EXHIBIT 2 GMP PRICING SCHEUDLE OF VALUES

Grand Total Base plus Alternates

\$6,600,987

ject	Square Footage	Project	Duration	
	Modernization	156,000	Procurement 0 mo	Construction 4 mo
ision	ı			
1	General Condi	tions	\$256,256	
	Subtotal			\$256,256
2	Existing Condi	tions	\$442,250	
3	Concrete		\$101,750	
6-28	Electrical		\$50,000	
31	Earthwork		\$2,093,800	
32	Exterior Improv	vements	\$723,295	
33	Utilities		\$2,236,660	
	Subtotal			\$5,647,755
	Construction C	Contingency @ 5% Contingency Reduction	\$282,388	
	manager	actors under contract with construc	-\$169,433	
		Contingency Revised @ 2%	\$112,955	
	Subtotal			\$112,955
	Owner Conting for Design Erro Comments	gency @ 2% ors and Omissions and Permit Rev	view \$112,955	
	Subtotal		,	\$112,955
	Fee @ 3.4%		\$205,465	
	Subtotal			\$205,465
	Virginia Licens	e Fee (per project fee)	\$10,137	
	Subtotal			\$10,137
	Total			\$6,345,523
	Alternate 1	Change Site to Classified	(\$75,000)	NOT ACCEPTED
	Alternate 2	Add Performance & Payment E (Breakout Price, carried in Bas		
	Alternate 3	Add Synthetic Turf Field under system	drain \$255,463	
	Subtotal (Alts	4.2.2		\$255,463

Budget 4/21/17 Project Duration	City of Alexandria and \$256,256 \$442,250 \$101,750 \$50,000 \$2,093,800 \$723,295	Alexandria City Public Schools Construction 4 mo	City of Alexandria Recreation Center 20.00% \$51,251 \$88,450 \$20,350 \$10,000	ACPS PreK-8 School 80.0 \$205, \$353,8
	\$256,256 \$442,250 \$101,750 \$50,000 \$2,093,800	_	Recreation Center 20.00% \$51,251 \$88,450 \$20,350	PreK-8 School 80.0 \$205,
Project Duration	\$256,256 \$442,250 \$101,750 \$50,000 \$2,093,800	_	Recreation Center 20.00% \$51,251 \$88,450 \$20,350	PreK-8 School 80.0 \$205,
, i god Calatan	\$256,256 \$442,250 \$101,750 \$50,000 \$2,093,800	_	Recreation Center 20.00% \$51,251 \$88,450 \$20,350	PreK-8 School 80.0 \$205,
	\$442,250 \$101,750 \$50,000 \$2,093,800	\$256,256	Recreation Center 20.00% \$51,251 \$88,450 \$20,350	PreK-8 School 80.0 \$205,
	\$442,250 \$101,750 \$50,000 \$2,093,800	\$256,256	Recreation Center 20.00% \$51,251 \$88,450 \$20,350	PreK-8 School 80.0 \$205; \$353,
	\$442,250 \$101,750 \$50,000 \$2,093,800	\$256,256	20.00% \$51,251 \$88,450 \$20,350	80.1 \$205 \$353,
	\$442,250 \$101,750 \$50,000 \$2,093,800	\$256,256	\$51,251 \$88,450 \$20,350	\$205 \$353,
	\$101,750 \$50,000 \$2,093,800	\$256,256	\$88,450 \$20,350	\$353,
	\$101,750 \$50,000 \$2,093,800		\$20,350	
	\$101,750 \$50,000 \$2,093,800		\$20,350	
	\$50,000 \$2,093,800			
	\$2,093,800		\$10,000	\$40
		I	\$418,760	\$40 \$1,675
	\$723,295		\$144,659	\$1,675 \$578
	40,000,000			
	\$2,236,660	65 047 755	\$447,332	\$1,789
		\$5,647,755	\$1,129,551	\$4,518
	\$282 388		\$56.478	\$225
า	Ψ202,000		φου, 47 σ	ΨΣΣΟ
	-\$169,433		(\$33,887)	(\$135
@ 2%	\$112,955	\$442.055	\$22 EQ4	\$90
		\$112,955	φ22,33 i	φσι
d Permit Review				
	\$112,955		\$22,591	\$90
		\$112,955	\$22,591	\$90
	\$205,465		\$41,093	\$164
		\$205,465	\$41,093	\$16
e)	\$10,137		\$2,027	\$8
,		\$10,137		\$
		,		
		\$6,345,523	\$1,269,105	\$5,070
	(\$75,000)	NOT ACCEPTED	NOT ACCEPTED	NOT ACCE
				
