EPC STORMWATER REVIEW COMMENTS 3 IN ORANGE BOXES WITH BLACK TEXT

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## 2023 Financial Assurance Estimate Form

(with pre-plat construction
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	uction)			NFORMATI			Updated: 12/8/2022
Outlook Powers & Grinnell			PROJECTI	5/8/2023			
Project Name				Date			PCD File No.
					0 = 0 0 4 0		
Ide all inlet protection				0	SF2318	& PPR2320	(with Pre-Plat Construction)
s shown	OCTON CONTRO	Quantity	Units	Cost		Total	% Complete Remaining
Earthwork	OSION CONTRO	<b>JL</b> (Construction	and Permai	ient BMPS)			
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		95,000	CY	\$ 2.50	=	\$ 237,500.00	\$ 237,500.
greater than 200,000; \$500,000	0 min		CY	\$ 2.00	=	\$ -	\$ -
Permanent Erosion Control Blanket	ovide permanen	t seeding & m	ulching.	\$ 8.00	=	\$-	\$ -
Permanent Seeding (inc. noxious weed			AC	\$ 1,875.00	=	\$-	\$ -
Permanent Pond/BMP (provide enginee		\	EA		=	\$ -	\$ -
Concrete Washout Basin Provide pe	ermanent pond o	ost. 🔪 1	EA	\$ 1,089.00	=	\$ 1,089.00	\$ 1,089.
Inlet Protection		7	EA	\$ 202.00	=	\$ 1,414.00	\$ 1,414.
Rock Check Dam		0	EA	\$ 605.00	-	\$ -	This line is not calculating
Safety Fence		3,595	EA	\$ 3.00 \$ 2,132.00	=	\$ 3.00 ¢ 2.122.00	properly - adjust 3.
Sediment Basin Sediment Trap		1	EA	\$ 2,132.00 \$ 500.00	=	\$ 2,132.00 \$ -	\$ 2,132.
Silt Fence		3,577	LF	\$ 3.00	=	\$ 10,731.00	\$ 10,731.
Slope Drain		0	LF	\$ 40.00	_	\$ -	\$
Straw Bale		0	EA	\$ 31.00	=	\$ -	\$ -
Straw Wattle/Rock Sock	Surface Rough	ening 10	LF	\$ 7.00	=	\$ 70.00	\$ 70.
Surface Roughening	proposed per t	he 0.0	AC	\$ 250.00		\$ -	\$ -
Temporary Erosion Control Blanket	SWMP. Include		SY	\$ 3.00	=	\$ -	\$ -
Temporary Seeding and Mulching	or adjust SWM	P text. 0.0	AC	\$ 1,666.00	=	\$-	\$ -
Vehicle Tracking Control		1	EA	\$ 2,867.00	=	\$ 2.867.00	\$ 2,867.
					prov	vide estimate	for <sup>\$</sup>
[insert items not listed but part of constru	ruction plans]					struction traffi	<u> </u>
	MA	INTENANCE (35	% of Constru	uction BMD	UUI	эн испон паш	<b>C</b> \$ 6,025.
* - Subject to defect warranty financial assurance. A be retained until final acceptance (MAXIMUM OF 809 ALLOWED) SECTION 2 - PUBLIC IMPROVE	A minimum of 20% shall % COMPLETE			n 1 Subtota	000		φ 0,020
be retained until final acceptance (MAXIMUM OF 80 ALLOWED) SECTION 2 - PUBLIC IMPROVE	A minimum of 20% shall % COMPLETE MENTS *				000		φ 0,020
be retained until final acceptance (MAXIMUM OF 809 ALLOWED) SECTION 2 - PUBLIC IMPROVE ROADWA Constru	A minimum of 20% shall % COMPLETE MENTS * ABC &	Ľ	Sectio	n 1 Subtota	000	s -	\$ 261,831.9
be retained until final acceptance (MAXIMUM OF 809 ALLOWED) SECTION 2 - PUBLIC IMPROVER ROADWA Constru Aggreg: asphalt. One is CY	A minimum of 20% shall % COMPLETE MENTS * ABC &	0.0	Sectio LS Tons	s 34.00	con	<b>trol</b> \$ - \$ -	\$ 261,831.5 \$ 261,831.5
be retained until final acceptance (MAXIMUM OF 809 ALLOWED) SECTION 2 - PUBLIC IMPROVER ROADWA Constru Aggreg: asphalt. One is CY Aggreg: one is SY.	A minimum of 20% shall % COMPLETE MENTS * ABC &	0.0	Sectio LS Tons CY	<b>x 1 Subtota</b> <b>\$</b> 34.00 <b>\$</b> 61.00	con	\$ - \$ 279,258.00	\$ 261,831.5 \$ 261,831.5
be retained until final acceptance (MAXIMUM OF 809 ALLOWED) SECTION 2 - PUBLIC IMPROVED Constru Constru Aggrega asphalt. One is CY Aggrega one is SY. Asphalt revenuences uncover	A minimum of 20% shall % COMPLETE MENTS * ABC &	0.0 4,578.0 0.0	Sectio LS Tons CY SY	\$ 34.00 \$ 61.00 \$ 17.00	con	\$ - \$ 279,258.00	\$ 261,831.9 \$ 261,831.9 \$
be retained until final acceptance (MAXIMUM OF 809 ALLOWED) SECTION 2 - PUBLIC IMPROVED CONSTRUE CONSTRUE Aggrega asphalt. One is CY Aggrega one is SY. Asphalt ravement (3' thick)	A minimum of 20% shall % COMPLETE MENTS * ABC &	0.0 4,578.0 0.0 0.0	Sectio LS Tons CY SY SY	\$ 34.00 \$ 61.00 \$ 17.00 \$ 23.00	con	trol \$ - \$ 279,258.00 \$ \$ provid	\$ 261,831.9 \$ 261,831.9 \$ 279,258 \$ 279,258 \$ 279,258 \$ 279,258 \$ 279,258
be retained until final acceptance (MAXIMUM OF 809 ALLOWED) SECTION 2 - PUBLIC IMPROVER ROADWA Constru Constru Aggreg: asphalt. One is CY Aggreg: one is SY. Asphalt ravement (4" thick) Asphalt Pavement (6" thick)	A minimum of 20% shall % COMPLETE MENTS * ABC & and	0.0 4,578.0 0.0 4,578.0 4,578.0	LS Tons CY SY SY SY	\$ 34.00 \$ 61.00 \$ 17.00 \$ 23.00 \$ 35.00	= =	\$ \$ 279,258.00 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ 261,831.9 \$ 261,831.9 \$ 279,258 \$ 279,258 \$ 279,258 \$ 279,258 \$ 279,258
be retained until final acceptance (MAXIMUM OF 809 ALLOWED) SECTION 2 - PUBLIC IMPROVER ROADWA Constru Constru Aggreg: asphalt. One is CY Aggreg: one is SY. Asphalt revenent (4" thick) Asphalt Pavement (6" thick) Asphalt Pavement (147 lbs/c	A minimum of 20% shall % COMPLETE MENTS * ABC & and	0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0	Section LS Tons CY SY SY SY SY Tons	\$ 34.00 \$ 61.00 \$ 17.00 \$ 23.00 \$ 35.00 \$ 106.00	con	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ 261,831.9 \$ 261,831.9 \$ 279,258 \$ 270,258 \$ 270,2
