2021 Financial Assurance Estimate Form (with pre-plat construction)

	P	ROJECT	INFORMATI	N	C. Vibrentine C.				
es Scwhab Tire Center			4/16/2021	Sec. 15.6	PPR-21-023				
oject Name	3		Date			PCD File No.			
			Unit			(with Pre-Plat Construction)			
escription	Quantity	Units	Cost		Total	% Complete Remaining			
ECTION 1 - GRADING AND EROSION CONTR	and the second se			with they		interest and the second second second			
* Earthwork									
less than 1,000; \$5,300 min		CY	\$ 8.00	=	\$-	\$ -			
1,000-5,000; \$8,000 min	3,800	CY	\$ 6.00	=	\$ 22,800.00	\$ 22,800.0			
5,001-20,000; \$30,000 min		CY	\$ 5.00	=	\$ -	\$ -			
20,001-50,000; \$100,000 min	1.	CY	\$ 3.50	=	\$ -	\$ -			
50,001-200,000; \$175,000 min		CY	\$ 2.50	=	\$ -	\$ -			
greater than 200,000; \$500,000 min		CY	\$ 2.00	=	\$ -	\$ -			
* Permanent Seeding (inc. noxious weed mgmnt.)	1	AC	\$ 828.00	=	\$ 612.72	\$ 612.7			
* Mulching	1	AC	\$ 777.00	=	\$ 574.98	\$ 574.9			
* Permanent Erosion Control Blanket	0	SY	\$ 6.00	=	\$ -	\$ -			
* Permanent Pond/BMP Construction	0	CY	\$ 21.00	=	\$ -	\$ -			
* Permanent Pond/BMP (provide engineer's estimate)	0	EA	- Contractor State	=	\$ -	\$ -			
		EA		=	\$ -	-			
Safety Fence	0	LF	\$ 3.00	=	\$-	\$ -			
Temporary Erosion Control Blanket	0	SY	\$ 3.00	=	\$ -	100500700500100			
Vehicle Tracking Control	1	EA LF	\$ 2,453.00 \$ 2.60	=	\$ 2,453.00	Server and the server server and the server s			
Silt Fence	1,150 1	AC	\$ 2.60 \$ 650.00	=	\$ 2,990.00 \$ 650.00	\$ 2,990.0			
Temporary Seeding	1	AC	\$ 777.00	-	\$ 777.00	\$ 777.0			
Temporary Mulch	0	EA	\$ 26.00	-	\$ -	\$ 111.0			
Erosion Bales	0	LF	\$ 5.00	=	\$ -	\$			
Erosion Logs/Straw Waddle Rock Check Dams	0	EA	\$ 518.00	=	\$ -	\$ -			
Inlet Protection	5	EA	\$ 173.00	=	\$ 865.00	\$ 865.0			
Sediment Basin	0	EA	\$ 1,824.00	_	\$ -	\$ -			
Concrete Washout Basin	1	EA	\$ 932.00	=	\$ 932.00	\$ 932.0			
	en en anteres en	- Carlos and	o any any any any any any	=	\$ -	\$ -			
[insert items not listed but part of construction plans]				=	\$ -	s -			
	NTENANCE (35%	% of Const	ruction BMPs)	=	\$ 3,033.45	\$ 3,033.4			
ECTION 2 - PUBLIC IMPROVEMENTS *			ALCOLUM SULL.						
