

ADDENDUM NO. 2  
TO  
Bid Documents  
FOR  
City of Sausalito  
Urgent Sewer Replacement Project

August 27, 2015



**CONTRACT DOCUMENTS, DRAWINGS:**Drawing C06

1. Replace Detail B with attached detail (1 page).

Drawing C07

2. Replace Detail E with attached detail (1 page).

Drawing C10

1. Pavement Plan Table, row for 4th St, Pavement Requirements column: replace "slurry seal" with "mill surface to a depth of 2.5" from curb to curb, clean surface and repave with a 2.5" AC pavement overlay per Section 02742."
2. Pavement Plan Table, row for Miller Ave, Pavement Requirements column: replace "Remove and replace existing AC pavement with new AC pavement per detail E-C07 curb to curb" with "Remove and replace existing pavement with new AC pavement per detail E-C07 curb to curb."

**CONTRACT DOCUMENTS, SPECIFICATIONS:**Section 00300 - Bid Form

1. Bid Item No. 7: replace "8" Sanitary Sewer" with "8" PVC Sanitary Sewer"
2. Bid Item No. 11: replace "LF" under UNIT with "EA".
3. Bid Item No. 25: replace "Slurry Seal" with "Mill and AC Overlay"

Section 01025 - Measurement and Payment

1. Paragraph 1.02.M.1: Delete paragraph and replace with
  - "1. This bid item will be for pavement restoration for pavement as indicated in Detail B/C06, Drawing C10, and the Specifications and measured in the field by the Construction Manager. Payment shall be per square foot of asphalt pavement. Pavement and surface restorations for laterals are addressed elsewhere."
2. Delete Paragraph 1.02.V replace with:
  - "V. Bid Item 25 - Mill and AC Overlay
    1. This bid item will be for 2.5" mill and overlay of existing AC pavement in 4th Street. Payment shall be per square foot of asphalt pavement. Pavement and surface restorations for laterals are addressed elsewhere.
    2. This bid item includes all labor, equipment, and materials necessary to mill and overlay existing road surface in compliance with these bid documents during construction of the project."

Section 02084 - Precast Concrete

1. Add new paragraph to end of paragraph 2.02.A:
  - "5. Coat interior of manhole with SewperCoat 200HS by Kerneo Inc. with a minimum 1/2" thickness or MasterProtect-100CR by BASF with a minimum 80 mil thickness. Surface preparation and curing shall be per manufacturer's recommendations.

Section 02501 - Sewer Cleaning and CCTV Inspection

1. Paragraph 3.01.C, line 1, delete "or other material". Add sentence to end of paragraph . "Liquid waste from the sewer may be disposed of back into the sanitary sewer system "

Section 02742 - Asphaltic Concrete Paving

1. Paragraph 3.04.C: Replace table with following table:

Total Thickness Indicated on Drawings <sup>a</sup>	Number of Lifts	Top Layer Thickness		Next Lower Layer Thickness		All Other Lower Layer Thicknesses	
		Min	Max	Min	Max	Min	Max
3-1/4" - 4-3/4"	2	1-3/4"	2-1/4"	1-3/4"	3"	-----	-----
>5"	<sup>c</sup>	1-3/4"	2-1/4"	1-3/4"	3"	1-3/4"	4-3/4"

Notes:

- <sup>a</sup> When pavement reinforcing fabric is shown to be placed between layers of asphalt pavement, the thickness of asphalt pavement above the pavement reinforcing fabric shall be considered to be the "Total Thickness Indicated on the Drawings" for the purpose of spreading and compacting the asphalt pavement above the pavement reinforcing fabric.
- <sup>b</sup> If approved by the Engineer, one lift of 3 inches may be placed.
- <sup>c</sup> At least 2 layers shall be placed if the total thickness is less than 5 inches. At least 3 layers shall be placed if the total thickness is more than 5 inches, and less than 10-1/2 inches. At least 4 layers shall be placed if the total thickness is greater than 10-1/2 inches.

Section 15956 - Piping Systems Testing

1. Paragraph 1.05.A: Add to end of paragraph "All debris removed from the sewer shall be transferred to and accumulated in an appropriate covered leak proof container to be provided by CITY at its Corporation Yard at 530 Nevada Street for profiling and disposal at CITY expense. Liquid waste from the sewer may be disposed of back into the sanitary sewer system."

