

REGULAR BOARD MEETING AGENDA BOARD OF DIRECTORS MEETING MALAGA COUNTY WATER DISTRICT 3580 SOUTH FRANK STREET FRESNO, CALIFORNIA 93725 Tuesday, June 13, 2023 at 6:30PM

In compliance with the Americans with Disabilities Act, if you need special assistance to participate in a District Board Meeting, please contact the District Office at 559-485-7353 at least 48 hours prior to the meeting, to ensure that reasonable arrangements can be made to provide accessibility to the meeting.

- 1. Call to Order:
- **2. Roll Call:** President Charles Garabedian, Jr.; Vice President Salvador Cerrillo; Director Irma Castaneda; Director Frank Cerrillo, Jr.; Director Carlos Tovar, Jr.
- **3. Certification:** Certification was made that the Board Meeting Agenda was posted 72 hours in advance of the meeting.
- 4. Consent Agenda. The items listed below in the Consent Agenda are routine in nature and are usually approved by a single vote. Prior to any action by the Board of Directors, any Board member may remove an item from the consent agenda for further discussion. Items removed from the Consent Agenda may be heard immediately following approval of the Consent Agenda or set aside for discussion and action after Regular Business.
 - a. Minutes of the Regular Board Meeting of May 30, 2023.

Recommended action: To approve the Consent Agenda as presented or amended.

Motion by: _____; Second by: _____

- 5. Old Business:
- 6. New Business:
 - a. **Membership.** The California Association of Park & Recreation Commissioners and Board Members have mailed a membership renewal for \$250.00.

Recommended action: board's pleasure.

b. **WWTF.** Two quotes have been submitted for the restoration of two metal screw pumps. The first quote is from Wm. B. Saleh Co. for \$87,386.00 for the preparation and coating of the screw pumps. The second quote is from Rain for Rent of \$10,637.80 for rental equipment only that will help complete this job in-house.

Recommended action: for information and discussion.

- 7. Sheriff Report: Presented by CSO, Elaine Montoya.
- 8. Incorporation Reports:
- 9. Recreation Reports:

10. Engineer Reports:

- a. District Engineer Report.
 - i. Letter addressing FID's concerns regarding the district's Well 5A and Tank 2 project.
- b. CDBG Engineer Report:

11. General Manager's Report:

- a. Moving regular board meetings to a room at the new bathrooms beginning June 27.
- 12. President's Report:
- **13. Vice President's Report:**
- 14. Director's Reports:
- 15. Legal Counsel Report:

16. Communications:

- a. Written Communications:
 - 1. Fresno County General Plan Review and Zoning Ordinance community meetings for public input.

b. Public Comment: The Public may address the Malaga County Water District Board on *item*(s) of interest within the jurisdiction of the Board, not appearing on the agenda. The Board will listen to comments presented; however, in compliance with the Brown Act, the Board cannot take action on items that are not on the agenda. The public should address the Board on agenda items at the time they are addressed by the Board. All speakers are requested to wait until recognized by the Board President. All Comments will be limited to three (3) minutes or less per individual/group per item per meeting, with a fifteen (15) minutes maximum.

17. Closed Session:

18. Adjournment:

Motion by: _____, Second by: _____

Certification of Posting

I, Norma Melendez, District Clerk of the Malaga County Water District, do hereby certify that the foregoing agenda for the Regular Meeting of the Board of Directors of June 13, 2023, was posted for public view on the front window of the MCWD office at 3580 S. Frank Street, Fresno Ca 93725, at 2:30P.M. On 06/09/2023.

Norma Melendez

Malaga County Water District Clerk



REGULAR BOARD MEETING MINUTES BOARD OF DIRECTORS MEETING MALAGA COUNTY WATER DISTRICT 3580 SOUTH FRANK STREET FRESNO, CALIFORNIA 93725 Tuesday, May 30, 2023 at 6:00PM

item 4.a.

In compliance with the Americans with Disabilities Act, if you need special assistance to participate in a District Board Meeting, please contact the District Office at 559-485-7353 at least 48 hours prior to the meeting, to ensure that reasonable arrangements can be made to provide accessibility to the meeting.

- Please submit all written correspondence for the Board of Directors by 12:00 pm the Friday prior to the meeting. Please deliver or mail to the District Clerk.
- Public comments are limited to three (3) minutes or less per individual per item, with a fifteen (15) minute maximum per group per item and will be heard during the communication portion of the agenda.
- 1. Call to Order: 6:02pm
- 2. Roll Call: President Charles Garabedian, Jr.; Vice President Salvador Cerrillo; Director Irma Castaneda; Director Frank Cerrillo, Jr.; Director Carlos Tovar, Jr. All present.

Also present: Neal Costanzo, Norma Melendez and Moises Ortiz

- **3. Certification:** Certification was made that the Board Meeting Agenda was posted 72 hours in advance of the meeting.
- 4. Consent Agenda. The items listed below in the Consent Agenda are routine in nature and are usually approved by a single vote. Prior to any action by the Board of Directors, any Board member may remove an item from the consent agenda for further discussion. Items removed from the Consent Agenda may be heard immediately following approval of the Consent Agenda or set aside for discussion and action after Regular Business.
 - a. Minutes of the Regular Board Meeting of May 16, 2023.

Recommended action: To approve the Consent Agenda as presented or amended.

Motion by Director Cerrillo; Second by Director Cerrillo, Jr. and by a 5-0 vote to approve the consent agenda as presented.

- 5. Old Business: none for this meeting.
- 6. New Business:
 - a. **District Postage Machine.** The District's postage machine lease with JMP Office Technologies will expire in July, 2023. JMP Office Technologies have provided a new Postage Meter Rental Agreement. The quote is for a quarterly payment of \$189.75. This agreement includes maintenance and a new postage machine that is fully compliant with the US Post Office requirements.

Recommended action: to approve renewal of agreement with JMP Office Technologies.

Motion by Vice President Cerrillo; Second by Director Castaneda and by a 5-0 vote to approve renewal of agreement with JMP Office Technologies.

b. **Resolution No. 5-30-2023.** Due to changes in the organization, the bank has requested the reauthorization of account signors.

<u>Recommended action:</u> to approve Resolution No. 5-30-2023 as presented or amended.

Motion by Director Castaneda; Second by Director Cerrillo, Jr. and by a 5-0 vote to approve Resolution No. 5-30-2023.

c. **Resolution No. 05-30-2023A.** A resolution approving a construction agreement with Asphalt Technology, Inc. to re-pave the community center parking lot.

<u>Recommended action:</u> to approve Resolution No. 5-30-2023A as presented or amended.

Motion by Vice President Cerrillo; Second by Director Cerrillo, Jr. and by a 5-0 vote to approve Resolution No. 05-30-2023A.

- 7. Incorporation Reports: none for this meeting.
- 8. Recreation Reports:

Director Castaneda announced that due to graduations the first week of June, the recreation committee will be having bingo on Monday, June 5.

The General Manager, Moises Ortiz, reported that he sees the shortcomings during center rentals and will be discussing with recreation staff of potential improvements to provide the best service to our customers.

9. Engineer Reports:

- a. District Engineer Report. None.
- b. CDBG Engineer Report: None.
- **10. General Manager's Report:**

The General Manager wanted to note that the District is in need of a service agreement with the County of Fresno. He realized the dyer need as he was picking up tires that were dumped around the community. He will be contacting Fresno County's Board of Supervisors to discuss public service in the community.

11. President's Report:

President Garabedian, Jr. reported to the board of a future ethics workshop they all will have in the month of July. He also reminded the board he will not be at the board meeting of June 27 or July 11 as he will be on vacation.

12. Vice President's Report:

Vice President Cerrillo reported his attendance to a community meeting hosted by the County of Fresno. He brough up clean-up that is not being done by the County of Fresno.

13. Director's Reports: None for this meeting.

14. Legal Counsel Report: reserved for closed session.

15. Communications:

- a. Written Communications:
 - 1. PG&E Virtual Central Valley Town Hall meeting. Meeting will be held Thursday, June 8 from 5:30 – 7:00 p.m. Those who wish to join the meeting will find the login information on the flyer.

b. Public Comment: The Public may address the Malaga County Water District Board on *item*(*s*) of interest within the jurisdiction of the Board, not appearing on the agenda. The Board will listen to comments presented; however, in compliance with the Brown Act, the Board cannot take action on items that are not on the agenda. The public should address the Board on agenda items at the time they are addressed by the Board. All speakers are requested to wait until recognized by the Board President. All Comments will be limited to three (3) minutes or less per individual/group per item per meeting, with a fifteen (15) minutes maximum.

16. Closed Session: 6:36pm

a. Potential Litigation (Gov't Code 54956.9(d)(2).) (two cases) **7:08pm—Nothing to report.**

17. Adjournment:

Motion by Vice President Cerrillo, Second by Director Cerrillo, Jr. and by a 5-0 vote to adjourn the meeting at 7:09pm.

Certification of Posting

I, Norma Melendez, District Clerk of the Malaga County Water District, do hereby certify that the foregoing minutes for the Regular Meeting of the Board of Directors of May 16, 2023 was posted for public view on the front window of the MCWD office at 3580 S. Frank Street, Fresno Ca 93725, on 06/14/2023.

Norma Melendez

Malaga County Water District Clerk

California Association of Park & Recreation Commissioners & Board Members (CAPRCBM) PMB #157, 1750 Prairie City Road Folsom, CA 95630

JAMES ANDERSON MALAGA COUNTY WATER DIST. BOARD 3580 S. FRANK ST FRESNO, CA 93725

item 6.a.



Membership Category Agency Membership Expires: June 30, 2024

Dues Invoice July 1, 2023 - June 30, 2024

nonprofit corporation # 94-3197078

Total amount enclosed <u>\$250</u>

Please attach a list of your Commission/Board including email addresses.

Two ways to pay your dues:

By check: mail the form and your member list with your remittance to: CAPRCBM, PMB #157, 1750 Prairie City Road, Suite 130, Folsom, CA 95630-9579

By credit card/Online: https://www.caprcbm.org/membership . Choose Agency Membership button. \$5 added to cover credit card processing cost.

Name and Title of person filling out this form:

Name	Title

Telephone (_____) ______email_____

Thank you for your support

item 6.a.



CALIFORNIA ASSOCIATION OF PARK & RECREATION COMMISSIONERS AND BOARD MEMBERS

A CALIFORNIA NON-PROFIT CORPORATION SINCE 1993

Founded - 1968

BOARD OF DIRECTORS

TORS May 18, 2023

President Clarence Mamaril American Canyon

President Elect Vacant

Vice President Rebecca Carey Santa Maria

Secretary/Treasurer Patricia Bentson *Gilroy*

Immediate Past President Ron Ruef *Mission Viejo*

Executive Director Paul D. Romero James Anderson Malaga County Water Dist. Board 3580 S. Frank St Fresno, Ca 93725

Dear James,

Your continued support keeps our Association functioning and allows us to offer membership services. Somewhat surprising this past year, we only had one agency submit an award application. Equally surprising, one-third of our income was derived from donations. This is your organization, and without your membership, we have no reason to exist.

I hope that you have recently visited our website, <u>www.caprcbm.org</u> and accessed the new pages. We now have training videos posted, a page with publications, and added a page about our "Commissioner Legends." Now that we can break from the "virtual world", we will again have live meetings and training sessions this next year and at the CPRS Conference and Expo. This coming fiscal year (2023-2024) we plan on adding several new training videos, enhanced monthly newsletters with articles about our history and future, and educational sessions at events and conferences. If financially possible, we will again have an exhibit hall booth and awards ceremony at the CPRS Conference and Expo. Of course, all services and benefits require funding, and our primary income source is from membership. Consequently, this membership year we hope that you will again renew and keep this one-of-a-kind Association strong and vibrant.

Renewing your membership is simple. Just complete that attached invoice and send your Agency check to the noted postal mail box address (see footer). Don't forget to send a list of your Commissioners/Board Members email addresses. Better yet, use a credit card by going to https://www.caprcbm.org/membership/ and click on the Agency membership button. We use PayPal for credit card processing and that service will send a receipt the moment you hit the pay button. Please remember to fill in the details including the payee, email and agency.

Regardless of which renewal method you choose to use, remember we are dependent on your support. Our pledge to you is to offer good benefits, quality service, effective communication, and strive to fulfill our purposes and goals.

Sincerely,

mas Paul Romero

Executive Director

Affiliated with the California Park and Recreation Society and the National Recreation and Park Association PMB #157, 1750 Prairie City Road, Suite 130, Folsom, CA 95630



\$87,386.00



Fresno Office 1364 N. Jackson Fresno, CA 93703 Phone:(559) 255-2046 FAX: (559) 255-2907 www.salehcompany.com DIR NO. 1000003170

PROPOSAL / CONTRACT SBE CERTIFIED

To: Malaga County Water District Attn: Robert Herrero Jr. Date: June 5, 2023 Subject Job: Malaga County Water District

We propose to furnish at the above job all labor, materials, equipment, supervision, Workers' Compensation Property Damage and Liability Insurance necessary to complete in a thoroughly workmanlike manner all the work described below.

SCOPE OF WORK: Sandblast two metal screws for preparation to apply one coat of Amerlock Epoxy Primer and two coats of Amershield Urethane.

TOTAL

NOTES:

- 1. Owner to clean prior to our service.
- Owner to remove any debris generated by our work.
 - 3. Owner to rotate screws for our application.

FOR THE SUM OF: EIGHTY-SEVEN THOUSAND THREE HUNDRED EIGHTY-SIX DOLLARS

STATE LICENSE NO. 268108

Wm. B. SALEH Co.

Richard Purcell

k.l.

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

TERMS: This contract includes all the terms and conditions attached to this sheet and they are approved and accepted by the signatures below. This proposal must be accepted within 30 days of the date hereof to become a valid contract.

If approved and accepted, please sign below and return a copy to our office.

Date of Acceptance:

BAKERSFIELD OFFICE: 2361 Cepheus Court Bakersfield, CA 93308 Phone: (661) 393-8842 Fax (661) 393-8138 DIR NO. 1000001869 Signature:

MONTEREY OFFICE:

407 Reservation Rd., Suite 3 Marina, CA 93933 Phone: 831-384-1552 Fax: 831-384-7620 DIR NO. 1000010542



Rain For Rent 21500 West Manning Ave San Joaquin, CA, 93660 559-693-4315 rainforrent.com MBRONZE@rainforrent.com MALAGA COUNTY WATER DISTRICT Account: 7050974

Burt Siverling bsiverling@malagacwd.org



Dear Burt Siverling,

Thank you for your inquiry. As requested, please find attached our proposal 1051-IND-2073519 for Malaga WWTP. We value this opportunity to provide a solution for your liquid handling need and we are committed to partnering with you to ensure your project's safe execution and completion.

To convert this proposal into a confirmed order WITHOUT ANY CHANGES, please click the "Start Signing" button to begin the electronic signature process.

If you would like to CHANGE anything in this proposal or discuss anything further, please call Mike Bronze at 559-693-4315.

Thank you, and I look forward to working with you.

Regards,

Mike Bronze MBRONZE@rainforrent.com Mobile: 559-907-8379 Branch: 559-693-4315 21500 West Manning Ave San Joaquin, CA, 93660

Liquid Ingenuity_®



Rain For Rent Sales Rep: Mike Bronze

item 6.b.2

MALAGA COUNTY WATER DISTRICT Account: 7050974 Proposal: 1051-IND-2073519

Project Name	Bypass of Screw Pumps	Jobsite	Malaga WWTP
Date Prepared	5/18/2023	Est. Delivery Date	6/5/2023
Prevailing Wage	Yes	Est. Completion Date	6/5/2023

Project Description and Overview

PROJECT OVERVIEW

Bypass equipment to bypass screw pumps. Quote includes delivery, install, removal, and return hauling. Rental duration is one week.

STATEMENT OF WORK

RFR Responsibilities & Scope of Work

Rain for Rent (RFR) will provide the following:

_____ Delivery, installation, removal, pickup of all quoted materials/equipment

Bypass equipment to bypass screw pumps. Quote includes delivery, install, removal, and return hauling. Rental duration is one week.

Due to the multitude of economic factors, materials, labor, hauling and freight are currently in a period of above average volatility. If, during the performance of work, the price of materials, labor, hauling or freight increases by 5% or greater through no fault of Rain for Rent, the contract price shall be equitably adjusted by an amount reasonably necessary to cover any such price increases. Equipment subject to availability at time of project.

Reference Materials

Project is quoted based on applicable/customer provided reference materials noted below:

_____ Job Walk(s)

_____ Verbal / Written Request

Customer Responsibilities

It is the customer's responsibility to inform RFR about prevailing wage at time of proposal. If RFR is informed after the quote is issued that certified payroll is required, quote will be subject to additional charges.

Jobsite:

Customer is responsible for:

- 1. Informing RFR of any jobsite or general requirement(s) to perform work on location.
- 2. Securing permits, fees, bonding, right of ways, vehicular/pedestrian traffic control, and security.
- 3. Providing safe, secure access and egress to an adequate staging area throughout the job which could include brush clearing, grading, and removal or replacement of any landscape or hardscape in the temporary right of way for the equipment.
- 4. Any damage to the environment including trees, vegetation, stream banks, or any other part of the site caused by the installation, removal, construction, pulling or dragging of equipment, or operation of the equipment that would require site restoration or environmental countermeasures.
- 5. Any excavation, saw cutting, trench plating for the purpose of road crossings, backfilling, restoration, modification, or alteration of any permanent structure or site element including changes to pump pad preparation, suction, or discharge chambers during duration of job (including installation and removal).

System:

- 1. If installation provided by RFR and Customer is operating system, this Transfer of Operation form will need to be reviewed and signed by both parties upon completion of setup. (sample form only): https://rainforrentcorp.box.com/v/systemtransferoperation
- 2. Customer will provide fueling.
- 3. Customer will provide preventative maintenance as recommended by manufacturer or per the Rental Agreement. https://rainforrentcorp.box.com/v/pumpmaintenance
- 4. Customer will supply all needed water for the commissioning, startup, and system testing. Project-specific criteria for hydrotesting can be



MALAGA COUNTY WATER DISTRICT Account: 7050974 Proposal: 1051-IND-2073519

provided at an additional charge.

5. By accepting this quotation, the customer has acknowledged that the equipment proposed herein is suitable for its intended application and accepts all liabilities associated with its use. Customer is responsible for compliance with appropriate liquid/material quality standards, regulations, and testing protocols to meet all federal, state, local and job location specific requirements. Customer is responsible for all waste materials associated with this equipment/system.

Customer is responsible for:

1. Any work in confined spaces.

- Protecting system from damage including any freeze protection necessary to safeguard equipment from damage. Should equipment become frozen and damaged, customer is responsible for repair of equipment. RFR can provide necessary freeze protection at an additional charge per executed change order. Equipment stays on rent until it can be returned.
- 3. Using equipment in a safe and proper manner in accordance with manufacturers' recommendations, regulatory standards, and industry best practices. Improper usage may cause equipment/system failure, damage, possible incidents, injuries, and spills.

Safety

Each employee is expected to adhere to the RFR Environmental, Health and Safety programs, which will protect the environment, the health and safety of the customer, employees, and others. RFR asks for your full cooperation to succeed in this expected outcome.



MALAGA COUNTY WATER DISTRICT Account: 7050974 Proposal: 1051-IND-2073519

Qty	AL ITEMS	Duration	Item	Description	Day	Week	Cycle	Extension
3	EACH	1 Week	811012	Pump Trash 4" DV100C HD	\$232.88	\$465.75	\$1,397.24	\$1,397.25
								\$370.65
3	EACH	7 Day	670562	Spillguards 6'X10'X8"	\$17.65			
3	EACH	1 Week	720916	Adapter 6" IND Groove x Flange 7180	\$10.73	\$10.73	\$21.45	\$32.19
3	EACH	1 Week	720914	Adapter 4" Ind Groove x Flange 7180 Cast	\$7.07	\$7.07	\$14.14	\$21.21
3	EACH	1 Week	727236	Hose 6"x20' Suction Ind Groove PVC	\$73.60	\$73.60	\$147.19	\$220.80
4	EACH	1 Week	722820	Hose 4"x20' HD Tank Truck Ind Groove 150#	\$59.70	\$59.70	\$119.40	\$238.80
3	EACH	1 Week	720775	Tee 8"x8"x4"Ind Groove x MNPT Cst 7121M	\$28.91	\$28.91	\$57.82	\$86.73
2	EACH	1 Week	720746	Tee 6" Ind Groove Weld STL	\$10.96	\$10.96	\$21.92	\$21.92
2	EACH	1 Week	720846	Cap 6" Ind Groove Weld STL	\$4.94	\$4.94	\$9.87	\$9.88
6	EACH	1 Week	978940	Pipe 8"x40' Ind Groove AL	\$24.73	\$24.73	\$49.45	\$148.38
4	EACH	1 Week	978920	Pipe 8"x20' Ind Groove AL	\$16.84	\$16.84	\$33.67	\$67.36
4	EACH	1 Week	978910	Pipe 8"x10' Ind Groove AL	\$8.20	\$8.20	\$16.41	\$32.80
4	EACH	1 Week	978905	Pipe 8"x5' Ind Groove AL	\$7.34	\$7.34	\$14.67	\$29.36
8	EACH	1 Week	720702	Elbow 8" 90 Degree Ind Groove 7110 Cast STL	\$15.70	\$15.70	\$31.39	\$125.60
4	EACH	1 Week	720711	Elbow 8" 45 Degree Ind Groove 7111 Cast STL	\$14.90	\$14.90	\$29.81	\$59.60
2	EACH	1 Week	720781	Adapter 4" Ind Groove x MNPT STL59	\$7.07	\$7.07	\$14.14	\$14.14
2	EACH	1 Week	725078	Adapter Reducing 8"x4" Ind Groove Cast 7150	\$13.77	\$13.77	\$27.53	\$27.54
1	EACH	7 Day	BE00743	Box Filter 25 Yd	\$54.00			\$378.00
	L	<u> </u>			R	ental Subtotal		\$3,282.21

SERVICE ITEMS		
	Description	Price
DELIVERY		\$3,326.90
INSTALL		\$2,268.00
REMOVE		\$1,260.00
PICKUP		\$3,326.90
SERVICE		\$456.00
	Service Total	\$10,637.80

PROJECT COSTS		
Estimated Rental Total		\$3,282.21
Estimated Environmental Recovery Fees		\$106.69
Total Estimated Recurring Charges		\$3,388.90
SERVICES		
Estimated Delivery		\$3,326.90
Estimated Installation		\$2,268.00
Estimated Removal		\$1,260.00
Estimated Pickup		\$3,326.90
Estimated Services		\$456.00
	GRAND TOTAL	\$14,026.70

-Estimated costs do not include taxes

-Recurring rental project costs will be on a cycle/week/day basis+ tax

Engine driven equipment will be delivered with at least 50% fuel. A Fuel Convenience Charge will be implemented on a per gallon basis up to the delivered fuel level. Customer acknowledges that the Fuel Convenience Charge is not a retail sale of fuel. Customer may avoid the Fuel Convenience Charge if the Customer returns the Equipment at delivered level. The fuel convenience fee will be charged per gallon. No refunds will be given for a higher level of fuel upon return.

