

Add the cost of SFB C that is shown in the Segment 2 FDR, once the estimate is updated per my comment in



8" Sidewalk

Pedestrian Ramp

Cross Pan, local (8" thick, 6' wide to include return)

Curb Opening with Drainage Chase

Sound Barrier Fence (CMU block, 6' high)

Traffic Signal, (provide engineer's estimate)

Sound Barrier Fence (panels, 6' high)

Guardrail Type 3 (W-Beam)

Guardrail Type 7 (Concrete)

Guardrail Impact Attenuator

Guardrail End Anchorage

Electrical Conduit.

Cross Pan, collector (9" thick, 8' wide to include return

2023 Financial Assurance Estim (with pre-plat construction)	ate Form	1	FDR, one updated the FDR.	per my			CDR2321	odated: 12/8/2022
	E	ROIFCT	INFORMATI	ON				
Eastonville Road Segment 2	F	ROJECT	2/2/2024					4
Project Name			Date				PCD File No.	
			Dute					
Description	Quantity	Units	Unit Cost			Total	(with Pre-Pl % Complete	at Construction) Remaining
SECTION 1 - GRADING AND EROSION CONTR	OL (Constructio	n and Pern	nanent BMPs)					
Earthwork								
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	52,476	CY	\$ 2.50	=	\$	175,000.00	\$	175,000.00
greater than 200,000; \$500,000 min		CY	\$ 2,00	=	\$	-	\$	-
Permanent Erosion Control Blanket		SY	\$ 8.00	=	\$	-	\$	-
Permanent Seeding (inc. noxious weed mgmnt.) & Mulching	3.0	AC	\$ 1,875.00	=	\$	5,625.00	\$	5,625.00
Permanent Pond/BMP (provide engineer's estimate)		EA		=	\$	-	\$	-
Concrete Washout Basin		EA	\$ 1,089.00	=	\$	-	\$	-
Inlet Protection	10	EA	\$ 202.00	=	\$	2,020.00	\$	2,020.00
Rock Check Dam	15	EA	\$ 605.00	=	\$	9,075.00	\$	9,075.00
Safety Fence		LF	\$ 3.00	=	\$	-	\$	-
Sediment Basin	1	EA	\$ 2,132.00	=	\$	2,132.00	\$	2,132.00
Sediment Trap	-	EA	\$ 500.00	=	\$	-	\$	-
Silt Fence	4,148	LF	\$ 3.00	=	\$	12,444.00	\$	12,444.00
Slope Drain	1,110	LF	\$ 40.00		\$	-	\$	-
Straw Bale		EA	\$ 31.00	=	\$	-	\$	_
Straw Wattle/Rock Sock	88	LF	\$ 7.00	=	\$	616.00	\$	616.00
Surface Roughening	00	AC	\$ 250.00	_	\$	-	ب \$	010.00
Temporary Erosion Control Blanket		SY	\$ 2.00	=	⇒ \$		⇒ \$	
Temporary Seeding and Mulching		AC	\$ 1,666.00	=	э \$		⇒ \$	
Vehicle Tracking Control		EA	\$ 2,867.00					
	15 272		\$ 2,007.00	=	\$		\$	-
Cut (Quantity for Reference Only)	15,272 37,224		\$ - \$ -	=	\$		\$	-
Fill (Quantity for Reference Only)								12 (00.20
Landscape Roundabout	4,536	21	\$ 3.00		\$	13,609.38	\$	13,609.38
[insert items not listed but part of construction plans]			DIA DIA DIA	=	\$	-	\$	-
* - Subject to defect warranty financial assurance. A minimum of 20% shall be retained until final acceptance (MAXIMUM OF 80% COMPLETE	NTENANCE (35%		on 1 Subtotal	=	\$ \$	13,963.73 234,485.11	\$ \$	13,963.73 234,485.11
ALLOWED) SECTION 2 - PUBLIC IMPROVEMENTS *								
ROADWAY IMPROVEMENTS								
Construction Traffic Control	1.0	LS	\$ 5,500.00	=	\$	5,500.00	\$	5,500.00
Aggregate Base Course (135 lbs/cf)		Tons	\$ 34.00	=	\$	-	\$	-
Aggregate Base Course (135 lbs/cf)	3,160.0	CY	\$ 61.00		\$	192,760.00	\$	192,760.00
Asphalt Pavement (3" thick)		SY	\$ 17.00		\$	-	\$	-
Asphalt Pavement (4" thick)		SY	\$ 23.00		\$	-	\$	-
Asphalt Pavement (6" thick)	18,961.0	SY	\$ 35.00		\$	663,635.00	\$	663,635.00
Asphalt Pavement (147 lbs/cf) _" thick	1	Tons	\$ 106.00	=	\$	-	\$	-
Raised Median, Paved	21,087.0	SF	\$ 10.00	=	\$	210,870.00	\$	210,870.00
Regulatory Sign/Advisory Sign	45.0	EA	\$ 364.00	=	\$	16,380.00	\$	16,380.00
Guide/Street Name Sign	7.0	EA	\$ 125.00	=	\$	875.00	\$	875.00
Epoxy Pavement Marking	4,668.0	SF	\$ 16.00	=	\$	74,688.00	\$	74,688.00
Thermoplastic Pavement Marking	436.0	SF	\$ 28.00	=	\$	12,208.00	\$	12,208.0
Barricade - Type 3	3.0	EA	\$ 241.00	=	\$	723.00	\$	723.00
Delineator - Type I		EA	\$ 29.00	=	\$	-	\$	-
Curb and Gutter, Type A (6" Vertical)	7,146.0	LF	\$ 35.00	=	\$	250,110.00	\$	250,110.0
Curb and Gutter, Type B (Median)	1,893.0	LF	\$ 35.00	=	\$	66,255.00	\$	66,255.0
Curb and Gutter, Type C (Ramp)	2,000.0	LF	\$ 35.00	=	\$		\$	-
4" Sidewalk (common areas only)		SY	\$ 58.00	=	\$	-	\$	-
5" Sidewalk		SY	\$ 72.00	=	\$	-	\$	-
6" Sidewalk	790.0	SY	\$ 87.00	=	\$	68,730.00	\$	68,730.0
8" Sidewalk	, 50.0	SY	\$ 116.00		\$	-	¢	-

