

2009 SANITARY SEWER PIPELINE REPLACEMENT PROJECT

PROJECT NO. 09-593-52-211

ADDENDUM NO. 2

June 18, 2010

TO: All Prospective Bidders

This project is revised to a "Base Bid," or "Base Bid plus Additive Alternate Bid" format.

The additions and/or deletions contained in this Addendum shall be made a part of the plans and specifications and contract documents for the above described project, and shall be subject to all applicable requirements thereunder, as if originally shown and/or specified.

THE CONTRACT BOOK SHALL BE REVISED AS FOLLOWS:

1. On Page 7, **Notice to Bidders**, the bid opening date is revised to **3:00 p.m., on Tuesday, July 13, 2010.**
2. On Page 9, **Notice to Bidders**, the pre-bid conference meeting is revised to **10:00 a.m., on Wednesday, June 30, 2010.**
3. On page 14, the Contract Price Schedule is replaced; use the "Contract Price Schedule – Addendum 2" included as 'Exhibit A.'
4. On page 44, **Section 2-1 AWARD OF CONTRACT.** The first paragraph is replaced with the following:

BASIS OF AWARD: The award of the contract, if awarded, will be made within 90 days after the opening of bids to the lowest responsible bidder whose proposal complies with all the contract requirements, based on the order of either the "**Total Base Bid**" or the "**Total Base plus Alternative Additive Bid**" per the "Proposal to the City of San Leandro". The right is reserved to reject any and all proposals.

5. On page 61, Section 6-1 CONSTRUCTION SCHEDULE AND COMMENCEMENT OF WORK. The number of working days allowed to complete the work is revised as follows:

Base Bid -- 50 working days
Base Bid plus Additive alternate Bid - 70 working days

6. On page 63, Section 6-2 PROSECUTION OF WORK. Add the following:

Tracked and/or wheeled mechanical equipment shall not be permitted on private property of Beverly Avenue and Dowling Boulevard for point repair and/or manhole replacement improvements, unless otherwise approved in writing by the Engineer.

7. On page 93, Section 9-3.5 BID/CONTRACT ITEM DESCRIPTIONS. Add the following bid item 25:

25. NEW SEWER LATERAL CLEANOUT: The contract unit price bid for this item of work shall include full compensation for all labor, materials, tools, equipment and incidentals necessary for installation of the City Standard detail, including sawcutting; the removal of surplus or unsuitable earth, pavement and concrete, new wye, constructing the new cleanout complete in place from the centerline of the wye on the on the sewer lateral to top of the cleanout box, disposal of surplus or unsuitable earth and pavement, all surface restoration, pipe fittings, cleanout box and cover, plugs, and materials as shown on the City Standard detail.

Measurement and payment for this bid item shall be per each (EA).

THE CONTRACT PLANS SHALL BE REVISED AS FOLLOWS:

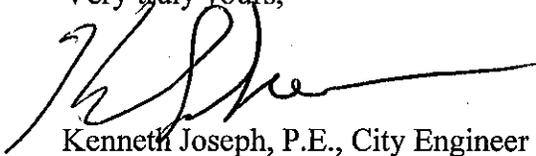
8. Plan sheet 6A, indicating sewer laterals and cleanouts installed in the Right of Way, is added as 'Exhibit B.'
9. City Standard Plan for "Pipeline Riser and Cleanout" (Dwg. 302, Case 3101) is added as 'Exhibit C.'
10. Improvements indicated on plan sheets 7 through 13, shall be bid as "Base Bid" items. Improvements indicated as "Project Site Beverly Ave.," on plans sheets 3, 4, 5, 6 and 6A, shall be bid as "Alternative Additive Bid" items.

EXHIBITS

11. 'Exhibits A, B and C' are located on the City's website at www.sanleandro.org/depts/finance/purchasing/bids (within Addendum No. 2 of this project).
12. Full size, paper copies of 'Exhibits A, B and C' are available, at no cost, from the Department of Engineering & Transportation located in City Hall, 835 E. 14th Street, San Leandro, CA 94577.

