Make sure that you are using the 2022 version, it looks like this is the 2021 version.

## Quantities will be reviewed with next submittal when storm design has been included



omestead North Filing No. 3		PROJECT	8/1/202		-				SFX)	(V	
	_			22		_			364/	••	
roject Name			Date				PCD File No.				
			U					(the Dec	Dist 0		
escription	Quantity	Units	Un	-			Total	(With Pre % Complete	-Plat C	onstruction)	
ECTION 1 - GRADING AND EROSION CONTRO						-	Total	70 complete		Keinaling	
* Earthwork			ment bin	3)							
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 (Fill)	117,573	CY	\$	2.50	_	\$	293,932.50		\$	293,93	
	117,575	CY	\$	2.00			293,932.30		э \$	293,93	
greater than 200,000; \$500,000 min	21					\$	-			27.20	
Permanent Seeding (inc. noxious weed mgmnt.)	31	AC		86.00	=	\$	27,200.20		\$	27,20	
Mulching	31	AC		31.00	=	\$	25,761.00		\$	25,76	
Permanent Erosion Control Blanket	78	SY	\$	7.00	=	\$	546.00		\$	54	
Permanent Pond/BMP Construction		CY	\$	22.00	=	\$	-		\$		
Permanent Pond/BMP (provide engineer's estimate)	1	EA	\$ 40,	,000.00	=	\$	40,000.00		\$	40,00	
		EA			=	\$	-		\$		
Safety Fence		LF	\$	3.00	=	\$	-		\$		
Temporary Erosion Control Blanket		SY	\$	3.00	=	\$	-		\$		
/ehicle Tracking Control	3	EA		,625.00	_		7,875.00			7,87	
			. ,	,	-	\$	,		\$	,	
Construction Fence	1,647		\$	3.00		\$	4,941.00		\$	4,94	
Silt Fence	4,138	LF	\$	3.00	=	\$	12,414.00		\$	12,41	
emporary Seeding	0	AC		695.00	=	\$	-		\$		
emporary Mulch	0	AC		831.00	=	\$	-		\$		
Frosion Bales		EA	\$	28.00	=	\$	-		\$		
Frosion Logs/Straw Waddle	9,486	LF	\$	6.00	=	\$	56,916.00		\$	56,91	
Rock Check Dams	3	EA	\$	554.00	=	\$	1,662.00		\$	1,66	
emporary Slope Drain	0	LF	\$	30.00		\$	· -		\$		
nlet Protection	7	EA		185.00	=	\$	1,295.00		\$	1,29	
Sediment Basin	3	EA		,952.00	=	\$	5,856.00		₽ \$	5,85	
		LF			-						
Diversion Ditch	6,842		\$	2.00		\$	13,684.00		\$	13,68	
Stabalized Staging Area	3,068	SY	\$	3.00		\$	9,204.00		\$	9,20	
Concrete Washout Basin	1	EA	\$	997.00	=	\$	997.00		\$	99	
Junciele Washoul Dasin											
					=	\$	-		\$		
insert items not listed but part of construction plans]					=	\$	-		\$		
[insert items not listed but part of construction plans]	AINTENANCE (3			BMPs)			- - 40,195.40			40,19	
finsert items not listed but part of construction plans] N Subject to defect warranty financial assurance. A minimum of 20% shall be	AINTENANCE (3	5% of Con	struction E	-	= =	\$	- 40,195.40		\$ \$	40,19	
insert items not listed but part of construction plans]	1AINTENANCE (3	5% of Con		-	=	\$	-		\$	40,19 <b>542,479</b>	
insert items not listed but part of construction plans] Nubject to defect warranty financial assurance. A minimum of 20% shall be	MAINTENANCE (3	5% of Con	struction E	-	= =	\$	- 40,195.40		\$ \$		
insert items not listed but part of construction plans] Subject to defect warranty financial assurance. A minimum of 20% shall be ained until final acceptance (MAXIMUM OF 80% COMPLETE ALLOWED) ECTION 2 - PUBLIC IMPROVEMENTS *	MAINTENANCE (3	5% of Con	struction E	-	= =	\$	- 40,195.40		\$ \$		
insert items not listed but part of construction plans] Subject to defect warranty financial assurance. A minimum of 20% shall be ained until final acceptance (MAXIMUM OF 80% COMPLETE ALLOWED)	14INTENANCE (3	5% of Con	struction E	-	= =	\$	- 40,195.40		\$ \$ <b>\$</b>	542,479	
insert items not listed but part of construction plans] Subject to defect warranty financial assurance. A minimum of 20% shall be ained until final acceptance (MAXIMUM OF 80% COMPLETE ALLOWED) ECTION 2 - PUBLIC IMPROVEMENTS * DADWAY IMPROVEMENTS Construction Traffic Control		5% of Cons Sec	struction E stion 1 Su \$ 5,	ubtotal	= = =	\$ \$ <b>\$</b>	- 40,195.40 <b>542,479.10</b>		\$ \$ \$	542,479	
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insert items not listed but part of construction plans]  Subject to defect warranty financial assurance. A minimum of 20% shall be ained until final acceptance (MAXIMUM OF 80% COMPLETE ALLOWED)  CTION 2 - PUBLIC IMPROVEMENTS Construction Traffic Control Aggregate Base Course (135 lbs/cf) (8" thick) Asphalt Pavement (3" thick) Asphalt Pavement (4" thick) Asphalt Pavement (6" thick) Asphalt Pavement (6" thick) Asphalt Pavement (6" thick) Baised Median, Paved Regulatory Sign/Advisory Sign Buide/Street Name Sign Epoxy Pavement Marking Delineator - Type 1 Durb and Gutter, Type A (6" Vertical) Durb and Gutter, Type C (Ramp) "Sidewalk (common areas only)	1 3,919 17,814 9 7 7 3,094	5% of Cons Sec LS Tons CY SY SY SY SY Tons SF EA EA EA EA EA EA LF LF LF LF LF SY	struction I Su stion 1 Su stion 1 Su s s s s s s s s s s s s s	ubtotal ,000.00 31.00 56.00 16.00 21.00 97.00 9.00 33.00 200.00 15.00 221.00 221.00 221.00 32.00 33.00 32.00 32.00 33.00 32.00 32.00 33.00 32.00 33.00 32.00 33.00 32.00 33.00 32.00 32.00 33.00 32		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$			\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	<b>542,479</b> 5,00 219,46 374,09 2,99 1,40 999,00	