Size =

116.00

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a more-detailed review will be provided on next submittal

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Determine Date Date PCD File No. Deno (Prod) 0.040 Unit Cont Total Nompole \$ 0.000 Deno (Prod) 0.040 9 \$ 0.000		P	ROJECT	INFORMATI	ON					
Description Quartity Units Cost Total Cost (Cost) Remaining Deen pfreed Deen pfreed Deen pfreed D	Eastonville Road Segment 2 Project Name			2/2/2024 Date		_	PCD File No.			
Description Under Under Total Weinges Remaining Demo (Read) 3,551 LF 8 10,680.00 5 5 10,755.00 5 7,750.00 5 7,750.00 5 7,750.00 5 7,750.00 5 7,750.00 5 7,750.00 5 7,750.00 5 7,750.00 5 7,750.00 5 7,750.00 5 7,750.00 5 7,750.00 5 7,750.00 5 8,757.00 5 8,757.00 5 8,757.00 5 8,757.00 5 8,757.00 5 8,757.00 5 8,757.00 5 8,757.00 5 8,757.00 5 8,757.00 5 8,757.00 5 8,757.00 5 8,757.00 5 8,757.00 5 8,757.00 5 9,757.00 5 9,757.00 5 9,757.00 5 9,757.00 5 9,757.00 5 9,757.00 5 9,757.00 5 9,757.00 5 9,757.00 5				2410			r co me no.			
Demo (Prices) 10,000 S 10,000 5 10,775.50 5 1,775.50 5 2,7250 5 2,7250 5 2,7250 5 2,7250 5 2,7250 5 2,7250 5 2,7250 5 3,7250 5 3,7250 5 3,7250 5 3,7250 5 3,7250 5 3,7250 5 3,7250 5 3,7250 5 3,7250 5 3,7250 5 1,7250 5 1,7250 5 1,7250 5 1,7250 5 1,7250 5 1,7250				Unit			(with Pre	-Plat Construction)		
Demo Greensig 3.353 LF \$ 0.60 = \$ 1.775 \$ 1.775 Demo (Culw) 716 LF \$ 22,012 \$ 27,212 \$ 27,212 \$ 27,212 \$ 27,212 \$ 27,212 \$ 27,212 \$ 27,212 \$ 27,212 \$ 27,212 \$ 27,212 \$ 27,212 \$ 27,212 \$ 27,212 \$ 5 1,050 \$ 1,050 \$ 1,050 \$ 1,050 \$ 5 1,050 \$ 5 7,050 \$ \$ 7,050 \$ \$ 7,050 \$ \$ 7,050 \$ \$ 7,050 \$ \$ 7,050 \$ \$ 7,050 \$ \$ 7,050 \$ <t< th=""><th>Description</th><th>Quantity</th><th>Units</th><th>Cost</th><th></th><th>Total</th><th>% Complete</th><th>Remaining</th></t<>	Description	Quantity	Units	Cost		Total	% Complete	Remaining		
Demo (Colore) 3 EA 5 5000 = \$ 7700. \$ 7700. Detected Warning Surface 14 EA \$ 7500 = \$ 1,0500 \$ 1,0500 \$ 1,0500 \$ 1,0500 \$ \$ 1,0500 \$ \$ 1,0500 \$ \$ 7,7500 = \$ 9,7700.00 \$ \$ 7,7500 \$ \$ 9,7700.00 \$ \$ 9,7700.00 \$ \$ 9,7700 \$ \$ 9,7700.00 \$ \$ 9,7700 \$ \$ 9,7700 \$ \$ 9,7700.00 \$ \$ 9,7700 \$ \$ 9,7700.00 \$ 9,7700.00 \$ 9,7900.00 \$ 9,9300.00 \$ 9,9300.00 \$ 9,9300.00 \$ 9,9300.00 \$ 9,9300.00 \$ 9,9300.00 \$ 9,9300.00 \$ 9,9300.00 \$ 9,9300.00 \$ 9,9300.00 \$ 9,9300.00		· · · ·			=					
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December Naming Surface 14 EA \$ 7,500 = \$ 1,050 \$ 1050 TORM DRAIN MPROVEMENTS -					=					
piper linear box line	Apron Curb			\$ 32.00	=					
Linear Data Multiprovements Image: Sec: Sec: Sec: Sec: Sec: Sec: Sec: Se		14	EA	\$ 75.00	=					
Concrete Box Culver (14 Standard), Sor. (12W x 3H) 117 Reduced Concrete Ppe 117 Reduced Concrete					=	\$ -		\$ -		
