Notice of Exemption

Appendix E

To: Office of Planning and Research P.O. Box 3044, Room 113 Sacramento, CA 95812-3044	From: (Public Agency): City of Folsom
	50 Natoma Street
County Clerk	Folsom, CA 95630
County of: Sacramento	(Address)
-	
Project Title: Ashland Water Rehabilitation I	Project II
Project Location - Specific:	
Baldwin Dam Road Right of Way from the inter	section of Baldwin Lake Circle to 7251 Baldwin Dam Road
Project Location - City: Folsom	Project Location - County: Sacramento
Project Location - City: Folsom Description of Nature, Purpose and Beneficiar	
See attached project description for full detail.	ics of Freject.
Name of Person or Agency Carrying Out Project Exempt Status: (check one): ☐ Ministerial (Sec. 21080(b)(1); 15268); ☐ Declared Emergency (Sec. 21080(b)(4)); ☐ Emergency Project (Sec. 21080(b)(4)); ☐ Categorical Exemption. State type an ☐ Statutory Exemptions. State code number 1	3); 15269(a));
	acility by replacing existing water infrastructure. The project will int of the previous infrastructure. See attached Project
Lead Agency Contact Person: Kelsie Gugino	Area Code/Telephone/Extension: 916-461-6166
	finding. by the public agency approving the project? Yes No
U	Date: 5/10/2022 Title: Environmental and Water Resources Director
Signed by Lead Agency □ Signer	ed by Applicant
Authority cited: Sections 21083 and 21110, Public Reso Reference: Sections 21108, 21152, and 21152.1, Public	urces Code. Date Received for filing at OPR:

PROJECT DESCRIPTION

The proposed project in located in the City of Folsom within the Baldwin Dam Road right-of-way (between the intersection of Baldwin Lake Circle to 7251 Baldwin Dam Road and south of Oak Avenue Parkway within the vacant Ashland pump station site and in the adjacent roadway) (Figure 1). The project consists of a combination of new meters and water service pipelines as well as improvements to existing infrastructure. Currently, the project is proposing twenty-two new meter services (new main tap, extension of water service pipe to new main, and replacement of water service pipe to the meter). Of the twenty-two, nineteen of these will include replacement of the existing meter and meter box. The remaining three will connect directly to the existing meter (Figure 2). The proposed project will include the following work (see attachment A for more details):

- 1. Abandon waterlines on Baldwin Dam Road by means of water-tight caps.
- 2. Removal of existing main and construction of a new 8-inch service main tie-in with 3 isolation valves and piping to future connection and a blowoff valve on 7635 Baldwin Dam Road.
- 3. Transfer and replacement of 22 water services to the 14-inch asphalt cement or 18-inch welded steel water distribution main in Baldwin Dam Road (existing new water main).
- 4. Removal of existing main including a blow-off connection and construction of a new main tie-in with 3 isolation valves and a blind flange at Baldwin Lake Circle.
- 5. Removal of existing main and construction of 6 new water main tie-ins with 3 isolation valves each and piping at Southcreek Circle (2 connections), Mosswood Circle (2 connections), between 7511 and 7497 Baldwin Dam Road (1 connection), and Valley Pines Drive (1 connection).
- 6. Removal of a wharf hydrant along Mosswood Circle and replacement with new steamer hydrant and new hydrant connection to newer water line.
- 7. Transfer and replacement of 2 existing fire hydrant connections to newer water line using a cut-in tee.
- 8. Abandon/removal of isolation valves.
- 9. Decommissioning of waterlines on Baldwin Dam Road by means of water-tight mechanical means and welded on plates.
- 10. Removal of existing tee and construction of new water main tie-in at 7497 Baldwin Dam Road.
- 11. Extention of water service lateral to existing meter box at 7545 Baldwin Dam Road along the existing access road.
- 12. Replacement of concrete driveway sections at 7405 Baldwin Dam Road.
- 13. Demolition of an existing vacant pump station to 1-ft below grade within the limits of the existing site. Demolition of an existing 18-inch welded steel pipeline including tees. Abandonment of underground waterline in front of the existing vacant pump station by means of welded steel plates. Construction of

City of Folsom

a new 18-inch waterline, including tee and a butterfly valve. Construction of a new waterline off of the new 18-inch waterline to new hydrant to replace the existing hydrant. The newer 14-inch line and the New 18-inch are part of the same system. The 14-inch is asbestos cement pipe and the 18-inch is steel. The project will abandon approximately 60-ft of pipeline below grade and will remove all above grade piping.

