED FROM PROJECT SITE.
F. AT TIMES WHEN PIPE LAYING IS NOT IN PROGRESS, THE OPEN END(S) OF PIPE IN THE TRENCH SHALL BE CLOSED BY A WATERTIGHT PLUG.
1.7 PERFORMANCE REQUIREMENTS
A. DEPTH OF COVERT TAYLORSVILLE-BENNON IMPROVEMENT DISTRICT PAGE 3 OF 17 WATER DISTRIBUTION AND TRANSMISSION
REVISED NOVEMBER 2024 33 11 00
1. MINIMUM COVER SHALL BE 3'-10" FROM TOP OF PIPE TO GROUND SURFACE
2. WHERE VERTICAL CONFLICTS EXIST WITH THE WATERLINE, A PRE-FAB STEEL LOOP WILL BE REQUIRED TO BE INSTALLED.
B. LAYOUT
1. COMPLY WITH UTAH ADMINISTRATIVE RULES R309-550. AS A MINIMUM, LOCATE POTABLE WATER PIPE AT LEAST 18 INCHES VERTICAL AND 10 FEET HORIZONTAL EDGE TO EDGE BETWEEN WATER AND SEWER LINES. PLACE WATER LINES ABOVE SEWER LINE.
2. WHEN A WATER CROSSES OVER A SEWER FORCE MAIN, A CASING SHALL BE PROVIDED FOR THE SEWER LINE WITHIN 10 FEET OF THE CROSSING.
3. WHERE MINIMUM SEPARATION STANDARDS CANNOT BE MET, ALTERNATIVE DESIGN MAY BE REQUIRED. SUBMIT ALTERNATIVE DESIGN TO THE DISTRICT FOR APPROVAL AND TO THE DIVISION OF DRINKING WATER FOR AN EXCEPTION TO RULE.
4. DO NOT PUT POTABLE WATER LINES IN THE SAME TRENCH WITH SEWER LINES, STORM DRAINS OR ELECTRICAL WIRES.
C. MINIMUM WATER MAIN SIZE
1. THE MINIMUM WATER MAIN SIZE SHALL BE 8-INCHES.
2. IT IS THE INTENT ON THESE PLANS THAT ALL PAVEMENT SLOPE TO A CATCH BASIN, INLET BOX OR OUT INTO A STREET. CONTRACTOR TO VERIFY FINISH SPOT ELEVATIONS AND NOTIFY ENGINEER IF THERE ARE DISCREPANCIES THAT WOULD CAUSE FLOODING ON THE SITE.

SECTION 33 31 00
SANITARY SEWER SYSTEMS
PART 1 GENERAL
1.1 SECTION INCLUDES
A. THIS SECTION INCLUDES THE FOLLOWING: 1. SEWER PIPING, MANHOLES, AND SERVICE LATERALS.
3. CONSTRUCTION OF CONCRETE STRUCTURES ASSOCIATED WITH OR REQUIRED AS PART OF THIS WORK.
4. CLEANING, FLUSHING, AND TESTING SEWERAGE FACILITIES.
1.2 RELATED WORK
A. SECTION 31 23 00 - EXCAVATION, BACKFILLING, AND COMPACTION 1. TRENCH EXCAVATION, OVER-EXCAVATION OF UNSUITABLE MATERIALS, BACKFILL PLACEMENT AND COMPACTION ASSOCIATED WITH INSTALLATION OF ITEMS SPECIFIED AS PART OF THIS WORK.
B. SECTION 03 10 00 - CAST-IN-PLACE CONCRETE
1. CONSTRUCTION OF CONCRETE STRUCTURES ASSOCIATED WITH OR REQUIRED AS PART OF THIS WORK.
1.3 REFERENCES
A. THE APPLICABLE PROVISIONS OF THE LATEST EDITIONS OF THE REFERENCES LISTED BELOW SHALL GOVERN THE WORK COVERED UNDER THIS SECTION, UNLESS THERE IS A CONFLICT BETWEEN SAID REFERENCES AND THE REQUIREMENTS OF THIS SECTION. IN THE CASE OF SUCH A CONFLICT, THE REQUIREMENTS OF THIS SECTION SHALL APPLY.
B. AMERICAN SOCIETY FOR TESTING AND MATERIALS (ASTM)
C. AMERICAN NATIONAL STANDARDS INSTITUTE (ANSI)
D. UNI-BELL PVC PIPE ASSOCIATION - HANDBOOK OF PVC PIPE
E. DUCTILE IRON PIPE RESEARCH INSTITUTE (DIPRA)
F. AMERICAN ASSOCIATION OF SAFETY AND HIGHWAY TRANSPORTATION OFFICIALS (AASHTO)
G. UTAH DEPARTMENT OF TRANSPORTATION CONSTRUCTION STANDARDS (UDOT)
H. AMERICAN PUBLIC WORKS ASSOCIATION (APWA) - STANDARD SPECIFICATIONS
1.4 SUBMITTALS
A. SUBMIT SHOP DRAWINGS, MANUFACTURER'S LITERATURE, CERTIFICATIONS, AND OTHER PRODUCT DATA IN ACCORDANCE WITH SECTION 01 33 00 - SUBMITTALS
TAYLORSVILLE-BENNON IMPROVEMENT DISTRICT PAGE 2 OF 12 SANITARY SEWER SYSTEMS
REVISED NOVEMBER 2024 33 31 00
B. SUBMITTAL DATA SHALL INCLUDE, BUT NOT NECESSARILY BE LIMITED TO THE FOLLOWING:
1. MANUFACTURER'S RECOMMENDED TRANSPORTATION, UNLOADING AND STORAGE REQUIREMENTS, MANUFACTURER'S INSTALLATION GUIDES AND INSTRUCTIONS.
2. EVIDENCE OF CONFORMANCE WITH THE REQUIREMENTS OF THESE SPECIFICATIONS.
3. DIMENSIONAL INFORMATION FOR STRUCTURES, CASTINGS, AND FITTINGS.
C. CONTRACTOR SHALL MAINTAIN ACCURATE CONSTRUCTION RECORD DRAWINGS OF ALL AS-BUILT INVERT ELEVATIONS, MANHOLE LOCATIONS, PIPE LENGTHS, AND WYE LOCATIONS AND SHALL SUBMIT THESE RECORDS TO THE DISTRICT FOR APPROVAL PRIOR TO APPLICATION FOR FINAL COMPLETION.
1.5 QUALITY ASSURANCE
A. TRANSPORTATION, HANDLING, STORAGE AND INSTALLATION PRACTICES SHALL BE IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDED PRACTICE FOR MATERIALS PROVIDED AS PART OF THIS WORK.
B. CONTRACTOR'S PERSONNEL SHALL BE EXPERIENCED IN THE INSTALLATION OF MATERIALS PROVIDED AS PART OF THE WORK, AND SHALL COMPLY WITH MANUFACTURER'S RECOMMENDED PRACTICES DURING HANDLING, PLACEMENT AND INSTALLATION OF SUCH MATERIALS.
1.6 DELIVERY AND HANDLING
A. CONTRACTOR SHALL BE RESPONSIBLE FOR PROPER TRANSPORTATION, UNLOADING, HANDLING, STORAGE AND SECURITY OF ALL EQUIPMENT AND MATERIALS TO BE PROVIDED AS PART OF THIS SPECIFICATION IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS.
B. MATERIALS SHALL BE STORED IN SUCH A MANNER AS TO PREVENT DAMAGE OR DEGRADATION. ANY MATERIALS DAMAGED PRIOR TO INSTALLATION SHALL BE REMOVED FROM THE PROJECT AND REPLACED WITH NEW MATERIALS AT NO ADDITIONAL COST. LOST OR STOLEN MATERIALS SHALL BE REPLACED AT NO ADDITIONAL COST.

NO.	DATE	REVISION
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BENCHMARK ENGINEERING & LAND SURVEYING
1718 SOUTH STATE STREET SUITE 4100
SANDY, UTAH 84070 (801) 642-7192
www.benchmarkcivil.com

BENCHMARK CIVIL

**HALLIDAY ESTATES SUBDIVISION
AMENDED & EXTENDED**
1274 & 1280 W MARINWOOD AVE,
TAYLORSVILLE, UTAH

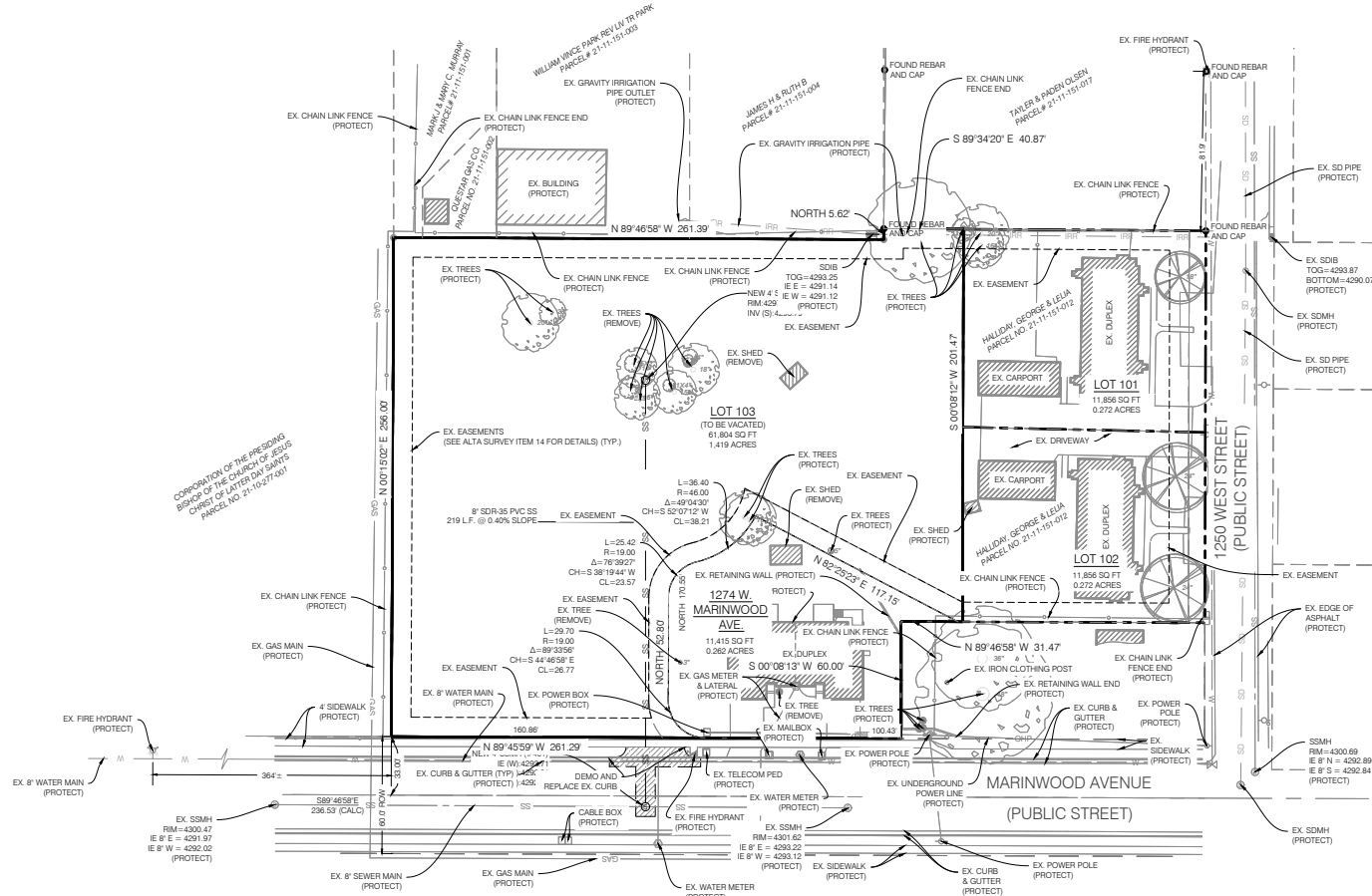
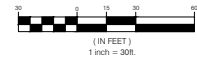
TBID
GEN. NOTES

CGN.02
3 OF 12





GRAPHIC SCALE



NO.	DATE	BY	REVISION
1	10/22/2024	ALISON G. ALBERT	2401012
2	10/22/2024	ALISON G. ALBERT	2401012



BENCHMARK ENGINEERING & LAND SURVEYING
1818 SOUTH STATE STREET SUITE #100
SANDY, UTAH 84070 (801) 462-7192
www.benchmarkcivil.com

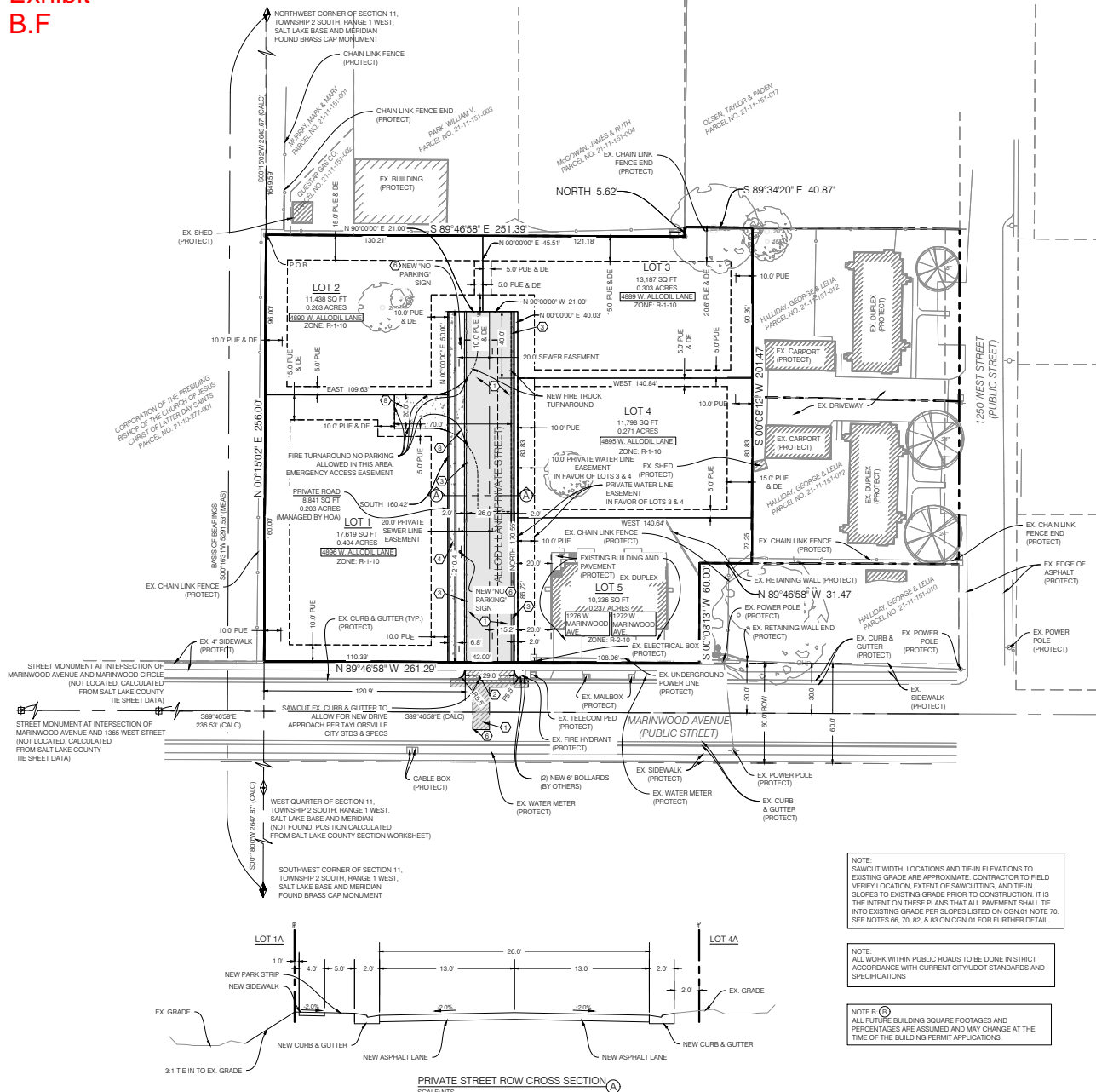


**HALLIDAY ESTATES SUBDIVISION
AMENDED & EXTENDED**
1274 & 1280 W MARINWOOD AVE.
TAYLORSVILLE, UTAH

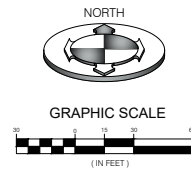
2401012
DEMO
PLAN
CDP.01
4 OF 12



Exhibit
B.F



CONSTRUCTION KEY NOTE REFERENCE		
NO.	DESCRIPTION	DETAIL
1	ASPHALT PAVEMENT WITH GRANULAR BASE	1/CDT.01
2	INCLUDED CURB RETURNS PER TAYLORSVILLE CITY STDS	
3	CONCRETE CURB AND GUTTER PER APWA #205.3 TYPE "H" 24" STANDARD	
4	SIDEWALK PER APWA #231	
5	CONCRETE CURB AND GUTTER PER APWA #205 TYPE "A"	2/CDT.01
6	"NO PARKING" SIGN PER TAYLORSVILLE CITY STDS	
7	SAWCUT AND REPAIR PER APWA PLAN #255	
8	CONCRETE PAVEMENT WITH GRANULAR BASE	1/CDT.01
9	TRANSITION CURB & GUTTER	



PROPOSED SUBDIVISION AREA TABLE		
PARTICULARS	S.F.	%
BUILDING	2,472	3.3
HARDSCAPE	8,750	12.0
LANDSCAPE	61,997	84.7
TOTAL	73,219	100.0

LOT 2 AREA TABLE (DESIGN) ②		
PARTICULARS	S.F.	%
BUILDING	2,500	21.8
HARDSCAPE	1,004	8.8
LANDSCAPE	7,934	69.4
TOTAL	11,438	100.0
ROAD DRAINAGE LANDSCAPE	1,089	
ROAD DRAINAGE HARDSCAPE	4,173	

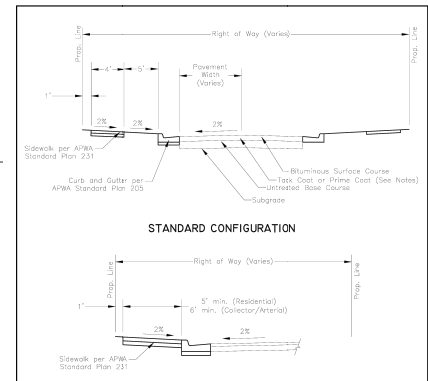
LOT 3 AREA TABLE (DESIGN) ③		
PARTICULARS	S.F.	%
BUILDING	2,500	18.1
HARDSCAPE	1,000	7.3
LANDSCAPE	10,288	74.6
TOTAL	13,788	100.0
ROAD DRAINAGE LANDSCAPE	421	
ROAD DRAINAGE HARDSCAPE	3,158	

LOT 1 AREA TABLE (DESIGN) ④		
PARTICULARS	S.F.	%
BUILDING	2,500	14.2
HARDSCAPE	1,614	9.2
LANDSCAPE	13,505	76.6
TOTAL	17,619	100.0

LOT 4 AREA TABLE (DESIGN) ⑤		
PARTICULARS	S.F.	%
BUILDING	2,500	21.2
HARDSCAPE	1,000	8.5
LANDSCAPE	8,298	70.3
TOTAL	11,798	100.0

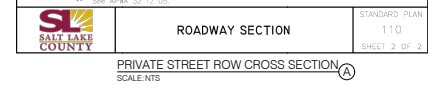
LOT 5 AREA TABLE (EXIST)		
PARTICULARS	S.F.	%
BUILDING	2,472	23.9
HARDSCAPE	1,282	12.4
LANDSCAPE	6,582	63.7
TOTAL	10,336	100.0

PRIVATE ROAD AREA TABLE		
PARTICULARS	S.F.	%
BUILDING	7,331	82.9
HARDSCAPE	1,510	17.1
TOTAL	8,841	100.0



BITUMINOUS CONCRETE MIX DESIGNATOR BY ROADWAY CLASSIFICATION	
ROADWAY CLASSIFICATIONS*	BITUMINOUS CONCRETE MIX DESIGN**
Local/Private - Collector (80')	PG58-28, OM-1/2, 50 Blw
Collector (80') - Arterial (100')	PG64-34, OM-1/2, 50 Blw
Canyon Roads Cat. 2-6	PG58-28, OM-1/2, 50 Blw
Canyon Roads Cat. 1	PG64-34, OM-1/2, 50 Blw

* See Section 14.12.020 of the municipal code for details.
** See APWA 50.1.5.02



2401012

SITE PLAN

CSP.01
5 OF 12

BENCHMARK ENGINEERING & LAND SURVEYING

1274 & 1280 W MARINWOOD AVE.
TAYLORSVILLE, UTAH

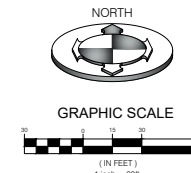
UTAH 811

2401012

SITE PLAN

CSP.01
5 OF 12

CONSTRUCTION KEY NOTE REFERENCE		
NO.	DESCRIPTION	DETAIL
①	3" PVC SDR-26 SEWER LATERAL PER TBD STD #7B-102	3/CDET
②	3/4" POLY WATER SERVICE LINE PER TBD STD #7B-203	3/CDET
③	3/4" WATER METER & VALVE PER TBD STD #7B-203	2/CDET
④	3" PVC SDR-26 SEWER MAIN	
⑤	HOT TAP OR WATER LATERAL CONNECTION PER TBD STDs & SPECS	
⑥	UTILITY TRENCH PER TBD STD #7B-201	3/CDET
⑦	SEWER CLEANOUT PER TBD STD #7B-102 (EVERY 50' MIN)	3/CDET
⑧	DIAMETER CAST IN PLACE SSMH PER TBD STD #7B-108	3/CDET
⑨	3 SSMH PER TBD STD #7B-105	1/CDET
⑩	SAWCUT PER APWA PLAN #255	



NOTE C: PRIOR TO FABRICATION OR CONSTRUCTION, BEGIN AT THE LOW END OF ALL GRAVITY UTILITY LINES AND VERIFY THE INVERT ELEVATION OF THE POINT OF CONNECTION. NOTIFY ENGINEER FOR REDESIGN IF CONNECTION POINT IS HIGHER THAN SHOWN OR IF ANY UTILITY CONFLICTS OCCUR. GRAVITY CONNECTIONS MUST BE DONE PRIOR TO BUILDING FOOTINGS AND ROUGH PLUMBING ARE CONSTRUCTED.