Customer Name

Customer Signature

Date

Proposal Acknowledgement

By signing this proposal, customer represents that he/she has read and agreed to both the Statement of Work and Quote Agreement sections, and is also agreeing to the grand total amount listed above, plus any recommended optional items if accepted and initialed. If customer requires a Purchase Order number to process and submit payment, it must be supplied to Rain for Rent at the time of acceptance of this proposal.

PO Number:

Rental Protection Plan

I have received and reviewed the Rental Protection Plan Agreement incorporated as the last page of this estimate. By initialing this paragraph, I understand that I am agreeing to enter into and be bound by the terms of the Rental Protection Plan Program Agreement and that I am authorized to enter into this Agreement on behalf of Customer. FOR ALL RENTALS OF EQUIPMENT, EXCEPT THOSE SPECIFICALLY EXCLUDED, YOU MAY EITHER SHOW PROOF OF PROPERTY INSURANCE IN ACCORDANCE WITH INSURANCE REQUIREMENTS AND RENTAL AGREEMENT OR PURCHASE THE RENTAL PROTECTION. THE PURCHASE OF THE RENTAL PROTECTION PLAN FOR RENTALS OF EQUIPMENT IS NOT MANDATORY AND MAY BE DECLINED IF YOU HAVE PROOF OF ALL RISK PROPERTY INSURANCE AS REQUIRED BY CONTRACT.

RPP	\$492.33	Accept	Decline		
				INITIAL	
					Created Date: 5/17/2023

Quote Agreement

If Customer has entered into a Master Service Agreement with Rain for Rent and there is a conflict between these terms and conditions of this Quotation Agreement and the Customer's Master Service Agreement, then the terms and conditions in the Customer's Master Service Agreement signed by Rain for Rent will prevail. Availability of products and services is subject to change without notice. Payment terms are net 30 days from invoice date. Interest at the rate of 18% per year shall be charged on any past due invoice. A Fuel Surcharge will be calculated and invoiced based on the diesel fuel price as published by the Department of Energy on https://www.eia.gov/petroleum/gasdiesel An Environmental Recovery Fee shall apply to all rental charges invoiced for the duration of the rental pursuant to this quote/Estimate to help offset direct and indirect costs associated with regulatory compliance, obtaining permits, and obtaining licenses. California Air Quality Fee will be added to the cost of diesel pumps used in California only. This is a State mandated fee. Customer is prohibited from deducting retention from Rain for Rent invoices and charging Rain for Rent liquidated damages. Customer is responsible for flushing and cleaning tanks, roll off boxes, pipelines, pumps, filters and other Rain for Rent equipment prior to return unless specifically agreed to by both parties in writing. The Terms and Conditions of the Rain For Rent Rental and Hazardous Material and/or Non-Hazardous Waste Agreement, Credit Application/Master Rental & Sales Agreement, Invoice and this Quotation (also known as the Rain for Rent Rental/Sale Estimate as may be referenced in any Master Service Agreement, Blanket Purchase Order, or any other contractual document executed between the parties) contain the complete and final agreement between Rain for Rent and Customer and no other agreement in any way modifying or adding to any of said Terms and Conditions will be binding upon Rain for Rent unless made in writing and signed by a Rain for Rent Corporate Officer or Rain for Rent authorized representative. The Customer cannot alter the equipment without Rain for Rent's prior written approval. Customer is responsible for equipment, repairs, maintenance and damage, excluding normal wear and tear or damage caused by Rain for Rent. Rain for Rent will service all engine driven equipment at a frequency of 400 hours of runtime. This is a billable event; pricing of labor and parts are subject to current market conditions. All returned equipment is subject to inspection by Rain for Rent personnel. Damages and accrued rent will be invoiced to Customer while equipment is out of service for repairs. The Customer is responsible for damage caused by reactive, corrosive or abrasive material; including, but not limited to sand, sodium hydroxide, chlorine, and acids. Customer must notify Rain for Rent immediately of any spill so that any necessary repairs to the system can be made and to minimize service interruption. The Customer assumes all risks of loss due to operation and use of the equipment. Customer will provide "all risk" property insurance for rented equipment. Customer shall pay Rain for Rent additional expenses caused by unforeseen or changing conditions, including, but not limited to, soil, underground conditions, rock formations, environmental conditions, weather events, regulations or restrictions, hard pan, boulders, cesspools, gas lines, waterlines, drain pipes, underground electrical conduits or other above ground or underground obstructions. All equipment rented or used products sold are provided "AS IS, WHERE IS" in their present condition. Rain for Rent makes no warranties, expressed or implied of any kind whatsoever with respect to the equipment or products. Sold equipment is not to be rented. Customer agrees that customer is renting equipment or purchasing used products based on their judgment and evaluation, without reliance upon any statements of representations by Rain for Rent, and that Rain for Rent is not responsible for any defects in their operation or for any repairs, parts or services, unless otherwise noted. All new products sold are provided without warranty beyond the terms of such warranty offered by the manufacturer, if any. Customer must comply with all original manufacturer's terms and conditions for any warranty claims that may arise. Neither Rain for Rent nor the manufacturer warranties the product if it has failed due to corrosion, misuse or damage; (2) it has been altered, repaired or modified in any way that would adversely affect its operation; or (3) it was installed or operated other than in accordance with manufacturer's operating instructions. Products supplied by Rain for Rent are warranted to be free from any defect in workmanship and material under conditions of normal use and service. Rain for Rent's obligation under this warranty is limited to replacing or repairing at the designated manufacturer's or Rain for Rent facility any part or parts returned to it with transportation charges prepaid, which Rain for Rent determines in its sole discretion to be defective. This Quotation excludes any additional costs to Rain for Rent associated with Owner Controlled Insurance (OCIP) or WRAP insurance programs that will be added to Rain for Rent's prices. De-watering, Roll-off, Vacuum boxes and similar equipment are not liquid tight. Rentee accepts full responsibility for all losses, damages and costs caused by or arising out of spills, leakage or discharge from this equipment. Rain for Rent will not be held liable for any structural or soils subsidence. This Quotation is valid for 30 days and is subject to credit approval. Rain for Rent will take every effort to protect our customers and employees. Due to the current pandemic, all quoted equipment and services are subject to delay, change, or unilateral cancelation by Rain for Rent. Please be assured every effort will be made to execute the quote as written. The customer is responsible to inform Rain for Rent of any jobsite hazards, precautions, or entry requirements relating to the Corona Virus prior to Rain for Rent personnel going onsite to perform work or deliver equipment. This includes informing Rain for Rent if anyone at the jobsite has tested positive and provide a list of actions taken to protect Rain for Rent personnel.

Rental Protection Plan Program Agreement

If you elect to maintain All Risk Property Insurance coverage, and the certificate of insurance You provide to Rain for Rent to evidence Your insurance coverage expires or is cancelled for any reason, You agree Rain for Rent may charge RPP for Your rentals until such time as You provide an acceptable and valid certificate of insurance to Rain for Rent. This Rental Protection Plan Program Agreement (this "RPP Agreement") is entered into between the undersigned Rentor and Rentee in relation to the Master Rental and Sales Agreement (MRSA) between Rentor and Rentee. If Rentee has checked or initialed, as applicable, the Rental Protection Plan Program (the "RPP Program") box on the quote, then Rentee has opted-in to the RPP Program and this RPPP Agreement shall supplement the MSRA whether or not executed by Rentee. Rentee understands and agrees that the RPP Program is not insurance and that the RPP Program provides only limited coverage, as described below.1.Cost; Deductible; Maximum Coverage; Rentee shall pay a fee equal to 15 percent (15%) of the rental charge for each covered item, which fee shall be listed on each invoice during which period Rentee has opted to participate in the RPP Program. In the event of a Covered Occurrence, as defined below, Rentee shall further be responsible for the lesser of \$500 or 10 percent (10%) of the total loss, as a deductible. The maximum coverage available under the RPP Program is \$150,000 per Covered Occurrence, whether or not there is more than one piece of equipment involved in the occurrence.2.Coverage; The RPP Program provides coverage only for losses involving Covered Equipment, as defined below, in the following instances: fire that was not caused by Rentee's gross negligence or willful misconduct; theft for which a police report was filed, and that occurred despite Rentee's reasonable precautions to protect and secure the covered equipment; and vandalism for which a police report was filed (individually, "Covered Occurrence," and collectively, "Covered Occurrence"). The RPP Program provides coverage only for the following types of equipment: pumps, electric submersible pumps, tanks, generators, light towers, filtration, boxes, heaters, spillguards, safety products, sprinklers, hoses, pipe, valves and fittings ("Covered Equipment"). Coverage does not extend to any equipment not owned by Rentor such as re-rented equipment.3.Exclusions; The RPP program does not cover any equipment or event of loss that is not specifically described in Section 2. Without limiting the foregoing, the RPP Program does not provide coverage for the following: misuse of equipment; willful abuse of equipment; failure to maintain equipment; failure to secure items from theft (including but not limited to failing to store items in a fenced, locked area or failing to maintain personnel on site); damage or theft while in transit to or from a jobsite; corrosion from any source; any damage caused by named storm events; any instance that occurs while the account is not in good standing, such as a default as defined in the MRSA or upon written notice of non-payment; and any occurrence not reported to Rentor within 24 hours after the occurrence. The RPP program does not provide coverage for: electronic equipment (controls, instrumentation, and wiring), flow meters, water meters, wheel wash systems & accessories, Freezesentry items, or tires 4 Claims; All claims must be submitted within 24 hours of the Covered Occurrence. Rentor's mechanic will inspect the equipment following any claim. The mechanic's findings as to the cause of the damage and cost of repair will be final. In the event of a theft or vandalism, Rentee must also provide supporting evidence that the site was secured at the time of loss.

PROVOST&PRITCHARD consulting group

455 W Fir Ave • Clovis, CA 93611-0242 • Tel: (559) 449-2700 www.**provost**and**pritchard**.com

item 10.a.

June 6, 2023

Fresno Irrigation District 2907 S. Maple Ave. Fresno, CA 93725-2208

Attn: Laurence Kimura, Chief Engineer

RE: Malaga County Water District Well 5A and Tank 2

Dear Mr. Kimura:

This letter serves to provide an update for the Malaga Well 5A project. See attached updated plans for your information and review. Comments are provided below to address Fresno Irrigation District (FID) concerns previously identified and discussed.

Area of Concern FID's Washington No. 15

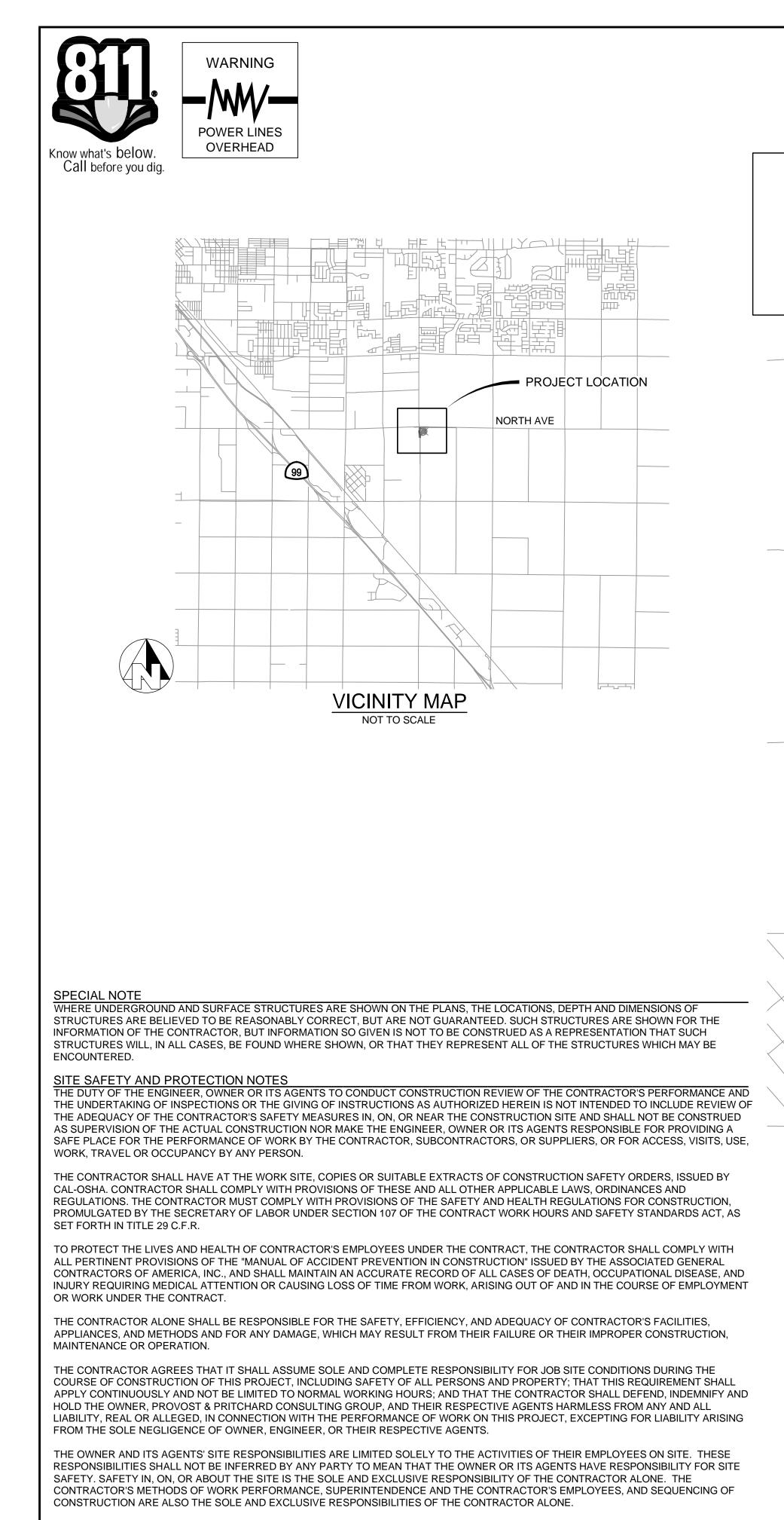
- 1. The existing chain link fence presently exists 2.8 feet inside of the FID right of way. The existing chain link fence will be removed and replaced with a new chain link fence and will be installed approximately 8 inches from the Fresno Irrigation District Easement. The new chain link fence will include privacy screening. See attached Plans.
- 2. Storm drainage does not exit the site toward the FID right of way.
- 3. As noted previously, the survey indicates that a tree is located slightly west of the FID right of way. The existing tree will be removed as a part of the well replacement project.

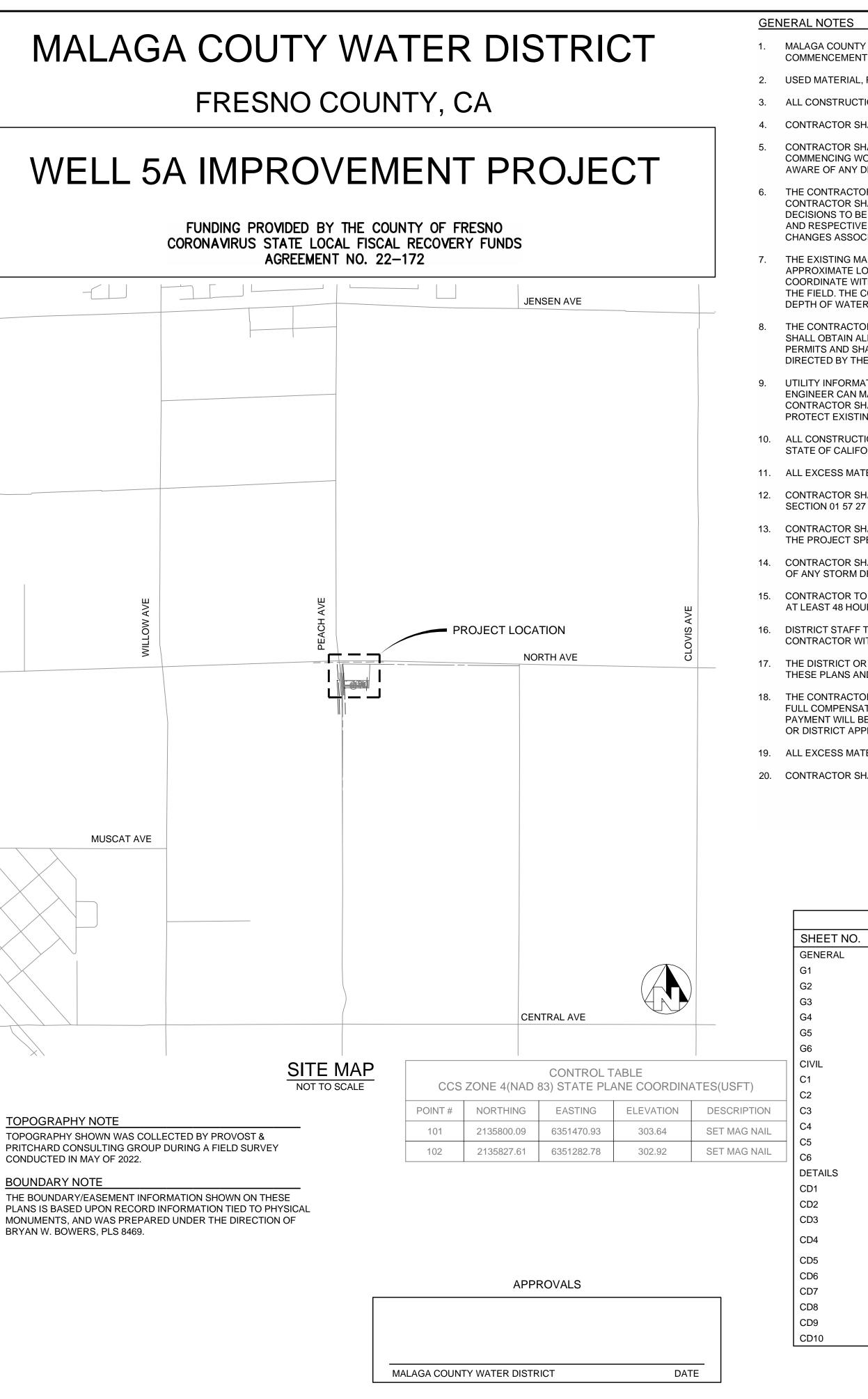
Respectfully, Michael Taylor, P.E. **District Engineer**

Enclosures: Malaga Well 5A and Tank 2 Plans

c: Malaga County Water District, Moises Ortiz P&P, Liz Varner FID, Jeremy Landrith (jlandrith@fresnoirrigation.com

\\ppeng.com\pzdata\clients\Malaga CWD - 1057\105722003-Well 5A\200 Technical\217 Permitting\FID\2023 0605 response.docx





Y WATER DISTRICT (MCWD) SHALL BE CONTAC IT OF WORK ON OR NEAR EXISTING DISTRICT F				
, REJECTS, MISFITS, OR SECONDS, ETC. ARE NO TION SHALL BE IN CONFORMANCE WITH THESE HALL SECURE SITE AT ALL TIMES AND PROHIBI HALL FIELD VERIFY THE HORIZONTAL AND VER VORK. CALL UNDERGROUND SERVICE ALERT (L DISCREPANCIES. OR SHALL POTHOLE ALL EXISTING FACILITIES P HALL NOTIFY THE ENGINEER OF ANY CONFLICT E MADE ON NECESSARY RELOCATIONS OR GR (E UTILITY AUTHORITY SHALL APPROVE FIELD C	ACILITIES. OT ACCEPTABLE PLANS AND SPE T ACCESS DURIN TICAL LOCATION JSA) AT 8-1-1. CO PRIOR TO THE ST. TS PRIOR TO CON ADE CHANGES T	E FOR USE ON MCWD FACILITIES. CIFICATIONS. NG ANY NON-WORKING HOURS. IS OF ALL EXISTING FACILITIES PRIOR TO ONTRACTOR SHALL MAKE ENGINEER CART OF CONSTRUCTION. THE NSTRUCTION TO ALLOW ADVANCE TO PROPOSED FACILITIES. THE DISTRICT	COPYRIGHT 2023 by PROVOST & PRITCHARD ENGINEERING GROUP, INC. ALL RIGHTS RESERVED The firm of Provost & Pritchard Engineering Group, Inc. expressly reserves its common aw copyright and other applicable property rights in these plans. These plans are not to be reproduced, changed, or copied in any form or manner whatsoever, nor are they to be	assigned to a third party without first obtaining the written permission and consent of Provost & Pritchard Engineering Group, Inc. In the event of unauthorized reuse of these plans by a third party, the third party shall hold the firm of Provost & Pritchard Engineering Group, Inc. harmless, and shall bear the cost of Provost & Pritchard Engineering Group, Inc.'s legal fees associated with defending and enforcing these rights.
CIATED WITH EXISTING FACILITY CONFLICTS. IALAGA COUNTY WATER DISTRICT'S WATER DIS OCATIONS BASED ON INFORMATION PROVIDED ITH THE DISTRICT'S REPRESENTATIVE TO IDEN CONTRACTOR IS RESPONSIBLE FOR POTHOLIN ER AND SEWER FACILITIES. OR SHALL OBTAIN ANY PERMITS REQUIRED BY ALL OTHER PERMITS REQUIRED TO PERFORM T HALL PERFORM ALL WORK ORDERED BY SAID F HE ENGINEER. ATION SHOWN HEREIN IS BASED ON RECORD IN MAKE NO GUARANTEE AS TO THE ACCURACY OF HALL EXERCISE EXTREME CAUTION WHEN EXC ING FACILITIES. TION SHALL BE PERFORMED IN ACCORDANCE V ORNIA AND CAL/OSHA STANDARDS. TERIAL AND/OR DEBRIS SHALL BE REMOVED UI HALL BE RESPONSIBLE FOR PROVIDING ADEQU THALL COMPLY WITH THE ENVIRONMENTAL MITH PECIFICATIONS.	D BY THE DISTRIC TIFY THE LOCATI IG AND PHYSICAI FRESNO COUNT HE WORK AND SI PERMITS IN CONF NFORMATION SU DR COMPLETENE CAVATING IN PRC WITH APPLICABLE PON COMPLETIO JATE DUST CONT	CT. THE CONTRACTOR SHALL ION OF EXISTING WATER FACILITIES IN LLY VERIFYING THE LOCATION AND TY AND THE OWNER. THE CONTRACTOR HALL ABIDE BY THE CONDITIONS OF THE FORMANCE THEREWITH AND AS UPPLIED TO THE ENGINEER. THE ESS OF THE UTILITY FACILITIES. THE DXIMITY OF EXISTING FACILITIES AND E HEALTH AND SAFETY LAWS OF THE IN OF INSTALLATION. TROL AT ALL TIMES AS SPECIFIED IN	PRELIMINARY NOT FOR CONSTRUCTION 04-19-2023	
HALL BE RESPONSIBLE FOR STORMWATER RU DRAIN FACILITIES IN THE PROJECT VICINITY PE O COORDINATE ANY DISRUPTIONS TO THE WAT URS IN ADVANCE. TO BE SOLE OPERATOR OF ALL SYSTEM VALVI VITH THE DISTRICT WATER SUPERINTENDENT S R THEIR AGENT SHALL INSPECT ALL WORK ASS ND PROJECT SPECIFICATIONS.	ER SPECIFICATION TER SYSTEM WIT ES, HYDRANTS, A SHALL BE REQUIF	N SECTION 01 57 23. TH THE DISTRICT CONTRACT OPERATOR AND SERVICES. COORDINATION BY RED FOR DISTRICT SHUT-OFF OF SYSTEM.	No 200 100 100 100 100 100 100 100 100 100	A COLIFORNIA
OR SHALL TRIM ANY SHRUBBERY OR TREE BRA ATION FOR TREE TRIMMING SHALL BE INCLUDE BE MADE THEREFORE. SHRUBBERY OR TREE R PROVAL. TERIAL AND/OR DEBRIS SHALL BE REMOVED UI HALL BE RESPONSIBLE FOR PROVIDING ADEQU HALL BE RESPONSIBLE FOR PROVIDING ADEQU SHEET INDEX DESCRIPTION COVER SHEET LEGEND AND NOTES STRUCTURAL NOTES PROCESS ELOW/DIAGRAM	D IN THE CONTR EMOVAL SHALL M PON COMPLETIO	ACTORS BID PRICE AND NO SEPARATE NOT BE PERFORMED WITHOUT ENGINEER IN OF INSTALLATION. IROL AT ALL TIMES.	MPROVEMENT	GENERAL
PROCESS FLOW DIAGRAM	E7 E8	DETAILS		