Acknowledge this addendum and include a signed copy of the Acknowledgement Form in your Proposal. If you have any questions, please call the Project Engineer, John O'Driscoll, at 577-3494.

Very truly yours,



Kenneth Joseph, P.E., City Engineer
Engineering and Transportation Department

KJ:tar

ACKNOWLEDGEMENT ADDENDUM NO. 2

(Include a signed copy of this form in your proposal)

I hereby acknowledge receipt of this Addendum for the above noted project.

(Signature) Date: _____

(Business Name – Please Print)

cc: Internal Plans & Specs Distribution List
COSL Current Plan-holders

'EXHIBIT A'

CONTRACT PRICE SCHEDULE- ADDENDUM 2

BASE BID

Item No.	Description	Estimated Quantity (A)	Unit of Measure	Item UNIT Price (in Words)	Item UNIT Price (in Figures) (B)	TOTAL PRICE (in Figures) (AxB)
1.	Mobilization & Demobilization (Not to exceed 5% of total contract)	1	LS	_____	_____	
2.	Traffic Control & Construction Area Signs	1	LS	_____	_____	
3.	Pre-/Post-/Miscellaneous Construction Tasks	1	LS	_____	_____	
4.	Landscape Restoration	1	LS	_____	_____	
5.	Rehabilitate Existing Manhole	2	EA	_____	_____	
6.	Manhole Rehabilitation by replacing Frame and Cover with Hinged Frame and Cover	12	EA	_____	_____	
7.	Replace Manhole with New Type "A" Manhole	2	EA	_____	_____	
8.	Replace with New HDPE Manhole with New Hinged Cover	5	EA	_____	_____	
9.	New Type "A" Manhole	5	EA	_____	_____	
10.	New HDPE Manhole with Hinged Cover	1	EA	_____	_____	
11.	Manhole Access Platform	8	EA	_____	_____	
13.	8" Cured-in-Place, Pipeline Rehabilitation	2,690	LF	_____	_____	
14.	6" Cured-in-Place, Pipeline Rehabilitation	205	LF	_____	_____	
15.	8" PVC C900 Sanitary Sewer by Open Trench Method	588	LF	_____	_____	

17.	8" HDPE by Horizontal Directional Drilling	385	LF	_____
18.	8" HDPE by Pipe Bursting	240	LF	_____
19.	Point Repairs	30	LF	_____
20.	Sewer Lateral Reconnection by Open Trench	9	EA	_____
21.	Internal Sewer Lateral Reconnection (CIPP)	42	EA	_____
23.	Access Ladder	1	EA	_____
24.	Sheeting / Shoring / Bracing	1	LS	_____

TOTAL BASE BID: _____
(In Words)

TOTAL BASE BID: _____
(In Figures)

ALTERNATE ADDITIVE BID

Item No.	Description	Estimated Quantity (A)	Unit of Measure	Item <u>UNIT</u> Price (in Words)	Item <u>UNIT</u> Price (in Figures) (B)	TOTAL PRICE (in Figures) (AxB)
1.	Mobilization & Demobilization (Not to exceed 5% of total contract)	1	LS	_____		
2.	Traffic Control & Construction Area Signs	1	LS	_____		
3.	Pre-/Post- /Miscellaneous Construction Tasks	1	LS	_____		
4.	Landscape Restoration	1	LS	_____		
5.	Rehabilitate Existing Manhole	1	EA	_____		
8.	Replace with New HDPE Manhole with New Hinged Cover	2	EA	_____		

12.	10" Cured-in-Place, Pipeline Rehabilitation	1,070	LF	_____
16.	4" PVC C900 Sanitary Sewer by Open Trench Method	335	LF	_____
19.	Point Repairs	30	LF	_____
20.	Sewer Lateral Reconnection by Open Trench	9	EA	_____
22.	Internal Sewer Lateral Reconnection with Top Hats (CIPP)	41	EA	_____
24.	Sheeting / Shoring / Bracing	1	LS	_____
25.	Sewer Lateral Cleanout	9	EA	_____

TOTAL ALTERNATE ADDITIVE BID: _____
(In Words)