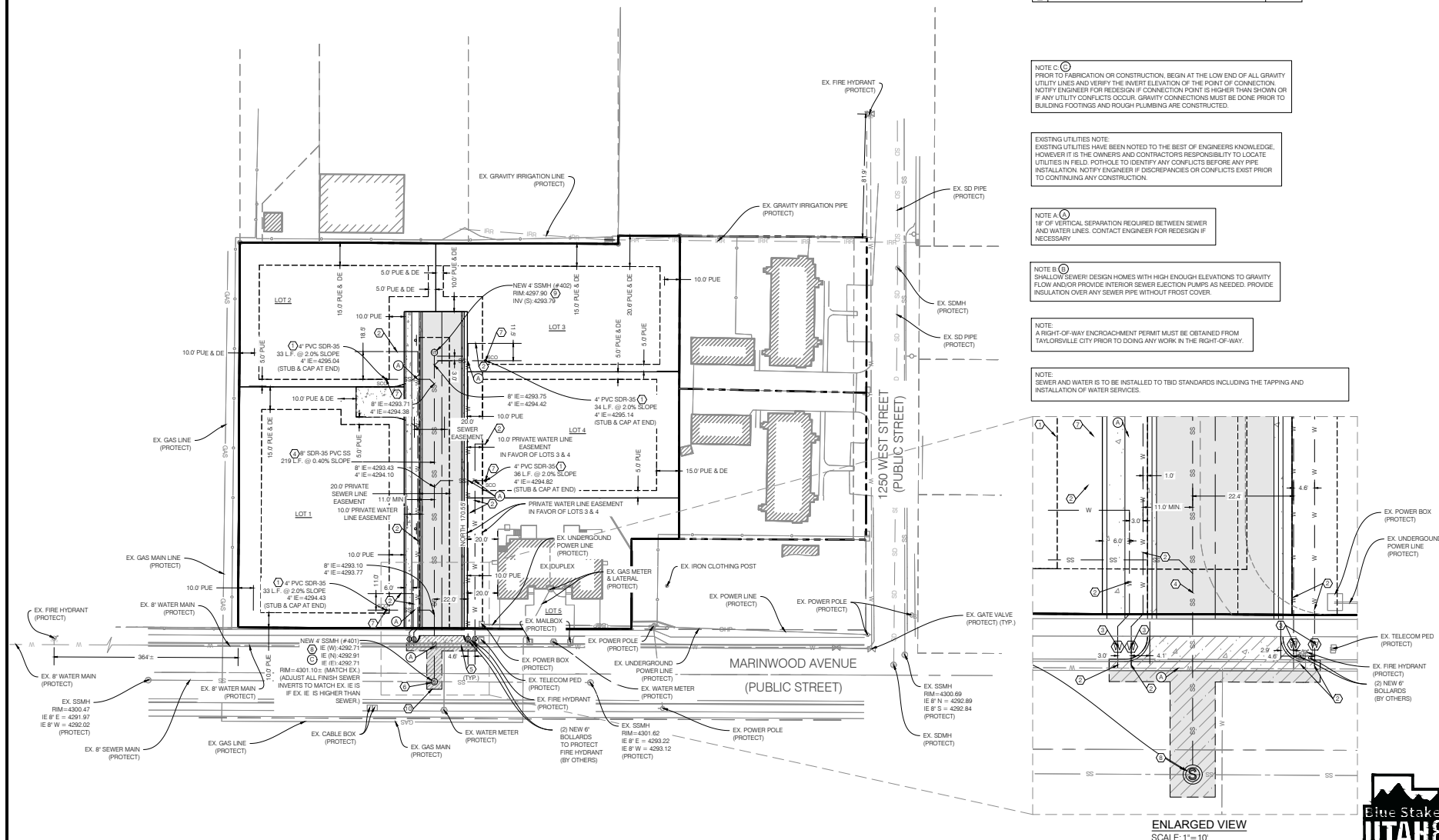
EXISTING UTILITIES NOTE:
EXISTING UTILITIES HAVE BEEN NOTED TO THE BEST OF ENGINEERS KNOWLEDGE,
HOWEVER IT IS THE OWNERS AND CONTRACTORS RESPONSIBILITY TO LOCATE
UTILITIES IN FIELD. POT HOLE TO IDENTIFY ANY CONFLICTS BEFORE ANY PIPE
INSTALLATION. NOTIFY ENGINEER IF DISCREPANCIES OR CONFLICTS EXIST PRIOR
TO CONTINUING ANY CONSTRUCTION.

NOTE A: 18" OF VERTICAL SEPARATION REQUIRED BETWEEN SEWER AND WATER LINES. CONTACT ENGINEER FOR REDESIGN IF NECESSARY

NOTE B: (B) SHALLOW SEWER! DESIGN HOMES WITH HIGH ENOUGH ELEVATIONS TO GRAVITY FLOW AND/OR PROVIDE INTERIOR SEWER EJECTION PUMPS AS NEEDED. PROVIDE INSULATION OVER ANY SEWER PIPE WITHOUT FROST COVER.

NOTE:
A RIGHT-OF-WAY ENCROACHMENT PERMIT MUST BE OBTAINED FROM
TAYLORSVILLE CITY PRIOR TO DOING ANY WORK IN THE RIGHT-OF-WAY.

NOTE:
SEWER AND WATER IS TO BE INSTALLED TO TBID STANDARDS INCLUDING THE TAPPING
INSTALLATION OF WATER SERVICES.



ENLARGED VIEW
SCALE: 1"=10'



HALLIDAY ESTATES SUBDIVISION
 AMENDED & EXTENDED
 1274 & 1280 W MARINWOOD AVE.,
 TAYLORSVILLE, UTAH

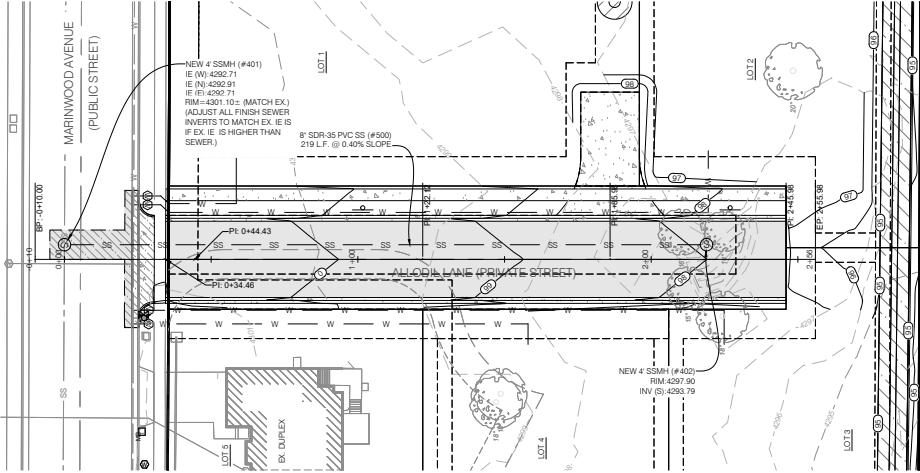
UTILITY
PLAN
CUP.01
6 OF 12

1 DRAINAGE CALCULATIONS

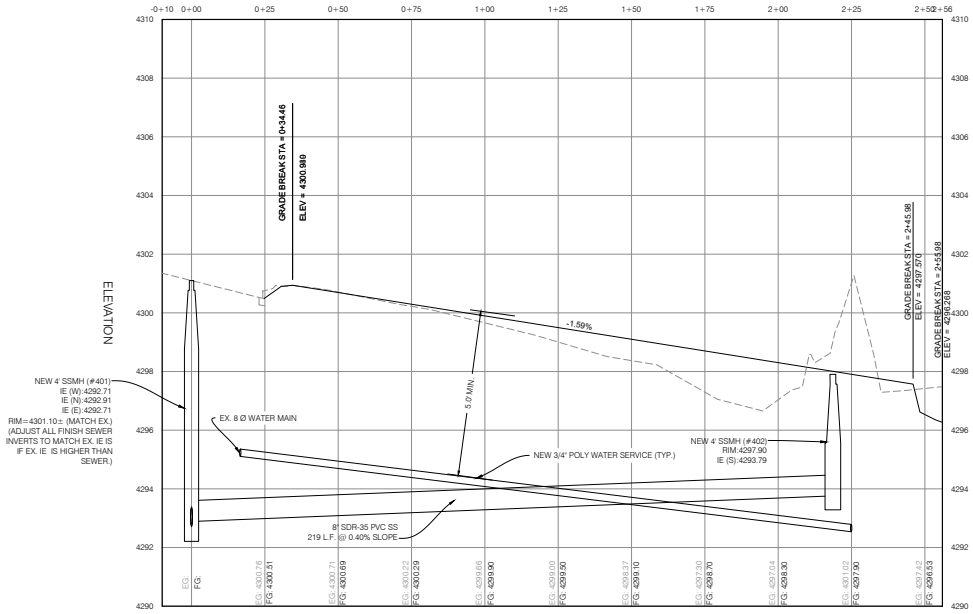
Rational Method (Q=CIA)

Roof =	2,500	CFA	2250 S.F.
Pavement =	64	C	552.8 S.F.
Landscaping =	14,509	0.2	2,902 S.F.
Sum	17623 S.F.		5704 S.F.

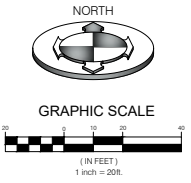
NOAA ATLAS 14 (100-YEAR STORM)			Percolation Discharge *		60% cfs
Time	Intensity	Rainfall	Rainfall Excess	Allowed Discharge	Volume to Detain
minutes	in/hr	in/hr	in/hr	cfs/ft	in/hr
15	0.070	1.068	476	19	460
30	0.140	2.136	952	37	667
60	0.280	4.272	1904	74	724
120	0.560	8.544	3808	149	727
180	0.840	12.816	5712	223	658
240	1.120	17.088	7616	297	658
300	1.400	21.360	9520	371	710
360	1.680	25.632	11424	445	710
420	1.960	29.904	13328	519	710
480	2.240	34.176	15232	593	710
540	2.520	38.448	17136	667	710
600	2.800	42.720	19040	741	710
660	3.080	46.992	20944	815	710
720	3.360	51.264	22848	889	710
780	3.640	55.536	24752	963	710
840	3.920	59.808	26656	1037	710
900	4.200	64.080	28560	1111	710
960	4.480	68.352	30464	1185	710
1020	4.760	72.624	32368	1259	710
1080	5.040	76.896	34272	1333	710
1140	5.320	81.168	36176	1407	710
1200	5.600	85.440	38080	1481	710
1260	5.880	89.712	39984	1555	710
1320	6.160	93.984	41888	1629	710
1380	6.440	98.256	43792	1703	710
1440	6.720	102.528	45696	1777	710
1500	7.000	106.800	47600	1851	710
1560	7.280	111.072	49504	1925	710
1620	7.560	115.344	51408	2000	710
1680	7.840	119.616	53312	2074	710
1740	8.120	123.888	55216	2148	710
1800	8.400	128.160	57120	2222	710
1860	8.680	132.432	59024	2296	710
1920	8.960	136.704	60928	2370	710
1980	9.240	140.976	62832	2444	710
2040	9.520	145.248	64736	2518	710
2100	9.800	149.520	66640	2592	710
2160	10.080	153.792	68544	2666	710
2220	10.360	158.064	70448	2740	710
2280	10.640	162.336	72352	2814	710
2340	10.920	166.608	74256	2888	710
2400	11.200	170.880	76160	2962	710
2460	11.480	175.152	78064	3036	710
2520	11.760	179.424	79968	3110	710
2580	12.040	183.696	81872	3184	710
2640	12.320	187.968	83776	3258	710
2700	12.600	192.240	85680	3332	710
2760	12.880	196.512	87584	3406	710
2820	13.160	200.784	89488	3480	710
2880	13.440	205.056	91392	3554	710
2940	13.720	209.328	93296	3628	710
3000	14.000	213.600	95200	3702	710
3060	14.280	217.872	97104	3776	710
3120	14.560	222.144	99008	3850	710
3180	14.840	226.416	100912	3924	710
3240	15.120	230.688	102816	3998	710
3300	15.400	234.960	104720	4072	710
3360	15.680	239.232	106624	4146	710
3420	15.960	243.504	108528	4220	710
3480	16.240	247.776	110432	4294	710
3540	16.520	252.048	112336	4368	710
3600	16.800	256.320	114240	4442	710
3660	17.080	260.592	116144	4516	710
3720	17.360	264.864	118048	4590	710
3780	17.640	269.136	119952	4664	710
3840	17.920	273.408	121856	4738	710
3900	18.200	277.680	123760	4812	710
3960	18.480	281.952	125664	4886	710
4020	18.760	286.224	127568	4960	710
4080	19.040	290.496	129472	5034	710
4140	19.320	294.768	131376	5108	710
4200	19.600	299.040	133280	5182	710
4260	19.880	303.312	135184	5256	710
4320	20.160	307.584	137088	5330	710
4380	20.440	311.856	138992	5404	710
4440	20.720	316.128	140896	5478	710
4500	21.000	320.400	142800	5552	710
4560	21.280	324.672	144704	5626	710
4620	21.560	328.944	146608	5700	710
4680	21.840	333.216	148512	5774	710
4740	22.120	337.488	150416	5848	710
4800	22.400	341.760	152320	5922	710
4860	22.680	346.032	154224	5996	710
4920	22.960	350.304	156128	6070	710
4980	23.240	354.576	158032	6144	710
5040	23.520	358.848	159936	6218	710
5100	23.800	363.120	161840	6292	710
5160	24.080	367.392	163744	6366	710
5220	24.360	371.664	165648	6440	710
5280	24.640	375.936	167552	6514	710
5340	24.920	380.208	169456	6588	710
5400	25.200	384.480	171360	6662	710
5460	25.480	388.752	173264	6736	710
5520	25.760	393.024	175168	6810	710
5580	26.040	397.296	177072	6884	710
5640	26.320	401.568	178976	6958	710
5700	26.600	405.840	180880	7032	710
5760	26.880	410.112	182784	7106	710
5820	27.160	414.384	184688	7180	710
5880	27.440	418.656	186592	7254	710
5940	27.720	422.928	188496	7328	710
6000	28.000	427.200	190400	7402	710
6060	28.280	431.472	192304	7476	710
6120	28.560	435.744	194208	7550	710
6180	28.840	440.016	196112	7624	710
6240	29.120	444.288	198016	7698	710
6300	29.400	448.560	199920	7772	710
6360	29.680	452.832	201824	7846	710
6420	29.960	457.104	203728	7920	710
6480	30.240	461.376	205632	7994	710
6540	30.520	465.648	207536	8068	710
6600	30.800	469.920	209440	8142	710
6660	31.080	474.192	211344	8216	710
6720	31.360	478.464	213248	8290	710
6780	31.640	482.736	215152	8364	710
6840	31.920	487.008	217056	8438	710
6900	32.200	491.280	218960	8512	710
6960	32.480	495.552	220864	8586	710
7020	32.760	499.824	222768	8660	710
7080	33.040	504.096	224672	8734	710
7140	33.320	508.368	226576	8808	710
7200	33.600	512.640	228480	8882	710
7260	33.880	516.912	230384	8956	710
7320	34.160	521.184	232288	9030	710
7380	34.440	525.456	234192	9104	710
7440	34.720	529.728	236096	9178	710
7500	35.000	534.000	238000	9252	710
7560	35.280	538.272	239904	9326	710
7620	35.560	542.544	241808	9400	710
7680	35.840	546.816	243712	9474	710
7740	36.120	551.088	245616	9548	710
7800	36.400	555.360	247520	9622	710
7860	36.680	559.632	249424	9696	710
7920	36.960	563.904	251328	9770	710
7980	37.240	568.176	253232	9844	710
8040	37.520	572.448	255136	9918	710
8100	37.800	576.720	257040	9992	710
8160	38.080	580.992	258944	10066	710
8220	38.360	585.264	260848	10140	710
8280	38.640	589.536	262752	10214	710
8340	38.920	593.808	264656	10288	710
8400	39.200	598.080	266560	10362	710
8460	39.480	602.352	268464	10436	710
8520	39.760	606.624	270368	10510	710
8580	40.040	610.896	272272	10584	710
8640	40.320	615.168	274176	10658	710
8700	40.600	619.440	276080	10732	710
8760	40.880	623.712	277984	10806	710
8820	41.160	627.984	279888	10880	710
8880	41.440	632.256	281792	10954	710
8940	41.720	636.528	283696	11028	710
9000	42.000	640.800	285600	11102	710
9060	42.280	645.072	287504	11176	710
9120	42.560	649.344	289408	11250	710
9180	42.840	653.616	291312	11324	710
9240	43.120	657.888	293216	11398	710
9300	43.400	662.160	295120	11472	710
9360	43.680	666.432	297024	11546	710
9420	43.960	670.704	298928	11620	710
9480	44.240	674.976	300832	11694	710
9540	44.520	679.248	302736	11768	710
9600	44.800	683.520	304640	11842	710
9660	45.080	687.792	306544	11916	710
9720	45.360	692.064	308448	11990	710
9780	45.640	696.336	310352	12064	710
9840	45.920	700.608	312256	12138	710
9900	46.200	704.880	314160	12212	710
9960	46.480	709.152	316064	12286	710
10020	46.760	713.424	317968	12360	710
10080	47.040	717.696	319872	12434	710
10140	47.320	721.968	321776	12508	710
10200	47.600	726.240	323680	12582	710
10260	47.880	730.512	325584	12656	710
10320	48.160	734.784	327488	12730	710
10380	48.440	739.056	329392	12804	710
10440	48.720	743.328	331296	12878	710
10500	49.000	747.600	333200	12952	710
10560	49.280	751.872	335104	13026	710
10620	49.560	756.144	337008	13100	710
10680	49.840	760.416	338912	13174	710
10740	50.120	764.688	340816	13248	710
10800	50.400	768.960	342720	13322	710
10860	50.680	773.232	344624	13396	710
10920	50.960	777.504	346528	13470	710
10980	51.240	781.776	348432	13544	710
11040	51.520	786.048	350336	13618	710
11100	51.800	790.320	352240	13692	710
11160	52.080	794.592	354144	13766	710
11220	52.360	798.864	356048	13840	710
11280	52.640	803.136	357952	13914	710
11340	52.920	807.408	359856	13988	710
11400	53.200	811.680	361760	14062	710
11460	53.480	815.952			

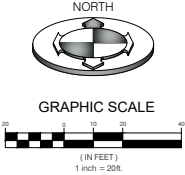
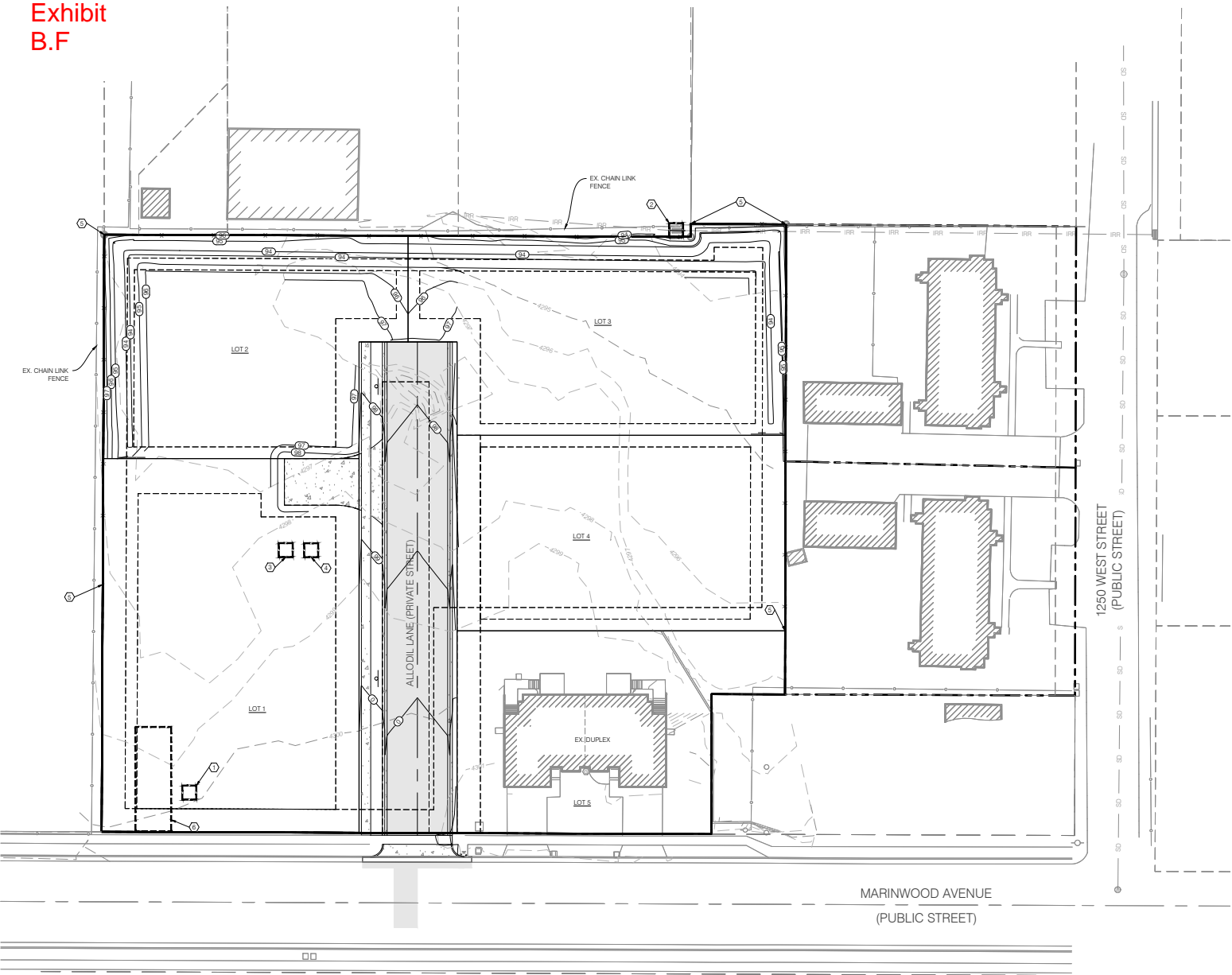


ALLODIL LANE PLAN VIEW



ALLODIL LANE PROFILE VIEW





SWPPP KEY NOTES REFERENCE		
PROVIDE, INSTALL AND/OR CONSTRUCT THE FOLLOWING PER THE SPECIFICATIONS GIVEN OR REFERENCED AND THE DETAILS NOTED AND AS SHOWN ON THE CONSTRUCTION DRAWINGS.		
NO.	DESCRIPTION	DETAIL
1	CONCRETE WASTE MANAGEMENT	1/CEP.02
2	INLET PROTECTION WATTLE	2/CEP.02
3	MATERIALS STORAGE	3/CEP.02
4	PORTABLE TOILETS	4/CEP.02
5	SILT FENCE	6/CEP.02
6	TEMPORARY CONSTRUCTION ENTRANCE	7/CEP.02

NOTE:
CONTRACTOR SHALL INSTALL EROSION CONTROLS (SILT FENCES, STRAW BALES, ETC) AS REQUIRED BY REGULATORY AGENCIES. SAID CONTROLS SHALL BE INSTALLED IN ACCORDANCE WITH AGENCY STANDARDS AND FOLLOWING BEST MANAGEMENT PRACTICES FOR ACTUAL PLACEMENT ON SITE. STRAW BALES SHOWN ON THESE DRAWINGS ARE INTENDED AS A MINIMUM REQUIREMENT. ADDITIONAL CONTROLS REQUESTED BY AGENCY INSPECTORS SHALL BE REQUIRED. DUST CONTROL SHALL BE PROVIDED AT ALL TIMES, AT THE CONTRACTORS EXPENSE, TO MINIMIZE ANY DUST NUISANCE AND SHALL BE IN ACCORDANCE WITH THE REQUIREMENTS OF THE CITY.

PROJECT: HALLIDAY ESTATES SUBDIVISION AMENDED & EXTENDED
SHEET: 2401012
DATE: 10/22/2023
DRAWN BY: ALLISON ALBERT
CHECKED BY: TIFKO
APPROVED BY: AGA
SUBMITTER: HALLIDAY ESTATES SUBDIVISION AMENDED & EXTENDED

ALLISON ALBERT
No. 11366833
05/23
STATE OF UTAH

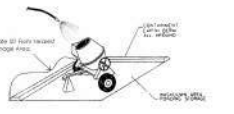
BENCHMARK ENGINEERING & LAND SURVEYING CIVIL

HALLIDAY ESTATES SUBDIVISION
AMENDED & EXTENDED
1274 & 1280 W MARINWOOD AVE,
TAYLORSVILLE, UTAH

EROSION CONTROL PLAN
CEP.01
9 OF 12

Exhibit B. F

BMP: Concrete Waste Management



DESCRIPTION:
Prevent or reduce the discharge of pollutants to stormwater from concrete waste by conducting washout/clean-up, performing/clean-up washout in a designated area and having employees and subcontractors.