arried in Base Bid)	\$105,000		\$0	
Field underdrain				
	\$255,463		\$255,463	
		\$255,463	\$255,463	
		\$6,600,987	\$1,524,568	\$5,076
	awith construction 2% d Permit Review e) assified & Payment Bonds arried in Base Bid) f Field underdrain	\$282,388	\$5,647,755 \$282,388 with construction -\$169,433 @ 2% \$112,955 \$112,955 \$112,955 \$112,955 \$205,465 \$205,465 \$10,137 \$10,137 \$6,345,523 assified & Payment Bonds arried in Base Bid) Field underdrain \$255,463	\$282,388 \$1,129,551 \$56,478 \$169,433 \$22,591 \$112,955 \$112,955 \$22,591 \$112,955 \$22,591 \$22,591 \$225,465 \$205,465 \$41,093 \$205,465 \$41,093 \$2,027 \$6,345,523 \$1,269,105 \$12,691,05 \$169,433 \$205,465 \$41,093 \$205,463 \$205,463 \$255,463 \$2255,463 \$2255,463 \$2255,463 \$2255,463 \$2255,463 \$2255,463

A Revitalization/Expansion Project for City of Alexandria and Alexandria City Public Schools

Alexandria, Virginia 50% CD / FSP #2 Early Site Packages GMP Budget 4/21/1

Procurement and Construction

Project Size Renovation New Construction Durations Months Weeks 0 SF 156,000 SF **156,000** 4 17 Days 121 KCM Code Division 1 - GENERAL REQUIREMENTS **Division Total** Quantity Unit **Unit Cost** Comments Description Cost

		BUILDING GENERAL CONDIT GENERAL CONDITIONS - 4 MC		;					
	a. #								
1000	Staffing								
	Project Executive		\$	2,500		2,165			
	Project Manager		\$	2,300		39,836			
	Assistant Project Manager Assistant Superintenden		\$ \$		\$ \$	14,982 10,825			
	Superintenden		\$	1,950		33,774			
	Labor Burden	30% \$ 101,582	\$	30,475	*	,			
	Fringe Benefits	20%			\$	6,095			
	Payroll Taxes and Insurance	80%			\$	24,380			
				-	SUE	BTOTAL	\$	132,056	
	Consultants Schedule Consultan	4.00 Months	e	1,350	e	5.400			
	Safety Consultan		\$ \$	1,000		4,000			
	cutty contains		Ψ	1,000					
					SUL	STOTAL	\$	9,400	
	Construction Aids Temporary Toilets	4.00 Months	\$	600	\$	2,400			
	Small Tools		\$	275		1,100			
					SUF	BTOTAL	\$	3,500	
1400	Quality Safaty 9 Security					•	-	-,	
	Quality, Safety, & Securit: Safety Signage	1.00 Allocation	\$	2,000	\$	2,000			
	General Security		\$	1,600		6,400			
	Security Badging		\$	2,200		2,200			
					SUE	BTOTAL	\$	10,600	
01500	Temporary Utilities								
01520	Temporary Water		\$	1,000		4,000			
	Temporary Communications		\$	1,250		5,000			
1570	Temporary Generator	1.00 Allocation	\$	10,000	\$	3,000			
					SUE	BTOTAL	\$	12,000	
	Site Logistics		_		_				
	Field Office Trailer Renta Storage Trailers		\$ \$	1,000 180	\$ \$	4,000 720			
	Office Equipment and Supplies		\$ \$		э \$	3,600			
1611	Copier/Scanner/Fax/Printe		\$		\$	3,100			
1615	Computers/Hardware/Suppor	1.00 Allocation	\$	2,800	\$	2,800			
	Bottled Water Service		\$		\$	180			
	Project Communications		\$ \$		\$ \$	500 700			
	Project Reporting Reproduction		\$		\$ \$	700 1,400			
	Postage/Courier		\$		φ \$	800			
1654	Photography - Progress		\$		\$	600			
1655	Photography - Aeria	4.00 Months	\$	225	\$	900			
	Vehicle Costs		\$		\$	4,800			
	Fuel Costs		\$		\$	4,800			
IDQU	Signage - CM	1.00 Allocation	\$	2,000	\$	2,000			
					SUE	BTOTAL	\$	30,900	
	Cleaning & Closeou		_		_				
	Dumpsters - LEED		\$	400		7,200			
J1704	Cleanup Laboi	4.00 Months	\$	400	\$	1,600			
					SUE	BTOTAL	\$	8,800	
1800	Bonds & Insurance		6	25.744	e	26.000			
	P&P Bonds Builders Risk Insurance		\$	35,716 12,599	\$ \$	36,000 13,000			
			4	12,000	Ψ.	,0,000			