Insert items not listed but part of construction plans]  Subject to defect warranty financial assurance. A minimum of 20% shall be uned until final acceptance (MAXIMUM OF 80% COMPLETE ALLOWED)  CTION 2 - PUBLIC IMPROVEMENTS  Construction Traffic Control  Aggregate Base Course (135 lbs/cf) (8" thick)  Aggregate Base Course (135 lbs/cf) (8" thick)  Asphalt Pavement (3" thick)  Asphalt Pavement (147 lbs/cf)" thick  Raised Median, Paved Regulatory Sign	1 3,919 17,814 9 7 7 3,094	5% of Cons Sec LS Tons CY SY SY SY Tons SF EA EA EA EA EA EA EA LF LF LF	struction I Su stion 1 Su \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0000.00 31.00 56.00 16.00 21.00 97.00 9.00 9.00 33.00 200.00 15.00 221.00 221.00 32.00 32.00 32.00 32.00 32.00		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$			\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	542,479 5,00 219,46 374,09 2,99 1,40 99,00 205,28	
Insert items not listed but part of construction plans]  Subject to defect warranty financial assurance. A minimum of 20% shall be uned until final acceptance (MAXIMUM OF 80% COMPLETE ALLOWED)  CTION 2 - PUBLIC IMPROVEMENTS  Construction Traffic Control  Aggregate Base Course (135 lbs/cf) (8" thick)  Aggregate Base Course (135 lbs/cf) (8" thick)  Asphalt Pavement (3" thick)  Asphalt Pavement (147 lbs/cf)" thick  Raised Median, Paved Regulatory Sign	1 3,919 17,814 9 7 7 3,094 6,415	5% of Cons Sec LS Tons CY SY SY SY SY Tons SF EA EA EA EA EA EA LF LF LF LF LF SY	struction I Su stion 1 Su stion 1 Su s s s s s s s s s s s s s	ubtotal ,000.00 31.00 56.00 16.00 21.00 97.00 9.00 33.00 200.00 15.00 221.00 221.00 221.00 32.00 33.00 32.00 32.00 33.00 32.00 32.00 33.00 32.00 33.00 32.00 33.00 32.00 33.00 32.00 32.00 33.00 32		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$			\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	542,479 5,00 219,46 374,09 2,99 1,40 99,00 205,28	
Insert items not listed but part of construction plans]	1 3,919 17,814 9 7 7 3,094 6,415	5% of Cons Sec LS Tons CY SY SY SY SY SY SY SF EA EA EA EA EA EA EA EA EA EA SF SF EA EA SF SF SF SF SF SF SF SF SF SF SF SF SF	struction I Su stion 1 Su stion 1 Su s s s s s s s s s s s s s	000.00   31.00   56.00   16.00   21.00   32.00   97.00   97.00   333.00   200.00   200.00   21.00   221.00   221.00   221.00   22.00   32.00   32.00   32.00   32.00   32.00   53.00   66.00		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$			\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	542,479 5,00 219,46 374,09 2,99 1,40 99,00 205,28	
Insert items not listed but part of construction plans] Insert items not listed but part of construction plans] Subject to defect warranty financial assurance. A minimum of 20% shall be uned until final acceptance (MAXIMUM OF 80% COMPLETE ALLOWED) INSUBJECTION 2 - PUBLIC IMPROVEMENTS * DADWAY IMPROVEMENTS Construction Traffic Control Vggregate Base Course (135 lbs/cf) (8" thick) Vggregate Base Course (135 lbs/cf) (8" thick) Vggregate Base Course (135 lbs/cf) (8" thick) Vsphalt Pavement (3" thick) Vsphalt Pavement (147 lbs/cf) " thick Regulatory Sign/Advisory Sign Auide/Street Name Sign poxy Pavement Marking Barricade - Type 1 Durb and Gutter, Type A (6" Vertical) Curb and Gutter, Type B (Median) Curb and Gutter, Type C (Ramp) " Sidewalk " Sid	1 3,919 17,814 9 7 7 3,094 6,415 5,851	5% of Cons Sec LS Tons CY SY SY SY Tons SF EA EA SF EA EA SF EA EA LF LF LF LF SY SY SY SY	struction I Su stion 1 Su \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	abtotal           ,000.00           31.00           56.00           16.00           21.00           32.00           97.00           933.00           200.00           15.00           15.00           221.00           26.00           21.00           26.00           21.00           32.00           32.00           32.00           32.00           32.00           32.00           32.00           32.00           32.00           32.00           32.00           32.00           32.00           32.00           32.00           32.00           32.00           32.00           32.00           30.00           106.00		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$			\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	542,479 5,00 219,46 374,09 2,99 1,40 99,00 205,28 386,15	