PIPE CONSTRUCTION NOTES	GEOTECHNICAL INVESTIGATION NOTES	HATCHES				SYMBOLS		ING ssly ssly e inssion ission ission oup, and
1. THE WORK CONTAINED HEREIN SHALL COMPLY WITH TITLE 22 SECTION 64572 OF THE	1. CONTRACTOR SHALL FOLLOW ALL REQUIREMENTS OUTLINED IN THE PROJECT'S	EXISTING	HATCH TYPE	NEW	DESCRIPTION	EXISTING	NEW	IGINEER Inc. express Inc. express ble proper itten perm inc. In p. Inc. In p. Inc. In p. Inc. In inc. In p. Inc. In fichanding
CALIFORNIA CODE OF REGULATIONS. REFER TO WATER MAIN SEPARATION REQUIREMENTS DETAIL.	GEOTECHNICAL REPORT, ENTITLED "GEOTECHNICAL ENGINEERING INVESTIGATION REPORT PROPOSED TREATMENT FACILITY-WELL NO. 5A MALAGA, CA", "BSK AND ASSOCIATES",	EXISTING	5	NEW		Ψ C	UTILITY POLE UTILITY POLE ANCHOR	
2. USED MATERIAL, REJECTS, MISFITS, OR SECONDS, ETC. ARE NOT ACCEPTABLE FOR USE ON	"G00000198", FOR ALL ONSITE AND PIPELINE WORK, IF NOTED SPECIFICALLY ON THE PLANS AND/OR SPECIFICATIONS.				CONCRETE	E E C	TREE	<u>& PRITC</u> <u>RVED</u> gineering gineering st obtaini t Enginee & Pritcha & Stasota
THE PROPOSED FACILITIES. 3. CONTRACTOR WILL BE RESPONSIBLE FOR THE REPAIR OF ALL PIPELINE CRACKS. WHICH	2. CONTRACTOR SHALL DISPOSE OF UPPER 2 TO 4 INCHES OF SITE SOILS CONTAINING VEGETATION, ROOTS AND OTHER OBJECTIONABLE ORGANIC MATTER STRIPED AND REMOVED						MAIL BOX SIGN	<u>(OVOST</u> <u>ISRESE</u> chard En chard En copyright copyright anner without fir Pritchard fer the co ecal fee ecal fee
DEVELOP DURING CONSTRUCTION OF IMPROVEMENTS AFFECTING EXISTING FACILITIES.	FROM THE CONSTRUCTION AREA. ALTHOUGH STATED IN THE ABOVE REFERENCED GEOTECHNICAL ENGINEERING INVESTIGATION THAT THIS MATERIAL MAY BE USED IN CERTAIN				EARTH	X o	YARD LIGHT GUARD POST	223 by PF LLL RIGH cost & Prif mom law mon law mon law form or the form or the provost & Provost & Provost & the finm o the finm o the finm of the final of the final of the final of the final of the final of the final of the final of the final of the final of the final of the final of the final of the final of the final of the final of the
4. WATER MAIN SHALL BE INSTALLED WITH BEDDING, PIPE ZONE BACKFILL, MARKER TAPE, AND TRACER WIRE PER DETAIL 2 ON SHEET CD9. TRENCH BACKFILL SHALL BE COMPACTED	AREAS, THIS MATERIAL IS NOT TO BE USED ONSITE AND SHALL BE PROPERLY DISPOSED OF BY THE CONTRACTOR. OVER-EXCAVATION SHOULD EXTEND A MINIMUM OF 3 FEET FROM EDGE OF ALL FOUNDATIONS OR AREAS TO RECEIVE FILL. THE BOTTOM OF THE OVER-EXCAVATION MUST					•	MONUMENT 2-NOZZLE HYDRANT	RIGHT 20 P. INC. A n of Prov set is com these of these p at these of the number of f hall hold it hall hold it hall hold its at the set in a the
IN ACCORDANCE WITH THE SPECIFICATIONS AND DETAIL 2 ON SHEET CD9. 5. ALL STEEL PIPE AND FITTINGS SHALL BE FURNISHED WITH A SHOP APPLIED HIGH SOLIDS	BE SCARIFIED 8 INCHES, BROUGHT TO AT OR ABOVE OPTIMUM MOISTURE CONTENT AND COMPACTED TO 92 PERCENT OF ASTM D1557.				SAND	<i>©</i>	WELL WELL	COPYI GROU The fir The fir tights in or copi assign assign or copi assign and co event c party s
EPOXY COATING ON THE INTERIOR AND EXTERIOR, UNLESS OTHERWISE INDICATED. ALL OTHER EXPOSED STEEL SHALL BE PAINTED WITH A PRE-TREATMENT PRIMER, AN	COUNTY OF FRESNO NOTES					\otimes	WATER VALVESANITARY SEWER CLEANOUT	
UNDERCOAT AND A FINAL COAT OF PAINT IN ACCORDANCE WITH THESE SPECIFICATIONS.	1. NO COUNTY OF FRESNO PUBLIC ROAD SHALL BE CLOSED WITHOUT PRIOR APPROVAL FROM THE COUNT	Y			AGGREGATE		FENCE POST	
6. ALL NUTS, BOLTS, AND WASHERS USED TO SECURE UNDERGROUND FITTINGS SHALL BE STAINLESS STEEL. AFTER INSTALLATION, ALL STEEL HARDWARE SHALL BE COATED WITH A RUST PREVENTATIVE, WRAPPED WITH 4 MIL POLYETHYLENE SHEETING, AND SECURE WITH	OF FRESNO'S MAINTENANCE ENGINEER.						FENCE GATE	Z
PVC TAPE.	 NO STORAGE OF EQUIPMENT OR MATERIALS WILL BE ALLOWED IN THE PUBLIC RIGHT-OF-WAY. NO OPEN EXCAVATION ALLOWED AFTER WORKING HOURS. ALL EXCAVATION AREAS TO BE PROPERLY 		1					CTIC
7. THE CONTRACTOR HAS THE OPTION TO INSTALL THRUST BLOCKS OR RESTRAINED JOINTS AT ALL PIPELINE TEES AND BENDS ALONG PIPELINE ALIGNMENT IN THE ROAD AND AS	SECURED WHEN WORK CREWS ARE AWAY FROM SITE, ALL EXCAVATIONS IN ROAD AND SHOULDER AREA TO BE STEEL PLATED.	A			ASPHALT CONCRETE			3 LC
SPECIFICALLY NOTED ON THE PLANS. THRUST BLOCKS TO BE INSTALLED PER DETAIL 5 ON SHEET CD8; RESTRAINED JOINTS TO BE INSTALLED PER DETAILS 2 ON SHEET CD10.	4. REPAIR WITH LIKE MATERIALS ANY EXISTING DRIVEWAYS, CURBS, GUTTERS, WALKWAYS, LANDSCAPING						DETAIL NUMBER DETAIL CALLOUT SHEET NUMBER	MINAR ONSTRU 9-2023
8. RESTRAINED JOINTS TO BE USED IN LIEU OF THRUST BLOCKS.	PLANTS, OR OTHER IMPROVEMENTS DAMAGED AS A RESULT OF THE WORK TO AN EXISTING OR BETTER CONDITION.				CEMENT GROUT	C		INO C-61
 TRENCH RESURFACING WITHIN THE WELL SITE SHALL BE IN ACCORDANCE WITH THE TRENCH RESURFACING DETAIL 2 ON SHEET CD9. 	5. DIRT OR DEBRIS TRACKED ONTO EXISTING COUNTY ROADS FROM THIS PROJECT SHALL BE CLEANED OF AT THE END OF EACH WORKING DAY TO THE SATISFACTION OF THE COUNTY INSPECTOR.	F				— (E) XX XXX.XX	XX XXX.XX SPOT ELEVATION	R CC 04-1
10. TRENCH RESURFACING WITHIN THE COUNTY OF FRESNO RIGHT-OF-WAY SHALL BE PER	6. ACCESS TO ALL PROPERTIES SHALL BE PROVIDED AND MAINTAINED AT ALL TIMES, UNLESS							
DETAIL 3 ON SHEET CD9.	ARRANGEMENTS, IN WRITING ARE MADE WITH THE PROPERTY OWNERS TO DEVIATE FROM THIS REQUIREMENT.				CHAIN LINK FENCE			
 ALL BURIED WATER MAIN SHALL BE OF THE TYPE AND CLASS SPECIFIED ON THE PLANS. ALL ABOVE GROUND PIPE 4" AND LARGER IN DIAMETER SHALL BE DUCTILE IRON PIPE WITH 	7. ALL SIGNING, DETOURING AND BARRICADING SHALL CONFORM TO THE LATEST EDITION OF THE CALIFORNIA MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES AND THE ACCEPTED TRAFFIC CONTROL				ROOF DECKING			Ž
FLANGED CONNECTIONS PER THE SPECIFICATIONS UNLESS OTHERWISE NOTED ON THE PLANS.	PLAN.							
13. ALL HARDWARE FOR PIPE CONNECTIONS SHALL BE STAINLESS STEEL.	8. PURSUANT TO SECTIONS 8771(B) AND 8771(C) OF THE GOVERNMENT CODE, ANY MONUMENTS THAT CONTROL THE LOCATION OF BOUNDARIES, OR OTHERWISE PROVIDE HORIZONTAL OR VERTICAL SURVEY	Y		ABBREVI.	ATIONS AGGREGATE BASE	HDPE	HIGH DENSITY POLYETHYLENE	-
14. GATE VALVES AND VALVE BOXES SHALL BE INSTALLED PER DETAIL 4 ON SHEET CD8.	CONTROL WITHIN THE CONSTRUCTION AREA, SHALL BE LOCATED AND REFERENCED PRIOR TO CONSTRUCTION, AND A CORNER RECORD OR RECORD OF SURVEY OF THE REFERENCES SHALL BE FILE	D		AD AC AD	AGGREGATE BASE ASPHALT CONCRETE ALUMINUM DISK		HYDRAULIC GRADE LINE HORIZONTAL	
GATE VALVES SHALL BE BOLTED TO ADJACENT FITTINGS. 15. CONTRACTOR SHALL PROTECT EXISTING IMPROVEMENTS INCLUDING BUT NOT LIMITED TO:	WITH THE COUNTY SURVEYOR.			AGG ALT	AGGREGATE ALTERNATE	HSS HWL	HOLLOW STEEL SECTION HIGH WATER LEVEL	THEMEER * 4 THE
FENCES, GATES, CONCRETE, AND LANDSCAPING. ANY EXISTING IMPROVEMENTS DAMAGED SHALL BE REPLACED "IN KIND" AND RESTORED TO THEIR ORIGINAL CONDITION.	LINETYPES			APPROX APN	APPROXIMATE ASSESSOR'S PARCEL NUMBER	ID	HYDROPNEUMATIC INSIDE DIAMETER	CAL THE ASSOCIATE
16. NEW WATER FACILITIES SHALL BE TESTED AND DISINFECTED IN ACCORDANCE WITH THE	LINETYPE	PER SEPARATE PLAN	DESCRIPTION	ASTM AVE AWWA	AMERICAN SOCIETY FOR TESTING AND MATERIAL AVENUE AMERICAN WATER WORKS ASSOCIATION	INV	INCH INVERT IRRIGATION	
		PER SEPARATE PLAN	BACK OF CURB CONCRETE	BD BK	BRASS DISK BACK	IRR LBS LF	POUNDS LINEAR FEET	STE KEOLIN
 A MINIMUM OF 12" CLEARANCE SHALL BE MAINTAINED BETWEEN ALL UTILITY CROSSINGS. THE CONTRACTOR SHALL VERIFY THE DEPTH OF THE EXISTING SEWER MAIN AS A FIRST ORDER OR WORK. 	———————————————————————————————————————		CONTOUR (MAJOR)	BLDG BM	BUILDING BENCHMARK	LT MAX	LEFT MAXIMUM	
18. CEMENT SLURRY SHALL BE USED AT ALL UTILITY CROSSINGS WHERE 12" MINIMUM			CONTOUR (MINOR) CURB FACE	BO BW	BOLLARD BACK OF WALK	MB MG	MAILBOX MILLION GALLONS	
CLEARANCE CANNOT BE ACHIEVED. SEE DETAIL 1 ON SHEET CD8.			CURB FLOWLINE	C, CONC CA	CONCRETE CALIFORNIA	MH MIN	MANHOLE MINIMUM	
CONCRETE NOTES			EDGE OF PAVEMENT EMBANKMENT TOE	CFS C&G CHLK	CUBIC FEET PER SECOND CURB & GUTTER CHAIN LINK	MISC MN MRKR	MISCELLANEOUS MAG NAIL MARKER	
1. ALL CAST-IN-PLACE CONCRETE STRUCTURES SHALL BE FORMED INSIDE AND OUT AND			EMBANKMENT TOP	CL CLVT	CLASS CULVERT	NAVD NGVD	NORTH AMERICAN VERTICAL DATUM NATIONAL GEODETIC VERTICAL DATUM	PR
CONCRETE VIBRATED SUFFICIENTLY TO PROVIDE FOR SMOOTH SURFACED WALLS/FLOORS WITHOUT VOIDS AND HONEYCOMBS.	OOO	00	FENCE (CHAIN LINK)	د CLF	CENTERLINE CHAIN LINK FENCE	NTS OC	NOT TO SCALE ON CENTER	TT, C
2. THE ENGINEER SHALL INSPECT ALL WORK PHASES ON CONCRETE FACILITIES FOR CONFORMANCE TO THESE SPECIFICATIONS. REINFORCING SHALL NOT BE ENCASED IN				CLR CNS CONC	CLEAR, CLEARANCE COMPACTED NATIVE SOIL CONCRETE	OD OSHA O&M	OUTSIDE DIAMETER OCCUPATIONAL SAFETY & HEALTH ADMINISTRATION OPERATIONS & MAINTENANCE	
CONCRETE WITHOUT PRIOR ENGINEER INSPECTIONS. LIKEWISE, CONCRETE SHALL NOT BE COVERED WITH EARTH PRIOR TO ENGINEER INSPECTION.			GRADE BREAK	CONC CONT CONST	CONTINUOUS CONSTRUCT/CONSTRUCTION	(P) PE	PROPOSED POLYETHYLENE	
3. CONCRETE DESIGN MIX SHALL BE SUBMITTED TO THE ENGINEER FOR REVIEW AND			GUTTER ELECTRIC (AERIAL)	CORP COUP	CORPORATION COUPLING	PER PG	PERIMETER PERFORMANCE GRADE	
APPROVAL. ALL CONCRETE SHALL HAVE A 28-DAY MINIMUM COMPRESSIVE STRENGTH OF 3000 PSI UNLESS OTHERWISE SPECIFIED.			ELECTRIC (BURIED)	CP CPVC	CONTROL POINT, CHLORINE PUMP CHLORINATED POLYVINYL CHLORIDE		PACIFIC GAS AND ELECTRIC PRESSURE INDICATOR TRANSDUCER	ERE CIN
4. CONCRETE VAULTS AND BOXES MAY BE PURCHASED FROM A PRECAST MANUFACTURER OR CONTRACTOR MAY CONSTRUCT THE STRUCTURES IF STRUCTURAL CALCULATIONS AND	G IRR		GAS IRRIGATION	CU CY DEMO	CUBIC CUBIC YARDS DEMOLISH/DEMOLITION	ر PP PS	PROPERTY LINE POWER POLE PRESSURE SWITCH	- 5A
DESIGN IS APPROVED BY THE CALWATER AND THE ENGINEER.	TT		TELEPHONE (AERIAL)	DI DIA, Ø	DUCTILE IRON DIAMETER	PSF PSI	POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH	W ELL
TRENCH AND EXCAVATION NOTES	T		TELEPHONE (BURIED)	DIM	DIMENSION DUCTILE IRON PIPE	PVC PVMT	POLYVINYL CHLORIDE PAVEMENT	>
1. BEDDING MATERIAL SHALL BE IN ACCORDANCE WITH THE CONTRACT SPECIFICATIONS.				D/S DW	DOWNSTREAM DRIVEWAY	R RD	RADIUS ROAD REVISION	
 2. PIPE INSTALLATIONS ARE TO EMPLOY TRENCH SHORING AND/OR SLOPING IN ACCORDANCE 			WATER SEWER	E)	DRAWING EXISTING, EAST EACH	REV RT R/W	RIGHT RIGHT OF WAY	
WITH ALL APPLICABLE SAFETY STANDARDS. TYPICAL INSTALLATIONS SHOWN DO NOT NECESSARILY DEPICT COMPLIANCE WITH SAID STANDARDS AS SPECIAL CONSTRUCTION	SD		STORM DRAIN	EG EL, ELEV	EXISTING GRADE ELEVATION	(S) S=	SOUTH, SOLVENT WELD SLOPE	
METHODS (SUCH AS SHIELDS, TRENCH BOXES, ETC.) MAY BE EMPLOYED BY THE CONTRACTOR IN ACCORDANCE WITH SAID STANDARDS.			CENTERLINE	ELEC EP	ELECTRIC EDGE OF PAVEMENT	SCH SF	SCHEDULE SQUARE FEET	
3. TRENCH BACKFILL SHALL BE COMPACTED IN ACCORDANCE WITH THE SPECIFICATIONS AND THE GEOTECHNICAL REPORT CONTAINED IN THE SPECIFICATIONS.			EASEMENT MEANDER LINE	EQUIV ESMT	EQUIVALENT EASEMENT	SPEC SQ	SPECIFICATION SQUARE STAINLESS STEEL,	
THE GEOTECHNICAL REPORT CONTAINED IN THE SPECIFICATIONS.			PROPERTY LINE	(F) F&I ED	FUTURE FURNISH & INSTALL FOUND	SS	STAINLESS STEEL, SANITARY SEWER STATION	
			RIGHT-OF-WAY SECTION LINE	FDC FG	FIRE DEPARTMENT CONNECTION FINISH GRADE	STD STRP	STANDARD STRIPING	
			STATE/COUNTY/CORPORATE	LIMIT FH FIT	FIRE HYDRANT FLOW INDICATOR/TRANSMITTER	SWL TBM	SWALE TEMPORARY BENCHMARK	DESIGN ENGINEER: LIZ VARNER
			REVISION CLOUD	F&I f, FL	FURNISH AND INSTALL FLOW LINE	TC TELE	TOP OF CURB TELEPHONE	
				FLG FLGD FMFCD	FLANGE FLANGED FRESNO METROPOLITAN FLOOD	TYP VAC VERT	TYPICAL VACUUM VERTICAL	DRAFTED BY: CHECKEI PPI MGT
				FMFCD	FRESNO METROPOLITAN FLOOD CONTROL DISTRICT FENCE	VG VLV	VALLEY GUTTER VALVE	DATE: 04-19-2023 JOB NO: 105722003
				FT GA	FOOT/FEET GAUGE	(W) W	WEST WATER	PROJECT NO: 105722003
				GAL GALV	GALLON GALVANIZED	WV W/	WATER VALVE WITH	PHASE:
				GB GM	GRADE BREAK GAS METER	W/O	WITHOUT	ORIGINAL SCALE SHOWN IS INCH. ADJUST SCALE FO REDUCED OR ENLARGED P
				GPM GS	GALLONS PER MINUTE GAS GAS VALVE			SHEET G2
				GSV GUY GV	GAS VALVE GUY WIRE GATE VALVE			2 ⁰ F 33

