2019 Financial Assurance Estimate Form

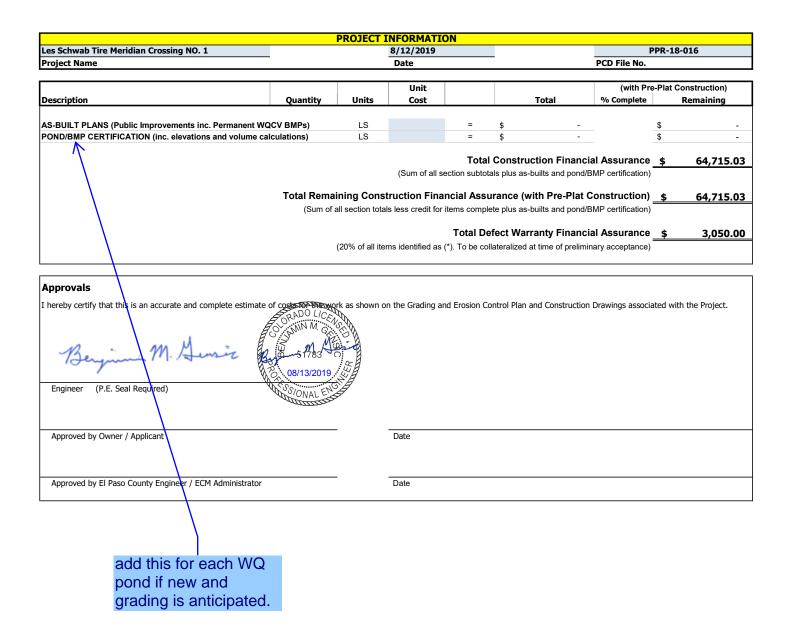
(with pre-plat construction)

	-	PROJECT			N					
s Schwab Tire Meridian Crossing NO. 1			8/12	2/2019					PR-18-016	
oject Name			Dat	te				PCD File No.		
				Unit				(with Pre	-Plat Constru	uction)
escription	Quantity	Units		Cost			Total	% Complete		aining
ECTION 1 - GRADING AND EROSION CONTR	OL (Construction	and Perma	nent B	BMPs)						
* Earthwork			•	0.00						
less than 1,000; \$5,300 min		CY	\$	8.00	=	\$	-		\$	-
1,000-5,000; \$8,000 min		CY	\$	6.00	=	\$	-		\$	-
5,001-20,000; \$30,000 min		CY	\$	5.00	=	\$	-		\$	-
20,001-50,000; \$100,000 min		CY	\$	3.50	=	\$	-		\$	-
50,001-200,000; \$175,000 min		CY CY	\$ \$	2.50 2.00	=	\$	-		\$	
greater than 200,000; \$500,000 min * Permanent Seeding (inc. noxious weed mgmnt.)	1	AC	э \$	800.00	=	\$ \$	- 800.00		\$	800.0
* Mulching	1	AC	э \$	750.00	=	۶ ۶	800.00		\$ \$	800.0
* Permanent Erosion Control Blanket		SY	φ \$	6.00	_	э \$			э \$	-
* Permanent Pond/BMP Construction		CY	\$	20.00	=	\$			\$ \$	-
* Permanent Pond/BMP (Spillway)		EA	.p	20.00	=	\$			\$ \$	-
* Permanent Pond/BMP (Outlet Structure)		EA	_			\$			\$	-
Safety Fence	1,330	LF	\$	3.00	=	\$	3,990.00		\$	3,990.0
Temporary Erosion Control Blanket	1,550	SY	\$	3.00	_	\$	-		\$	-
Vehicle Tracking Control	1	EA		2,370.00	=	\$	2,370.00		\$	2,370.0
Silt Fence	735	LF	\$	2.50	=	\$	1,837.50		\$	1,837.5
Temporary Seeding		AC	\$	628.00	=	\$	-		\$	-
Temporary Mulch		AC	\$	750.00	=	\$	-		\$	-
Erosion Bales		EA	\$	25.00	=	\$	-		\$	-
Erosion Logs/Straw Waddle		LF	\$	5.00	=	\$	-		\$	-
Rock Check Dams		EA	\$	500.00	=	\$	-		\$	-
Inlet Protection	6	EA	\$	167.00	=	\$	1,002.00		\$	1,002.0
Sediment Basin	1	EA		1,762.00	=	\$	1,762.00		\$	1,762.0
Concrete Washout Basin	1	EA	\$	900.00	=	\$	900.00		\$	900.0