APPLICATIONS:
This technique is applicable to all types of sites.

INSTALLATION/APPLICATION CRITERIA:

- Designate and well marked areas for concrete waste disposal from drainage areas.
- Avoid mixing excess amounts of fresh concrete or cement on site.
- Perform washout of concrete trucks off-site in designated areas only.
- Do not wash out concrete trucks into storm drains, open ditches, creeks, or streams.
- Do not allow excess concrete to be dumped on site, except in designated areas.
- When washing concrete to remove the particles and expose the aggregate, avoid creating runoff by draining the water within a fenced or bermed area (See Earth Berm Barrier Information Sheet).
- Train employees and subcontractors in proper concrete waste management.

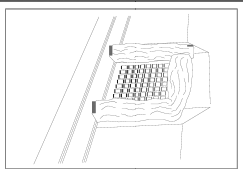
LIMITATIONS:

- Off-site washout of concrete wastes may not always be practical.

MAINTENANCE:

- Inspect subcontractors to ensure that concrete wastes are being properly managed.
- If using a temporary pit, dispose hardened concrete on a regular basis.

BMP: Inlet Protection – Wattle



DESCRIPTION:
Sediment barrier erected around storm drain inlet.

APPLICATION:
Construct at storm drainage inlets located down-gradient of areas to be disturbed by construction.

INSTALLATION/APPLICATION CRITERIA:

- Provide up-gradient sediment controls, such as silt fence during construction of inlet.
- When construction of curb and gutter and roadways is complete, install gravel filled wattles around perimeter of inlet.

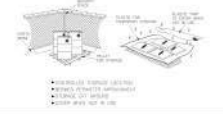
LIMITATIONS:

- Recommended maximum contributing drainage area of one acre
- Requires shallow slopes adjacent to inlet

MAINTENANCE:

- Inspect inlet protection following storm event and at a minimum of once every 14 days.
- Remove accumulated sediment when it reaches 4 inches in depth.
- Look for bypassing or undercutting and repair or replace as needed.

BMP: Materials Storage



DESCRIPTION:
Controlled storage of on-site materials.

APPLICATION:

- Storage of hazardous, toxic, and/or chemical substances.
- Any construction site with outside storage of materials.

INSTALLATION/APPLICATION CRITERIA:

- Concrete is secured area with limited access to the storage location. Streams, no waterways or drainage paths are nearby.
- Constructed concrete pad with base layer (See Earth Berm Barrier Information Sheet), or similar perimeter containment around storage location for impoundments to the edge of site.
- Cover on-site personnel within designated storage area. Do not place excessive amounts of materials that will not be utilized on site.
- For active use of materials away from the storage area ensure materials are not in direct contact with ground and are covered when not in use. Protect storm drainage during use.

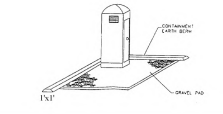
LIMITATIONS:

- Does not prevent contamination due to mismanagement of products.
- Earthwork and Response Plan (ERP) required.
- Only effective if impoundment is actively placed in controlled location.

MAINTENANCE:

- Inspect daily for potential any damage to perimeter impoundment or security fencing.
- Check materials are being correctly stored (i.e., standing upright, in labeled containers, tightly capped) and that no materials are being placed away from the designated location.

BMP: Portable Toilets



DESCRIPTION:
Temporary on-site sanitary facilities for construction personnel.

APPLICATION:
All sites with no permanent sanitary facilities or where permanent facility is too far from activities.

INSTALLATION/APPLICATION CRITERIA:


- Locate portable toilets in convenient locations throughout the site.
- Prepare level, gravel surface and provide clear access to the toilets for servicing and for on-site personnel.
- Construct earth berm perimeter (See Earth Berm Barrier Information Sheet), control for sub-protection level.

LIMITATIONS:
No limitations.

MAINTENANCE:

- Portable toilets should be maintained in good working order by licensed service with daily observation for leak detection.
- Regular waste collection should be arranged with licensed service.
- All waste should be deposited in sanitary sewer system for treatment with appropriate agency approval.

BMP: Spill Clean-Up



DESCRIPTION:
Procedures to clean-up leakage/spillage of on-site materials that may be harmful to receiving waters.

APPLICATION:
All sites.

GENERAL:

- Store controlled materials within a storage area.
- Educate personnel on prevention and clean-up techniques.
- Designate an Emergency Coordinator responsible for employing preventative practices and for providing spill response.
- Maintain a supply of clean-up equipment on-site and post a list of local response agencies with phone numbers.

METHODS:

- Clean-up spills/leaks immediately and intermediate cause.
- Use as little water as possible. NEVER HOSE DOWN OR BURY SPILL.
- CONTAMINATED MATERIAL.
- Use soap or absorbent material for clean-up. Excavate contaminated soils.
- Dispose of clean-up material and soil as hazardous waste.
- Document all spills with date, location, substance, volume, actions taken and other pertinent data.
- Contact local fire department and state Division of Environmental Response and Remediation (Phone #334-4100) for any spill of reportable quantity.

CONCRETE WASTE MANAGEMENT
SCALE: NTS

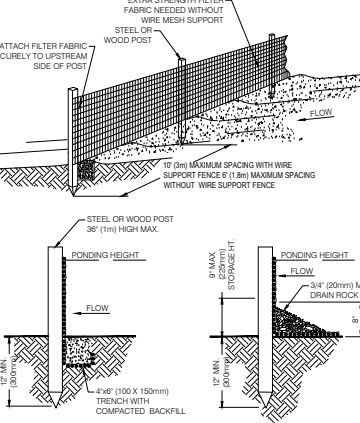
INLET PROTECTION WATTLE
SCALE: NTS

MATERIALS STORAGE
SCALE: NTS

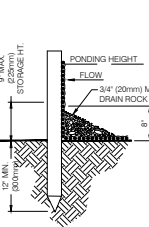
PORTABLE TOILETS
SCALE: NTS

SPILL CLEAN UP
SCALE: NTS

TRENCH DETAIL



INSTALLATION WITHOUT TRENCHING

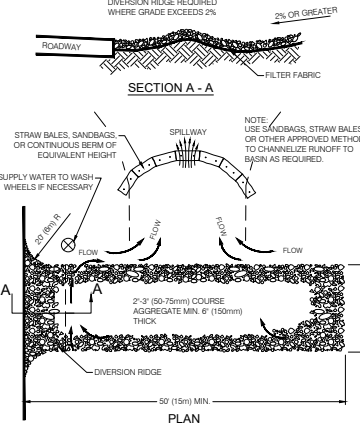


NOTES:

1. Silt fence shall be placed on slope contours to maximize ponding efficiency.
2. Inspect and repair fence after each storm event and remove sediment when necessary. 9" (225mm) maximum recommended storage height.
3. Removed sediment shall be deposited to an area that will not contribute sediment off-site and can be permanently stabilized.

SILT FENCE
SCALE: NTS

TEMPORARY GRAVEL CONSTRUCTION ENTRANCE/EXIT

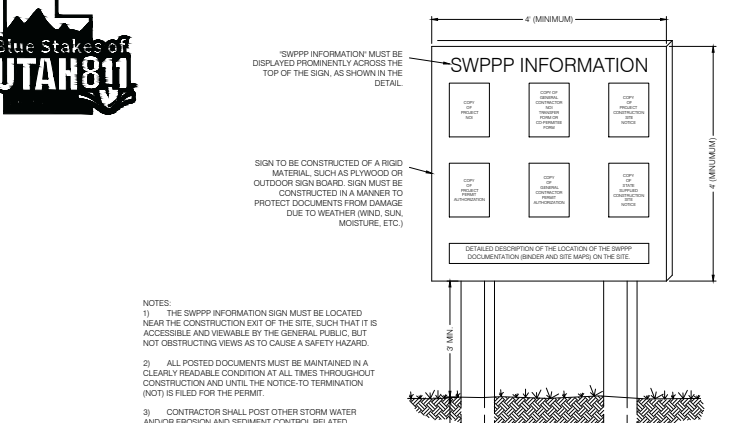


NOTES:

1. The entrance shall be maintained in a condition that will prevent tracking or flow of sediment onto public right-of-ways. This may require top dressing, repair and/or clean out of any measures used to trap sediment.
2. When necessary, wheels shall be cleaned prior to entrance onto public right-of-way.
3. When washing is required, it shall be done on an area stabilized with crushed stone that drains into an approved sediment trap or sediment basin.

TEMPORARY GRAVEL CONSTRUCTION ENTRANCE/EXIT
SCALE: NTS

SWPPP INFORMATION SIGN



NOTES:

- 1) The SWPPP information sign must be located near the construction exit of the site, such that it is accessible and viewable by the general public, but not obstructing views as to cause a safety hazard.
- 2) All posted documents must be maintained in a clearly readable condition at all times throughout construction and until the notice to termination (NOT) is filed for the permit.
- 3) Contractor shall post other storm water and/or erosion and sediment control related permits on the sign as required by the governing agency.
- 4) Sign shall be located outside of public right-of-way and easements unless approved by the governing agency.
- 5) Contractor is responsible for ensuring stability if the SWPPP information sign.

SWPPP INFORMATION SIGN
SCALE: NTS

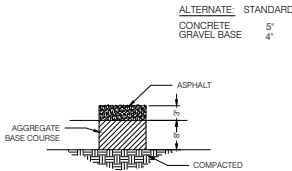
BENCHMARK ENGINEERING & LAND SURVEYING

PROFESSIONAL ENGINEER
No. 153683
LUSON G. ALBERT
STATE OF UTAH
NOTED FOR RECORD

HALLIDAY ESTATES SUBDIVISION AMENDED & EXTENDED
1274 & 1280 W MARINWOOD AVE.
TAYLORSVILLE, UTAH

CEP.02 100F 12

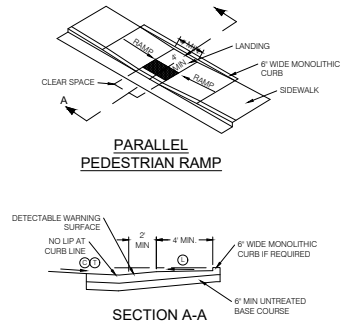
Exhibit
B.F



STANDARD DUTY PAVEMENT

NOTE:
1. FOR REINFORCEMENT DESIGN OF PCC PAVEMENT SECTIONS SEE STRUCTURAL ENGINEER
2. FOR DOWEL DESIGN OF PCC PAVEMENT SECTIONS SEE GEOTECHNICAL ENGINEER
3. ALL PAVEMENT SECTIONS TO BE CONFIRMED BY GEOTECHNICAL REPORT IF DIFFERENT THE GEOTECHNICAL REPORT SHALL COVER. NOTIFY ENGINEER FOR REDESIGN IF NEEDED.

PAVEMENT SECTIONS 1
SCALE: NTS



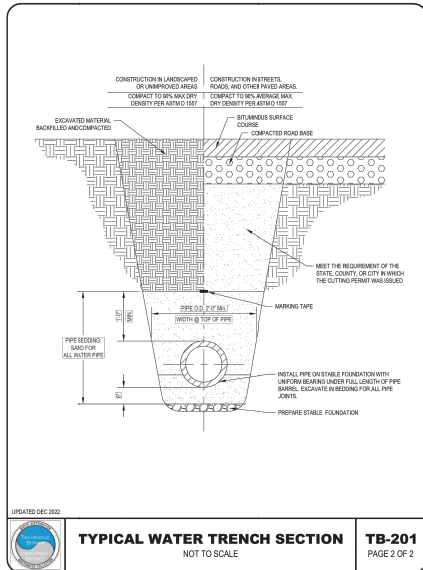
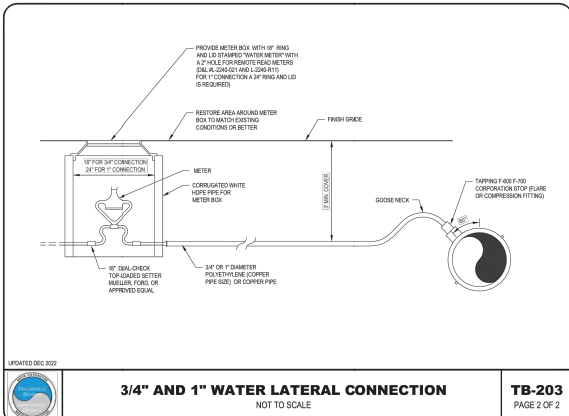
STRIPING SYMBOLS
SCALE: N.T.S.

- 3/4" AND 1" WATER LATERAL CONNECTION NOTES:**
1. TBD WILL PERFORM ALL SERVICE CONNECTION TAPS. CONTACT DISTRICT INSPECTOR TO SCHEDULE TAPS.
 2. TBD WILL FURNISH & INSTALL 3/4" - 2" WATER METERS AS PART OF THE CONNECTION FEE.
 3. DEVELOPER IS RESPONSIBLE FOR COMPACTION IN THE WATER LATERAL TRENCH.
 4. METER BOX SHALL BE INSTALLED IN THE PARK STRIP WHERE POSSIBLE. SET METER BOX SUCH THAT THE TOP OF THE LID IS EQUAL TO THE SIDEWALK ELEVATION. CONCRETE COLLARS ARE REQUIRED IF METER IS PLACED IN ASPHALT PAVEMENT.
 5. WATER METER IS PRIVATE BEHIND THE METER.
 6. METERS IN DRIVEWAYS/ASPHALT MAY REQUIRE SPECIAL TRAFFIC RATED DESIGN

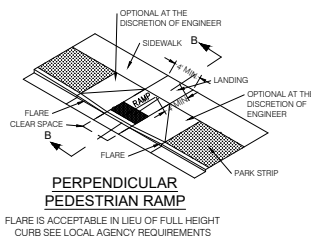
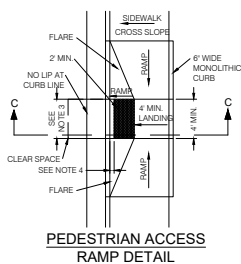
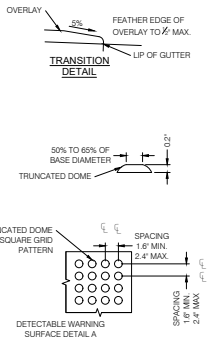
- EXAMPLE PARTS LIST:**
- 3/4" CONNECTIONS**
- 3/4" CORP - 1" CC X CTS COMP BALL CORP (FERGUSON, PART# FF9100303NL)
 - 3/4" SETTER - 18" SETTER WITH BALL VALVE AND CHECK VALVE (FERGUSON, PART# FVBHC7218W1133NL)
 - RING - 18" METER LID RING (FERGUSON, PART# DL224002)
 - LID - WATER COVER 2" RECESSED HOLE (FERGUSON, PART# DB5024R1)
 - BOX - 18" N12 SLD HDPE PIPE (FERGUSON, PART# A18050020)
- 1" CONNECTIONS**
- 1" CORP - 1" CC X CTS COMP BALL CORP (FERGUSON, PART# M25008N)
 - 1" SETTER - 18" SETTER WITH BALL VALVE AND CHECK VALVE (HYDRO SPECIALTIES, PART # 720-18W00D4)
 - RING - 24" METER LID RING (FERGUSON, PART# DB5024R1)
 - LID - WATER COVER 2" RECESSED HOLE (FERGUSON, PART# DB5024UNV)
 - BOX - 24" N12 SLD HDPE PIPE (FERGUSON, PART# A2405ABH)



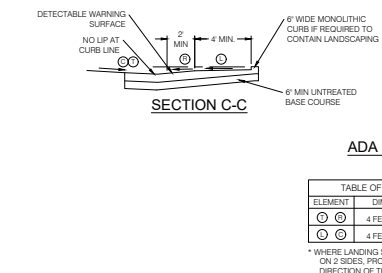
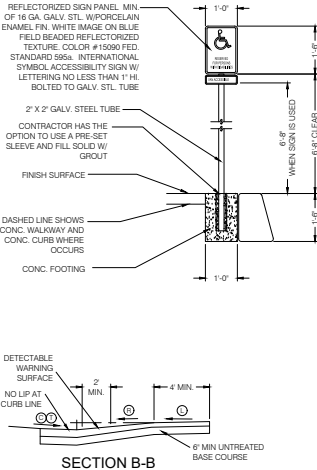
3/4" WATER LATERAL CONNECTION & METER 2
SCALE: NTS



UTILITY TRENCH 3
SCALE: NTS



STANDARD ACCESS RAMP 4
SCALE: NTS



ADA SIGN POST DETAIL

TABLE OF DIMENSIONS	
ELEMENT	DIMENSION
⊙	4 FEET WIDE MINIMUM
⊙	4 FEET SQUARE MINIMUM*

* WHERE LANDING SPACE IS CONSTRAINED ON 2 SIDES, PROVIDE 5 FEET IN THE DIRECTION OF THE CROSSWALK.

SLOPE TABLE		
ITEM	RUNNING SLOPE*	CROSS SLOPE
⊙ LANDING	1.5-2% (1V-48H) (b)	1.5-2% (1V-48H) (b)
⊙ RAMP	8.33% (1V-12H) (c)	1.5-2% (1V-48H) (d)
⊙ TRANSITION	5% (1V-20H) (a)	1.5-2% (1V-48H) (d)
⊙ CLEAR SPACE	5% (1V-20H) (a)	1.5-2% (1V-48H) (d)
SIDEWALK	--	1.5-2% (1V-48H)
FLARE	10% (1V-10H)	--

* RUNNING SLOPE IS IN THE DIRECTION OF PEDESTRIAN TRAVEL, WHILE CROSS SLOPE IS PERPENDICULAR TO PEDESTRIAN TRAVEL.

(a) TRANSITION RUNNING SLOPE NEEDS TO BE CONSTANT ACROSS ENTIRE CURB CUT. WARP GLUTTER PAN TO MEET REQUIRED TRANSITION SLOPE AT CURB CUT (B TO MAX ABOVE FLOWLINE.)

EXCEPTION:

(b) IF SLOPE REQUIREMENTS CAN'T BE ACHIEVED ON MID-BLOCK RAMPS CONTACT THE ENGINEER.

(c) PARALLEL RAMPS ARE NOT REQUIRED TO EXCEED 15-FEET IN LENGTH.

(d) CROSS SLOPE REQUIREMENT DOES NOT APPLY AT PERPENDICULAR RAMP MID-BLOCK CROSSING.

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HALLIDAY ESTATES SUBDIVISION AMENDED & EXTENDED

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11OF 12

TYPICAL MANHOLE SECTION NOTES:

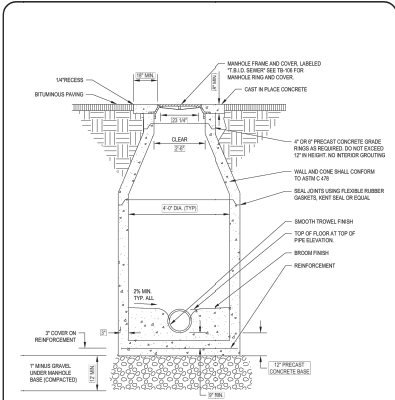
1. CONCENTRIC OR ECCENTRIC MANHOLE CONES ARE ACCEPTABLE.
2. NO STEPS IN CONE OR ON MANHOLE WALL IN CONCENTRIC MANHOLES STEPS SHALL BE ALIGNED OVER THE SHELVE OF ECCENTRIC MANHOLES
3. MANHOLES SHALL BE OF WATERTIGHT CONSTRUCTION, UTILIZING EITHER BITUMASTIC SEALANT OR RUBBER GASKET BETWEEN ADJACENT MANHOLE SECTIONS.
4. MANHOLE SHALL BE 5'-0" Ø IF SEWER MAIN IS GREATER THAN 10" Ø, OR IF THREE OR MORE SEWER MAIN PIPES CONNECT TO MANHOLE, OR IF OTHERWISE SPECIFIED ON DRAWINGS.
10. ALL MANHOLES WILL BE VACUUM TESTED. SEE SECTION 33.31.00 OF TBD STANDARD SPECIFICATIONS FOR MANHOLE TESTING REQUIREMENTS
11. LEVEL & ADJUST LID & FRAME TO FINISH GRADE (1/4" MAX BELOW SURFACE).
12. CONCRETE COLLARS REQUIRED IN PAVED AREAS.
13. MANHOLE REQUIRED ON ALL SEWER MAIN STUB ENDS.
14. THERE IS TO BE A 0.2 DROP THROUGH EVERY MANHOLE.
15. INSTALL SUITABLE BARRIERS OR COVERS DURING CONSTRUCTION TO PREVENT DEBRIS FROM ENTERING SEWER MAIN PIPING VIA MANHOLES.
16. COMPACT TO 96% MAX DENSITY UNDER PAVEMENTS AND IMPROVED AREAS. COMPACT TO 90% MAX DENSITY IN UNIMPROVED AREAS.
17. SEE TB-104 FOR ADDITIONAL INFORMATION.

UPDATED DEC 2022



TYPICAL MANHOLE SECTION
NOTES

TB-105
PAGE 1 OF 2



UPDATED DEC 2022



TYPICAL MANHOLE SECTION
NOT TO SCALE

TB-105
PAGE 2 OF 2

STANDARD 4' SEWER MANHOLE ①
SCALE: NTS

NEW CAST IN PLACE MANHOLE ON EXISTING SEWER:

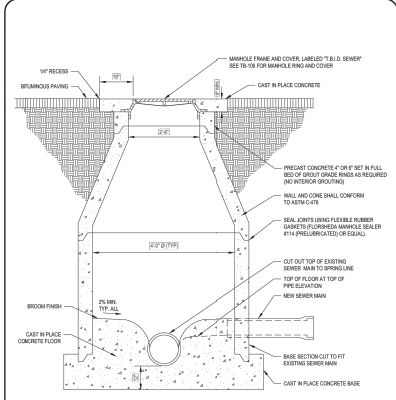
1. CONCENTRIC OR ECCENTRIC MANHOLE CONES ARE ACCEPTABLE.
2. NO STEPS IN CONE OR MANHOLE WALL OF CONCENTRIC MANHOLES. STEPS SHALL BE ALIGNED OVER THE SHELVE IN ECCENTRIC MANHOLES.
3. MANHOLES SHALL BE OF WATERTIGHT CONSTRUCTION, UTILIZING EITHER BITUMASTIC SEALANT OR RUBBER GASKET BETWEEN ADJACENT MANHOLE SECTIONS.
4. MANHOLE SHALL BE 5'-0" Ø IF SEWER MAIN IS GREATER THAN 10" Ø, OR IF THREE OR MORE SEWER MAIN PIPES CONNECT TO MANHOLE, OR IF OTHERWISE SPECIFIED ON DRAWINGS.
5. CAST-IN-PLACE MANHOLES SHALL BE CAST WITH AT LEAST 80% OF THE FULL PIPE DIAMETER BELOW THE SKIRT/SHELVE.
6. PROVIDE TEMPORARY SUPPORT FOR EXISTING SEWER DURING CONSTRUCTION.
7. INSTALL SUITABLE BARRIERS OR COVERS DURING CONSTRUCTION TO PREVENT DEBRIS FROM ENTERING SEWER MAIN PIPING VIA MANHOLES.
8. LEVEL & ADJUST LID & FRAME TO FINISH GRADE (1/4" MAX BELOW SURFACE).
9. CONCRETE COLLARS REQUIRED IN PAVED AREAS.
10. THE BASE RISER SECTION OF A POURED IN PLACE MANHOLE SHALL BE A MINIMUM OF 2 FEET HIGH.
11. MAINTAIN PIPE SLOPE THROUGH TROUGH OF THE MANHOLE.
12. COMPACT TO 96% MAX DENSITY UNDER PAVEMENTS AND IMPROVED AREAS. COMPACT TO 90% MAX DENSITY IN UNIMPROVED AREAS.
13. SEE TB-107 FOR ADDITIONAL INFORMATION.

