REIMBURSEMENT AGREEMENT FOR PAYMENT OF COSTS TO CONSTRUCT TELECOMMUNICATIONS CONDUITS BY AND BETWEEN COX COMMUNICATIONS, INC. AND THE CITY OF CHULA VISTA, CALIFORNIA (WILLOW STREET BRIDGE REPLACEMENT BETWEEN BONITA ROAD AND SWEETWATER ROAD)

The CITY OF CHULA VISTA, hereinafter called "LOCAL AGENCY", proposes as part of its CIP No. STL-261 Willow Street Bridge Replacement Project ("Project") to replace the existing 2-lane bridge with a 4-lane bridge on Willow Street in the City of Chula Vista, County of San Diego, California.

COX COMMUNICATIONS, INC., hereinafter called "OWNER", owns and maintains existing telecommunications facilities within the limits of the Project ("Existing Facilities").

OWNER desires to replace Existing Facilities in the proposed replacement bridge to be constructed by the Project ("Proposed Facilities").

LOCAL AGENCY and OWNER (collectively "Parties") hereby mutually agree that:

I. Work To Be Done

LOCAL AGENCY shall construct the Proposed Facilities as shown on LOCAL AGENCY's contract plans and specifications for the Project and City of Chula Vista Drawing Nos. 12013-1 through 12013-124, which by this reference are made a part hereof. The extents of the Proposed Facilities are presented in Exhibit "A," one-quarter size "Phase II - Willow Street Bridge Replacement between Bonita Road and Valley Vista Road in the City of Chula Vista, California," Drawings 12013-61, 12013-91, and 12013-96 through 12013-97 attached hereto. OWNER hereby acknowledges review of LOCAL AGENCY's plans and specifications for the relocation work and agrees to the construction in the manner proposed.

Deviations from the plans and specifications described above that are initiated by either the LOCAL AGENCY or the OWNER shall be agreed upon by both parties hereto under a Revised Notice to OWNER or to LOCAL AGENCY ("Revised Notice"), respectively. Such Revised Notices, once approved by the recipient thereof and acknowledged by the sender, will constitute an approved revision of the plans and specifications described above and such revisions are hereby made a part hereof. No work under said deviation shall commence prior to receipt of the Revised Notice by the applicable recipient. Changes in the scope of the work will require an amendment to this Agreement in addition to the Revised Notice. OWNER shall have the right to inspect the work during construction. Upon completion of the construction work by LOCAL AGENCY and passing OWNER's inspection, OWNER agrees to accept ownership of and maintenance responsibility for the constructed facilities.

Upon completion of the construction work to be done by LOCAL AGENCY under this Agreement and its acceptance by the OWNER, the new facility shall become the property of OWNER. The LOCAL AGENCY shall provide as-built drawings (electronic and drawings on Mylar film) to the OWNER within ninety (90) calendar days from the date of acceptance of the facility by the OWNER.

II. Liability for Work

The Proposed Facilities will be constructed at OWNER's expense.

III. Performance of Work

OWNER shall have access to all phases of the construction work to be performed by LOCAL AGENCY for the purpose of inspection to ensure that the work is performed in accordance with the Project's plans and specifications and this Agreement. All questions and comments regarding the work being performed will be directed to LOCAL AGENCY's Resident Engineer for their evaluation and final disposition.

IV. Payment for Work

OWNER has requested that the LOCAL AGENCY construct the Proposed Facilities to house telecommunications cables as replacement of the Existing Facilities. Construction of the Proposed Facilities constitute betterments that are not eligible for Federal Highway Bridge Program funding ("Betterments"), the associated costs of which will be reimbursed by OWNER to LOCAL AGENCY ("Betterment Cost").

The Estimated Betterment Cost is approximately \$21,480 according to the Betterment Cost Estimate (Exhibit "B" attached hereto). Prior to the bid opening for the Project and upon demand of the LOCAL AGENCY, OWNER shall deposit with the LOCAL AGENCY the Estimated Betterment Cost ("Deposit").

In the event that the Betterment Cost identified in the lowest responsible bid ("Bid") exceeds the Deposit, OWNER shall supplement the Deposit by paying the difference between the Deposit and the Bid amount for the Betterment Cost to the LOCAL AGENCY. The supplemental deposit shall be made prior to commencement of work.

If the Betterment Cost subsequently exceeds the Deposit, LOCAL AGENCY shall discuss with OWNER the reason for the increase in cost and obtain OWNER's consent prior to implementing or authorizing any change in the work. OWNER shall supplement the Deposit by the amount of the agreed-upon increase in Betterment Cost prior to LOCAL AGENCY performing the work.

