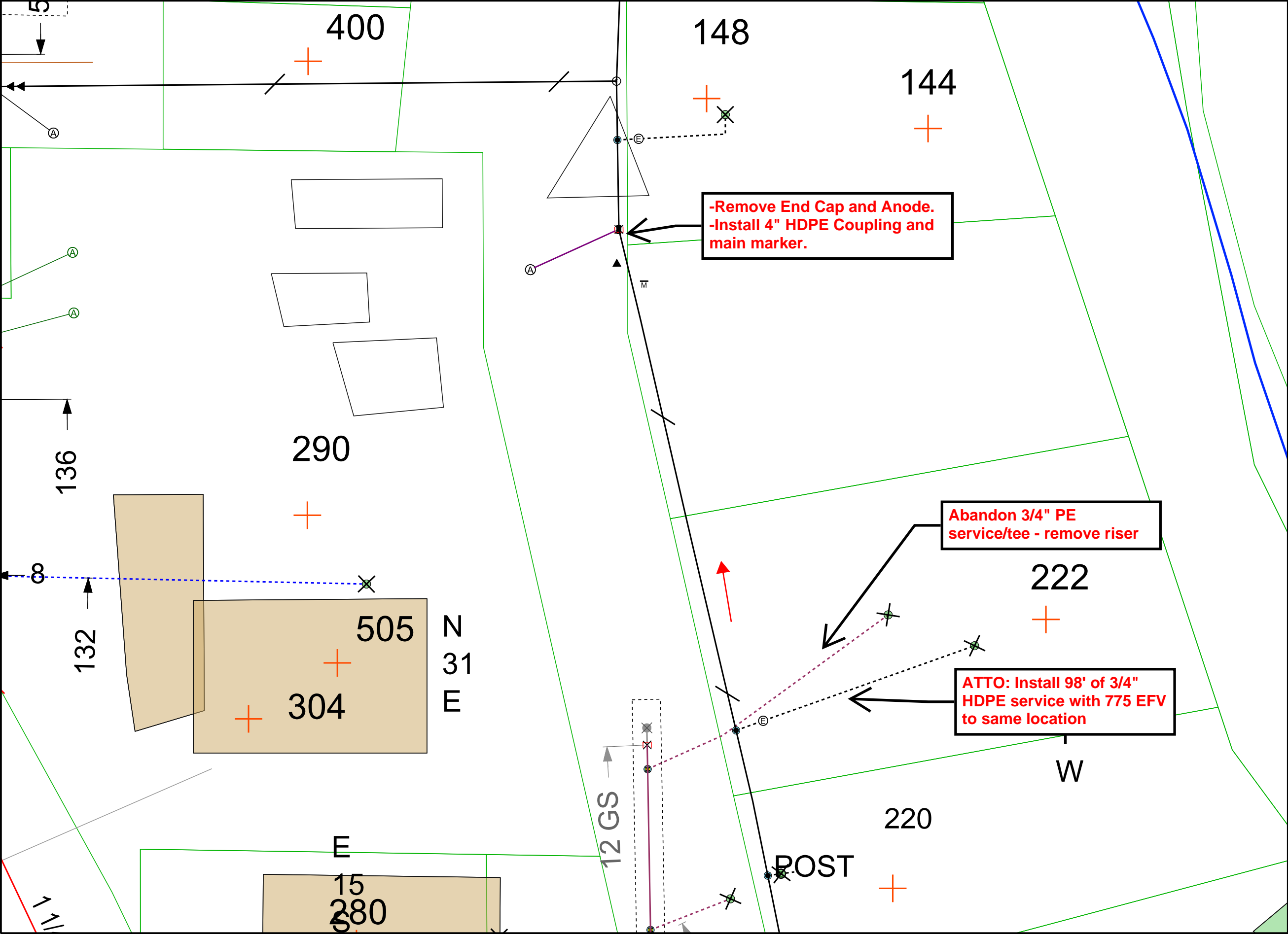
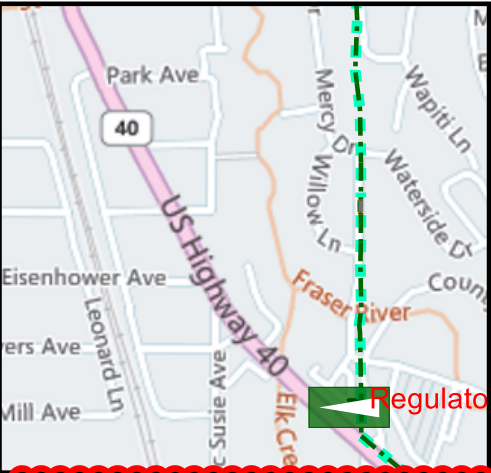