UPDATED DEC 2022



**SECTION- NEW CAST IN PLACE
MANHOLE ON EXISTING SEWER**
NOTES

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PAGE 1 OF 2



UPDATED DEC 2022



**SECTION - NEW CAST IN PLACE
MANHOLE ON EXISTING SEWER**
NOT TO SCALE

TB-108
PAGE 2 OF 2

4' CAST IN PLACE SEWER MANHOLE ②
SCALE: NTS

TYPICAL SEWER LATERAL NOTES:

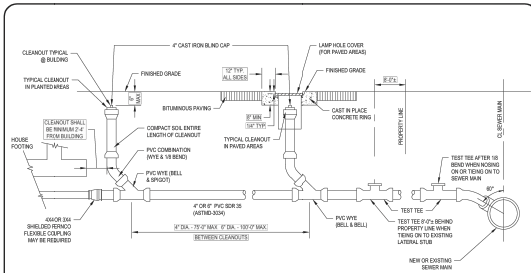
1. INSTALL PER TYPICAL SEWER TRENCH TB-101.
2. ALL FITTINGS AND PIPE SHALL BE PVC SDR 35.
3. MINIMUM 2' REQUIRED BETWEEN ALL BENDS ON SEWER LATERAL. 90 DEGREE BENDS ARE NOT PERMITTED.
4. PIPE LAYING OPERATIONS SHALL PROCEED IN AN UPHILL DIRECTION WITH ALL BELLS FACING UPHILL.
5. PROVIDE APPROVED "SHIELDED FERNICO" FITTINGS FOR CONNECTIONS TO EXISTING SERVICES WHERE REQUIRED.
6. COMPACT TO 96% MAX DENSITY UNDER PAVEMENTS AND IMPROVED AREAS. COMPACT TO 90% MAX DENSITY IN UNIMPROVED AREAS.
7. MINIMUM GRADE FOR 4" SEWER LATERAL IS 2%.
8. MINIMUM GRADE FOR 6" SEWER LATERAL IS 1%.
9. DISTRICT TO INSPECT ALL LATERALS.
10. ALL SEWER LATERALS ARE PRIVATELY OWNED AND MAINTAINED.
11. SEE TB-103 FOR NOSE-ON DETAIL TO EXISTING SEWER.

UPDATED DEC 2022



TYPICAL SEWER LATERAL
NOTES

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PAGE 1 OF 2



UPDATED DEC 2022



TYPICAL SEWER LATERAL
NOT TO SCALE

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PAGE 2 OF 2

SEWER LATERAL AND CLEANOUT ③
SCALE: NTS

PROJECT NO.	2401012
DATE	10/22/2024
DESIGNED BY	AGA
DRAWN BY	TRKO
CHECKED BY	10/22/2024
DATE	10/22/2024
SCALE	AS SHOWN
PROJECT NAME	2401012 SITE
PROJECT LOCATION	2401012 SITE
PROJECT DESCRIPTION	2401012 SITE
PROJECT OWNER	2401012 SITE
PROJECT MANAGER	2401012 SITE
PROJECT ENGINEER	2401012 SITE
PROJECT SURVEYOR	2401012 SITE
PROJECT DRAFTER	2401012 SITE
PROJECT CHECKER	2401012 SITE
PROJECT APPROVER	2401012 SITE
PROJECT REVIEWER	2401012 SITE
PROJECT FINALIZER	2401012 SITE
PROJECT CLOSURE	2401012 SITE
PROJECT COMPLETION	2401012 SITE
PROJECT ARCHIVE	2401012 SITE
PROJECT DELETED	2401012 SITE
PROJECT RECOVERED	2401012 SITE
PROJECT RESTORED	2401012 SITE
PROJECT REVERTED	2401012 SITE
PROJECT ROLLBACK	2401012 SITE
PROJECT UPDATE	2401012 SITE
PROJECT DELETE	2401012 SITE
PROJECT RECOVER	2401012 SITE
PROJECT RESTORE	2401012 SITE
PROJECT REVERT	2401012 SITE
PROJECT ROLLBACK	2401012 SITE
PROJECT UPDATE	2401012 SITE
PROJECT DELETE	2401012 SITE
PROJECT RECOVER	2401012 SITE
PROJECT RESTORE	2401012 SITE
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From: [Terryne Bergeson](#)
To: [GEORGE V JR HALLIDAY](#)
Cc: [Isaac Halliday](#); ["Samhalliday52@gmail.com"](#); ["sterlingtholen@yahoo.com"](#)
Bcc: [Wayne Harper](#); [Matthew Tilly](#); [Jim Spung](#); [Mark McGrath](#); [Ben White](#); [Tammy North](#); [Tom Smolka](#); [Tom Smolka](#); [JT \(J. Taylor\)](#); [Tracy Cowdell](#); [Stephanie Shelman](#); [Brittany Kempff](#)
Subject: File Review #3S25 - SUB-000519-2025 -Halliday Estates Amended and Extended
Date: Friday, April 11, 2025 2:06:00 PM
Attachments: [image001.png](#)
[2025-4-3 Redlines - Civil Plans.pdf](#)
[2025-4-3 Redlines - Draft Plat.pdf](#)

George and team,

This transmittal contains consolidated comments from reviewing agencies. Please address the individual reviewer directly with questions relating to their review.

Taylorsville Engineering Department: Reviewer: Ben White, City Engineer,
bwhite@taylorsvilleut.gov, 801-293-8344

1. Review the attachments for redlines and address in revised draft plat and civil plans.

Taylorsville Building Department: Reviewer: Steve Porten, Building Official,
sporten@taylorsvilleut.gov, 385-379-5495

2. Comments will be provided through building permit.

Taylorsville-Bennion Improvement District: Reviewer: Tammy North, District Engineer,
tnorth@tbid.org, 801-968-9081

3. General notes need to be updated for this project. Sewer and Water is to be installed to TBID standards including the tapping and installation of water services.
4. If the road is not a public road, 20' easements in favor of TBID for the sewer will need to be granted. Reciprocal easements are needed for the water service lines if the road is not public.
5. Plans call for 1" water service lines. The standard size for residential homes is ¾". There is a significant difference in impact fee costs between the two sizes. You might want to consider resizing of the service.
6. Keyed notes 10 and 13 reference copper service lines- TBID standard is for poly services.

Unified Fire Authority: Reviewer: Tom Smolka, Fire Marshal, tsmolka@unifiedfire.org, 801-743-7236

7. No parking on fire access roads less than 26 feet wide (26-32 feet wide parking allowed on 1 side only).
8. Show signs installed, note on plat that no parking is allowed anytime in hammerhead.

Taylorsville Community and Development: Reviewer: Terryne Bergeson, Planner,
tbergeson@taylorsvilleut.gov, 385-308-0534

GENERAL

9. The proposed street configuration does not meet code and is requesting multiple exemptions from the planning commission. As previously discussed, the construction of a public street

stubbed to the north would set the stage for an orderly street system as the area redevelops in the future and is required by city code. [§13.21.110 Private Streets/ Lanes](#) states that “Full width public street systems shall be installed for access to all residential dwelling sites, unless exempted by the planning commission. A private street/lane system may be approved where it can be shown, based upon property width, connectivity (or the inability to connect to the existing street patterns), topographical concerns, overall subdivision design, the ability to provide service (which includes, but is not limited to, snowplowing, street sweeping, trash collection, and overall street maintenance), that a full width public street may not be the best solution for a new subdivision.” **Please consider the information below and update your plans and submittals according to how you would like to proceed.**

- a. 50-foot-wide public right-of-way: This layout would meet requirements of the code and would not require any additional information or exemptions for approval. Plans addressing agency comments that show a 50’ wide public right-of-way would be presented with a favorable recommendation to planning commission for preliminary review and approval.
 - i. Update the plans to show the residential lots will be accessed by a public road with a temporary turnaround.
 - ii. Provide 50’ wide right-of-way stubbed to the northern border of the property with temporary turnaround. Sidewalks can end where turnaround begins. Temporary turnaround can be an easement.
 - iii. Address comments in attachments and #10-20 according to changes.
 - iv. Construction of the road or bond for the improvements would be required prior to recording of the plat.

- b. 42-foot-wide public right-of-way: This does not meet the full width standard. This scenario would be providing a public right-of-way but asking the planning commission to consider an exemption to the width. The planning commission has the authority to approve deviations from standard roadway widths, but since it does not fully meet the code, applicant is responsible to provide information that demonstrates the reason for the exemption request. The commission would review the application and accompanying information and decide at their discretion.
 - i. Update the plans to show the residential lots will be accessed by a public road with a temporary turnaround.
 - ii. Make the 42’ wide right-of-way public and extend to the northern border of the property with temporary turnaround as easement. Sidewalk can end where turnaround begins.
 - iii. Address comments in attachments and #10-20 according to changes.
 - iv. Provide information that supports the reason for the departure from 50’ right-of-way width (narrative, site plans, any other applicable information).

- v. Construction of the road or bond for the improvements will be required prior to recording of the plat.
 - c. 50-foot-wide private right-of-way: This does not meet the public right-of-way standard. [§13.21.110 Private Streets/ Lanes](#) requires *Full width public street systems shall be installed for access to all residential dwelling sites, unless exempted by the planning commission.* [§13.21.110\(A\)\(2\)](#) states private streets shall have a 50' wide right-of-way with 26' of pavement. The planning commission has the authority to approve deviations. Proposing this layout would require the planning commission to approve an exemption to the public street requirement. The applicant would need to provide information that demonstrates why providing a full width private street is a better scenario for this subdivision amendment. This would be reviewed and decided at the discretion of the planning commission.
 - i. Update the plans to show the 50' wide private right-of-way that meets standards above.
 - ii. Address comments in attachments and #10-21 according to changes.
 - iii. Provide information that supports the reason for the departure from public street requirement (narrative, site plans, any other applicable information).
 - iv. Construction of the road or bond for the improvements would be required prior to recording of the plat.
 - d. 42-foot-wide private right-of-way: This does not meet public right-of-way requirement or private street standards. [§13.21.110 Private Streets/ Lanes](#) states that "*Full width public street systems shall be installed for access to all residential dwelling sites, unless exempted by the planning commission.*" [§13.21.110\(A\)\(2\)](#) states private streets shall have a 50' wide right-of-way with 26' of pavement. Requesting two exemptions to subdivision standards will require that the applicant demonstrate why the property cannot meet the requirements of the code and that the narrow private street is a better scenario for this subdivision amendment. This would be reviewed and decided at the discretion of the planning commission.
 - i. Address comments #10-21.
 - ii. Provide information that supports the reason for the departure standards above (narrative, site plans, any other applicable information).
 - iii. Construction of the road or bond for the improvements will be required prior to recording of the plat.
- 10. Adjust lot areas, easements, and any other applicable details affected by street changes.
 - 11. Submit a title report dated within the last 90 days for the parcel # 21111510130000.
 - 12. Show the area of the existing lots (parcel 21111510190000 and 21111510130000).
 - 13. Contact Matthew Tilly, GIS Planner to determine addressing for new lots. Identify name of the new road on the plat and update addresses on all plans; properties will be addressed off the

street they are facing.

CIVIL

14. Show setbacks for all sides of duplex from new property lines.
15. Adjust the "Area Tables" calculations to reflect correct lot sizes.

DRAFT PLAT

16. Specify water easements with "In favor of Lot XX" language.
17. Remove zoning from lots.
18. Remove setbacks for Lot 5A from plat.
19. Fire turnaround can be accomplished by providing a 20' wide emergency access on lots. This could be done as an easement with no parking notes. If the turnaround is part of the street, it will need to be developed to the same standards as the street (ie width, curb, gutter).
20. Remove the "A" designation from the lots.
21. If pursuing the private street configuration, add a note to the plat that releases city from responsibility for maintaining street.

Please review the comments and upload the revised plans to the portal. When they are uploaded please send an email so that I know they are ready for review. Thank you!

Best,

Terryne Bergeson

Planner I



2600 W. Taylorsville Blvd.

Taylorsville, Utah 84129

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Website: www.taylorsvilleut.gov

HALLIDAY ESTATES DEVELOPMENT

Request for Three Exemptions: Private Street Designation, an exemption to allow a 42' right-of-way, and a Type H curb and gutter

SUB-000519-2025— Request for Private Street Designation and 42' ROW

Location: 1280 W Marinwood Ave, SUB-000519-2025

Applicant: George and Cynthia Halliday

Date: 04/22/2025

We respectfully request approval for three exemptions related to our proposed residential subdivision:

1. **An exemption to designate our street as a private street**, under Taylorsville City Code 13.21.110.
2. **An exemption to allow a 42' right-of-way** instead of the standard 50' required for public roads.
3. **Type H curb and gutter** instead of a type A curb and gutter

We believe these requests are fully justified by the unique constraints of the property, the limited public benefit of a public road, and the precedent of similar developments in our immediate neighborhood. Below are the key reasons we urge the city to support this request:

1. The Property Cannot Connect to the Public Street Network

City Code 13.21.110 clearly allows for private streets when **connectivity to the existing street pattern is not feasible**. This applies directly to our situation:

- There is a **public road only 300 ft to the east** and another **800 ft to the west**.
- Our proposed street is a **dead-end** and provides **no through-street benefit** to the city or surrounding neighborhood.
- Connecting our road to the north would require **purchasing and demolishing at least two private homes**, which is speculative at best and highly unlikely in the foreseeable future.
- If the proposed road was public and the road was completed to 4800 S. It would only service homes along a one block street. There are two public roads that are through streets to the entire neighborhood 300ft to the east and 800 ft to the west.

*See Exhibit B - Aerial view of the property if a full-sized public road were to be built. (colors are to scale)

Orange = Road to the end of the proposed property line

Purple = future road

Red 'Xs' = structures needing to be demolished.

Compared to private street proposal, there will be no need for purchasing of north properties, no need for demolition and access to the neighborhood is not compromised.

This private road proposal fits precisely within the spirit and letter of the code: *"A private street/lane system may be approved where it can be shown, based upon property width, connectivity (or the inability to connect to the **existing** street patterns), topographical concerns, overall subdivision design, the ability to provide service (which includes, but is not limited to, snowplowing, street sweeping, trash collection, and overall street maintenance), that a full width public street may not be the best solution for a new subdivision."* This code does not give a reason to deny a private street on the basis of the ability to connect to a **future or speculative** street pattern.

2. An Underground Drainage Ditch at the North End Creates Major Barriers

There is a **subsurface waterway or ditch** at the north boundary of our property. If a public road were to be extended across this area, it would:

- Require **major engineering upgrades**, including culvert reinforcement, roadbed stabilization, and possibly re-routing of drainage.
- Greatly **increase construction costs** for the city or future developers.
- **Restrict access** to the ditch for inspections, emergency clearing, or repairs.
- Create potential **liability** for flooding, erosion, or damage to downstream water users if the road fails or interferes with water flow.

*See Exhibit C – Email from our engineer

These challenges would be **completely avoided** with a private street, as we would retain full control and access for any needed maintenance along the ditch.

3. Service & Maintenance Simplified with a Private Street

A public road at this location would result in an **operational burden for city services**, with **no real public benefit**:

- **Trash collection trucks and snowplows would have to reverse out of the dead-end street**, creating inefficiency and **increased risk for accidents**, especially in winter conditions or with limited visibility.
- **General maintenance**—pavement, sidewalks, signage, and utilities—would fall to the city indefinitely.

By contrast, a **private street shifts all responsibility to the HOA**:

- **Trash bins will be moved to Marinwood Avenue** on collection days, keeping service routes efficient and safe.
- **Snow removal will be managed by the homeowners**, ensuring prompt and consistent maintenance without relying on city services.
- **Ongoing street upkeep**, signage, sweeping, and repairs will be privately funded and executed—**saving city time and taxpayer dollars**.

The private street option is a clear benefit to city services and budget.

4. Emergency Access Is Fully Addressed

We are proposing a **private street with a dedicated emergency vehicle turnaround** that is **permanent, meets all applicable fire code standards**, and ensures **unobstructed access at all times**.

To maintain compliance and functionality:

- The turnaround is designed with the **required turning radius for emergency vehicles**.
- **“No Parking” signage will be posted and enforced**, ensuring the turnaround remains clear and accessible for fire, ambulance, and police services.

*See Exhibit A

This solution addresses all **public safety requirements** while preserving more usable land for homes and landscaping, something which a public road would take away from.

By using a well-planned private street and turnaround instead of a public dead-end street, we are enhancing both **neighborhood livability and emergency readiness**—all at **no cost to the city**.

5. 42' Right-of-Way is Logical, Safe, and Consistent with the Area

We are asking for an exemption to allow a **42' right-of-way (ROW)** with **26' of pavement**, sidewalks, and a landscaped park strip. This request is fully supported by:

- **Precedent in the neighborhood:** At least **three private streets in the area** have Merely a 25' ROW and 20' pavement significantly less than our 26' of pavement and 42' ROW.
- **Superior design:** Our plan includes features those private streets do not—**sidewalks, park strips, a wider pavement and ROW.**
- **Prior approval:** A 42' ROW had previously been approved for this property on prior plans and we would like to maintain that approval.

*See Exhibit D – Aerial view of Saxton Place in the same neighborhood,

Width of private street = 20'

*See Exhibit E – City records for Saxton Place 20' paved street with 25' ROW with no sidewalk or park strip

*See Exhibit F – Aerial view Treasure Cove less than 2 blocks away shows 20' paved road, less than 25' ROW with no sidewalk or park strip

*See Exhibit G – Unnamed private lane – less than 20' paved road, and 25' ROW with no sidewalk or park strip

*See Exhibit N – street view of Treasure cove (no curb and gutter), Saxton place (curb and gutter only on north side), unnamed private drive (no curb and gutter)

We are not asking for less—we are offering more than what has been accepted nearby. The 42' ROW supports safety, aesthetics, and functional use of the land.

6. We Are a Planned Development—and Deserve Equal Treatment

In correspondence with the City Planner, we were told:

“Private streets have only been approved as part of a planned development that is providing an added benefit to the city.”

We ask: Why should we be treated differently than large developers?

This is, in fact, a **planned development**—a small-scale, high-quality project of **four single-family homes** that brings long-term stability to the neighborhood. This is a benefit to the city and to local residents, especially considering:

- Nearby multi-family proposals have faced **significant public opposition.**
- Our design is consistent with the city's vision and character.
- We are not investors or speculators—we are long-time residents seeking to build our family homes.
- If our development is not considered a planned Development than the statement, “private streets have not only been approved as part of a planned development that is providing an

added benefit to the city” is false as private streets have been approved for small scale developments within our same neighborhood.

*See Exhibit D – Aerial view of Saxton Place in the same neighborhood could have been a public road if you demolish only one structure. (They were allowed a private road)

*See Exhibit F – Aerial view Treasure Cove less than 2 blocks away butts up against Fore Lakes Golf course which has also been speculated to become a large development, yet they were allowed a narrow private street. The city wouldn’t have to demolish any structures, unlike the speculative road from Halliday estates to 4800.

*See Exhibit G – Unnamed private lane – Same situation as Halliday Estates. Speculation shows they could connect to 4800 s with demolition of 2 structure, yet they were allowed a narrow private lane.

7. A History of Collaboration and Compromise

We have been working with the City of Taylorsville **since late 2022**, adjusting and compromising repeatedly in hopes of reaching a mutually beneficial solution.

Our original change from a cul-de-sac to a private lane was denied and so we changed our plans again to a private street. This was also denied by the city in leu of a longer road which then required a 150’ road and a turn-around. This is now being denied in leu of a public road and increased width. We have acted in good faith at every turn and now feel that we have compromised enough.

Our family has lived in Taylorsville for over **40 years**. This is our home, and it always has been. We are not outside developers. We are simply trying to create a space where our children can stay rooted in the city we love.

Yet the process has begun to feel less like collaboration and more like resistance. It feels as though the city is prioritizing internal politics or future possibilities over the clear language of the law and the needs of the people who already live here.

We believe our request is fair, responsible, and entirely within the spirit of the city’s long-term planning goals.

*See Exhibit H – Original plan that was denied

*See Exhibit I – Second plan that was denied

*See Exhibit J – Third plan that was denied

*See Exhibit K – all the lengthy emails showing our compliance with every ask.

8. Public Road Requirements Would Waste Valuable Private Investment

If forced to construct a public road to city standards—including a full 50' right-of-way, potential structural reinforcement over the drainage ditch, and future street extension preparation—it would require a significant financial outlay from the private property owners.

This cost would be borne entirely by us, not the city.

Instead of allocating that money toward unnecessary, oversized infrastructure that serves **no broader community benefit**, we could invest in:

- **Enhanced landscaping and beautification** of the neighborhood.
- **Higher quality home construction** that adds long-term value to the city.
- **Long-term private road maintenance**, ensuring durability without burdening city services.
- **Family-focused property improvements** that promote stable, long-term residency.

As long-time residents of Taylorsville, we want to **build with intention, beauty, and lasting quality**. Requiring a public road would compromise our ability to do that—for no gain to the city.

*See Exhibit C – Email from engineer

*See Exhibit A – Property proposal and use your own logic that a road twice as large takes up a large area of the property.

9. Major Sewer Design Constraint Prevents Future Extension

Another key constraint is the existing sewer depth:

- According to our project engineer, the **existing sewer main along Marinwood Avenue is extremely shallow**.
- As designed, the new sewer main under the private street would have only 3 feet 4 inches of cover over the 8-inch sewer pipe at the north manhole sewer.
- This shallow depth makes it impossible to extend the sewer northward past the north boundary line in the future without extensive, costly redesign and reconstruction.
- Page 7 (CPP.01) of the civil plans shows a profile of the surface of the road (black solid line) compared to the existing ground surface (dashed gray line) as well as the sewer main design.

In other words:

- **No viable future connection of the sewer to the north** can happen based on current infrastructure and natural grade of the property.
- **Public road standards anticipate future connectivity**, but in this case, utility constraints alone make future expansion impractical and cost-prohibitive.

This fact further supports the appropriateness of a private street exemption and **confirms that requiring a public street here would serve no future connectivity purpose.**

*See Exhibit C – Email from engineer

*See Exhibit A – Civil Plans

10. Update to Type H Curb and Gutter for Long-Term Flexibility

As part of our request, we are proposing to update the curb and gutter specification from Type A to Type H for the private street.

This change is better suited for the long-term success of this property because:

- **Type H (mountable) curb and gutter** allows future homeowners to install driveways wherever needed, **without the need for costly and damaging curb modifications.**
- Since **home designs for each lot have not yet been finalized**, the Type H curb provides **critical flexibility**—driveways can be easily installed by simply paving directly behind the mountable curb at the appropriate locations.
- With a **Type A curb**, extensive labor would later be required to **cut down the curb wall** and shape new driveway flares, causing:
 - Higher construction costs
 - Potential damage to the curb and gutter
 - Greater disruption to finished street surfaces

Additionally:

- By using **mountable curb throughout the entire private street**, there is **no need for transitions**, special curb cuts, or future street modifications.
- This choice ensures **cleaner, more uniform street aesthetics** and **lowers future maintenance needs.**

The **Type H curb and gutter** design is a **practical, cost-effective, and homeowner-friendly solution** that supports both the initial subdivision development and the future build-out of individual homes.

*See Exhibit L – Curb and gutter examples

*See Exhibit M – Street view Type H curb and gutter in Taylorsville Morning crest dr and neighborhood and showing that type A and Type H have and can be used in the same neighborhood

11. Increased Safety of a 26' Private Dead-End Road vs. a 50' Public Dead-End Road

While both road types terminate without through access, a narrower 26' private dead-end road (with 42' ROW) offers **greater safety and practicality** for residents and the city alike when compared to a 50' public dead-end road. Here's why:

Controlled traffic:

- Private roads are not open to the public by default, meaning **traffic is limited to residents and invited guests**.
- With fewer vehicles and only local users, **driver behavior is more predictable**, reducing risk to pedestrians and children.