Insert items not listed but part of construction plans] Insert items not listed but part of construction plans] Subject to defect warranty financial assurance. A minimum of 20% shall be uned until final acceptance (MAXIMUM OF 80% COMPLETE ALLOWED) Insert a construction Traffic Control Insert items and plant items in the series of the s	1 3,919 17,814 9 7 7 3,094 6,415 5,851	5% of Cons Sec LS Tons CY SY SY SY Tons SF EA EA EA EA EA EA LF LF LF LF SY SY SY SY SY SY SY	struction I Su (\$ 5,0 (\$ (\$ (\$ (\$ (\$ (\$ (\$ (\$ (\$ (\$	Jabtotal           ,000.00           31.00           56.00           16.00           21.00           32.00           97.00           333.00           200.00           15.00           221.00           26.00           221.00           220.00           33.00           220.00           32.00           32.00           33.00           32.00           53.00           66.00           106.00           ,273.00		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$			\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	542,479 5,00 219,46 374,09 2,99 1,40 999,00 205,28 386,15 34,37	
Insert items not listed but part of construction plans]  Subject to defect warranty financial assurance. A minimum of 20% shall be inded until final acceptance (MAXIMUM OF 80% COMPLETE ALLOWED)  CTTION 2 - PUBLIC IMPROVEMENTS Construction Traffic Control  Sugregate Base Course (135 lbs/cf)  Suppate Pavement (3" thick)  Suphalt Pavement (6" thick, 6' wide to include return)  Suphatt Pavement Pavement (6" thick, 6' wide to include return)	1 3,919 17,814 9 7 7 3,094 6,415 5,851	5% of Cons Sec LS Tons CY SY SY SY SY Tons SF EA EA EA EA EA EA LF LF LF LF SY SY SY SY SY SY SY	struction I Su struction I Su s s s s s s s s s s s s s	Jototal           ,000.00           31.00           56.00           16.00           21.00           97.00           933.00           200.00           15.00           221.00           221.00           32.00           53.00           66.00           80.00           106.00           ,273.00		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$			\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	542,479 5,00 219,46 374,09 2,99 1,40 999,00 205,28 386,15 34,37	
Insert items not listed but part of construction plans]  Subject to defect warranty financial assurance. A minimum of 20% shall be unied until final acceptance (MAXIMUM OF 80% COMPLETE ALLOWED)  CTION 2 - PUBLIC IMPROVEMENTS Construction Traffic Control  ggregate Base Course (135 lbs/cf)  ggregate Base Course (135 lbs/cf) (8" thick)  sphalt Pavement (3" thick)  sphalt Pavement (6" thick)  sphalt Pavement Pavement (6" thick)  sphalt Pavement (6" thick)  sphalt Pavement (6" thick)  sphalt Pavement (6" thick)  sphalt Pavement (6" thick, 6' wide to include re	1 3,919 17,814 9 7 7 3,094 6,415 5,851	5% of Cons Sec LS Tons CY SY SY SY Tons SF EA EA EA EA EA EA EA EA EA EA EA EA EA	struction I Su struction I Su s s s s s s s s s s s s s	Jbtotal           ,000.00           31.00           56.00           16.00           21.00           97.00           97.00           933.00           200.00           15.00           221.00           221.00           32.00           53.00           66.00           80.00           106.00           67.00           102.00		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$			\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	542,479 5,00 219,46 374,09 2,99 1,40 999,00 205,28 386,15 34,37	
Insert items not listed but part of construction plans]	1 3,919 17,814 9 7 7 3,094 6,415 5,851	5% of Cons Sec LS Tons CY SY SY SY Tons EA EA EA EA EA EA LF LF LF LF LF SY SY SY SY SY SY SY EA LF LF LF LF EA	struction I Su struction I Su s s s s s s s s s s s s s s s s s s s	Jbtotal           ,000.00           31.00           56.00           16.00           21.00           97.00           97.00           9.00           33.00           200.00           15.00           221.00           221.00           32.00           30.00           1		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$			\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	542,479 5,00 219,46 374,09 2,99 1,40 999,00 205,28 386,15 34,37	