The Deposit shall be drawn down in the following manner:

1. Following the receipt of an invoice from the Contractor, LOCAL AGENCY

- will determine the amount of the invoice that is associated with the Betterments ("OWNER's Charges").
- 2. The LOCAL AGENCY will then deduct the OWNER's Charges less withholding from the Deposit.
- 3. On a monthly basis, the LOCAL AGENCY will submit a summary of the OWNER's Charges incurred.
- 4. Withholding shall be paid in the manner identified in the construction contract and deducted from the Deposit at such time.

Following the completion and acceptance of the Betterments, the LOCAL AGENCY shall conduct an accounting of the actual charges associated with the Betterments ("Actual Betterments Cost"). The Actual Betterments Cost shall be based upon the actual quantities installed as determined by the LOCAL AGENCY's engineer. In the event that the Actual Betterments Cost exceeds the amount of the Deposit, the LOCAL AGENCY shall invoice the OWNER for the difference, and the OWNER shall remit such amount to the LOCAL AGENCY within forty five (45) calendar days. If the Actual Betterments Cost is less than the Deposit, the LOCAL AGENCY remit the difference to the OWNER within forty five (45) calendar days.

V. General Conditions

"It is understood that said highway is a federal aid highway and accordingly, 23CFR, Chapter 1, Part 645 and 23 U.S.C., section 313 as applicable, is hereby incorporated into this agreement."

"The Buy America requirements are further specified in the Moving Ahead for Progress in the 21st Century (MAP-21), section 1518."

"LOCAL AGENCY hereby certifies that all manufacturing processes for these steel and iron materials, including the application of coatings (unless granted a waiver pursuant to 23 CFR 635.410), have occurred in the United States."

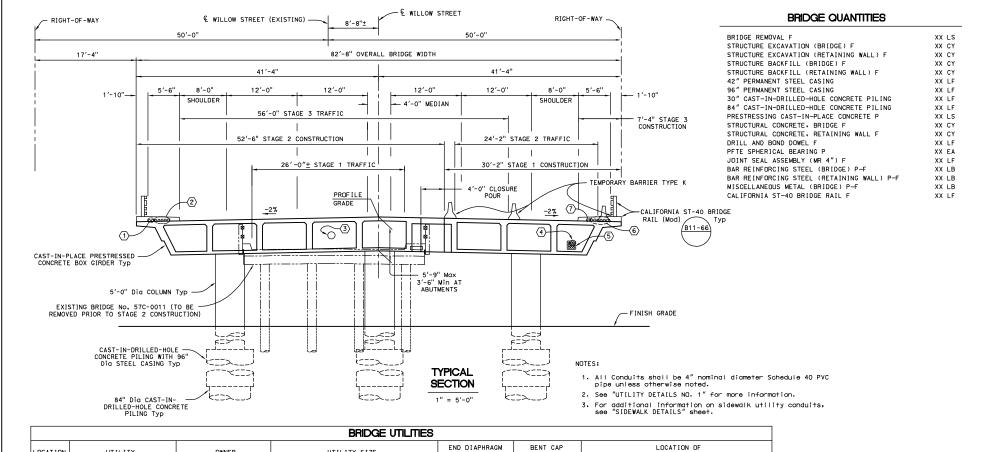
IN WITNESS WHEREOF, the below parties have executed this Agreement as of the date of the last party to sign.

CITY OF CHULA VISTA	COX COMMUNICATIONS
By: Richard A. Hopkins Director of Public Works	By: Blaine Zartner Director of Field Systems
Date:	Date: $12/7/2015$
Approved as to form and legality:	
By: Glen R. Googins City Attorney	By:NAME TITLE
Date:	Date:

EXHIBIT "A"

CONTRACTOR: INSPECTOR: DATE COMPLETED:

