## 2023 Financial Assurance Estimate Form

## (with pre-plat construction)

Project Name		Waterbury Fil	ing No. 1		Date	2/6/2023		PCD File No.	PUDSP 21-005
				Unit			(with Pre-Plat Construction)		
Description SECTION 1 - GRADING AND EROSION CONTR		Quantity	Units	Cost		Total	% Complete	Remaining	
Earthwork	SKADING AND E		<b>OL</b> (Construction	on and Perm	ianent BMPS)				
less than 1,0	000; \$5,300 min			CY	\$ 8.00	=	\$-		\$ -
	; \$8,000 min			CY	\$ 6.00	=	\$ -		\$-
	0; \$30,000 min			CY	\$ 5.00	=	\$-		\$ -
	00; \$100,000 min 000; \$175,000 min			CY CY	\$ 3.50 \$ 2.50	=	\$ - \$ -		\$ - \$ -
	200,000; \$500,000 m	in	361,139	CY	\$ 2.00	=	\$ 722,278.00		\$ 722,278.0
Permanent Erosio	on Control Blanket			SY	\$ 8.00	=	\$ -		\$ -
	ing (inc. noxious weed		2	AC	\$ 1,875.00	=	\$ 16,875.00		\$ 16,875.0
Concrete Washo	BMP (provide engine	er's estimate)	3	EA	\$ 71,750.00 \$ 1,089.00	=	\$ 215,250.00 \$ 1,089.00		\$ 215,250.00 \$ 1,089.00
Inlet Protection		a act area of	24	EA	\$ 1,089.00	_	\$ 1,089.00		\$ 1,089.00 \$ 4,848.00
Rock Check Dam	GEC plan state	68.7 ac. With only		EA	\$ 605.00	=	\$ -		\$ -
Safety Fence	ac permanently		3,440	LF	\$ 3.00	=	\$ 10,320.00		\$ 10,320.0
Sediment Basin	happens to the		5	EA	\$ 2,132.00	=	\$ 10,660.00		\$ 10,660.00
Sediment Trap Silt Fence	Provide temp se		5,165	EA LF	\$ 500.00 \$ 3.00	=	\$ - \$ 15,495.00		\$- \$15,495.00
Slope Drain	mulching and/o	r surface	5,105	LF	\$ 3.00		\$ 15,495.00		\$ 15,495.0
Straw Bale	roughening.		60	EA	\$ 31.00	=	\$ 1,860.00		\$ 1,860.0
Straw Wattle/Roc			260	LF	\$ 7.00	=	\$ 1,820.00		\$ 1,820.00
Surface Roughen	· /	Show on GEC		AC	\$ 250.00		\$ -		\$ -
Temporary Erosic	on Control Blanket	if proposed.		SY AC	\$ 3.00 \$ 1,666.00	=	\$ - \$ -		\$ - \$ -
Vehicle Tracking	• •		2	EA	\$ 2,867.00	=	\$ 5,734.00		\$ 5,734.00
0						=	\$ -		\$ -
[insert items not li	isted but part of constr					=	\$ -		\$ -
			NTENANCE (35%	⁄ο of Constru	uction BMPs)	=	\$ 17,757.95		\$ 17,757.95
	cceptance (MAXIMUM OF 8	A minimum of 20% shall 30% COMPLETE		Sectio	n 1 Subtotal	=	\$ 1,023,986.95		\$ 1,023,986.95
LLOWED)	cceptance (MAXIMUM OF 8	30% COMPLETE		Sectio	n 1 Subtotal	=	\$ 1,023,986.95		\$ 1,023,986.95
ILLOWED) SECTION 2 - P	CCEPTAILCE (MAXIMUM OF 8 PUBLIC IMPROV	30% COMPLETE		Sectio	n 1 Subtotal	=	\$ 1,023,986.95		\$ 1,023,986.95
ECTION 2 - F	CCEPTANCE (MAXIMUM OF 8 PUBLIC IMPROV DVEMENTS	30% COMPLETE	1.0	Sectio LS	n 1 Subtotal \$ 15,000.00	=	<ul> <li>\$ 1,023,986.95</li> <li>\$ 15,000.00</li> </ul>		
Construction Traf Aggregate Base (	Compance (MAXIMUM OF 8 PUBLIC IMPROVINT DVEMENTS Affic Control Course (135 lbs/co	80% COMPLETE EMENTS *		LS Tons	\$ 15,000.00 \$ 34.00		\$ 15,000.00 \$ -		\$ 15,000.00 \$ -
LLOWED) SECTION 2 - F COADWAY IMPRC Construction Traf Aggregate Base ( Aggregate Base (	Compance (MAXIMUM OF 8 CUBLIC IMPROVINATION DVEMENTS Iffic Control Course (135 lbs/c Course (135 lbs/c	80% COMPLETE EMENTS *	1.0 5,298.0	LS Tons CY	\$ 15,000.00 \$ 34.00 \$ 61.00	=	\$ 15,000.00 \$ - \$ 323,178.00		\$ 15,000.00 \$ \$ 323,178.00
<b>SECTION 2 - F</b> <b>COADWAY IMPRO</b> Construction Traf Aggregate Base ( Aggregate Base ( Asphalt Pavemer	Coperance (MAXIMUM OF 8 PUBLIC IMPROV DVEMENTS ffic Control Course (135 lbs/c Course (135 lbs/c t (3" thick)	80% COMPLETE EMENTS *	5,298.0	LS Tons CY SY	\$ 15,000.00 \$ 34.00 \$ 61.00 \$ 17.00	=	\$ 15,000.00 \$ - \$ 323,178.00 \$ -		\$ 15,000.00 \$ - \$ 323,178.00 \$ -
LLOWED) SECTION 2 - F COADWAY IMPRC Construction Traf Aggregate Base ( Aggregate Base (	Course (MAXIMUM OF 8 PUBLIC IMPROV DVEMENTS ffic Control Course (135 lbs/c course (135 lbs/c nt (3" thick) tt (4" thick)	80% COMPLETE EMENTS *		LS Tons CY	\$ 15,000.00 \$ 34.00 \$ 61.00	=	\$ 15,000.00 \$ - \$ 323,178.00		\$ 15,000.00 \$ - \$ 323,178.00 \$ -
LLOWED) SECTION 2 - F COADWAY IMPRCC Construction Traf Aggregate Base ( Aggregate Base ( Asphalt Pavemer Asphalt Pavemer Asphalt Pavemer Asphalt Pavemer	Companie (MAXIMUM OF 8           DUBLIC IMPROVI           DVEMENTS           ffic Control           Course         (135 lbs/c           Course         (135 lbs/c           nt (3" thick)         1147 lbs/c           nt (4" thick)         1147 lbs/c	30% COMPLETE EMENTS * of) of)	5,298.0	LS Tons CY SY SY SY Tons	\$ 15,000.00 \$ 34.00 \$ 61.00 \$ 17.00 \$ 23.00 \$ 35.00 \$ 1 Th	=	\$ 15,000.00 \$ - \$ 323,178.00 \$ - \$ 731,124.00 \$	ow consi	\$ 15,000.00 \$ \$ 323,178.00 \$ \$ 731,124.00 \$
LLOWED) SECTION 2 - F CONSTRUCTION 2 - F CONSTRUCTION TRAF Aggregate Base ( Asphalt Pavemer Asphalt Pavemer Asphalt Pavemer Asphalt Pavemer Raised Median, F	Couplance (MAXIMUM OF 8           CUBLIC IMPROV           OVEMENTS           ffic Control           Course         (135 lbs/c           Course         (135 lbs/c           thick)         thick)           tt (6" thick)         thick           tt (6" thick)         thick / 147 lbs/c           Paved         (147 lbs/c)	30% COMPLETE EMENTS * of) of)	5,298.0 31,788.0	LS Tons CY SY SY SY SY Tons SF	\$ 15,000.00 \$ 34.00 \$ 61.00 \$ 17.00 \$ 23.00 \$ 35.00 \$ 1 Th \$	= = is value	\$ 15,000.00 \$ \$ 323,178.00 \$ \$ 731,124.00 \$ <b>e seem very lo</b>		\$ 15,000.00 \$ \$ 323,178.00 \$ \$ 731,124.00 \$ dering