be retained until final acceptance (MAXIMUM OF 805 ALLOWED) SECTION 2 - PUBLIC IMPROVER ROADWA Constru Constru Aggreg: asphalt. One is CY Aggreg: one is SY. Asphalt Pavement (3' thick) Asphalt Pavement (4" thick) Asphalt Pavement (147 lbs/c Raised Median, Paved	A minimum of 20% shall % COMPLETE MENTS * ABC & and	0.0 4,578.0 0.0 4,578.0 4,578.0	LS Tons CY SY SY SY	\$ 34.00 \$ 61.00 \$ 17.00 \$ 23.00 \$ 35.00	= =	trol \$ - \$ 279,258.00 \$ provid \$ provid \$ the ep \$ the rmo	\$ 261,831.9 \$ 261,831.9 \$ 279,258 e quantities for poxy and poplastic 1456
be retained until final acceptance (MAXIMUM OF 805 ALLOWED) <b>SECTION 2 - PUBLIC IMPROVER</b> <b>CONSTRUTION OF INTERPORT OF AUTOMATION OF INTERPORT OF </b>	A minimum of 20% shall % COMPLETE MENTS * ABC & and	0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 0.0	Section LS Tons CY SY SY SY SY SY Tons SF	\$ 34.00 \$ 61.00 \$ 17.00 \$ 23.00 \$ 35.00 \$ 106.00 \$ 10.00	= = = =	trol \$ - \$ 279,258.00 \$ provid \$ provid \$ the ep \$ the rmo	\$ 261,831.9 \$ 261,831.9 \$ 279,258 \$ 279,258 \$ 279,258 \$ 279,258 \$ 279,258 \$ 279,258 \$ 279,258 \$ 279,258 \$ 279,258 \$ 200,230 \$ 200,200 \$ 200,200 \$ 200,200 \$ 200,2
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be retained until final acceptance (MAXIMUM OF 805 ALLOWED) SECTION 2 - PUBLIC IMPROVED CONSTRUE Aggrega asphalt. One is CY Aggrega one is SY. Asphalt Pavement (4" thick) Asphalt Pavement (6" thick) Asphalt Pavement (147 lbs/c Raised Median, Paved Regulatory Sign/Advisory Sign Guide/Street Name Sign	A minimum of 20% shall % COMPLETE MENTS * ABC & and	0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 0.0 4.0	Section LS Tons CY SY SY SY Tons SF EA EA EA	\$ 34.00 \$ 61.00 \$ 17.00 \$ 23.00 \$ 35.00 \$ 106.00 \$ 10.00 \$ 364.00	= = = = = =	trol \$ 279,258.00 \$ 279,258.00 \$ provid \$ provid \$ the ep \$ the ep \$ thermo \$ paven \$ installe	source of the second seco
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be relained until final acceptance (MAXIMUM OF 803 ALLOWED) SECTION 2 - PUBLIC IMPROVER ROADWA Constru Aggreg: asphalt. One is CY Aggreg: one is SY. Asphalt Pavement (3' thick) Asphalt Pavement (4" thick) Asphalt Pavement (6" thick) Asphalt Pavement (147 lbs/c Raised Median, Paved Regulatory Sign/Advisory Sign Guide/Street Name Sign Epoxy Pavement Marking Thermoplastic Pavement Marking Barricade - Type I	A minimum of 20% shall % COMPLETE  MENTS *  ABC &  and  cf) _" thick	0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 0.0 4.0 4.0	Section LS Tons CY SY SY SY SY Tons SF EA EA SF EA EA EA	\$ 34.00 \$ 61.00 \$ 17.00 \$ 23.00 \$ 35.00 \$ 106.00 \$ 106.00 \$ 10.00 \$ 364.00 \$ 16.00 \$ 28.00 \$ 241.00 \$ 241.00 \$ 29.00		trol \$	\$ 261,831.9 \$ 261,831.9 \$ 279,258. e quantities for ooxy and oplastic nent markings ed on Grinnell, eld, and
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be relained until final acceptance (MAXIMUM OF 805 ALLOWED) <b>SECTION 2 - PUBLIC IMPROVEN</b> <b>CONSTRUTION 2 - PUBLIC IMPROVEN</b> CONSTRUTION <b>2 - PUBLIC IMPROVEN</b> Aggreg: asphalt. One is CY Aggreg: asphalt. One is CY Aggreg: one is SY. Asphalt Pavement (3' thick) Asphalt Pavement (4' thick) Asphalt Pavement (6' thick) Asphalt Pavement (147 lbs/c Raised Median, Paved Regulatory Sign/Advisory Sign Guide/Street Name Sign Epoxy Pavement Marking Thermoplastic Pavement Marking Barricade - Type 1 Curb and Gutter, Type A (6'' Vertical) Curb and Gutter, Type B (Median)	A minimum of 20% shall % COMPLETE  MENTS *  ABC &  and  cf) _" thick	0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 0 4,578.0 0.0 0 4,578.0 0.0 0 4,578.0 0.0 0 4,578.0 0.0 0 4,578.0 0.0 0 4,578.0 0.0 0 4,578.0 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Section LS Tons CY SY SY SY Tons SF EA EA EA EA EA EA EA EA EA EA LF LF	\$ 34.00 \$ 61.00 \$ 17.00 \$ 23.00 \$ 106.00 \$ 106.00 \$ 10.00 \$ 364.00 \$ 16.00 \$ 28.00 \$ 241.00 \$ 241.00 \$ 241.00 \$ 35.00		trol \$ 279,258.00 \$ 279,258.00 \$ provid \$ the ep \$ the ep \$ therme \$ paven \$ s installe \$ Goldfi \$ Cudah	¢ 261,831.9 \$ 261,831.9 \$ 279,258. e quantities for boxy and oplastic nent markings ed on Grinnell, eld, and y. \$ 99,755. * 279,258. * 279,259. * 279,259. * 279,259. * 279,259. * 279,259. * 279