18L, 69-1580, 75-1410, 76-2080, 78-1400 THRU 1410, RS 1299-2 AND SURVEY



BRIDGE UTILITIES									
LOCATION	UTILITY	OWNER	UTILITY SIZE	END DIAPHRAGM (Width x Height)	BENT CAP (Width x Height)	LOCATION OF DETAILS			
1	Fiber Optics	Cox Communications	4" Dia Conduits — total 2	_	_	Standard Plan sheets B11-66 and B11-67			
2	Reserved for future use	City of Chula Vista	4" Dia Conduits - total 5	-	_	Standard Plan sheets B11-66 and B11-67			
3	Gas	SDG&E	6 5/8" Dia Gas Line with 10 3/4" Casing	3'-0" × 1'-6"	15" Dia	See Drawing Nos. 12013-109 through 12013-113			
4	Fiber Optics	Cox Communications	4" Dia Conduits – total 2	3'-4" × 1'-2"	1'-6" x 1'-6"	"UTILITY DETAILS ND. 2" sheet			
(5)	Telecommunications	AT&T	4" Dia Conduits – total 7	3'-4" × 1'-2"	1'-6" × 1'-6"	"UTILITY DETAILS NO. 2" sheet			
6	Telecommunications	AT&T	4" Dia Conduits - total 6	1	_	Standard Plan sheets B11-66 and B11-67			
7	Reserved for City use	City of Chula Vista	4" Dia Conduits - total 1	_	_	Standard Plan sheets B11-66 and B11-67			

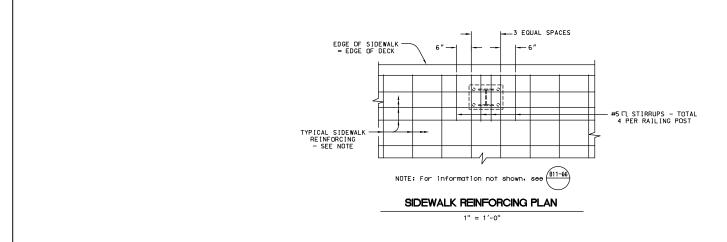
AS-BUILT	UTILITY NOTE	1	JAMES T. FROST R.C.E. 050865 DATE		NOTE:
DATE	ALL EXISTING UTILITIES SHOWN ON THESE PLANS ARE PLOTTED FROM RECORD DATA AT THEIR APPROXIMATE LOCATIONS. UNDERGROUND FACULTIES HAVE AND THE SHORT OF	CITY OF CHULA VISTA PUBLIC WORKS - ENGINEERING 276 FOURTH AVENUE CHULA VISTA CA 21910 (619) 476-2011	KLENFELDER Strate Anna Cartering Soon Seart C Street, Suite 1200 Son 01 logo, Ca. 82101 Tel (619) 331-4600	James T. Frost	The Contractor shall verify all controlling field dimensions before ordering or fabricating any material.
	REFERENCES	Date App'd DATUM	SCALE DESIGNED BY: DRAWN BY: HORIZONTAL DESPONSIBILE CLUDGE OF WORK.	CHECKED BY:	DATE: APPROVED BY: DATE: CIT

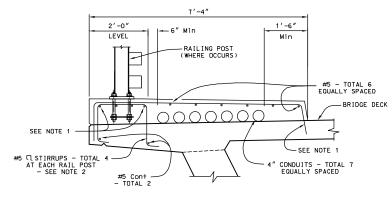
VERTICAL DATUM: NAVD 88

HORIZONTAL DATUM: CCS '83, ZONE 6, FPOCH 1991.35

CITY OF CHULA VISTA PUBLIC WORKS-ENGINEERING | DRAWING NO. T ARITTAIN RESPONSIBLE CHARGE OF WORK: GENERAL PLAN (2 OF 2) FOR:
WILLOW STREET BRIDGE REPLACEMENT AS NOTED VERTICAL DATE: _ 12013-61 BETWEEN BONITA ROAD AND VALLEY VISTA ROAD JOSE LUIS COMEZ, P.E., P.L.S. - PRINCIPAL CIML ENGINEER CIP # STL-261

95% PLAN SUBMITTAL NOT FOR CONSTRUCTION



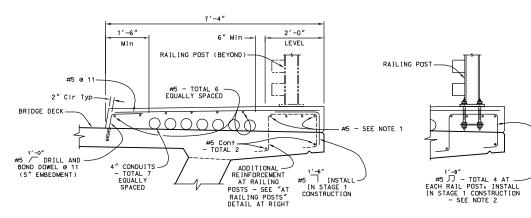


NOTES:

- 1. For information not shown, see
- 2. See "SIDEWALK REINFORCING PLAN" on this sheet for location

TYPICAL SIDEWALK SECTION - STAGE 2

1" - 1'-0



BETWEEN RAILING POSTS

AT RAILING POSTS

NOTES:

1. For information not shown, see

2. See "SIDEWALK REINFORCING PLAN" on this sheet for location

TYPICAL SIDEWALK SECTION - STAGES 1 AND 3

1" = 1'-0"

AS—BUILT

AL DISTING UTILITY NOTE

ALL DISTING UTILITIES SHOWN ON THESE PLANS ARE PLOTTED FROM RECORD DATA AT THEM APPROXIMATE LOCATIONS. UNDERGROUND

POINTED NOTE: PLE NO. OF RECORD. CONTRACTIONS SHALL PRIST THE COLORISO OF ALL PENTINAT

UTILITIES IN THE FILLD PRIOR TO THE START OF CONSTRUCTION.

