



DEPARTMENT OF PUBLIC WORKS

Quality, Excellence, Innovation

Christopher Blunk, P.E.
DIRECTOR

August 13, 2026

To: All holders of CONTRACT DOCUMENTS for:

Administration
PO Box 4186
San Rafael, CA 94913-4186
415 473 6528T
415 473 3799 F
415 473 3232 TTY
CRS Dial 711
www.marincounty.org/pw

LOMITA DRIVE ROAD REHABILITATION: PHASE 1 **County Project No. 41EG2104**

From: Rachel Calvert
Senior Civil Engineer
Department of Public Works

Accounting

Re: Addendum 2

Administrative Services

You are hereby advised of the following revisions and/or clarifications to said Contract Documents:

Airport

SPECIFICATIONS:

Building Maintenance

Capital Projects

1. Bid Schedule has been updated. Add the following Item 52 to the Bid Schedule on Page 20.

Certified Unified Program
Agency (CUPA)

Bid Item 52: Storm Drain Pipe (30" RCP), 20 LF

Communications
Maintenance

Remove Page 20 [Addendum 1] and replace with Page 20 [Addendum 2] included with this addendum.

Disability Access

Engineering & Survey

2. Revised measurement and payment clause of Section 10.21 on Page 224 to include Storm Drain Pipe (30" RCP).

Fleet Operations

Add "Storm Drain Pipe (30")" immediately following "Storm Drain Pipe (24")" in the first sentence of the Measurement and Payment clauses.

Flood Control &
Water Resources

Land Development

Remove Page 224 [Addendum 1] and replace with Page 224 [Addendum 2] included with this addendum.

Procurement

Real Estate

Reprographic Services

Road Maintenance

Stormwater Program

Transportation &
Traffic Operations

Waste Management

END OF ADDENDUM NO. 2

Approved by and issued by:



Rachel Calver, P.E.
TSAP Principal Engineer
County of Marin

Enclosed:

- Specifications
 - Page 20 [Addendum 2]
 - Page 224 [Addendum 2]

25	Abandon Existing Storm Drain Pipe In-Place (24" Ø RCP)	LF	20		
26	Storm Drain Pipe (12" Ø RCP)	LF	17		
27	Storm Drain Pipe (24" Ø RCP)	LF	674		
28	Storm Drain Manhole (UCS #210 – Type "B")	EA	7		
29	Catch Basin (UCS #225 – Type "A")	EA	2		
30	Catch Basin (UCS #230 – Type "B")	EA	1		
31	Catch Basin (UCS #235 – Type "C")	EA	3		
32	Drop Inlet (UCS #260)	EA	2		
33	Grated Drop Inlet (UCS #265)	EA	1		
34	Sidewalk Underdrain (UCS #145)	EA	4		
35	Short Concrete Retaining Wall	LF	117		
36	Retaining Curb Wall (Less than 9" Tall)	LF	207		
37	Pedestrian Railing	LF	6		
38	Adjust Storm Drain Manhole	EA	4		
39	Adjust/Relocate Water Meter	EA	3		
40	Adjust Water Valve	EA	16		
41	Adjust Sanitary Sewer Manhole	EA	5		
42	Adjust Gas Valve	EA	3		
43	Traffic Striping Detail	LF	3,000		
44	Limit Line (STOP BAR)	LF	40		
45	Red Curb Paint	LF	272		
46	Pavement Markings	SF	235		
47	Pavement Green Paint	SF	50		
48	Pavement Markers, Fire Hydrant (Blue)	EA	6		
49	Relocate Existing Roadside Sign	EA	4		
50	Relocate Existing Timber Sign	EA	2		
51	24" PVC C900 (DR-18)	LF	62		
52	Storm Drain Pipe (30" Ø RCP)	LF	20		
Total Base Bid =				\$	

Installation shall conform to UCS Drawings as detailed on the plans.

Trench excavations shall comply with Section 7-1.02K(6)(b) "Excavation Safety" and 7-1.02K(6)(d) "Confined Space Safety" of the Special Provisions.

The Contractor shall furnish to the Engineer a Certificate of Compliance for each shipment of pipe before any pipe is installed.

The pipe sections shall be water tight. Care shall be taken to prevent the pipe from damage while backfill is placed around and over the pipe. Should any drain become obstructed from any cause before final acceptance of the work it shall be cleared out in a manner approved by the Engineer or be replaced by and at the expense of the Contractor.

Crushed rock for pipe bedding shall be spread uniformly, tamped as required and smoothed to grade to achieve the required bedding as shown on the plans and to meet the required slope and directed by the Engineer.

MEASUREMENT

Storm Drain Pipe (12" Ø), Storm Drain Pipe (24" Ø), Storm Drain Pipe (30" Ø), and Sidewalk Underdrain (UCS #145), and 24" PVC C900 (DR-18) shall be measured by the linear foot (LF) complete in place.

PAYMENT

The contract unit price paid per linear foot (LF) for **Storm Drain Pipe (12" Ø), Storm Drain (24" Ø), Storm Drain Pipe (30" Ø), Sidewalk Underdrain (UCS #145), and 24" PVC C900 (DR-18)** shall include full compensation for furnishing all labor, materials, tools, equipment, and incidentals for doing all the work involved to complete in place including, any saw-cutting, potholing, trenching and removal of existing materials, working around existing crossing utilities, removing existing culverts, installing new pipe, splicing or connecting pipe (to any new or existing pipe, turning structure, catch basin or headwall), chipping away concrete to connect new culvert to existing pipe, turning structure, catch basin or headwall), grouting connections made to new or existing turning structure and headwalls, removal of existing extension pipes, bedding, backfill, compaction, 8" asphalt concrete plug that conforms to the provisions as specified in the Standard Specifications, as shown on the plans, as specified herein, and as directed by the Engineer and no additional compensation will be made therefor.

All removed materials, unless otherwise indicated on the plans or specified herein, shall become the property of the Contractor whom shall make arrangements for disposal outside the road right-of-way.

10.22 ROADSIDE SIGNS