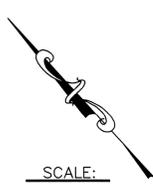
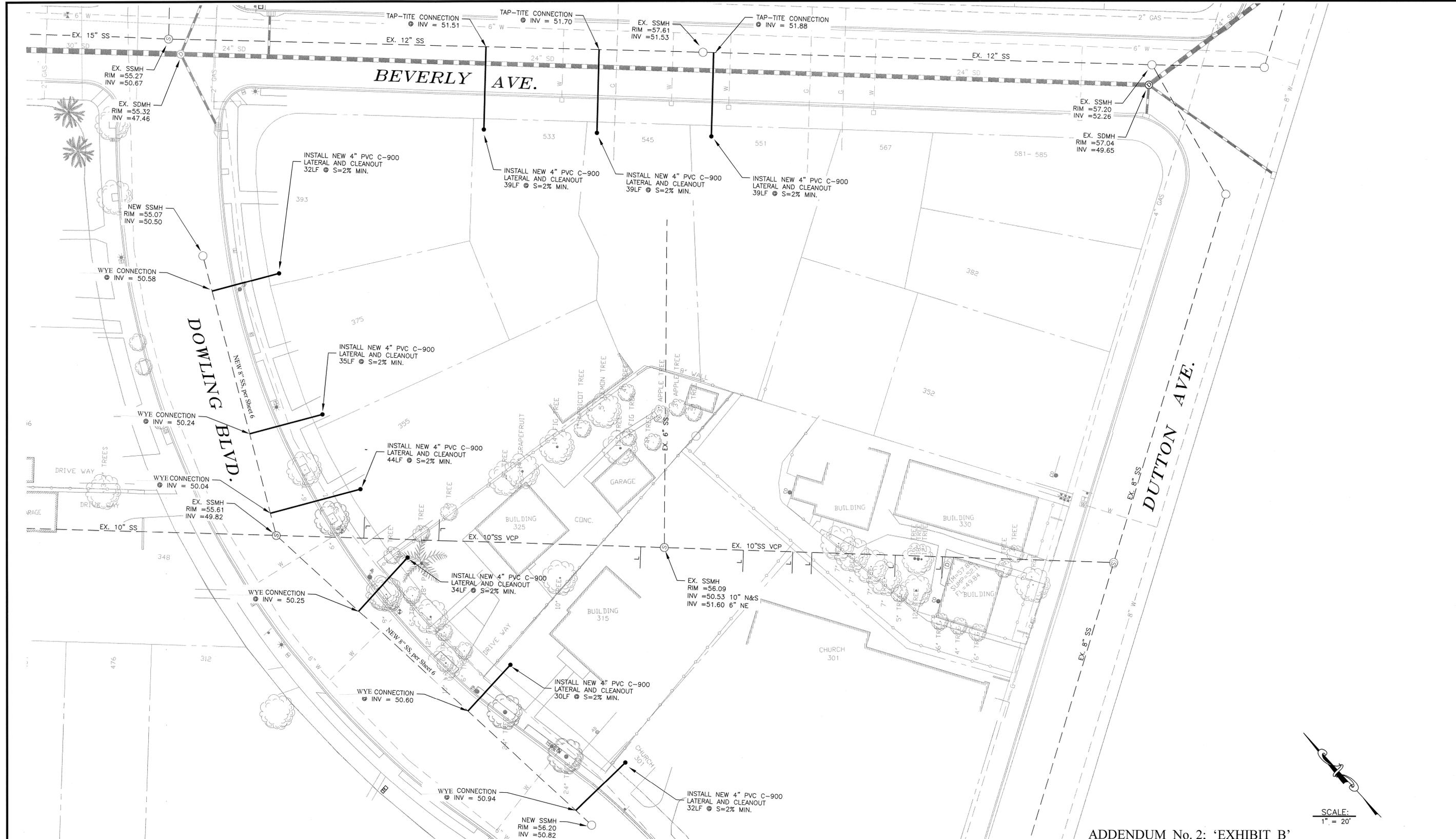
TOTAL ALTERNATE ADDITIVE BID: _____
(In Figures)