RFO _____
FOREMAN _____ DATE _____
TEAM LEADER _____



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Customer Signature: _____

Date: _____

Work Order Information	
Service Request #	: 000015191893
Design Number	: 1221394
Designer/Planner ID	: 233959
Designer/Planner Name	: Julie Gittins
Designer/Planner Ph #	: 970-409-7613
Manager Approval	: _____

Joint Utility	
E:	G: XCEL
T:	C:

Design Location	
Division	: MOUNTAIN REGION
County	: GRAND
City	: FRASER
Address	: CLAYTON CT
T: 1S	R: 75W S: 19
Map #	: 1911222 03
Permit	: GRAND

Electric	
Feeder:	Voltage:
Phase:	Bkup Dev ID:

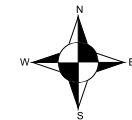
Gas	
System	: RF1
Pressure	: 26 - 66 PSIG
Size	: 4"
Material	: PE
Dead End	:

Work Order # : _____

Date: 11/07/2025

Sketch: #2 Of #3 Sketch Data

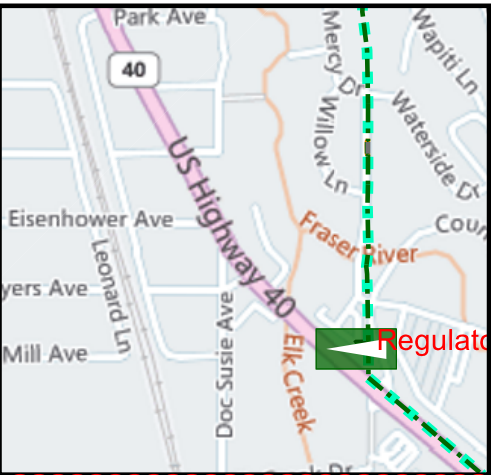
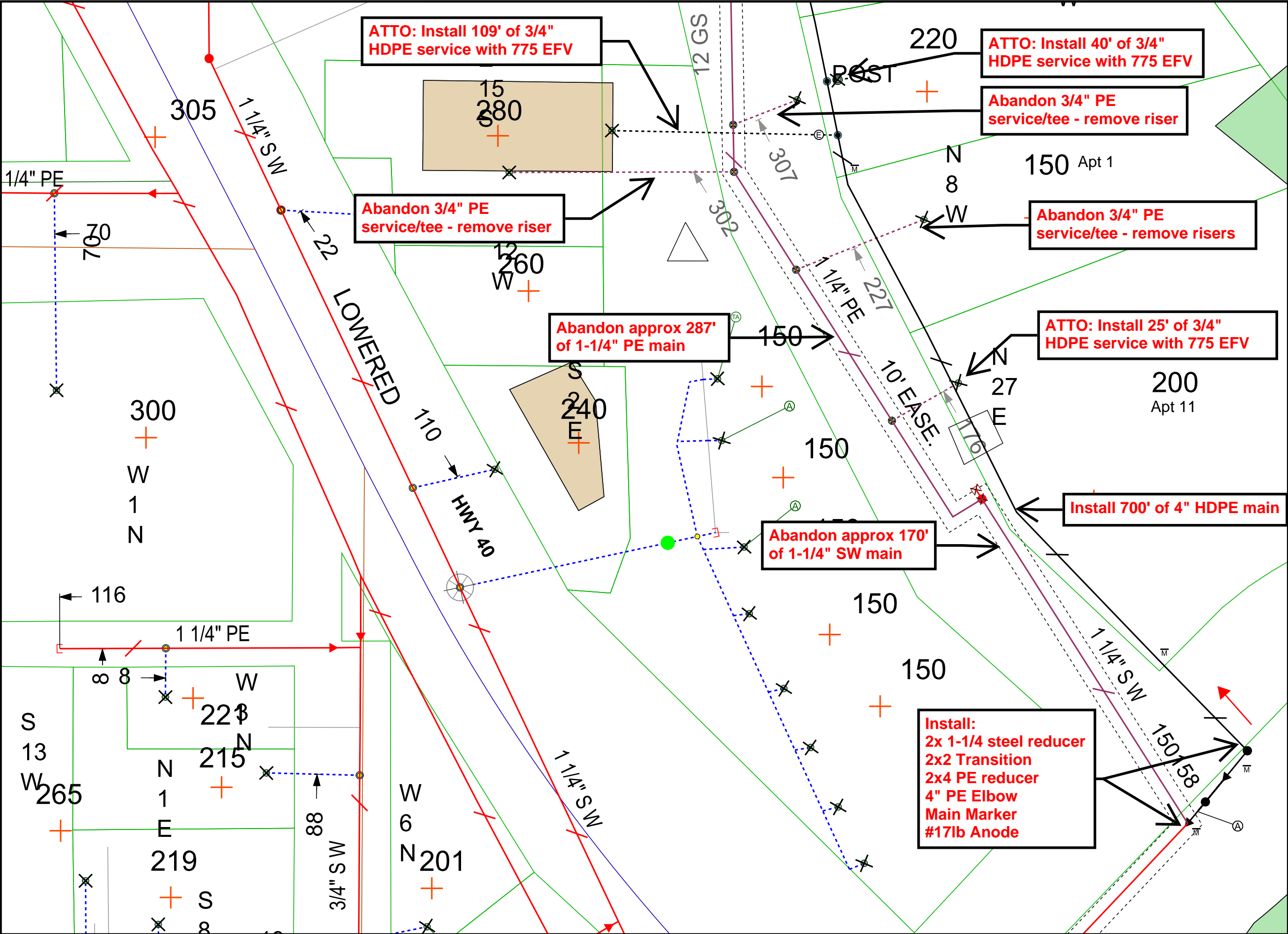
Scale: 1" equals 33'



