



June 19, 2017

Dear Sacramento County Water Agency Customer:

Sacramento County Water Agency (SCWA) is currently in the process of designing a new water distribution system in your neighborhood, known as the Phase 1A of the Arden Service Area Distribution System Pipe Realignment and Meter Installation Project. Phase 1A is bounded by Fair Oaks Boulevard, Crocker Road, Watt Avenue and San Lucas Way. The project is planned for construction in spring of 2018.

As part of the current design phase, it is necessary to verify the location of the existing water service line into your property and determine the preferred location for the new water meter and the point of connection into your home's plumbing. Over the last several weeks our consultant, Domenichelli and Associates (D&A), has been meeting with property owners located in Phase 1A, to identify and verify the proposed locations of the new water meters and service lines in the neighborhood.

The purpose of this letter is to inform you that we have attempted to contact you (or your representative), on several occasions, to discuss the proposed water meter location and service line connection best suited for your property. D&A has only visibly assessed your property from the street and have determined a reasonable location for the proposed water meter and service line. However, SCWA would prefer to coordinate the location of these facilities to help minimize impacts to your existing landscape or hardscape, where possible. The exhibit attached shows the proposed location for your meter, the new water service line from the meter to your house or the existing water service line. If you would like to discuss this exhibit and possible alternatives in more detail, it is imperative that you contact us as soon as possible to set an on-site appointment. This discussion will allow us alter the proposed location of the new water facilities. To confirm the proposed meter and water service line location as shown on the exhibit, or to schedule an on-site meeting with D&A, please call Pete Reagan at (916) 529-6537 at your earliest convenience.

If the proposed location is acceptable and you do not have any additional questions, please sign the attached exhibit and return to me at the address listed below by July 28th.

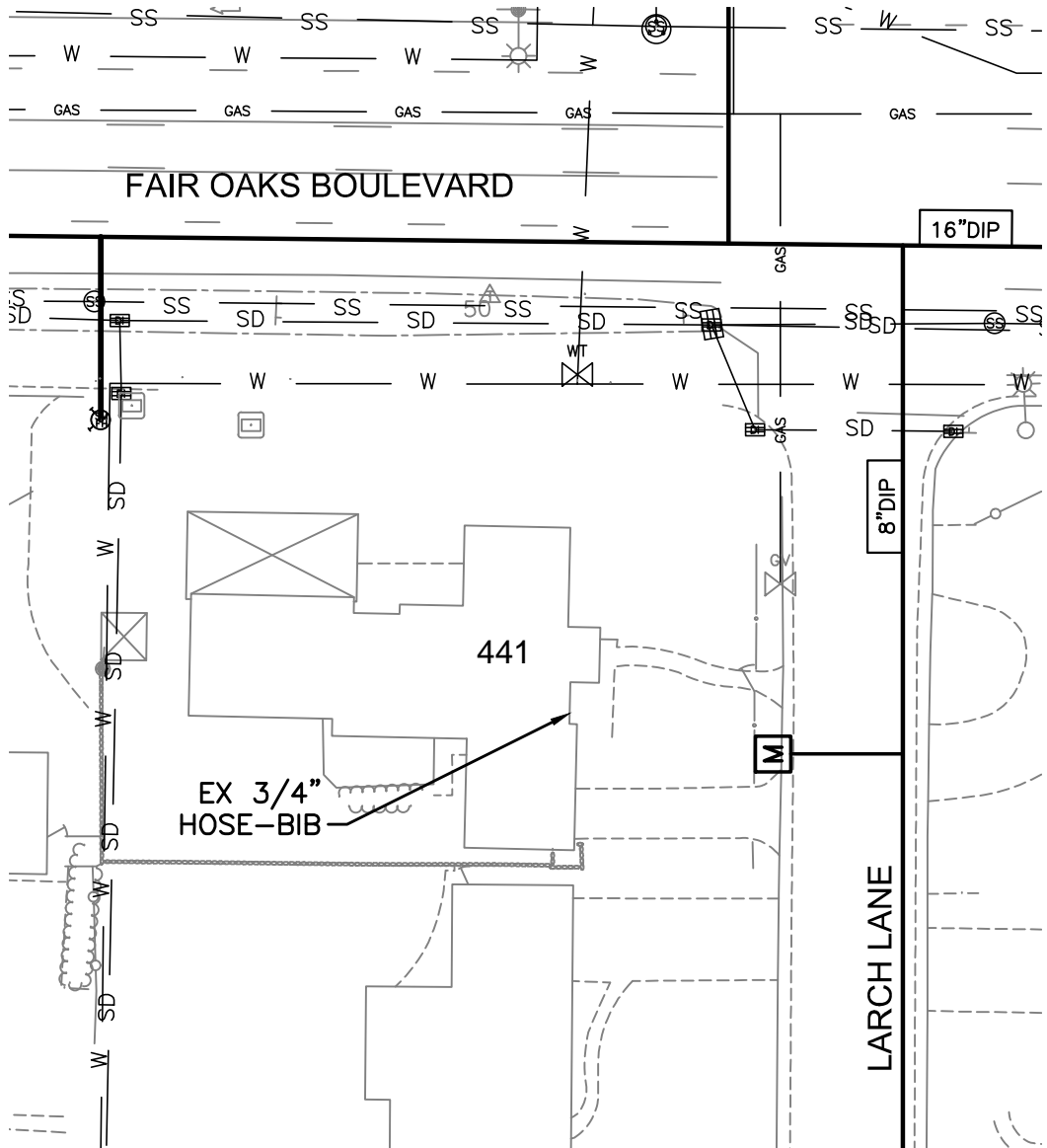
Please call or email me if you have any questions or concerns related to this project at (916) 876-7191 and rochah@saccounty.net.

