NOTICE: THIS ADDENDUM CONTAINS IMPORTANT
INFORMATION THAT AFFECTS YOUR BID– PLEASE RESPOND IMMEDIATELY

CITY OF ALBANY
Alameda County, California

SPOKANE AVENUE/PORTLAND AVENUE SEWER IMPROVEMENT PROJECT 2012
CONTRACT No. C12-5

ADDENDUM NO. 1 - May 1, 2012

The Contract Documents are modified as set forth below:

1. **The deadline for receipt of Bids remains 2:00 pm on May10, 2012.**

2. At the INVITATION TO BID under BIDDING AND CONSTRUCTION DOCUMENTS: replace the first sentence with the following: "A complete bid package may be obtained for the non-refundable price of $50.00 [$45.00 if picked up] at: Albany City Hall, Community Development Department, 1000 San Pablo Avenue, Albany, California 94706."

3. At the **BIDDER'S PROPOSAL *(BID)*:** The attached Bidder's Proposal- Page 2 of 10 and Page 3 of 10 (2 Pages) are to be substituted for the ones in the Proposal. The changes include a revised bid item 16 and an additional bid item 18.

4. The attached 8 ½ " x 11"Detail drawing entitled "Addendum #1, Box Culvert/Sewer Interface, pipe bursting and culvert repair" shall be used to assist the proper pipe bursting of the 10" VCP to 10 HDPE pipe and repair of the box culvert. The bid amount for bid item 18 on the new bid schedule shall include all work as shown on this new detail plan sheet.

5. The following shall be added to "SPECIAL PROVISIONS, SECTION 9 OF THE SUPPLEMENTAL GENERAL PROVISIONS"

   Section 9-Measurement and Payment, Description of Bid Items.

   Item 18-Removal of existing sewer pipe from storm drain box culvert and repair of box culvert per drawing attached as part of addendum #1.

   The lump sum amount paid for this item shall be considered full compensation for all labor, materials, tools, equipment and incidentals required to free the

existing 10 VCP from the concrete ceiling of the storm drain box culvert, remove all sewage from the 10 VCP prior to pipe bursting, including hydro flushing and pumping, repair the box culvert per the addendum #1 drawing detail complete in place. The work for this items shall also include any additional excavation, drilling and placement of steel rebar, cleaning of existing concrete surfaces where contact will be made with the new concrete pour, stripping of forms and general cleanup and as directed by the Engineer and no additional compensation shall be made therefore.

This Addendum, consisting of five (5) pages including the attachments shall become a part of Contract No.C12-5.

Every bidder shall acknowledge receipt of this Addendum by *immediately signing below and returning this Addendum by fax to 510-558-3201 or email to abernardes@albanyca.org.* The contractor is reminded that signing the acknowledgement of receipt of addenda in the Proposal is also required.

The undersigned acknowledges receipt of this Addendum

Name of Contractor:_____

By (signature:)_____Title:_____

Print name:_____

Attachment: BIDDER'S PROPOSAL sheets 2 of 10 and 3 of 10 (2 pages) and Detail drawing 8 ½ " x 11" Box Culvert/Sewer Interface pipe bursting and culvert repair" (1 Page)

»»»»BIDDERS NAME (Write on every page) _____

I/we hereby propose to furnish all labor, materials, equipment and incidentals necessary for the completion of the project named above, in accordance with the contract documents, for the following prices, to wit:

BID SCHEDULE: Portland-Spokane Sewer Rehabilitation Project. Portland Ave from MH 10-102-24 to MH 10-102-28. Spokane Av from MH 10-100-29 to MH 10-102-47