GRAND TOTAL \$ 256,256

TOTAL GENERAL CONDITIONS

Comments

Alexandria, Virginia 50% CD / FSP #2 Early Site Packages GMP Budget 4/21/1

KCM Code

 Project Size
 0 SF

 Renovation
 156,000 SF

 New Construction
 156,000 SF

Description

Durations Months Weeks Days

Cost

Division Total

Procurement and Construction 4 17 121

BUILDING CONSTRUCTION CONSTRUCTION - 4 MONTHS **Division 2 - Existing Condition** 3rd Party Special Inspections - Soils / Concrete / Steel / Masonry 1.00 Proposal 165,000 165,000 ECS Mid-Atlantic Sheeting and Shoring Inspection
Code Compliance Trade Inspections - Mech / Plumbing / Electrica 2,500 \$ 30,000 \$ 1.00 Allowance \$ \$ 2.500 1.00 Allowance 30,000 30,000 Field Engineering / Surversite As-Built #1 after Phase 2 (required per DSUP \$ Apex Land Solutions, LLC 1.00 Proposal \$ 104.250 104,250 included in base bic 1.00 Proposal 9,500 Site As-Built #2 after Phase 3 (required per DSUP Plot Plan of Exact Wall Locations (Wall Check Survey 9,500 \$ 1.00 Proposal \$ 9,500 ADD to base bid 1.00 Proposal 1,300 included in base bid As-Built Anchor Bolt Drawings and Anchor Bolt Survey 1.00 Proposal 6,500 included in base bid 4.00 Monthly Allowar \$ 2,000 \$ 8,000 Allowance of \$2,000 per month Hauling Permits Construction Worker Parking Accommodations 1.00 Allowance \$ 30,000.00 \$ 30,000 Phase 3 Temporary Accomodations for Drop-Off / Pick-Up and Staff Parking 1.00 Allowance \$ 75,000.00 \$ 75,000 VDOT ROW Permits 1.00 LS \$ 3,500.00 \$ 3,500 Permit requirements remain unclear after City of Alexandria ROW Permits and Separate Excavation Permits 1.00 Allowance \$ 7.500.00 \$ 7.500 4/18/17 conference call with T&ES Permit Expeditor Services 1.00 Allowance \$ 4,000.00 \$ 4,000 Rodent Abatement Plan 3,000.00 \$ 1 Abatement Plan Only 1.00 LS \$ 3.000 SUBTOTAL \$ TOTAL - DIVISION 2 442,250 Division 3 - Concrete Atlas Foundations 1.00 Proposal Sheeting and Shoring for Building Retaining Wa \$ 96.500.00 \$ 96.500 \$ Engineering 1.00 LS 3,000.00 3,000 Sheeting & Shoring Permi Stone Backfill 1.00 LS \$ \$ 2,250.00 \$ 2,250 695.00 Tons Now Figured in Next Round of Pricing Cut off Top of Sheeting and Shoring below Finished Grade Elevation 1.00 LS \$ \$ Included in Atlas' base bid TOTAL - DIVISION 3 Division 26-28 - Electrica Site Electrical, General associated with Primary Service and site Assumption that incoming Primary will be from light bases @ retaining walls 1.00 Allowance \$ 50.000.00 \$ 50.000 OHU lines behind Retaining Wall 2,600.00 2,600.00 Cut, cap, and make safe of site electrical items to be demolished in Phase 1 1.00 LS Not Required per T&ES email confirmation Traffic Conduits 4/19/17 1.00 LS \$ 39,000.00 TOTAL - DIVISION 26 Division 31 - Earthworl 024100 Site Demolition - Complete, and to Include 1.00 Proposal \$ 264.340 \$ 264.340 JD Rov Tree Removals and Clearing Curb and Gutte Sidewalk Tennis Courts and Asphal Remove Existing Playground
Remove Storm / Sanitary / Water as Shown Remove Site Electrical Conduits, Light Poles, Etc. After Made Safe By Others Remove Temporary Utilties Remove Monitoring Wells C1.02.01, C-1.02.02, C-2.02.02, C-3.02.02 (On-Site and Off-Site) Eradicate Parking Pavement Markings 1.00 Proposal 17,500 \$ \$ 17,500 JD Roy Site work mobilizations included in this line 310000, 311000,312100, 0 Earthwork, Site Preparation, and Clearing 1.00 Proposal 1,067,380 \$ 1,067,380 \$ See C-4.09.01 Building Pad Grading Clearing and Tree Remova Cut to Fill Strip / Stockpile / Screen / Respread Topsoi JD Roy Not anticpated Screen Topsoil 1.00 Proposal \$ 45 000 \$ 45.000 Haul Topsoil to Offsite \$ Ref. Unit Costs if becomes applicable Not anticpated Import and Respread \$ Ref. Unit Costs if becomes applicable Import Fill Materia Rough Grade Site Excavate Playground Areas to 12" Below Subgrade Cut and Backfill Sidewall Cut and Backfill Curt Excavate for Retaining Walls 1.00 Proposal 29,400 \$ 29,400 JD Roy Haul Spoils Created by Other Trades 2,850 CY \$ 25 \$ 71,250 JD Roy unit price applied to estimated Qty. 312319 Dewatering Per trade performing the excavatior Sediment and Erosion Controls 1.00 Proposal 81,900.00 \$ 81,900 JD Roy 312500 \$ Construction Entrance Inlet Protection Outlet Protection