BASE PLUS ALTERNATE ADDITIVE BID

TOTAL BASE PLUS ALTERNATE ADDITIVE BID: _____

(In Words)

TOTAL BASE PLUS ALTERNATE ADDITIVE BID: _____
(In Figures)

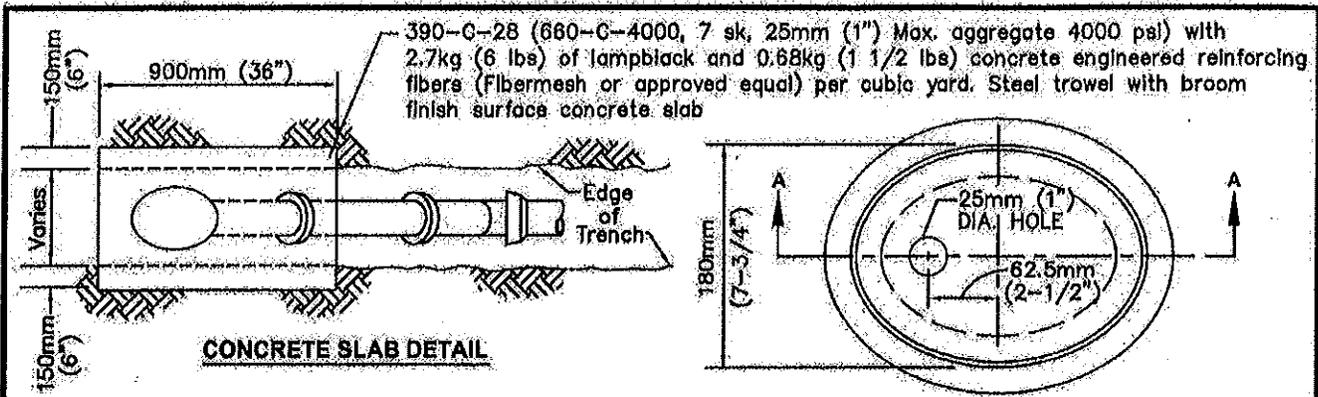


SCALE:
1" = 20'

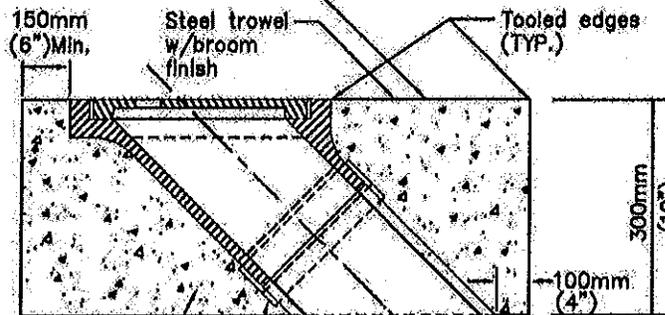
ADDENDUM No. 2; 'EXHIBIT B'