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be relained until final acceptance (MAXIMUM OF 805 ALLOWED) SECTION 2 - PUBLIC IMPROVER ROADWA Constru Aggreg: asphalt. One is CY Aggreg: asphalt. One is CY Aggreg: one is SY. Asphalt Pavement (4" thick) Asphalt Pavement (6" thick) Asphalt Pavement (6" thick) Asphalt Pavement (147 lbs/c Raised Median, Paved Regulatory Sign/Advisory Sign Guide/Street Name Sign Epoxy Pavement Marking Thermoplastic Pavement Marking Barricade - Type 3 Delineator - Type 1 Curb and Gutter, Type A (6" Vertical) Curb and Gutter, Type M (Median) Curb and Gutter, Type C (Ramp) 4" Sidewalk (common areas only) 5" Sidewalk	A minimum of 20% shall % COMPLETE  MENTS *  ABC &  and  cf) _" thick	0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,0 4.0 1,993.0 0.0 0.0 4,083.0 0.0	Sectio	\$ 34.00 \$ 61.00 \$ 17.00 \$ 23.00 \$ 106.00 \$ 106.00 \$ 106.00 \$ 364.00 \$ 28.00 \$ 241.00 \$ 241.00 \$ 29.00 \$ 25.00 \$ 35.00 \$ 35.0		trol \$ 279,258.00 \$ 279,258.00 \$ provid \$ provid \$ the ep \$ therme \$ therme \$ cudah \$	\$     261,831.9       \$     261,831.9       \$     261,831.9       \$     279,258.9       \$     279,259.9       \$     279,259.9       \$     279,259.9       \$     279,259.9       \$     279,259.9       \$
be relained until final acceptance (MAXIMUM OF 803 ALLOWED) SECTION 2 - PUBLIC IMPROVER ROADWA Constru Aggrega asphalt. One is CY Aggrega one is SY. Asphalt ravement (5 mick) Asphalt Pavement (6' thick) Asphalt Pavement (6' thick) Asphalt Pavement (147 lbs/c Raised Median, Paved Regulatory Sign/Advisory Sign Guide/Street Name Sign Epoxy Pavement Marking Thermoplastic Pavement Marking Barricade - Type 3 Delineator - Type 1 Curb and Gutter, Type A (6" Vertical) Curb and Gutter, Type B (Median) Curb and Gutter, Type C (Ramp) 4" Sidewalk 6" Sidewalk	A minimum of 20% shall % COMPLETE  MENTS *  ABC &  and  cf) _" thick	0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,083.0 0.0 0.0 0.0 0.0	Section LS Tons CY SY SY SY Tons SF EA EA EA EA EA EA LF LF LF LF SY SY SY	\$ 34.00 \$ 61.00 \$ 17.00 \$ 23.00 \$ 35.00 \$ 106.00 \$ 10.00 \$ 10.00 \$ 364.00 \$ 28.00 \$ 241.00 \$ 241.00 \$ 241.00 \$ 25.00 \$ 35.00 \$ 36.00 \$ 36.000\$ \$ 36.000\$ \$ 36.		trol	\$     261,831.9       \$     261,831.9       \$     261,831.9       \$     279,258.       \$     279,258.       \$     279,258.       \$     279,258.       \$     279,258.       \$     279,258.       \$     1,456.       poplastic     1,456.
be retained until final acceptance (MAXIMUM OF 805 ALLOWED) SECTION 2 - PUBLIC IMPROVER ROADWA Constru Aggreg: asphalt. One is CY Aggreg: one is SY. Asphalt Pavement (3' thick) Asphalt Pavement (4" thick) Asphalt Pavement (6" thick) Asphalt Pavement (147 lbs/c Raised Median, Paved Regulatory Sign/Advisory Sign Guide/Street Name Sign Epoxy Pavement Marking Thermoplastic Pavement Marking Barricade - Type 1 Curb and Gutter, Type A (6" Vertical) Curb and Gutter, Type A (6" Vertical) Curb and Gutter, Type C (Ramp) 4" Sidewalk (common areas only) 5" Sidewalk	A minimum of 20% shall % COMPLETE  MENTS *  ABC &  and  cf) _" thick	0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,083.0 0.0 0.0 0.0 0.0 0.0	Section LS Tons CY SY SY SY Tons SF EA EA EA EA EA EA EA LF LF LF SY SY SY SY	\$ 34.00 \$ 61.00 \$ 17.00 \$ 23.00 \$ 35.00 \$ 106.00 \$ 106.00 \$ 364.00 \$ 10.00 \$ 364.00 \$ 28.00 \$ 364.00 \$ 241.00 \$ 29.00 \$ 241.00 \$ 29.00 \$ 35.00 \$ 35.		trol \$ 279,258.00 \$ 279,258.00 \$ provid \$ provid \$ the ep \$ thermo \$ paven \$ installe \$ Goldfii \$ Goldfii \$ Cudah \$ \$ 236,814.00 \$ ovide crosspar	\$     261,831.5       \$     261,831.5       \$     261,831.5       \$     279,258.5       \$     279,258.5       \$     279,258.5       \$     279,258.5       \$     279,258.5       \$     279,258.5       \$     279,258.5       \$     1,456.5       \$     1,456.5       \$     1,456.5       \$     1,456.5       \$     1,456.5       \$     1,456.5       \$     1,456.5       \$     1,456.5       \$     1,456.5       \$     236,814.5       \$     236,814.5       \$     236,814.5       \$     3
be relained until final acceptance (MAXIMUM OF 803 ALLOWED) SECTION 2 - PUBLIC IMPROVER ROADWA Constru Aggrega asphalt. One is CY Aggrega one is SY. Asphalt ravement (5 mick) Asphalt Pavement (6' thick) Asphalt Pavement (6' thick) Asphalt Pavement (147 lbs/c Raised Median, Paved Regulatory Sign/Advisory Sign Guide/Street Name Sign Epoxy Pavement Marking Thermoplastic Pavement Marking Barricade - Type 3 Delineator - Type 1 Curb and Gutter, Type A (6" Vertical) Curb and Gutter, Type B (Median) Curb and Gutter, Type C (Ramp) 4" Sidewalk 6" Sidewalk	A minimum of 20% shall % COMPLETE  MENTS *  ABC &  (and  cf) _" thick	0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,083.0 0.0 0.0 0.0 0.0	Section LS Tons CY SY SY SY Tons SF EA EA EA EA EA EA LF LF LF LF SY SY SY	\$ 34.00 \$ 61.00 \$ 17.00 \$ 23.00 \$ 35.00 \$ 106.00 \$ 10.00 \$ 10.00 \$ 364.00 \$ 28.00 \$ 241.00 \$ 241.00 \$ 241.00 \$ 25.00 \$ 35.00 \$ 36.00 \$ 36.000\$ \$ 36.000\$ \$ 36.		trol \$ \$ 279,258.00 \$ \$ 279,258.00 \$ \$ provid \$ the ep \$ the ep \$ therme paven \$ s Goldfii \$ Cudah \$ \$ 236,814.00 \$ \$ cvide crosspar antities at the	\$     261,831.9       \$     261,831.9       \$     261,831.9       \$     261,831.9       \$     279,258.9       \$     279,258.9       \$     279,258.9       \$     279,258.9       \$     279,258.9       \$     279,258.9       \$     279,258.9       \$     279,258.9       \$     1,456.9       \$     1