Quantity

Unit

Unit Cost

Diversion Dike

A Revitalization/Expansion Project for City of Alexandria and Alexandria City Public Schools

Alexandria, Virginia 50% CD / FSP #2 Early Site Packages GMP Budget 4/21/1

Durations Months Weeks Days Project Size Renovation New Construction Procurement and Construction 0 SF 156,000 SF

CCM Code	156,000	•		121			
out	Description	Quantity Unit		Unit Cost	Cost	Division Total	Comments
	Relocate Diversion Dike 1 as Showr	Quantity Unit		Unit Cost	Cost		C-2.06.01
	Silt Fence						0-2.00.01
	Super Silt Fence						
	Grass Swales						
	Sediment Traps						
	Portable Sediment Tank						
	Sump Pit						
	Concrete Washout Structure						
	Temporary Seeding (1 time only)						
	Removal of Erosion Controls						
	Maintain Erosion Controls Mosquito Control Measures	1.00 LS	e	1,750.00	¢ 1.750		C-0.00.03
	Gravel Staging Areas	1.00 LS	\$	1,750.00	\$ 1,750 \$ -		Includes Installation and Remova
	Install	1.00 Proposal	\$	58,500.00			JD Roy
	Remove	1.00 Proposal	\$	22,500.00			JD Roy
	Restore Gravel Staging Area after Phase 2 Installation of SWM #1	1.00 LS	\$	13,500.00			•
	Full-Time Gate and Wash-Rack Attendan	17.00 Weeks	\$	1,020.00			
	Temp Staging Areas and Access Road Maintenance During Construction	1.00 LS	\$	33,400.00	\$ 33,400		
	Temp Access Roads	1.00 Proposal	\$	131,460.00	\$ 131,460		JD Roy
	Install		\$		T		
	Remove		\$		\$ -		
	Lawn Maintenance within LOD During Construction	1.00 LS	\$	2,450.00			
	Snow Plowing of Access Roads, Staging Areas, Etc.	1.00 LS	\$	5,900.00			ID D
	Tree Conservation Measures	4 005 00 1 5			\$ -	•	JD Roy
	Tree Protection Fencing	1,225.00 LF 100.00 LF	\$		\$ - \$ -		
	Wood Protection Fencing Tree Protection Fencing / Root Pruning	375.00 LF	\$		\$ -		C-3.06.02
	Tree Protection Signage	40.00 Signs	\$ \$	35.00			
		.c.oc oigns	Ψ	55.00	- 1,400		
							Allowance for Anticpated Work - Possibly v
							be defined at ESC Meeting by Inspector
	Street Tree Pruning	1.00 Allowance	\$	8,300.00	\$ 8,300		C-0.00.09
	Misc. Additional Arborist Oversight	1.00 LS	\$	6,000.00	\$ 6,000		
313116	Termite Control	100,000.00 SF	\$	0.20			
	Temporary Measures				\$ -		
	Temporary Kiss and Ride Loop		_		\$ -	:	see C-1.01.01
	Asphalt Paving	50.00 SY	\$	85.00			
	Curb and Gutter Demolition	110.00 LF	\$	28.00 3,900.00			
	Demonition	1.00 LS	\$	3,900.00	\$ 3,900		
	Temporary Bus Lane - Taney Ave.	1.00 Allowance	\$	50,000.00			Excluded, nothing indicated on Bid Drawing
	Temporary Bus Loop						
	Selective Site Demolition						JD Roy included in base bid category
	demo ex curb and gutte						
	demo ex storm structure						
	demo ex site light						
	demo ex sidewalks						
	demo ex asphalt pavement & subbase Site Concrete						
	Curb and Gutte	1052.00 LF	\$	25.00	\$ 26,300.00		
	tie-ins to meet existing curbs	1032.00 LI	Ψ	25.00	Ψ 20,300.00		
	curb dapressions at sidewalks						