- 14. Sealing of cracks, slurry seal, pavement thermoplastic stripping and marking of portions Baldwin Dam Road from the northern Southcreek Circle to 7251 Baldwin Dam Road.
- 15. Grind and re-pave Digger Pine Lane as indicated.

If project construction will take place between March 15 and August 31st, a preconstruction nesting bird survey will be conducted by a qualified biologists or ornithologist prior to the start of construction activity. If no raptor or special status bird nests are found during the surveys, construction may proceed unconstrained by conflicts with raptors and/or migratory birds. If nests are found, construction activities within 300 feet shall be postponed until after the nesting season. The time of the bird's departure must be determined by a qualified wildlife biologist. If the project will take place outsides of the nesting season the proposed project will not include a nesting bird survey.

Construction methods consist of open trenching. During construction activities one lane will need to be closed to traffic. Remaining lanes will stay open and a detour will not be necessary. Portion of one driveway and a section of sidewalk will be impacted by the proposed project and will be restored to prior condition (or better) after construction activities are complete. Remaining lanes will stay open and a detour will not be necessary. To ensure that no protected trees are impacted as a part of the proposed project, only hand digging will take place near Oaks within the project area.

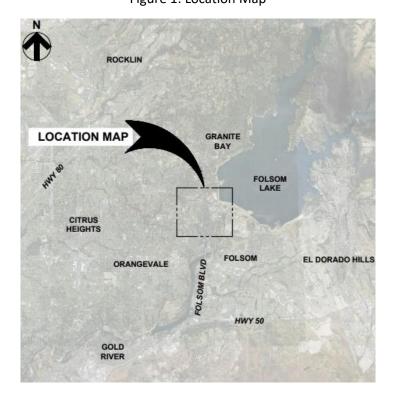
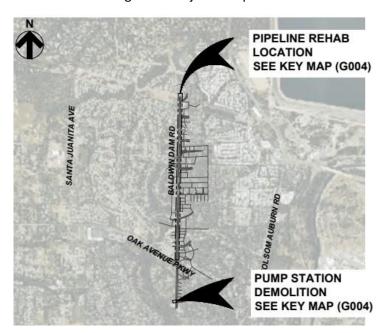