be relained until final acceptance (MAXIMUM OF 805 ALLOWED) SECTION 2 - PUBLIC IMPROVER ROADWA Verify quantities of Aggreg: asphalt. One is CY Aggreg: one is SY. Asphalt Pavement (5' mick) Asphalt Pavement (6' mick) Asphalt Pavement (6' mick) Asphalt Pavement (147 lbs/c Raised Median, Paved Regulatory Sign/Advisory Sign Guide/Street Name Sign Epoxy Pavement Marking Thermoplastic Pavement Marking Barricade - Type 1 Curb and Gutter, Type A (6'' Vertical) Curb and Gutter, Type B (Median) Curb and Gutter, Type C (Ramp) 4'' Sidewalk 6'' Sidewalk 8'' Sidewalk 8'' Sidewalk Pedestrian Ramp	A minimum of 20% shall % COMPLETE  MENTS *  ABC &  and  cf) _" thick  l)  clude return)	0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,083.0 0.0 4,083.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Sectio	\$ 34.00 \$ 34.00 \$ 61.00 \$ 17.00 \$ 23.00 \$ 35.00 \$ 106.00 \$ 10.00 \$ 364.00 \$ 10.00 \$ 364.00 \$ 28.00 \$ 364.00 \$ 28.00 \$ 364.00 \$ 365.00 \$ 355.00 \$ 355.00 \$ 358.00 \$ 372.00 \$ 372.		trol \$ 279,258.00 \$ 279,258.00 \$ provid \$ provid \$ the ep \$ thermo \$ paven \$ installe \$ Goldfii \$ Goldfii \$ Cudah \$ \$ 236,814.00 \$ ovide crosspar	\$     261,831.9       \$     261,831.9       \$     261,831.9       \$     261,831.9       \$     279,258.9       \$     279,258.9       \$     279,258.9       \$     279,258.9       \$     279,258.9       \$     279,258.9       \$     279,258.9       \$     279,258.9       \$     1,456.9       \$     1
be relained until final acceptance (MAXIMUM OF 805 ALLOWED) <b>SECTION 2 - PUBLIC IMPROVER</b> <b>ROADWA</b> Verify quantities of Aggreg asphalt. One is CY Aggreg one is SY. Asphalt Pavement (5° mick) Asphalt Pavement (6° mick) Asphalt Pavement (6° mick) Asphalt Pavement (147 lbs/c Raised Median, Paved Regulatory Sign/Advisory Sign Guide/Street Name Sign Epoxy Pavement Marking Thermoplastic Pavement Marking Barricade - Type 1 Curb and Gutter, Type A (6° Vertical) Curb and Gutter, Type B (Median) Curb and Gutter, Type C (Ramp) 4° Sidewalk 6° Sidewalk 8° Sidewalk 8° Sidewalk Pedestrian Ramp Cross Pan, local (8° mick, 6° wide to incl	A minimum of 20% shall % COMPLETE  MENTS *  ABC &  and  cf) _" thick  l)  clude return)	0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,083.0 0.0 4,083.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Section	\$ 34.00 \$ 61.00 \$ 17.00 \$ 23.00 \$ 35.00 \$ 106.00 \$ 10.00 \$ 364.00 \$ 28.00 \$ 28.00 \$ 28.00 \$ 241.00 \$ 241.00 \$ 241.00 \$ 29.00 \$ 35.00 \$ 35.00 \$ 35.00 \$ 35.00 \$ 35.00 \$ 35.00 \$ 35.00 \$ 37.00 \$ 73.00		trol \$ \$ 279,258.00 \$ \$ 279,258.00 \$ \$ provid \$ the ep \$ the ep \$ therme paven \$ s Goldfii \$ Cudah \$ \$ 236,814.00 \$ \$ cvide crosspar antities at the	\$     261,831.5       \$     261,831.5       \$     261,831.5       \$     279,258.5       \$     279,258.5       \$     279,258.5       \$     0,230.5       poplastic     0,230.5       poplastic     1,456.5       poplastic     1,4170.5       poplast
be relained until final acceptance (MAXIMUM OF 805 ALLOWED) <b>SECTION 2 - PUBLIC IMPROVER</b> <b>ROADWA</b> Verify quantities of Aggreg asphalt. One is CY Aggreg one is SY. Asphalt Pavement (3' thick) Asphalt Pavement (4' thick) Asphalt Pavement (6' thick) Asphalt Pavement (14' thick) Asphalt Pavement (14' thick) Asphalt Pavement (14' thick) Raised Median, Paved Regulatory Sign/Advisory Sign Guide/Street Name Sign Epoxy Pavement Marking Thermoplastic Pavement Marking Barricade - Type 1 Curb and Gutter, Type A (6'' Vertical) Curb and Gutter, Type B (Median) Curb and Gutter, Type C (Ramp) 4'' Sidewalk 6'' Sidewalk 8'' Sidewalk Pedestrian Ramp Cross Pan, local (8'' thick, 6'' wide to incl Cross Pan, collector (9'' thick, 8'' wide to	A minimum of 20% shall % COMPLETE  MENTS *  ABC &  and  cf) _" thick  l)  clude return)	0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,083.0 0.0 4,083.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Section	\$ 34.00 \$ 61.00 \$ 61.00 \$ 17.00 \$ 23.00 \$ 10.00 \$ 10.00 \$ 10.00 \$ 10.00 \$ 241.00 \$ 241.00 \$ 241.00 \$ 241.00 \$ 241.00 \$ 35.00 \$ 35.00 \$ 35.00 \$ 35.00 \$ 35.00 \$ 35.00 \$ 35.00 \$ 35.00 \$ 35.00 \$ 37.00 \$ 111.00		trol \$ \$ 279,258.00 \$ \$ 279,258.00 \$ \$ provid \$ the ep \$ the ep \$ therme paven \$ s Goldfii \$ Cudah \$ \$ 236,814.00 \$ \$ cvide crosspar antities at the	\$     261,831.9       \$     261,831.9       \$     261,831.9       \$     279,258.       \$     279,258.       \$     0,230.       poplastic     0,230.       poplastic     1,456.