<u>BUI</u>	LDING CODE ANALYSIS	
STE	ARE FOOTAGE EL WITH STEEL ROOF OWED FLOOR AREA	38 SF & 205 SF 5,500 SF
FIRE DES ENC	SPRINKLERS REQUIRED	I OF STORIES NO CHEMICAL STORAGE V-B
<u>001</u> 1.	ALL CONCRETE SHALL BE NORMAL	
	PORTLAND CEMENT, FINE AGGREG THE CONCRETE SHALL BE PLACED	ATE, COARSE AGGREGATE, AND WATER. WITHIN ONE AND ONE-HALF HOURS JCED. TO YIELD AT 28 DAYS A MINIMUM
	SIDEWALKS, CURB AND GUTTER PAVING STRUCTURAL SLABS AND FOOTING ALL OTHER STRUCTURAL CONCRET	
2.	CONCRETE CONSTRUCTION SHALL	CONFORM TO ACI 318 (LATEST EDITION).
3.	CONCRETE MIXING SHALL COMPLY	WITH ASTM C94.
4.	ENGINEER BEFORE START OF WOR PLACING CONCRETE. ANY ADDITION CONSTRUCTION JOINTS SHALL HAV REVIEWED BY THE ENGINEER. REF	R TYPES OF JOINTS OTHER THAN WINGS FOR FAVORABLE REVIEW BY THE K ON FORMS, REINFORCING STEEL OR
5.	ITEMS SHALL BE IN PLACE BEFORE CONTRACTOR'S RESPONSIBILITY T MECHANICAL, ELECTRICAL, LANDS INSTRUMENTATION, AND OTHER PL AND EMBEDMENTS IN CONCRETE V ON STRUCTURAL DRAWINGS. NO P	O COORDINATE ARCHITECTURAL, CIVIL, CAPING, HVAC, PLUMBING, ANS FOR ITEMS REQUIRING SLEEVES VHICH ARE NOT INDICATED OR SHOWN IPES OR SLEEVES SHALL PASS THROUGH HOWN ON STRUCTURAL DRAWINGS.
6.	SURFACES SHALL BE KEPT CONTININATION IN LIEU OF WATER CURING, THE CO	EN DAYS AFTER IT IS PLACED. EXPOSED IUOUSLY MOIST FOR THE ENTIRE PERIOD INCRETE SHALL BE PROTECTED BY RING COMPOUND. ALL SURFACES SHALL
7.	BOTH DIRECTIONS WITHIN 8 HOURS	
8.	ALL EXTERIOR SLABS EXCEPT THE ALLOW DRAINAGE OF RUNOFF WAT	GAC VESSEL PAD SHALL BE SLOPED TO FER TO PREVENT PONDING.
9.		XPOSED EDGES AND CORNERS SHALL R FLOORS AND EXTERIOR SIDEWALKS IUS CONSTRUCTION JOINTS.
10.	ALL SLABS SHALL HAVE A TROWEL OTHERWISE ON THE PLANS.	ED FINISH. UNLESS SPECIFIED
	ADING CRITERIA	
<u>LO</u> / 1.		PER CBC INCLUDING LATEST REVISION
	DEAD LOAD: ROOF	4 PSF 20 PSF line this up
	SIDEWALKS & DRIVEWAYS	<u>20 PSF</u>
	UNRESTRICTED VEHICULAR ACCESS ELEVATED SLABS GENERATOR	N/A N/A
	WIND LOAD: ASCE 7-16 BASIC WIND SPEED EXPOSURE INTERNAL PRESSURE COEFFICIENT	<u> </u>
	DESIGN WIND PRESSURE SEISMIC LOAD:	20.5 PSF
	CLASSIFICATION OF BUILDING SPECTRAL RESPONSE ACCELERAT	ION S₅IV
	SPECTRAL RESPONSE ACCELERAT SPECTRAL RESPONSE COEFFICIEN	ION S ₁ 0.229 g TS S _{Ds} 0.523
	SPECTRAL RESPONSE COEFFICIEN SITE ADJUSTED MCE SPECTRAL ACCELERATION SMS	T S _{D1} <u>0.327</u> 0.784
	SITE ADJUSTED SM1 SEISMIC RISK FACTOR	<u> </u>
	SITE CLASS SEISMIC FORCE RESISTING SYSTEM	D VARIES
	DESIGN BASE SHEAR SEISMIC RESPONSE COEFFICIENT (RESPONSE MODIFICATION FACTOR ANALYSIS PROCEDURE	
2.	WATER LOAD: DESIGN HIGH WATER LEVEL	N/A
3.	EARTH LOADS: ACTIVE EFP	34
	ACTIVE EFP AT-REST EFP PASSIVE EFP	<u>34</u> <u>53</u> 350

SOIL AND FOUNDATION NOTES

- ALL CONCRETE FOUNDATIONS AND SLABS MUST BE MINIMUM DEPTH OF 1 FOOT BELOW THE BOTTOM OF GRADE WHICHEVER IS DEEPER. THIS EXCAVATION SI OF 3 FEET BEYOND THE FOUNDATION OR AREA TO R OF THE OVER-EXCAVATION SHALL BE SCARIFIED 8 IN ABOVE OPTIMUM MOISTURE CONTENT AND COMPAC D1557.
- FOUNDATION WORK TO BE DONE PER 2022 CBC, CHA THE SOILS IN THE PROJECT ARE GENERALLY CLASSI ENGINEERING DESIGN OF FOUNDATION IS BASED ON GEOTECHNICAL INVESTIGATION REPORT TITLED PRC
- FACILITY-WELL NO. 3A MALAGA, CA. BSK G20-303-11F DATE WHEN GEOTECHNICAL REPORT WAS PREPARE NAME OF GEOTECHNICAL ENGINEERING COMPANY: PHONE NUMBER OF GEOTECHNICAL ENGINEER:(559) ENGINEERING DESIGN OF FOUNDATION IS BASED ON
- a) ASSUMED ALLOWABLE SOIL BEARING CAPACITY AND LIVE LOADS AND 2,400 PSF FOR WIND AND COMBINATIONS b) ALLOWABLE SOIL FRICTION COEFFICIENT OF 0.0
- SHOULD THE ACTUAL SOIL CONDITIONS NOT BE EQU. THE MINIMUM REQUIREMENTS SHOWN ABOVE, NOTIF RECORD IMMEDIATELY.
- NOTIFY THE GEOTECHNICAL ENGINEER FOR INSTRU 6. CONTINUING WORK SHOULD ANY UNUSUAL CONDITI DURING GRADING OR FOUNDATION EXCAVATION. TH RESPONSIBLE FOR FOLLOWING THE RECOMMENDAT GEOTECHNICAL REPORT.
- 7. ALL FOUNDATION EXCAVATIONS MUST BE REVIEWED PLACEMENT OF CONCRETE.

REINFORCING STEEL NOTES

5.

- 1. ALL REBAR SHALL BE ASTM A615 OR A706-GRADE 60.
- 2. WELDED WIRE FABRIC SHALL CONFORM TO ASTM A1064.
- 3. ALL BARS SHALL BE FREE OF EXCESSIVE RUST, MUD, OIL, AND GREASE.
- 4. ARRANGEMENT AND DETAILING OF REINFORCING STEEL, INCLUDING BAR SUPPORTS AND SPACERS, SHALL BE IN ACCORDANCE WITH THE LATEST ACI 315 DETAILING MANUAL.
- 5. REINFORCING SHALL LAP A MINIMUM OF 1.3 Ld AT SPLICES UNLESS OTHERWISE SHOWN, WHERE Ld IS THE TENSION DEVELOPMENT LENGTH. WHEN BARS OF DIFFERENT SIZE LAP TO EACH OTHER, SPLICE LENGTH FOR THE SMALLER BAR CAN BE USED. DOWELS SHALL HAVE THE SAME SIZE AND SPACING AS THAT OF THE REINFORCING STEEL THEY ARE SPLICING AND SHALL HAVE A MINIMUM LAP AS NOTED ABOVE. BAR SPLICES SHALL BE STAGGERED.
 - 6. HOOK BARS AT OPENINGS.
 - 7. TERMINATE ALL BARS IN LAPS OR 90° BENDS
 - 8. ALL REINFORCING MAY LAP WITH COUPLERS WHICH ARE 125% OF BAR STRENGTH OR GREATER. SUBMIT AN ICC REPORT FOR COUPLERS.
 - 9. IF ONE LAYER OF REINFORCING STEEL IS SHOWN, IT IS TO BE LOCATED IN THE CENTER OF THE SECTION UNLESS NOTED OTHERWISE.
 - 10. DIMENSIONS TO REINFORCING ARE TO BAR CENTERLINES, UNLESS NOTED OTHERWISE. BAR COVER IS CLEAR DISTANCE BETWEEN THE BAR AND THE CONCRETE SURFACE. UNLESS NOTED OR SHOWN OTHERWISE, BAR COVER FOR REINFORCING STEEL SHALL BE AS FOLLOWS:

FOOTINGS AND BASE SLABS:

FORMED SURFACES AND BOTTOMS OF CONCRETE WORK MAT 2 INCHES BOTTOMS AND SIDES IN CONTACT WITH EARTH

BEAMS AND COLUMNS:

DRY CONDITIONS: STIRRUPS, SPIRALS, AND TIES

- PRINCIPAL REINFORCEMENT:
- EXPOSED TO EARTH, WATER, OR WEATHER:
- STIRRUPS, SPIRALS, AND TIES PRINCIPAL REINFORCEMENT
- 11. FOOTING AND WALL INTERSECTIONS: UNLESS NOTED OTHERWISE, EXTEND HORIZONTAL REINFORCING TO THE EXTENT POSSIBLE (1 $\frac{1}{2}$ " OR 2" CLEAR) AND TERMINATE WITH ACI STANDARD 90 DEGREE HOOKS.
- 12. SECURE ITEMS TO BE EMBEDDED IN CONCRETE IN PLACE PRIOR TO PLACING CONCRETE.

	SPE	ECIAL INS	SPECTION	NOTES						_
OVER-EXCAVATED TO A THE FOUNDATION OR SITE SHALL EXTEND A MINIMUM RECEIVE FILL. THE BOTTOM NCHES, BROUGHT TO AT OR	1.	REINFOR THE GEO	RCING STEE	L AND CONCRE L ENGINEER. TH	THE OWNER'S REP ETE SO THAT THE S HE GEOTECHNICAL OIL COMPACTION T	SUBGRADE OF E ENGINEER SHA	EXCAVATIONS M	AY BE INSPE	ECTED BY	-
APTER 18.	2.	AUTHOR	RIZED REPRE	ESENTATIVES I	L BE PROVIDED BY N ACCORDANCE W SITE VISITS AT INT	ITH CBC 2022, S	SECTION 1704. S	TRUCTURAL		F 2
SIFIED AS "SILTY SAND". N: OPOSED TREATMENT F PROJECT:		CONSTR REPORT	RUCTION TO	OBSERVE CON ERAL COMPLIA	ISTRUCTION IN PRONCE WITH THE CON ISTRUCTURAL CON	OGRESS AND R	EVIEW OF TESTI	NG AND INS ATING TO TH		-
ED: 1/26/2021 BSK ASSOCIATES 0 497-2880	3.				NCE WITH CBC 202 CTION AND TESTING		,	_ BE REQUIF	RED AS	
N: Y OF 1800 PSF FOR DEAD D SEISMIC LOAD 67 JAL TO OR BETTER THAN FY THE ENGINEER OF	4.	BE <u>RETA</u> OFFICIA ARE IN A	AINED BY TH L AND THE R ADDITION TO FIONS AND A	E OWNER. INSP REGISTERED DI ANY REQUIRE	RED MUST BE BY A PECTORS SHALL SU ESIGN PROFESSION D OWNER INSPECT FOR THE SPECIAL	JBMIT THEIR RE NAL IN RESPON TIONS. CONTRA	PORTS DIRECTI ISIBLE CHARGE. CTOR SHALL CC	LY TO THE B THESE INSF ORDINATE	BUILDING	
CTIONS PRIOR TO			RE	QUIRED SPE	CIAL INSPECTION (CBC TABLE		STS OF SOILS			
ONS BECOME APPARENT IE CONTRACTOR IS				VERIFICATION	AND INSPECTION	1700.07	CONTINUOUS	PERIODIC		5
FIONS OUTLINED IN THE					/ SHALLOW FOUND DESIGN BEARING			X		
D AND APPROVED PRIOR TO			-	AVATIONS ARE	E EXTENDED TO PR	OPER DEPTH		X		1

3. PERFORM CLASSIFICATION AND TESTING OF COMPACTED

4. VERIFY USE OF PROPER MATERIALS, DENSITIES AND LIFT

THICKNESSES DURING PLACEMENT AND COMPACTION OF

5. PRIOR TO PLACEMENT OF COMPACTED FILL, INSPECT

SUBGRADE AND VERIFY THAT SITE HAS BEEN PREPARED

FILL MATERIALS

COMPACTED FILL

PROPERLY

3 INCHES

1 1/2 INCHES 2 INCHES

2 INCHES 2 1/2 INCHES

SPECIAL INSPECTION FOR STRUCTURAL STEEL SHALL BE IN ACCORDANCE WITH AISC 360.

2. REINFORCII a. VERIFY W

c. INSPECT 3. INSPECT AN 4. INSPECTION

HARDENED CO a. ADHESIVE HORIZONT

6. PRIOR TO C SPECIMENS F AND AIR CON TEMPERATUR 7. INSPECT CO FOR PROPER 8. VERIFY MAI TEMPERATUR

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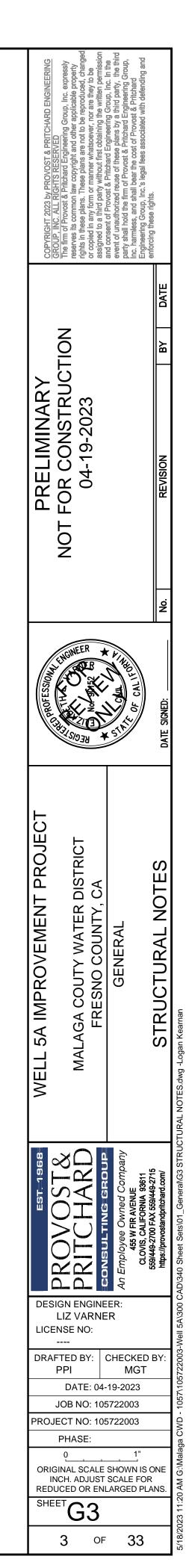
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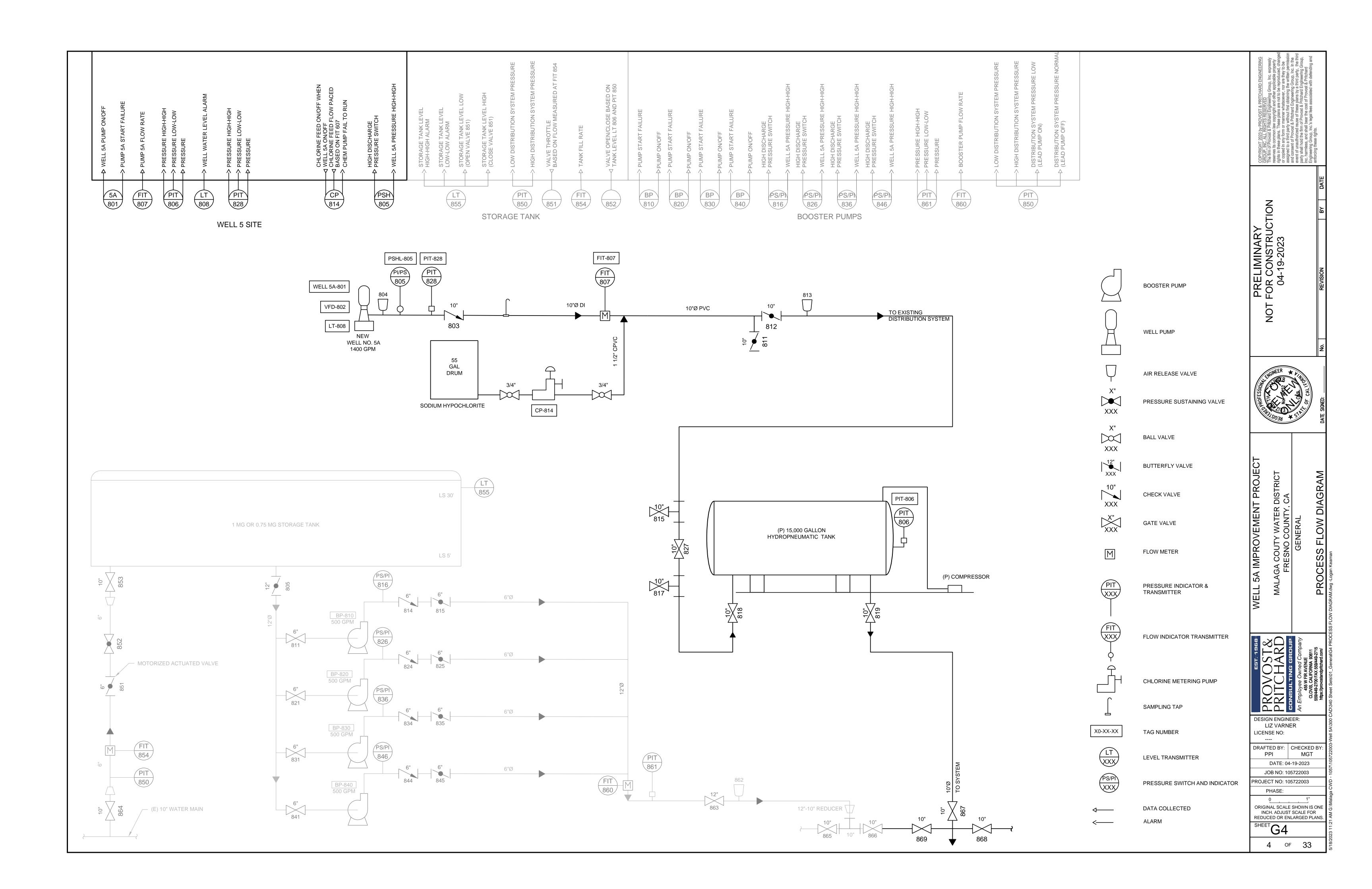
9. INSPECT PF a. APPLICATI b. GROUTING 10. INSPECT E

MEMBERS. 11. VERIFY IN-STRESSING O CONCRETE AN FORMS FROM 12. INSPECT F DIMENSIONS

FORMED FOR SI: 1 INCH = 25.4 mm. a. WHERE APPLICABLE, SEE ALSO SECTION 1705.12, SPECIAL INSPECTIONS FOR SEISMIC RESISTANCE. b. SPECIFIC REQUIREMENTS FOR SPECIAL INSPECTION SHALL BE INCLUDED IN THE RESEARCH REPORT FOR THE ANCHOR ISSUED BY AN APPROVED SOURCE IN ACCORDANCE WITH 17.8.2 IN ACI 318, OR OTHER QUALIFICATION PROCEDURES. WHERE SPECIFIC REQUIREMENTS ARE NOT PROVIDED, SPECIAL INSPECTION REQUIREMENTS SHALL BE SPECIFIED BY THE REGISTERED DESIGN PROFESSIONAL AND SHALL BE APPROVED BY THE BUILDING OFFICIAL PRIOR TO THE COMMENCEMENT OF THE WORK.