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36* Pendrozed Concrete Pipe ILF \$ 14000 = \$ - \$ 48* Neinforced Concrete Pipe ILF \$ 22800 = \$ 383,040.00 \$ 38	•	162								
d^2 Reinforced Concrete Pipe LF \$ 187:00 = \$ 383,040.0 \$ 383,040.0 SA* Reinforced Concrete Pipe LF \$ 297:00 = \$ 383,040.0 \$ 383,040.0 SA* Reinforced Concrete Pipe LF \$ 383,040.0 \$ 383,040.0 \$ 383,040.0 SA* Reinforced Concrete Pipe LF \$ 340,000 = \$ - \$ 383,040.0 SA* Reinforced Concrete Pipe LF \$ 402,00 = \$ - \$ 0 SA* Concrete Pipe LF \$ 180,00 = \$ - \$ 0 SA* Concrete Pipe LF \$ 147,000 = \$ - \$ 0 SA* Concrete Pipe LF \$ 171,00 = \$ - \$ 0 SA* Concregated Steel Pipe LF \$ 172,00 = \$ - \$ 0 SA* Concregated Steel Pipe LF \$ 372,00 = \$ - \$ 0 SA* Concregated Steel Pipe LF \$ 372,000 = \$ - \$ 0 SA* Concregated Steel Pipe LF \$ 372,00 = \$ - \$ 0 SA* Concregated Steel Pipe LF \$ 372,00 = <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>										
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S4* Reinforced Concrete Pipe LF S S S 66* Reinforced Concrete Pipe LF S S S 72* Reinforced Concrete Pipe LF S S S 18* Concregated Steel Pipe LF S S S 2* Concregated Steel Pipe LF S S S 30* Concregated Steel Pipe LF S S S 30* Concregated Steel Pipe LF S S S 42* Concregated Steel Pipe LF S S S S 42* Concregated Steel Pipe LF S S S S S 45* Concregated Steel Pipe LF S							-			
GDP Reinforced Concrete Pipe LF \$ 448.00 = \$. \$ T27 Reinforced Concrete Pipe LF \$ 440.00 = \$. \$ T27 Reinforced Concrete Pipe LF \$ 440.00 = \$. \$ T27 Concigated Steel Pipe LF \$ 440.00 = \$. \$ T27 Concigated Steel Pipe LF \$ 112.00 = \$. \$ T27 Concigated Steel Pipe LF \$ 112.00 = \$. \$ T27 Concigated Steel Pipe LF \$ 112.00 = \$. \$ T27 Concigated Steel Pipe LF \$ 304.00 = \$. \$ C7 Concigated Steel Pipe LF \$ 329.00 = \$. \$. T27 Concigated Steel Pipe LF \$ 447.00 = \$. \$. T27 Concigated Steel Pipe LF \$ 47.00 = \$.		1,680					-			
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72*Reinforced Concrete Pipe LF \$ 44000 = \$ \$ 24*Corrugated Stele Pipe LF \$ 11200 = \$ \$ 24*Corrugated Stele Pipe LF \$ 11200 = \$ \$ 36*Corrugated Stele Pipe LF \$ 11200 = \$ \$ 24*Corrugated Stele Pipe LF \$ 11200 = \$ \$ 24*Corrugated Stele Pipe LF \$ 10700 = \$ \$ \$ 24*Corrugated Stele Pipe LF \$ 20700 = \$ \$ \$ \$ 26*Corrugated Stele Pipe LF \$ 20200 = \$										
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30° Corrugated Steel Pipe ILF \$ 143.00 = \$ - \$ 42° Corrugated Steel Pipe ILF \$ 171.00 = \$ - \$ 42° Corrugated Steel Pipe ILF \$ 207.00 = \$ - \$ 42° Corrugated Steel Pipe ILF \$ 304.00 = \$ - \$ 60° Corrugated Steel Pipe ILF \$ 304.00 = \$ - \$ 60° Corrugated Steel Pipe ILF \$ 304.00 = \$ - \$ <td>18" Corrugated Steel Pipe</td> <td></td> <td></td> <td>\$ 98.00</td> <td>=</td> <td></td> <td></td> <td></td>	18" Corrugated Steel Pipe			\$ 98.00	=					