Better Emergency management:

- Our **code-compliant emergency turnaround** ensures that fire and emergency vehicles can enter, turn around, and exit safely — something often overlooked on oversized dead-end public roads.
- **"No Parking" signage** will be posted at the turnaround and along one side of the private street to ensure constant access.
- In contrast, wider public roads without enforceable local management often experience **illegally parked vehicles or blocked access**, complicating emergency response.

Safer for pedestrians and children

- Narrower roadways naturally **shorten the distance pedestrians must cross**, reducing exposure to traffic.
- With **fewer vehicles and no pass-through traffic**, the environment becomes safer for **kids playing, people walking, and/or pets**.
- The inclusion of **sidewalks and park strips** offers a further safety buffer, which other private lanes and other public streets within the neighborhood lack.

For a family-oriented project like ours — intended for long-term, owner-occupied homes — the **narrower, private configuration provides the highest level of daily safety** for everyone involved, while maintaining adequate ROW for emergency vehicles and utility access.

Conclusion & Request

We are respectfully requesting approval of:

1. **An exemption to allow a private street**, as supported by code 13.21.110.
2. **An exemption to allow a 42' right-of-way and 26' pavement**

3. **Type H curb and gutter**, which includes ample pavement, sidewalks, and park strips—exceeding other nearby private street standards.

This plan reduces city liability, fits existing conditions, and reflects thoughtful development by long-standing members of this community. We ask that the city support us in building a future for our family here.

Thank you for your time and consideration.

Attachments:

- ❖ Exhibit A: Proposed plan for private street
- ❖ Exhibit B: Aerial view of the property if a full-sized public road were to be built. (Colors are to scale)
 - Red Highlight = Road to the end of the proposed property line
 - Purple = future road
 - Red 'Xs' = structures needing to be demolished.
 - Orange Line = distance from proposed street to nearest through road
 - Blue Line = distance from proposed street to second nearest through road
- ❖ Exhibit C: Email from our engineer
- ❖ Exhibit D: Aerial view of Saxton Place
- ❖ Exhibit E: City records for Saxton Place
- ❖ Exhibit F: Aerial view Treasure Cove
- ❖ Exhibit G: Unnamed private lane
- ❖ Exhibit H – Original plan that was denied
- ❖ Exhibit I – Second plan that was denied
- ❖ Exhibit J – Third plan that was denied
- ❖ Exhibit K – Email correspondence over the 3 years of trying to work with city planners/engineer
- ❖ Exhibit L – Curb and Gutter Designs and definitions
- ❖ Exhibit M – Type H curb and gutter in Taylorsville

Thank you,

George Halliday
Cynthia Halliday

Exhibit A – See other submitted files for full details and descriptions of the plans including the civil engineering plans

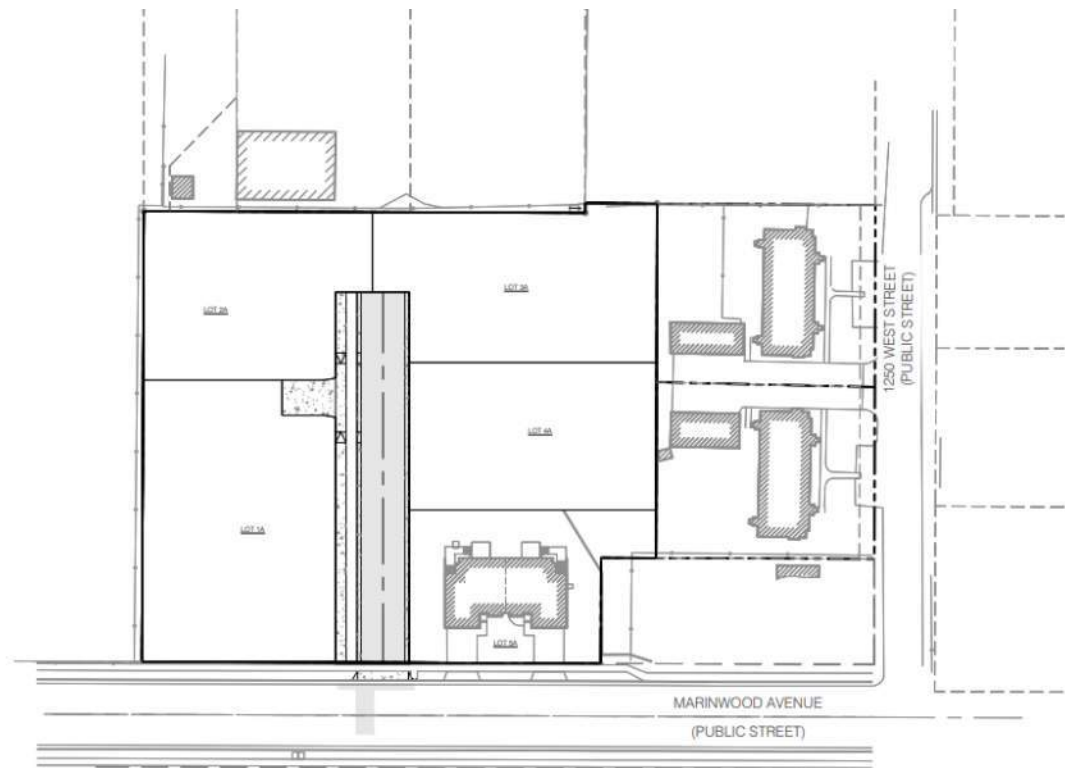


Exhibit B -

- Blue line shows a through street 800 feet to the west
- Orange line shows a through street 300 feet to the east
- Red box shows what the city proposes for a public street
- Purple Shadow shows the cities proposed through street
- Red X's show the structures that would need to be torn down just for the cities speculated through street.



Exhibit C – Screenshot of email from Engineer showing work that would need to be done for a



Isaac Halliday <isaacwhalliday@gmail.com>

**Your question about the Existing Irrigation Ditch for Halliday Estates Subdivision
(2401012)**

Zadok Budd <zadok@benchmarkcivil.com>
To: Isaac Halliday <isaacwhalliday@gmail.com>
Cc: Allison Albert <Allison@benchmarkcivil.com>

Fri, Apr 25, 2025 at 1:56 PM

Isaac,

I looked closely at the location of the ditch, and it appears that you would not be required to pipe the irrigation ditch as it is further to the North than your actual property line. (The existing fence is over two feet to the north of your property line and the ditch appears (from the existing contour lines) to be on the other side of that fence where the public road would intersect the north property line. The flowline of the ditch appears to be about 5 feet from the existing fence. It may be wise therefore to approach the topographic issue by explaining to the city that in a future redevelopment if they intend to extend the road to the north to connect with Murray Taylorsville Road that they will need to cover the cost to installing a concrete pipe sized to match the existing pipe as well as irrigation boxes, etc.

Another argument for granting an exception to the 50 ft wide right of way requirement may likely be found in the width of your property. Between the existing duplex and west property line at the frontage of Marinwood, there is only 172.33 feet of width. Then the property narrows as it heads north, so there is only 152.22 feet of width by the time you reach the North (back) property line. Using a 50' ROW cuts into that, meaning lots 2A and 1A will have 8 foot less width to build in.

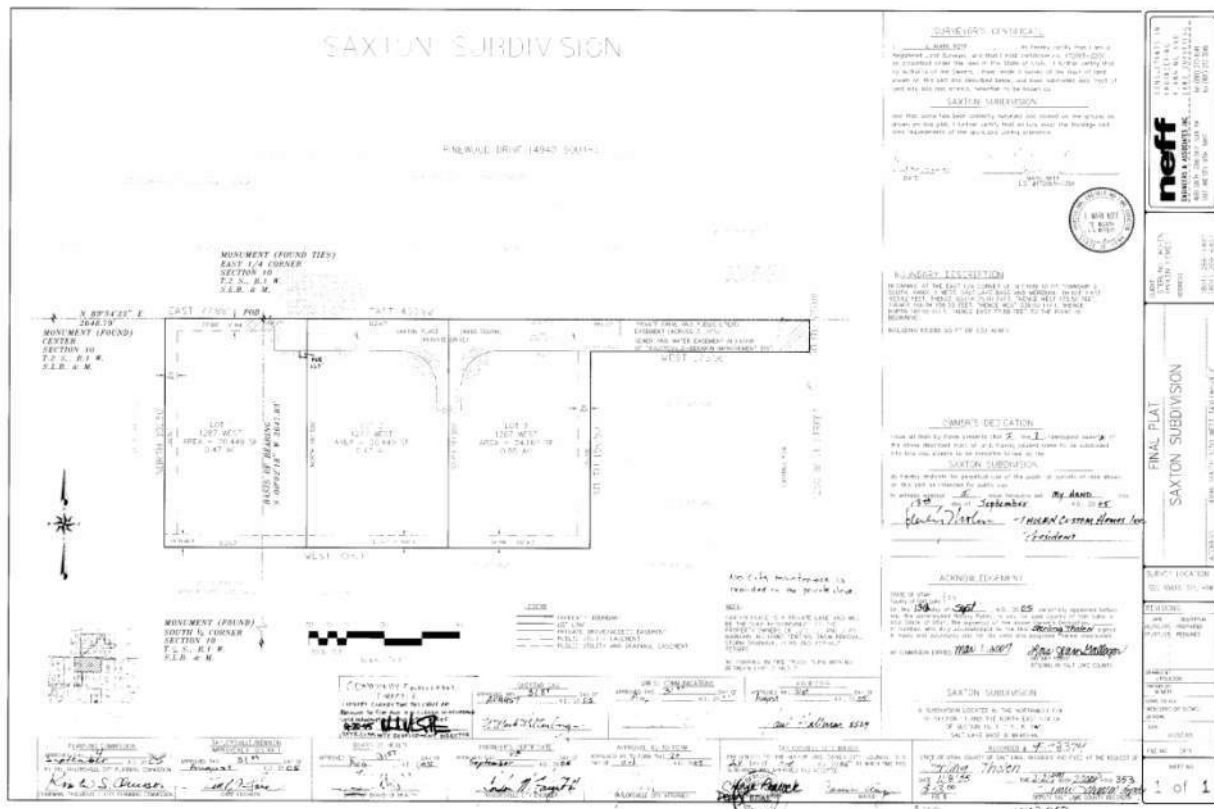
Lastly, the Sewer seems to be the largest design constraint. The existing sewer main within Marinwood is very shallow, as a result the new sewer main with the private road, there is only 3'-4" of cover over the 8" sewer main pipe. Meaning that sewer main could never be extended north.

Thank you so much!

Zadok Budd
Engineering Drafter



BENCHMARK
Engineering & Land Surveying, LLC
9138 South State Street, Suite 100
Sandy, Utah 84070
zadok@benchmarkcivil.com
[801.542.7192](tel:801.542.7192) – Office



Planning Commission Staff Report

6S05 **3-lot subdivision** **amendment** **4996 South 1250 West**



City of Taylorsville
Department of Community Development

Date:	September 7, 2005
Meeting Date:	September 13, 2005
Agenda Item:	3-lot Subdivision (preliminary)
Subject Property Address:	4996 South 1250 West
Applicant:	Tholen Custom Homes Inc.
Applicant Agent:	Sterling Tholen
Author:	Dan Udall
Zoning designation:	A-1
Parcel #:	21-11-301-008
Applicable Ordinances:	Title 12 - Subdivisions
Public Notice:	Yes
Agenda item #:	14

Attachments:

Exhibit A – Vicinity Map

Exhibit B – Subdivision Plat

Exhibit C – Private Road and Parkstrip

Exhibit D – Application

Summary:

The applicant is requesting an amendment to a subdivision on property located at 4996 South 1250 West. On April 12, 2005 the Planning Commission approved a 3-lot subdivision on the subject property. The 3 lots are flag or deep lots accessed by a private road.

The applicant desires to provide a 5' wide parkstrip along the north side of the property. This improvement constitutes a subdivision amendment request.

Analysis:

The 3 lots that were approved for the subdivision constitute 20,580 square feet for lots 2 and 3 and 19,375 square feet for lot 1. Each lot will need deep lot review from the Planning Commission.

According to the deep lot policies “the private street or right-of-way serving the property must be at least 20 feet wide for one or two dwelling units served by the private right-of-way; or 25 feet wide, for three dwelling units served by the private right-of-way. Three deep-lot parcels is the maximum which may be served by a private street or right-of-way.”

The policy states that the “private street or right-of-way” needs to be 25 feet wide. The Planning Commission originally approved a 25-foot wide private road to access the lots. The policy does not state that the 25-foot right-of-way needs to be paved. The applicant is now proposing a 20' wide paved private road. The applicant desires a parkstrip for aesthetic reasons. The city engineer desires curb and gutter along both sides of the private road for storm drain purposes. The applicant does not desire weeds growing between the fence along the north side and the curb and gutter. The city engineer and the Fire Department are ok with the proposal. Planning staff is also ok with the proposal.

If the parkstrip is approved by the Planning Commission, the subdivision will be amended to allow the installation of the 5' wide grass strip. Staff desires a 2" caliper tree every 25 feet on center along the parkstrip.

Staff believes that the purpose of the 25' wide right-of-way required for 3 lots compared to the 20' wide right-of-way required for 2 lots is the increased traffic accessing 3 lots.

Adjacent Land Uses:

North: residential homes

South: residential homes
East: residential homes
West: residential homes

Staff Recommendation:

Staff recommends that the final regular subdivision be **approved** subject to the following conditions (these conditions were the same conditions approved at the preliminary stage, except condition numbers 10 and 11):

1. Receive approval from and remain compliant with all applicable reviewing agencies.
2. That the subdivision receives final plat approval from city staff.
3. That the subdivision is recorded by plat and that the plat complies with City Ordinance 12.16.010.
4. That any subdivision amendments proposed after the initial recordation are reviewed and approved by the Planning Commission. The amendment must then be recorded.
5. That the project receives storm drain approval from the city engineering department and pays the appropriate drain fees.
6. That any street lights should be installed if determined by the city engineer. That the city engineer should decide if curb and gutter is provided along both sides of the private road.
7. That each lot in the subdivision is reviewed by the Planning Commission as a deep lot.
8. That a vinyl 6' high fence is provided along the perimeter of the subdivision.
9. That the gross square footage of all the lots be provided on the final subdivision plat.
10. That 2" caliper trees are planted along the parkstrip every 25' on center.
11. That the private road is maintained and no parking is allowed along the road.

Discussion Points:

- ☐ Does the Planning Commission accept the subdivision as proposed?

(Exhibit E)

☐ Are the parkstrip and the private road acceptable?

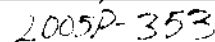


Exhibit F

- Treasure Cove – shows a 20 ft wide private street to 3 lots and a fire turnaround.
- No space for a 50' ROW

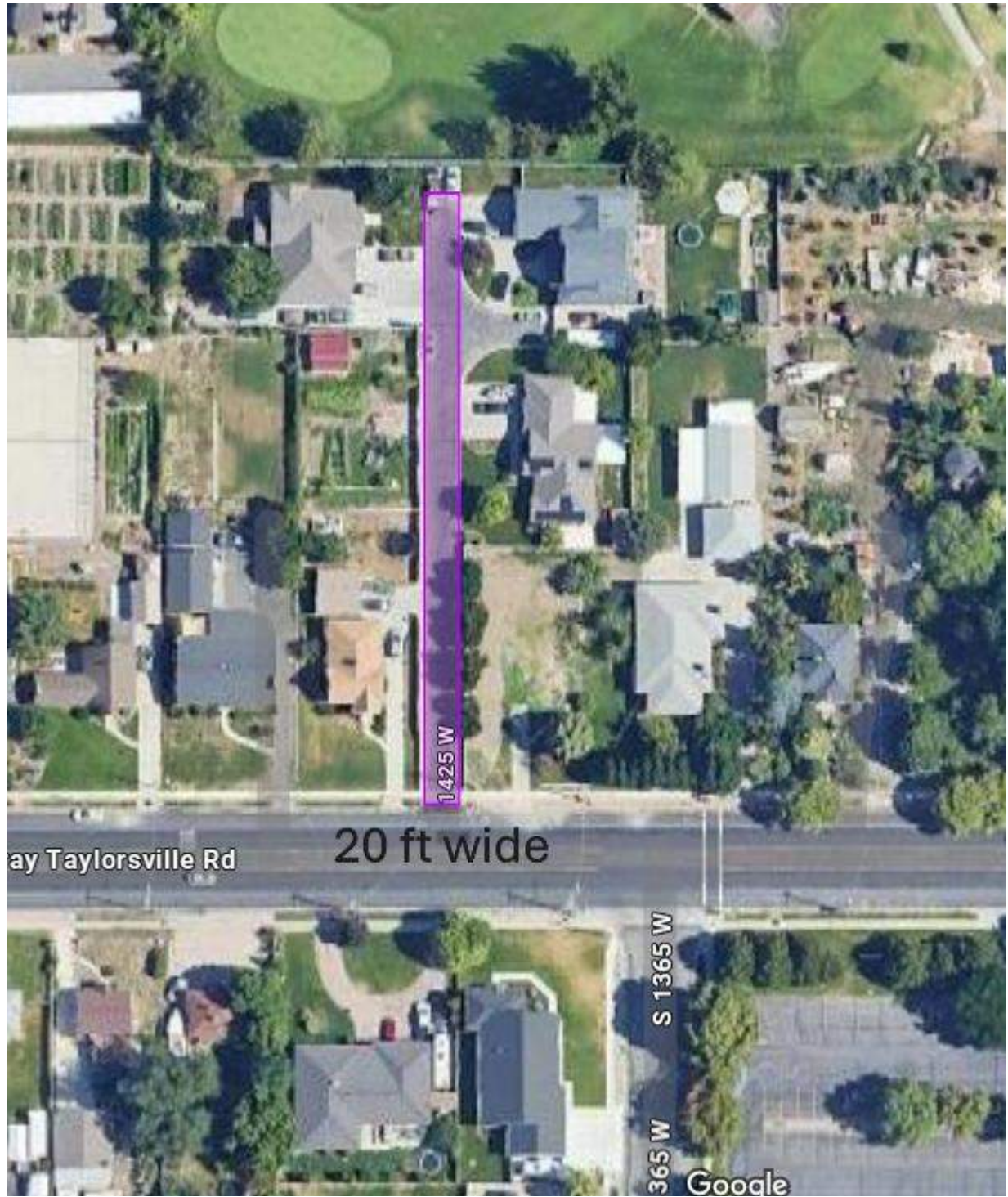


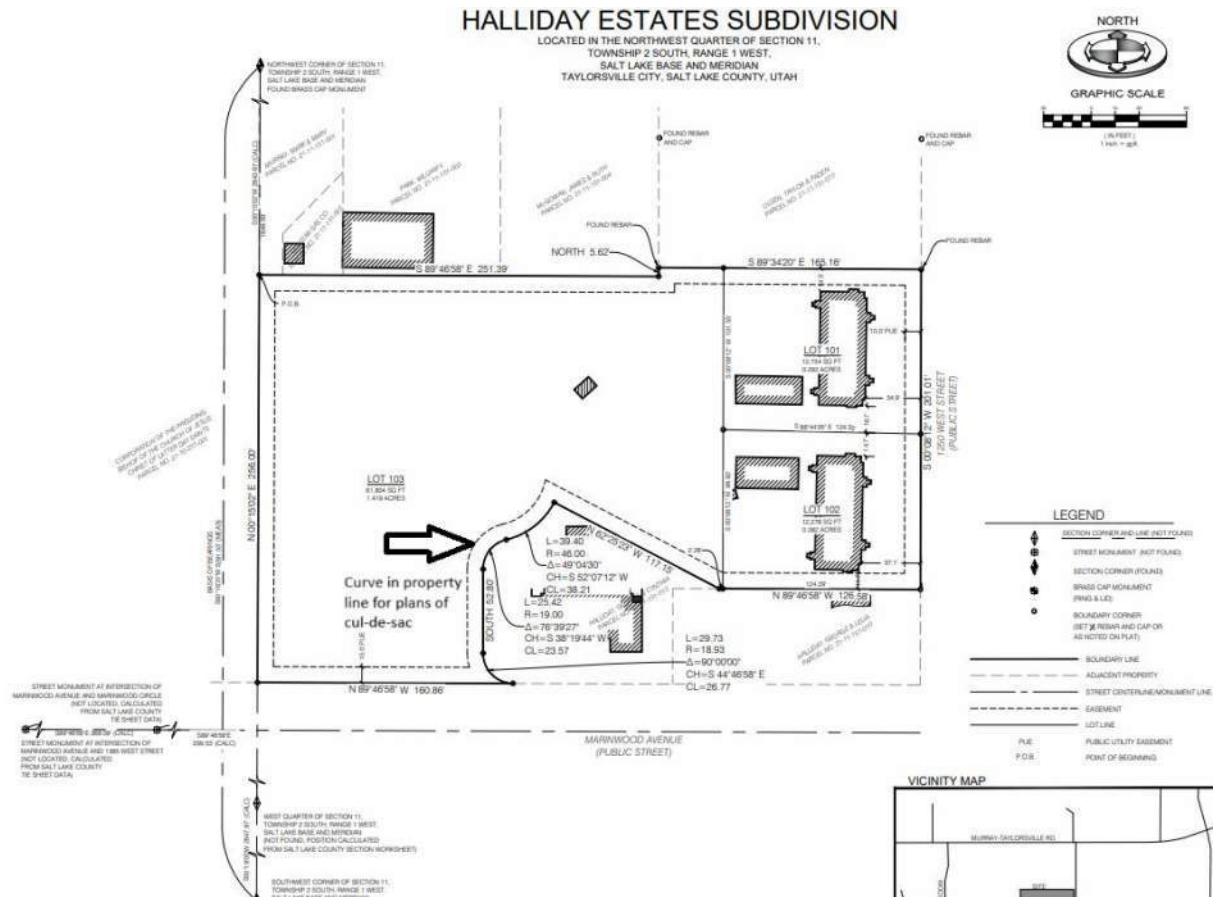
Exhibit G

- Private lane to 2 houses less than 2 blocks away from proposed development
- Private lane is only 20 ft wide
- Through road across the street and east and west of it (same situation as proposed plat)



Exhibit H

- See submitted document for Original Plans not marked
- Arrow points to the original property line due to plans of a cul-de-sac

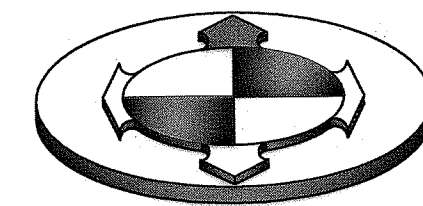


HALLIDAY ESTATES SUBDIVISION

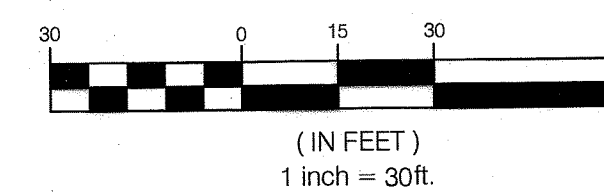
LOCATED IN THE NORTHWEST QUARTER OF SECTION 11,
TOWNSHIP 2 SOUTH, RANGE 1 WEST,
SALT LAKE BASE AND MERIDIAN
TAYLORSVILLE CITY, SALT LAKE COUNTY, UTAH