Sincerely,

A handwritten signature in blue ink that reads "Helen Rocha". The signature is fluid and cursive.

Helen R. Rocha, P.E.
Associate Civil Engineer

SCWA ARDEN SERVICE AREA – MAIN REPLACEMENT PHASE 1 SERVICE LOCATION SHEET



- WATER METER
- BACKFLOW DEVICE
- SERVICE LINE
- PROPERTY LINES SHOWN HERE ARE APPROXIMATE
- SIZE OF WATER TAP
 - 3/4" 1" OTHER: _____
 - UNKNOWN
- BACKFLOW DEVICE
 - YES SIZE: _____ NO
 - UNKNOWN
- WATER SOFTENER?
 - YES NO UNKNOWN
- INSTANT WATER HEATER?
 - YES NO UNKNOWN
- HYDRANT LOCATION
- DOG ON PROPERTY
- OWNER TENANT

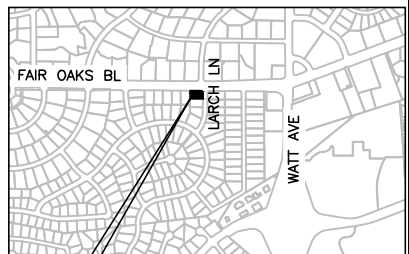
FOR USE DURING CONSTRUCTION

PRESSURE @ HOSE BIB: _____

STATIC PRESSURE (p.s.i.): _____

RESIDUAL PRESSURE (p.s.i.): _____

DATED CHECKED: _____



SERVICE LOCATION

Notes (property type, obstructions such as structures, trees, or concrete walkways, any other important info): **INSTALL NEW SERVICE/METER BOX APPROXIMATELY 4' NORTH OF DRIVEWAY, IN FRONT OF FENCE. INSTALL NEW IN-TRACT AND CONNECT TO EXISTING 3/4" HOSE-BIB ON EAST FACE OF HOUSE NEAR PLANTER AREA.**

EXAMPLE METER SHEET

Picture File: _____

APN: _____

New Service Size: _____

Old Service Loc.: _____

1st Attempt: _____
Surveyor's Name/Date

2nd Attempt: _____
Surveyor's Name/Date

3rd Attempt: _____
Surveyor's Name/Date

Landowner Signature: _____ Contact Number: _____ Date: _____

ARDEN SERVICE AREA (ASA) DISTRIBUTION SYSTEM PIPE
REALIGNMENT AND METER INSTALLATION PROJECT – PHASE 1A
SERVICE LOCATION SHEET



Additional Notes:

Sacramento County Water Agency
827 7th Street, Room 301
Sacramento, CA 95814
PH: (916) 874-6851

ADDRESS:

SCALE: **NO SCALE**

DATE:

DWG NAME:
METER SHEETS HOPKINS.DWG