ADDENDUM NO. 2

August 27, 2015

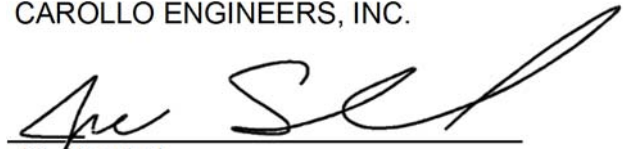
Page 4 of 4

This Addendum No. 2, pages 1 through 4, shall become part of the Contract and all provisions of the Contract shall apply thereto.

The time provided for completion of the Contract is not changed.

Bidders shall acknowledge receipt of all Addenda by number in the space provided in the Proposal.

CAROLLO ENGINEERS, INC.

A handwritten signature in black ink, appearing to read 'Jill Shankel', written over a horizontal line.

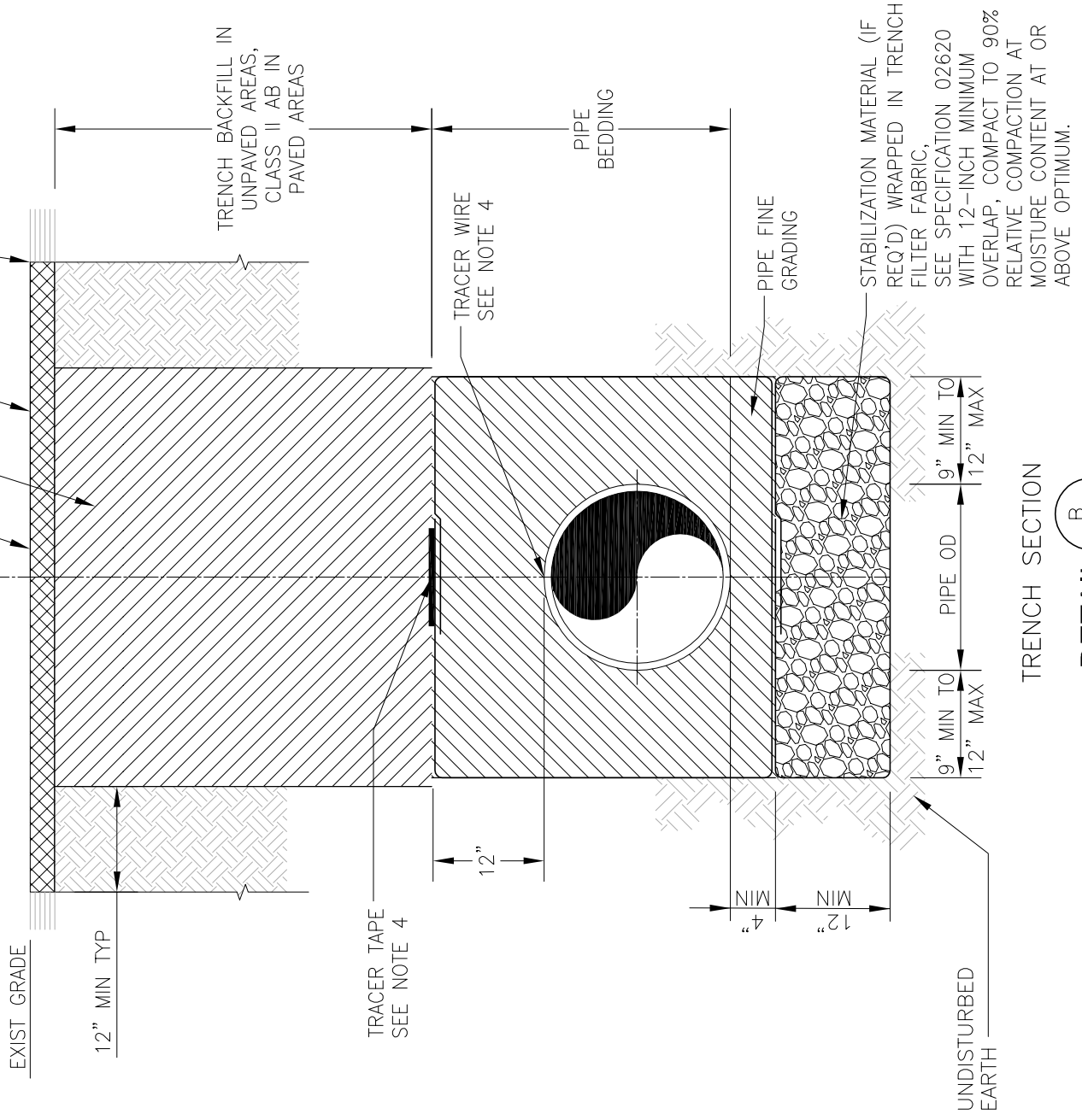
Jill Shankel

PE NO. CE 54604

4" MIN AC, REFERENCE SPECIFICATION 02742  
 12" CL II AB, COMPACT TO 95% MAX DENSITY  
 MATCH EXISTING GRADES  
 VERTICAL SAW CUT FULL DEPTH AC, OR  
 CONCRETE PAVING. SEE NOTE 6.

TYPICAL TRENCH NOTES:

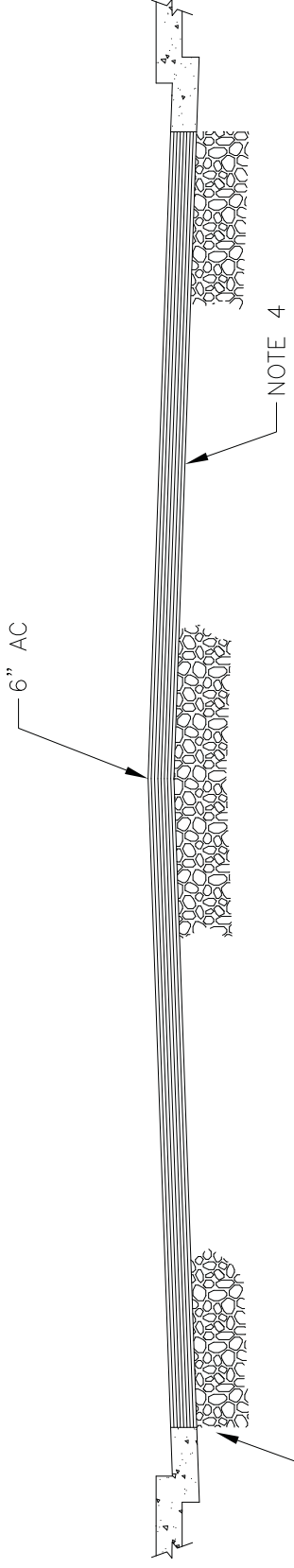