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	24" Corrugated Steel Pipe			\$ 112.00	=	\$ -		\$-		
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48" Corrugated Steel Pipe LF \$ 207.00 = \$ - \$ 54" Corrugated Steel Pipe LF \$ 302.00 = \$ - \$ 66" Corrugated Steel Pipe LF \$ 302.00 = \$ - \$ - \$ 72" Corrugated Steel Pipe LF \$ 307.00 = \$ - - \$ - - \$	36" Corrugated Steel Pipe		LF	\$ 171.00	=	\$ -		\$-		
S4° Corrugated Steel Pipe I.F S 304.00 = \$ \$ 60° Corrugated Steel Pipe I.F S 328.00 = \$ \$ 72° Corrugated Steel Pipe I.F S 327.00 = \$ \$ 72° Corrugated Steel Pipe I.F S 37.00 = \$ \$ 73° Corrugated Steel Pipe I.F S 37.00 = \$ \$ 74° Corrugated Steel Pipe I.F S 642.00 = \$ <td>42" Corrugated Steel Pipe</td> <td></td> <td>LF</td> <td>\$ 197.00</td> <td>=</td> <td>\$ -</td> <td></td> <td>\$-</td>	42" Corrugated Steel Pipe		LF	\$ 197.00	=	\$ -		\$-		
G0° Corrugated Steel Pipe LF \$ 328.00 = \$ \$ G6° Corrugated Steel Pipe LF \$ 397.00 = \$. \$ 72° Corrugated Steel Pipe LF \$ 547.00 = \$. \$ 84° Corrugated Steel Pipe LF \$ 637.00 = \$. \$ 84° Corrugated Steel Pipe LF \$ 637.00 = \$. \$. 84° Corrugated Steel Pipe LF \$ 637.00 = \$. \$. \$. 84° Corrugated Steel Pipe LF \$ 4450.00 = \$. \$. \$. \$. \$. \$. \$. \$. \$. \$. \$. \$. \$. . \$. \$. \$. \$. . \$ \$ 	48" Corrugated Steel Pipe		LF	\$ 207.00	=	\$ -		\$-		
Ge ² Corrugated Steel Pipe LF \$ 307.00 = \$. 72° Corrugated Steel Pipe LF \$ 307.00 = \$. \$ 72° Corrugated Steel Pipe LF \$ 537.00 = \$. \$ 74° Corrugated Steel Pipe LF \$ 547.00 = \$. \$ 74° Corrugated Steel Pipe LF \$ 647.00 = \$. \$ Finder End Section (FES) RCP Size = 18° . \$	54" Corrugated Steel Pipe		LF	\$ 304.00	=	\$ -		\$-		
72* Corrugated Steel Pipe LF \$ 467.00 = \$. \$ 78* Corrugated Steel Pipe LF \$ 647.00 = \$. \$ 78* Corrugated Steel Pipe LF \$ 642.00 = \$. \$ Flared End Section (FES) RCP Size = 18************************************	60" Corrugated Steel Pipe		LF	\$ 328.00	=	\$ -		\$-		
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	66" Corrugated Steel Pipe		LF	\$ 397.00	=	\$ -		\$-		
Bat' Corrugated Steel Pipe LF \$ 642.00 = \$ \$ Flared End Section (FES) (S2P Size = 10°) Bat' 3 E_A \$ 456.00 = \$ 1,368.00 \$ 1,368.00 Flared End Section (FES) (S2P Size = 10°) 24 2 E_A \$ 972.00 = \$ 1,944.00 \$ 1,944.00 Flared End Section (FES) (S2P Size = 10°) 48 2 E_A \$ 1,368.00 \$ \$ 2,736.00 \$ 2,736.00 \$ 2,736.00 \$ 2,736.00	72" Corrugated Steel Pipe		LF	\$ 467.00	=	\$ -		\$ -		