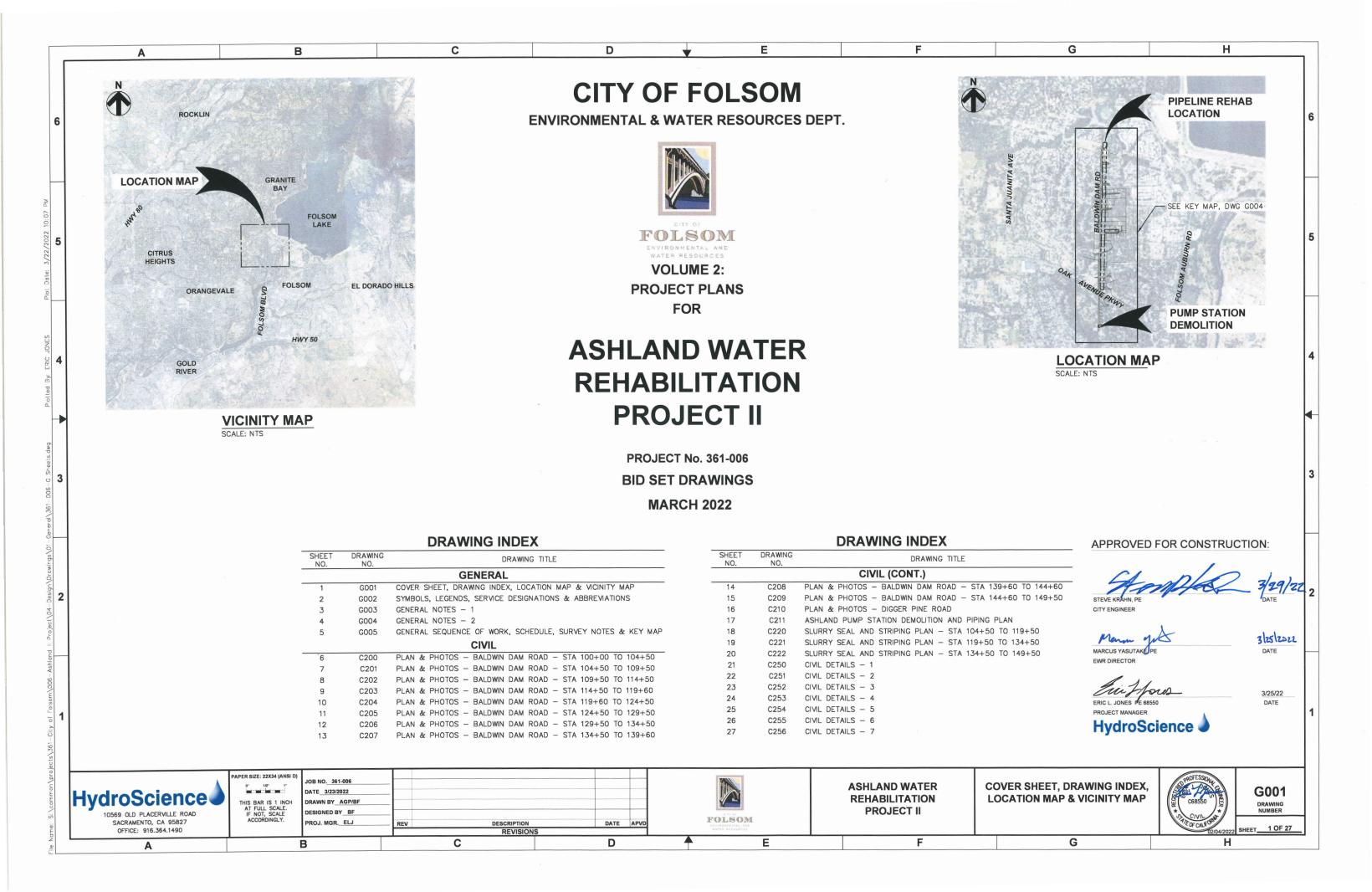
Figure 1: Location Map

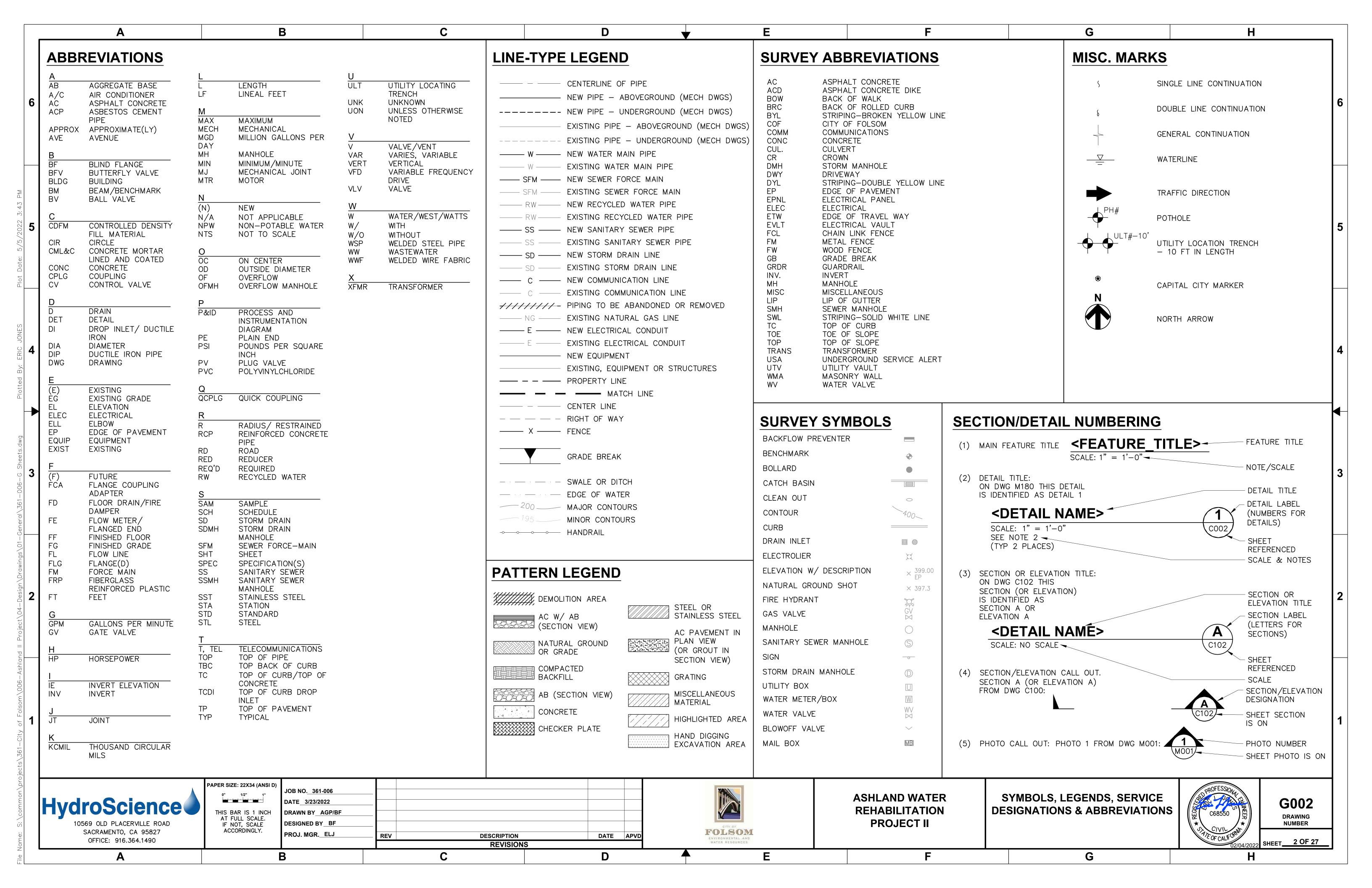
City of Folsom

Figure 2: Project Footprint



Attachment A: Project Engineering Plans





FOLSOM

ENVIRONMENTAL AND WATER RESOURCES

DATE APVD

D

THIS BAR IS 1 INCH

AT FULL SCALE.

IF NOT, SCALE ACCORDINGLY.

