Item No.	Estimated Quantity & Unit	Description	Bid Unit Price	Bid Amount
1.	Lump Sum	Mobilization to Include Bonds, Insurance, Permits, Licenses, Etc., Complete In Place For	\$ LUMP SUM	\$
2.	Lump Sum	Compliance With ADEM Site Disturbance Permitting And Inspections, Complete In Place For	\$ LUMP SUM	\$
3.	Lump Sum	Clearing And Grubbing to Include Demolition and Removals, Complete In Place For	\$ LUMP SUM	\$
4.	Lump Sum	Strip Top 6" of Topsoil, Stockpile, Spread For Grassing, Unclassified Excavation (Cut & Fill), Material Processing, As Required To Grade Site, Complete In Place For	\$ LUMP SUM	\$
5.	2,500 C.Y.	Excavating Unsuitable Material as Approved by the Engineer, Hauling Off Site, Fill with Suitable Material to Include Compaction, Complete In Place For	\$	\$
6.	5,000 Gals.	Water as Required During Grading Operations to Control Dust, When Requested by the Engineer, Complete In Place For	\$	\$
7.	Lump Sum	Gravel Construction Entrance/Exit Pad, Complete In Place For	\$ LUMP SUM	\$
8.	2,530 L.F.	Silt Fencing, Complete In Place For	\$	\$
9.	50 Ea.	Synthetic Hay Bales, Complete In Place For	\$	\$
10.	240 L.F.	Wattle Inlet Protection, Complete In Place For	\$	\$
11.	15 Acs	Seeding & Mulching, Complete In Place For	\$	\$
12.	2,700 S.Y.	Solid Sodding to Prevent Erosion, Complete In Place For	\$	\$
13.	20,100 S.Y.	Solid Sodding (Athletic Fields), Complete In Place For	\$	\$
14.	Lump Sum	Owner's Contingency Allowance as Described in Section 00 72 00, Article 13.02.C, Complete In Place For	\$ LUMP SUM	\$ 25,000.00

Item No.	Estimated Quantity & Unit	Description	Bid Unit Price	Bid Amount
1.	14,325 S.Y.	6" Subgrade Processing to Prepare Subgrade for Base, Complete In		
		Place For	\$	\$
2.	14,325 S.Y.	6" Crushed Aggregate Base Course, Complete In Place For	\$	\$
3.	4,560 L.F.	6" X 18" Concrete Curb, Complete In Place For	\$	\$
4.	420 L.F.	6" X 12" Concrete Header Curb, Complete In Place For	\$	\$
5.	14,325 S.Y.	Prime Coat, Complete In Place For	\$	\$
6.	13,500 S.Y.	Bituminous Upper Binder, Complete In Place For	\$	\$
7.	13,500 S.Y.	Tack Coat, Complete In Place For	\$	\$
8.	13,500 S.Y.	Bituminous Wearing Surface, Complete In Place For	\$	\$
9.	32 S.Y.	Concrete Flumes, Complete In Place For	\$	\$
10.	3 Ea.	Curb Inlets (Type S-1, 1-Wing), Complete In Place For	\$	\$
11.	1 Ea.	Junction Box (JB-3), Complete In Place For	\$	\$
12.	54 Ea.	Compaction Tests for Subgrade and Aggregate Base, Complete In Place For	\$	\$
13.	10 EA.	Concrete Wheel Stops, Complete In Place For	\$	\$
14.	150 L.F.	Double Solid Yellow, Class 2, Type A Traffic Stripe (5" Wide), Complete In Place For	\$	\$
15.	70 L.F.	Solid White, Class 2, Type A Traffic Stripe (5" Wide), Complete In Place		
16.	105 L.F.	For Dotted White, Class 2, Type A Traffic Stripe (5" wide), Complete In Place	\$	\$
		For	\$ 	\$ 
17.	135 S.F.	Traffic Control Markings, Class 2, Type A, Complete In Place For	\$	\$
18.	25 S.F.	Traffic Control Legends, Class 2, Type A, Complete In Place For	\$	\$
19.	4,250 L.F.	Solid White Parking Striping, Class 1, Type B (4" Wide), Complete In Place		
		For	\$	\$

Item No.	Estimated Quantity & Unit	Description	Bid Unit Price	Bid Amount
20.	370 L.F.	Solid Blue H/C Stripe, Class 1, Type B		
		(4" Wide), Complete In Place For	\$	\$
21.	1,100 S.F.	Solid White Hatched Striping, Class		
		1, Type B (4" Wide), Complete In		
		Place For	\$	\$
22.	670 S.F.	Solid Blue Hatched Striping, Class 1,		
		Type B (4" Wide), Complete In Place		
		For	\$	\$
23.	10 EA.	Handicap Painted Symbol, Class 1,		
		Type B, Complete In Place For	\$	\$
24.	10 EA.	Handicap Signs, Complete In Place		
		For	\$	\$
25.	124 S.F.	Truncated Domes, Complete In		
		Place For	\$	\$
26.	3 EA.	ALDOT 710A-160 Stop Sign with		
		710B-021 Post, Complete In Place		
		For	\$	\$
27.	1 EA.	ALDOT R1-2 Yield Sign with 710B-		
		021 Post, Complete In Place For	\$	\$
28.	4 EA.	ALDOT R2-1 Speed Limit Sign with		
		710B-021 Post, Complete In Place		
		For	\$	\$
29.	Lump Sum	Owners Contingency Allowance, As		
		Described in Section 00 72 00,		
		Article 13.02.C, Complete In Place		
		For	\$ LUMP SUM	\$ 25,000.00