Ba ^a Corrugated Steel Pipe IF \$ 642.00 = \$ \$ Firade Cin Section (FES) (SCP Size = 18" 3 E_A \$ 456.00 = \$ 1,368.00 \$ 1,368.7 Firade Cin Section (FES) (SCP Size = 1000 24 2 E_A \$ 972.00 = \$ 1,944.00 \$ 1,944.00 Firade Cin Section (FES) (SCP Size = 1000 48 2 E_A \$ 1,368.00 \$ 2,736.00 \$ \$ \$	78" Corrugated Steel Pipe		LF	\$ 537.00	=	\$ -		\$ -		
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Flared End Section (FES) CSP Size = Ln Ln Image and Section (FES) CSP Size = 1,944.00 \$ 1,944.00 Itard End Section (FES) CSP Size = 2 EA \$ 972.00 = \$ 1,944.00 \$ 1,944.00 Itard End Section (FES) CSP Size = 2 EA \$ 1,368.00 \$ 2,736.00 \$ 2,736.00 End Treatment Headwall EA = \$ - \$ \$ -		2		¢ 456.00	_					
(unt cost) 24 24 2 EA \$ 972.00 = \$ 1,944.00 \$ 1,944.00 Flared End Section (FES) (CSP Size = (unt cost) = 0x pipe unit cost) 48 2 EA \$ 1,368.00 \$ \$ 2,736.00 \$ 2,736.00 End Treatment-Vingwall 2 EA = \$ - \$ - End Treatment-Vingwall 2 EA = \$ - \$ - Curb Inlet (Type R) L=5', Depth < 5'		3	EA	\$ 450.00	=	\$ 1,300.00		\$ 1,506.0		
Flared End Section (FES) (SP Size = (unit cost = 6 kpipe unit cost)482EA\$ 1,368.00\$ 2,736.00\$ 2,736.00End Treatment- WingwallEAEA=\$-\$End Treatment- Cutoff WallEA=\$-\$Curb Inlet (Type R) L=5', Depth < 5'		2	E٨	\$ 972.00	=	\$ 1,944.00		\$ 1,944.0		
(unit cost = & pipe unit cost) 48 2 EA \$ 1,368.00 \$ 2,736.00 \$ 2,736.00 \$ 2,736.00 End Treatment-Headwall EA EA = \$ - \$ - End Treatment-Wingwall 2 EA = \$ - \$ - Curb Inlet (Type R) L=5', 5's Depth < 5'			LA							
End Treatment-Wingwall 2 EA = \$ - \$ - End Treatment - Cutoff Wall EA EA \$ - \$ - \$ - Curb Inlet (Type R) L=5°, Depth < 5'		2	EA	\$ 1,368.00		\$ 2,736.00		\$ 2,736.0		
End Treatment-Wingwall 2 EA = \$ - \$ - End Treatment - Cutoff Wall EA EA \$ - \$ - \$ - Curb Inlet (Type R) L=5°, Depth < 5'	End Treatment- Headwall		EA		=	\$ -		\$ -		
End Treatment - Cutoff Wall EA EA = \$ - \$ Curb lniet (Type R) L=5', 5' So Epth < 10'	End Treatment- Wingwall	2	EA		=					
Curb Inlet (Type R) L=5', Depth < 5'	End Treatment - Cutoff Wall		EA		=					
Curb Inlet (Type R) L=5', 5' ≤ Depth < 10'	Curb Inlet (Type R) L=5', Depth < 5'			\$ 6,703.00	=					
Curb Inlet (Type R) L =5', 10' ≤ Depth < 15'										
Curb Inlet (Type R) L =10', 5's Depth < 5'										
Curb Inlet (Type R) L = 10', 5' ≤ Depth < 10'		6								
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 = 20', Depth < 5'										
Curb Inlet (Type R) L = 20', 5' ≤ Depth < 10'										
Grated Inlet (Type C), Depth < 5'										
Grated Inlet (Type D), Depth < 5'										
Storm Sewer Manhole, Box Base 10 EA \$ 14,061.00 = \$ 140,610.00 \$ 140,610.00 Storm Sewer Manhole, Slab Base EA \$ 7,734.00 = \$ \$ \$ Geotextile (Erosion Control) SY \$ 8.00 = \$ <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>										