Exhibit H

NORTH

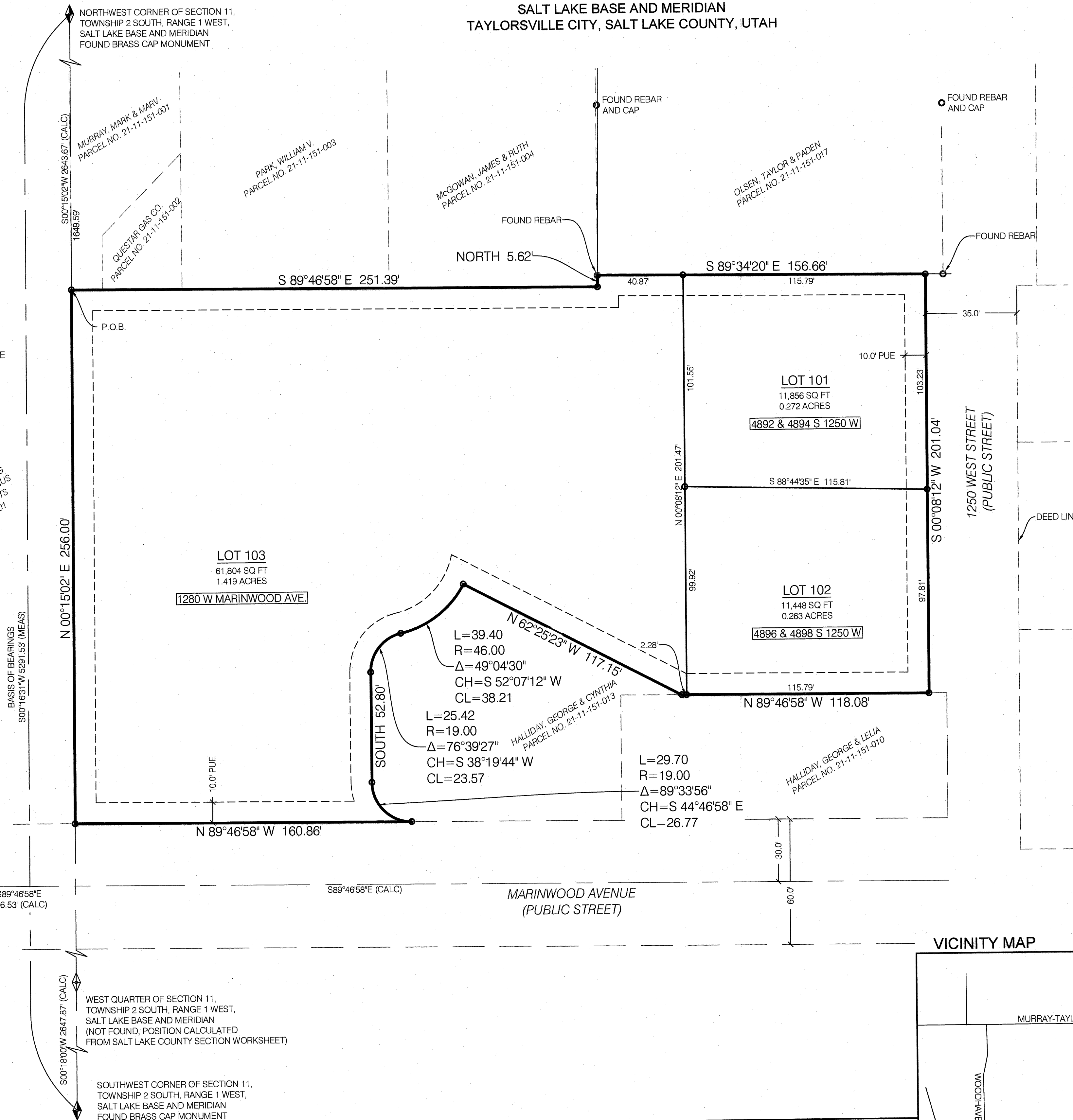


GRAPHIC SCALE

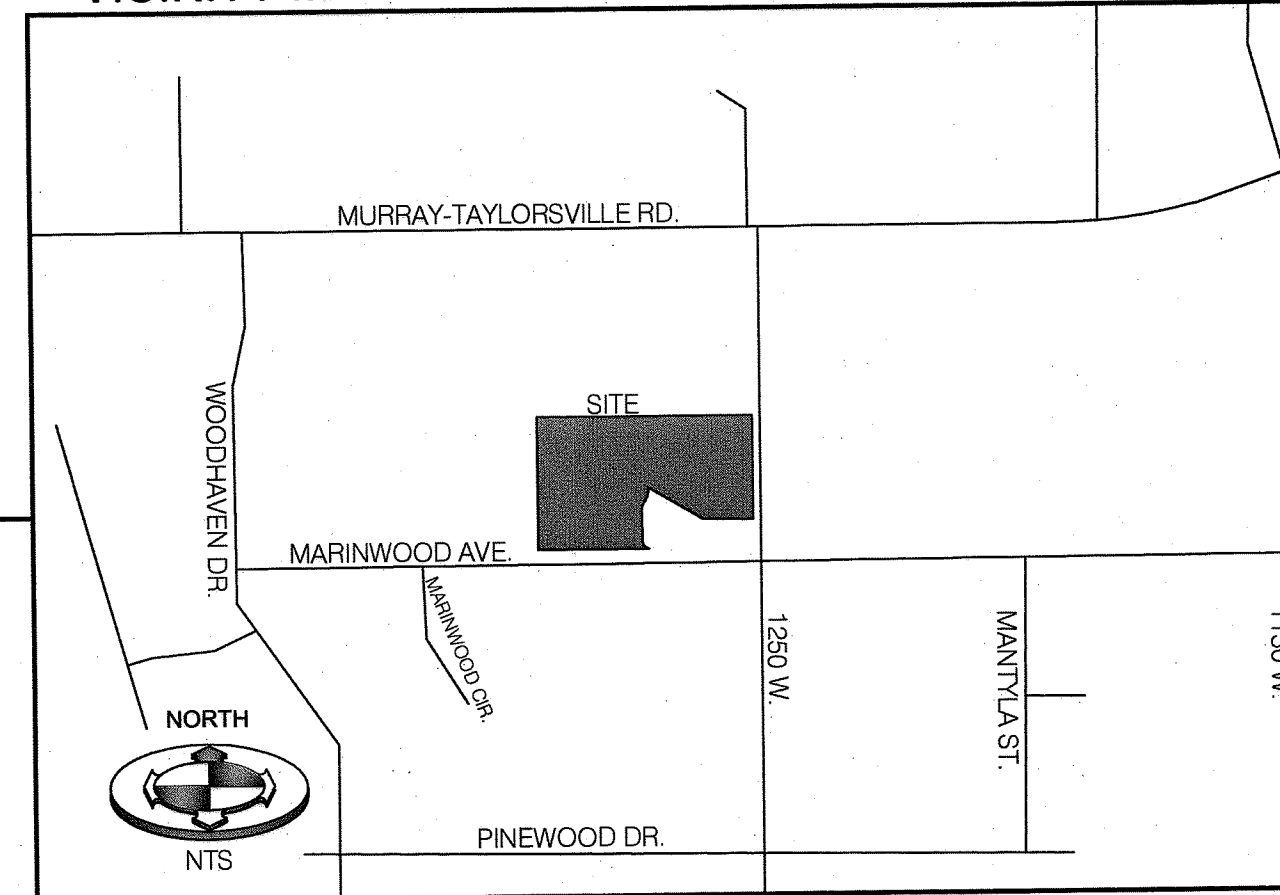


LEGEND

- SECTION CORNER AND LINE (NOT FOUND)
- STREET MONUMENT (NOT FOUND)
- SECTION CORNER (FOUND)
- BRASS CAP MONUMENT (RING & LID)
- BOUNDARY CORNER (SET 3/4 REBAR AND CAP OR AS NOTED ON PLAT) (STAMPED BENCHMARK ENG.)
- BOUNDARY LINE
- ADJACENT PROPERTY
- STREET CENTERLINE/MONUMENT LINE
- EASEMENT
- LOT LINE
- PUE PUBLIC UTILITY EASEMENT
- P.O.B. POINT OF BEGINNING

CORPORATION OF THE PRESIDING
BISHOP OF THE CHURCH OF JESUS
CHRIST OF LATTER DAY SAINTS
PARCEL NO. 21-10-277-001STREET MONUMENT AT INTERSECTION OF
MARINWOOD AVENUE AND MARINWOOD CIRCLE
(NOT LOCATED, CALCULATED
FROM SALT LAKE COUNTY
TIE SHEET DATA)STREET MONUMENT AT INTERSECTION OF
MARINWOOD AVENUE AND 1365 WEST STREET
(NOT LOCATED, CALCULATED
FROM SALT LAKE COUNTY
TIE SHEET DATA)WEST QUARTER OF SECTION 11,
TOWNSHIP 2 SOUTH, RANGE 1 WEST,
SALT LAKE BASE AND MERIDIAN
(NOT FOUND, POSITION CALCULATED
FROM SALT LAKE COUNTY SECTION WORKSHEET)SOUTHWEST CORNER OF SECTION 11,
TOWNSHIP 2 SOUTH, RANGE 1 WEST,
SALT LAKE BASE AND MERIDIAN
FOUND BRASS CAP MONUMENTDOMINION ENERGY
APPROVED THIS 30 DAY OF JUNE
A.D. 2023
Trk Mark
DOMINION ENERGYROCKY MOUNTAIN POWER
APPROVED THIS 30 DAY OF JUNE
A.D. 2023
Dante Rued
ROCKY MOUNTAIN POWERRECORD OF SURVEY
R.O.S. NO. S2021-11-0727
COUNTY SURVEYOR REVIEWERPLANNING COMMISSION
APPROVED THIS 11 DAY OF
July, A.D. 2023
BY THE TAYLORSVILLE PLANNING COMMISSION
Don O'Leary
CHAIRMAN, TAYLORSVILLE PLANNING COMMISSION

VICINITY MAP

TAYLORSVILLE BENNION
IMPROVEMENT DISTRICTAPPROVED THIS 30th DAY
OF JUNE, A.D. 2023
Jimmy Smith
REPRESENTATIVEBOARD OF HEALTH
APPROVED THIS 30th DAY
OF JUNE, A.D. 2023
Rick Sedberry
BOARD OF HEALTHAPPROVAL AS TO FORM
APPROVED AS TO FORM THIS 11th
DAY OF July, A.D. 2023
OSUM
TAYLORSVILLE CITY ATTORNEYCITY ENGINEER
APPROVED THIS JULY DAY
OF 11, A.D. 2023
B. S. White
CITY ENGINEERTAYLORSVILLE COMMUNITY DEVELOPMENT DEPARTMENT
I HEREBY CERTIFY THAT THIS OFFICE HAS EXAMINED
THIS PLAT AND IT IS CORRECT IN ACCORDANCE WITH
INFORMATION ON FILE IN THIS OFFICE.
July 10, 2023
Allyson Harper
DIRECTOR

CITY OF TAYLORSVILLE MAYOR

PRESENTED TO THE MAYOR OF THE CITY OF TAYLORSVILLE THIS 13th DAY
OF July, A.D. 2023 AT WHICH TIME THIS SUBDIVISION WAS APPROVED
AND ACCEPTED
Janie Brooks
ATTEST: RECORDER

SURVEYOR'S CERTIFICATE

I, BRIAN A. LINAM DO HEREBY CERTIFY THAT I AM A PROFESSIONAL LAND SURVEYOR, AND THAT I HOLD
LICENSE NO. 7240531, IN ACCORDANCE WITH TITLE 58, CHAPTER 22, OF THE PROFESSIONAL ENGINEERS AND
LAND SURVEYORS ACT; I FURTHER CERTIFY THAT BY AUTHORITY OF THE OWNERS I HAVE COMPLETED A
SURVEY OF THE PROPERTY DESCRIBED ON THIS SUBDIVISION PLAT IN ACCORDANCE WITH SECTION 17-23-17,
HAVE VERIFIED ALL MEASUREMENTS, AND HAVE SUBDIVIDED SAID TRACT OF LAND INTO LOTS AND STREETS;
TOGETHER WITH EASEMENTS, HEREAFTER TO BE KNOWN AS HALLIDAY ESTATES SUBDIVISION AND THAT THE
SAME HAS BEEN CORRECTLY SURVEYED AN MONUMENTED ON THE GROUND AS SHOWN ON THIS PLAT.

BOUNDARY DESCRIPTION

A TRACT OF LAND DESCRIBED IN THE FOLLOWING DOCUMENTS:
WARRANTY DEED - ENTRY NO. 4918225 BOOK 6221 PAGE 2411 AND
QUIT-CLAIM DEED - ENTRY NO. 8277989 BOOK 8614 PAGE 2644
LOCATED IN THE NORTHWEST QUARTER OF SECTION 11, TOWNSHIP 2 SOUTH, RANGE 1 WEST, SALT LAKE BASE AND MERIDIAN.
SAID TRACT OF LAND MORE PARTICULARLY DESCRIBED AS FOLLOWS:BEGINNING AT A POINT BEING SOUTH 00°19'02" WEST 1649.59 FEET ALONG THE SECTION LINE FROM THE NORTHWEST CORNER OF
SECTION 11, TOWNSHIP 2 SOUTH, RANGE 1 WEST, SALT LAKE BASE AND MERIDIAN, AND RUNNING THENCE SOUTH 89°46'58" EAST
251.39 FEET; THENCE NORTH 5.62 FEET TO A POINT ON THE BOUNDARY LINE AGREEMENT RECORDED AS ENTRY NO. 11972247 IN
BOOK 10287 AT PAGE 1225 AT THE OFFICE OF THE SALT LAKE COUNTY RECORDER; THENCE SOUTH 89°40'20" EAST 156.66 FEET
ALONG SAID BOUNDARY LINE AGREEMENT TO A POINT ON THE WESTERLY RIGHT OF WAY LINE OF 1250 WEST STREET; THENCE
SOUTH 00°08'12" WEST 201.04 FEET ALONG SAID WESTERLY RIGHT OF WAY LINE; THENCE NORTH 89°46'58" WEST 118.08 FEET;
THENCE NORTH 62°25'23" WEST 117.15 FEET; THENCE SOUTH-WESTERLY 39.40 FEET ALONG THE ARC OF A 48.00 FOOT RADIUS
NON-TANGENT CURVE TO THE RIGHT, CHORD BEARS SOUTH 52°07'12" WEST 38.21 FEET, THENCE SOUTH-WESTERLY 25.42 FEET
ALONG THE ARC OF A 19.00 FOOT RADIUS REVERSE CURVE TO THE LEFT, CHORD BEARS SOUTH 38°19'44" WEST 23.57 FEET;
THENCE SOUTH 52.80 FEET; THENCE SOUTHEASTERLY 29.70 FEET ALONG THE ARC OF A 19.00 FOOT RADIUS CURVE TO THE LEFT,
CHORD BEARS SOUTH 44°46'58" EAST 26.77 FEET TO A POINT ON THE NORTHERLY RIGHT OF WAY LINE OF MARINWOOD AVENUE;
THENCE NORTH 89°46'58" WEST 160.86 FEET ALONG SAID NORTHERLY RIGHT OF WAY LINE; THENCE NORTH 00°15'02" EAST 256.00
FEET TO THE POINT OF BEGINNING.CONTAINS 85,107 SQ FT OR 1.954 ACRES
3 LOTS

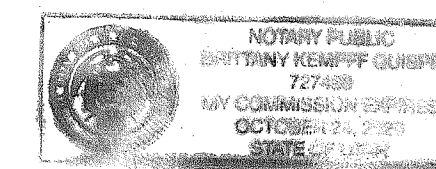
OWNER'S DEDICATION

KNOW ALL MEN BY THESE PRESENTS THAT THE UNDERSIGNED ARE THE OWNERS OF THE ABOVE DESCRIBED TRACT OF
LAND, AND HEREBY CAUSE THE SAME TO BE DIVIDED INTO LOTS, TOGETHER WITH EASEMENTS AS SET FORTH TO BE
HEREAFTER KNOWN AS

HALLIDAY ESTATES SUBDIVISION

AND DO HEREBY DEDICATE FOR THE PERPETUAL USE OF THE PUBLIC ALL ROADS AND OTHER AREAS SHOWN ON THIS
PLAT AS INTENDED FOR PUBLIC USE. THE UNDERSIGNED ALSO DO HEREBY CONVEY TO ANY AND ALL PUBLIC UTILITY
COMPANIES A PERPETUAL NON-EXCLUSIVE EASEMENT OVER THE PUBLIC UTILITY EASEMENTS SHOWN ON THIS PLAT, THE
SAME TO BE USED FOR THE INSTALLATION, MAINTENANCE AND OPERATION OF UTILITY LINES AND FACILITIES. THE
UNDERSIGNED OWNERS ALSO HEREBY CONVEYS ANY OTHER EASEMENTS AS SHOWN OR NOTED ON THIS PLAT TO THE
PARTIES INDICATED AND FOR THE PURPOSES SHOWN AND/OR NOTED HEREON

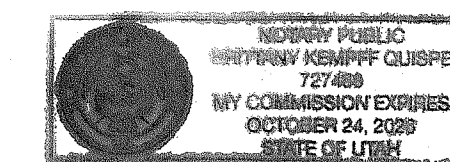
IN WITNESS WHEREOF, WE HAVE HEREUNTO SET OUR HANDS THIS 10th DAY OF July, 2023

George Vance Halliday Jr.
GEORGE VANCE HALLIDAY JR. TRUSTEE
Leila Halliday
LEILA HALLIDAY - TRUSTEE

TRUSTEE ACKNOWLEDGMENT

STATE OF UTAH } S.S.
County of Salt Lake }
ON THE 10th DAY OF July, A.D. 2023, GEORGE VANCE HALLIDAY PERSONALLY APPEARED
BEFORE ME, THE UNDERSIGNED NOTARY PUBLIC, IN AND FOR SAID COUNTY OF SALT LAKE IN SAID
STATE OF UTAH, WHO, BEING DULY SWORN/AFFIRMED, DID SAY THAT HE IS A TRUSTEE OF THE GEORGE
VANCE HALLIDAY AND LEILA HALLIDAY INTER VIVOS TRUST, AND THAT THE OWNERS DEDICATION WAS
SIGNED BY HIM, AND THAT SAID GEORGE VANCE HALLIDAY AND LEILA HALLIDAY INTER VIVOS TRUST
EXECUTED THE SAME.
MY COMMISSION EXPIRES 10/24/2026 (DATE) COMMISSION NUMBER: 727468
Brittany Kempff Quispe (PRINT NAME) *Brittany Kempff Quispe* (SIGNATURE)
NOTARY PUBLIC RESIDING IN SL COUNTY

TRUSTEE ACKNOWLEDGMENT

STATE OF UTAH } S.S.
County of Salt Lake }
ON THE 10th DAY OF July, A.D. 2023, *Leila Halliday* PERSONALLY APPEARED BEFORE ME,
THE UNDERSIGNED NOTARY PUBLIC, IN AND FOR SAID COUNTY OF SALT LAKE IN SAID STATE OF UTAH,
WHO, BEING DULY SWORN/AFFIRMED, DID SAY THAT SHE IS A TRUSTEE OF THE GEORGE VANCE
HALLIDAY AND LEILA HALLIDAY INTER VIVOS TRUST, AND THAT THE OWNERS DEDICATION WAS
SIGNED BY HER, AND THAT SAID GEORGE VANCE HALLIDAY AND LEILA HALLIDAY INTER VIVOS TRUST
EXECUTED THE SAME.
MY COMMISSION EXPIRES: 10/24/2026 (DATE) COMMISSION NUMBER: 727468
Brittany Kempff Quispe (PRINT NAME) *Brittany Kempff Quispe* (SIGNATURE)
NOTARY PUBLIC RESIDING IN SL COUNTY

HALLIDAY ESTATES SUBDIVISION

LOCATED IN THE NORTHWEST QUARTER OF SECTION 11,
TOWNSHIP 2 SOUTH, RANGE 1 WEST,
SALT LAKE BASE AND MERIDIAN
TAYLORSVILLE CITY, SALT LAKE COUNTY, UTAH

SHEET 1 OF 1

SALT LAKE COUNTY RECORDER

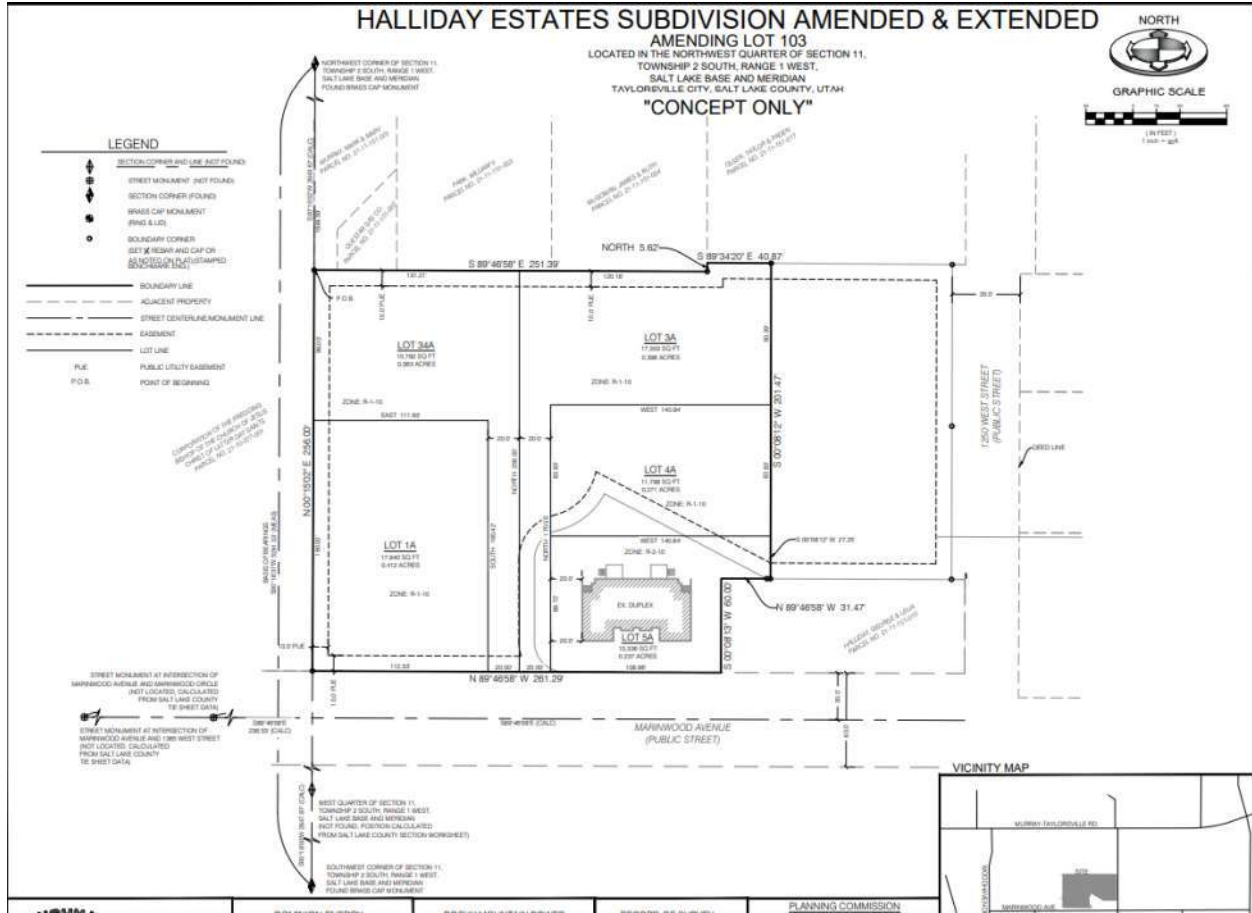
RECORDED # 14129670

STATE OF UTAH, COUNTY OF SALT LAKE, RECORDED AND FILED AT THE

REQUEST OF: *Taylorsville City*
DATE: 7/17/23 TIME: 5:34 PM BOOK: 2023 PAGE: 199
FEE: \$56.00
Nb
DEPUTY SALT LAKE COUNTY RECORDER

Exhibit I

- Second Concept of development showing two shared driveways equaling 40' in pavement and 50' ROW which was denied by city





Ex K- Original Halliday Estates Plat
Correspondence

Halliday Estates

Isaac Halliday <isaacwhalliday@gmail.com>
To: Terryne Bergeson <tbergeson@taylorsvilleut.gov>
Cc: George Halliday <gvhalliday@gmail.com>

Tue, Dec 27, 2022 at 2:17 PM

Terryne,

I uploaded the Title Search. Let me know if that is what you were looking for to answer issue #3. We have sent it to our engineer as well to do an ALTA survey. Hopefully he will get that done soon.