Construction Traffic Control									
	0	LS		=	\$ -	\$ -			
	0 0	LS Tons	\$ 29.00	=	\$ - \$ -	\$ - \$ -			
Aggregate Base Course (135 lbs/cf)	CONTRACTOR DEPENDENCE OF AND IN ANY ADDRESS OF		\$ 52.00			- TELEVISION CONTRACTOR			
Aggregate Base Course (135 lbs/cf) Aggregate Base Course (135 lbs/cf)	0 0 0	Tons	\$ 52.00 \$ 14.50		\$- \$- \$-	\$ -			
Aggregate Base Course (135 lbs/cf) Aggregate Base Course (135 lbs/cf) Asphalt Pavement (3" thick)	0 0 0 0	Tons CY SY SY	\$ 52.00 \$ 14.50 \$ 20.00		\$- \$- \$- \$-	\$ \$ \$ \$			
Aggregate Base Course (135 lbs/cf) Aggregate Base Course (135 lbs/cf) Asphalt Pavement (3" thick) Asphalt Pavement (4" thick) Asphalt Pavement (6" thick)	0 0 0 0	Tons CY SY SY SY	\$ 52.00 \$ 14.50 \$ 20.00 \$ 30.00		\$ - \$ - \$ - \$ -	\$ - \$ -			
Aggregate Base Course (135 lbs/cf) Aggregate Base Course (135 lbs/cf) Asphalt Pavement (3" thick) Asphalt Pavement (4" thick) Asphalt Pavement (6" thick) Asphalt Pavement (147 lbs/cf) " thick	0 0 0 0 0 0	Tons CY SY SY SY SY Tons	\$ 52.00 \$ 14.50 \$ 20.00 \$ 30.00 \$ 91.00	-	\$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$			
Aggregate Base Course (135 lbs/cf) Aggregate Base Course (135 lbs/cf) Asphalt Pavement (3" thick)	0 0 0 0 0 0 0	Tons CY SY SY SY SY Tons SF	\$ 52.00 \$ 14.50 \$ 20.00 \$ 30.00 \$ 91.00 \$ 8.30	=	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ \$ \$			
Aggregate Base Course (135 lbs/cf) Aggregate Base Course (135 lbs/cf) Asphalt Pavement (3" thick) Asphalt Pavement (4" thick) Asphalt Pavement (6" thick) Raised Median, Paved Regulatory Sign/Advisory Sign	0 0 0 0 0 0 0 0 0	Tons CY SY SY SY Tons SF EA	\$ 52.00 \$ 14.50 \$ 20.00 \$ 30.00 \$ 91.00	-	\$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$			
Aggregate Base Course (135 lbs/cf) Aggregate Base Course (135 lbs/cf) Asphalt Pavement (3" thick) Asphalt Pavement (4" thick) Asphalt Pavement (6" thick) Asphalt Pavement (147 lbs/cf)" thick Raised Median, Paved Regulatory Sign/Advisory Sign Guide/Street Name Sign	0 0 0 0 0 0 0 0 0 0 0 0	Tons CY SY SY SY Tons SF EA EA	\$ 52.00 \$ 14.50 \$ 20.00 \$ 30.00 \$ 91.00 \$ 8.30 \$ 311.00	= = = =	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ \$ \$			
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Aggregate Base Course (135 lbs/cf) Aggregate Base Course (135 lbs/cf) Asphalt Pavement (3" thick) Asphalt Pavement (4" thick) Asphalt Pavement (6" thick) Asphalt Pavement (6" thick) Raised Median, Paved Regulatory Sign/Advisory Sign Guide/Street Name Sign Epoxy Pavement Marking Thermoplastic Pavement Marking	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Tons CY SY SY Tons SF EA EA SF SF	\$ 52.00 \$ 14.50 \$ 20.00 \$ 30.00 \$ 91.00 \$ 8.30 \$ 311.00 \$ 14.00 \$ 14.00 \$ 24.00	= = = = = = = = =	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$			
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Aggregate Base Course (135 lbs/cf) Aggregate Base Course (135 lbs/cf) Asphalt Pavement (3" thick)		Tons CY SY SY Tons SF EA EA SF EA EA LF LF	\$ 52.00 \$ 14.50 \$ 20.00 \$ 30.00 \$ 91.00 \$ 311.00 \$ 311.00 \$ 24.00 \$ 207.00 \$ 25.00 \$ 31.00 \$ 31.00 \$ 31.00		\$ - \$ -	\$ \$			
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Aggregate Base Course (135 lbs/cf) Aggregate Base Course (135 lbs/cf) Asphalt Pavement (3" thick) Asphalt Pavement (4" thick) Asphalt Pavement (6" thick) (147 lbs/cf) Asphalt Pavement (6" thick)		Tons CY SY SY Tons SF EA EA EA EA EA LF LF LF SY SY SY EA LF LF EA LF	\$ 52.00 \$ 14.50 \$ 20.00 \$ 30.00 \$ 91.00 \$ 8.30 \$ 31.00 \$ 24.00 \$ 24.00 \$ 207.00 \$ 25.00 \$ 31.00 \$ 3		\$ - \$ - \$ <td>\$ - - - - - - - - - - - - -</td>	\$ - - - - - - - - - - - - -			
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es Scwhab Tire Center			INFORMATIO 4/16/2021		BBB 21 022					
roject Name	4/16/2021 Date						PPR-21-023 PCD File No.			
roject name			2410	FOUTINE NO.						