Item	Estimated	Description		Bid Unit		Bid Amount
No.	Quantity & Unit 216 L.F.	10 v 20" D.C. Dina Class III Arabad		Price		
1.	210 L.F.	19 x 30" R.C. Pipe, Class III Arched Pipe, with Gasketed Joints,				
		Complete In Place For	\$		\$	
2.	1,032 L.F.	24" Diameter R.C. Pipe, Class III,	٦		۲	
۷.	1,032 L.1.	with Gasketed Joints, Complete In				
		Place For	\$		\$	
3.	816 L.F.	18" Diameter R.C. Pipe, Class III,	7		+ -	
٥.	010 2.11	with Gasketed Joints, Complete In				
		Place For	\$		\$	
4.	770 L.F.	24" Diameter CPP (HP Dual Wall),	7		+ + +	
	,,,,	Complete In Place For	\$		\$	
5.	264 L.F.	18" Diameter CPP (HP Dual Wall),			1 1	
		Complete In Place For	\$		\$	
6.	336 L.F.	15" Diameter CPP (HP Dual Wall),				
		Complete In Place For	\$		\$	
7.	1 EA.	Open Throat Inlet Box, Complete In				
		Place For	\$		\$	
8.	19 EA.	Grate Inlets, Complete In Place For	\$		\$	
9.	2 EA.	Storm Junction Boxes, Complete In				
		Place For	\$		\$	
10.	1 EA.	Outlet Structure with Piping,				
		Complete In Place For	\$		\$	
11.	1 EA.	42" CPP Sloped Paved Headwall,				
		Complete In Place For	\$		\$	
12.	2 EA.	19" x 30" RCP Sloped Paved				
		Headwall, Complete In Place For	\$		\$	
13.	4 EA.	24" Diameter Pipe Sloped Paved				
		Headwall, Complete In Place For	\$		\$	
14.	5 EA.	18" and 15" Diameter Pipe Sloped				
		Paved Headwall, Complete In Place				
		For	\$		\$	
15.	15 S.Y.	Rip-Rap with Filter Fabric, Complete				
		In Place For	\$		\$	
16.	40 L.F.	10" Steel Casing (0.250" Wall Thick),				
		Jacked and Bored, Complete In				
		Place For	\$		\$	
17.	1 EA.	6" X 6" Tapping Sleeve w/6" Gate				
		Valve & Box, Complete In Place For	\$		\$	
18.	1 EA.	4" Compound Water Meter,				
		Concrete Vault with H20 Rated				
		Hatch, Complete In Place For	\$		\$	

Item No.	Estimated Quantity & Unit	Description		Bid Unit Price		Bid Amount
19.	7 EA.	Hose Bibb (Freeze Proof Hydrant)		FIICE		
13.	, 2,	With Post, Slab, Fittings, Straps, Etc.,				
		Complete In Place For	\$		ا بر	
20	070 1 5	,	Ş		\$	
20.	970 L.F.	6" PVC Water Main (Class 200) with	\$		\$	
21.	6 L.F.	Tracer Wire, Complete In Place For 6" D.I. Water Main Pipe, with	Ş		Ş	
21.	O L.F.	• •				
		Restrained Joints, Complete In Place For	\$		\$	
22	4 EA.		Ş		Ş	
22.	4 EA.	6" Gate Valves with Box, Complete In Place For	\$		\$	
22	1 EA.	Fire Hydrant (3-Way), Complete In	Ş		Ş	
23.	I EA.	Place For	\$		\$	
24	1 200   5		Ş		Ş	
24.	1,300 L.F.	3" PVC Water Main (Class 200) with	\$		ځ	
25.	7 EA.	Tracer Wire, Complete In Place For 3" Gate Valves with Box, Complete	Ş		\$	
25.	/ EA.	In Place For	\$		\$	
26.	80 L.F.	2" PVC Water Main (Class 200) with	Ş		Ş	
20.	00 L.F.	Tracer Wire, Complete In Place For	\$		\$	
27.	7 EA.	2" Ball Valve (Water) In Box,	Ş		٦	
27.	/ EA.	Complete In Place For	\$		\$	
28.	1,100 Lbs.	D.I. Pipe Fittings (Water), Complete	Ş		٦	
20.	1,100 LDS.	In Place For	\$		\$	
29.	1,380 L.F.	2-1/2" PVC Force Main (Class 200)	۲		۲	
23.	1,360 L.I.	with Tracer Wire, Including Fittings,				
		Complete In Place For	\$		\$	
30.	1 EA.	2-1/2" Ball Valve (Sewer) In Box,	7		+ + +	
50.	I LA.	Complete In Place For	\$		\$	
31.	Lump Sum	Grinder Pump Station with	7		+ + +	
J1.	Lump Sum	Backboard (2 HP-Dual Pump) with				
		Controls, Disconnect, Complete In				
		Place For	\$	LUMP SUM	\$	
32.	Lump Sum	Flushing, Pressure Testing and	7		+	
·		Bacteriological Testing of Water				
		Mains, Complete In Place For	\$	LUMP SUM	\$	
33.	Lump Sum	Flushing and Pressure Testing of	-		7	
		Force Mains, Complete In Place For	\$	LUMP SUM	\$	
34.	Lump Sum	As-Builts of Project to Include			† †	
		Coordinates of Water Mains, Force				
		Mains, Fittings, and Valves,				
		Complete In Place For	\$	LUMP SUM	\$	