Storm Sewer Manhole, Slab Base EA \$ 7,734.00 = \$ - \$ - Geotextile (Erosion Control) SY \$ 8.00 = \$ - \$ \$ - Rip Rap, d50 size from 6" to 24" 577.0 Tons \$ 97.00 = \$ 555,969.00 \$ \$ 555,969.00 \$ \$ 555,969.00 \$ \$ 555,969.00 \$ \$ \$ 557,969.00 \$ \$ \$ 55,969.00 \$		10								
Geotextile (Erosion Control) SY \$ 8.00 = \$ - \$ \$ \$ Rip Rap, d50 size from 6" to 24" 577.0 Tons \$ 97.00 = \$ 55,969.00 \$ 55,969.00 \$ 55,969.00 \$ 55,969.00 \$ 55,969.00 \$ 55,969.00 \$ 55,969.00 \$ 55,969.00 \$ 55,969.00 \$ 55,969.00 \$ 55,969.00 \$ 55,969.00 \$ 55,969.00 \$ 55,969.00 \$ 55,969.00 \$ 55,969.00 \$ 55,969.00 \$ 50,969.00 \$ 55,969.00 \$ 50,969.00 \$ 55,969.00 \$ 55,969.00 \$ 50,969.00 \$ 55,969.00 \$ 50,969.00 \$ 55,969.00 \$ 55,969.00 \$ 50,969.00 \$ 55,969.00 \$ 50,969.00 \$ 55,969.00 \$ 55,969.00 \$ 50,969.00 \$ 55,969.00 \$ 55,969.00 \$ 50,969.00		10								
Rip Rap, d50 size from 6" to 24" 577.0 Tons \$ 97.00 = \$ 55,969.00 \$ 55,969.00 Rip Rap, Grouted Tons \$ 115.00 = \$										
Rip Rap, Grouted Tons \$ 115.00 = \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ > \$ <th< td=""><td>, , , , , , , , , , , , , , , , , , ,</td><td>E77 0</td><td></td><td></td><td></td><td></td><td>-</td><td></td></th<>	, , , , , , , , , , , , , , , , , , ,	E77 0					-			
Drainage Channel Construction, Size (W x H) LF \$ = \$ - \$ - Drainage Channel Lining, Concrete CY \$ 689.00 = \$ - \$ - Drainage Channel Lining, Rip Rap CY \$ 135.00 = \$ - \$ - Drainage Channel Lining, Rip Rap CY \$ 135.00 = \$ - \$ - Drainage Channel Lining, Grass AC \$ 1,776.00 = \$ - \$ - Drainage Channel Lining, Other Stabilization C \$ 1,776.00 = \$ - \$ - Grass Lined Swale 2,976 LF \$ 9.00 = \$ 26,784.00 \$ \$ 26,784.00 \$ \$ 26,784.00 \$ 26,784.00 \$ 26,784.00 \$ \$ 26,784.00 \$ 26,784.00 \$ \$ - \$ - 5 - \$ - \$ - 5 - \$ - \$ - <		5/7.0								
Drainage Channel Lining, Concrete CY \$ 689.00 = \$ - \$ - Drainage Channel Lining, Rip Rap CY \$ 135.00 = \$ - \$ \$ - Drainage Channel Lining, Rip Rap AC \$ 1,776.00 = \$ - \$ \$ - Drainage Channel Lining, Grass AC \$ 1,776.00 = \$ - \$ \$ - Drainage Channel Lining, Other Stabilization - - = \$ - </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>										
Drainage Channel Lining, Rip Rap CY \$ 135.00 = \$ - \$ - Drainage Channel Lining, Grass AC \$ 1,776.00 = \$ -							-			
Drainage Channel Lining, Grass AC \$ 1,776.00 = \$ - <										
Drainage Channel Lining, Other Stabilization Image Channel							-			
Grass Lined Swale 2,976 LF \$ 9.00 = \$ 26,784.00 \$ 26,784. [insert items not listed but part of construction plans] = \$ - \$ -			AC	\$ 1,776.00						
[insert items not listed but part of construction plans] = \$ \$ \$										
		2,976	LF	\$ 9.00						
Subject to detect warranty transiel accurance. A minimum of 200/ aball					=	\$ -		ş -		