1. North property has a dedicated right-of-way. Show on plat, include dedicated right-of-way along 1250 West for properties to the south.
2. The rezone application related to the creation of Halliday Estates Subdivision affects lots that are not included in the proposed subdivision. This application is the opportunity to clean up all lot lines; parcel 21111510130000 and 21111510100000 could be included in the subdivision and property lines adjusted to create more uniform property lines and prevent the need to submit a separate application and fee in the future.
3. Submit a title report for all property that is to be included in the subdivision.
4. Ensure owner names on plat match exact names on file with county records.
5. Submit utility plans to show utilities for structures will not be affected by the changing and new property lines. Show utility easements on updated plat, if necessary.
6. Show front, rear, and side setbacks from structures to proposed property lines on survey.
7. Include boundary lines for neighboring parcels.
8. Upload drainage plans to show stormwater does not drain onto adjacent lots.
9. See comments related to signature boxes in attachment.

I am assuming the engineer will answer problems 1, 5,6,7,8 with the ALTA survey?

We are confused about issue #2 as the current proposed plan includes all affected lots that will be subdivided. Parcels 21111510100000 and 211115101300000 are not being affected by the subdivision. Only parcels 211115101800000 and 211115101200000 will be affected by the lot subdivision.

Thank you,

Isaac Halliday

City of Taylorsville | Proposed Halliday Estates Subdivision

Terryne Bergeson <tbergeson@taylorsvilleut.gov>

Tue, Jan 17, 2023 at 11:00 AM

To: Cameron Lister <CLister@slco.org>

Cc: George Halliday <gvhalliday@gmail.com>, Isaac Halliday <isaacwhalliday@gmail.com>

Good morning-

Attached is the draft plat for Halliday Estates Subdivision in Taylorsville. We have been working with the applicant, and I expect with their next submittal the draft will be ready for preliminary approval. Please review the attachment and advise of county comments. Thank you!

Terryne Bergeson | Planner I

(385) 308-0534



Halliday Estates Draft 1-4-23.pdf

384K

From: Terryne Bergeson

Sent: Thursday, January 19, 2023 11:45 AM

To: Isaac Halliday <isaacwhalliday@gmail.com>; George Halliday <gvhalliday@gmail.com>

Subject: Halliday Estates Subdivision Review - File #14S22

George and Isaac,

This transmittal contains comments for the Halliday Estates Subdivision draft plat. Please contact the individual reviewer directly with questions relating to their comments.

Taylorsville Engineering Department:

Reviewer: Ben White, City Engineer, bwhite@taylorsvilleut.gov, 801-293-8344

1. Show width for public streets.
2. Include addresses for subdivision lots on plat.
3. Remove structures from plat.
4. Demonstrate/ provide explanation how exception in title report for parcel two (p. 9) is identified in proposed plat.

Taylorsville Building Department:

Reviewer: Steve Porten, Building Official, sporten@taylorsvilleut.gov, 385-379-5495

5. No comments until building permit.

Taylorsville-Bennion Improvement District:

Reviewer: Tammy North, District Engineer, tnorth@tbid.org, 801-968-9081

6. No additional comments.

Exhibit B.I Unified Fire Authority:

Reviewer: Tom Smolka, Fire Marshal, tsmolka@unifiedfire.org, 801-743-7236

7. No additional comments.

Taylorsville Community Development Department:

Reviewer: Terryne Bergeson, tbergeson@taylorsvilleut.gov, 385-308-0534

8. Provide utility plan.
9. Owner's dedication: signature lines for trustees should be identified as (Name), trustee for (Name of Trust)
10. Grading and drainage plan will be required when Lot 103 is developed.
11. Shared parking between lot 101 and 102, consider adding plat note or easement.

Please upload revised plans to the online permit portal and send me an email letting me know revised plans have been uploaded. As discussed, February 28th is the date we are expecting to bring the rezone and subdivision application to the Planning Commission. I will keep you updated of any changes. Please reach out with any questions you may have.

Terryne Bergeson | Planner I

(385) 308-0534



Isaac Halliday <isaacwhalliday@gmail.com>

Updates for preliminary plat

2 messages

Terryne Bergeson <tbergeson@taylorsvilleut.gov>

Wed, Feb 22, 2023 at 11:06 AM

To: Isaac Halliday <isaacwhalliday@gmail.com>, George Halliday <gvhalliday@gmail.com>

Good morning-

I got some feedback on two comments that have been discussed.

1. Utility plan: We discussed that we do want to make sure that the city doesn't sign off on the plat and then down the road properties get sold separately and learn that utilities for one structure are actually on another lot. We just need confirmation that utilities for each structure are on their own lot, or that easements are created where necessary. We understand the additional cost though- so if you can have blue stakes come out and mark where utilities are and then provide a sketch just to verify that utilities for each structure are on their own lot, that will suffice and save the cost of having them officially drawn up.
2. For the new proposed Lot 103, an address has been assigned and will need to be on the plat as well: 1276 W. Marinwood Ave.

Let me know if you have additional questions.

As mentioned, you are on the planning commission meeting agenda for 2/28 where they will review and consider the rezone and preliminary subdivision. I will send a copy of the agenda and staff report for your review when those are ready.

Planner I



George Halliday <gvhalliday@gmail.com>

Wed, Feb 22, 2023 at 6:44 PM

To: Terryne Bergeson <tbergeson@taylorvilleut.gov>, Isaac Halliday <isaacwhalliday@gmail.com>, Dale Bennett <dale@benchmarkcivil.com>, Brian Linam <brian@benchmarkcivil.com>, Esther Halliday <hallidaye@msn.com>

Thanks Terryne, I will call blue stakes and have them mark everything out.

On the address however 1276 W. Marinwood is an address that is assigned to the Duplex on Marinwood. The duplex has two addresses 1272 W. Marinwood & 1276 W. Marinwood. Brian has put 1270 W. Marinwood on the Plat will that work?

[Quoted text hidden]



Isaac Halliday <isaacwhalliday@gmail.com>

FW: Halliday Estates Subdivision Review - File #14S22 Draft Plat Comments

3 messages

Terryne Bergeson <tbergeson@taylorvilleut.gov>

Tue, Apr 4, 2023 at 5:17 PM

To: Dale Bennett <dale@benchmarkcivil.com>, Isaac Halliday <isaacwhalliday@gmail.com>, Brian Linam <brian@benchmarkcivil.com>, George Halliday <gvhalliday@gmail.com>, Esther Halliday <hallidaye@msn.com>

Hi George, thanks for following up today. Below are the last comments the city had on the draft plat. As I said, we just need a new draft with the below comments addressed and I will send that off to the county and circulate for comments... We're getting close to wrapping this up!

Terryne Bergeson | Planner I

(385) 308-0534

Resent comments from 1/19/23, page 2.

Brian Linam <brian@benchmarkcivil.com>

Wed, Apr 5, 2023 at 7:25 AM

To: Terryne Bergeson <tbergeson@taylorvilleut.gov>, Dale Bennett <dale@benchmarkcivil.com>, Isaac Halliday <isaacwhalliday@gmail.com>, George Halliday <gvhalliday@gmail.com>, Esther Halliday <hallidaye@msn.com>

Here is a copy of the plat. I did the comments last month. Sorry it didn't make it to you. Let me know if you need anything else. Thanks

Regards,

Brian A. Linam, PLS

Survey Department Manager



2209256sp-2-13-23.pdf

378K

Terryne Bergeson <tbergeson@taylorvilleut.gov>

Wed, Apr 5, 2023 at 3:44 PM

To: Brian Linam <brian@benchmarkcivil.com>, Dale Bennett <dale@benchmarkcivil.com>, Isaac Halliday <isaacwhalliday@gmail.com>, George Halliday <gvhalliday@gmail.com>, Esther Halliday <hallidaye@msn.com>

Thank you- I will circulate and send comments within 2 weeks.

Terryne Bergeson | Planner I

(385) 308-0534

Halliday Estates Subdivision Review - File #14S22 Draft Plat Comments

9 messages

Terryne Bergeson <tbergeson@taylorsvilleut.gov>

Fri, Apr 7, 2023 at 11:56 AM

To: Esther Halliday <hallidaye@msn.com>, Dale Bennett <dale@benchmarkcivil.com>, Isaac Halliday <isaacwhalliday@gmail.com>, George Halliday <gvhalliday@gmail.com>, Brian Linam <brian@benchmarkcivil.com>

This transmittal contains comments on the proposed draft plat for the creation of the Halliday Estates Subdivision. Please contact the individual reviewer with questions related to their comment.

Taylorsville Engineering Department

Reviewer: Ben White, City Engineer, bwhite@taylorsvilleut.gov, 801-293-8344

1. Need verification of how the Quit Claim Deed , Entry No. 2672133 is accounted for. From the deeds I have, I believe it is within the boundary of this plat. See attachment.

Taylorsville Building Department:

Reviewer: Steve Porten, Building Official, sporten@taylorsvilleut.gov, 385-379-5495

No comments until building permits.

Taylorsville-Bennion Improvement District:

Reviewer: Tammy North, District Engineer, tnorth@tbid.org, 801-968-9081

No comments.

Unified Fire Authority:

Reviewer: Tom Smolka, Fire Marshal, tsmolka@unifiedfire.org, 801-743-7236

No comments.

Taylorsville Community Development Department:

Reviewer: Terryne Bergeson, tbergeson@taylorsvilleut.gov, 385-308-0534

2. [1276 West Marinwood Avenue](#) is the address assigned to Lot 103, please update address.

Please upload a copy of plans with comments addressed to the online portal and send me an email letting me know that they are ready for review. Thank you.

Terryne Bergeson

Planner I

Less and Excepting.pdf
341K

Brian Linam <brian@benchmarkcivil.com>

Thu, Apr 13, 2023 at 12:30 PM

To: Terryne Bergeson <tbergeson@taylorvilleut.gov>, Esther Halliday <hallidaye@msn.com>, Dale Bennett <dale@benchmarkcivil.com>, Isaac Halliday <isaacwhalliday@gmail.com>, George Halliday <gvhalliday@gmail.com>


Here is the updated plat. Let me know if you need anything else. Thanks!

Regards,

Brian A. Linam, PLS

Survey Department Manager

Benchmark Engineering & Land Surveying

 **2209256sp-4-13-23.pdf**
378K

Terryne Bergeson <tbergeson@taylorvilleut.gov>

Mon, Apr 24, 2023 at 9:12 AM

To: Brian Linam <brian@benchmarkcivil.com>, Esther Halliday <hallidaye@msn.com>, Dale Bennett <dale@benchmarkcivil.com>, Isaac Halliday <isaacwhalliday@gmail.com>, George Halliday <gvhalliday@gmail.com>

Hello- sorry for the delay in responding since we last spoke, George.

The remaining items we needed were:

1. An explanation about the strip of property along 1250 W that may or may not be part of this plat (the "less and excepting" identified in the title report).
2. The address of Lot 103. I spoke with the city engineer and 1280 W Marinwood Ave can be used for that lot.

Additionally, if you are interested in changing the address of the 1274 Marinwood property, that would be done through an address change affidavit and recorded with the county. That is just for your information and only if you want to update the address and is not related to this plat process.

Terryne Bergeson | Planner I

Brian Linam <brian@benchmarkcivil.com>

Fri, Apr 28, 2023 at 9:49 AM

To: Terryne Bergeson <tbergeson@taylorvilleut.gov>, Esther Halliday <hallidaye@msn.com>, Dale Bennett <dale@benchmarkcivil.com>, Isaac Halliday <isaacwhalliday@gmail.com>, George Halliday <gvhalliday@gmail.com>

The 1. Comment. This portion has been removed from the subdivision. It was done after the original survey, and I was unaware. It is fixed now. Thanks for helping with that.

The 2. Comment. I changed it to 1280 W. Let me know if you need it to be something else. Thanks

Let me know if you need anything else. Thanks

ie Bergeson <tbergeson@taylorsvilleut.gov>

Fri, Apr 28, 2023 at 11:17 AM

lan Linam <brian@benchmarkcivil.com>, Esther Halliday <hallidaye@msn.com>, Dale Bennett
<dale@benchmarkcivil.com>, Isaac Halliday <isaacwhalliday@gmail.com>, George Halliday <gvhalliday@gmail.com>

Great, thanks. I have sent it to the recorder's office for review by the county and will let you know of next steps once I hear back!

[Quoted text hidden]

From: Terryne Bergeson <tbergeson@taylorsvilleut.gov>

Sent: Tuesday, May 9, 2023 4:59 PM

To: Brian Linam <brian@benchmarkcivil.com>; Esther Halliday <hallidaye@msn.com>; Dale Bennett
<dale@benchmarkcivil.com>; Isaac Halliday <isaacwhalliday@gmail.com>; George Halliday <gvhalliday@gmail.com>

Subject: RE: Halliday Estates Subdivision Review - File #14S22 Draft Plat Comments

George- I received comments from the county today. I am going out of town for the remainder of the week so if you have questions regarding the comments below, please reach out to the County Recorder's office. The comments in the attachment are city comments. Please submit a draft with all comments addressed from county and city reviews. If you have questions, I will be back on Monday. Thanks!

COUNTY COMMENTS:

A pre-recording review of the attached "Halliday Estates Subdivision" plat was completed.

Our understanding is Taylorsville City approved the plat and therefore our review is for compliance to the recording requirements of Utah State Code Section 10-9a-603 or 17-27a-603.

Prior to final approval, we recommend the following review comments be considered before the mylar is printed or approval signatures gathered.

These comments include— but are not limited to the following:

1. Record of Survey
 - a. None
2. Plat title -
 - a. None
3. Exhibit -
 - a. The northeasterly corner of the subdivision should reflect a boundary line agreement recorded as Entry No. 11972247 — I believe this has already been adjusted.
 - b. The easterly subdivision boundary should include that area of 1250 West Street that needs to be dedicated. The courses of S. 89°34'20" E .156.66 feet and N. 89°46'58" W. 118.08 feet will be lengthened to accommodate the dedication area The area was dedicated by document already. That is why I removed it from the plat.
 - c. Is the division line between Lots 101 and 102 intended to be along an existing fence line or another physical feature? If so, add a note to the plat indicating the intent. It is in a good location. No feature needed.
 - d. Add a distance along the easterly boundary of Lot 103 added
 - e. Several distances and angles are inconsistent with the record data for parcel 21-11-151-013 — the survey was used for the plat
4. Legend -
 - a. Describe the cap that will be placed at boundary corners added
 - b. Verify line types, scales, and symbols are consistent with the exhibit — looks good

5. Notes & Tables -
 - a. None
6. Narrative -
 - a. None
7. Vicinity Map -
 - a. None
8. Signature Blocks -
 - a. Note
9. Surveyor's Certificate -
 - a. Review the certificate language to accommodate the requirements of Utah State Code Section 10-9a-603(6)(b) looks good
10. Description -
 - a. In the caption, include recording re the vesting deed
 - b. Incorporate the boundary line agreement into the description added
 - c. Extend the easterly boundary to include that area of 1250 West that will be dedicated The area was dedicated by document already. That is why I removed it from the plat.
 - d. To clarify the intent, include bound/narrative calls:
 - i. To and along the boundary line agreement added
 - ii. To and along the westerly right of way line of 1250 West Street - added
 - iii. To an along the boundary of adjoining parcels I try not to put bounds calls to parcels. Only subdivisions and right of ways.
 - iv. To an along the west line of section 11 - added
 - e. Adding the area to be dedicated will increase the total acreage - The area was dedicated by document already. That is why I removed it from the plat.
10. Owner's Dedication -
 - a. None
11. Acknowledgement
 - a. None
12. See attached review plat - updated

Terryne Bergeson <tbergeson@taylorsvilleut.gov>

Fri, Jun 23, 2023 at 2:05 PM

To: Brian Linam <brian@benchmarkcivil.com>, Esther Halliday <hallidaye@msn.com>, Isaac Halliday <isaacwhalliday@gmail.com>, George Halliday <gvhalliday@gmail.com>

Good afternoon,

The recorder informed your engineer that the plat is marked as "Ready to Record" with the county today, and all city comments are complete. Attached is the invoice for the final review (which is actually complete). Below are the steps:

1. Pay the invoice online or by calling city offices (801) 963-5400.
2. Print the mylar.
3. Gather signatures from outside agencies.
4. Once outside signatures are gathered, contact me to find the amount due for the recorder office (usually about \$52).
5. Bring the mylar to city offices and we will circulate for signatures and record.

You are pretty much done! Contact me with questions. Thanks!

Terryne Bergeson | Planner I
385-308-0534

Brian Linam <brian@benchmarkcivil.com>

Fri, Jun 23, 2023 at 2:06 PM

To: Terryne Bergeson <tbergeson@taylorsvilleut.gov>, Esther Halliday <hallidaye@msn.com>, Isaac Halliday <isaacwhalliday@gmail.com>, George Halliday <gvhalliday@gmail.com>

George,

The Mylar will be at the front desk.



Exhibit K - pre-app questions Nov 2023

Halliday Estates shared driveway

6 messages

Isaac Halliday <isaacwhalliday@gmail.com>
To: Terryne Bergeson <tbergeson@taylorsvilleut.gov>

Sat, Nov 4, 2023 at 5:21 PM

Hello Terryne,

I have been working with my Dad, George Halliday, about how to engineer the property that we were able to subdivide earlier this year.
Could we have some clarification about shared driveways? How wide do they have to be? How many single family homes can be attached to a shared driveway?

And where are these codes available for us to look at?

Thank you,
Isaac Halliday

Terryne Bergeson <tbergeson@taylorsvilleut.gov>
To: Isaac Halliday <isaacwhalliday@gmail.com>

Mon, Nov 6, 2023 at 2:32 PM

Hi Isaac- below are some of the key requirements you'll want to review related to the individual lots and the subdivision, which will be required as lot 103 is subdivided and developed. A shared driveway that provides access to two homes may be able to be installed (similar to the shared driveway for the duplexes on 1250 W) . The design will need to show required improvements such as streetlights, utility boxes and fire hydrants. Since those elements are usually installed on property corners and putting a shared driveway would eliminate some of that space, you will want to evaluate whether shared driveways will leave enough space for the installation of required improvements (those can be found in the Subdivision Design chapter).

Both of the chapters below will apply to the development of lot 103.

[CHAPTER 13.20 Residential Development Standards](#) 13.20.050 has some standards for driveways/ pavement
[CHAPTER 13.21 Subdivision Design Standards](#)

13.21.030: RESIDENTIAL DRIVEWAYS:

A. Driveways shall be provided for all residential building lots. The drive approach for the driveway shall be a minimum width of twelve feet (12') and shall not exceed the maximum width of thirty five feet (35'). A secondary drive approach may be permitted upon review and approval by the city engineer.

B. No downsloping driveways shall be permitted unless otherwise approved by the city engineer due to unusual topographic constraints. The driveway must maintain a positive slope away from the home as required by applicable building codes.

C. The minimum grade at which a driveway shall be allowed to be built is two percent (2%) slope, and the maximum grade at which a driveway shall be allowed to be built is twelve percent (12%) slope.

D. Residential driveways shall be constructed with a minimum concrete thickness of five inches (5") installed on a minimum of six inches (6") of compacted untreated base course or six inches (6") clean, two inch (2") minus sewer rock.

E. Residential driveway approaches shall be constructed with a minimum concrete thickness of six inches (6") installed on a minimum of six inches (6") of compacted untreated base course or six inches (6") clean, two inch (2") minus sewer rock. (Ord. 12-15, 7-11-2012)

Let me know if there are any other questions.

Terryne Bergeson | Planner I

From: Isaac Halliday <isaacwhalliday@gmail.com>
Sent: Saturday, November 4, 2023 5:21 PM
To: Terryne Bergeson <tbergeson@taylorsvilleut.gov>
Subject: [EXTERNAL] Halliday Estates shared driveway

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

[Quoted text hidden]

Isaac Halliday <isaacwhalliday@gmail.com>
To: Terryne Bergeson <tbergeson@taylorsvilleut.gov>

Mon, Nov 6, 2023 at 5:08 PM

Thank you so much this is super helpful.

How wide does the shared driveway have to be? We've been told 50' which seems extremely wide considering the public road is only 30'.

I found in section 14.12.130 it says 20' and I think it was 14.12.100 it says that a 50' right of way consists of 25' of pavement. So can it be 20' or has to be 25' wide?

Thank you
Isaac
[Quoted text hidden]

Terryne Bergeson <tbergeson@taylorsvilleut.gov>
To: Isaac Halliday <isaacwhalliday@gmail.com>

Tue, Nov 7, 2023 at 9:44 AM

To make sure we're on the same page, when I say driveway I mean the curb cut and pavement leading from the road to a home's garage (and 50' is too wide so not sure where that comes from). We don't have a specific standard for a shared driveways so we would probably do more of a combined standard for a single driveway (previous email). The curb cut for a single-family driveway is usually 20' wide, but can range from 12-35' wide. You could plan on a single curb cut that is about 35' wide and that would probably provide enough space for each home to access the paved portion leading back to their garage. If it needed to be a little wider, it would require engineer review, but this could be discussed in the early stages.

For the road 50' wide right-of-way for the paved road, sidewalk and park strips. The width of paved surface will need to be 26 feet since the street will be used to access more than 2 homes. This is taken from the streets subsection in 13.21.100:

Right Of Way Width	
Street type:	
Major arterial	106+ feet
Major collector	80 feet
Minor collector	66 feet
Local	50 feet
Local rebuild	42 feet
Private street/lane type:	
Private street	50 feet (26 foot pavement width minimum)
Private lane (2 lot maximum)	25 feet (20 foot pavement width minimum)

B.I know if you have more questions, or if you and your team have a concept design that you're interested in sharing. We can get you on the pre-application meeting when you are ready for preliminary feedback as well.

Terryne Bergeson | Planner I
385-308-0534

From: Isaac Halliday <isaacwhalliday@gmail.com>
Sent: Monday, November 6, 2023 5:08 PM
To: Terryne Bergeson <tbergeson@taylorsvilleut.gov>
Subject: [EXTERNAL] Re: [EXTERNAL] Halliday Estates shared driveway

[Quoted text hidden]

Isaac Halliday <isaacwhalliday@gmail.com>
To: Terryne Bergeson <tbergeson@taylorsvilleut.gov>

Tue, Nov 7, 2023 at 10:55 AM

This makes sense thank you!!!

So helpful

You're the best!

Isaac
[Quoted text hidden]

Isaac Halliday <isaacwhalliday@gmail.com>
To: George Halliday <gvhalliday@gmail.com>

Tue, Nov 7, 2023 at 10:56 AM

According to Terryne a private street needs to be 26' minimum.

A private lane is a 2 lot maximum and is 20' minimum width.

[Quoted text hidden]

On Tue, Apr 23, 2024 at 9:51 AM Dale Bennett <dale@benchmarkcivil.com> wrote:

Good morning George,

Sorry I missed your call yesterday. In speaking with Brian, he mentioned that he still hasn't received the updated title report to finalize the subdivision plat. Can you send that to him at your earliest convenience?

We will finish getting everything ready to submit to the city shortly after receiving the current title reports. If you would like us to reach out to the title company, please let me know and I will.

Thanks George!

Dale

Exhibit : George Halliday <gvhalliday@gmail.com>
B.I Friday, April 26, 2024 3:43 PM

To: Dale Bennett <dale@benchmarkcivil.com>

Cc: Isaac Halliday <IsaacWHalliday@gmail.com>; Esther Halliday <hallidaye@msn.com>; Chris Poulsen <chris@benchmarkcivil.com>; Brian Linam <brian@benchmarkcivil.com>

Subject: Re: File #14S22 - Halliday Estates Subdivision - Preliminary Subdivision Review

Dale and Brian I have attached title information that you need. If that doesn't work let me know and I will track down what is needed.