LLOWED) SECTION 2 - F COADWAY IMPRO Construction Traf Aggregate Base ( Aggregate Base ( Asphalt Pavemer Asphalt Pavemer Asphalt Pavemer Raised Median, F Regulatory Sign/A	Couplance (MAXIMUM OF 8           CUBLIC IMPROV           OVEMENTS           ffic Control           Course         (135 lbs/c           Course         (135 lbs/c           nt (3' thick)         nt           nt (4'' thick)         nt           nt (6'' thick)         nt           nt (14'' lbs/c         14''           Paved         Advisory Sign	30% COMPLETE EMENTS * of) of)	5,298.0 31,788.0	LS Tons CY SY SY SY SY Tons SF EA	\$ 15,000.00 \$ 34.00 \$ 61.00 \$ 17.00 \$ 23.00 \$ 35.00 \$ 1 Th \$ \$ 3 FOL	= = is value	\$ 15,000.00 \$ 323,178.00 \$ 731,124.00 \$ e seem very lo ut signage, sign	gns at S	\$ 15,000.00 \$
ALLOWED) SECTION 2 - F ROADWAY IMPRO Construction Traf Aggregate Base ( Aggregate Base ( Asphalt Pavemer Asphalt Pavemer Asphalt Pavemer Raised Median, F Regulatory Sign// Guide/Street Nan	Couplance (MAXIMUM OF 8           CUBLIC IMPROV           OVEMENTS           ffic Control           Course         (135 lbs/c           Course         (135 lbs/c           tt (3" thick)           nt (4" thick)           nt (6" thick)           nt           Advisory Sign           ne Sign	30% COMPLETE EMENTS * of) of)	5,298.0 31,788.0 ,302.0 5.0 16.0	LS Tons CY SY SY SY SY Tons SF EA EA	\$ 15,000.00 \$ 34.00 \$ 61.00 \$ 17.00 \$ 23.00 \$ 35.00 \$ 1 Th \$ \$ 3 FOL	= = is value	\$ 15,000.00 \$ \$ 323,178.00 \$ \$ 731,124.00 \$ <b>e seem very lo</b>	gns at S	\$ 15,000.00 \$
LLOWED) SECTION 2 - F COADWAY IMPRO Construction Traf Aggregate Base ( Aggregate Base ( Asphalt Pavemer Asphalt Pavemer Asphalt Pavemer Raised Median, F Regulatory Sign/A	Couplance (MAXIMUM OF 8           CUBLIC IMPROV           DVEMENTS           ffic Control           Course         (135 lbs/c           (135 lbs/c           tt (3" thick)           tt (4" thick)           tt (4" thick)           tt (147 lbs/           Paved           Advisory Sign           ne Sign	30% COMPLETE EMENTS * of) of)	5,298.0 31,788.0	LS Tons CY SY SY SY SY Tons SF EA	\$ 15,000.00 \$ 34.00 \$ 61.00 \$ 17.00 \$ 23.00 \$ 35.00 \$ 1 Th \$ 3 FOU \$ 3 FOU \$ 1 th	is value indabo erior in	\$ 15,000.00 \$ 323,178.00 \$ 731,124.00 \$ seem very lo ut signage, signag	gns at S o signs,	\$ 15,000.00 \$ - \$ 323,178.00 \$ - \$ 731,124.00 \$ - dering tapleton int, and stop
LLOWED) SECTION 2 - F COADWAY IMPRC Construction Traf Aggregate Base ( Aggregate Base ( Asphalt Pavemer Asphalt Pavemer Asphalt Pavemer Rasphalt Pavemer Rasphalt Pavemer Rasphalt Pavemer Rasphalt Pavemer Rasphalt Pavemer Rasphalt Pavemer Rasphalt Pavemer Regulatory Sign// Guide/Street Nam Epoxy Pavement Thermoplastic Pa Barricade - Type	Compance (MAXIMUM OF 8           CUBLIC IMPROVING           DVEMENTS           OVEMENTS           Offic Control           Course         (135 lbs/c           Course         (135 lbs/c           thick)         (135 lbs/c           nt (3" thick)         (147 lbs/c           nt         (147 lbs/c           Advisory Sign         ne Sign           Marking         avement Marking           3         3	30% COMPLETE EMENTS * of) of)	5,298.0 31,788.0 ,302.0 5.0 16.0 3,107.0	LS Tons CY SY SY SY Tons SF EA EA SF SF SF EA	\$ 15,000.00 \$ 34.00 \$ 61.00 \$ 17.00 \$ 23.00 \$ 35.00 \$ 1 \$ 3 \$ 3 \$ 0 \$ 1 \$ 1 \$ 1 \$ 2 \$ 2 \$ 1 \$ 1 \$ 1 \$ 2 \$ 2 \$ 1 \$ 2 \$ 2 \$ 2 \$ 2 \$ 2 \$ 2 \$ 2 \$ 2	= is value undabo erior in n at Gi	<ul> <li>\$ 15,000.00</li> <li>\$ 323,178.00</li> <li>\$ 731,124.00</li> <li>\$ seem very logen very lo</li></ul>	gns at S o signs, ner. Acco	\$ 15,000.00 \$
Aggregate Base ( Aggregate Base ( Aggregate Base ( Asphalt Pavemer Asphalt Pavemer Asphalt Pavemer Asphalt Pavemer Raised Median, F Regulatory Sign// Guide/Street Nav Epoxy Pavement Thermoplastic Pa Barricade - Type Delineator - Type	Couplance (MAXIMUM OF 8           CUBLIC IMPROVI           DVEMENTS           ffic Control           Course         (135 lbs/c           Course         (135 lbs/c           thick)         (135 lbs/c           th (3" thick)         (135 lbs/c           th (4" thick)         (135 lbs/c           th (4" thick)         (147 lbs/c           advisory Sign         ne Sign           Marking         averement Marking           3         1	so% COMPLETE EMENTS *  of) of) cf) thick	5,298.0 31,788.0 5.0 5.0 3,107.0 73.0	LS Tons CY SY SY Tons SF EA EA SF SF EA EA EA	\$ 15,000.00 \$ 34.00 \$ 61.00 \$ 23.00 \$ 35.00 \$ 1 Th \$ 3 rou \$ 3 rou \$ s sig \$ 2 sig	is value indabo erior in n at Gi nage a	<ul> <li>\$ 15,000.00</li> <li>\$ 323,178.00</li> <li>\$ 731,124.00</li> <li>\$ seem very log ut signage, signage,</li></ul>	gns at S o signs, ner. Acco	\$ 15,000.00 \$ - \$ 323,178.00 \$ - \$ 731,124.00 \$ - dering tapleton int, and stop punt for all y
LLOWED) SECTION 2 - F ROADWAY IMPRC Construction Traf Aggregate Base ( Aggregate Base ( Asphalt Pavemer Asphalt Pavemer Asphalt Pavemer Asphalt Pavemer Raised Median, F Regulatory Sign// Guide/Street Nan Epoxy Pavement Thermoplastic Pa Barricade - Type Delineator - Type Curb and Gutter,	Couplance (MAXIMUM OF 8           CUBLIC IMPROV           DVEMENTS           ffic Control           Course         (135 lbs/c           Advisory         (135 lbs/c           thick)         thick)           tt (3" thick)         thick)           tt (6" thick)         thick/           Advisory Sign         aseement Marking           avement Marking         3           :1         Type A	so% COMPLETE EMENTS *  of) of) cf) thick	5,298.0 31,788.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	LS Tons CY SY SY Tons SF EA EA EA EA EA LF	\$ 15,000.00 \$ 34.00 \$ 61.00 \$ 17.00 \$ 23.00 \$ 35.00 \$ 1 Th \$ 3 \$ 0 \$ 1 \$ 3 \$ 0 \$ 1 \$ 2 \$ 2 \$ 2 \$ 2 \$ 2 \$ 2 \$ 2 \$ 2	is value indabo erior in n at Gi nage a	<pre>\$ 15,000.00 \$ \$ 323,178.00 \$ \$ 731,124.00 \$ \$ ceeem very lo ut signage, signage</pre>	gns at S o signs, ner. Acco	\$ 15,000.00 \$ - \$ 323,178.00 \$ - \$ 731,124.00 <b>c</b> <b>dering</b> <b>tapleton int,</b> <b>and stop</b> <b>bunt for all</b> <b>y</b> \$ 223,195.00