10569 OLD PLACERVILLE ROAD

SACRAMENTO, CA 95827

OFFICE: 916.364.1490

DRAWN BY AGP/BF

DESIGNED BY BF

PROJ. MGR. ELJ

В

REV

DESCRIPTION

C

REVISIONS

REHABILITATION

PROJECT II

F

G

DRAWING

NUMBER

SHEET____3 OF 27

- 1. DURING WATER CONSERVATION STAGES 3, 4 AND 5, NO WATER FROM THE CITY'S WATER SYSTEM SHALL BE USED FOR CONSTRUCTION PURPOSES SUCH AS DUST CONTROL, COMPACTION, OR TRENCH JETTING. THE CITY MAY PROHIBIT THE USE OF POTABLE WATER FOR GRADING AND/OR CONSTRUCTION PURPOSES ON THE PROJECT IN ITS SOLE DISCRETION REGARDLESS OF WATER
- 2. WATER FOR CONSTRUCTION PURPOSES OBTAINED FROM CITY'S WATER SUPPLY MAY ONLY BE USED IN THE CITY'S WATER SERVICE AREA. WATER FOR DUST CONTROL, COMPACTION AND OTHER CONSTRUCTION ACTIVITIES SHALL BE SUBJECT TO THE FOLLOWING CONDITIONS:
 - A. USE OF WATER FROM THE CITY WATER SYSTEM FOR CONSTRUCTION PURPOSES SHALL REQUIRE A CITY ISSUED CONSTRUCTION WATER METER AND A REFUNDABLE SECURITY DEPOSIT THAT INCLUDES A MONTHLY METER RENTAL FEE AS ESTABLISHED BY THE DEPARTMENT. PRIOR TO SUCH WATER USE, THE CONSTRUCTION WATER CUSTOMER MUST OBTAIN APPROVAL FROM THE DIRECTOR TO USE THE WATER FOR CONSTRUCTION AND AGREE TO COMPLY WITH ALL OF THE REQUIREMENTS OF THIS CHAPTER. THE DIRECTOR MAY IMPOSE SUCH ADDITIONAL CONDITIONS ON THE USE OF SUCH WATER, INCLUDING, BUT NOT LIMITED TO, CONDITIONS REGULATING THE PURPOSE FOR THE USE OF THE WATER, RATE OF USE, LOCATION, FREQUENCY AND QUANTITY OF USE, AND SUCH OTHER CONDITIONS AS DEEMED REASONABLY NECESSARY BY THE DIRECTOR TO EFFECTUATE THE PURPOSES OF THIS CHAPTER. THE CONSTRUCTION METER SHALL BE LOCATED BY THE DEPARTMENT AND SHALL ONLY BE RELOCATED OR REMOVED BY THE DEPARTMENT. UNAUTHORIZED RELOCATION OR REMOVAL OF A CONSTRUCTION METER SHALL BE DEEMED THEFT AND THE OFFENDER SHALL BE SUBJECT TO PENALTIES SET FORTH IN ORDINANCE NO. 1118 SECTION 13.26.170.
 - THESE REQUIREMENTS FOR CONSTRUCTION WATER USE MAY BE MODIFIED OR SUPPLEMENTED BY OTHER CONSERVATION MEASURES AS DETERMINED APPROPRIATE BY THE DIRECTOR FOR THE DECLARED CONSERVATION STAGE. THE DIRECTOR MAY TERMINATE THE APPROVAL GRANTED TO USE THE CONSTRUCTION WATER BASED ON WATER USE RESTRICTION STAGES, VIOLATION OF THE TERMS AND CONDITIONS OF USE, AND/OR FOR CONDUCT THAT AMOUNTS TO WASTEFUL USE OF WATER.

CONSTRUCTION WATER

- CONSERVATION STAGE

- CONSTRUCTION WATER SHALL ONLY BE DRAWN THROUGH A CONSTRUCTION WATER METER. CONSTRUCTION WATER DRAWN THROUGH AN UNMETERED CONNECTION SHALL BE DEEMED THEFT OF WATER AND SHALL BE GROUNDS FOR THE DEPOSIT ON THE CONSTRUCTION METER TO BE FORFEITED. THE OFFENDER SHALL ALSO BE SUBJECT TO PENALTIES SPECIFIED IN SECTION 13.26.170. IN THE EVENT THE PERSON IDENTIFIED AS DRAWING WATER WITHOUT A METERED CONNECTION DOES NOT HAVE A METER. THE ACTION SHALL BE DEEMED THEFT AND THE OFFENDER SHALL BE SUBJECT TO PENALTIES SPECIFIED IN ORDINANCE NO. 1118 SECTION 13.26.170.

10569 OLD PLACERVILLE ROAD SACRAMENTO, CA 95827

OFFICE: 916.364.1490

STANDARD DETAIL WR-08.

WITH A FULL CIRCUMFERENTIAL SEAL.

CONSTRUCTION SPECIFICATIONS.

TAPS SHALL NOT BE PERMITTED.

OTHERWISE. CURB SHALL BE STAMPED WITH A "W".

13. WATERLINE VALVES SHALL BE BOLTED DIRECTLY TO THE TEE.

18. ALL FIRE HYDRANTS SHALL BE FLUSHED FOR THE FIRE INSPECTOR.

PIPELINES 10-INCH IN DIAMETER AND LARGER.

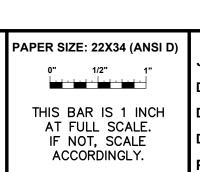
PLANS.

02610.

ASSEMBLY.

BACKFILL.