	Unit					(with Pre-Plat Construction)				
escription	Quantity	Units	Cost	18		Total	% Complete	Remaining		
[insert items not listed but part of construction plans]				-	\$ \$	-		\$- \$-		
TORM DRAIN IMPROVEMENTS	nurvation particular of						and the second	**		
Concrete Box Culvert (M Standard), Size (W x H)	0	LF		-	\$	-		\$-		
18" Reinforced Concrete Pipe	0	LF	\$ 67.00	=	\$	350	A DECK MARK	\$-		
24" Reinforced Concrete Pipe	0	LF	\$ 81.00	=	\$	-		\$-		
30" Reinforced Concrete Pipe	0	LF	\$ 100.00	=	\$	1992)		\$-		
36" Reinforced Concrete Pipe	0	LF	\$ 124.00	=	\$	-		\$ -		
42" Reinforced Concrete Pipe	0	LF	\$ 166.00	=	\$	9 8 1		\$ -		
48" Reinforced Concrete Pipe	0	LF	\$ 202.00	8 =	\$	(14 6)		\$ -		
54" Reinforced Concrete Pipe	0	LF	\$ 254.00	3=	\$	-		\$ -		
60" Reinforced Concrete Pipe	0	LF	\$ 298.00	=	\$			\$ -		
66" Reinforced Concrete Pipe	0	LF	\$ 344.00	=	\$	-		\$ -		
72" Reinforced Concrete Pipe	0	LF	\$ 393.00	3 — 1	\$		Salar Charles	\$ -		
18" Corrugated Steel Pipe	0	LF	\$ 87.00	-	\$	1		\$-		
24" Corrugated Steel Pipe	0	LF	\$ 99.00	=	\$		State State State	\$-		
30" Corrugated Steel Pipe	0	LF	\$ 126.00	=	\$	-		\$ -		
36" Corrugated Steel Pipe	0	LF	\$ 152.00	=	\$	-		\$ -		
42" Corrugated Steel Pipe	0	LF	\$ 174.00	=	\$			\$ -		
48" Corrugated Steel Pipe	0	LF	\$ 184.00	=	\$	-		\$ -		
54" Corrugated Steel Pipe	0	LF	\$ 269.00	=	\$		1. 19 Mar	\$ -		
60" Corrugated Steel Pipe	0	LF	\$ 290.00	=	\$	141		\$ -		
66" Corrugated Steel Pipe	0	LF	\$ 352.00	=	\$	120		\$ -		
72" Corrugated Steel Pipe	0	LF	\$ 414.00	=	\$	120		\$ -		
78" Corrugated Steel Pipe	0	LF	\$ 476.00	=	\$	121		\$ -		
84" Corrugated Steel Pipe	0	LF	\$ 569.00	=	\$	-		\$ -		
Flared End Section (FES) RCP Size =	0		A CONTRACTOR	=	\$		A STATE AND A STATE	\$ -		
(unit cost = 6x pipe unit cost)	0	EA		-	÷			φ		
Flared End Section (FES) CSP Size = (unit cost = 6x pipe unit cost)	0	EA	1251135551513	=	\$	-		\$ -		
	0	EA		-	\$		· · · · · · · · · · · · · · · · · · ·	¢ .		
End Treatment- Headwall	0	EA	anows managements	-	\$		a de la constance de la constan	\$-		
End Treatment- Wingwall End Treatment - Cutoff Wall	0	EA	Decksteringer	=	\$		n miner warden e	¢ .		
and the second se	0	EA	\$ 5,736.00	=	\$			¢.		