be relained until final acceptance (MAXIMUM OF 805 ALLOWED) SECTION 2 - PUBLIC IMPROVEN ROADWA Verify quantities of Aggreg asphalt. One is CY Aggreg asphalt. One is CY Aggreg one is SY. Asphalt Pavement (3' thick) Asphalt Pavement (6' thick) Asphalt Pavement (147 lbs/c Raised Median, Paved Regulatory Sign/Advisory Sign Guide/Street Name Sign Epoxy Pavement Marking Thermoplastic Pavement Marking Barricade - Type 1 Curb and Gutter, Type A (6' Vertical) Curb and Gutter, Type B (Median) Curb and Gutter, Type C (Ramp) 4'' Sidewalk 6'' Sidewalk 8'' Sidewalk	A minimum of 20% shall % COMPLETE  MENTS *  ABC &  and  cf) _" thick  l)  clude return)	0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,083.0 0.0 4,083.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Section	\$ 34.00 \$ 34.00 \$ 61.00 \$ 17.00 \$ 23.00 \$ 10.00 \$ 10.00 \$ 10.00 \$ 10.00 \$ 10.00 \$ 241.00 \$ 241.00 \$ 241.00 \$ 241.00 \$ 241.00 \$ 35.00 \$ 37.00 \$ 1.110.00 \$ 1.390.00 \$ 1.790.00 \$ 1.790.00		trol \$ 279,258.00 \$ 279,258.00 \$ 279,258.00 \$ provid \$ the ep \$ the rmd \$ paven \$ installd \$ Goldfii \$ Cudah \$ \$ 236,814.00 \$ ovide crosspar antities at the cess to Goldfie	\$     261,831.9       \$     261,831.9       \$     \$       \$     279,258.       \$     \$       \$     279,258.       \$     279,258.       \$     \$       \$     279,258.       \$     \$       \$     279,258.       \$     \$
be relained until final acceptance (MAXIMUM OF 805 ALLOWED) SECTION 2 - PUBLIC IMPROVER ROADWA Verify quantities of Aggreg asphalt. One is CY Aggreg one is SY. Asphalt Pavement (3' thick) Asphalt Pavement (4" thick) Asphalt Pavement (6" thick) Asphalt Pavement (147 lbs/c Raised Median, Paved Regulatory Sign/Advisory Sign Guide/Street Name Sign Epoxy Pavement Marking Thermoplastic Pavement Marking Barricade - Type 3 Delineator - Type 1 Curb and Gutter, Type A (6" Vertical) Curb and Gutter, Type A (6" Vertical) Curb and Gutter, Type C (Ramp) 4" Sidewalk 6" Sidewalk 8" Sidewalk 8" Sidewalk 8" Sidewalk 8" Sidewalk 8" Sidewalk 9 Pedestrian Ramp Cross Pan, local (8" thick, 6' wide to incl Curb Opening with Drainage Chase Guardrail Type 7 (Concrete) Guardrail Type 7 (Concrete)	A minimum of 20% shall % COMPLETE  MENTS *  ABC &  and  cf) _" thick  l)  clude return)	0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,083.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Section	\$ 34.00 \$ 34.00 \$ 61.00 \$ 17.00 \$ 23.00 \$ 35.00 \$ 106.00 \$ 106.00 \$ 364.00 \$ 10.00 \$ 364.00 \$ 10.00 \$ 364.00 \$ 241.00 \$ 241.00 \$ 241.00 \$ 241.00 \$ 29.00 \$ 35.00 \$ 37.00 \$ 77.00 \$ 7		trol \$ 279,258.00 \$ 279,258.00 \$ 279,258.00 \$ provid \$ the ep \$ the ep \$ therme paven \$ therme \$ \$	\$     261,831.9       \$     261,831.9       \$     261,831.9       \$     279,258.       \$     279,258.       \$     279,258.       \$     1,456.       poplastic     1,456.