CONSTRUCTION USE ONLY

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- ☐ CHANGES MADE AS INDICATED
(ALL URD MUST HAVE ACTUAL MEASUREMENTS FROM THE FIELD SITE)

RFO _____
FOREMAN _____ DATE _____
TEAM LEADER _____



Customer Signature: _____

Date: _____

Work Order Information	
Service Request #	: 000015191893
Design Number	: 1221394
Designer/Planner ID	: 233959
Designer/Planner Name	: Julie Gittins
Designer/Planner Ph #	: 970-409-7613
Manager Approval	: _____

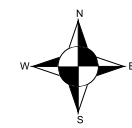
Joint Utility	
E:	G: XCEL
T:	C:

Design Location	
Division	: MOUNTAIN REGION
County	: GRAND
City	: FRASER
Address	: CLAYTON CT
T: 1S	R: 75W S: 19
Map #	: 1911222 03
Permit	: GRAND

Electric	
Feeder:	Voltage:
Phase:	Bkup Dev ID:

Gas	
System	: RF1
Size	: 4"
Dead End	:
Pressure	: 26 - 66 PSIG
Material	: PE

Work Order # : _____
Date: 11/07/2025
Sketch: #3 Of #3 Sketch Data
Scale: 1" equals 42'

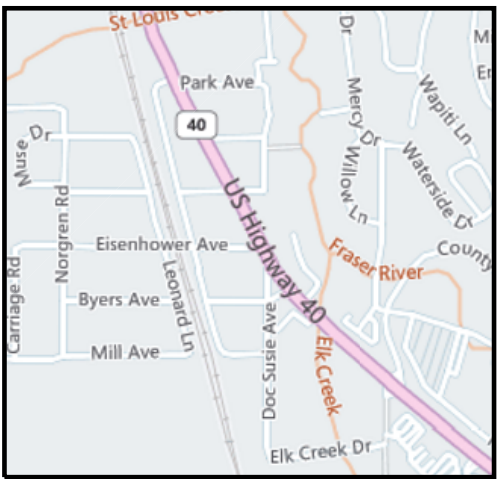
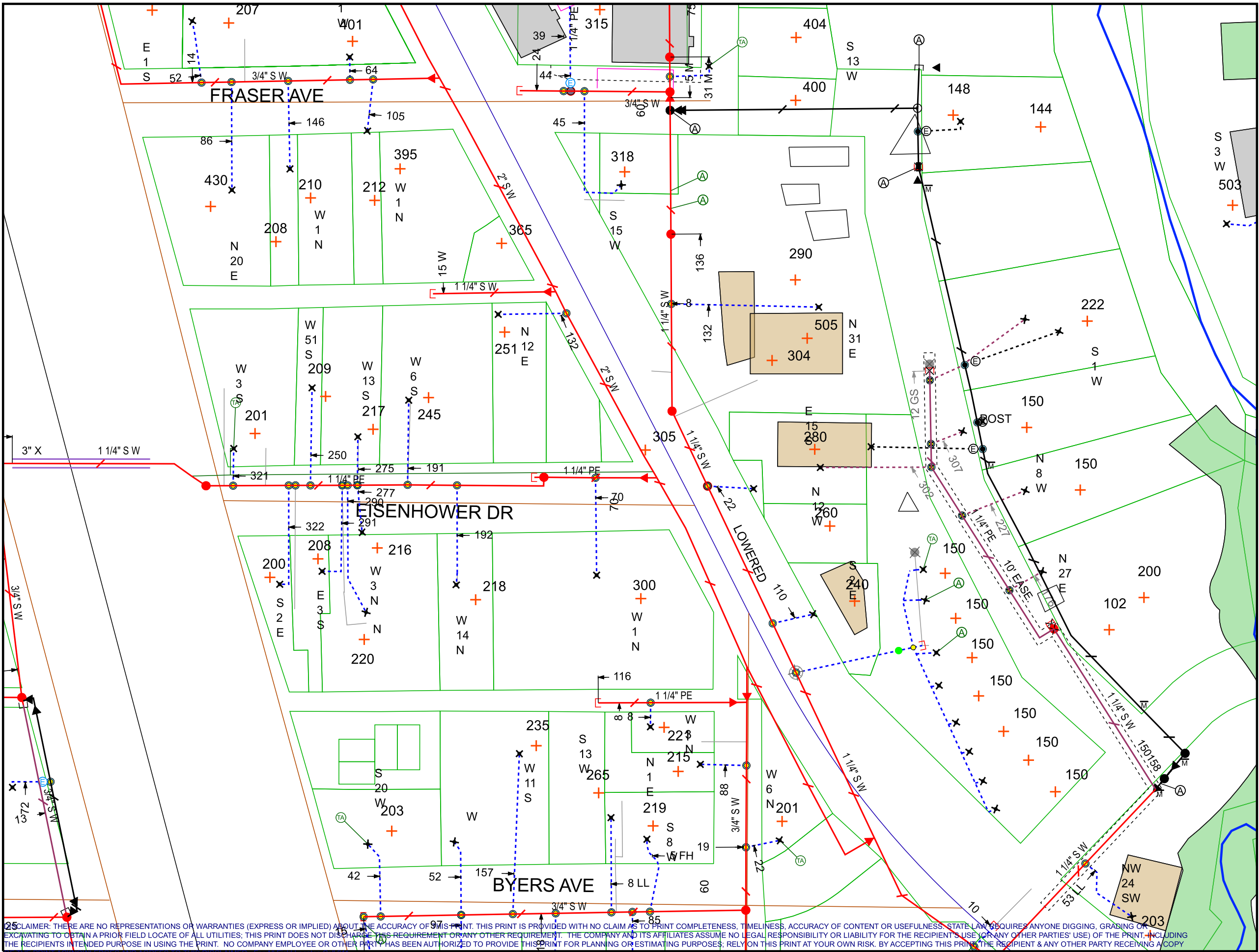


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RFO _____
FOREMAN _____ DATE _____
TEAM LEADER _____