Insert items not listed but part of construction plans]  Subject to defect warranty financial assurance. A minimum of 20% shall be uned until final acceptance (MAXIMUM OF 80% COMPLETE ALLOWED)  CTION 2 - PUBLIC IMPROVEMENTS  Construction Traffic Control  Aggregate Base Course (135 lbs/cf) (8" thick)  Aggregate Base Course (135 lbs/cf) (8" thick)  Asphalt Pavement (3" thick)  Asphalt Pavement (147 lbs/cf)  Aguide/Street Name Sign  Epoxy Pavement Marking  Thermoplastic Pavement Marking  Darb and Gutter, Type A (6" Vertical)  Curb and Gutter, Type C (Ramp)  " Sidewalk " Sidewalk " Sidewalk " Sidewalk " Sidewalk Paved (8" thick, 6' wide to include return) Cross Pan, collector (9" thick, 8' wide to include return) Cross Pan, collector (9" thick, 8' wide to include return) Cross Pan, collector (9" thick, 8' wide to include return) Cross Pan, collector (9" thick, 8' wide to include return) Cross Pan, Sole (8" thick, 6' wide to include return) Cross Pan, collector (9" thick, 8' wide to include return) Cross Pan, Sole (8" thick, 6' wide to include return) Cross Pan, Sole (8" thick, 6' wide to include return) Cross Pan, Sole (9" thick, 8' wide to include return) Cross Pan, Sole (9" thick, 8' wide to include return) Cross Pan, Sole (9" thick, 8' wide to include return) Cross Pan, Sole (9" thick, 8' wide to include return) Cross Pan, Sole (9" thick, 8' wide to include return) Cross Pan, Sole (9" thick, 8' wide to include return) Cross Pan, Sole (9" thick, 8' wide to include return) Cross Pan, Sole (9" thick, 8' wide to include return) Cross Pan, Sole (9" thick, 8' wide to include return) Cross Pan, Sole (9" thick, 8' wide to include return) Cross Pan, Sole (9" thick, 8' wide to include return) Cross Pan, Sole (9" thick, 8' wide to include return) Cross Pan, Sole (9" thick, 8' wide to include return) Cross Pan, Sole (9" thick, 8' wide to include return) Cross Pan, Sole (9" thick, 8' wide to include return) Cross Pan, Sole (9" thick, 8' wide to include return) Cross Pan, Sole (9" thick, 8' wide to include return) Cross Pan,	1 3,919 17,814 9 7 7 3,094 6,415 5,851	5% of Cons Sec LS Tons CY SY SY SY SY SY EA EA EA EA EA EA EA EA EA EA EA EA EA	struction I Su struction I Su s s s s s s s s s s s s s	Jbtotal           ,000.00           31.00           56.00           16.00           21.00           97.00           97.00           933.00           200.00           15.00           221.00           221.00           32.00           53.00           66.00           80.00           106.00           67.00           102.00		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$			\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	542,479 5,00 219,46 374,09 2,99 1,40 999,00 205,28 386,15 34,37	
Insert items not listed but part of construction plans]  Subject to defect warranty financial assurance. A minimum of 20% shall be uned until final acceptance (MAXIMUM OF 80% COMPLETE ALLOWED)  CTION 2 - PUBLIC IMPROVEMENTS  Construction Traffic Control  Aggregate Base Course (135 lbs/cf) (8" thick)  Aggregate Base Course (135 lbs/cf) (8" thick)  Asphalt Pavement (3" thick)  Asphalt Pavement (147 lbs/cf)  Aguide/Street Name Sign  Epoxy Pavement Marking  Thermoplastic Pavement Marking  Darb and Gutter, Type A (6" Vertical)  Curb and Gutter, Type C (Ramp)  " Sidewalk " Sidewalk " Sidewalk " Sidewalk " Sidewalk Paved (8" thick, 6' wide to include return) Cross Pan, collector (9" thick, 8' wide to include return) Cross Pan, collector (9" thick, 8' wide to include return) Cross Pan, collector (9" thick, 8' wide to include return) Cross Pan, collector (9" thick, 8' wide to include return) Cross Pan, Sole (8" thick, 6' wide to include return) Cross Pan, collector (9" thick, 8' wide to include return) Cross Pan, Sole (8" thick, 6' wide to include return) Cross Pan, Sole (8" thick, 6' wide to include return) Cross Pan, Sole (9" thick, 8' wide to include return) Cross Pan, Sole (9" thick, 8' wide to include return) Cross Pan, Sole (9" thick, 8' wide to include return) Cross Pan, Sole (9" thick, 8' wide to include return) Cross Pan, Sole (9" thick, 8' wide to include return) Cross Pan, Sole (9" thick, 8' wide to include return) Cross Pan, Sole (9" thick, 8' wide to include return) Cross Pan, Sole (9" thick, 8' wide to include return) Cross Pan, Sole (9" thick, 8' wide to include return) Cross Pan, Sole (9" thick, 8' wide to include return) Cross Pan, Sole (9" thick, 8' wide to include return) Cross Pan, Sole (9" thick, 8' wide to include return) Cross Pan, Sole (9" thick, 8' wide to include return) Cross Pan, Sole (9" thick, 8' wide to include return) Cross Pan, Sole (9" thick, 8' wide to include return) Cross Pan, Sole (9" thick, 8' wide to include return) Cross Pan, Sole (9" thick, 8' wide to include return) Cross Pan,	1 3,919 17,814 9 7 7 3,094 6,415 5,851	5% of Cons Sec LS Tons CY SY SY SY Tons EA EA EA EA EA EA LF LF LF LF LF SY SY SY SY SY SY SY EA LF LF LF LF EA	struction I Su struction I Su s s s s s s s s s s s s s s s s s s s	Jbtotal           ,000.00           31.00           56.00           16.00           21.00           97.00           97.00           9.00           33.00           200.00           15.00           221.00           221.00           32.00           30.00           1		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	40,195.40 <b>542,479.10</b> 5,000.00 - 219,464.00 - 374,094.00 - - 2,997.00 1,400.00 - - - 99,008.00 - - 386,152.80 - - 34,371.00 15,946.00 - -		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	542,479 5,00 219,46 374,09 2,99 1,40 999,00 205,28 386,15 34,37	