LLOWED) SECTION 2 - F COASTRUCTION 2 - F CONSTRUCTION TRAF Aggregate Base ( Aggregate Base ( Asphalt Pavemer Asphalt Pavemer Asphalt Pavemer Asphalt Pavemer Raised Median, F Regulatory Sign// Guide/Street Nam Epoxy Pavement Thermoplastic Pa Barricade - Type Delineator - Type Curb and Gutter, Curb and Gutter,	Couplance (MAXIMUM OF 8         CUBLIC IMPROV         OVEMENTS         ffic Control         Course       (135 lbs/c         Course       (135 lbs/c         thick)       1         nt (3" thick)       1         nt (4" thick)       1         thick (5" thick)       1         Paved       4         Advisory Sign       1         Marking       3         avement Marking       3         1       Type A       (6" Vertical         Type B       (Median)	so% COMPLETE EMENTS *  of) of) cf) thick	5,298.0 31,788.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	LS Tons CY SY SY SY Tons SF EA EA SF SF EA EA EA LF LF	\$ 15,000.00 \$ 34.00 \$ 61.00 \$ 17.00 \$ 23.00 \$ 35.00 \$ 1 \$ 1 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5	≡ is value indabo erior in n at Gi nage a	<ul> <li>\$ 15,000.00</li> <li>\$ 323,178.00</li> <li>\$ 731,124.00</li> <li>\$ 731,124.00</li> <li>\$ eseem very log ut signage, si</li></ul>	gns at S o signs, ner. Acco	\$ 15,000.00 \$ - \$ 323,178.00 \$ - \$ 731,124.00 <b>dering</b> tapleton int, and stop punt for all y \$ 223,195.00 \$ 66,850.00
LLOWED) SECTION 2 - F ROADWAY IMPRC Construction Traf Aggregate Base ( Aggregate Base ( Asphalt Pavemer Asphalt Pavemer Asphalt Pavemer Asphalt Pavemer Raised Median, F Regulatory Sign// Guide/Street Nan Epoxy Pavement Thermoplastic Pa Barricade - Type Delineator - Type Curb and Gutter,	Couplance (MAXIMUM OF 8         CUBLIC IMPROV         OVEMENTS         fific Control         Course       (135 lbs/c         Course       (135 lbs/c         thick)       (135 lbs/c         nt (3' thick)       (135 lbs/c         nt (4'' thick)       (147 lbs/c         Paved       Advisory Sign         Marking       avement Marking         3       :1         Type A       (6'' Vertical         Type B       (Median)         Type C       (Ramp)	so% COMPLETE EMENTS *  of) of) cf) thick	5,298.0 31,788.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	LS Tons CY SY SY Tons SF EA EA EA EA EA LF	\$ 15,000.00 \$ 34.00 \$ 61.00 \$ 17.00 \$ 23.00 \$ 35.00 \$ 1 \$ 1 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5	= is value indabo erior in n at Gi nage a =	<pre>\$ 15,000.00 \$ \$ 323,178.00 \$ \$ 731,124.00 \$ \$ ceeem very lo ut signage, signage</pre>	gns at S o signs, ner. Acco	\$ 15,000.00 \$ - \$ 323,178.00 \$ - \$ 731,124.00 \$ - dering tapleton int, and stop ount for all y \$ 223,195.00 \$ 66,850.00 \$ 432,040.00
ALLOWED) SECTION 2 - F CONSTRUCTION 2 - F CONSTRUCTION 2 - G CONSTRUCTION 2 - G Aggregate Base ( Aggregate Base ( Asphalt Pavemer Asphalt Pavemer Asphalt Pavemer Raised Median, F Regulatory Sign// Guide/Street Nan Epoxy Pavement Thermoplastic Pa Barricade - Type Delineator - Type Delineator - Type Curb and Gutter, Curb and Gutter, Curb and Gutter, Curb and Gutter, Sidewalk Com 5" Sidewalk	Couplance (MAXIMUM OF 8           CUBLIC IMPROVI           DVEMENTS           ffic Control           Course         (135 lbs/c           Advisore         (135 lbs/c           thick)         (137 lbs/c           thick)         (147 lbs/c           Paved         Advisory Sign           ne Sign         Marking           wavement Marking         3           1         Type A         (6" Vertical           Type B         (Median)         Type C           Type C         (Ramp)         Mon areas only)	so% COMPLETE           EMENTS *           of)	5,298.0 31,788.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	LS Tons CY SY SY Tons EA EA EA EA EA EA EA EA EA EA EA EA SF SF SF SF SF SF SF SF SF SF SF SF SF	\$ 15,000.00 \$ 34.00 \$ 61.00 \$ 17.00 \$ 23.00 \$ 35.00 \$ 35.00	is value indabo erior in n at Gi nage a	\$ 15,000.00 \$ 323,178.00 \$ 731,124.00 \$ eseem very lo ut signage, signa	gns at S o signs, ner. Acco	\$ 15,000.00 \$ - \$ 323,178.00 \$ 731,124.00 \$ - dering tapleton int, and stop bunt for all y \$ 223,195.00 \$ 66,850.00 \$ 432,040.00 \$ 513,358.00 \$ -
LLOWED) SECTION 2 - F COADWAY IMPRC Construction Traf Aggregate Base ( Aggregate Base ( Asphalt Pavemer Asphalt Pavemer Asphalt Pavemer Raised Median, F Regulatory Sign// Guide/Street Nan Epoxy Pavement Thermoplastic Pa Barricade - Type Delineator - Type Curb and Gutter, Curb and Gutter, Curb and Gutter, Siddwalk com 5" Sidewalk 6" Sidewalk	Coperance (MAXIMUM OF 8 COURSE (135 lbs/c Course (135 lbs/c Course (135 lbs/c Course (135 lbs/c t (3" thick) th (4" thick) th (6" thick) th (6" thick) The (6" thick) Advisory Sign ne Sign Marking avement Marking 3 1 Type A (6" Vertical Type B (Median) Type C (Ramp) Mon areas only)	s and road sectio	5,298.0 31,788.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	LS Tons CY SY SY Tons SF EA EA EA EA EA EA LF LF LF LF SY SY	\$ 15,000.00 \$ 34.00 \$ 61.00 \$ 23.00 \$ 23.00 \$ 35.00 \$ 35.00	is value indabo erior in n at Gi nage a = =	\$ 15,000.00 \$ 323,178.00 \$ 731,124.00 \$ 731,124.00 \$ eseem very log ut signage,	gns at S o signs, ner. Acco	\$ 15,000.00 \$