ITEM NO.	ITEM DESCRIPTION	ESTIMATED QUANTITY	UNIT	UNIT PRICE	TOTAL
1	Mobilization. (including demobilization and SWPPP)	1 Job	LS		
2	Traffic Control and Public Convenience	1 Job	LS		
3	Pipe Burst 6" VCP to 8" HDPE.	1633	LF		
4	Pipe Burst 10" VCP to 10" HDPE.	632	LF		
5	Remove and Replace Manhole with Standard City Manhole on Spokane at Washington Av intersection ID #10-100-29 (8' Deep)	1	EA		
6	Remove Lamp hole and Replace with Standard City Manhole on Spokane IFO 720 ID # 10-103-25 (4' Deep), IFO 716 ID # 10-102-48 (5' Deep), IFO 624 ID # 10-102-86 (4' Deep) and IFO 602 ID # 10-102-47 (2.5' Deep).	4	EA		
7	Remove and Replace Manhole with Standard City Manhole on Spokane at Portland Intersection (8' Deep) ID # 10-102-27 and ID # 10-300-55	2	EA		
8	Remove and Replace Manhole with Standard City Manhole on Portland at Masonic Intersection ID # 10-102-24 (7' Deep), MH under BART track ID # 10-102-25 (7' Deep), MH at San Gabriel intersection ID # 10-102-26 (8' Deep) MH at Key Route Blvd Intersection ID # 10-102-28 (9.5' Deep)	4	EA		
9	Reconnect Lateral to Main w/Electro fuse Connector.	81	EA		
10	Install 4" CO no baffles with riser	81	EA		
11	Pipe Burst 4" Sewer Lateral.	81	EA		
12	Install Christy F-8 Box and Cover.	81	EA		
13	Pothole Utilities.	35	EA		
14	Remove and Replace Asphalt Concrete. (5" thick)	3500	SF		
15	Remove and Replace Concrete Flatwork. (4" or 6" thick)	1000	SF		

16	Open cut excavation for sag correction and extraction from box culvert	25	LF		
17	Testing (includes Video DVD) Air Testing Manhole and pipe. 9Including final cleaning per specifications Section 10-8)	1 Job	LS		
18	Removal of existing sewer pipe from storm drain box culvert and repair of box culvert per drawing attached as part of addendum #1 (This includes all bypass pumping and protection of storm drain from sewage infiltration)	1 Job	LS		
				TOTAL	

TOTAL BID IN WORDS: _____ dollars and _____ cents.
[In the event of discrepancy, the sum total of the prices for the individual line items of work shall govern.]

It is understood and mutually agreed that the quantities of work shown herein are approximate only, and are subject to increase or decrease, and the undersigned offers to do the work whether the quantities are increased or decreased at the unit bid prices set forth above.

BY SUBMITTING THIS PROPOSAL, THE BIDDER OR BIDDER'S AUTHORIZED OFFICER DECLARES AND AFFIRMS THE FOLLOWING:

1. **KNOWLEDGE OF WORK.** He/she has visited the project site(s) and has a clear understanding of existing conditions and the work to be done pursuant to the Contract Documents. Any claimed lack of such familiarity shall not relieve the successful Bidder of his/her/its obligation to enter into a contract and complete the work in strict accordance with the Contract Documents. No allowance will be made for any claim that the bid is based on incomplete information as to the nature and character of the site or the work involved.

2. **CONTRACT DOCUMENTS.** He/she has familiarized himself/herself with the Contract Documents for this project including, but not limited to, the project plans, the Special Provisions (if any) and all other documents bound together with this proposal, and the City of Albany Standard Specifications, December 2010.

He/she has properly completed the following documents, which are attached hereto:

a. **Bidder's Proposal Detail. Unit prices and total amounts for individual items of work, as listed on the Bidder's Proposal Detail.**

b. **Bid Bond/Security.** Bid security in the form of a Cashier's check, certified check or Bidder's bond, made payable to the City of Albany, in an amount equal to at least of ten percent (10%) of the total **BASE BID** amount stated above.