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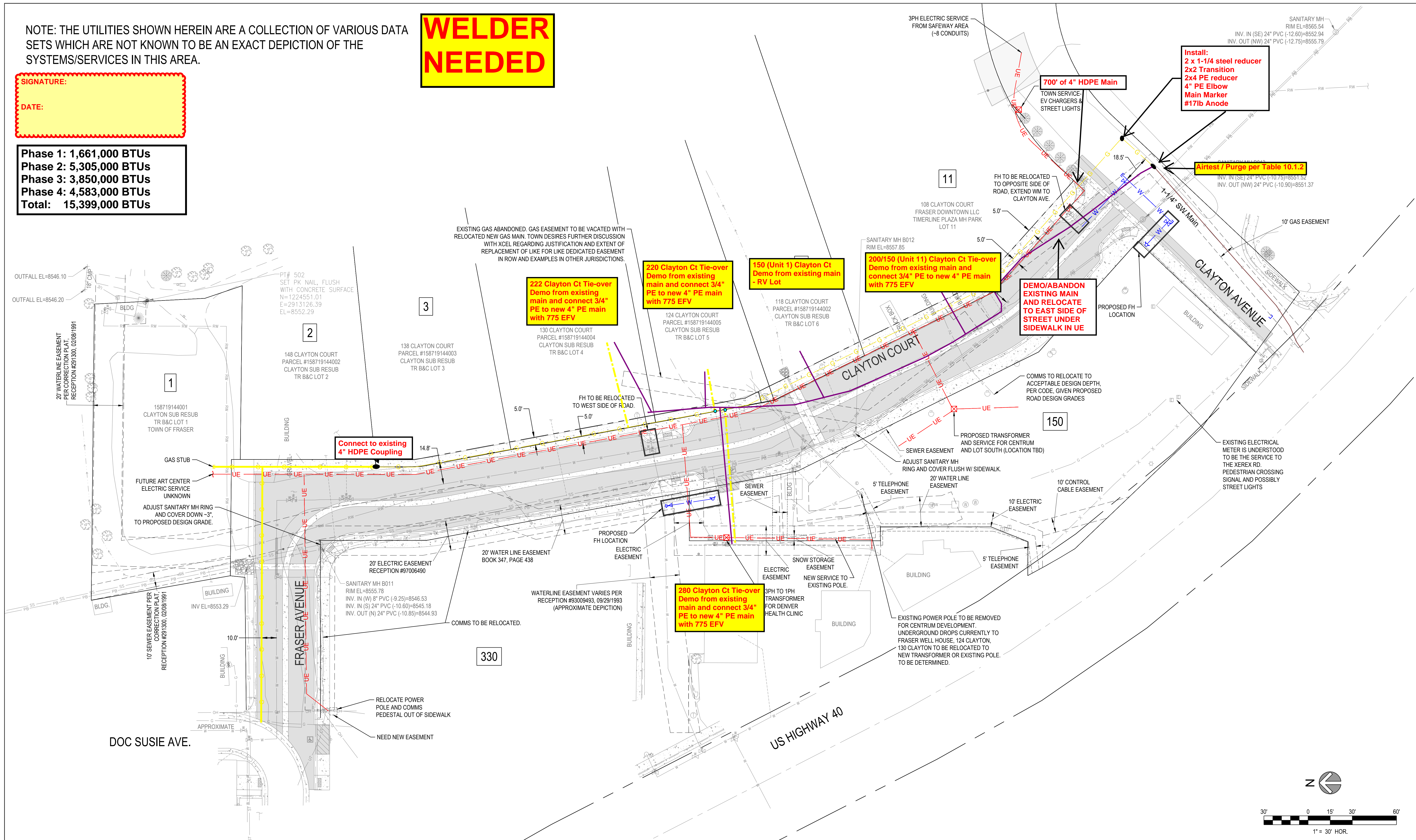
Gas Foreman Sketch	
Contractor	_____
Foreman	_____
Inspector	_____
Fuser	_____
Drawn By	_____
Test Information	
Date On	_____ Date Off
Time On	_____ Time Off
Pressure On	_____ Pressure Off
Tested With	_____
Soap Test Final Tie-in?	Y <input type="checkbox"/> N <input type="checkbox"/>
Existing Main Information	
CP Reading	_____
Main Condition	<input type="checkbox"/> Poor <input type="checkbox"/> Fair <input type="checkbox"/> Good
Coating Condition	<input type="checkbox"/> Poor <input type="checkbox"/> Fair <input type="checkbox"/> Good
Soil Type	_____
Work Order Number : _____	
Design Number : 000001221394	
Designer/Planner ID : 233959	
Designer/Planner Name : JULIE GITTINS	
Designer/Planner Ph# : 970-409-7613	
Date: 11/07/2025	
Sketch: # of # Sketch Data	
Scale: 1" equals 84'	
Map Number : 1911222 03	
CONSTRUCTION USE ONLY	
<input type="checkbox"/> NO CHANGES (BUILT AS DESIGNED)	
<input type="checkbox"/> CHANGES MADE AS INDICATED (ALL URD MUST HAVE ACTUAL MEASUREMENTS FROM THE FIELD SITE)	
FOREMAN	DATE
TEAM LEADER	