REQUIRED SPECIAL INSPECTIONS AND TES	STS OF CONC _E 1705.3)	RETE CC	NSTRUCTION	(CBC
TAB	,			17.0
VERIFICATION AND INSPECTION	CONTINUOU	PERIODI	REFERENCE	IBC
	S	С	STANDARD	REFERENCE
. INSPECT REINFORCMENT, INCLUDING		X	ACI 318 CH.	4000.4
PRESTRESSING TENDONS AND VERIFY PLACEMENT		X	20,25.2,25.3,	1908.4
2. REINFORCING BAR WELDING:			26.5.1-26.5.3	
2. REINFORGING DAR WELDING.				
a. VERIFY WELDABILITY OF REINFORCING			-	
BARS OTHER THAN ASTM A706:		X	AWS D1.4	
b. INSPECT SINGLE-PASS FILLET WELDS,			ACI 318: 26.5.4	
MAXIMUM 5/16": AND		X		
c. INSPECT ALL OTHER WELDS	X		-	
3. INSPECT ANCHORS CAST IN CONCRETE	^	X	ACI 318: 17.8.2	
I. INSPECTION OF ANCHORS POST-INSTALLED IN		~	ACI 310. 17.0.2	
ARDENED CONCRETE MEMBERS				
a. ADHESIVE ANCHORS INSTALLED IN				
HORIZONTALLY OR UPWARDLY INCLINED				
ORIENTATIONS TO RESIST SUSTAINED TENSION	X		ACI 318:17.8.2.4	
LOADS.				
b. MECHANICAL ANCHORS AND ADHESIVE ANCHORS		×	1010101700	
NOT DEFINED IN 4.a.		X	ACI 318:17.8.2	
5. VERIFYING USE OF REQUIRED DESIGN MIX		х	ACI 318: CH.19,	1904.1, 1904.2,
		^	26.4.3, 26.4.4	1908.2, 1908.3
6. PRIOR TO CONCRETE PLACEMENT, FABRICATE			ASTM C172	
SPECIMENS FOR STRENGTH TEST, PERFORM SLUMP	x		ASTM C31	1908.10
AND AIR CONTENT TEST, AND DETERMINE THE	~		ACI 318:	1900.10
TEMPERATURE OF THE CONCRETE.			26.4.5,26.12	
7. INSPECT CONCRETE AND SHOTCRETE PLACEMENT	x		ACI 318:26.4.5	1908.6, 1908.7,
OR PROPER APPLICATION TECHNIQUES	Λ			1908.8
3. VERIFY MAINTENANCE OF SPECIFIED CURING		X	ACI 318:	1908.9
EMPERATURE AND TECHNIQUES			26.4.7-26.4.9	
). INSPECT PRESTRESSED CONCRETE FOR:				
a. APPLICATION OF PRESTRESSING FORCES: AND	Х		ACI 318:26.9.2.1	
b. GROUTING OF BONDED PRESTRESSING TENDONS.	Х		ACI 318:26.9.2.3	
0. INSPECT ERECTION OF PRECAST CONCRETE		х	ACI 318: 26.8	
/EMBERS.			A01010.20.0	
1. VERIFY IN-SITU CONCRETE STRENGTH, PRIOR TO				
STRESSING OF TENDONS IN POST TENSIONED		X	ACI 318: 26.10.2	
CONCRETE AND PRIOR TO REMOVAL OF SHORES AND				
ORMS FROM BEAMS AND STRUCTURAL SLABS.				
2. INSPECT FORMWORK FOR SHAPE, LOCATION AND			ACI 318:	
DIMENSIONS OF THE CONCRETE MEMBER BEING		X	26.10.1(b)	
	1	1	1	1

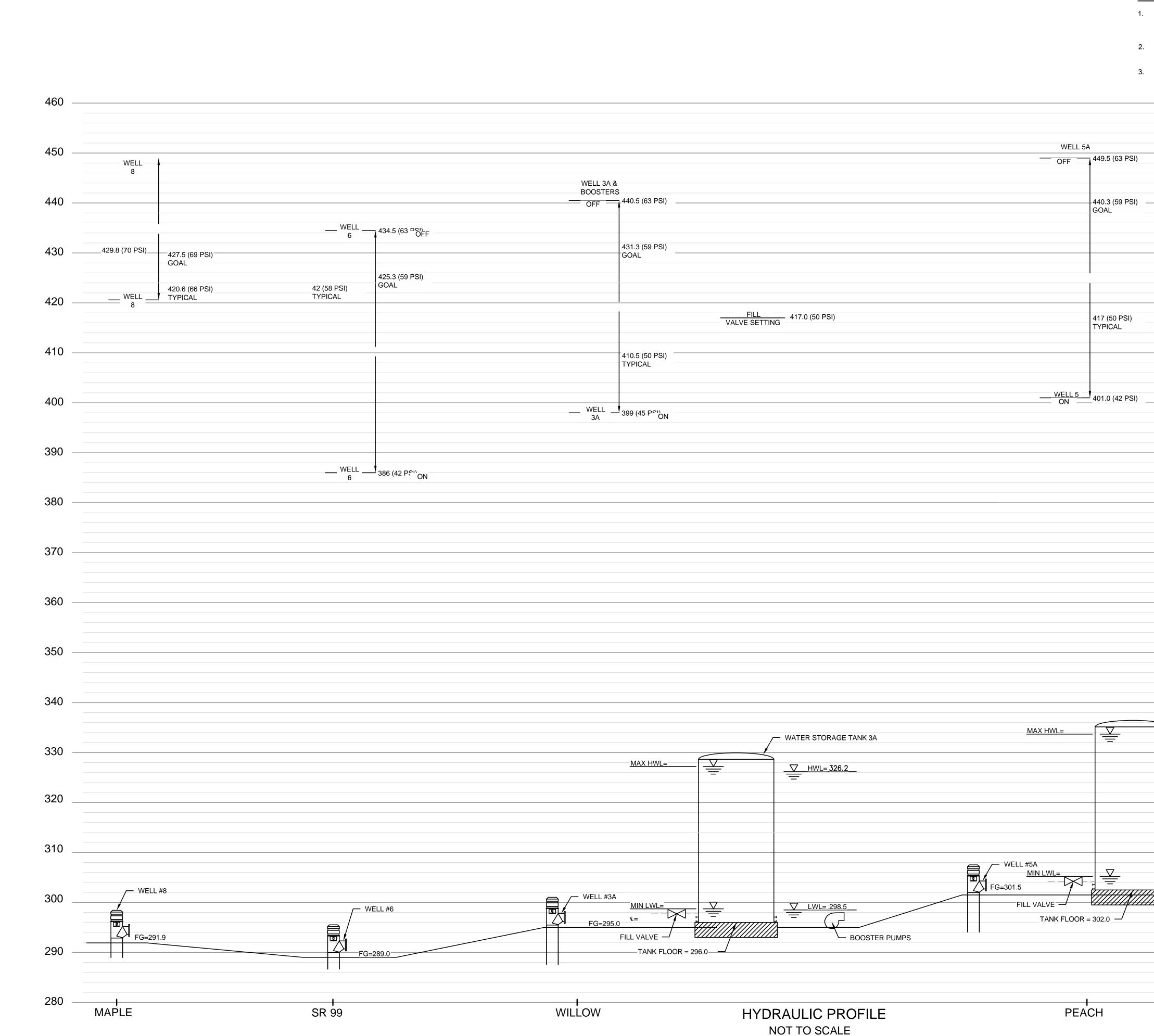




Malaga CWD - Equipment						
Water Supply Well and St	orage Lank					
Equipment/Instrument	Location	P&ID Number	Power, Voltage, Phase	Signal to	Purpose	Notes
Well 5A Pump	Well 5A Site	801	200 hp, 460V/3ph	Well Site PLC	Supplies water to the distribution system	VFD, high pressure switch; pump horsepower 200 h rating.
Well 5A VFD	Well 5A Site	802	460V/ 3ph	Well Site PLC	Allows variable speed pump operation	Varible speed to meet different operation scenarios
Well 5A Sounder	Well 5A Site	808	28VDC, 20 mA	Well Site PLC	Monitor water level	low-low or high-high level alarm
Well 5A high discharge pressure switch	Well 5A Site	805	24VDC	Well Site PLC	Well pump shut off	Shuts pump off if pressure is too high
Well 5A high discharge pressure transmitter	Well 5A Site	828	24VDC	Well Site PLC	Trigger high-high and low- low alarm for well pump	Pressure transmitter in well pump panel for high- high and low-low alarm
Hydro Tank high discharge pressure transmitter	Well 5A Site	806	24VDC	Well Site PLC	Signal for Well pump on/off	Pressure transmitter in well pump panel to control pump on/off
Flow meter - Well 5A discharge	Well 5A Site	807	24VDC	Well Site PLC	Records flows being produced from Well 5A	Flow meter on new well discharge manifold to record flows from well (magnetic flow meter), also totalizes the flow
Sodium Hypochlorite Feed Pump	Well 5A Site	814	115 V, 1ph	Well Site PLC	Chemical Feed	Pumps to be on if operator sets as on. Rate to be that needed to maintain a residual, likely from 1.5 to 2.5 mg/L NaOCI.

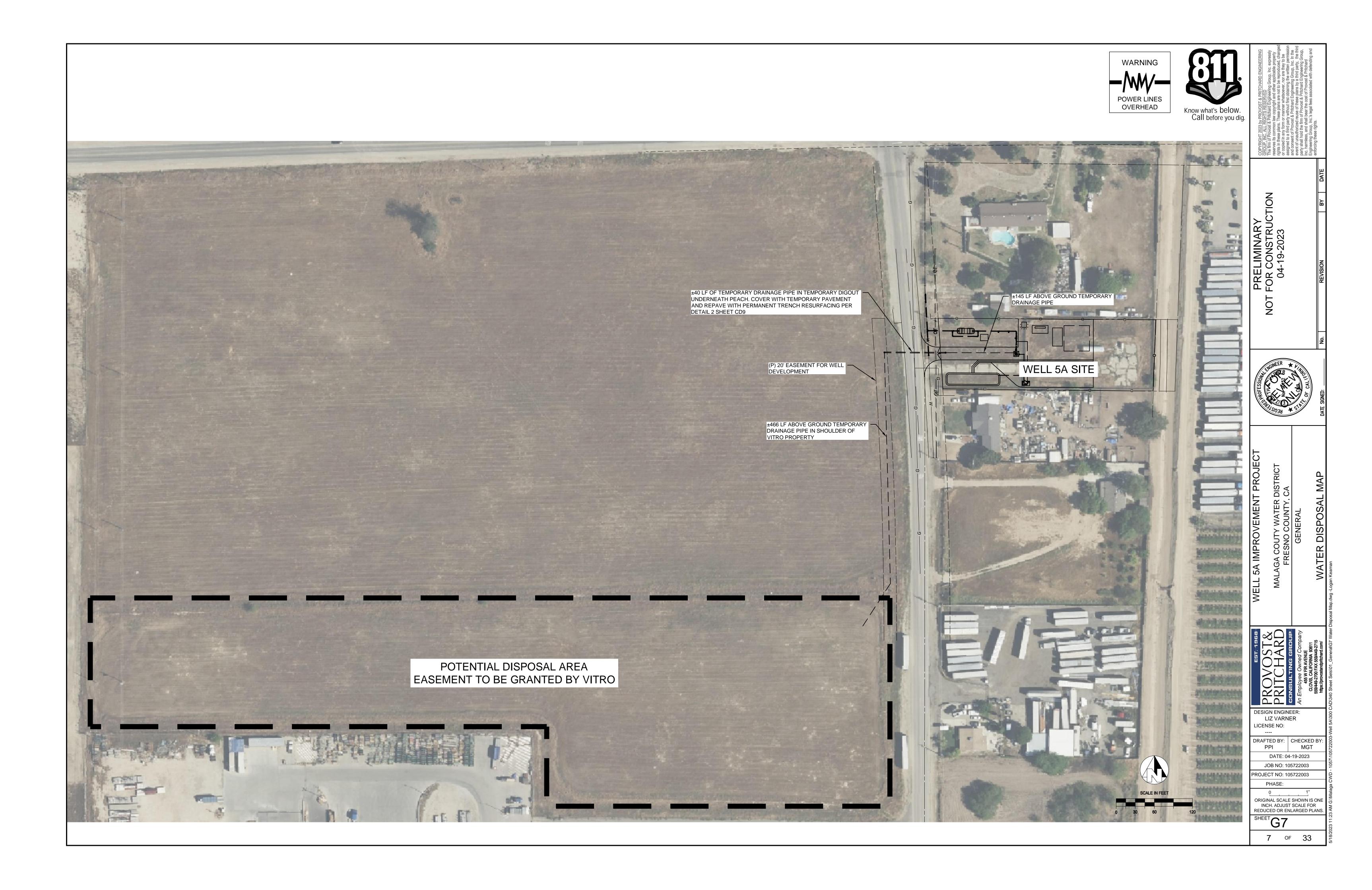
	Malaga CWD	- Valve Sch	edule				
	Water Supply	y Well and S	Storage Tank				
	Valve	Size	Туре	Control	Exposed	Buried	Notes
	Identifier						
	803	10"	Check Valve	Manual	Х		Well 5A discharge check valve
ipeline	804	2"	Air Release Valve	Manual	Х		Air Release valve at well head
ipel	811	10"	Butterfly Valve	Manual	Х		Well 5A flush line
	812	10"	Butterfly Valve	Manual	Х		Well 5A discharge line shut off for flushing purposes
਼ ਕ	813	2"	Air Release Valve	Manual	Х		Air Release Valve at tee for future treatment
ump (800.	815	10"	Gate Valve	Manual		Х	Well 5A connection to future treatment
<u>م</u>	817	10"	Gate Valve	Manual		Х	Well 5A return from future treatment
I 5A	818	10"	Gate Valve	Manual		Х	Hydropneumatic tank inlet close/open
Well	819	10"	Gate Valve	Manual		Х	Hydropneumatic tank outlet close/open
-	827	10"	Gate Valve	Manual		Х	Well 5A shut off for future treatment
Water Distribution System	867	10"	Gate Valve	Manual		Х	Valve from Main Line to Well 5A site
	868	10"	Gate Valve	Manual		Х	Main Line Valve
Dist	869	10"	Gate Valve	Manual		Х	Main Line Valve

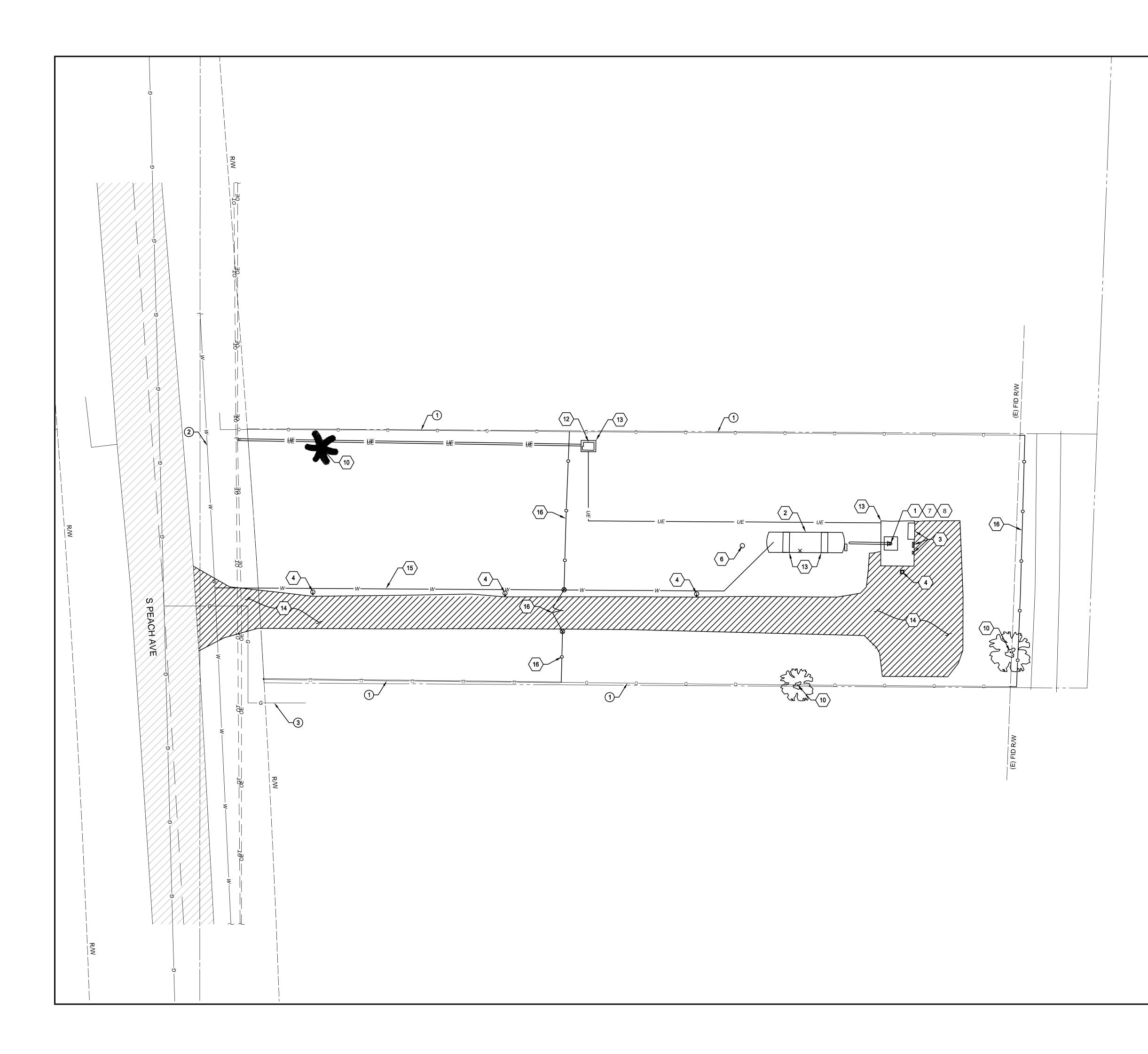
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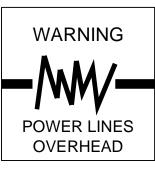


	 FILL VALVE MUST BE CLOSED WHEN BOOSTER PUMP IS ON, TO PREVENT WATER FROM CIRCULATING FROM BOOSTER PUMP INTO TANK. ILLUSTRATED ARE PRELIMINARY SET POINTS TO BE OPTIMIZED BY CONTRACTOR WITH INPUT BY DISTRICT. 1 PSI=2.31 FT OF WATER. 	WARNING 	Know what's below. Call before you dig.	COPYRIGHT 2023 by PROVOST & PRITCHARD ENGINEERING GROUP, INC. ALL RIGHTS RESERVED The firm of Provost & Pritchard Engineering Group, Inc. expressly reserves its common law copyright and other applicable property rights in these plans. These plans are not to be reproduced, changed or copied in any form or manner whatsoever, nor are they to be assigned to a third party without first obtaining the written permission and consent of Provost & Pritchard Engineering Group, Inc. In the event of unauthorized reuse of these plans by a third party, the third party shall bear the cost of Provost & Pritchard Engineering Group, Inc.'s legal fees associated with defending and enforcing these rights.
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OFF 440.5 (63 PSI)	440.3 (59 PSI) GOAL	440.3 (59 PSI) GOAL	440	
431.3 (59 PSI)			430	
GOAL			430	ELIMINAR R CONSTRI 14-19-2023 Asion
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· · · · · · · · · · · · · · · · · · ·	431.3 (59 PSI) GOAL	430	ELIMINAR R CONSTRU 04-19-2023 Asion
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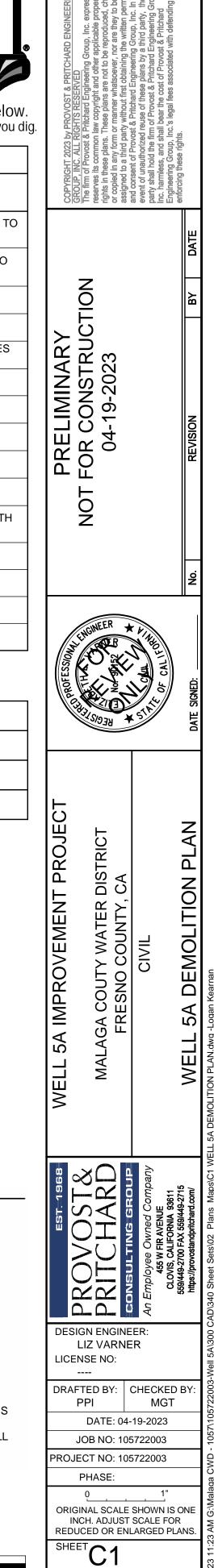




Know what's below. Call before you dig.

	DEMOLITION SYMBOLS
	EXISTING WELL TO BE DEMOLISHED PER DETAIL 5 ON SHEET CD1
2	EXISTING HYDROPNEUMATIC TANK AND ASSOCIATED PIPING TO BE REMOVED
3	EXISTING ELECTRICAL EQUIPMENT AND SERVICE TO PUMP TO BE REMOVED. COORDINATE WITH PG&E.
4	EXISTING YARD LIGHT AND CONDUITS TO BE REMOVED
5	EXISTING CONCRETE PAVEMENT TO BE REMOVED
6	EXISTING SERVICE TO IRRIGATION LINE, VALAVES, AND BOXES TO BE REMOVED
$\left\langle 7 \right\rangle$	REMOVE WELL PUMP, MOTOR, AND COLUMN
8	REMOVE WELL EQUIPMENT
9	NOT USED
	REMOVE AND DISPOSE OF (E) TREE
	NOT USED
	EXISTING TRANSFORMER TO BE REMOVED. COORDINATE WITH PG&E.
13	EXISTING CONCRETE FOUNDATIONS TO BE REMOVED
	REMOVE EXISTING ASPHALT
	REMOVE & DISPOSE OF (E) 10" WATER LINE
	REMOVE AND DISPOSE OF (E) FENCE AND GATE

	PROTECTION SYMBOLS
1	EXISTING FENCE TO BE PROTECTED IN PLACE
2	EXISTING WATER MAIN TO BE PROTECTED IN PLACE
3	EXISTING GAS LINE TO BE PROTECTED IN PLACE