	Concrete Joint Sealants	1.00 LS	\$	5,000.00	\$ 5,000.00		
	Concrete Sidewalk Patching and Repai	1.00 LS	\$	2,500.00			
	Site Clearing						JD Roy included in base bid category
	tree removal						JD Roy included in base bid category
	Earthwork						
							JD Roy included in base bid category
	backfill of abandoned/removed storm structure						
	grading to subgrade						
	grading to subgrade Asphalt Paving	4200 00 SV	•	55	¢ 74 F00		
	grading to subgrade Asphalt Paving standard duty asphalt for bus loop	1300.00 SY	\$	55 5,000			
	grading to subgrade Asphalt Paving standard duty asphalt for bus loo; Traffic Control	1.00 LS	\$ \$ \$	5,000	\$ 5,000		
	grading to subgrade Asphalt Paving standard duty asphalt for bus loo; Traffic Control Pavement Markings				\$ 5,000		
	grading to subgrade Asphalt Paving standard duty asphalt for bus loo; Traffic Control Pavement Markings striping / directional arrows	1.00 LS		5,000	\$ 5,000		
	grading to subgrade Asphalt Paving standard duty asphalt for bus loo; Traffic Control Pavement Markings	1.00 LS		5,000	\$ 5,000		
	grading to subgrade Asphalt Paving standard duty asphalt for bus loo; Traffic Control Pavement Markings striping / directional arrows crosswalks curb painting Signage	1.00 LS		5,000	\$ 5,000		
	grading to subgrade Asphalt Paving standard duty asphalt for bus loop Traffic Control Pavement Markings striping / directional arrows crosswalks curb painting Signage relocation of existing signs	1.00 LS 1.00 LS	\$ \$	5,000 7,500 1,500	\$ 5,000 \$ 7,500 \$ 1,500		
	grading to subgrade Asphalt Paving standard duty asphalt for bus loo; Traffic Control Pavement Markings striping / directional arrows crosswalks curb painting Signage relocation of existing signs additional temporary directional/instructional sign	1.00 LS 1.00 LS	\$	5,000 7,500	\$ 5,000 \$ 7,500 \$ 1,500		
	grading to subgrade Asphalt Paving standard duty asphalt for bus loo; Traffic Control Pavement Markings striping / directional arrows crosswalks curb painting Signage relocation of existing signs additional temporary directional/instructional sign Concrete Paving	1.00 LS 1.00 LS 1.00 LS 1.00 LS	\$ \$	5,000 7,500 1,500 1,500	\$ 5,000 \$ 7,500 \$ 1,500 \$ 1,500		
	grading to subgrade Asphalt Paving standard duty asphalt for bus loop Traffic Control Pavement Markings striping / directional arrows crosswalks curb painting Signage relocation of existing signs additional temporary directional/instructional sign Concrete Paving concrete patching/configuratior	1.00 LS 1.00 LS 1.00 LS 1.00 LS 1.00 LS	**	5,000 7,500 1,500 1,500 5,000	\$ 5,000 \$ 7,500 \$ 1,500 \$ 1,500 \$ 5,000		
	grading to subgrade Asphalt Paving standard duty asphalt for bus loop Traffic Control Pavement Markings striping / directional arrows crosswalks curb painting Signage relocation of existing signs additional temporary directional/instructional sign Concrete Paving concrete patching/configuratior Seeding	1.00 LS 1.00 LS 1.00 LS 1.00 LS	\$ \$	5,000 7,500 1,500 1,500	\$ 5,000 \$ 7,500 \$ 1,500 \$ 1,500 \$ 5,000		JD Roy included in base bid category
