CITY OF PLACERVILLE
MEASURE H&L IMPROVEMENT PROJECT

MOSQUITO ROAD STABILIZATION PROJECT
PHASE I
PROJECT NO. 41819

OCTOBER, 2019

UTILITY REPRESENTATIVES

<table>
<thead>
<tr>
<th>UTILITY</th>
<th>REPRESENTATIVE</th>
<th>PHONE</th>
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<tbody>
<tr>
<td>SEWER/STORM CITY OF PLACERVILLE</td>
<td>CORY SCHETTE</td>
<td>(530) 641-5557</td>
</tr>
<tr>
<td>WATER   CITY OF PLACERVILLE</td>
<td>CORY SCHETTE</td>
<td>(530) 641-5557</td>
</tr>
<tr>
<td>TELEPHONE  AT&amp;T</td>
<td>DARREN WORTENDEN</td>
<td>(530) 621-6026</td>
</tr>
<tr>
<td>ELECTRICITY PG&amp;E</td>
<td>JENNIFER DONOVAN</td>
<td>(530) 697-2246</td>
</tr>
<tr>
<td>CABLE TV, COMCAST</td>
<td>JUSTIN WALLACE</td>
<td>(530) 291-6108</td>
</tr>
<tr>
<td>WASTELAND DORADO IRRIGATION DISTRICT</td>
<td>PATRICK NELSON</td>
<td>(209) 641-4078</td>
</tr>
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DRAWING INDEX

LOCATION MAP

CALIFORNIA HIGHWAY REPORT No. 3
BEFORE VOL. 144
ADDITIONS AND AMENDMENTS LOCATED HEREIN

SCALE 1" = 200'
MOSQUITO ROAD

MOCKING STREET

KEYNOTES:
1. Place 48’-0” of 12” OPP OPP Lining.
2. Cross 12” OPP 50 pipe per detail.
3. STA 10+61 - Connect (n) 8” N to (e) 6” OPP per detail.
4. End (d/s) 35 LF 8” OPP Lining Segment.
5. Place (n) 8” Gate Valve per detail.
6. STA 10+467 - Connect (n) W to (e) 6” OPP per detail.
7. End (d/s) 118 LF 8” OPP Lining Segment.
8. Type 1 Water Replacement - Install (n) Service, Meter, Residential Pressure Regulator & Traffic Rated Meter Box per detail.
9. Maintain 1’-6” min clearance on top of (e) 4” S per detail.
10. End (d/s) 126 LF 8” OPP Lining Segment.
11. Connect (n) 8” N to (e) 6” W per detail.
12. 8” x 4’ 2” Tee Fitting.
13. 6” x 12.5” Fitting, Male Elbow.
15. Type 2 Water Replacement - Install (n) Service, Meter, Residential Pressure Regulator & Traffic Rated Meter Box and LD per detail.
16. End (d/s) 33 LF 8” OPP Lining Segment.
17. End (d/s) 280 LF 8” OPP Lining Segment.
18. Install 8” Gate Valve per detail.
19. STA 15+588 - Install New Dry Barrel Wrench per detail.
20. STA 15+649 - Install New Dry Barrel Wrench per detail.
21. Place two new manholes per detail.
22. Beginning (d/s) 21’-6” FT - Install (n) OPP 6 Nipple Male Pipe per detail.
23. STA 15+647, 21’-6” FT - INSTALL (n) OPP 6 Nipple Male Pipe per detail.
24. 8” x 12” Tee Fitting.
25. END (e/s) 8” x 12” Tee Fitting per detail.
26. Ensure (d/s) 145 LF 8” OPP Lining Segment.

NOTE:
1. (n) Water Main shall be 20-18 installed per Typical Section detail 2/6.
2. Contractor shall expect 6” to 12” concrete base layer between STA 3400 to STA 7450 (approx). Concrete base could be discovered in other locations within the project area.
3. (n) 8” water main trench to be restored with 5’ AC section and 3” edges (t=6”) from STA 10+467 to P.O.D.
4. A signed Traffic Plan governing coal flow control plan, compliant with project spec section 3300, is required to be submitted to the city for approval prior to operating system flows.
5. Existing 8” OPP and 8” steel pipes to be abandoned in place.
6. Location of water meters are approximate. Contractor to field verify.
7. Locations of existing utilities are approximate. Contractor to field verify.
8. Maintain 1’-6” min clearance (horizontal) between water and sewer pipes.
9. Cover depths provided are approximate. Contractor to field verify.
10. OPP Lining segments to be installed per project specifications 3301.
11. All final roadway striping shall be temporary for project specific Section 3273.

MOSQUITO ROAD STABILIZATION PROJECT
WATER MAIN REPLACEMENT AND SEWER IMPROVEMENTS
CITY OF ARRAVEL
NOTES:
1. PIPE TYPE 1 IN CASE PROPOSED METER IS INSTALLED MORE THAN 2' IN FRONT OF THE EXISTING METER.
2. WATER AND SERVICE LINE SHALL BE 1" UNLESS OTHERWISE NOTED.
3. SERVICE LINE, SERVICE SADDLE, AND COUPLINGS SHALL BE PER DETAIL A/B.
4. ALL METER BOXES SHALL BE CONSTRUCTED OF 8" CONCRETE.
5. GAP EXISTING SERVICE AT EDGE OF PAVEMENT AND ABANDON IN PLACE.
6. REPLACE (E) LANDSCAPE IN AREA OF DISCONTINUITY IN PAVEMENT.
7. REPLACE EXISTING WATER SERVICE LINE THROUGH THE REMOVAL OF EXISTING METER BOX.

WATER SERVICE TYPE 1

WATER SERVICE TYPE 2