		PROJECT 1							
Eastonville Road Segment 2	-		<u> </u>	2/2024		_			
Project Name			Da	ate				PCD File No.	
		1		Unit				(with Pro	-Plat Construction)
Description	Quantity	Units		Cost			Total	% Complete	Remaining
SECTION 3 - COMMON DEVELOPMENT IMPRO			lict		IOT Mai	ntaine		70 complete	Keinanny
ROADWAY IMPROVEMENTS			150			Itame			
<u></u>					=	\$	_		\$
					=	\$	_		\$
					=	\$	-		\$
					=	\$	-		\$
					=	\$	-		\$
					=	\$	-		\$
STORM DRAIN IMPROVEMENTS (Exception	on: Permanent Po	nd/BMP shall	be ite	emized und					т
					=	\$	-		\$
					=	\$	-		\$
					=	\$	-		\$
					=	\$	-		\$
					=	\$	-		\$
					=	\$	-		\$
WATER SYSTEM IMPROVEMENTS									
Water Main Pipe (PVC), Size 8"		LF	\$	78.00	=	\$	-		\$
Water Main Pipe (Ductile Iron), Size 8"		LF	\$	91.00	=	\$	-		\$
Gate Valves, 8"		EA	\$	2,247.00	=	\$	-		\$
Fire Hydrant Assembly, w/ all valves		EA	\$	7,978.00	=	\$	-		\$
Water Service Line Installation, inc. tap and valves		EA	\$	1,601.00	=	\$	-		\$
Fire Cistern Installation, complete		EA			=	\$	-		\$
					=	\$	-		\$
[insert items not listed but part of construction plans]					=	\$	-		\$
SANITARY SEWER IMPROVEMENTS									
Sewer Main Pipe (PVC), Size 8"		LF	\$	78.00	=	\$	-		\$
Sanitary Sewer Manhole, Depth < 15 feet		EA	\$	5,305.00	=	\$	-		\$
Sanitary Service Line Installation, complete		EA	\$	1,696.00	=	\$	-		\$
Sanitary Sewer Lift Station, complete		EA			=	\$	-		\$
					=	\$	-		\$
[insert items not listed but part of construction plans]					=	\$	-		\$
LANDSCAPING IMPROVEMENTS	For subdivision sp	ecific condition	n of a	approval, or	PUD)				
		EA			=	\$	-		\$
		EA			=	\$	-		\$
		EA			=	\$	-		\$
		EA			=	\$	-		\$
		EA			=	\$	-		\$
** - Section 3 is not subject to defect warranty requirements		Sectio	n 3	Subtotal	=	\$	-		\$-