8 OF 33

GENERAL NOTES

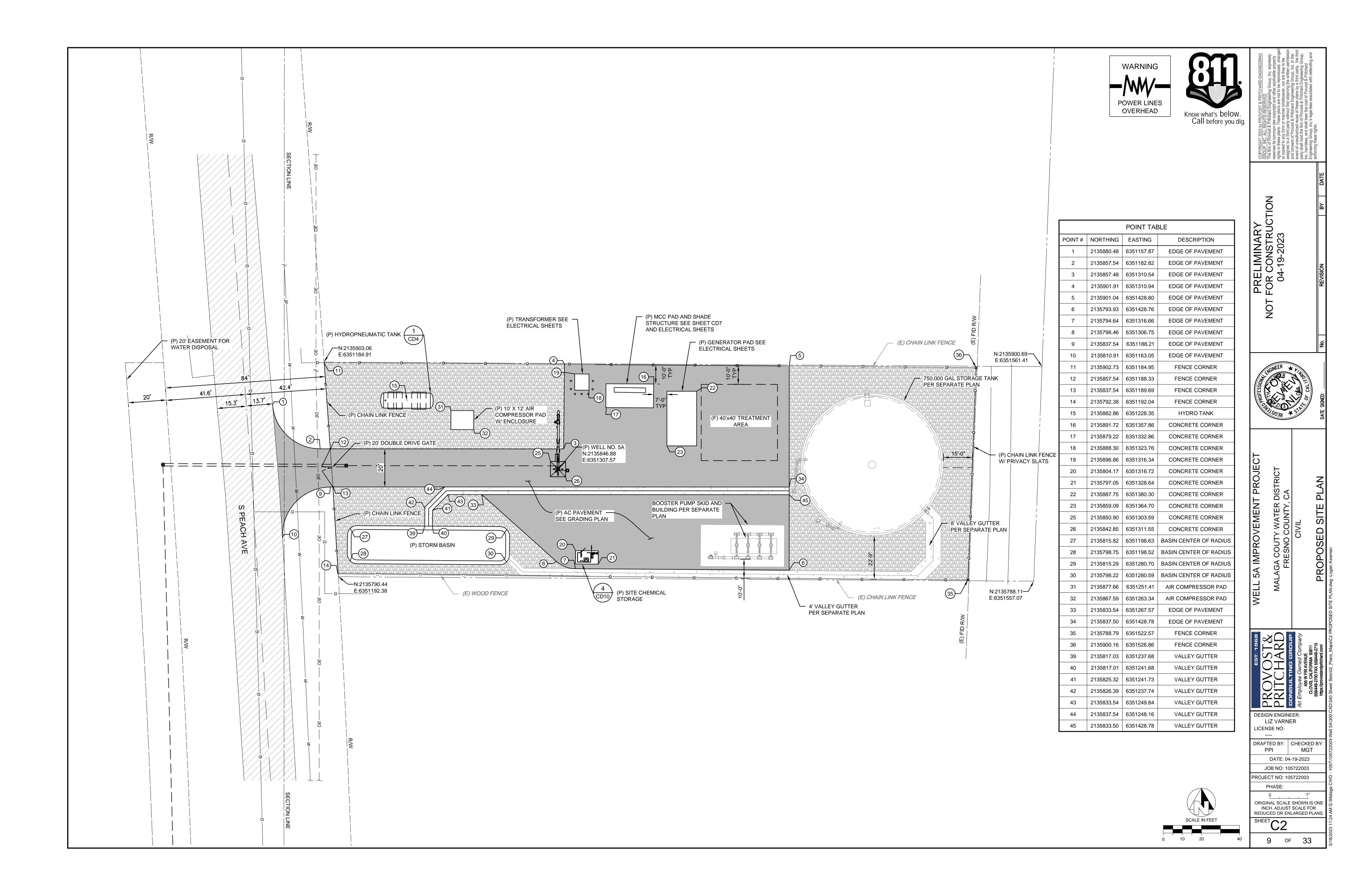
1. REFER TO SPECIFICATION SECTION 02 41 00 FOR DEMOLITION REQUIREMENTS

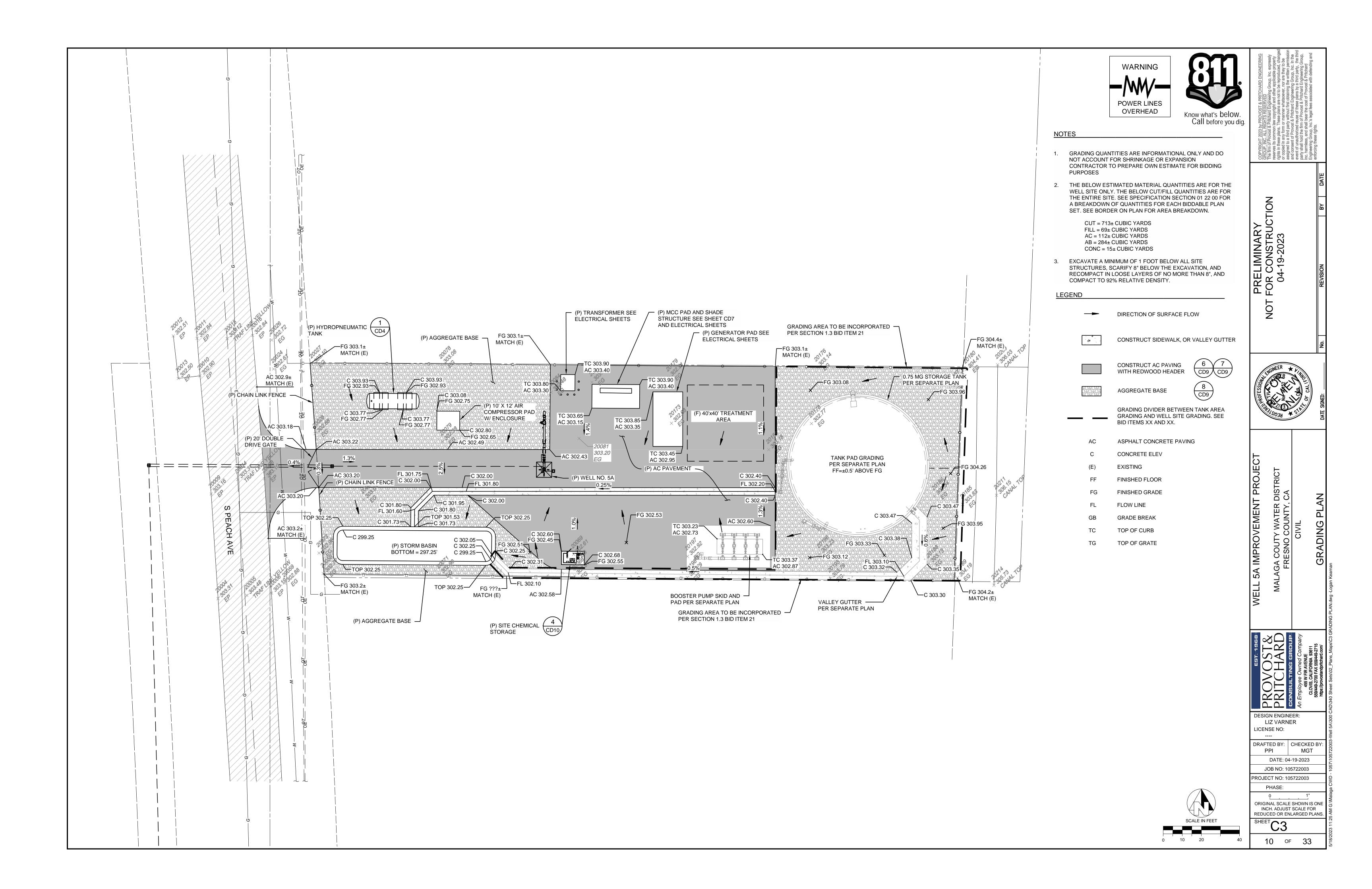
- 2. REFER TO SPECIFICATION SECTION 31 11 00 FOR CLEARING AND GRUBBING REQUIREMENTS.
- 3. EXISTING BURIED UTILITIES ARE SHOWN AT APPROXIMATE LOCATIONS. THE CONTRACTOR SHALL EXPOSE UTILITIES TO DETERMINE EXACT LOCATIONS AS THE FIRST ORDER OF WORK, PRIOR TO DEMOLITION.
- 4. ALL EQUIPMENT AND MATERIALS TO BE REMOVED AND/OR DEMOLISHED SHALL BE DISPOSED OF OFFSITE BY THE CONTRACTOR.
- 5. THE CONTRACTOR SHALL BACKFILL AND COMPACT VOIDS, HOLES AND UNEVEN GROUND RESULTING FROM DEMOLITION WITH ENGINEERED FILL IN CONFORMANCE WITH THE TRENCH BACKFILL DETAILS AND SPECIFICATIONS.

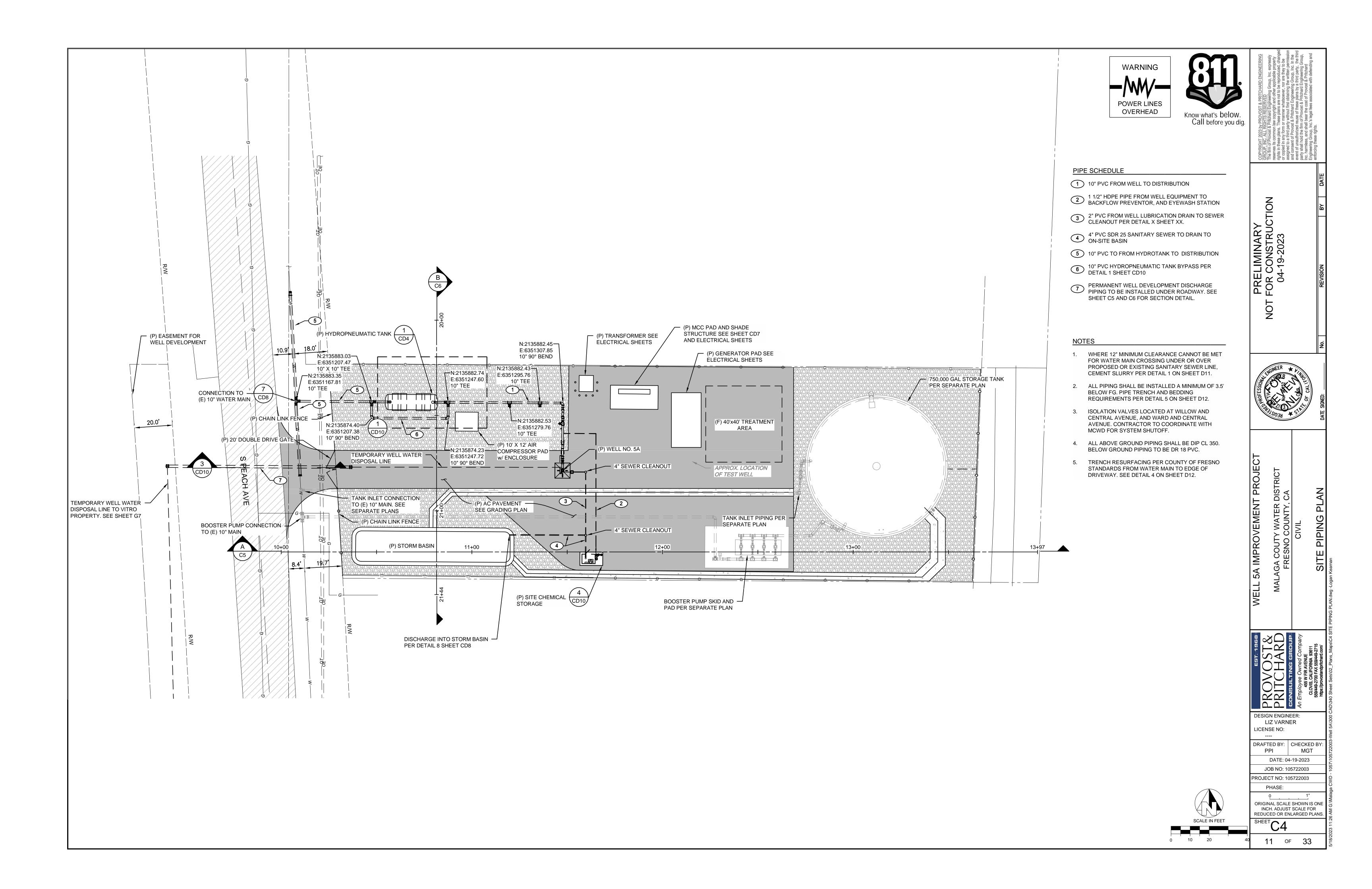
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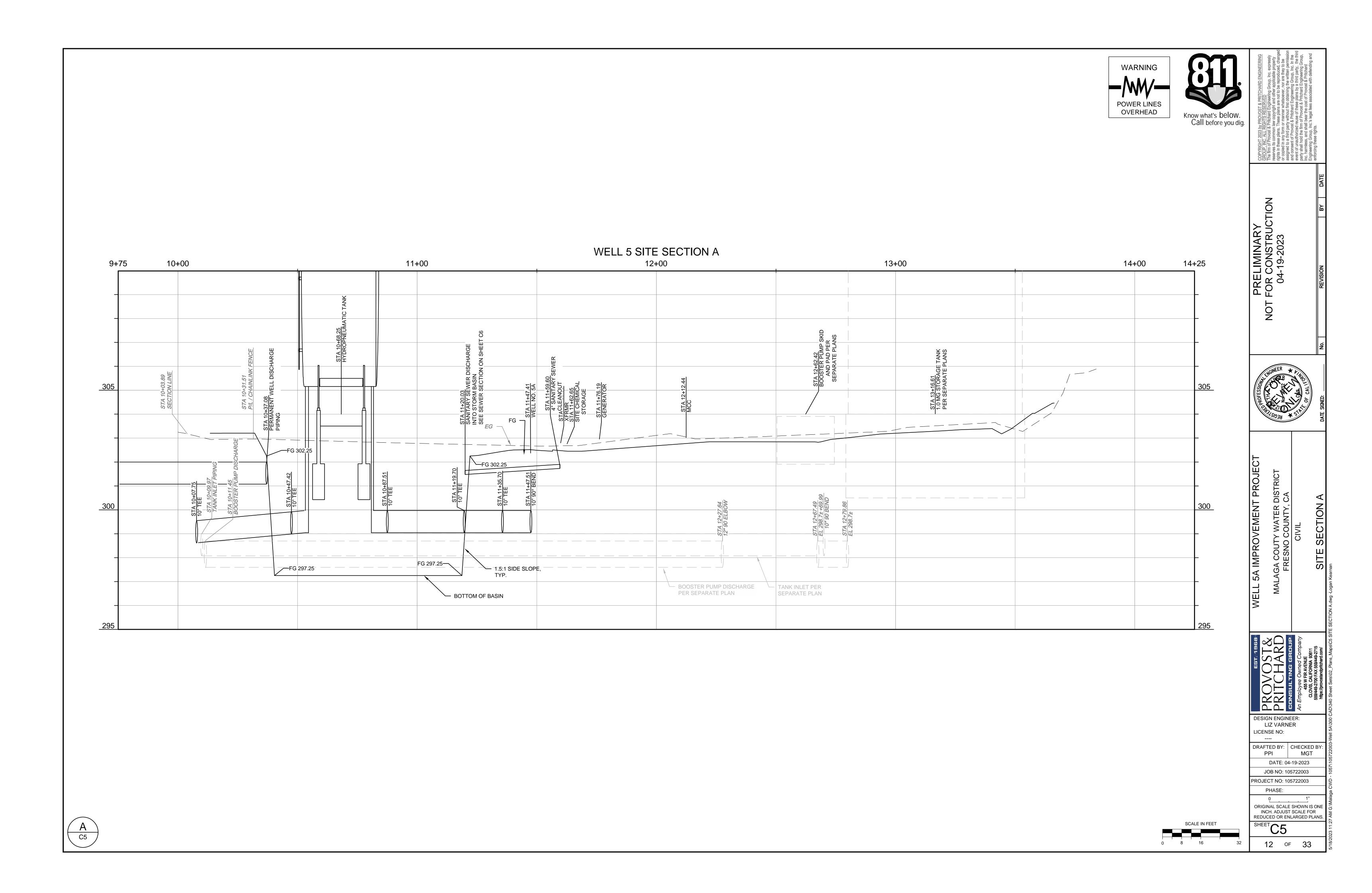
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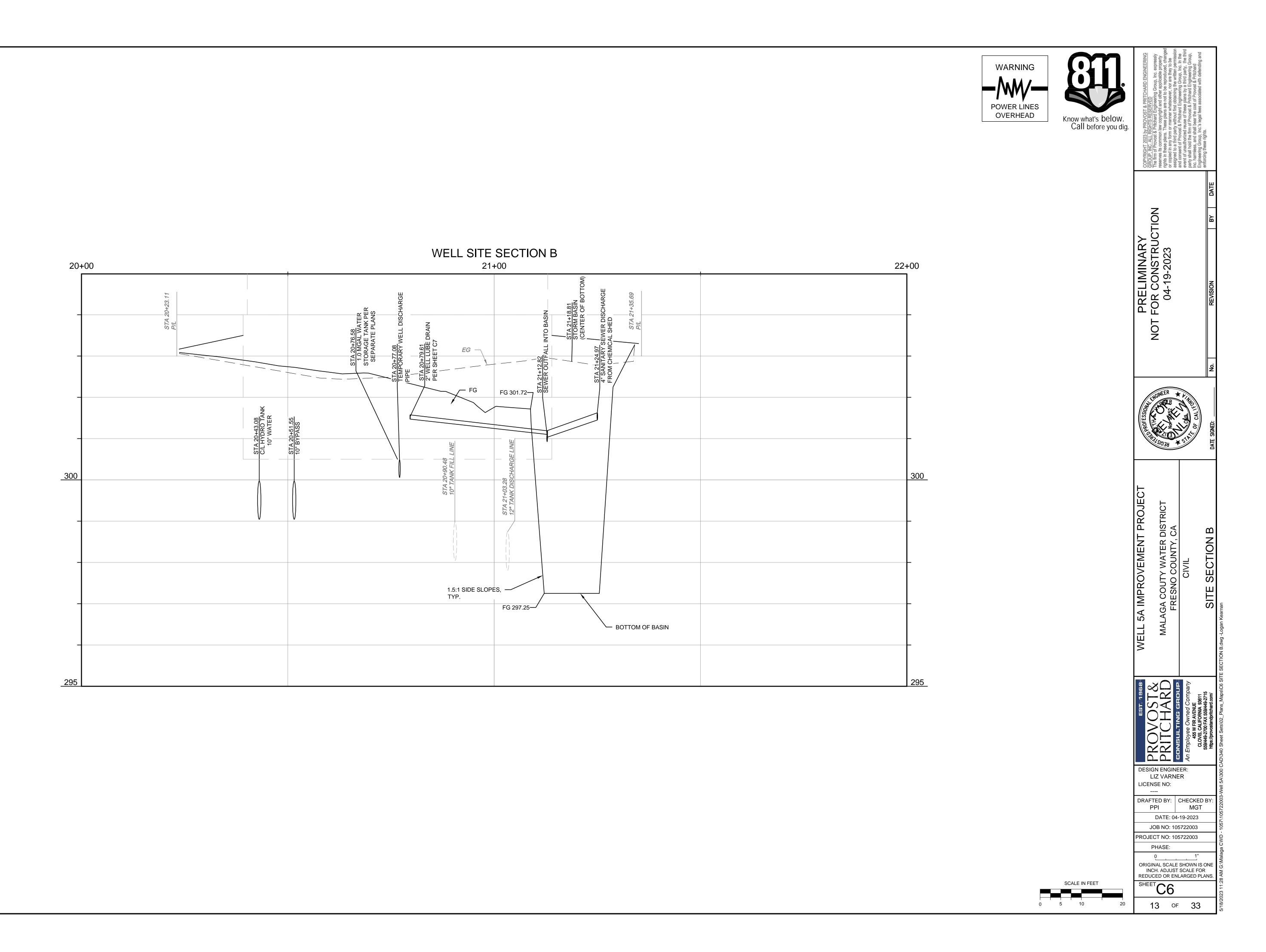
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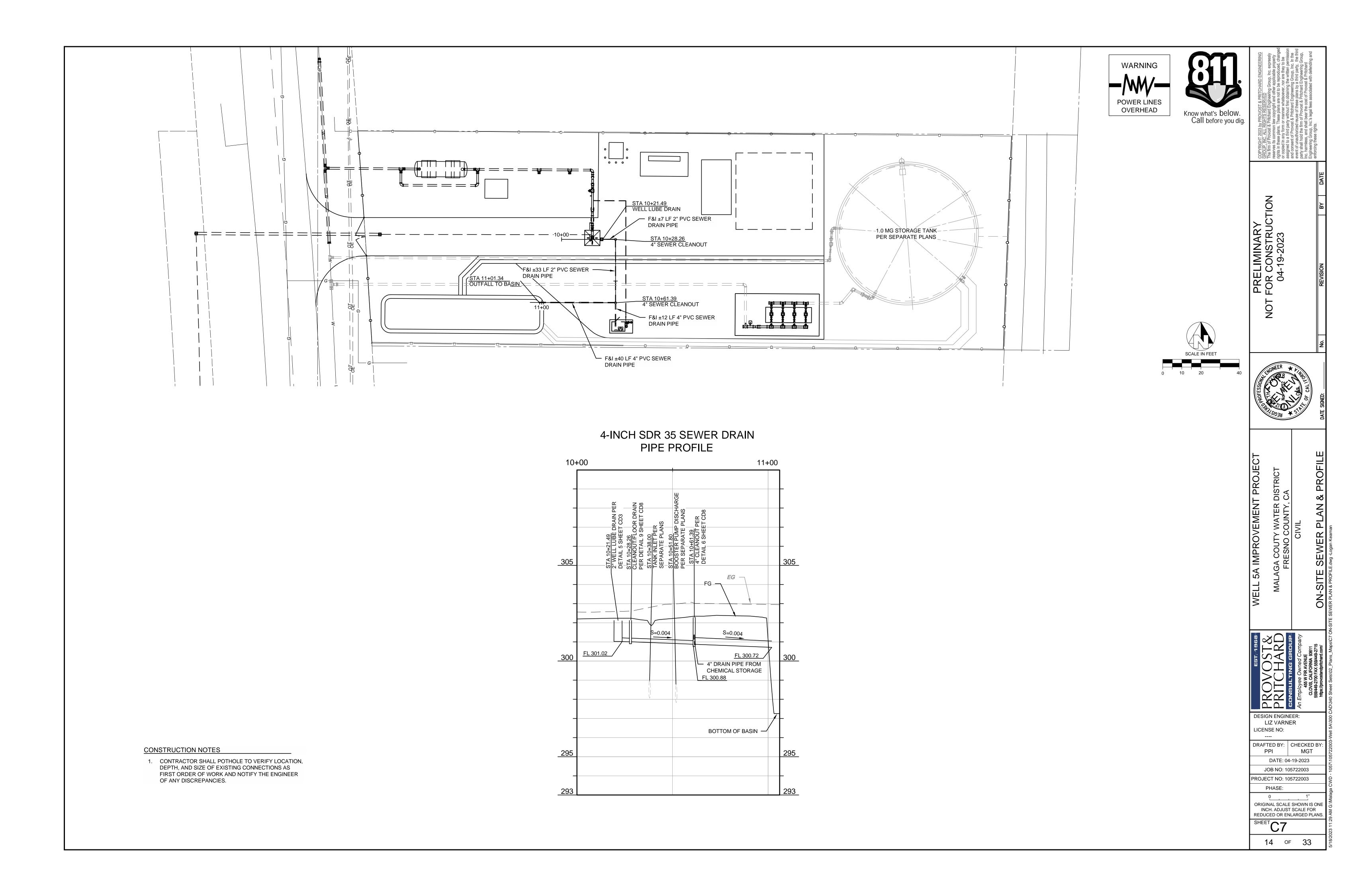