LLOWED) SECTION 2 - F COADWAY IMPRC Construction Traf Aggregate Base ( Aggregate Base ( Asphalt Pavemer Asphalt Pavemer Asphalt Pavemer Asphalt Pavemer Raised Median, F Regulatory Sign// Guide/Street Nan Epoxy Pavement Thermoplastic Pa Barricade - Type Delineator - Type Delineator - Type Delineator - Type Curb and Gutter, Curb and Gutter, Curb and Gutter, Curb and Gutter, S'' Sidewalk 6'' Sidewalk 8'' Sidewalk	Coperance (MAXIMUM OF 8 COURSE (135 lbs/c Course (135 lbs/c Course (135 lbs/c Course (135 lbs/c t (3" thick) at (4" thick) at (4" thick) at (6" thick) aved Advisory Sign ne Sign Marking averement Marking 3 1 Type A (6" Vertical Type B (Median) Type C (Ramp) mon areas only) Constant Co	so% COMPLETE           EMENTS *           of)	5,298.0 31,788.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	LS Tons CY SY SY SY Tons SF EA EA EA EA EA EA LF LF LF LF SY SY SY	\$ 15,000.00 \$ 34.00 \$ 61.00 \$ 23.00 \$ 23.00 \$ 35.00 \$ 1 Th \$ 3 \$ 7 \$ 2 \$ 35.00 \$	is value indabo erior in n at Gi nage a	\$ 15,000.00 \$ 323,178.00 \$ 731,124.00 \$ <b>Seem very lo</b> <b>ut signage, sig</b>	gns at S o signs, ner. Acco	\$ 15,000.00 \$ - \$ 323,178.00 \$ - \$ 731,124.00 <b>c</b> <b>c</b> <b>c</b> <b>c</b> <b>c</b> <b>c</b> <b>c</b> <b>c</b>
LLOWED) SECTION 2 - F COADWAY IMPRO Construction Traf Aggregate Base ( Aggregate Base ( Asphalt Pavemer Asphalt Pavemer Asphalt Pavemer Asphalt Pavemer Asphalt Pavemer Raised Median, F Regulatory Sign// Guide/Street Nan Epoxy Pavement Thermoplastic Pa Barricade - Type Delineator - Type Curb and Gutter, Curb and Gutter, Curb and Gutter, Si Sidewalk Si Sidewalk Pedestrian Ramp	Coperance (MAXIMUM OF 8 COURSE (135 lbs/c Course (135 lbs/c Course (135 lbs/c Course (135 lbs/c t (3" thick) at (4" thick) at (4" thick) at (6" thick) aved Advisory Sign ne Sign Marking averement Marking 3 1 Type A (6" Vertical Type B (Median) Type C (Ramp) mon areas only) Constant Co	x0% COMPLETE         EMENTS *         x1         x1         x1         x1         x1         x1         x1         x1         x1         x2         x3         x3         x4         x	5,298.0 31,788.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	LS Tons CY SY SY Tons SF EA EA EA EA EA EA LF LF LF LF SY SY	\$ 15,000.00 \$ 34.00 \$ 61.00 \$ 23.00 \$ 23.00 \$ 35.00 \$ 35.00	is value indabo erior in n at Gi nage a	\$ 15,000.00 \$ 323,178.00 \$ 731,124.00 \$ 731,124.00 \$ eseem very log ut signage,	gns at S o signs, ner. Acco	\$ 15,000.00 \$ - \$ 323,178.00 \$ - \$ 731,124.00 <b>dering</b> tapleton int, and stop punt for all y \$ 223,195.00 \$ 66,850.00 \$ 432,040.00 \$ 513,358.00 \$ - \$ - \$ - \$ 61,160.00
LLOWED) SECTION 2 - F COADWAY IMPRO Construction Traf Aggregate Base ( Aggregate Base ( Asphalt Pavemer Asphalt Pavemer Asphalt Pavemer Asphalt Pavemer Raised Median, F Regulatory Sign// Guide/Street Nan Epoxy Pavement Thermoplastic Pa Barricade - Type Delineator - Type Delineator - Type Delineator - Type Delineator - Type Curb and Gutter, Curb and Gutter, Curb and Gutter, S'' Sidewalk S'' Sidewalk S'' Sidewalk S'' Sidewalk	Couplance (MAXIMUM OF 8       UBLIC IMPROV       DVEMENTS       ffic Control       Course     (135 lbs/c       Course     (135 lbs/c       thick)     (147 lbs/       Paved     Advisory Sign       ne Sign     Marking       avement Marking     3       1     Type A       Type B     (Median)       Type C     (Ramp)       hoon areas only     CDs       call     upd	x0% COMPLETE         EMENTS *         x1         x1         x1         x1         x1         x1         x1         x1         x1         x2         x3         x3         x4         x	5,298.0 31,788.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 73.0 73.0 6,377.0 1,910.0 12,344.0 8,851.0	LS Tons CY SY SY SY Tons SF EA EA EA EA LF LF LF LF SY SY SY SY EA	\$ 15,000.00 \$ 34.00 \$ 61.00 \$ 23.00 \$ 35.00 \$ 35.00 \$ 3 FOL \$ 3 FOL \$ 3 SIG \$ 35.00 \$ 37.00 \$ 37.00	is value indabo erior in n at Gi nage a = = = = = =	\$ 15,000.00 \$ 323,178.00 \$ 731,124.00 <b>Seem very loop</b> <b>ut signage, sig</b>	gns at S o signs, ner. Acco	\$ 15,000.00 \$ 323,178.00 \$ 731,124.00 \$ 731,124.00 \$ cering tapleton int, and stop punt for all y \$ 223,195.00 \$ 66,850.00 \$ 432,040.00 \$ 513,358.00 \$ 513,35
LLOWED) SECTION 2 - F COADWAY IMPRO Construction Traf Aggregate Base ( Aggregate Base ( Asphalt Pavemer Asphalt Pavemer Asphalt Pavemer Asphalt Pavemer Raised Median, F Regulatory Sign// Guide/Street Nan Epoxy Pavement Thermoplastic Pa Barricade - Type Delineator - Type Delineator - Type Curb and Gutter, Curb and Gutter, Curb and Gutter, Curb and Gutter, Sidewalk 8" Sidewalk 8" Sidewalk 8" Sidewalk 8" Sidewalk 8" Sidewalk 8" Sidewalk 9 Pedestrian Ramp Cross Pan, local Cross Pan, collec Curb Opening wit	CDP Compance (MAXIMUM OF 8 COURSE (135 lbs/c Course (135 lbs/c Course (135 lbs/c th (3" thick) th (13" thick) th (14" thick) th (14" thick) th (14" lbs/c thick) th (14" lbs/c thick) th (14" lbs/c thick) th (14" lbs/c thick) th (14" lbs/c thick) th (14" lbs/c thick) th (14" lbs/c thick) thick) thick) thick) thick) thick) thick) thick) thick) thick) thick) thick) thick) thick) thick) thick) thick, 6' wide to inc thick, 6' wide to inc thick thick a wide to inc thick thick thick a wide to inc thick thick thick thick thick a wide to inc thick thick t	x0% COMPLETE         EMENTS *         x1         x1         x1         x1         x1         x1         x1         x1         x1         x2         x3         x3         x4         x	5,298.0 31,788.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 73.0 73.0 6,377.0 1,910.0 12,344.0 8,851.0	LS Tons CY SY SY SY EA EA EA EA EA EA LF LF LF SY SY SY SY SY SY EA LF LF LF LF LF LF LF LF LF LF LF LF LF	\$ 15,000.00 \$ 34.00 \$ 61.00 \$ 17.00 \$ 23.00 \$ 35.00 \$ 116.00 \$ 1130.00 \$ 1130.00 \$ 1,390.00 \$ 1,390.00 \$ 1,390.00 \$ 1,390.00 \$ 1,790.00	is value indabo erior in n at Gi nage a = = = = = = = = = =	\$ 15,000.00 \$ 323,178.00 \$ 731,124.00 \$ 731,124.00 \$ e seem very lo ut signage,	gns at S o signs, ner. Acco	\$ 15,000.00 \$ - \$ 323,178.00 \$ - \$ 731,124.00 \$ - dering tapleton int, and stop bunt for all y \$ 223,195.00 \$ 66,850.00 \$ 432,040.00 \$ 513,358.00 \$ - \$ - \$ 61,160.00 \$ 90,958.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