Will the MVEA relocations cost money?

		PROJECT II	NFORMATI	ON			
Eastonville Road Segment 2	=	-	2/2/2024		-		
Project Name			Date			PCD File No.	
						(with Day Dia	4 O
Description	Quantity	Units	Unit Cost		Total	(with Pre-Pla	at Construction) Remaining
Description	Quantity	Units	Cost		TOLAI	% Complete	Remaining
AS-BUILT PLANS (Public Improvements inc. Permanent	WOCV BMPs)	LS 🎵		=	\$ -	\$	
POND/BMP CERTIFICATION (inc. elevations and volume		LS		=	\$ -	\$	-
· · · · · · · · · · · · · · · · · · ·	,				•		
Add costs for these to	vo items			Total C	onstruction Financia	al Assurance 💲	2,707,818.61
	NO ILEITIS		(Sum of all se	ction subtotals	s plus as-builts and pond/E	3MP certification)	
	Total Damaini		ation Finan		awaa (with Due Diet C	Semetimentian)	
		-			ance (with Pre-Plat C	·	2,707,818.61
	(Sum of all	section totals le	ess credit for it	tems complete	e plus as-builts and pond/E	SMP certification)	
				Total Defe	ect Warranty Financia	al Assurance 🖕	530,791.70
	(2)	0% of all items	identified as (teralized at time of prelimi		550,791.70
	(20		identified as (). TO be colla		nary acceptance)	
Approvals							
I hereby certify that this is an accurate and complete estimation	te of costs for the v	work as shown	on the Gradin	g and Erosion	Control Plan and Construc	ction Drawings associ	ated with the Project.
Engineer (P.E. Seal Required)							
Approved by Owner / Applicant			Date				
Approved by Owner / Appricant			Dale				
Approved by El Paso County Engineer / ECM Administrator			Date				