Item No.	Estimated Quantity & Unit	Description	Bid Unit Price	Bid Amount
35.	Lump Sum	Owner's Contingency Allowance as Described in Section 00 72 00, Article 13.02.C, Complete In Place		
		For	\$ LUMP SUM	\$ 15,000.00

BID SE	CTION "D" – WALK	WAYS, STEPS, RAMP AND RETAINING	WAL	.LS	
Item No.	Estimated Quantity & Unit	Description		Bid Unit Price	Bid Amount
1.	195 S.Y.	Concrete Ramps (Sheet CSI.4) to			
		Include Reinforcing, Concrete Walls			
		and Footers, Complete In Place For	\$		\$
2.	43 C.Y.	Concrete Steps (Sheet CSI.7) to			
		Include Reinforcing, Concrete Walls			
		and Footers, Complete In Place For	\$		\$
3.	105 L.F.	Aluminum Handrails, Complete In			
		Place For	\$		\$
4.	310 L.F.	Aluminum Guardrails, Complete In			
		Place For	\$		\$
5.	355 S.Y.	Concrete Walkways, 20' Wide (8"			
		Thick) with Reinforcement, Joints,			
		Etc. Complete In Place For	\$		\$
6.	340 S.Y.	Concrete Walkways, 14.5' Wide (8"			
		Thick) with Reinforcement, Joints,			
		Etc. Complete In Place For	\$		\$
7.	1,495 S.Y.	Concrete Walkways, 10' Wide (8"			
		Thick) with Reinforcement, Joints,			
		Etc., Complete In Place For	\$		\$
8.	932 S.Y.	Concrete Walkways, 8' Wide (4"			
		Thick) with Reinforcement, Joints,			
		Etc., Complete In Place For	\$		\$
9.	37 S.Y.	Concrete Walkways, 6' Wide (4"			
		Thick) with Reinforcement, Joints,			
		Etc., Complete In Place For	\$		\$
10.	10 S.Y.	Concrete Transformer Pad (APC)			
		with Reinforcement, Complete In			
		Place For	\$		\$
11.	27 S.Y.	Concrete Dumpster Pad with			
		Reinforcement, Joints, Etc.,			
		Complete In Place For	\$		\$
12.	2,370 S.Y.	Concrete Bleacher Pads (4" Thick)			
		with Reinforcement, Joints, Etc.,			
		Complete In Place	\$		\$
13.	310 C.Y.	Concrete Retaining Walls & Footers,			
		with Reinforcement, Joints,			
		Finishing, Etc., Complete In Place			
		For	\$		\$
14.	140 C.Y.	#57 Stone Drainage Filter For			
		Retaining Walls and Ramp Walls,			
		Complete In Place For	\$		\$

Item No.	Estimated Quantity & Unit	Description		Bid Unit Price		Bid Amount
15.	60 EA.	Compaction Tests For Concrete				
		Footers, Walkways, Ramps, Steps,				
		Bleacher Pads, Etc., Complete In				
		Place For	\$		\$	
16.	15 EA.	Backfill Compaction Tests on				
		Retaining Walls, Ramp Walls, Step				
		Walls, Etc., Complete In Place For	\$		\$	
17.	Lump Sum	Owner's Contingency Allowance as				
		Described in Section 00 72 00,				
		Article 13.02.C, Complete In Place				
		For	\$	LUMP SUM	\$	25,000.00
	TOTAL BID SECTION "D" IS \$					

BID SECTION "E" – SUMMARY OF BIDS		
	TOTAL BID SECTION "A" IS	\$
	TOTAL BID SECTION "B" IS	\$
	TOTAL BID SECTION "C" IS	\$
	TOTAL BID SECTION "D" IS	\$
	TOTAL COMBINED BID IS	\$

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		DOLLARS
		<del>-</del>
AND	CENTS.	