ALLOWED) SECTION 2 - F ROADWAY IMPRO Construction Traf Aggregate Base ( Aggregate Base ( Asphalt Pavemer Asphalt Pavemer Asphalt Pavemer Asphalt Pavemer Raised Median, F Regulatory Sign// Guide/Street Nan Epoxy Pavement Thermoplastic Pa Barricade - Type Delineator - Type Delineator - Type Curb and Gutter, Curb and Gutter, Curb and Gutter, Sidewalk 6" Sidewalk 8" Sidewalk 8" Sidewalk Pedestrian Ramp Cross Pan, local Cross Pan, locale Curb Opening wit Guardrail Type 3	coeptance (MAXIMUM OF 8 <b>UBLIC IMPROV DVEMENTS</b> ffic Control         Course (135 lbs/c         Course (135 lbs/c         title (3' thick)         nt (3' thick)         nt (4'' thick)         nt (14'' lbs/         Advisory Sign         ne Sign         Marking         averdent Marking         3         11         Type A (6'' Vertical         Type B (Median)         Type C (Ramp)         mon areas only)         CDS         call         of "thick, 6' wide to inc.         tor (9'' thick, 8' wide to inc.         tor (9'' thick, 8' wide to inc.         tor (9'' thick, 8' wide to inc.         th Drainage Chase         (W-Beam)	x0% COMPLETE         EMENTS *         x1         x1         x1         x1         x1         x1         x1         x1         x1         x2         x3         x3         x4         x	5,298.0 31,788.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 73.0 73.0 6,377.0 1,910.0 12,344.0 8,851.0	LS Tons CY SY SY Tons EA EA EA EA EA EA EA EA EA EA EA LF LF SY SY SY SY SY EA LF LF LF LF EA	\$ 15,000.00 \$ 34.00 \$ 61.00 \$ 23.00 \$ 23.00 \$ 35.00 \$ 35.00 \$ 3 70L \$ 3 70L \$ 3 70L \$ 3 8 3 \$ 35.00 \$ 37.00 \$ 37.00 \$ 1,390.00 \$ 1,390.00 \$ 1,790.00 \$ 60.00	is value indabo erior in n at Gi nage a = = = = = = = = = = =	\$ 15,000.00 \$ 323,178.00 \$ 731,124.00 <b>S seem very loo ut signage, sign</b>	gns at S o signs, ner. Acco	\$ 15,000.00 \$ - \$ 323,178.00 \$ 731,124.00 \$ 731,358.00 \$ 731,358.00
LLOWED) SECTION 2 - F COADWAY IMPRC Construction Traf Aggregate Base ( Aggregate Base ( Asphalt Pavemer Asphalt Pavemer Asphalt Pavemer Asphalt Pavemer Raised Median, F Regulatory Sign// Guide/Street Nan Epoxy Pavement Thermoplastic Pa Barricade - Type Delineator - Type Delineator - Type Delineator - Type Delineator - Type Curb and Gutter, Curb and Gutter, Curb and Gutter, Curb and Gutter, S'' Sidewalk 8'' Sidewalk 8'' Sidewalk 8'' Sidewalk 8'' Sidewalk Cross Pan, Iocal Curb Opening wit Guardrail Type 3 Guardrail Type 7	Compance (MAXIMUM OF 8         Course (135 lbs/c         tick)         tt (3" thick)         tt (4" thick)         tt (4" thick)         tt (4" thick)         nt (147 lbs/         Paved         Advisory Sign         ne Sign         Marking         averenent Marking         averent Marking         averent Marking         averent Marking         (1)         Type A (6" Vertical         Type C (Ramp)         mon areas only)         CDS         call         upd         (8" thick, 6' wide to inc         th Drainage Chase         (W-Beam)         (Concrete)	x0% COMPLETE         EMENTS *         x1         x1         x1         x1         x1         x1         x1         x1         x1         x2         x3         x3         x4         x	5,298.0 31,788.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 73.0 73.0 6,377.0 1,910.0 12,344.0 8,851.0	LS Tons CY SY SY Tons EA EA EA EA EA EA EA EA EA EA LF LF SY SY SY SY SY EA LF LF LF LF LF	\$ 15,000.00 \$ 34.00 \$ 61.00 \$ 17.00 \$ 23.00 \$ 35.00 \$ 37.00 \$ 111.00 \$ 1,390.00 \$ 111.00 \$ 73.00 \$ 111.00 \$ 1,790.00 \$ 37.00 \$ 37.00 \$ 111.00 \$ 1,790.00 \$ 37.00 \$ 37.00	is value indabo erior in n at Gi nage a = = = = = = = = = = = = =	\$ 15,000.00 \$ 323,178.00 \$ 731,124.00 <b>S seem very loop</b> <b>ut signage, s</b>	gns at S o signs, ner. Acco	\$ 15,000.00 \$ - \$ 323,178.00 \$ - \$ 731,124.00 \$ - dering tapleton int, and stop bunt for all y \$ 223,195.00 \$ 06,850.00 \$ 432,040.00 \$ 513,358.00 \$ - \$ - \$ 61,160.00 \$ - \$ - \$ - \$ 61,160.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