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**WELDER
NEEDED**


DATE:

Phase 1: 1,661,000 BTUs
Phase 2: 5,305,000 BTUs
Phase 3: 3,850,000 BTUs
Phase 4: 4,583,000 BTUs
Total: 15,399,000 BTUs



SCALE BAR
BAR IS ONE INCH
ON ORIGINAL
DRAWING

0



IF NOT ONE INCH ON
THIS DRAWING
ADJUST SCALES
ACCORDINGLY

REV	REVISION DESCRIPTION	DATE	DSGN	CHKD	APPR

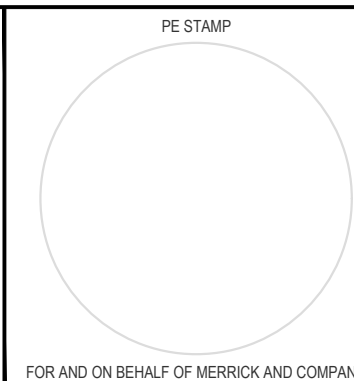


Know what's **below**.
Call before you dig.

OWNER / CLIENT



2480 W. 26TH AVENUE, UNIT B225, DENVER, COLORADO, 80211
TEL. 303-964-3333
www.merrick.com



DESIGNED BY:	GHS
DRAWN BY:	DRS
CHECKED BY:	---
APPROVED BY:	GHS

	TITLE
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CLAYTON COURT
TOWN OF FRASER, COLORADO

PROPOSED UTILITY RELOCATION PLAN

PROJECT NUMBER	100579
DATE	JUNE 202
SHEET	
DRAWING NO.	OF



WO#											
Gas Foreman Sketch											
Contractor _____											
Foreman _____											
Inspector _____											
Fuser/Welder _____											
Drawn By _____											
Test Information											
Date On _____						Date Off _____					
Time On _____						Time Off _____					
Pressure On _____						Pressure Off _____					
Tested With _____											
Soap Test Final Tie-in? <input type="checkbox"/> Y <input type="checkbox"/> N											
Sketch Requirements											
<ul style="list-style-type: none"> - North Arrow - North/South, East/West Dimensions on all Pipe and Fittings Installed Includes Butt Fuses - Dimension to Fixed Objects (ie. Curb, Center Line, etc.) - POIs & Spans Match Page 2 - Joint Trench Areas Illustrated on Sketch - Show all Retired Main and Document if it was Removed or Abandon in Place - Sign and Date - If a Valve was Installed, Include Valve Form 											
Construction Use Only											
Work Order Number _____											
Sketch # _____ of # _____											
Foreman _____											
Date _____											
Supervisor _____											
Date _____											
New Business District? <input type="checkbox"/> Y <input type="checkbox"/> N											

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Xcel Energy Gas Sewer Form

General Information

WO Number:

Date of verification:

Street Address /
location Description:

City, State:

Premise #, If Known:

Related WO #s:

Contact *(first)* Name:

Phone number

Cleared by Method: ☐ Open trench ☐ Maps & Records ☐ Expose Sewer

☐ Sonde ☐ Relative Elevation ☐ Post-Cam Televising

Was sewer located? ☐ Yes ☐ No ☐ Pre-Cam Televising

If Located, was sewer exposed? ☐ Yes ☐ No *(Install crew records additional dimensions)*

Company: Person Verifying: ID:

Facility Separation *(Required for all methods)*

Gas Main Depth:

Sewer Depth:

Separation Depth:

Gas Service depth:

Sewer Depth:

Separation Depth:

Depths & Measurements *(Televising Method)*

A-Building:

B-Curb:

C-Sewer Main:

Left to Right *(Looking @ house from Street)*

aa-Distance between corner of house & Sewer:

bb-Distance between corner of house & Sewer:

The diagram illustrates the layout for measuring distances from a house to a sewer line. A rectangular box labeled 'House' is positioned above a horizontal line representing the sewer. Below the sewer line, two horizontal lines represent measurement points. The first line has a point labeled 'aa' on the left and 'A' on the right. The second line has a point labeled 'bb' on the left and 'B' on the right. A third point labeled 'C' is located further to the right, below the second line.

NOTE: Please reference the administrative instructions for how to complete the form, XEL-AI-Gas Sewer Form.