	1	LA	φ	300.00	_	\$	500.00		\$ \$	500.0
[insert items not listed but part of construction plans]					=	\$			э \$	
• • • • • •	AINTENANCE (35%	% of Const	ruction	n BMPs)	=	\$	2,755.03		\$	2,755.0
Subject to defect warranty financial assurance. A minimum of 20% shall retained until final acceptance (MAXIMUM OF 80% COMPLETE LOWED)		Section	on 1 S	Subtotal	=	\$	15,416.53		\$ 1!	5,416.53
ECTION 2 - PUBLIC IMPROVEMENTS *										
DADWAY IMPROVEMENTS										
Construction Traffic Control		LS			=	\$	-		\$	-
Aggregate Base Course (135 lbs/cf)		Tons	\$	28.00	=	\$	-		\$	-
Aggregate Base Course (135 lbs/cf)		CY	\$	50.00	=	\$	-		\$ \$	-
Aggregate Base Course (135 lbs/cf) Asphalt Pavement (3" thick)		CY SY	\$ \$	50.00 14.00	=	\$ \$			\$ \$ \$	
Aggregate Base Course (135 lbs/cf)		CY SY SY	\$ \$ \$	50.00	=	\$ \$ \$	-		\$ \$ \$	-
Aggregate Base Course (135 lbs/cf) Asphalt Pavement (3" thick)		CY SY	\$ \$	50.00 14.00	=	\$ \$	-		\$ \$ \$	-
Aggregate Base Course (135 lbs/cf) Asphalt Pavement (3" thick) Asphalt Pavement (4" thick)	50	CY SY SY	\$ \$ \$	50.00 14.00 19.00	=	\$ \$ \$			\$ \$ \$	-
Aggregate Base Course (135 lbs/cf) Asphalt Pavement (3" thick) Asphalt Pavement (4" thick) Asphalt Pavement (6" thick)	50	CY SY SY SY	\$ \$ \$ \$	50.00 14.00 19.00 29.00		\$ \$ \$ \$			\$ \$ \$ \$ \$	
Aggregate Base Course (135 lbs/cf) Asphalt Pavement (3" thick) Asphalt Pavement (4" thick) Asphalt Pavement (6" thick) Asphalt Pavement (147 lbs/cf)" thick	50	CY SY SY SY Tons	\$ \$ \$ \$ \$	50.00 14.00 19.00 29.00 88.00	=	\$ \$ \$ \$	- - - - 4,400.00		\$ \$ \$ \$ \$ \$	
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PROJECT INFORMATION								
Les Schwab Tire Meridian Crossing NO. 1	8/12/2019	PPR-18-016						
Project Name	Date	PCD File No.						