	0	EA	\$ 7,440.00	=	\$		the second second second	4 ¢ -		
	0 0	EA	\$ 8,637.00	=	\$	1	$(\alpha,\beta) = (\alpha,\beta) = (\alpha,\beta) + (\alpha,\beta) = (\beta,\beta) = (\beta,\beta$	¢ -		
	0	EA	\$ 7,894.00	_	\$		e gan an a bhairte	\$-		
	0	EA	\$ 8,136.00	_	\$		a service and the	¢ .		
and the second state of the se	0	EA	\$ 10,185.00	=	\$		- Charles Press and State	e e		
Curb Inlet (Type R) L =10', 10'≤ Depth < 15' Curb Inlet (Type R) L =15'. Depth < 5'		EA	\$ 10,265.00		≯ \$	tan.		ቅ ተ		
	0	EA	\$ 11,005.00	=	≯ \$			Ф ¢		
Curb Inlet (Type R) L =15', $5' \le \text{Depth} < 10'$	0	EA	\$ 12,034.00		\$		a second finders of	ф -		
Curb Inlet (Type R) L =15', 10' ≤ Depth < 15'	0		********************************	=				ф с		
Curb Inlet (Type R) L =20', Depth < 5'	CAN SHE REPORT OF A PARTY OF A	EA	\$ 10,940.00	=	\$			р - +		
Curb Inlet (Type R) L =20', 5'≤ Depth < 10'	0	EA	\$ 12,075.00	=	\$		a second second	\$ - \$ -		
Grated Inlet (Type C), Depth < 5'	and the second second	EA	\$ 4,802.00	=	\$		and the second products	The second second second		
Grated Inlet (Type D), Depth < 5'	0	EA	\$ 5,932.00	=	\$	-	e and the Association	\$ -		
Storm Sewer Manhole, Box Base	0	EA	\$ 12,034.00	=	\$	1.		р -		
Storm Sewer Manhole, Slab Base	0	EA	\$ 6,619.00	=	\$	2 - 2		۶ ۲		
Geotextile (Erosion Control)	0	SY	\$ 6.20	=	\$	10.1	a free free and the	\$ •		
Rip Rap, d50 size from 6" to 24"	0	Tons	\$ 83.00	=	\$			۶		
Rip Rap, Grouted	0	Tons	\$ 98.00	=	\$		· · · · · · · · · · · · · · · · · · ·	\$ -		
Drainage Channel Construction, Size (W x H)	0	LF		=	\$			\$ -		
Drainage Channel Lining, Concrete	0	CY	\$ 590.00	=	\$			\$ -		
Drainage Channel Lining, Rip Rap	0	CY	\$ 116.00	=	\$	12) 		\$.		
Drainage Channel Lining, Grass	0	AC	\$ 1,520.00	=	\$	12	And the property of the second	\$		
Drainage Channel Lining, Other Stabilization	0			=	\$	-		\$ -		
				=	\$			\$-		
[insert items not listed but part of construction plans] - Subject to defect warranty financial assurance. A minimum of 20% shall	TEST STREET			=	\$	-		\$ -		
							The second s			

		RUJECI	INFORMATIO	DIA	100			4 000	
Les Scwhab Tire Center		4/16/2021					PPR-21-023		
Project Name			Date				PCD File No.		
	1		Unit		1		(with Pre-P	lat Construction)	
Description	Quantity	Units	Cost		Jumpe.	Total	% Complete	Remaining	
SECTION 3 - COMMON DEVELOPMENT IMPRO	OVEMENTS (Pr	ivate or D	istrict and N	IOT Main	tained b	y EPC)**			
ROADWAY IMPROVEMENTS			The second second		- and real	DAM DELLOI	na bhainn an	was from a branch	
No Common Developement Improvements Proposed	Permitten Strengt		295.665	=	\$	her ber un editer	\$	- 11 Sun 855 - 5	
	A CONTRACTOR OF	209.00		=	\$	-	\$	-	
	anison Providence State			=	\$	-	\$		
				=	\$	-	\$	-	
			a second second second second	=	\$		\$	1	
	TO WE SHOW			in The	\$	0121 Jac	\$	-	
STORM DRAIN IMPROVEMENTS (Except	ion: Permanent Por	d/BMP shall	be itemized und	er Section 1	1)				
No Common Developement Improvements Proposed	THE REPORT			=	\$	1.74	\$	-	
	Instanting the		- Kenzel	-	\$		\$	-	
	and placeta is a structure.	and the second second			\$	-	\$	-	
	CONTRACTOR STREAMER CONTRACTOR	and the second second	a second care deal with	=	\$	-	\$	-	
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			~~~~~	=	\$	9 <b>4</b> S	\$		
WATER SYSTEM IMPROVEMENTS	A CONTRACTOR OF CONTRACTOR		dilland.	ere la					
Water Main Pipe (PVC), Size 8"	0	LF A	\$ 66.00	Ante	\$	-	\$	-	
Water Main Pipe (Ductile Iron), Size 8"	0	LEAV	\$ 78.00	·	\$	-	\$	-	
Gate Valves, 8"	0	EA	1,923.00	= 0	13.	-	\$	-	
Fire Hydrant Assembly, w/ all valves	0	EA G	\$ 6,828.00	1005= . (	3 \$2	1	\$	-	
Water Service Line Installation, inc. tap and valves	0	ÈA	\$ 1,370.00		1		\$	S	
Fire Cistern Installation, complete	0	EA	MAHA	10 = ;	\$3	. / //	\$	× ).	