ONSTRUCTION RECORD

REFERENCES BY

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JAMES T. FROST R.C.E. 050865 DATE

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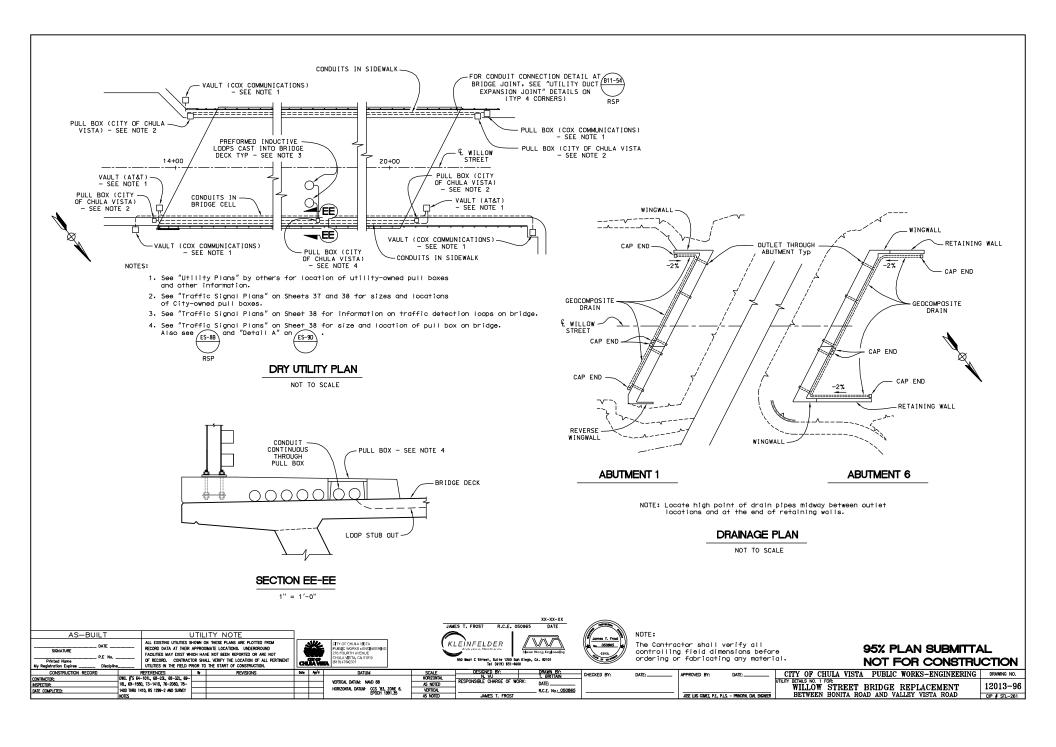


NOTE:

The Contractor shall verify all controlling field dimensions before ordering or fabricating any material.

95% PLAN SUBMITTAL NOT FOR CONSTRUCTION

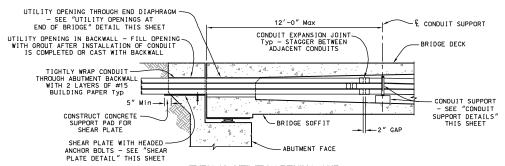
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UTILITY OPENING -1/2" STEEL SHEAR PLATE (GALVANIZED) CENTERED IN UTILITY OPENING ---3/4" Did x 8" HEADED STUD ANCHOR (GALVANIZED) WELDED TO SHEAR PLATE - TOTAL 2 ABUTMENT BACKWALL

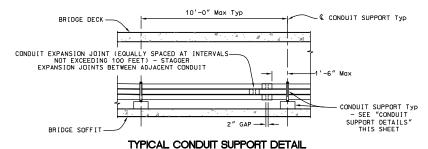
SHEAR PLATE DETAIL

1 1/2" = 1'-0"



TYPICAL UTILITY OPENING AND CONDUIT SUPPORT AT END OF BRIDGE

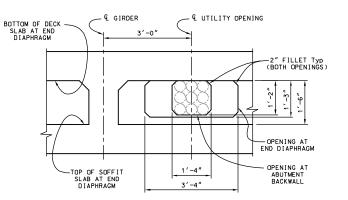
1/2" = 1'-0"