EVERY 5 FEET.



6. ALL WATER MAIN PIPING SHALL BE FULLY RESTRAINED BY MECHANICAL MEANS AND THRUST

7. DEPTH OF BURY TO THE TOP OF ALL MAINS: MINIMUM 36 INCHES IN STREETS AND DRIVEWAYS. AND MINIMUM 30 INCHES IN LANDSCAPED AREAS UNLESS SPECIFICALLY STATED ON THESE

8. ALL DOMESTIC WATER PIPES SHALL BE RESTRAINED DUCTILE IRON PIPE (RDIP), PRESSURE CLASS

RDIP SHALL BE DOUBLE WRAPPED WITH POLYETHYLENE ENCASED PER SPECIFICATION SECTION

POLYETHYLENE ENCASED PER SECTION 4 OF THE CITY OF FOLSOM STANDARD SPECIFICATIONS.

SHALL BE MADE WHILE KEEPING THE EXISTING WATER MAIN IN SERVICE AND UNDER PRESSURE.

SHUTDOWN OF THE EXISTING WATER MAIN TO FACILITATE THE INSTALLATION OF WATER SERVICE

10. ALL WATER SERVICE TAPS TO EXISTING WATER MAINS TO BE INSTALLED BY THE CONTRACTOR

11. ALL NEW RESIDENTIAL DOMESTIC WATER SERVICES SHALL BE 3' FROM ROADWAY UNLESS NOTED

12. THE CONTRACTOR SHALL PROVIDE GATE VALVES FOR WATER MAIN ISOLATION FOR PIPELINES

8-INCH IN DIAMETER AND SMALLER AND BUTTERFLY VALVES FOR WATER MAIN ISOLATION FOR

14. BACKFLOW PREVENTION ASSEMBLIES FOR PUBLICLY OWNED SERVICES SHALL BE PROTECTED BY A

ADEQUATE SIZE TO PROVIDE A MINIMUM OF 6 INCHES OF CLEARANCE TO ALL PARTS OF THE

WATER DISTRIBUTION MAINS REGARDLESS OF TYPE OF PIPE MATERIAL. TAPE WITH 10MIL TAPE

IDENTIFIED ON THE PLANS AND FIELD VERIFIED BY WATER QUALITY DEPARTMENT STAFF PRIOR TO

STRONG BOX. LE MEUR. OR APPROVED EQUIVALENT VANDAL-RESISTANT ENCLOSURE OF

15. A SOLID NO. 10 INSULATED COPPER LOCATING WIRE SHALL BE PLACED WITH ALL PIPES FOR

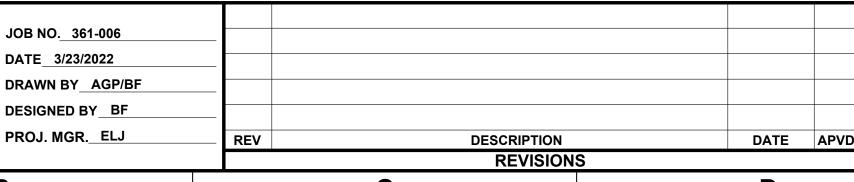
17. ALL FIRE HYDRANT LEADS AND APPURTENANCES SHALL BE 6" MINIMUM IN ACCORDANCE WITH

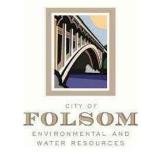
16. METHOD OF WATER APPURTENANCE (VALVE, BOX, RISER, ETC.) ABANDONMENT SHALL BE

9. ALL VALVES, FITTINGS, ETC. SHALL BE DIP. MJ & MEGA LUGGED RESTAINED AND SHALL BE

350 FOR PIPE 4-INCH TO 12-INCH AND PRESSURE CLASS 250 FOR FOR ABOVE 12-INCH IN DIA.

BLOCKS. PIPE RESTRAINT SHALL BE IN ACCORDANCE WITH THE CITY'S DESIGN AND





ASHLAND WATER REHABILITATION PROJECT II

GENERAL NOTES - 2



G004 DRAWING NUMBER SHEET____4 OF 27

G B D F