Insert items not listed but part of construction plans]  Subject to defect warranty financial assurance. A minimum of 20% shall be uned until final acceptance (MAXIMUM OF 80% COMPLETE ALLOWED)  CTION 2 - PUBLIC IMPROVEMENTS  Construction Traffic Control  Aggregate Base Course (135 lbs/cf) (8" thick)  Aggregate Base Course (135 lbs/cf) (8" thick)  Asphalt Pavement (3" thick)  Asphalt Pavement (147 lbs/cf)  Subject Name Sign  Expoxy Pavement Marking  Fermoplastic Pavement Marking  Sarricade - Type 1  Curb and Gutter, Type A (6" Vertical)  Curb and Gutter, Type B (Median)  Lurb and Gutter, Type A (6" Vertical)  Curb and Gutter, Type B (Median)  Curb and Gutter, Type A (6" vertical)  Curb and Gutter, Type B (Median)  Curb and Gutter, Type B (Median)  Curb and Gutter, Type B (Median)  Curb and Gutter, Type A (6" vertical)  Curb And Segregate  Gutter Ante A (5" thick, 6' wide to include return)  Cross Pan, local (8" thick, 6' wide to include return)  Cross Pan, local (8" thick, 6' wide to include return)  Cross Pan, local (8" thick, 6' wide to include return)	1 3,919 17,814 9 7 7 3,094 6,415 5,851	5% of Cons Sec LS Tons CY SY SY SY SY SY EA EA EA EA EA EA EA EA EA EA EA EA EA	struction I Su stion 1 Su stion 1 Su s s s s s s s s s s s s s s s s s s s	Jbtotal           ,000.00           31.00           56.00           16.00           21.00           32.00           97.00           9.00           33.00           20.00           15.00           26.00           221.00           220.00           32.00           32.00           32.00           32.00           32.00           32.00           32.00           32.00           66.00           80.00           106.00           ,273.00           67.00           102.00           55.00           80.00		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$			\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	542,479 5,00 219,46 374,09 2,99 1,40 999,00 205,28 386,15 34,37	
insert items not listed but part of construction plans]  Subject to defect warrantly financial assurance. A minimum of 20% shall be ained until final acceptance (MAXIMUM OF 80% COMPLETE ALLOWED)  CTION 2 - PUBLIC IMPROVEMENTS  Construction Traffic Control  Aggregate Base Course (135 lbs/cf)  Aggregate Base Course (147 lbs/cf)  Asphalt Pavement (6" thick)  Asphalt Pavement (6" thick)  Asphalt Pavement (147 lbs/cf)  Function Traffic Pavement (147 lbs/cf)  Subject Name Sign  Foxy Pavement Marking  Formoplastic Pavement Marking  Durb and Gutter, Type A (6" Vertical)  Curb and Gutter, Type C (Ramp)  Si Sidewalk	1 3,919 17,814 9 7 7 3,094 6,415 5,851	5% of Cons Sec LS Tons CY SY SY SY Tons SF EA EA EA EA EA EA EA EA EA EA EA EA EA	struction I Su stion 1 Su s s s s s s s s s s s s s	Jbtotal           ,000.00           31.00           56.00           16.00           21.00           32.00           97.00           9.00           333.00           200.00           15.00           26.00           27.00           32.00           33.00           66.00           67.00           102.00           639.00           30.00           324.00		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$			\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	542,479 5,00 219,46 374,09 2,99 1,40 999,00 205,28 386,15 34,37	
Insert items not listed but part of construction plans]  Subject to defect warranty financial assurance. A minimum of 20% shall be uned until final acceptance (MAXIMUM OF 80% COMPLETE ALLOWED)  CTION 2 - PUBLIC IMPROVEMENTS  Construction Traffic Control  Aggregate Base Course (135 lbs/cf) (8" thick)  Aggregate Base Course (135 lbs/cf) (8" thick)  Asphalt Pavement (3" thick)  Asphalt Pavement (147 lbs/cf) (" thick  Asised Median, Paved  Regulatory Sign/Advisory Sign  Auide/Street Name Sign  poxy Pavement Marking  Barricade - Type 1  Durb and Gutter, Type A (6" Vertical)  Curb and Gutter, Type B (Median)  Curb and Gutter, Type C (Ramp)  " Sidewalk " Concrete)  Auardrail Type 3 (W-Beam)  Auardrail Type 7 (Concrete)  Guardrail End Anchorage  Buardrail Inpact Attenuator	1 3,919 17,814 9 7 7 3,094 6,415 5,851	5% of Cons Sec LS Tons CY SY SY SY Tons SF EA EA EA EA EA EA LF LF LF SF SF SF EA EA LF LF SY SY SY SY SY