Thanks,



Isaac Halliday <isaacwhalliday@gmail.com>

RE: File #14S22 - Halliday Estates Subdivision - Revised layout - sketch -

3 messages

Dale Bennett <dale@benchmarkcivil.com>

Thu, Jun 20, 2024 at 3:54 PM

To: George Halliday <gvhalliday@gmail.com>

Cc: Isaac Halliday <IsaacWHalliday@gmail.com>, Esther Halliday <hallidaye@msn.com>, Chris Poulsen <chris@benchmarkcivil.com>

Hi George,

Thanks for taking my call today.

Attached is the updated concept of the plat. Please take a look at this and let me know if you want to change any lines.

The areas of each lot are approximate but should be close.

Lot 1A is around 18,400 s.f. +/-

Lot 2A is 13,015 s.f. +/-

Lot 3A is 13,406 s.f. +/-

Lot 4A is 10,601 s.f. +/-

Lor 5A is the duplex and is a littler larger than what the plat shows because we don't need to put a curve in the 20' flag pole.

It may be a little different than what you sketched so please let me know if you want me to make any changes to the lot lines. If this is good, we can move ahead with the plat and get Chris and the civil team on the civil plans needed for the city.

Thanks,

Dale

Dale Bennett <dale@benchmarkcivil.com>

Thu, Jun 20, 2024 at 3:59 PM

To: George Halliday <gvhalliday@gmail.com>

Cc: Isaac Halliday <IsaacWHalliday@gmail.com>, Esther Halliday <hallidaye@msn.com>, Chris Poulsen <chris@benchmarkcivil.com>

George,

Also, as discussed in the meeting we had at the city, you can submit for a building permit anytime on the entire property for your home anytime. This way you can get your home going while the subdivision process is happening.

[Quoted text hidden]



Lot 1A exhibit showing the approximate building footprint for your home designer.pdf

381K

George Halliday <gvhalliday@gmail.com>

Sat, Jun 29, 2024 at 2:43 PM

To: Isaac Halliday <isaacwhalliday@gmail.com>, gchallidays@msn.co

----- Forwarded message -----

From: Dale Bennett <dale@benchmarkcivil.com>

Date: Thu, Jun 27, 2024, 12:31 PM

Subject: File #14S22 - Halliday Estates Subdivision - Revised layout - sketch -

To: George Halliday <gvhalliday@gmail.com>

Cc: Chris Poulsen <chris@benchmarkcivil.com>

George,

Are you good with this layout? Our team is ready to move forward with the 5 lot subdivision (two flag poles and the duplex included do to the lot line adjustment).

If you just want to submit for your building permit first and hold off on doing anything with the subdivision, please let us know.

We are ready to move ahead but want to make sure you are good with the layout and want to proceed.

Thanks George!

Dale

**FW: 2401012 - [EXTERNAL] RE: [EXTERNAL] Halliday Estates Amended Sub
Proposed changes**

2 messages

Allison Albert <Allison@benchmarkcivil.com>
To: "isaacwhalliday@gmail.com" <isaacwhalliday@gmail.com>
Cc: Dale Bennett <dale@benchmarkcivil.com>

Tue, Apr 15, 2025 at 3:51 PM

Isaac,

Attached and below is the conversation with Terryne regarding the redesign/ use of the 42' private road. This is something that has been coordinated with the city before the civil plans were revised, and as you are coordinating with them this time around, I want to make sure you have all the appropriate information and communications.

Let us know if you have any questions.

Thanks,

Allison Albert, PE
Project Manager

From: Dale Bennett <dale@benchmarkcivil.com>
Sent: Wednesday, October 18, 2023 4:46 PM
To: Terryne Beraeson <tberaes@tavlorsvilleut.gov>
Cc: George Halliday <gvhalliday@gmail.com>
Subject: [EXTERNAL] Halliday Estates Amended & Extended - very rough concept

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Hi Terryne,

Attached is the very rough sketch we discussed. We are showing the 50' private lane and the lots going to the centerline of the private lane.

Please call George when you can to discuss.

Thanks Terryne!

From: Terryne Bergeson <tbergeson@taylorsvilleut.gov>
Sent: Wednesday, October 18, 2023 5:03 PM
To: Dale Bennett <dale@benchmarkcivil.com>
Cc: George Halliday <gvhalliday@gmail.com>
Subject: Re: [EXTERNAL] Halliday Estates Amended & Extended - very rough concept

Thank you for sending this. I checked a few places in our code and the area for a private lane DOES NOT count toward the total area for the lots. The area is determined from back of sidewalk to rear property line. I know this will change some things for your subdivision but wanted to let you know.

The turnaround would need to meet fire codes but could be approved in place of the cul-de-sac and hopefully conserve some valuable space.

I will be out of the office until Monday but will watch email and do my best to answer any other questions. If you have immediate questions, you can call city offices (801)963-5400.

Terryne Bergeson | Planner I
385-308-0534

From: Dale Bennett <dale@benchmarkcivil.com>
Sent: Monday, November 13, 2023 4:50 PM
To: Terryne Bergeson <tbergeson@taylorsvilleut.gov>
Cc: George Halliday <gvhalliday@gmail.com>; Chris Poulsen <chris@benchmarkcivil.com>
Subject: [EXTERNAL] 2209256 - Halliday Estates Amended & Extended - very rough concept

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Terryne,

Thank you very much for speaking with us this afternoon. Attached is what Mr. & Ms. Halliday would like to do with their lot 103. They plan to build on lot 101 and their kids on lots 102-104. Lot 105 is the duplex, which will maintain a minimum of 10,000 s.f. but the lot lines will be cleaned up. Each lot will have 10,000 plus square feet not including the private street. Lots 102 and 103 will access from the fire turnaround in this proposed concept.

The private road is 50 feet wide with a fire turnaround at the end. Please let us know if this is something that can be submitted for approval with the planning commission. If you have any suggested changes, please don't hesitate to mark this up and send it back so I can have my team begin working on the preliminary subdivision submittal.

Thanks!

From: Terryne Bergeson <tbergeson@taylorsvilleut.gov>
Sent: Thursday, November 16, 2023 2:00 PM
To: Dale Bennett <dale@benchmarkcivil.com>
Cc: George Halliday <gvhalliday@gmail.com>; Chris Poulsen <chris@benchmarkcivil.com>
Subject: Re: [EXTERNAL] Re: [EXTERNAL] 2209256 - Halliday Estates Amended & Extended - very rough concept

Hi, I sent your proposal to the City Engineer and he returned a concept with the cul-de-sac in the same area where there is currently a curve already in the property lines. A hammerhead would need to be approved by the Planning Commission (their approval is needed anyway so they would just look at the hammerhead during the review of the subdivision amendment). The hammerhead will require the same 50 right-of-way as the road. Additionally as you know the concept requires a rezone for the areas of the duplex lot as you change lines there- which is subject to the Planning Commission recommendation and City Council discretion.

I am going to attach the pre-application meeting information here:

Before submitting a formal application, it is best to bring your proposal to a pre-application meeting so city staff and reviewing departments and agencies can discuss process, timelines, standards, etc. with you and your team. Attached is a pre-application meeting handout summarizing the intent and procedure for this meeting. This is a courtesy meeting allowing applicants and staff to have a dialog regarding application and review processes, design, or other questions to help ensure a smooth application and review process. The following folks generally attend to provide feedback and to answer questions:

From: Dale Bennett <dale@benchmarkcivil.com>
Sent: Monday, November 13, 2023 4:50 PM
To: Terryne Bergeson <tbergeson@taylorsvilleut.gov>
Cc: George Halliday <gvhalliday@gmail.com>; Chris Poulsen <chris@benchmarkcivil.com>
Subject: [EXTERNAL] 2209256 - Halliday Estates Amended & Extended - very rough concept

Terryne,

Thank you very much for speaking with us this afternoon. Attached is what Mr. & Ms. Halliday would like to do with their lot 103. They plan to build on lot 101 and their kids on lots 102-104. Lot 105 is the duplex, which will maintain a minimum of 10,000 s.f. but the lot lines will be cleaned up. Each lot will have 10,000 plus square feet not including the private street. Lots 102 and 103 will access from the fire turnaround in this proposed concept.

The private road is 50 feet wide with a fire turnaround at the end. Please let us know if this is something that can be submitted for approval with the planning commission. If you have any suggested changes, please don't hesitate to mark this up and send it back so I can have my team begin working on the preliminary subdivision submittal.

Thanks!

Dale K. Bennett, PLS, PE

From: Allison Albert <Allison@benchmarkcivil.com>

Sent: Monday, October 28, 2024 3:22 PM

To: Terryne Bergeson <tbergeson@taylorsvilleut.gov>

Cc: George Halliday <gvhalliday@gmail.com>; Chris Poulsen <chris@benchmarkcivil.com>; Dale Bennett <dale@benchmarkcivil.com>; gchallidays@msn.com

Subject: [EXTERNAL] Halliday Estates Amended Sub Proposed changes

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Terryne,

Attached is the proposed subdivision changes we discussed on the phone. If you (planning) and engineering could review and let us know if everything looks acceptable/good- that would be great!

Thanks and let us know if you have any questions.

From: Terryne Bergeson <tbergeson@taylorsvilleut.gov>

Sent: Monday, October 28, 2024 4:12 PM

To: Allison Albert <Allison@benchmarkcivil.com>

Cc: George Halliday <gvhalliday@gmail.com>; Chris Poulsen <chris@benchmarkcivil.com>; Dale Bennett <dale@benchmarkcivil.com>; gchallidays@msn.com

Subject: RE: [EXTERNAL] Halliday Estates Amended Sub Proposed changes

Received, thank you Allison. We will take a look and let you know if there are any major concerns with the layout.

Terryne Bergeson | Planner I

(385) 308-0534

Exhibit
B.I

From: Allison Albert <Allison@benchmarkcivil.com>

It: Friday, November 15, 2024 12:56 PM

To: Terryne Bergeson <tbergeson@taylorsvilleut.gov>

Subject: [EXTERNAL] RE: [EXTERNAL] Halliday Estates Amended Sub Proposed changes

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Hey Terryne,

I just wanted to circle back on this since your latest email listing the requirements for the private street. Did you or your team see anything that would prevent us from revising the plans as redlined in the attached document? We want to just make sure before revising the entire set of plans.

From: Terryne Bergeson <tbergeson@taylorsvilleut.gov>

Sent: Friday, November 15, 2024 1:37 PM

To: Allison Albert <Allison@benchmarkcivil.com>

Subject: RE: [EXTERNAL] RE: [EXTERNAL] Halliday Estates Amended Sub Proposed changes

Hi Allison,

The document in your email looks like the one we gave comments on a couple weeks ago. Below are those comments from the last email for what would need to be shown with the private street configuration:

- The private street will need to include the area for hammerhead.
- Recalculate the lot areas after that reconfiguration- 10,000 SF minimum for all lots based on zone.
- Street designed to AASHTO standards with high back curb and gutter.
- Sidewalk will be required to be installed on one side.
- Private street will be owned and maintained by an HOA.
- Notes on plat releasing city of responsibility for private street will be required.
- Protection for fire hydrant may be needed with road next to property line or moved (contact fire marshal for more information).
- Departure from base roadway standards requires approval from the Planning Commission, City Engineer, and Fire Authority.

I'm headed out for the rest of the day but wanted to get these to you... I'll be back in on Monday and can answer any additional questions then.

Have a nice weekend!

Terryne Bergeson | Planner I

Exhibit L

- Image 1 - Type A curb and gutter engineering standards
- Image 2 – Type H curb and gutter engineering standards
- Image 3 – Work required to make a drive in a Type A curb and gutter, shows where the cuts need to be made as well as sidewalk (not needed in Type H Curb and Gutter)

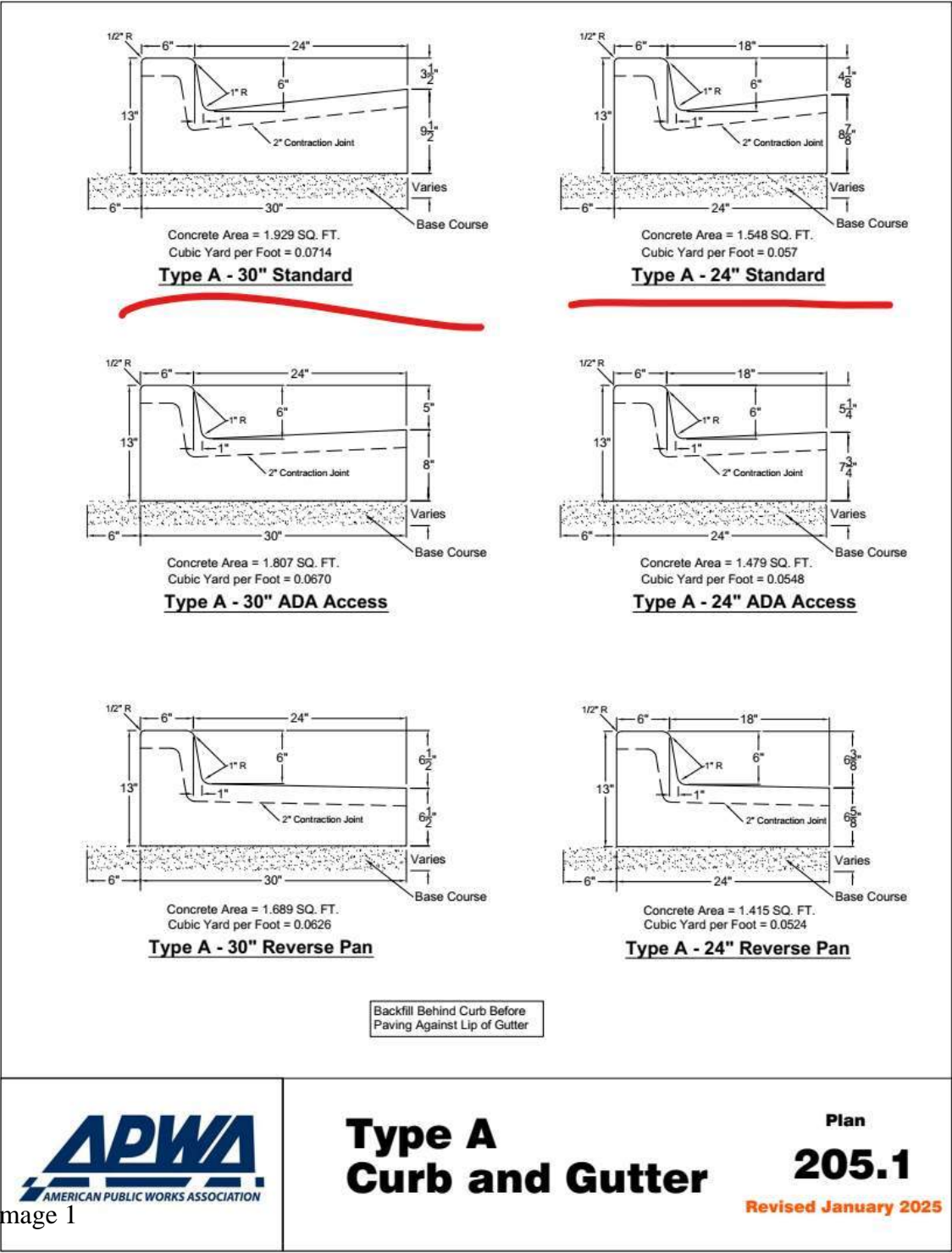
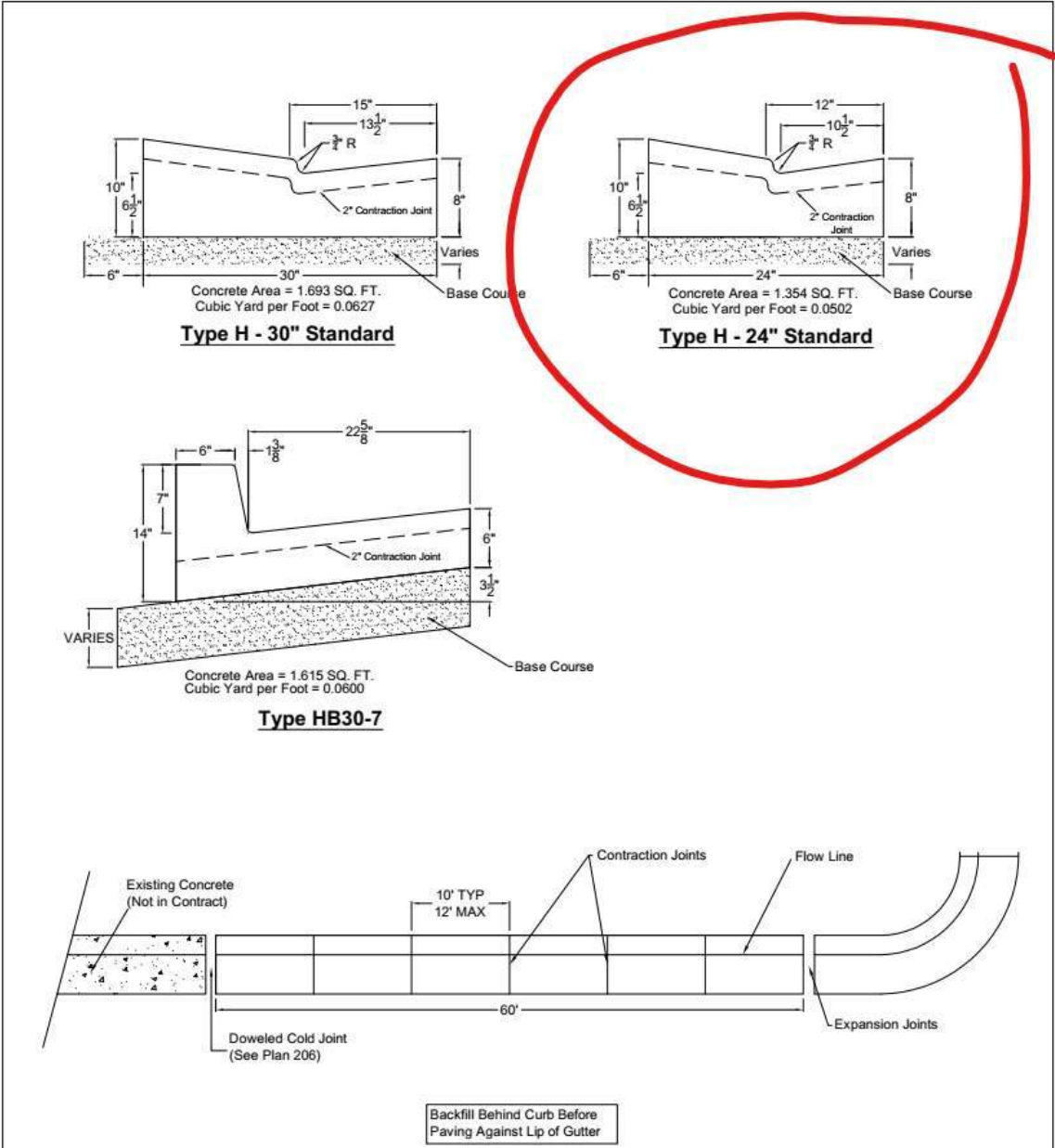


Image 1



Type H Curb and Gutter

Plan
205.3
Revised January 2025

Image 2

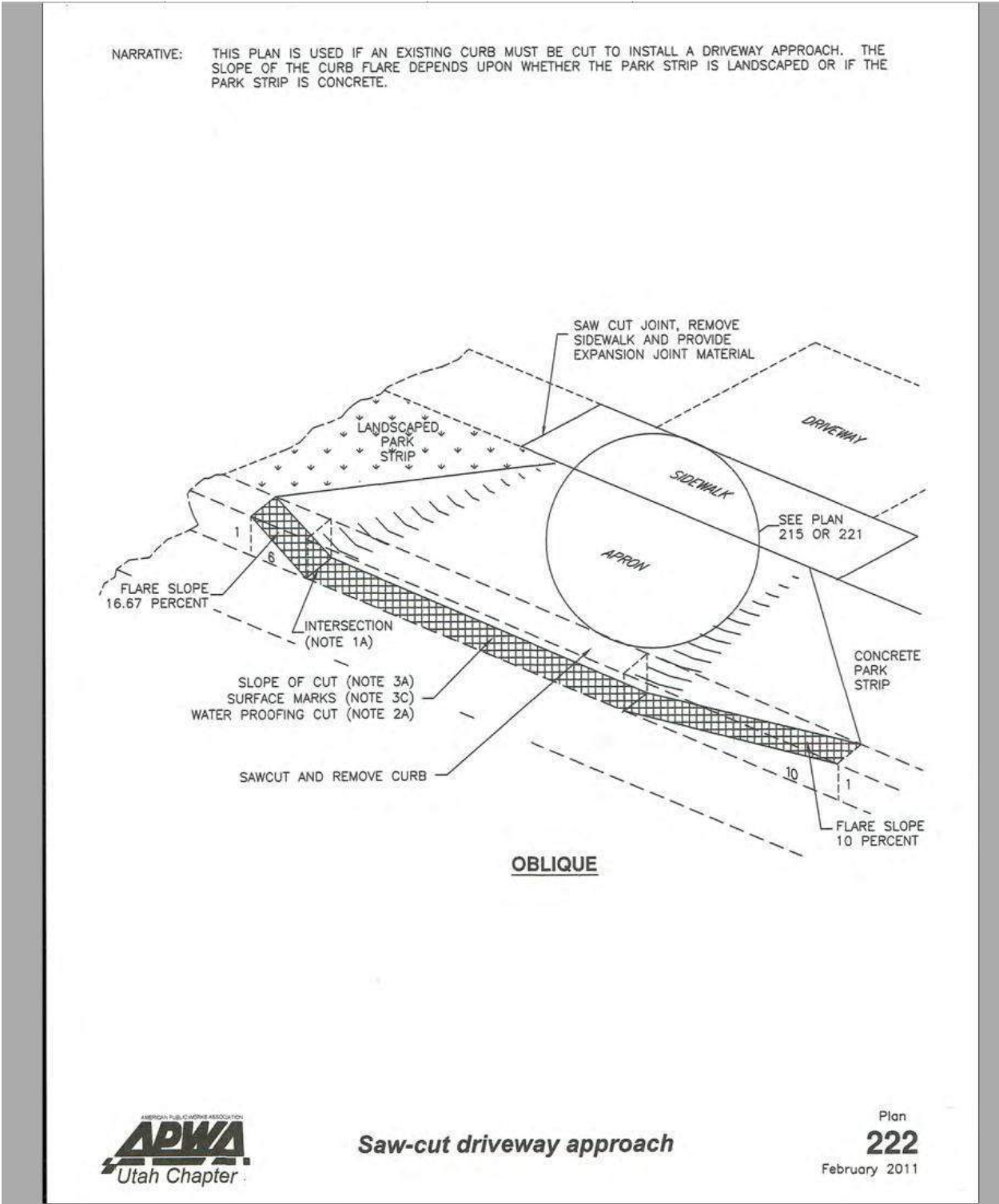


Image 3

Exhibit M

- Image 1 shows the next neighborhood over with Both type A and Type H curb and Gutter
- Image 2 shows the type H curb and gutter used throughout the neighborhood (same location 1270 Morning Crest Dr, Taylorsville UT 84123)



Image 1



Image 2

Exhibit N

- Image 1 shows Saxton place (private street) with only a curb and gutter on the north side of 20 ft pavement.
 - No sidewalk, no curb and gutter on south side
- Image 2 shows Treasure cove (private street) with no curb and gutter or sidewalk
- Image 3 shows a private lane with no curb and gutter or sidewalk



Image 1



Image 2



Image 3