ALLOWED) SECTION 2 - F COADWAY IMPRC Construction Traf Aggregate Base ( Asghalt Pavemer Asphalt Pavemer Asphalt Pavemer Asphalt Pavemer Raised Median, F Regulatory Sign// Guide/Street Nan Epoxy Pavement Thermoplastic Pa Barricade - Type Delineator - Type Curb and Gutter, Curb and Gutter, Curb and Gutter, Curb and Gutter, S'' Sidewalk 8'' Sidewalk Pedestrian Ramp Cross Pan, Iocal Cross Pan, Iocal Curb Opening wit Guardrail Type 3 Guardrail Type 3 Guardrail Type 3	Couplance (MAXIMUM OF 8         UBLIC IMPROVI         DVEMENTS         ffic Control         Course       (135 lbs/c         Advisors       (135 lbs/c         it (a'' thick)       (135 lbs/c         nt (a'' thick)       (147 lbs/         Paved       Advisory Sign         Advisory Sign       aesign         Marking       averent Marking         3       (6'' Vertical         Type A       (6'' Vertical         Type B       (Median)         Type C       (Ramp)         mon areas only)       Concall         upd       (8'' thick, 6' wide to inc         (8'' thick, 6' wide to inc       th Drainage Chase         (W-Beam)       (Concrete)         uchorage       thorage	x0% COMPLETE         EMENTS *         x1         x1         x1         x1         x1         x1         x1         x1         x1         x2         x3         x3         x4         x	5,298.0 31,788.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 73.0 73.0 6,377.0 1,910.0 12,344.0 8,851.0	LS Tons CY SY SY SY Tons SF EA EA EA EA EA EA LF LF LF SY SY SY SY SY SY EA LF LF LF LF LF EA LF LF EA	\$ 15,000.00 \$ 34.00 \$ 61.00 \$ 17.00 \$ 23.00 \$ 35.00 \$ 1 Th \$ 3 rot \$ 3 rot \$ 3 sig \$ 2 sig \$ 2 sig \$ 35.00 \$ 37.00 \$ 1,390.00 \$ 1,390.00 \$ 1,390.00 \$ 1,390.00 \$ 1,390.00 \$ 1,390.00 \$ 1,390.00 \$ 73.00 \$ 1,790.00 \$ 1	is value indabo erior in n at Gi nage a = = = = = = = = = = = = = =	\$ 15,000.00 \$ 323,178.00 \$ 731,124.00 <b>Seem very loop</b> <b>Ut signage, sig</b>	gns at S o signs, ner. Acco	\$ 15,000.00 \$ - \$ 323,178.00 \$ - \$ 731,124.00 \$ - <b>dering</b> <b>tapleton int,</b> <b>and stop</b> <b>bunt for all</b> <b>y</b> \$ 223,195.00 \$ 66,850.00 \$ 432,040.00 \$ 513,358.00 \$ 513,358.00 \$ - \$ - \$ 61,160.00 \$ 90,958.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
ALLOWED) SECTION 2 - F COADWAY IMPRO Construction Traf Aggregate Base ( Aggregate Base ( Asphalt Pavemer Asphalt Pavemer Page Asphalt Pavemer Delineator - Type Curb and Gutter, Curb and Gutter, Curb and Gutter, Curb and Gutter, Curb and Gutter, S'' Sidewalk Pedestrian Ramp Cross Pan, local Cross Pan, collec Curb Opening wit Guardrail Type 7 Guardrail End An Guardrail Impact	Couplance (MAXIMUM OF 8         CUBLIC IMPROV         DVEMENTS         ffic Control         Course (135 lbs/c         Chick         title         title         title         title         title         Advisory Sign         ne Sign         Marking         avement Marking         3         title         Type A (6" Vertical         Type B (Median)         Type C (Ramp)         bron areas only)         Context         (8" thick, 6' wide to inc         ctor (P' thick, 8' wide to inc         ctor (P' thick, 8' wide to inc         ctor (W-Beam)         (Concrete)         cchorage         Attenuator	Some complete         EMENTS *         Soft         Soft	5,298.0 31,788.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 73.0 73.0 6,377.0 1,910.0 12,344.0 8,851.0	LS Tons CY SY SY Tons EA EA EA EA EA EA EA EA EA EA LF LF SY SY SY SY SY EA LF LF LF LF LF	\$ 15,000.00 \$ 34.00 \$ 61.00 \$ 17.00 \$ 23.00 \$ 35.00 \$ 37.00 \$ 111.00 \$ 1,390.00 \$ 111.00 \$ 73.00 \$ 111.00 \$ 1,790.00 \$ 37.00 \$ 37.00 \$ 111.00 \$ 1,790.00 \$ 37.00 \$ 37.00	is value indabo erior in n at Gi nage a = = = = = = = = = = = = =	\$ 15,000.00 \$ 323,178.00 \$ 731,124.00 <b>Seem very lo</b> <b>ut signage, signa</b>	gns at S o signs, ner. Acco	\$ 15,000.00 \$ - \$ 323,178.00 \$ - \$ 731,124.00 \$ - dering tapleton int, and stop punt for all y \$ 223,195.00 \$ 66,850.00 \$ 432,040.00 \$ 513,358.00 \$ - \$ - \$ - \$ 61,160.00 \$ 90,958.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
ALLOWED) SECTION 2 - F COADWAY IMPRO Construction Traf Aggregate Base ( Aggregate Base ( Asphalt Pavemer Asphalt Pavemer Asphalt Pavemer Asphalt Pavemer Regulatory Sign// Guide/Street Nan Epoxy Pavement Thermoplastic Pa Barricade - Type Delineator - Type Delineator - Type Curb and Gutter, Curb and Gutter, Curb and Gutter, Curb and Gutter, S'' Sidewalk S'' Sidewalk S'' Sidewalk S'' Sidewalk S'' Sidewalk S'' Sidewalk S'' Sidewalk Cross Pan, local Cross Pan, collec Curb Opening wit Guardrail Type 7 Guardrail Inpact Sound Barrier Fe	Couplance (MAXIMUM OF 8         UBLIC IMPROVI         DVEMENTS         ffic Control         Course (135 lbs/c         Course (135 lbs/c         ific Control         Course (135 lbs/c         ific X         ific Control         Course (135 lbs/c         ific X         advisory Sign         ne Sign         Marking         averement Marking         3         il         Type A (6" Vertical         Type B (Median)         Type C (Ramp)         mon areas only)         Call         upd         (8" thick, 6' wide to inc         th Drainage Chaese         (W-Beam)         (Concrete)         chorage	Some complete         EMENTS *         Soft         Soft	5,298.0 31,788.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 73.0 73.0 6,377.0 1,910.0 12,344.0 8,851.0	LS Tons CY SY SY SY Tons SF EA EA EA EA LF LF LF LF SY SY SY SY SY SY EA LF LF EA LF LF EA LF EA	\$ 15,000.00 \$ 34.00 \$ 61.00 \$ 17.00 \$ 23.00 \$ 35.00 \$ 17.00 \$ 35.00 \$ 37.00 \$ 37.00	is value indabo erior in n at Gi nage a = = = = = = = = = = = = = =	\$ 15,000.00 \$ 323,178.00 \$ 731,124.00 <b>Seem very loop</b> <b>Ut signage, sig</b>	gns at S o signs, ner. Acco	\$ 15,000.00 \$ - \$ 323,178.00 \$ - \$ 731,124.00 \$ - <b>dering</b> <b>tapleton int,</b> <b>and stop</b> <b>punt for all</b> <b>y</b> \$ 223,195.00 \$ 66,850.00 \$ 432,040.00 \$ 513,358.00 \$ - \$ 61,160.00 \$ 90,958.00 \$ - \$ - \$ 61,160.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