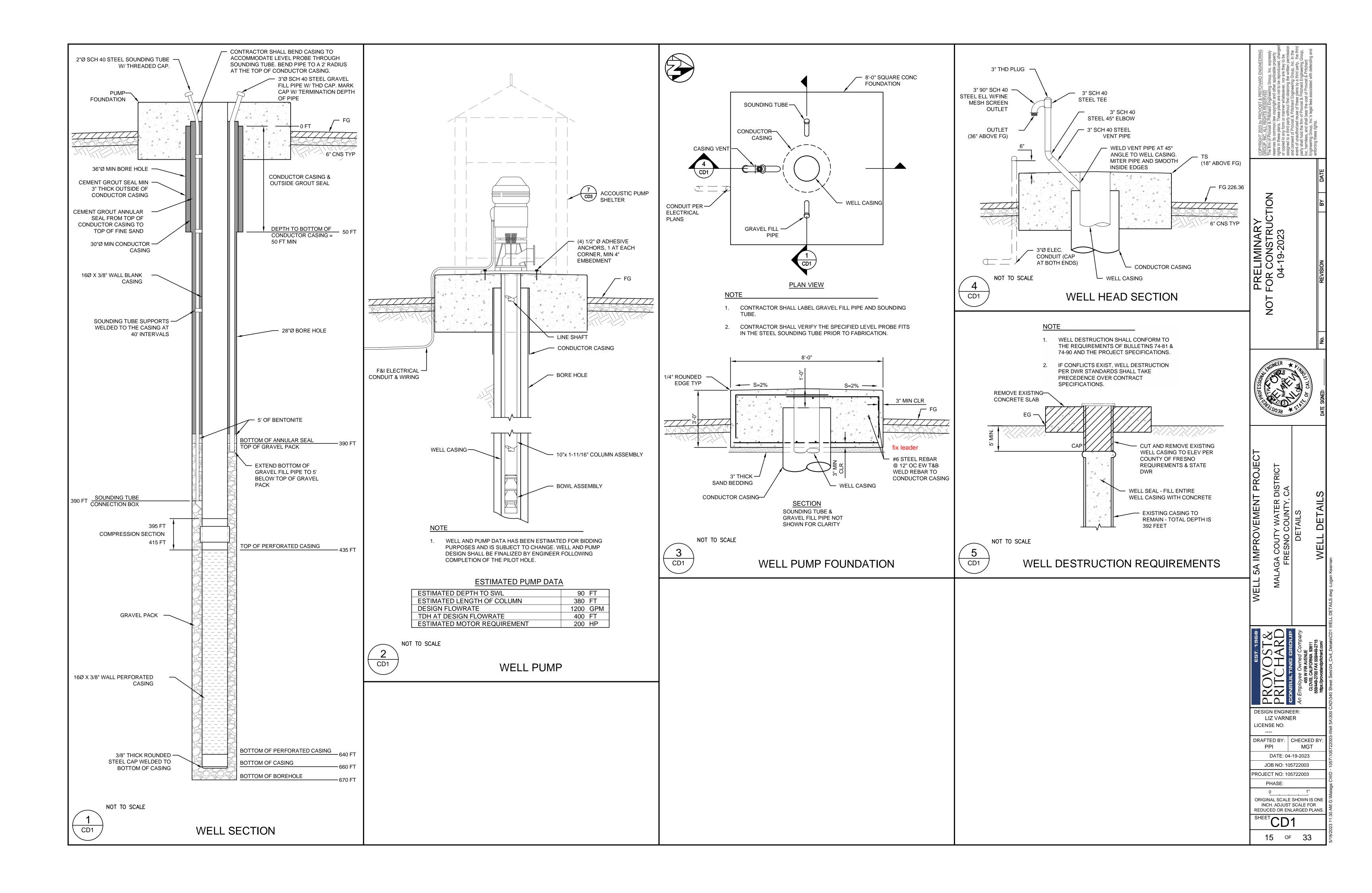


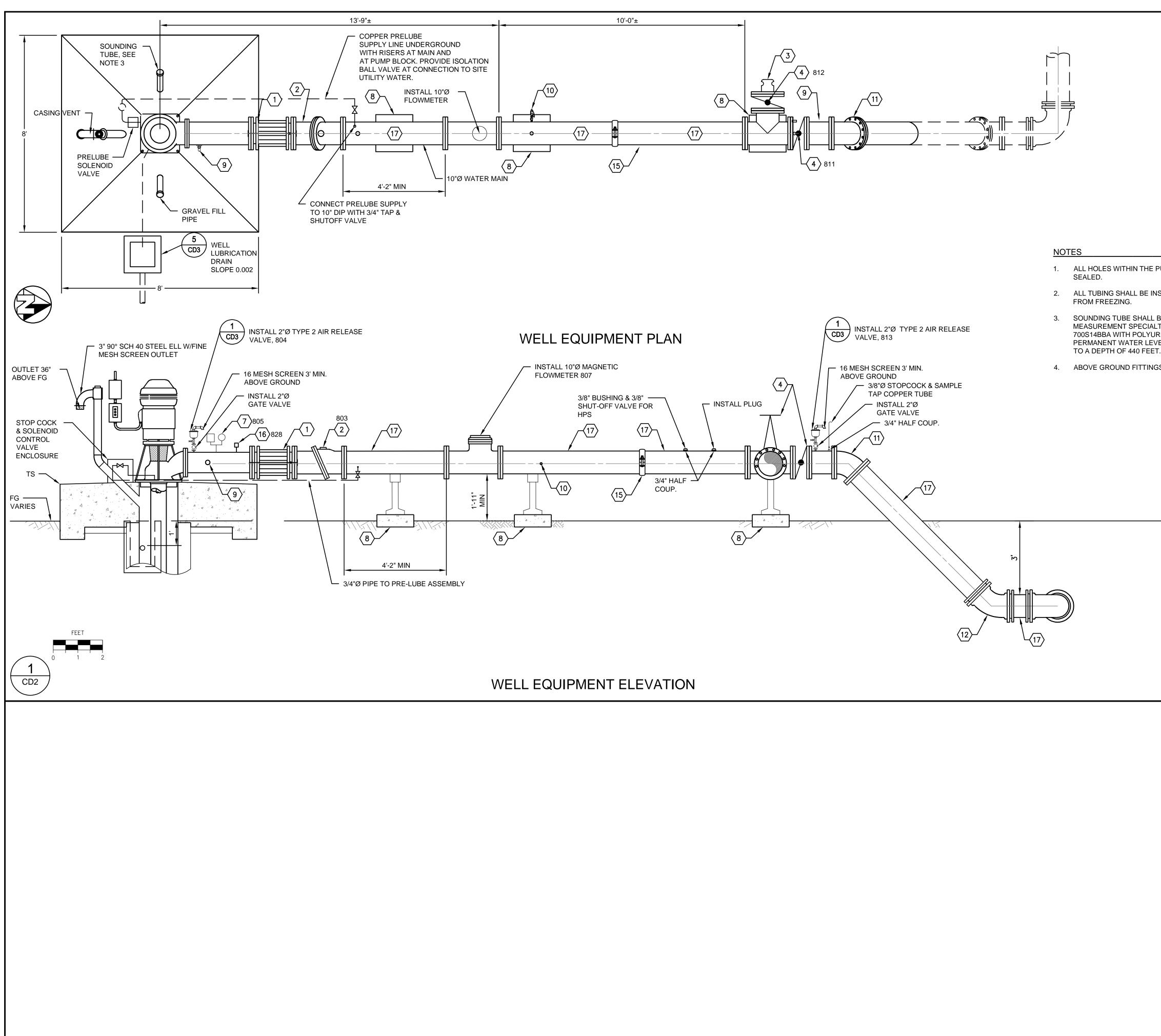




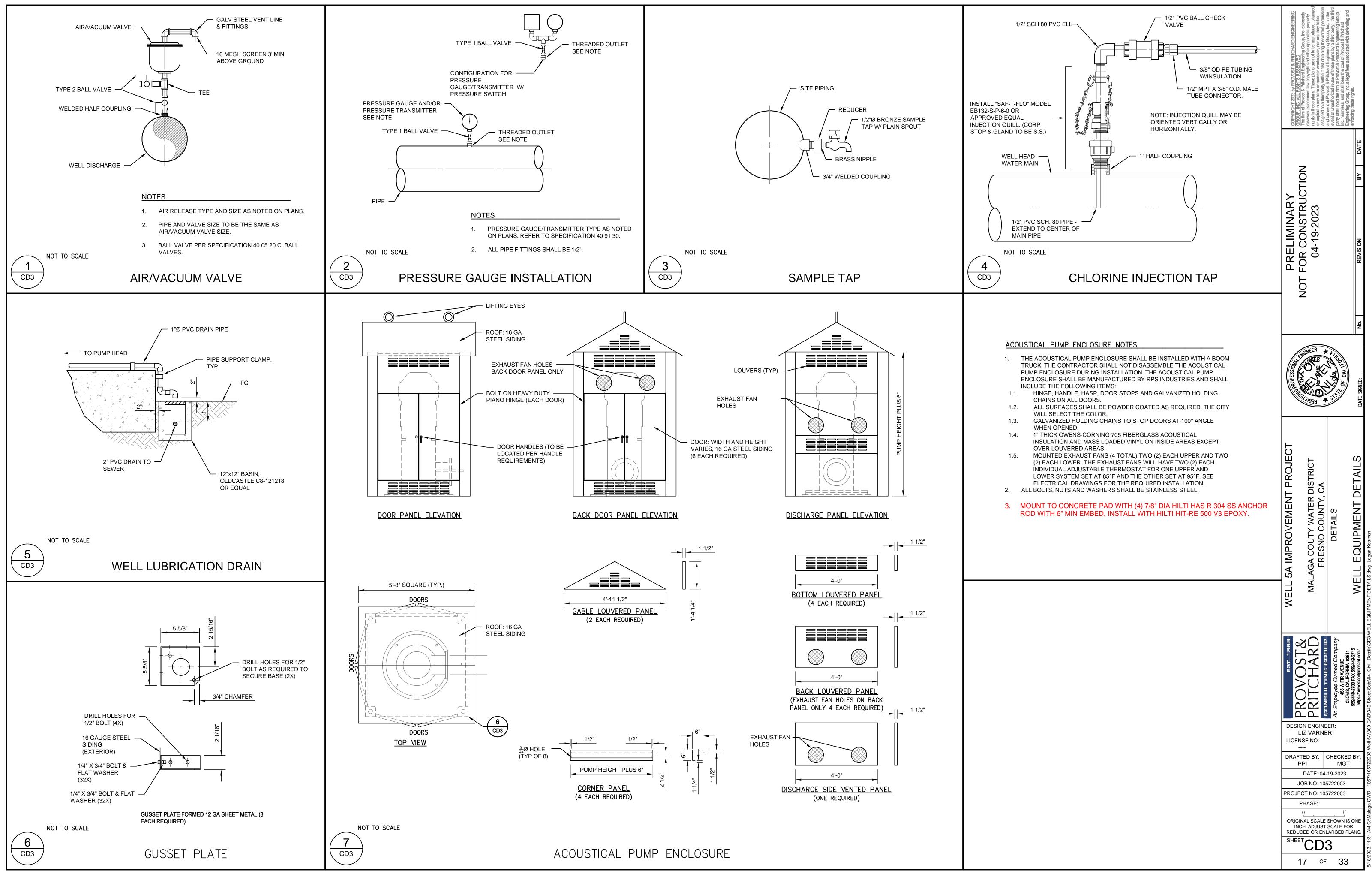


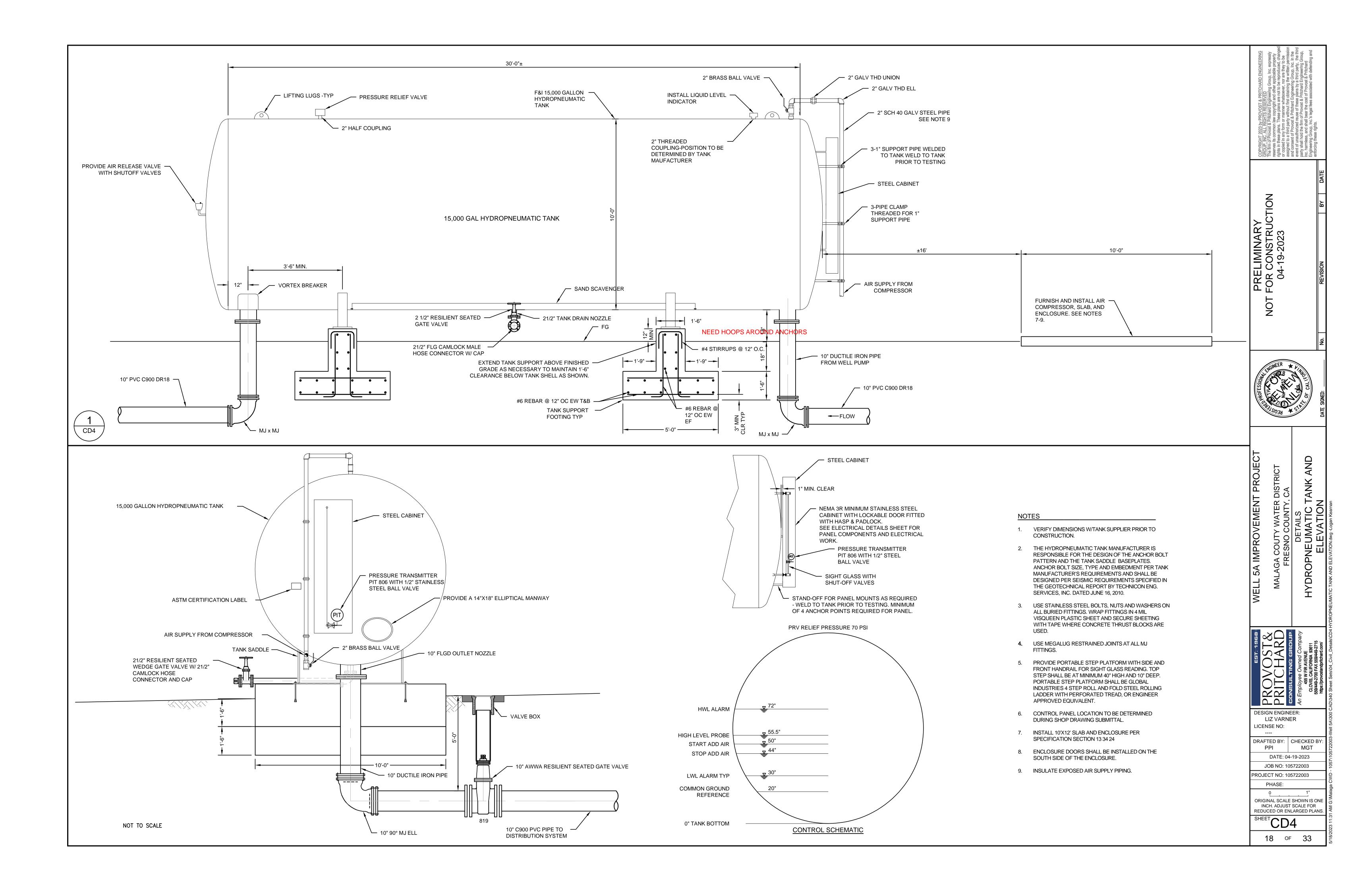


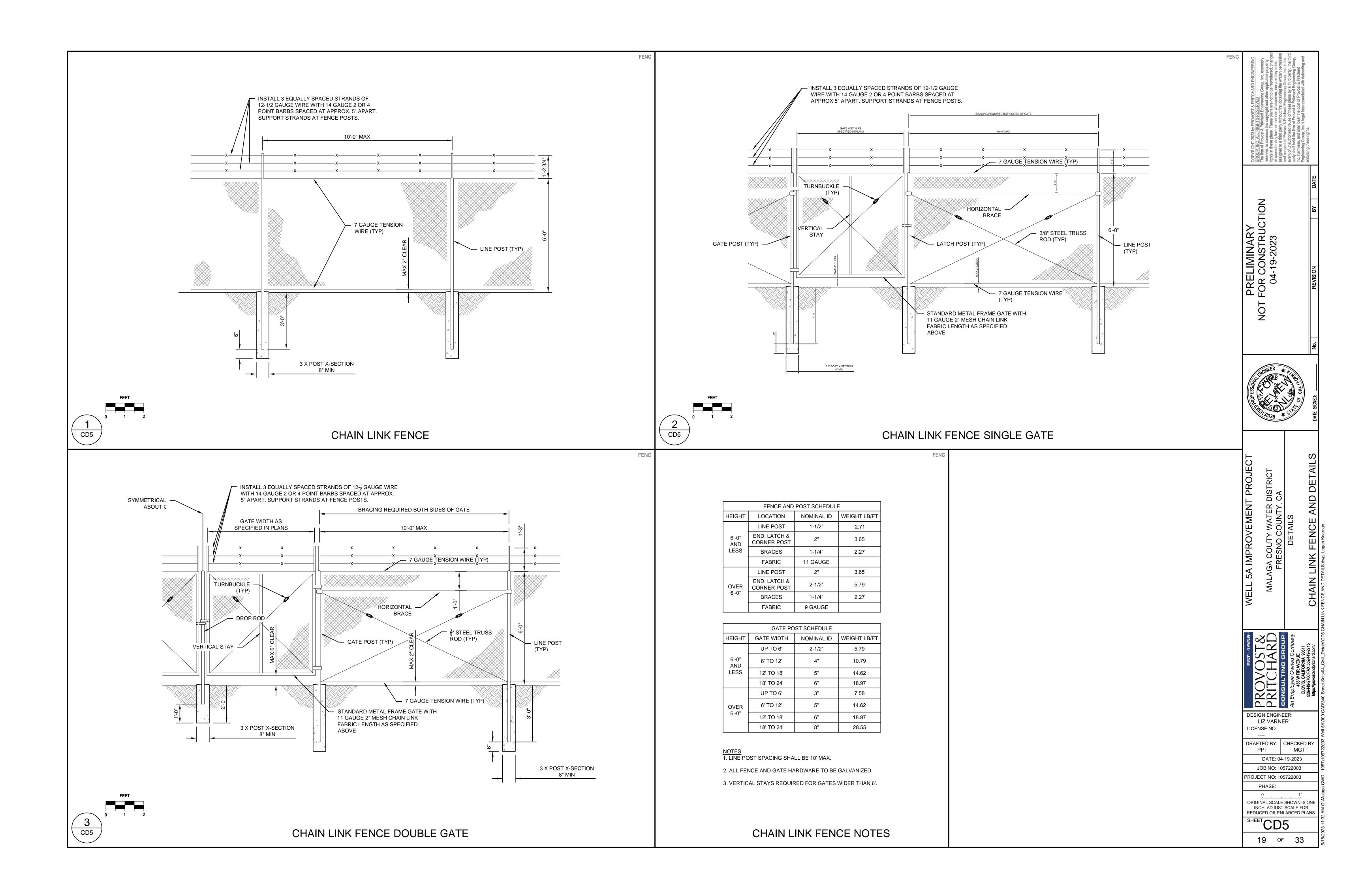


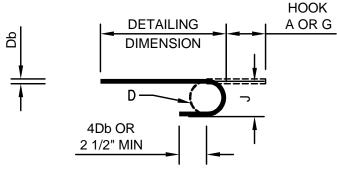


		RING sssly arty hanged be mission	n the third roup, g and
	MATERIAL LIST	ENGINEEF Inc. expre able prope roduced, c e they to t	oup, Inc. II d party, tl neering G Pritchard 1 defendin
(NO,)	DESCRIPTION	CHARD E Ig Group, her applic to be repr fer, nor an	eering Gr is by a thii hard Engi rovost & I lated with
	10" DRESSER COUPLING W/ THRUST RESTRAINT BETWEEN 2-10"Ø FLANGED STUBS	SERVED Engineerir pht and oth s are not inst obtair	ara Engin these plan sst & Pritcl cost of P ees assoc
2	10"Ø TYPE 11 CHECK VALVE	COPYRIGHT 2023 by PROVOST & PRITCHARD ENGINEERING GROUP, INC. ALL RIGHTS RESERVED The firm of Provost & Pritchard Engineering Group, Inc. expressly reserves its common law copyright and other applicable property rights in these plans. These plans are not to be reproduced, change or copied in any form or manner whatsoever, nor are they to be assigned to a third party without first obtaining the written permission and consent of Enviros 8. Britchard Environment of Date	and consent or Provost & Princhard Engineering Group, inc. in the event of unauthorized reuse of these plans by a third party, the third party shall hold the firm of Provost & Pritchard Engineering Group, Inc. harmless, and shall bear the cost of Provost & Pritchard Lengineering Group, Inc.'s legal fees associated with defending and enforcing these rights.
$\overline{\langle 3 \rangle}$	6" CAMLOCK HOSE CONNECTION & 50' HOSE	T 2023 by C. ALL RIG Provost & common Is se plans. T any form of a third par	or Provos uthorized old the firr s, and sha Group, In sse rights.
4	10"Ø TYPE 1 BUTTERFLY VALVE W/ HAND WHEEL	PYRIGH OUP, INC e firm of F erves its (in thes signed to a signed to a	a consent ent of una rty shall h harmles gineering forcing the
5	10" BLIND FLANGE		
6	SS SADDLE AND 1 1/2"Ø TAP, BALL VALVE AND PVC UNION		DATE
	TYPE 5 PRESSURE GAGE AND TYPE 4 HIGH LOW PRESSURE SWITCH PER DETAIL 2 ON SHEET CD3		
8	ADJUSTABLE PIPE SUPPORT - SEE DETAIL 1 ON SHEET CD9	ARY RUCTION 23	à
(9)	SAMPLE TAP - SEE DETAIL 3 ON SHEET CD3	NC	
E PUMP HEAD MUST BE	CHLORINATION INJECTION TAP - SEE DETAIL 4 ON SHEET CD3	ELIMINARY R CONSTRU(04-19-2023	
E POMP HEAD MOST BE	10" 45° ELBOW FLG.XFLG.	LIMINAF CONSTR -19-2023	
INSULATED TO PROTECT	10" 45° ELBOW MJ X MJ	R CC 04-15	
L BE FITTED WITH A	10" 90° ELBOW FLG.XFLG.	FOR	DEVI
URETHANE CABLE	48" CIRCULAR SUMP		
:ет. <u>(15)</u>		NOT	
NGS SHALL BE FLANGED. $\langle 16 \rangle$ $\langle 17 \rangle$	TYPE 2 PRESSURE TRANSMITTER		
			Ş
FG —		REGULATION OF THE REPORT OF TH	
		WELL 5A IMPROVEMENT PROJECT MALAGA COUTY WATER DISTRICT FRESNO COUNTY, CA	DETAILS WELL FOUIPMENT DETAILS
		PPI DATE: 04- JOB NO: 105 PROJECT NO: 105 PHASE: 0 ORIGINAL SCALE 3	ER: ER CHECKED BY MGT 19-2023 5722003 5722003
		INCH. ADJUST REDUCED OR ENL SHEET CD2 16 OF	SCALE FOR LARGED PLANS

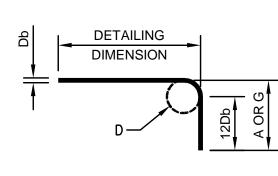




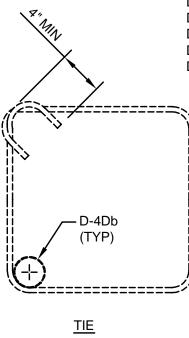




<u>180-DEG</u>



<u>90-DEG</u>

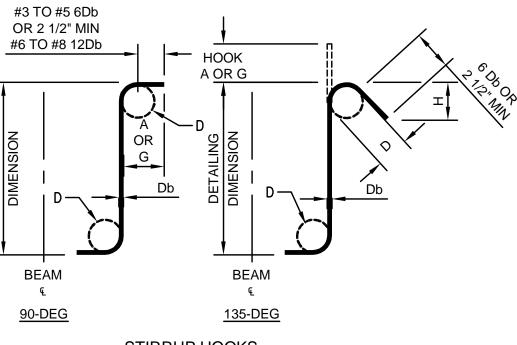


DIMENSION OF STANDARD 180° HOOKS, ALL GRADES				STAND	SION OF ARD 90° _L GRADES
SIZE	D	J	A OR G	D	A OR G
#3	2 1/4"	3"	5"	2 1/4"	6"
#4	3"	4"	6"	3"	8"
#5	3 3/4"	5"	7"	3 3/4"	10"
#6	4 1/2"	6"	8"	4 1/2"	12"
#7	5 1/4"	7"	10"	5 1/4"	14"
#8	6"	8"	11"	6"	16"
#9	9 1/2"	11 3/4"	15"	9 1/2"	19"
#10	10 3/4"	13 1/4"	17"	10 3/4"	22"
#11	12"	14 3/4"	19"	12"	24"
#14	18 1/4"	21 3/4"	27"	18 1/4"	31"
#18	24"	28 1/2"	36"	24"	41"

Db = (1) BAR DIAMETER

D = 6Db FOR #3-#8D = 8Db FOR #9-#11D = 10Db FOR #14 AND #18

D = FINISHED INSIDE BEND DIA.