SY EA LF LF EA LF EA LF EA EA	struction I Su struction I Su s s s s s s s s s s s s s s s s s s s	Ibtotal           ,000.00           31.00           56.00           16.00           32.00           97.00           97.00           333.00           200.00           15.00           221.00           26.00           221.00           220.00           32.00           32.00           32.00           32.00           32.00           32.00           32.00           33.00           20.00           32.00           32.00           32.00           32.00           32.00           32.00           32.00           32.00           32.00           32.00           32.00           32.00           32.00           32.00           33.00           66.00           0           639.00           324.00           324.00		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$			\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	542,479 5,00 219,46 374,09 2,99 1,40 999,00 205,28 386,15 34,37	
Insert items not listed but part of construction plans]  Subject to defect warranty financial assurance. A minimum of 20% shall be ined until final acceptance (MAXIMUM OF 80% COMPLETE ALLOWED)  ECTION 2 - PUBLIC IMPROVEMENTS Construction Traffic Control  ggregate Base Course (135 lbs/cf)  ggregate Base Course (135 lbs/cf) (8" thick) sphalt Pavement (3" thick) sphalt Pavement (6" thick, 6' wide to include return) Tross Pan, collector (9" thick, 8' wide to include return) Tross Pan, collector (9" thick, 6' wide to include return) Tross Pan, collector (9" thick, 8' wide to include return) Tross Pan, collector (9" thick, 8' wide to include return) Tross Pan, collector (9" thick, 8' wide to include return) Tross Pan,	1 3,919 17,814 9 7 7 3,094 6,415 5,851 27 238	5% of Cons Sec LS Tons CY SY SY SY Tons SF EA EA EA EA EA EA LF LF LF SY SY SY SY SY SY SY SY SY SY SY LF LF EA LF LF EA LF LF EA	struction I Su struction I Su struction I Su s s s s s s s s s s s s s	Jbtotal           ,000.00           31.00           56.00           16.00           21.00           32.00           97.00           333.00           200.00           15.00           201.00           201.00           221.00           26.00           221.00           220.00           32.00           32.00           32.00           32.00           53.00           66.00           106.00           ,273.00           67.00           102.00           ,55.00           38.00           35.00           63.00           35.00           63.00           32.00           32.00           32.00           55.00           38.00           30.00           32.00           55.00           38.00           324.00           37.00		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$			\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	542,479 5,00 219,46 374,09 2,99 1,40 99,00 205,28 386,15 34,37 15,94	
insert items not listed but part of construction plans] Subject to defect warranty financial assurance. A minimum of 20% shall be ained until final acceptance (MAXIMUM OF 80% COMPLETE ALLOWED) ECTION 2 - PUBLIC IMPROVEMENTS * DADWAY IMPROVEMENTS Construction Traffic Control Aggregate Base Course (135 lbs/cf) Aggregate Base Course (135 lbs/cf) Aggregate Base Course (135 lbs/cf) (8" thick) Asphalt Pavement (4" thick) Asphalt Pavement (6" thick) Asphalt Pavement (6" thick) Asphalt Pavement Marking Dauricade - Type 3 Delineator - Type 1 Curb and Gutter, Type A (6" Vertical) Curb and Gutter, Type B (Median)	1 3,919 17,814 9 7 7 3,094 6,415 5,851	5% of Cons Sec LS Tons CY SY SY SY Tons SF EA EA EA EA EA EA LF LF LF SF SF SF EA EA LF LF SY SY SY SY SY SY EA LF LF EA LF EA LF EA EA	struction I Su struction I Su s s s s s s s s s s s s s s s s s s s	Ibtotal           ,000.00           31.00           56.00           16.00           32.00           97.00           97.00           333.00           200.00           15.00           221.00           26.00           221.00           220.00           32.00           32.00           32.00           32.00           32.00           32.00           32.00           33.00           20.00           32.00           32.00           32.00           32.00           32.00           32.00           32.00           32.00           32.00           32.00           32.00           32.00           32.00           32.00           33.00           66.00           0           639.00           324.00           324.00		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$			\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		

Homestead North Filing No. 3	_	PROJECI	INFORMATIO 8/1/2022	N				SFX	(X	
Project Name	_		Date		-	PCD File No.				