1. AT THE DIRECTION OF THE CONSTRUCTION MANAGER, SURFACE IMPROVEMENTS UNDERMINED BY LOSS OF UNDERLYING MATERIAL SHALL BE REMOVED, THE VOID FILLED AND COMPACTED WITH APPROVED MATERIAL, AND THE SURFACE RESTORED TO PRECONSTRUCTION CONDITION.
2. COMPACT BACKFILL MATERIAL TO 90% RELATIVE COMPACTION. WITHIN 2' OF PAVEMENT SUBGRADE, A MINIMUM OF 95% RELATIVE COMPACTION IS REQUIRED.
3. NOT USED.
4. SEE SECTION 15076 FOR TRACER TAPE AND TRACER WIRE REQUIREMENTS.
5. LATERAL TRENCH NOT SHOWN BUT SHOULD BE REPAIRED SIMILAR TO MAIN TRENCH.
6. SEE POTHOLE KEY ON C08 FOR EXISTING ROAD MATERIAL AND APPROXIMATE DEPTH.



TRENCH SECTION

**DETAIL** B  
VAR

NOT TO SCALE



NOTES:

1. EXISTING ASPHALT CONCRETE PAVING ON MILLER AVENUE IS 4-5 INCHES THICK.
2. SAW CUT AND REMOVE PAVING FROM CURB TO CURB.
3. CONTRACTOR SHALL REMOVE AND DISPOSE OF EXISTING PAVEMENT.
4. SEE DWG C10 FOR PAVEMENT PLAN TABLE.

PAVEMENT RESTORATION

**DETAIL** E  
VAR

NOT TO SCALE