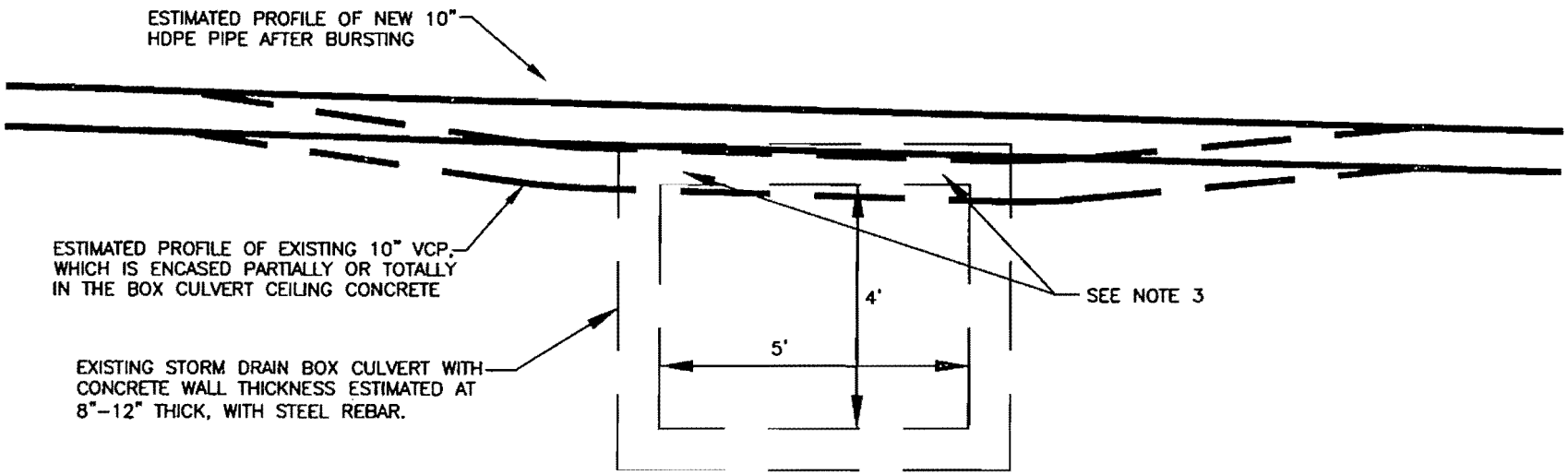
NOTES:

1. OPEN CUT EXCAVATE UP TO 25 LF OF SEWER TRENCH FROM MH 10-102-26 DOWNSTREAM TO JUST BELOW THE PIPE BOTTOM PER BID ITEM 16 ON THE CONTRACT PROPOSAL.

2. THE CONTRACTOR SHALL PROVIDE BYPASS PUMPING DURING THE CONSTRUCTION OF THIS SECTION OF PIPE. SANITARY SEWER CONTAMINATION OF ANY AMOUNT WILL NOT BE PERMITTED TO ENTER THE STORM DRAIN BOX CULVERT. THIS WORK WILL NOT BE PERMITTED TO MOVE FORWARD UNTIL THE ENGINEER CONFIRMS THAT BYPASS PUMPING IS IN PLACE. SEWAGE MUST ALSO BE DRAINED/PUMPED OUT OF THE PIPE SAG.

3. CONTRACTOR SHALL CAREFULLY CHIP AWAY THE BOX CULVERT CONCRETE SURROUNDING THE PIPE TO THE EXTENT THAT PIPE BURSTING CAN BE ACCOMPLISHED WITHOUT FURTHER DAMAGE TO THE BOX CULVERT.

4. WHEN PIPE BURSTING WORK IS COMPLETE, THE CONTRACTOR SHALL REPAIR THE BOX CULVERT. DRILL #4 REBAR DOWEL AT 12" SPACING, PENETRATING EXISTING CONCRETE 6". REBAR SHALL BE PLACED IN CEILING AND WALLS AT NO LESS THAN 12" SPACING AND A LENGTH EQUAL TO THE WIDTH OF THE CONCRETE REPAIR. FORMS CAN BE PLACED INSIDE THE BOX CULVERT TO SUPPORT THE CEILING AND WALL CONCRETE POUR. ACCESS TO THE BOX CULVERT IS AVAILABLE IN AN ADJACENT MANHOLE APPROXIMATELY 15 FEET FROM THE REPAIR LOCATION.



DETAIL

STORM DRAIN BOX CULVERT/10 SEWER INTERFACE

Jacobs Engineers
370 Village Square
Orinda, California 94563

ADDENDUM # 1
BOX CULVERT/SEWER INTERFACE
PIPE BURSTING AND CULVERT REPAIR

SCALE	NTS
DATE	5-1-12
BY	G JACOBS
JOB NO.	ST024