ALLOWED) SECTION 2 - F CONSTRUCTION 2 - F Aggregate Base ( Aggregate Base ( Aggregate Base ( Asphalt Pavemer Asphalt Pavemer Asphalt Pavemer Asphalt Pavemer Raised Median, F Regulatory Sign// Guide/Street Nan Epoxy Pavement Thermoplastic Pa Barricade - Type Delineator - Type Delineator - Type Delineator - Type Delineator - Type Delineator - Type Curb and Gutter, Curb Sidewalk 8" Sidewalk 8" Sidewalk 8" Sidewalk 8" Sidewalk 8" Sidewalk 8" Sidewalk 1" Sidewalk	Compance (MAXIMUM OF 8         Course       (135 lbs/c         Course       (135 lbs/c         Course       (135 lbs/c         tt (3" thick)       (147 lbs/c         tt (4" thick)       (147 lbs/c         tt (4" thick)       (147 lbs/c         aved       Advisory Sign         ne Sign       Marking         avement Marking       3         1       Type A         Type B       (Median)         Type C       (Ramp)         hoon areas only)       CDB         call       upd         (6" thick, 6' wide to inc.       upd         (8" thick, 6' wide to inc.       upd         (Concrete)       chorage         Attenuator       nce (CMU block, 6' hig)	so% COMPLETE EMENTS *  Sf)  f)  f)  cf)  cf)  s and road sectio out 5ft sidewalk ate line and total clude return)  p include return)  gh)  =	5,298.0 31,788.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 73.0 73.0 6,377.0 1,910.0 12,344.0 8,851.0	LS Tons CY SY SY SY EA EA EA EA EA EA LF LF LF SY SY SY SY SY SY EA LF LF LF EA LF LF EA LF LF EA	\$ 15,000.00 \$ 34.00 \$ 61.00 \$ 17.00 \$ 23.00 \$ 35.00 \$ 1 Th \$ 3 FOL \$ 3 FOL \$ 3 Sig \$ 2 Sig \$ 2 Sig \$ 35.00 \$ 37.00 \$ 110.00 \$ 1,390.00 \$ 1,790.00 \$ 1,790.00 \$ 4,556.00 \$ 2,538.00 \$ 2,538.00 \$ 2,538.00 \$ 35.00 \$ 37.00 \$ 37.	is value indabo erior in n at Gi nage a = = = = = = = = = = = = = = = = = = =	\$ 15,000.00 \$ 323,178.00 \$ 731,124.00 \$ 731,124.00 \$ <b>Seem very lo</b> <b>ut signage, signator sector s</b>	gns at S o signs, ner. Acco	\$ 15,000.00 \$ - \$ 323,178.00 \$ - \$ 731,124.00 \$ - dering tapleton int, and stop punt for all y \$ 223,195.00 \$ 66,850.00 \$ 432,040.00 \$ 513,358.00 \$ - \$ 61,160.00 \$ 90,958.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -

Updated: 12/8/2022

add: "& SF237"

		P	ROJECT	INFORMATIC	ON				
Project Name	Date	2/6/2023		PCD File No. PUDSP 21-005					
Description	iption		Units	Unit Cost		Total	(with Pre-Plat Construction) % Complete Remaining		
ting and the second links of here and a first second second second second second second second second second se				=	\$ -		\$ -		
[insert items not listed but part of constructio STORM DRAIN IMPROVEMENTS	n plansj				=	\$-		\$-	
Concrete Box Culvert (M Standard), Size (	WxH)		LF		=	\$ -		\$ -	
15" Reinforced Concrete Pipe	,	66	LF	\$ 61.00		\$ 4,026.00	1	\$ 4,026.00	
18" Reinforced Concrete Pipe		364	LF	\$ 76.00	=	\$ 27,664.00		\$ 27,664.00	
24" Reinforced Concrete Pipe		1,218	LF	\$ 91.00	=	\$ 110,838.00	1	\$ 110,838.00	
30" Reinforced Concrete Pipe		674	LF	\$ 114.00	=	\$ 76,836.00		\$ 76,836.00	
36" Reinforced Concrete Pipe		2,098	LF	\$ 140.00	=	\$ 293,720.00	1	\$ 293,720.00	
42" Reinforced Concrete Pipe 48" Reinforced Concrete Pipe			LF LF	\$ 187.00 \$ 228.00	=	\$ - \$ -	1	\$ <u>-</u> \$-	
54" Reinforced Concrete Pipe			LF	\$ 297.00	=	\$ -	1	<del>» -</del> \$ -	
60" Reinforced Concrete Pipe			LF	\$ 348.00	_	\$ -		\$-	
66" Reinforced Concrete Pipe			LF	\$ 402.00	=	\$ -		+ \$ -	
72" Reinforced Concrete Pipe			LF	\$ 460.00	=	\$ -		\$ -	
18" Corrugated Steel Pipe			LF	\$ 98.00	=	\$ -		\$-	
24" Corrugated Steel Pipe			LF	\$ 112.00	=	\$-		\$-	
30" Corrugated Steel Pipe			LF	\$ 143.00	-	\$ -	1	\$ -	
36" Corrugated Steel Pipe			LF	\$ 171.00	=	\$ -		\$ -	
42" Corrugated Steel Pipe			LF	\$ 197.00	=	\$ - \$ -		\$- ¢-	
48" Corrugated Steel Pipe 54" Corrugated Steel Pipe			LF LF	\$ 207.00 \$ 304.00	=	\$ - \$ -	1	Ψ	
60" Corrugated Steel Pipe			LF	\$ 328.00	=	\$ -	1	\$ <u>-</u> \$-	
66" Corrugated Steel Pipe			LF	\$ 397.00		\$ -		\$- \$-	
72" Corrugated Steel Pipe			LF	\$ 467.00	=	\$ -		\$ -	
78" Corrugated Steel Pipe			LF	\$ 537.00	=	\$ -		\$ -	
84" Corrugated Steel Pipe			LF	\$ 642.00	=	\$ -		\$ -	
Flared End Section (FES) RCP Size =	18"	2	EA	\$ 456.00	=	\$ 912.00	Ì	\$ 912.00	
(unit cost = 6x pipe unit cost) Flared End Section (FES) CSP Size =	24"	2	EA				-		
(unit cost = 6x pipe unit cost) Flared End Section (FES) CSP Size =			EA	\$ 546.00	=	\$ 1,092.00	-	\$ 1,092.00	
(unit cost = 6x pipe unit cost) Flared End Section (FES) CSP Size =	36"	1	EA	\$ 684.00	=	\$ 684.00		\$ 684.00	
(unit cost = 6x pipe unit cost)	42"	1	EA	\$ 1,122.00	=	\$ 1,122.00		\$ 1,122.00	
End Treatment- Headwall			EA		=	\$ -		\$ -	
End Treatment- Wingwall			EA		=	\$ -		\$ -	
End Treatment - Cutoff Wall Curb Inlet (Type R) L=5', Depth < 5	-1	10	EA EA	ć ( 702.00	=	\$ -	1	\$ -	
Curb Inlet (Type R) L=5',         Depth < 5           Curb Inlet (Type R) L=5',         5' ≤ Depth <		10 4	EA	\$ 6,703.00 \$ 8,715.00	=	\$ 67,030.00 \$ 34,860.00		\$ 67,030.00 \$ 34,860.00	
Curb Inlet (Type R) L =5', $10' \le Depth <$			EA	\$ 10,092.00	=	\$ -		\$ 54,800.00 \$ -	
Curb Inlet (Type R) L =10', Depth < 5		6	EA	\$ 9,224.00	=	\$ 55,344.00		\$ 55,344.00	
Curb Inlet (Type R) L =10', 5' ≤ Depth <	10'	4	EA	\$ 9,507.00	=	\$ 38,028.00		\$ 38,028.00	
Curb Inlet (Type R) L =10', 10' ≤ Depth <	15'		EA	\$ 11,901.00	=	\$-		\$-	
Curb Inlet (Type R) L =15', Depth < 5			EA	\$ 11,995.00	=	\$ -		\$-	
Curb Inlet (Type R) L =15', $5' \leq \text{Depth} <$			EA	\$ 12,858.00	=	\$ -		\$ -	
Curb Inlet (Type R) L =15', 10' ≤ Depth <			EA	\$ 14,061.00	=	\$ -		\$ -	
Curb Inlet (Type R) L =20',Depth < 5Curb Inlet (Type R) L =20', $5' \le Depth <$			EA EA	\$ 12,783.00 \$ 14,109.00	=	\$ - \$ -		\$ <u>-</u> \$-	
Grated Inlet (Type C), Depth < 5			EA	\$ 5,611.00	=	\$ -		<del>» -</del> \$ -	