			2410							
			Unit				(with Pre-Plat Construction)			
Description	Quantity	Units	Cost			Total	% Complete			
				=	\$	-		\$	-	
[insert items not listed but part of construction plans]				=	\$	-		\$	-	
STORM DRAIN IMPROVEMENTS										
Concrete Box Culvert (M Standard), Size (W x H)		LF		=	\$	-		\$	-	
18" Reinforced Concrete Pipe		LF	\$ 70.00	=	\$	-		\$	-	
24" Reinforced Concrete Pipe	402	LF	\$ 83.00	=	\$	33,366.00		\$	33,366.00	
30" Reinforced Concrete Pipe	8	LF	\$ 104.00	=	\$	832.00		\$	832.00	
36" Reinforced Concrete Pipe	350	LF	\$ 128.00	=	\$	44,800.00		\$	44,800.00	
42" Reinforced Concrete Pipe	28	LF	\$ 171.00	=	\$	4,788.00		\$	4,788.00	
48" Reinforced Concrete Pipe		LF	\$ 209.00	=	\$	-		\$	-	
54" Reinforced Concrete Pipe		LF LF	\$ 272.00 \$ 319.00	=	\$	-		\$	-	
60" Reinforced Concrete Pipe 66" Reinforced Concrete Pipe			\$ 319.00 \$ 368.00	=	\$	-		\$ \$	-	
72" Reinforced Concrete Pipe		LF	\$ 308.00		\$ \$	-		≯ \$		
18" Corrugated Steel Pipe		LF	\$ 90.00	=	ې \$			э \$	-	
24" Corrugated Steel Pipe		LF	\$ 103.00	=	\$	-		\$	-	
30" Corrugated Steel Pipe		LF	\$ 131.00	=	\$	-		\$	_	
36" Corrugated Steel Pipe		LF	\$ 157.00	_	\$	-		\$	-	
42" Corrugated Steel Pipe		LF	\$ 180.00	=	\$	-		\$	-	
48" Corrugated Steel Pipe		LF	\$ 190.00	=	\$	-		\$	-	
54" Corrugated Steel Pipe		LF	\$ 278.00	=	\$	-		\$	-	
60" Corrugated Steel Pipe		LF	\$ 300.00	=	\$	-		\$	-	
66" Corrugated Steel Pipe		LF	\$ 364.00	=	\$	-		\$	-	
72" Corrugated Steel Pipe		LF	\$ 428.00	=	\$	-		\$	-	
78" Corrugated Steel Pipe		LF	\$ 492.00	=	\$	-		\$	-	
84" Corrugated Steel Pipe		LF	\$ 492.01	=	\$	-		\$	-	
Flared End Section (FES) RCP Size =		<b>F</b> 4		=	\$	-		\$	-	
(unit cost = 6x pipe unit cost) Flared End Section (FES) CSP Size =		EA			4			4		
(unit cost = 6x pipe unit cost)		EA		=	\$	-		\$	-	
End Treatment- Headwall		EA		=	\$	-		\$	-	
End Treatment- Wingwall		EA		=	\$	-		\$	-	
End Treatment - Cutoff Wall		EA		=	\$	-		\$	-	
Curb Inlet (Type R) L=5', Depth < 5'		EA	\$ 6,138.00	=	\$	-		\$	-	
Curb Inlet (Type R) L=5', $5' \leq \text{Depth} < 10'$		EA	\$ 7,981.00	=	\$	-		\$	-	
Curb Inlet (Type R) L =5', $10' \leq \text{Depth} < 15'$		EA	\$ 9,242.00	=	\$	-		\$	-	
Curb Inlet (Type R) L =10', Depth < 5'		EA	\$ 8,447.00	=	\$	-		\$	-	
Curb Inlet (Type R) L =10', $5' \leq \text{Depth} < 10'$		EA	\$ 8,706.00	=	\$	-		\$	-	
Curb Inlet (Type R) L =10', $10' \leq \text{Depth} < 15'$		EA	\$ 10,898.00	=	\$	-		\$	-	
Curb Inlet (Type R) L =15', Depth < 5'	5	EA	\$ 10,984.00	=	\$	54,920.00		\$	54,920.00	
Curb Inlet (Type R) L =15', 5' ≤ Depth < 10'		EA	\$ 11,775.00	=	\$	-		\$	-	
Curb Inlet (Type R) L =15', 10' ≤ Depth < 15'	-	EA	\$ 12,876.00	=	\$	-		\$	-	
Curb Inlet (Type R) L =20', Depth < 5'	1	EA	\$ 11,706.00	=	\$	11,706.00		\$	11,706.00	
Curb Inlet (Type R) L =20', $5' \leq \text{Depth} < 10'$		EA EA	\$ 12,920.00	=	\$	-		\$	-	
Grated Inlet (Type C),     Depth < 5'		EA	\$ 5,138.00	=	\$ \$	-		\$	-	
Grated Inlet (Type D), Depth < 5' Storm Sewer Manhole, Box Base	2	EA	\$ 6,347.00 \$ 12,876.00	=	ې \$	25,752.00		\$ \$	25,752.00	
Storm Sewer Manhole, Slab Base	1	EA	\$ 7,082.00	=	ې \$	7,082.00		э \$	7,082.00	
Geotextile (Erosion Control)	1	SY	\$ 7.00	=	\$	-		\$	-	
Rip Rap, d50 size from 6" to 24"		Tons	\$ 89.00	=	\$	-		\$	-	
Rip Rap, Grouted		Tons	\$ 105.00	_	\$	-		\$	-	
Drainage Channel Construction, Size (W x H)		LF	,	=	\$	-		\$	-	
Drainage Channel Lining, Concrete		CY	\$ 631.00	=	\$	-		\$	-	
Drainage Channel Lining, Rip Rap		CY	\$ 124.00	=	\$	-		\$	-	
Drainage Channel Lining, Grass		AC	\$ 1,626.00	=	\$	-		\$	-	
Drainage Channel Lining, Other Stabilization				=	\$	-		\$	-	
				=	\$	-		\$	-	
[insert items not listed but part of construction plans]				=	\$	-		\$	-	
- Subject to defect warranty financial assurance. A minimum of 20% shall be										

			PROJECT	IN	ORMATIO	N					
Homestead North Filing No. 3			8/1	L/2022					SFX	xx	
Project Name			Da	ate			PCD File No.				