	a segura de la companya de	R B	9039	£ = *	CA	- //	\$	1 10 10	
[insert items not listed but part of construction plans]		8 H	N	= (	SAY.	and the	\$	-	
SANITARY SEWER IMPROVEMENTS	a papasa sa mananana	E.	- And	· A	NY				
Sewer Main Pipe (PVC), Size 8"	0	LF	\$ 66.00.	12.9 M	\$	-	\$	-	
Sanitary Sewer Manhole, Depth < 15 feet	0	EA	\$ 4.540.00	Ungµr	\$	-	\$	-	
Sanitary Service Line Installation, complete	0	EA	\$ 1,451,00	au =	\$	-	4		
Sanitary Sewice Life Instantion, complete	0	EA	A STATE OF A	=	\$		4	and the second second	
Cantary Seriel Ent Otation, complete	·	anus to due to	a contract product of the	=	\$		4	-	
[insert items not listed but part of construction plans]		100	and the second second	=	\$		4		
	(For subdivision sp	ecific conditio	on of approval of		1.7		a sentration open color		
No Common Developement Improvements Proposed	() of outdivision spi	EA	in or approval, of	=	\$		-		
No common Developement improvements Proposed	Statistics of the	EA	a standard a	-	\$				
		EA		-	\$				
		EA	- Contraction of the state		\$	-	- show the second second		
	e des constructions en est	EA	- Contraction of the second	-	\$	•	in the second		
** - Section 3 is not subject to defect warranty requirements		Contraction of the second seco	on 3 Subtotal		\$		-	¢ _	

		PROJECT	INFORMATIO	ON					
Les Scwhab Tire Center			4/16/2021	60 S. (1997)	12	PPR-21-023			
Project Name			Date			PCD File No.			
		1000	Unit		(1997) - 1997		and the ansatz and the ansatz and the ansatz	Construction)	
Description	Quantity	Units	Cost		Total	-	% Complete	Remaining	
AS-BUILT PLANS (Public Improvements inc. P	ermanent WOCV BMPs)	LS	\$ .	-	¢		\$		
POND/BMP CERTIFICATION (inc. elevations ar	a contract of the second se	LS	s -	=	\$		\$		
			- Part of Children and Children						
				Total	Construction Fi	nancia	Assurance \$	35,688.1	
			(Sum of all sec	ction subtot	tals plus as-builts and	pond/B	MP certification)		
		•							
					urance (with Pre-			35,688.1	
	(Sum of all	I section total	is less credit for it	ems compl	ete plus as-builts and	I pond/B	MP certification)		
				Total Do	efect Warranty Fi	nonolo	Acouronaa +	4 707 5	
		000/ -6 -8 3			plateralized at time of			4,797.5	
	(4		ns identitied as (	). TO be to	niateralized at time of	preimin	ary acceptance)		
Approvals I hereby certify that this is an accurate and complete Engineer (P.E. Seal Required) Docussigned by: George Bunting	ete estimate of costs for the	ZACH GRA 39 2 39 2 39 32	NSE	and Erosio	n Control Plan and Co		on Drawings associat 21   14:03		
Approved by Owner 7 A938218E0C89B42D		.000	Date						
		En	APPROVEI						
Approved by El Paso County Engineer / ECM Ada	ministrator		10/19/2021 4:03:54 dsdnijkamp	• PM -					

EPC Planning & Development

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