be relained until final acceptance (MAXIMUM OF 805 ALLOWED) SECTION 2 - PUBLIC IMPROVE ROADWA Verify quantities of Aggreg asphalt. One is CY Aggreg one is SY. Asphalt Pavement (5' mick) Asphalt Pavement (6' mick) Asphalt Pavement (6' mick) Asphalt Pavement (6' mick) Asphalt Pavement (147 lbs/c Raised Median, Paved Regulatory Sign/Advisory Sign Guide/Street Name Sign Epoxy Pavement Marking Thermoplastic Pavement Marking Barricade - Type 3 Delineator - Type 1 Curb and Gutter, Type A (6'' Vertical) Curb and Gutter, Type A (6'' Vertical) Curb and Gutter, Type B (Median) Curb and Gutter, Type C (Ramp) 4'' Sidewalk 6'' Sidewalk 8'' Sidewalk 8'' Sidewalk 8'' Sidewalk Pedestrian Ramp Cross Pan, collector (9'' thick, 6' wide to incl Curb Opening with Drainage Chase Guardrail Type 3 (W-Beam) Guardrail Type 7 (Concrete) Guardrail End Anchorage Guardrail Impact Attenuator	A minimum of 20% shall % COMPLETE ABC & ( and cf)" thick ) ) clude return) b include return)	0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,083.0 0.0 0.0 4,083.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Section	\$ 34.00 \$ 34.00 \$ 61.00 \$ 17.00 \$ 23.00 \$ 35.00 \$ 106.00 \$ 10.00 \$ 364.00 \$ 10.00 \$ 364.00 \$ 28.00 \$ 364.00 \$ 28.00 \$ 28.00 \$ 28.00 \$ 28.00 \$ 28.00 \$ 28.00 \$ 35.00 \$ 28.00 \$ 35.00 \$ 27.00 \$ 35.00 \$ 37.00 \$ 37.00 \$ 1,390.00 \$ 73.00 \$ 1,790.00 \$ 1,790.00 \$ 37.00 \$ 37.00		trol \$ 279,258.00 \$ 279,258.00 \$ 279,258.00 \$ provid \$ the ep \$ therm paven \$ therm \$ paven \$ therm \$ paven \$ therm \$ 236,814.00 \$ \$ 236,814.00 \$ \$ cess to Goldfie \$ the cosspare \$ the	\$     261,831.9       \$     261,831.9       \$     261,831.9       \$     279,258.       \$     279,258.       \$     279,258.       \$     1,456.       poplastic     1,456.
be relained until final acceptance (MAXIMUM OF 805 ALLOWED) <b>SECTION 2 - PUBLIC IMPROVEN</b> <b>ROADWA</b> Verify quantities of Aggreg asphalt. One is CY Aggreg one is SY. Asphalt Pavement (5' mick) Asphalt Pavement (6' mick) Asphalt Pavement (6' mick) Asphalt Pavement (14' lbs/c Raised Median, Paved Regulatory Sign/Advisory Sign Guide/Street Name Sign Epoxy Pavement Marking Thermoplastic Pavement Marking Barricade - Type 1 Curb and Gutter, Type A (6'' Vertical) Curb and Gutter, Type B (Median) Curb and Gutter, Type C (Ramp) 4'' Sidewalk 6'' Sidewalk 8'' Sidewalk 8'' Sidewalk 8'' Sidewalk 8'' Sidewalk 9'' Conser Pan, collector (9'' thick, 6'' wide to incl Curb Opening with Drainage Chase Guardrail Type 3 (W-Beam) Guardrail Type 7 (Concrete) Guardrail Type 7 (Concrete) Guardrail Impact Attenuator Sound Barrier Fence (CMU block, 6' hig	A minimum of 20% shall % COMPLETE ABC & ( and cf)" thick ) ) clude return) b include return)	0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Section	\$ 34.00 \$ 34.00 \$ 61.00 \$ 23.00 \$ 17.00 \$ 23.00 \$ 35.00 \$ 106.00 \$ 10.00 \$ 364.00 \$ 28.00 \$ 364.00 \$ 28.00 \$ 28.00 \$ 28.00 \$ 241.00 \$ 28.00 \$ 241.00 \$ 29.00 \$ 35.00 \$ 37.00 \$ 1,390.00 \$ 1,390.00 \$ 1,390.00 \$ 1,390.00 \$ 1,390.00 \$ 1,790.00 \$ 4,556.00 \$ 2,538.00 \$ 2,538.00 \$ 2,538.00		trol	\$     261,831.9       \$     261,831.9       \$     261,831.9       \$     5       \$     279,258.       \$     279,258.       \$     0,230.       poplastic     1,456.       poplastic     1,470. <t< td=""></t<>
be relained until final acceptance (MAXIMUM OF 805 ALLOWED) <b>SECTION 2 - PUBLIC IMPROVER</b> <b>ROADWA</b> Verify quantities of Aggreg asphalt. One is CY Aggreg asphalt. One is CY Aggreg one is SY. Asphalt Pavement (4" thick) Asphalt Pavement (6" thick) Asphalt Pavement (6" thick) Asphalt Pavement (147 lbs/c Raised Median, Paved Regulatory Sign/Advisory Sign Guide/Street Name Sign Epoxy Pavement Marking Thermoplastic Pavement Marking Barricade - Type 1 Curb and Gutter, Type A (6" Vertical) Curb and Gutter, Type B (Median) Curb and Gutter, Type C (Ramp) 4" Sidewalk 6" Sidewalk 6" Sidewalk 8" Sidewalk Pedestrian Ramp Cross Pan, local (8" thick, 6' wide to incl Curb Opening with Drainage Chase Guardrail Type 3 (W-Beam) Guardrail Type 3 (W-Beam) Guardrail Type 3 (W-Beam) Guardrail Type 3 (W-Beam) Guardrail Type 7 (Concrete) Guardrail Type 3 (W-Beam) Guardrail Type 7 (Concrete) Guardrail Type 7 (Concrete) Guar	A minimum of 20% shall % COMPLETE ABC & ABC & (' and cf)" thick (') () () () () () () () () () (	0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Section	\$ 34.00 \$ 34.00 \$ 61.00 \$ 17.00 \$ 23.00 \$ 106.00 \$ 100.00 \$ 100.00 \$ 364.00 \$ 100.00 \$ 241.00 \$ 25.00 \$ 35.00 \$ 37.00 \$ 35.00 \$ 37.00 \$ 35.00 \$ 37.00 \$ 35.00 \$ 37.00 \$ 35.00 \$ 37.00 \$ 35.00 \$ 35.00 \$ 35.00 \$ 35.00 \$ 37.00 \$ 35.00 \$ 37.00 \$ 35.00 \$ 37.00 \$ 35.00 \$ 37.00 \$ 35.00 \$ 37.00 \$ 35.00 \$ 37.00 \$ 35.00 \$ 35.00 \$ 37.00 \$ 35.00 \$ 35.00 \$ 35.00 \$ 35.00 \$ 35.00 \$ 35.00 \$ 35.00 \$ 3		trol	\$       261,831.9         \$       261,831.9         \$       261,831.9         \$       279,258.         e quantities for       0,230.         poplastic       1,456.