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d^{2} Corrugated Steel Pipe IF \$ 188.00 = \$. \$ d^{3} Corrugated Steel Pipe IF \$ 178.00 = \$. \$ d^{3} Corrugated Steel Pipe IF \$ 280.00 = \$. \$ d^{3} Corrugated Steel Pipe IF \$ 280.00 = \$. \$ d^{3} Corrugated Steel Pipe IF \$ 40.00 = \$. \$ d^{3} Corrugated Steel Pipe IFF \$ 40.00 = \$. \$ d^{3} Corrugated Steel Pipe IFF \$ 40.00 = \$. \$ d^{3} Corrugated Steel Pipe IFF \$ 40.00 = \$. \$ d^{3} Corrugated Steel Pipe IFF \$ 40.00 = \$. \$ d^{3} Corrugated Steel Pipe IFF \$ 40.00 = \$. \$ d^{3} Corrugated Steel Pipe IFF \$ 5 . \$	· · ·							-
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G4* Corrugated Steel Pipe I.F. \$ 280.00 = \$ - \$ G6° Corrugated Steel Pipe I.F. \$ 280.00 = \$ - \$ 72° Corrugated Steel Pipe I.F. \$ 340.00 = \$ - \$ 72° Corrugated Steel Pipe I.F. \$ 400.00 = \$ - \$ 72° Corrugated Steel Pipe I.F. \$ 400.00 = \$ - \$ 73° Corrugated Steel Pipe I.F. \$ 400.00 = \$ - \$ 74° Corrugated Steel Pipe I.F. \$ 400.00 = \$ - \$ \$ 74° Corrugated Steel Pipe I.F. \$ 500.00 = \$ - \$ \$ \$ 74° Corrugated Steel Pipe I.F. \$ 500.00 = \$ - \$	42" Corrugated Steel Pipe			\$ 168.00	=			-
Go ⁺ Corrugated Steel Pipe FF \$ 20.00 = \$. \$ Go ⁺ Corrugated Steel Pipe LF \$ 340.00 = \$. \$ R ⁺ Corrugated Steel Pipe LF \$ 400.00 = \$. \$ R ⁺ Corrugated Steel Pipe LF \$ 400.00 = \$. \$ R ⁺ Corrugated Steel Pipe LF \$ 400.00 = \$. \$ R ⁺ Corrugated Steel Pipe LF \$ 400.00 = \$. \$ R ⁺ Corrugated Steel Pipe LF \$ 400.00 = \$. \$ R ⁺ Corrugated Steel Pipe LF \$ 400.00 = \$. \$ R ⁺ Corrugated Steel Pipe LE LE \$ 5 . \$ R ⁺ Corrugated Steel Pipe LE LE \$ 5 . \$ Lor Intel Corpe Not Steel Not Not Not Not Not No	48" Corrugated Steel Pipe		LF	\$ 178.00	=	\$ -	\$	-
66* Corrugated Steel Pipe LF \$ 340.00 = \$ \$ 72* Corrugated Steel Pipe LF \$ 400.00 = \$ \$ 73* Corrugated Steel Pipe LF \$ 400.00 = \$ \$ 84* Corrugated Steel Pipe LF \$ 550.00 = \$ \$ 1Fade End Section (FES) (SP Size = LF \$ 550.00 = \$ \$ 1Fade End Section (FES) (SP Size = EA = \$ \$ \$ End Treatment-Headwall EA = \$ \$ \$ End Treatment-UndoffWall EA \$ 5,542.00 = \$ \$ Curb Intel (Type R) L=5, 5 S Depth < 5'	54" Corrugated Steel Pipe		LF	\$ 260.00	=	\$ -	\$	-
T2* Corrugated Steel Pipe IF \$ 400.00 = \$	60" Corrugated Steel Pipe		LF	\$ 280.00	=	\$ -	\$	-
12" Corrugated Steel Pipe ILF \$ 400.00 = \$ - \$ 18" Corrugated Steel Pipe ILF \$ 460.00 = \$ - \$ 18" Corrugated Steel Pipe ILF \$ 460.00 = \$ - \$ 18" Corrugated Steel Pipe ILF \$ 550.00 = \$ - \$ 18" Corrugated Steel Pipe ILF \$ 500.00 = \$ - \$ 18" Corrugated Steel Pipe ILF \$ 500.00 = \$ - \$ 18" def red Steen FESS (SP Size = ILF \$ 500.00 = \$ - \$ 18" def red Steen Pipe Num (cont) EA ILF \$ 500.00 = \$ - \$ End Treatment-VandWall EA S 5.542.00 = \$ - \$ \$ Curb Intel (Type R) L=5, for Septh < 10'	66" Corrugated Steel Pipe		LF	\$ 340.00	=	\$ -	\$	-