 <p>Freyer & Laureta, Inc. civil engineers • surveyors • construction managers 144 North San Mateo Drive • San Mateo, CA 94401 (650)344-9901 • Fax (650)344-9920 • www.freyerlaureta.com</p>	 <p>811 Know what's below. Call before you dig.</p>	 <p>CITY OF SAN LEANDRO INCORPORATED 1972</p>	<p>BEFORE YOU DIG, CALL UNDERGROUND SERVICE ALERT 811</p> <p>IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO DETERMINE THE EXISTENCE AND LOCATION OF ALL UNDERGROUND UTILITIES. THOSE SHOWN REPRESENT THE BEST INFORMATION AVAILABLE TO THE CITY OF SAN LEANDRO AT THE TIME OF PREPARATION OF THESE PLANS. NO GUARANTEE IS MADE AS TO THE ACCURACY OF THIS INFORMATION.</p>	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>NO.</th> <th>DATE</th> <th>REVISION</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>	NO.	DATE	REVISION										<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td>DESIGNED BY</td> <td>RA</td> <td>DATE</td> <td>1/20/10</td> </tr> <tr> <td>DRAWN BY</td> <td>WF</td> <td>DATE</td> <td>1/20/10</td> </tr> <tr> <td>PROJECT MGR.</td> <td>JZ</td> <td>DATE</td> <td>6/18/10</td> </tr> <tr> <td>TRANS. ADMIN.</td> <td> </td> <td>DATE</td> <td> </td> </tr> <tr> <td>SENIOR ENGR.</td> <td> </td> <td>DATE</td> <td> </td> </tr> <tr> <td>APPROVED BY:</td> <td> </td> <td>DATE</td> <td>6/18/10</td> </tr> <tr> <td colspan="4" style="font-size: x-small;">CITY ENGINEER, R.C.E. No. 34870</td> </tr> </table>	DESIGNED BY	RA	DATE	1/20/10	DRAWN BY	WF	DATE	1/20/10	PROJECT MGR.	JZ	DATE	6/18/10	TRANS. ADMIN.		DATE		SENIOR ENGR.		DATE		APPROVED BY:		DATE	6/18/10	CITY ENGINEER, R.C.E. No. 34870				<p>2009 SANITARY SEWER PIPELINE REPLACEMENT PROJECT BEVERLY AVE. / DOWLING BLVD. LATERAL INSTALLATION</p>	<p>SHEET 6A OF 14 JOB NO. 09-593-52-211 SCALE 1"=20' DWG. 482_CASE_501</p>
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Z:\Projects\14 San Leandro\14003 Basement Project\AA - Lateral\Sheet 6A Beverly_Dowling Lateral.dwg

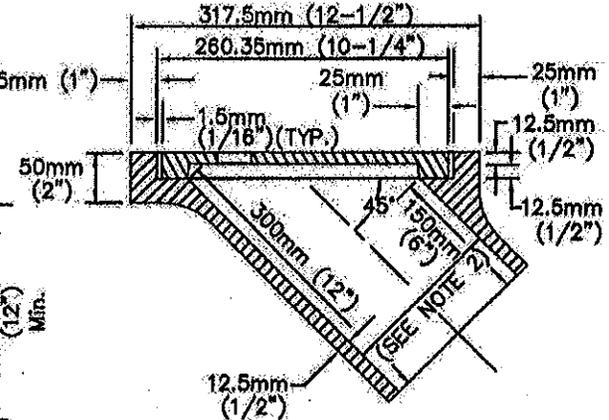


Adjust frame and cover flush to finished grade after final lift of paving. Set frame and cover 75mm (3") above finish grade in non-paved areas, slope 25mm (1") to edge of concrete collar



See concrete slab detail

Synthetic Rubber coupling with stainless steel compression bands (Type D joint)



SECTION A-A
CAST IRON FRAME & COVER DETAIL

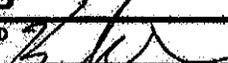
Available from: Phoenix Iron Works P-7103 or D & L Supply H-6520 thru H-6530 lettered with "SS" or "SD" as applicable

NOTES:

1. All work shall be done in accordance with the Standard Specifications for Public Works Construction, the "GREENBOOK", the most current edition and all supplements thereto, adopted by the Southern California Chapter of the American Public Works Association and the Special Provisions (Technical Specifications) thereto adopted by the City.
2. Riser pipes shall be the same size as main.
3. Cleanout shall be installed only with specific PRIOR approval of the City Engineer.
4. Installation shall conform to Utility Frame and Cover Adjustment Dwg. 222 Case 3101.
5. Backfill per Dwgs. 120A & 120B Case 3101. Resurfacing per Dwgs. 122A & 122B Case 3101.

ACAD FILE NO. 03101D302 Rev1.DWG.

CITY OF SAN LEANDRO * STANDARD PLANS

NO.	REVISIONS	DATE	PIPELINE RISER AND CLEANOUT			APPROVED							
1	REVISED NOTES	10/3/05				 Kenneth Joseph, City Engineer R.G.E. No. 34870 Expires 9/30/07							
DRAWN	GF/MLWH/VL	CHECKED	KJ/KRC	DATE	May 2002	SCALE	NONE	SHEET	1 OF 1	DWG. NO.	302	CASE	3101