be relained until final acceptance (MAXIMUM OF 805 ALLOWED) <b>SECTION 2 - PUBLIC IMPROVEN</b> <b>ROADWA</b> Verify quantities of Aggreg asphalt. One is CY Aggreg one is SY. Asphalt Pavement (5' mick) Asphalt Pavement (6' mick) Asphalt Pavement (6' mick) Asphalt Pavement (14' lbs/c Raised Median, Paved Regulatory Sign/Advisory Sign Guide/Street Name Sign Epoxy Pavement Marking Thermoplastic Pavement Marking Barricade - Type 1 Curb and Gutter, Type A (6'' Vertical) Curb and Gutter, Type B (Median) Curb and Gutter, Type C (Ramp) 4'' Sidewalk 6'' Sidewalk 8'' Sidewalk 8'' Sidewalk 8'' Sidewalk 8'' Sidewalk 9'' Conser Pan, collector (9'' thick, 6'' wide to incl Curb Opening with Drainage Chase Guardrail Type 3 (W-Beam) Guardrail Type 7 (Concrete) Guardrail Type 7 (Concrete) Guardrail Impact Attenuator Sound Barrier Fence (CMU block, 6' hig	A minimum of 20% shall % COMPLETE ABC & ABC & (and cf)" thick () cf)" thick cf)" thick cf)	0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 4,578.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Section	\$ 34.00 \$ 34.00 \$ 61.00 \$ 23.00 \$ 17.00 \$ 23.00 \$ 35.00 \$ 106.00 \$ 10.00 \$ 364.00 \$ 28.00 \$ 364.00 \$ 28.00 \$ 28.00 \$ 28.00 \$ 241.00 \$ 28.00 \$ 241.00 \$ 29.00 \$ 35.00 \$ 37.00 \$ 1,390.00 \$ 1,390.00 \$ 1,390.00 \$ 1,390.00 \$ 1,390.00 \$ 1,790.00 \$ 4,556.00 \$ 2,538.00 \$ 2,538.00 \$ 2,538.00		trol	\$     261,831.9       \$     261,831.9       \$     261,831.9       \$     5       \$     279,258.       \$     279,258.       \$     0,230.       poplastic     1,456.       poplastic     1,470. <t< td=""></t<>

Public improvements to include improvements along all three public roads.

			E/0/2022								
Dutlook Powers & Grinnell 5/8/2023											
Project Name			Date				PCD File No.				
			Unit			(with Pre-Plat Construction)					
Description	Quantity	Units	Cost			Total	% Complete	Rema			
	Quantary			=	\$	-		\$	-		
[insert items not listed but part of construction plans]				=	\$	-		\$	-		
STORM DRAIN IMPROVEMENTS											
Concrete Box Culvert (M Standard), Size (W x H)	0	LF		=	\$	-		\$	-		
18" Reinforced Concrete Pipe	32	LF	\$ 76.00	=	\$	2,432.00		\$	2,432.00		
24" Reinforced Concrete Pipe	0	L E	\$ 91.00	=	\$	-		\$	-		
30" Reinforced Concrete Pipe	0	Re	vise qua	ntities	S	ection 2 sho	ould only	/ include	-		
36" Reinforced Concrete Pipe	0						· · · · · · · · · · · · · · · · · · ·				
42" Reinforced Concrete Pipe	0	Sto	rm drain	Impro	over	ments that a	re public	c that w			
48" Reinforced Concrete Pipe	802	be	maintair	hed by	FL	Paso Count	v. See		56.00		
54" Reinforced Concrete Pipe	0								-		
60" Reinforced Concrete Pipe	0	CO	nments	on the		vil plan set s	sneet 4 c	overall	-		
66" Reinforced Concrete Pipe	0	util	ity plan.						-		
72" Reinforced Concrete Pipe	0		ny piani						-		
18" Corrugated Steel Pipe	0		á 112.00					1	-		
24" Corrugated Steel Pipe	0	LF LF	\$ 112.00 \$ 143.00	=	\$						
30" Corrugated Steel Pipe 36" Corrugated Steel Pipe		LF		=	\$						
<b>o</b>	0	LF	\$ 171.00	=	\$						
42" Corrugated Steel Pipe 48" Corrugated Steel Pipe	0	LF	\$ 197.00 \$ 207.00	=	\$		the struc		-M-		
54" Corrugated Steel Pipe	0	LF	\$ 207.00	=	\$	4	replacing	·			
60" Corrugated Steel Pipe	0		\$ 304.00	=	\$ \$	-M	headwall	l will be	1		
66" Corrugated Steel Pipe	0	LF	\$ 328.00	=	¢	10	public.		= EX F		
72" Corrugated Steel Pipe	0	LF	\$ 467.00	=	¢	-10			HYDR		
78" Corrugated Steel Pipe	0	LF	\$ 537.00	=	¢		-101		S-		
84" Corrugated Steel Pipe	0	LF	\$ 642.00	=	\$	in the second second	SS-SS-		10		
Flared End Section (FES) RCP Size =			<i>Ş</i> 042.00			SS-SS-					
(unit cost = 6x pipe unit cost)	0	EA		=	\$	-0.71					
Flared End Section (FES) CSP Size = (unit cost = 6x pipe unit cost)	0	<b>F A</b>		=	\$			0			
	0	EA				= • · · ·	4200				
End Treatment- Headwall End Treatment- Wingwall	0	EA		=	\$						
End Treatment - Cutoff Wall	0	EA		=	۶ ۶	000000		000000000000000000000000000000000000000			
Curb Inlet (Type R) L=5', Depth < 5'	0	EA	\$ 6,703.00	=	\$			\$			
Curb lnlet (Type R) L=5', $5' \le \text{Depth} < 10'$	0	EA	\$ 8,715.00	=	\$	-		\$			
Curb Inlet (Type R) L =5', $10' \le Depth < 15'$	0	EA	\$ 10,092.00	=	\$	-		\$			
Curb Inlet (Type R) L =10', Depth $< 5'$	0	EA	\$ 9,224.00	=	\$	-		\$	-		
Curb lnlet (Type R) L =10', $5' \le \text{Depth} < 10'$	0	EA	\$ 9,507.00	=	\$	-		\$	-		
Curb Inlet (Type R) L =10', 10' ≤ Depth < 15'	0	EA	\$ 11,901.00	=	\$	-		\$	-		
Curb Inlet (Type R) L =15', Depth $< 5'$	0	EA	\$ 11,995.00	=	\$	-		\$	-		
Curb Inlet (Type R) L =15', $5' \le \text{Depth} < 10'$	1	EA	\$ 12,858.00	=	\$	12,858.00		\$	12,858.00		