Grated Inlet (Type D), Depth < 5'			EA	\$ 6,931.00	=	\$ -	1	\$-	
Storm Sewer Manhole, Box Base			EA	\$ 14,061.00	=	\$ -		\$ -	
Storm Sewer Manhole, Slab Base		18	EA	\$ 7,734.00	=	\$ 139,212.00	1	\$ 139,212.00	
Geotextile (Erosion Control)			SY	\$ 8.00	=	\$ -		\$-	
Rip Rap, d50 size from 6" to 24"			Tons	\$ 97.00	=	\$ -	1	\$-	
Rip Rap, Grouted			Tons	\$ 115.00	=	\$ -		\$ -	
Drainage Channel Construction, Size (W x H)			LF	\$ -	=	\$-	1	\$ -	
Drainage Channel Lining, Concrete			CY	\$ 689.00 \$ 125.00	=	\$ - \$ -	1	\$ - \$ -	
Drainage Channel Lining, Rip Rap Drainage Channel Lining, Grass			CY AC	\$ 135.00 \$ 1,776.00	=	\$ - \$ -	1	\$ <u>-</u> \$-	
Drainage Channel Lining, Other Stabilization	1		, 10	÷ 1,770.00	=	\$ -		<del>» -</del> \$ -	
					=	\$ -		\$-	
[insert items not listed but part of constructio	n plans]				=	\$ -		\$ -	
* - Subject to defect warranty financial assurance. A min	imum of 20% shall		• •			1 ·			
be retained until final acceptance (MAXIMUM OF 80% C ALLOWED)	OMPLETE		Sectio	n 2 Subtotal	=	\$ 3,374,877.00		\$ 3,374,877.00	

		P	ROJECT	INFORMATI	ON					
Project Name	Waterbury Filing No. 1			<b>Date</b> 2/6/2023				PCD File No.	PLID	SP 21-005
	Waterbury			Date 2/6/2023			PCD File No. PODSP 21-0			51 21 005
				Unit				(with Pre	-Plat	Construction)
Description		Quantity	Units	Cost			Total	% Complete		Remaining
SECTION 3 - COMMON DEVE	LOPMENT IMPRO		ivate or [	District and	NOT Main	taine	d by EPC)**			
ROADWAY IMPROVEMENTS										
					=	\$	-		\$	-
					=	\$	-		\$	-
					=	\$	-		\$	-
					=	\$	-		\$	-
					=	\$	-		\$	-
					=	\$	-		\$	-
STORM DRAIN IMPROVEMENTS	(Exception	on: Permanent Pon	d/BMP shall	be itemized und	ler Section 1	)				
12" HDPE Storm Pipe		1,126	LF	\$ 50.00	=	\$	56,300.00		\$	56,300.00
18" Dia. Inlet		12	EA	\$ 500.00	=	\$	6,000.00		\$	6,000.0
18" RCP Pipe		70	LF	\$ 76.00	=	\$	5,320.00		\$	5,320.0
24" RCP Pipe		47	LF	\$ 91.00	=	\$	4,277.00		\$	4,277.00
36" RCP Pipe		567	LF	\$ 114.00	=	\$	64,638.00		\$	64,638.00
42" RCP Pipe		254	LF	\$ 140.00	=	\$	35,560.00		\$	35,560.00
18" FES		3	EA	\$ 456.00	=	\$	1,368.00		\$	1,368.00
24" FES		1	EA	\$ 546.00	=	\$	546.00		\$	546.00
36" FES		1	EA	\$ 684.00	=	\$	684.00		\$	684.00
Headwalls		2	EA	\$ 2,000.00	=	\$	4,000.00		\$	4,000.00
Wingwalls		4	EA	\$ 2,000.00	=	\$	8,000.00		\$	8,000.00
4' W x 2' D Swale		565	LF	\$ 30.00	=	\$	16,950.00		\$	16,950.00
Rip Rap, d50 size from 6" to 24" Drainage Channel Lining, Rip Rap		426 381	Tons CY	\$ 97.00 \$ 135.00	=	\$	41,322.00		\$	41,322.00
Drainage Channel Lining, Rip Rap		381	Cr	\$ 135.00	=	\$	51,381.00		\$	51,381.00
WATER SYSTEM IMPROVEMENTS						\$	-		\$	-
Water Main Pipe (PVC), Size 8"		9,949	LF	\$ 78.00	=	\$	776,022.00		\$	776,022.00
Water Main Pipe (PVC), Size 5 Water Main Pipe (Ductile Iron), Size 8	2"	5,545	LF	\$ 91.00	=	⇒ \$	770,022.00		э \$	
Gate Valves, 8"		75	EA	\$ 2,247.00	=	\$	168,525.00		.⊅ \$	168,525.00
Fire Hydrant Assembly, w/ all valves		22	EA	\$ 7,978.00	=	\$	175,516.00		\$	175,516.00
Water Service Line Installation, inc. ta	an and valves	208	EA	\$ 1,601.00	=	\$	333,008.00		\$	333,008.00
Fire Cistern Installation, complete		200	EA	¢ 1)001100	=	\$	-		\$	-
· · · · · · · · · · · · · · · · · · ·					=	\$	-		\$	-
[insert items not listed but part of cons	struction plans]				=	\$	-		\$	-
SANITARY SEWER IMPROVEMENTS	<u>3</u>	1								
Sewer Main Pipe (PVC), Size 8"	_	11,604	LF	\$ 78.00	=	\$	905,112.00		\$	905,112.00
Sanitary Sewer Manhole, Depth < 15	feet	40	EA	\$ 5,305.00	=	\$	212,200.00		\$	212,200.00
Sanitary Service Line Installation, complete		208	EA	\$ 1,696.00	=	\$	352,768.00		\$	352,768.00
Sanitary Sewer Lift Station, complete			EA		=	\$	-		\$	-
				=	\$	-		\$	-	
[insert items not listed but part of cons	struction plans]					\$	-		\$	-
ANDSCAPING IMPROVEMENTS	()	Eor subdivision spe	cific c Ar	ld chann	el					
	Add					\$	-		\$	-
			Sta	abilizatio	n	\$	-		\$	-
	Roundabo	ut	- Inle	antings p	or	\$	-		\$	-
	Landscapi	na		· · ·		\$	-		\$	-
			FC	DR		\$	-		\$	-
* - Section 3 is not subject to defect warranty re-	quirements		S			\$	3,219,497.00		\$	3,219,497.00

Values will be checked in more detail with following submittals.

		PROJECT	INFORMATIO	ON			
Project Name	Waterbury Filing No. 1		Date	2/6/2023		PCD File No.	PUDSP 21-005
Project Name	Waterbury Filling No. 1		Date	2/0/2025		FCD The No.	F0D3F 21-003
			Unit			(with Pre	-Plat Construction)
Description	Quantity	Units	Cost		Total	% Complete	Remaining
		10	¢ 40.000.00		¢ 10.000.00		¢ 40.000.00
AS-BUILT PLANS (Public Improvements POND/BMP CERTIFICATION (inc. elevat	· · · · ·	LS LS	\$ 10,000.00 \$ 5,000.00	=	\$ 10,000.00 \$ 5,000.00		\$ 10,000.00 \$ 5,000.00
FOND/BIMP CERTIFICATION (Inc. eleval		LS	\$ 5,000.00	-	\$ 5,000.00		φ 5,000.00
				Total C	onstruction Financia	I Assurance	\$ 7,633,360.95
			(Sum of all sec		plus as-builts and pond/BI		
	Tatal Damaini						
		-			nce (with Pre-Plat C plus as-builts and pond/Bl		\$ 7,633,360.95
	(Sum of all	section totals	less credit for ite	ems complete	plus as-builts and pond/Bi	viP certification)	
				Total Defe	ct Warranty Financia	I Assurance	\$ 865,856.00
	(20	0% of all item			eralized at time of prelimination		+,
Approvals							
I hereby certify that this is an accurate an	nd complete estimate of costs for the v	work as show	n on the Grading	and Erosion	Control Plan and Construc	tion Drawings as	sociated with the Project.
, ,			· · · · · J			<u> </u>	·····
Engineer (P.E. Seal Required)		-					
		-	-				
Approved by Owner / Applicant			Date				
Approved by El Paso County Engineer /	ECM Administrator	-	Date				