Sewer Clearing Remarks:

EXCAVATION CHECKLIST

Competent Person's Name (Please Print): _____

Date: _____ Job Location: _____



____ **Surface Encumbrances:** Trees, boulders, poles, etc., supported or protected

____ **Underground Facilities:** Located, protected and supported

____ **Access and Egress:** Means, such as ladders, ramps, etc., provided within 25 unobstructed feet of workers in 4 feet or deeper excavation.

____ **Exposure to Traffic:** Employees and excavation protected with barriers, barricades, warning vest, etc.

____ **Warning System:** Means used to keep equipment from coming too close to excavation.

Barriers _____ Signals _____ Watcher _____

Other _____

____ **Hazardous Atmosphere:** Tested when suspected lack of oxygen or hazardous contaminants.

Protective measures: Ventilation _____ Respirator _____ Air Supplied Breathing Apparatuses _____

Other _____

____ **Emergency Rescue Equipment:** Equipment present and attended when working in hazardous atmosphere.

Breathing Apparatus _____ Safety Harness & Line _____ Fire Extinguisher _____

Other Equipment _____

____ **Protection from Water Hazards:** Steps taken to remove or divert water.

____ **Stability of Adjacent Structures:** Assured adjacent structures, such as foundations, retaining walls, sidewalks, etc., will not be damaged or cave into excavation. Consult engineering for assistance.

____ **Protection of Loose Rocks or Soil:** Excavation scaled, supported or barricaded to prevent soil or rocks from falling off excavation face.

____ **Spoil Retained or Kept Back:** Spoil and equipment retained or kept back 2 feet from edge of excavation.

____ **Excavation Inspected:** Periodic inspections made to ensure proper protection is continually provided.

____ **Fall Protection:** Excavation barricaded or protected to prevent persons from falling into it.

SOIL TYPE DETERMINED: See "Soil Classification Guide" on other side for assistance.

Stable Rock: _____ Visual Test: _____

Manual Test: _____

Soil Type A: _____ Visual Test: _____

Manual Test: _____

Soil Type B: _____ Visual Test: _____

Manual Test: _____

Soil Type C: _____ Visual Test: _____

Manual Test: _____

Type of Protective System: Sloping: _____ Angle of Slope: _____

Shoring: _____ Type: _____

Trench Shield: _____

SOIL CLASSIFICATION GUIDE

Stable Rock means natural solid mineral matter that can be excavated with vertical sided and remains intact while exposed.

Visual Test: Excavation faces in stable rock will be smooth and not have any loose rocks that could fall or be knocked from the face of the excavation.

Manual Test: Excavated material will be extremely hard and cannot be broken up by hand.

Soil Type A are cohesive soils that are stable

Visual Test: Solid with no cracks. When excavated the soil has a claylike appearance and does not crumble; it stays in large, solid clumps. It will probably be moist and does not readily sluff off into the excavation.

Manual Test: The soil cannot be crumbled by hand and can be indented by the thumb, but is extremely difficult to penetrate. The soil will be hard to dig and usually has a high clay content.

Examples: Clay, silty clay, clay loam, sandy clay loam.

Soil Type B are cohesive soils similar to those listed in Soil Type A, but are unstable.

Visual Test: The excavated material will be a mixture of clumps and sandy soils. When excavated the soil will fall into the excavation in clumps or will crack and cave-in in large sections. Cracks and fissures will be evident in the face and along the sides of the excavation. Soils where layers gradually dip into the excavation can be soil type B, as long as all layers are considered soil type B.

Manual Test: The soil will crumble with considerable pressure and cannot be formed or shaped. It will be difficult to penetrate with the thumb, but can be done.

Examples: Angular gravel, silt, sandy loam, silty clay loam, and sandy clay loam.

Soil Type C are very unstable soils such as sand, gravel, granular soils, that are submerged or where water is flowing freely.

Visual Test: The soil will appear to “run” or “flow” back into the excavation when excavated. The sides of the excavation are unstable and crumble easily. Soil type C digs very easily, but shifts and tends to fill the excavation back in. Soils where layers dip sharply into the excavation are considered soil type C.

Manual Test: Soil type C can be formed with light pressure, or will not hold form at all. Soils will crumble very easily.

Examples: Sand, gravel, granular soils, previously disturbed soils, and soils that are submerged or where water is flowing freely.