Ta ⁿ Corrugated Steel Pipe LF \$ 460.00 = \$ \$ Ba'ac Corrugated Steel Pipe LF \$ 550.00 = \$ \$ Fland End Sacking (FES) RCP Size = EA EA = \$ \$ Fland End Sacking (FES) RCP Size = EA EA = \$ \$ Fland End Sacking (FES) RCP Size = EA EA = \$ \$ Fland End Sacking (FES) RCP Size = EA EA = \$ \$ End Treatment-Headvall EA EA = \$ \$ \$ Curb Intel (Type R) L=5°, Depth - 5° EA \$ 5,542.00 = \$ \$ Curb Intel (Type R) L=10°, Depth - 5° EA \$ 5,642.00 = \$ \$ Curb Intel (Type R) L=10°, Depth - 5° EA \$ 7,627.00 = \$ \$ Curb Intel (Type R) L=10°, Depth - 5° EA \$ 9,841.00 = \$ \$ Curb Intel (Type R) L=10°, Depth - 5°	72" Corrugated Steel Pipe		LF	\$ 400.00	=	\$ -		-
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	- ·		LF	\$ 460.00	=			-
Flared End Section (FES) RCP Size = (min cost = % projection (FS) CSP Size = (min cost = % projection (FS) Size (FS) Size = (min cost = % projection (FS) Size (FS) Size = (min cost = % projection (FS) Size (FS) Size = (min cost = % projection (FS) Size (FS) Size = (min cost = % projection (FS) Size (FS) Size = (min cos								-
Flared End Section (FES) CSP Size = End = \$. End Treatment-Headwall EA = \$. \$ End Treatment-Vingwall EA = \$. \$ End Treatment-Lould/Wall EA = \$. \$ Curb Inlet (Type R) L=5', Depth < 5'	Flared End Section (FES) RCP Size =			φ 000.00				-
End Treatment- Headwall EA EA = \$ - \$ End Treatment- Cutoff Wall EA = \$ - \$ Curb Inlet (Type R) L=5', 5' s' Depth < 5'	Flared End Section (FES) CSP Size =				=	\$ -	\$	-
End Treatment- Wingwall EA EA = \$ - \$ End Treatment - Cutoft Wall EA = \$ - \$ Curb Inlet (Type R) L=5', Depth < 5'					=	\$ -	\$	-
End Treatment - Cutoff Wall EA EA = \$ - \$ Curb Inlet (Type R) L=5', Depth < 5'								-
Curb Inlet (Type R) L=5', Depth < 5'	-							-
Curb Inlet (Type R) L=5', 5' ≤ Depth < 10'				¢ 5 542 00				-
Curb Inlet (Type R) L =5', 10' ≤ Depth < 15'								
Curb Inlet (Type R) L = 10', 5' S Depth < 10'								
Curb Inlet (Type R) L = 10', 5' ≤ Depth < 10'								-
Curb Inlet (Type R) L = 10', 10' ≤ Depth < 15'						· ·		-
Curb Inlet (Type R) L = 15', Depth < 5'								-
Curb Inlet (Type R) L = 15', 5' ≤ Depth < 10'					=			-
Curb Inlet (Type R) L = 15', 10' ≤ Depth < 15'	Curb Inlet (Type R) L =15', Depth < 5'			\$ 9,918.00	=			-
Curb Inlet (Type R) L = 20', Depth < 5'	Curb Inlet (Type R) L =15', $5' \leq \text{Depth} < 10'$		EA	\$ 10,633.00	=	\$ -	\$	-
Curb Inlet (Type R) L = 20', Depth < 5'	Curb Inlet (Type R) L =15', 10' ≤ Depth < 15'		EA	\$ 11,627.00	=	\$ -	\$	-
Curb Inlet (Type R) L = 20', 5' ≤ Depth < 10'	Curb Inlet (Type R) L =20', Depth < 5'		EA	\$ 10,570.00	=	\$ -		-
Grated Inlet (Type C), Depth < 5'	Curb Inlet (Type R) L =20', 5' ≤ Depth < 10'		EA	\$ 11,667.00	=	\$ -		-
Grated Inlet (Type D), Depth < 5'					=			-
Storm Sever Manhole, Box BaseEA\$ 11,627.00=\$-\$Storm Sever Manhole, Slab BaseEA\$ 6,395.00=\$-\$Geotextile (Erosion Control)SY\$ 6.00=\$-\$Rip Rap, d50 size from 6" to 24"Tons\$ 80.00=\$-\$Rip Rap, GroutedTons\$ 95.00=\$-\$Drainage Channel Construction, Size (W x H)LF=\$-\$Drainage Channel Lining, ConcreteCY\$ 570.00=\$-\$Drainage Channel Lining, Rip RapCY\$ 11,607.00=\$-\$Drainage Channel Lining, GrassAC\$ 1,469.00=\$-\$Drainage Channel Lining, Other Stabilization-EA\$ 1,000.00=\$-\$One Time Maintanence Pond PLD / Permanent Pond A2EA\$ 1,000.00=\$ 2,000.00\$ 2,000.00(insert items not listed but part of construction plans]-EA\$ 1,000.00=\$ -\$								-