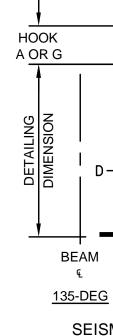
STIRRUP	<u>HOOKS</u>
(TIE BENDS	SIMILAR)

	90°	135°		
SIZE	D	A OR G	A OR G	ARROX. H
#3	1 1/2"	4"	4"	2 1/2"
#4	2"	4 1/2"	4 1/2"	3"
#5	2 1/2"	6"	5 1/2"	3 3/4"
#6	4 1/2"	12"	8"	4 1/2"
#7	5 1/4"	14"	9"	5 1/4"
#8	6"	16"	10 1/2"	6"

SPLICE LENGTH / Db					
	CONCRETE STRENGTH (PSI)				
	2500	3000	3500	4000	5000
#6 AND SMALLER	63	57	53	50	45
<i>#</i> 7 <i>-#</i> 11 78 72 66 62 56					

NOT TO SCALE

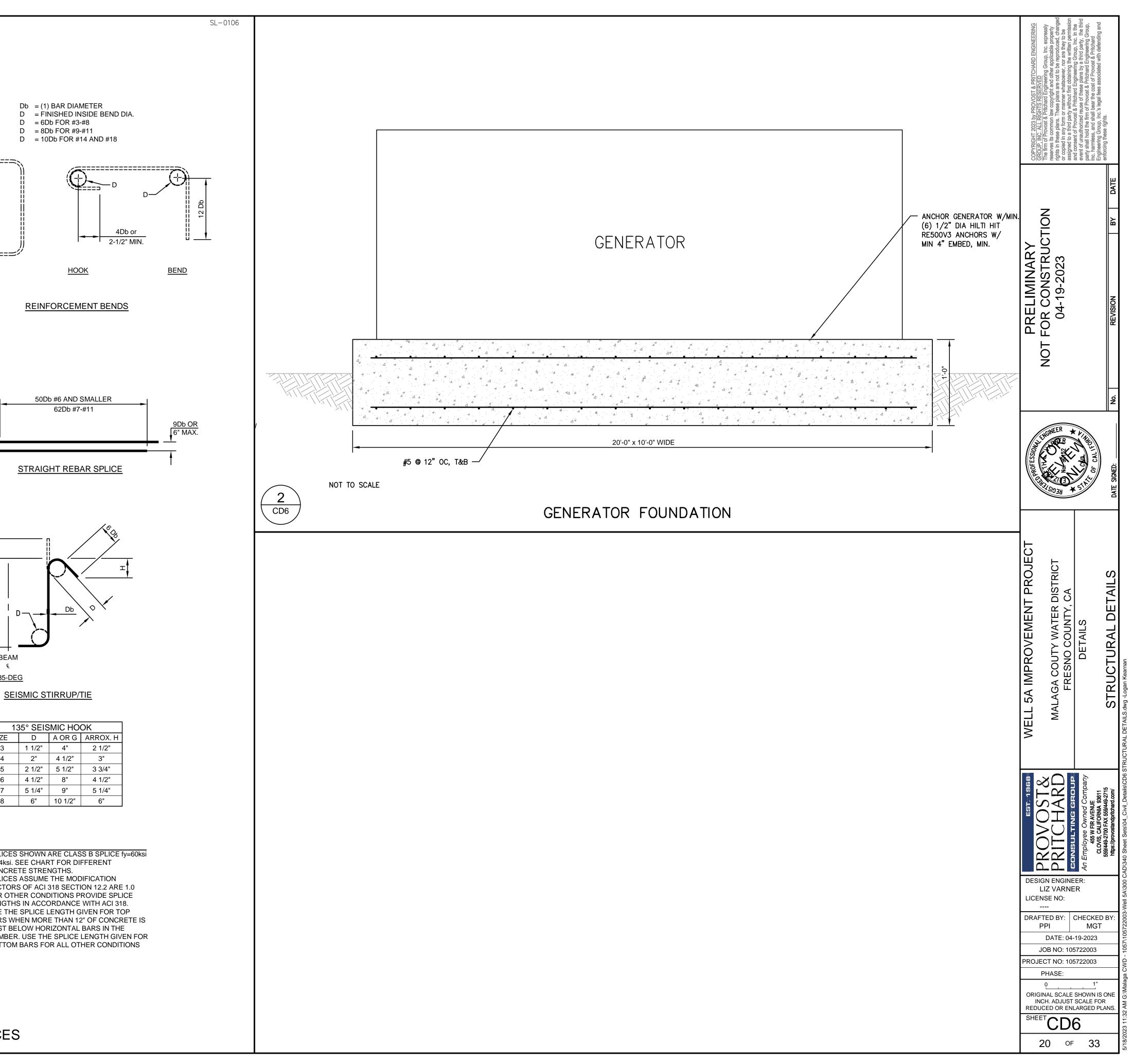
CD6

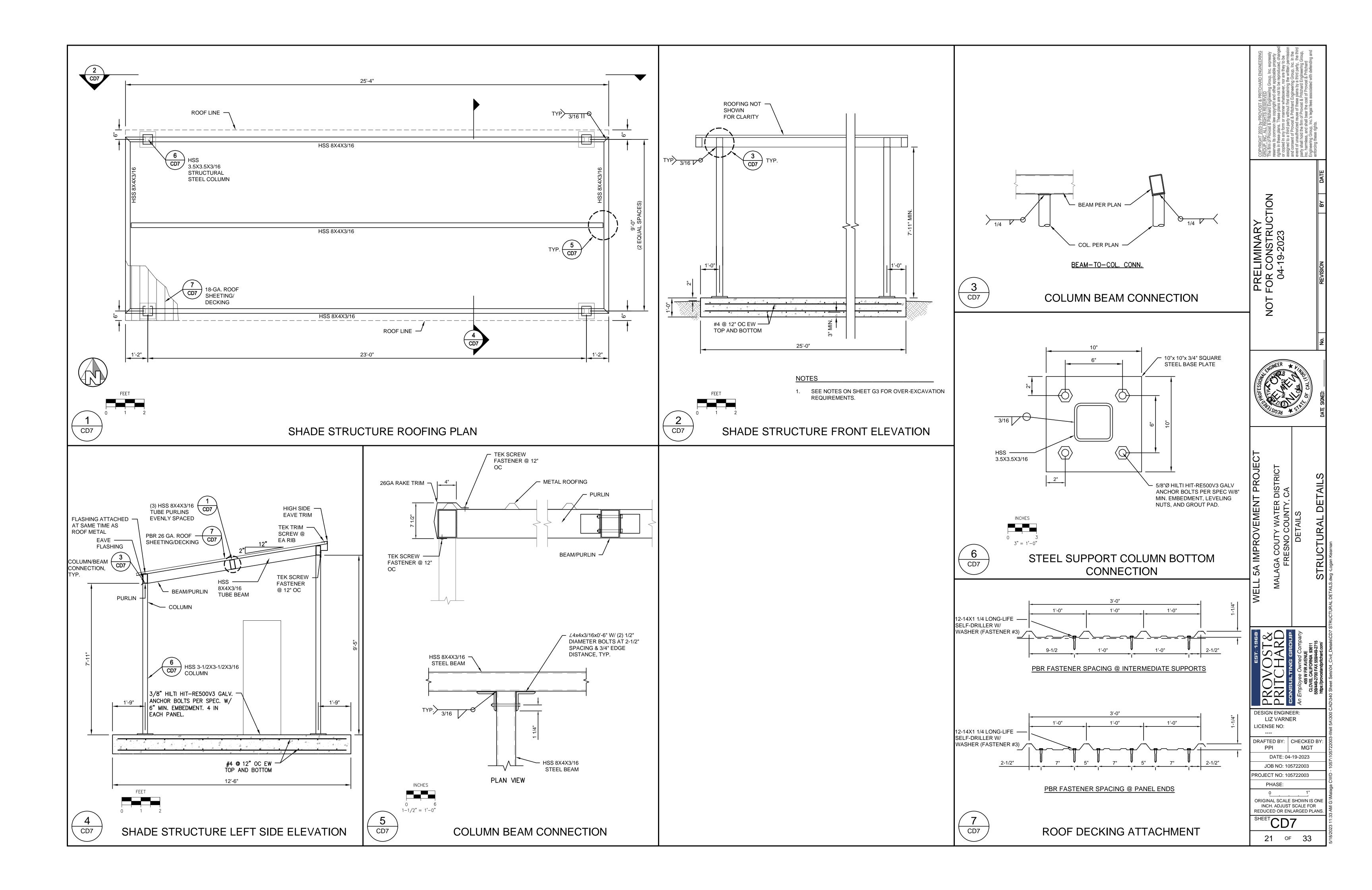


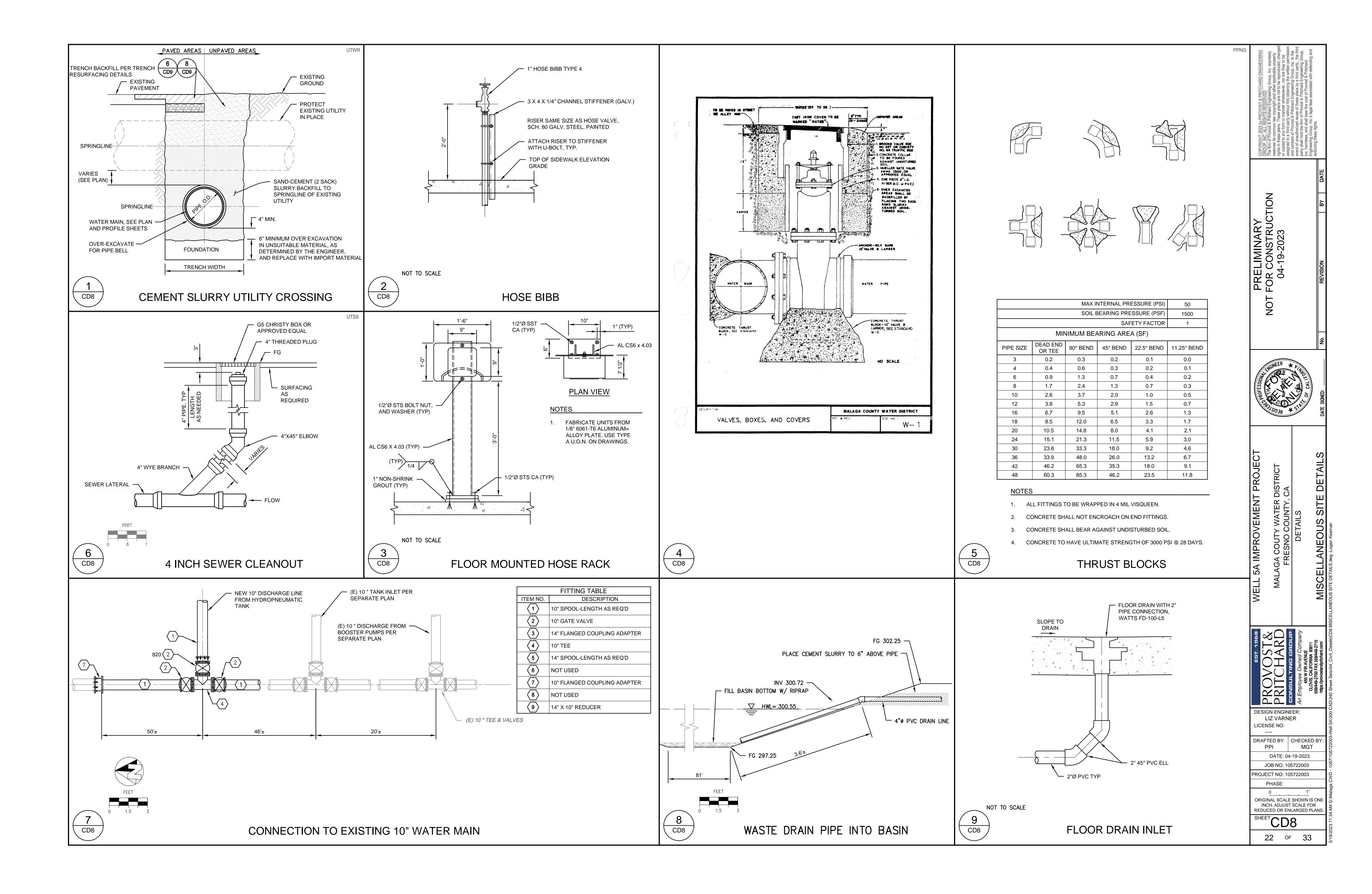
	1
SIZE	
#3	
#4	
#5	
#6	
#7	
#8	

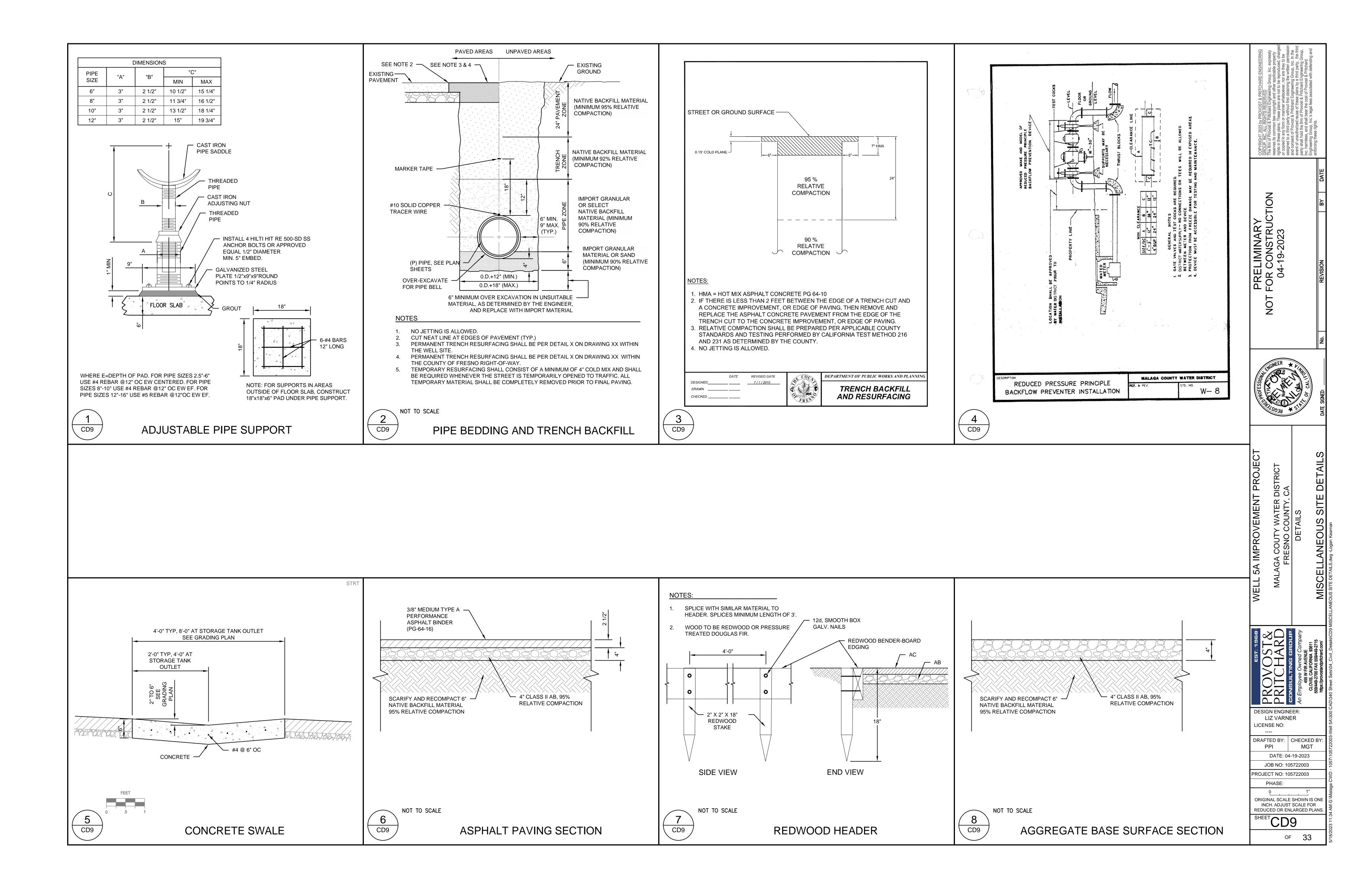
NOTE	
1.	SPLICES
	f'c=4ksi. S
	CONCRE
2.	SPLICES
	FACTOR
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	LENGTH
3.	USE THE
	BARS WH
	CAST BE
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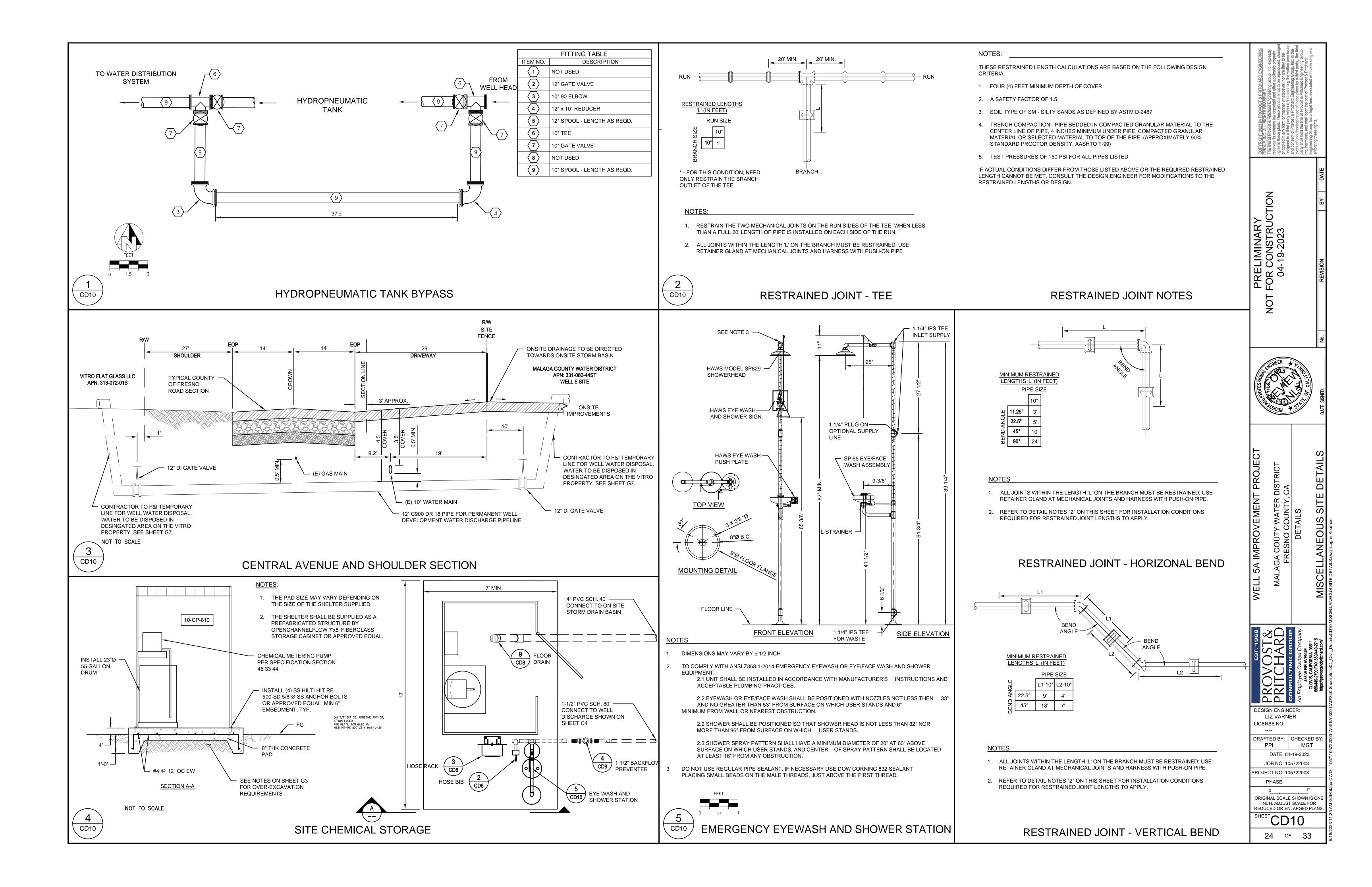
REINFORCEMENT BENDS & SPLICES











Fresno County item 16.a.1. General Plan Review and Zoning Ordinance Update



Fresno County is conducting a countywide effort to review and revise the **Fresno County's General Plan**, which is a comprehensive plan that prioritizes Fresno County community values and members. It outlines the long-term vision for future decisions and actions on land use, infrastructure, public services, housing, economic development, resource conservation, and will help guide Fresno County into the future while maintaining its rural community charm.

We want to hear from you! Your input matters.

Help plan for the future of Fresno County by joining us at our next community meetings. Attend and Participate!

iTraducción al español proporcionada!

- June 13 Biola Community Service District Hall 4925 N. Seventh St, Biola, CA 93706
- June 15 Clovis Police Department 1233 5th St, Clovis, CA 93612



- June 19 Woodward Park Library 944 E Perrin Ave, Fresno, CA 93720
- June 21 Riverdale Memorial District 3085 W Mount Whitney Ave. Riverdale, CA 93656
- June 22 Betty Rodriguez Library 3040 N Cedar Fresno, CA 93720

5:30 pm - 7:00 pm

THOUGHTS? OPINIONS? LEAVE US A COMMENT

Email us at gpr@fresnocountyca.gov Or visit FresnoCountyGeneralPlan.com to submit feedback, review draft documents, and learn more about this process!