1/2" = 1'-0"

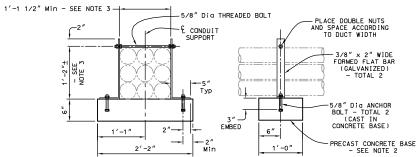
CONTRACTOR: INSPECTOR: DATE COMPLETED:

18L, 69-1580, 73-1410, 76-2080, 78-



UTILITY OPENINGS AT END OF BRIDGE

1" = 1'-0"



NOTES:

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DATE: _

R.C.E. No.: 050865

RESPONSIBLE CHARGE OF WORK:

AS NOTED VERTICAL

- 1. All hardware used shall be double dipped galvanized.
- 2. Precast concrete base shall be securely fastened to the bridge soffit slab with a two component epoxy adhesive. The contact surface of the bridge soffit will slope when approaching abutments and bents. Keep conduit support hardware plumb at abutments and bents. The contact surfaces shall be cleaned prior to the application of epoxy adhesive.
- 3. Support opening dimensions may be increased near conduit expansion joints.

CONDUIT SUPPORT DETAILS

1 1/2" = 1'-0"

My Registration Expires Discipline CONSTRUCTION RECORD CONTRACTOR:	UTILITIES IN THE FIELD PRICE REFERENCES DWC. #S 64-101L 68-23L 68-32L 69-	R TO THE START OF CONSTRUCTION. By REVISIONS	Date App'd	DATUM	SCALE	CHEC
SIGNATURE DATE Printed Name	RECORD DATA AT THEIR AP FACILITIES WAY EXIST WHICH OF RECORD. CONTRACTOR	INN ON THESE PLANS ARE PLOTTED FROM PROXIMATE LOCATIONS. UNDERGROUND I HAVE NOT BEEN REPORTED OR ARE NOT I SHALL VERIFY THE LOCATION OF ALL PERTINENT		CITY OF CHULA VISTA PUBLIC WORKS - ENGINEERING 276 FOURTH AVENUE CHULA VISTA, CA 91910 (619) 476-2301	KLEINFELDER Droph years w. Plant Cr at two. Spenor Wood Englanering Spo Best C Street, Suite 1200 Son Diego, CA. 52101	
AS-BUILT	U [.]	TILITY NOTE				
					JAMES T. FROST R.C.E. 050865 DATE	//

VERTICAL DATUM: NAVO 88

HORIZONTAL DATUM: CCS '83, ZONE 6, FPOCH 1991.35

NOTF: The Contractor shall verify all controlling field dimensions before ordering or fabricating any material.

95% PLAN SUBMITTAL NOT FOR CONSTRUCTION

DIMINITING DOLDS AND VALUE OF BOAR	CHECKED BY: DATE:	APPROVED BY:	DATE:			CHULA	VISTA	PUBLIC	WORKS	-ENGINEERING	DRAWING NO.
INSTITUTE COMPT OF DIS - DEMONDEN ON FROMETS BETWEEN BONITA ROAD AND VALLEY VISTA ROAD CIP 4 STI - 261				WI	LLO	W STF					12013-97
		JOSE LUIS COMEZ, P.E., P.LS.	- PRINCIPAL CML ENGINEER	BE"	TWE	EN BON	TA RO.	AD AND VA	ALLEY V	ISTA ROAD	CIP # STL-261

EXHIBIT "B"

City of Chula Vista

PUBLIC WORKS-ENGINEERING

BETTERMENT COST AS BID

Project Number: STL-261 **Project Title:** DATE: December 20, 2016

WILLOW STREET BRIDGE REPLACEMENT PROJECT PAO/Kleinfelder PREPARED BY:

Cox Comm. 2 Conduits in Bridge Cell, 2 Conduits in Bridge Sidewalk CHECKED BY: G. Tscherch

No.	Description	Quantity	Unit	Unit Price	Amount						
1	4" Conduit (PVC) in Bridge Cell	1,264	CY	\$5.00	\$6,320						
2	Pipe Support for Conduits in Bridge Cell ^a	62	EA	\$57.78	\$3,582						
3	4" Dia. Openings in Bridge Sidewalk (PVC)	1,264	LF	\$4.00	\$5,056						
				SUBTOTAL	\$14,958						
	5% CONTINGENCY \$14,958.36 \$748										
	TOTAL: \$ 15,706										
Notes											
a.	Cox Communications reserved 2 of the 9 conduits to be install The unit price identified for pipe supports on this estimate representation one pipe support.		_								
b.	One conduit length is estimated to be 632 LF.										