					Unit				(with Dro	Diet (	Construction)
Description		Quantity	Units		Cost			Total	% Complete	Plat	Remaining
SECTION 3 - COMMON DEVEL				ctric		Mainta	inod by		% Complete		Remaining
ROADWAY IMPROVEMENTS		VEPIENTS (PII)		SUIC		riaiiita	ineu by	EPC			
TOADWAT IM HOVEMENTO						=	\$		1	\$	_
						=	\$	-		\$ \$	-
						=	\$	-		\$	-
						=	\$	-		₽ \$	-
						=	\$	-		\$	-
						=	\$	-		\$	-
STORM DRAIN IMPROVEMENTS	(Exception	on: Permanent Por	d/BMP shall	be ite	mized under S		1 4			т	
18" Reinforced Concrete Pipe	(=	230	LF	\$	70.00	=	\$	16,100.00		\$	16,100.00
42" Reinforced Concrete Pipe		156	LF	\$	171.00	=	\$	26,676.00		\$	26,676.00
		150		-			Ť	20,0.000		r	10,0.000
Flared End Section (FES) RCP Size (unit cost = 6x pipe unit cost)	= 18"	1	EA	\$	420.00	=	\$	420.00		\$	420.00
Drainage Channel Lining, Rip Rap	12" depth	111	CY	\$	124.00	=	\$	13,764.00		\$	13,764.00
Rip Rap, d50 size from 6" to 24"	12" deptri	7	CY	\$ \$	124.00	=		868.00			868.00
	th < 5'	/	EA		5,138.00	=	\$	000.00		\$ \$	000.00
WATER SYSTEM IMPROVEMENTS	ui < 5		LA	φ	5,136.00	=	>	-		Þ	-
WATER STSTEM IMPROVEMENTS				-							
				_			_				
				_							
				_							
							_				
				_							
						=	\$	-		\$	-
[insert items not listed but part of cons						=	\$	-		\$	-
SANITARY SEWER IMPROVEMENTS				_							
				_							
						=	\$	-		\$	-
[insert items not listed but part of cons						=	\$	-		\$	-
LANDSCAPING IMPROVEMENTS	(	For subdivision spe			· · · · · · · · · · · · · · · · · · ·	,					
Landscaping Improvments		1	EA	\$	150,000.00	=	\$	150,000.00		\$	150,000.00
			EA			=	\$	-		\$	-
			EA			=	\$	-		\$	-
			EA			=	\$	-		\$	-
			EA			=	\$	-		\$	-
** - Section 3 is not subject to defect warranty requ	urements		Sec	tion	3 Subtotal	=	\$	207,828.00		\$	207,828.00

		PROJECT	INFORM	TION								
Homestead North Filing No. 3	8/1/2022						SFXXX					
Project Name	Date						PCD File No.					
		Unit						(with Pre-Plat Construction)				
Description	Quantity	Units	Cos				Total	% Complete	, i nut	Remaining		
AS-BUILT PLANS (Public Improvements inc. Permanent W	QCV BMPs)	LS	\$ 10,0	0.00	=	\$	10,000.00		\$	10,000.00		
POND/BMP CERTIFICATION (inc. elevations and volume ca	lculations)	LS	\$ 10,0	0.00	=	\$	10,000.00		\$	10,000.00		
		-	struction	Finan	cial Ass	urance	as-builts and pond/BM (with Pre-Plat Co as-builts and pond/BM	onstruction)	\$	2,375,265.90		
	(Sum C				Total D	efect W	arranty Financia	I Assurance	\$	398,479.70		
		(20/00/ 01/ 01/						,				

I hereby certify that this is an accurate and complete estimate of costs for the work as shown on the Grading and Erosion Control Plan and Construction Drawings associated with the Project.

Engineer (P.E. Seal Required)

Approved by Owner / Applicant

Date

Approved by El Paso County Engineer / ECM Administrator

Date