Storm Sewer Manhole, Slab BaseEA\$6,395.00=\$-\$Geotextile (Erosion Control)SY\$6.00=\$-\$\$Rip Rap, d50 size from 6" to 24"Tons\$80.00=\$-\$\$Rip Rap, GroutedTons\$95.00=\$-\$\$-\$Drainage Channel Construction, Size (W x H)LF=\$-\$\$-\$Drainage Channel Lining, ConcreteCY\$570.00=\$-\$\$-\$Drainage Channel Lining, Rip RapCY\$112.00=\$-\$\$- <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td></t<>								-
Geotextile (Erosion Control)SY\$6.00=\$-\$Rip Rap, d50 size from 6" to 24"Tons\$80.00=\$-\$Rip Rap, GroutedTons\$95.00=\$-\$Drainage Channel Construction, Size (W x H)LF=\$-\$Drainage Channel Lining, ConcreteCY\$570.00=\$-\$Drainage Channel Lining, Rip RapCY\$112.00=\$-\$Drainage Channel Lining, GrassAC\$1,469.00=\$-\$Drainage Channel Lining, Other Stabilization-EA\$1,000.00=\$2,000.00\$2,000(insert items not listed but part of construction plans]-EA\$1,000.00=\$-\$2,000.00\$2,000.00\$2,000.00\$2,000.00\$2,000.00\$2,000.00\$2,000.00\$\$2,000.00\$2,000.00\$\$2,000.00\$\$2,000.00\$\$2,000.00\$\$2,000.00\$\$2,000.00\$\$2,000.00\$\$2,000.00\$\$2,000.00\$\$2,000.00\$								
Rip Rap, d50 size from 6" to 24" Tons \$ 80.00 = \$ - \$ \$ Rip Rap, Grouted Tons \$ 95.00 = \$ - \$ \$ Drainage Channel Construction, Size (W x H) LF Image = \$ - \$	· ·							-
Rip Rap. Grouted Tons \$ 95.00 = \$ - \$.<								
Drainage Channel Construction, Size (W x H) LF = \$ - \$ <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td></t<>								-
Drainage Channel Lining, Concrete CY \$ 570.00 = \$ - \$ Drainage Channel Lining, Rip Rap CY \$ 112.00 = \$ - \$				\$ 95.00				-
Drainage Channel Lining, Rip Rap CY \$ 112.00 = \$ - \$ Drainage Channel Lining, Grass AC \$ 1,469.00 = \$ - \$ Drainage Channel Lining, Grass AC \$ 1,469.00 = \$ - \$ Drainage Channel Lining, Other Stabilization Image Channel Lining, Other Sta								-
Drainage Channel Lining, Grass AC \$ 1,469.00 = \$ - \$ Drainage Channel Lining, Other Stabilization Image Channel Lining, Other Stabilization					=	· ·		-
Drainage Channel Lining, Other Stabilization Image Channel					=			-
One Time Maintanence Pond PLD / Permanent Pond A 2 EA \$ 1,000.00 = \$ 2,000.00 \$ 2,000 \$ 2,000 [insert items not listed but part of construction plans] Image: Construction plans Image: Construtin plans Image: Construction plans	Drainage Channel Lining, Grass		AC	\$ 1,469.00	=	\$ -	\$	-
One Time Maintanence Pond PLD / Permanent Pond A 2 EA \$ 1,000.00 = \$ 2,000.00 \$ 2,000 [insert items not listed but part of construction plans] = \$ - \$	Drainage Channel Lining, Other Stabilization				=	\$ -	\$	-
[insert items not listed but part of construction plans] = \$ - \$	One Time Maintanence Pond PLD / Permanent Pond A	2	EA	\$ 1,000.00	=	\$ 2,000.00	\$	2,000.0
								-
relating until final acceptance (MAXIMUM OF 80% COMPLETE Section 2 Subtotal = \$ 14.450.00 \$ 14.450.0							+	

		PROJECT			NC					
Les Schwab Tire Meridian Crossing NO. 1			8/	12/2019				P	PR-18	8-016
Project Name			Da	ate				PCD File No.		