Curb Inlet (Type R) L =15', $10' \le \text{Depth} < 15'$	0	EA	\$ 14,061.00	=	\$	-		\$			
Curb Inlet (Type R) L =20', Depth < 5'	0	EA	\$ 12,783.00	=	\$	-		\$	-		
Curb Inlet (Type R) L =20', $5' \leq \text{Depth} < 10'$	0	EA	\$ 14,109.00	=	\$	-		\$	-		
Grated Inlet (Type C), Depth < 5'	0	EA	\$ 5,611.00	=	\$	-		\$	-		
Grated Inlet (Type D), Depth < 5'	0	EA	\$ 6,931.00	=	\$	-		\$	-		
Storm Sewer Manhole, Box Base	11	EA	\$ 14,061.00	=	\$	154,671.00			154,671.00		
Storm Sewer Manhole, Slab Base	0	EA	\$ 7,734.00	=	\$	-		\$	-		
Geotextile (Erosion Control)	0	SY	\$ 8.00	=	\$	-		\$	-		
Rip Rap, d50 size from 6" to 24"	0	Tons	\$ 97.00	=	\$	-		\$	-		
Rip Rap, Grouted	0	Tons	\$ 115.00	=	\$	-		\$	-		
Drainage Channel Construction, Size (W x H)	0	LF	\$-	=	\$	-		\$	-		
Drainage Channel Lining, Concrete	0	CY	\$ 689.00	=	\$	-		\$	-		
Drainage Channel Lining, Rip Rap	0	CY	\$ 135.00	=	\$	-		\$	-		
Drainage Channel Lining, Grass	0	AC	\$ 1,776.00	=	\$	-		\$	-		
Drainage Channel Lining, Other Stabilization	0			=	\$	-		\$	-		
				=	\$	-		\$	-		
[insert items not listed but part of construction plans]				=	\$	-		\$	-		

		~								PROPERTY	BOUNDARY
wall in Section 3.				DIECT	TNE	ODMATIC			EXSTING CURB	-1507-15	5
Outlook Powers & Grinnell	PROJECT INFORMATION								REALONED	ALTUR	님
	5/8/2023 Date							-4-			궉
Project Name					D	ate			EE	Land	E
								:111 I II			E
Base forth a						Unit					onstruction)
Description		ntity		Units	_	Cost			S S		Remaining
SECTION 3 - COMMON DEVELOPMENT IMPRO	OVEMEN	TS (Priv	vat	e or D	istric	ct and NO	OT Maint		E GU	WALK	/
ROADWAY IMPROVEMENTS								»	ME S		to a state
							=		1 5 TON		
							=	11/11			
							=				
							=	SIGNACE TO		E E	-
							=	SIGNAGE TO E			/p
							=	\$	-	\$	-
STORM DRAIN IMPROVEMENTS (Excep	otion: Perm	anent Por	nd/B	MP sha	ll be it	emized unde	er Section 1)				
							=	\$	-	\$	-
							=	\$	-	\$	-
							=	\$	-	\$	-
							=	\$	-	\$	-
							=	\$	-	\$	-
	$\cap$	$\sim$					=	\$	-	\$	-
WATER SYSTEM IMPROVEMENTS				<b>`</b>							
Water Main Pipe (PVC), Size 8"	(	4,076	~	LF	\$	78.00	=	\$	317,928.00	\$	317,928.00
Water Main Pipe (Ductile Iron), Size 8"		0		LF	\$	91.00	=	\$	-	\$	-
Gate Valves, 8"		34	く	EA	\$	2,247.00	=	\$	76,398.00	\$	76,398.00
Fire Hydrant Assembly, w/ all valves	7	12		EA	\$	7,978.00	=	\$	95,736.00	\$	95,736.00
Water Service Line Installation, inc. tap and valves	4	17		EA	\$	1,601.00	=	\$	27,217.00	\$	27,217.00
Fire Cistern Installation, complete	(		~	EA			=	\$	-	\$	-
	Y						=	\$	-	\$	-
[insert items not listed but part of construction plans]			~	-			=	\$	-	\$	-
SANITARY SEWER IMPROVEMENTS	(							1.			
Sewer Main Pipe (PVC), Size 8"		2,764		LF	Ş		move.			\$	215,592.00
Sanitary Sewer Manhole, Depth < 15 feet		, 0	く	EA	\$	5,305.00	_	φ.	<u> </u>	\$	-
Sanitary Service Line Installation, complete	7	17		EA		1,696.00	=	\$	28,832.00	\$	28,832.00
Sanitary Sewer Lift Station, complete	6	0	1	EA			=	\$	-	\$	-
,	(						=	\$	-	\$	-
[insert items not listed but part of construction plans]			2				=	\$	-	\$	-
LANDSCAPING IMPROVEMENTS	(For subd	livision sp	ecific	: conditi	on of a	approval, or		<b>T</b>		4	
				EA			=	\$	-	\$	-
				EA			=	\$	-	\$	-
			-	EA			=	\$		\$	-
				EA			=	\$ \$		\$	
			-	EA			=		-	\$	-
** - Section 3 is not subject to defect warranty requirements					lan 2	Cubtotal		\$	-		-
ocoust o is not subject to derect warranty requirements				Sect	ion 3	Subtotal	=	\$	761,703.00	\$	761,703.00

PROJECT INFORMATION										
Outlook Powers & Grinnell			5/8/2023							
Project Name	Date				PCD File No.					
	Unit				(with Pre-Plat Construction)					
Description	Quantity	Units	Cost		Total	% Complete	Remaining			
AS-BUILT PLANS (Public Improvements inc. Permanent WC POND/BMP CERTIFICATION (inc. elevations and volume cal Provide costs for as-built plans and pond certification	culations) Total Remai	-	ruction Fina	ection subtotal ncial Assur items complet	\$ - Construction Financia s plus as-builts and pond/B rance (with Pre-Plat C e plus as-builts and pond/B	MP certification)	2,150,034.95			
	(	20% of all iten	ns identified as		ect Warranty Financia ateralized at time of prelimin		272,800.00			
Approvals I hereby certify that this is an accurate and complete estimate of	of costs for the wo	rk as shown o	n the Grading a	nd Erosion Co	ntrol Plan and Construction	Drawings associated	d with the Project.			
Engineer (P.E. Seal Required)										
Approved by Owner / Applicant		-	Date							
Approved by El Paso County Engineer / ECM Administrator		-	Date							