				Unit				(with Dra	Diet (Construction)
Description	Quantitu	Unite					Total	(with Pre % Complete	-Plat C	,
Description	Quantity	Units		Cost	T.M. Sute	the second large	Total	% Complete		Remaining
SECTION 3 - COMMON DEVELOPMENT IMPR	OVEMENTS (Priv	ate or Dis	τις	t and NO	i mainta	inea d	Y EPC)**			
ROADWAY IMPROVEMENTS										
					=	\$	-		\$	-
					=	\$	-		\$	-
					=	\$	-		\$	-
					=	\$	-		\$	-
					=	\$	-		\$	-
					=	\$	-		\$	-
· · · · · · · · · · · · · · · · · · ·	eption: Permanent Pon		-				C 120 F0		<i>*</i>	6 120 50
Cross Pan, local (8" thick, 6' wide to include return)	101	LF	\$	61.00	=	\$	6,130.50		\$	6,130.50
24" Reinforced Concrete Pipe	15	LF	\$	78.00	=	\$	1,170.00		\$	1,170.00
Drainage Channel Construction, Size (5 x 1)	291	LF	\$	20.00	=	\$	5,820.00		\$	5,820.00
4" Sidewalk (common areas only)	411	SY	\$	48.00	=	\$	19,728.00		\$	19,728.00
					=	\$	-		\$	-
					=	\$	-		\$	-
WATER SYSTEM IMPROVEMENTS										
Water Main Pipe (PVC), Size 8"		LF	\$	64.00	=	\$	-		\$	-
Water Main Pipe (Ductile Iron), Size 8"		LF	\$	75.00	=	\$	-		\$	-
Gate Valves, 8"		EA	\$	1,858.00	=	\$	-		\$	-
Fire Hydrant Assembly, w/ all valves		EA	\$	6,597.00	=	\$	-		\$	-
Water Service Line Installation, inc. tap and valves		EA	\$	1,324.00	=	\$	-		\$	-
Fire Cistern Installation, complete		EA	_		=	\$	-		\$	-
					=	\$	-		\$	-
[insert items not listed but part of construction plans]					=	\$	-		\$	-
SANITARY SEWER IMPROVEMENTS										
Sewer Main Pipe (PVC), Size 8"		LF	\$	64.00	=	\$	-		\$	-
Sanitary Sewer Manhole, Depth < 15 feet		EA	\$	4,386.00	=	\$	-		\$	-
Sanitary Service Line Installation, complete		EA	\$	1,402.00	=	\$	-		\$	-
Sanitary Sewer Lift Station, complete		EA			=	\$	-		\$	-
					=	\$	-		\$	-
[insert items not listed but part of construction plans]					=	\$	-		\$	-
LANDSCAPING IMPROVEMENTS	(For subdivision spe		_		· · ·					
Revegetation of Existing Pond PLD	1	EA	\$	2,000.00	=	\$	2,000.00		\$	2,000.00
		EA			=	\$	-		\$	-
		EA			=	\$	-		\$	-
		EA			=	\$	-		\$	-
** Section 2 is not subject to defect warranty requirements		EA		0	=	\$			\$	-
** - Section 3 is not subject to defect warranty requirements		Sectio	on 3	Subtotal	=	\$	34,848.50		\$	34,848.50



Markup Summary