	grading to subgrade Asphalt Paving standard duty asphalt for bus loo; Traffic Control Pavement Markings striping / directional arrows crosswalks curb painting Signage relocation of existing signs additional temporary directional/instructional sign Concrete Paving concrete patching/configuratior Seeding Storm Drainage	1.00 LS 1.00 LS 1.00 LS 1.00 LS 1.00 LS	**	5,000 7,500 1,500 1,500 5,000	\$ 5,000 \$ 7,500 \$ 1,500 \$ 1,500 \$ 5,000		
	grading to subgrade Asphalt Paving standard duty asphalt for bus loop Traffic Control Pavement Markings striping / directional arrows crosswalks curb painting Signage relocation of existing signs additional temporary directional/instructional sign Concrete Paving concrete patching/configuratior Seeding Storm Drainage new stormwater collection structure	1.00 LS 1.00 LS 1.00 LS 1.00 LS 1.00 LS	**	5,000 7,500 1,500 1,500 5,000	\$ 5,000 \$ 7,500 \$ 1,500 \$ 1,500 \$ 5,000		JD Roy included in base bid category
	grading to subgrade Asphalt Paving standard duty asphalt for bus loo; Traffic Control Pavement Markings striping / directional arrows crosswalks curb painting Signage relocation of existing signs additional temporary directional/instructional sign Concrete Paving concrete patching/configuratior Seeding Storm Drainage	1.00 LS 1.00 LS 1.00 LS 1.00 LS 1.00 LS	**	5,000 7,500 1,500 1,500 5,000	\$ 5,000 \$ 7,500 \$ 1,500 \$ 1,500 \$ 5,000		JD Roy included in base bid category
	grading to subgrade Asphalt Paving standard duty asphalt for bus loo; Traffic Control Pavement Markings striping / directional arrows crosswalks curb painting Signage relocation of existing signs additional temporary directional/instructional sign Concrete Paving concrete patching/configuratior Seeding Storm Drainage new stormwater collection structure Storm Utility Drainage Piping	1.00 LS 1.00 LS 1.00 LS 1.00 LS 1.00 LS	**	5,000 7,500 1,500 1,500 5,000	\$ 5,000 \$ 7,500 \$ 1,500 \$ 1,500 \$ 5,000		JD Roy included in base bid category
	grading to subgrade Asphalt Paving standard duty asphalt for bus loo; Traffic Control Pavement Markings stirping / directional arrows crosswalks curb painting Signage relocation of existing signs additional temporary directional/instructional sign Concrete Paving concrete patching/configuratior Seeding Storm Drainage new stormwater collection structure Storm Utility Drainage Piping Subdrainage	1.00 LS 1.00 LS 1.00 LS 1.00 LS 1.00 LS	**	5,000 7,500 1,500 1,500 5,000	\$ 5,000 \$ 7,500 \$ 1,500 \$ 1,500 \$ 5,000		JD Roy included in base bid category JD Roy included in base bid category
	grading to subgrade Asphalt Paving standard duty asphalt for bus loo; Traffic Control Pavement Marking: striping / directional arrows crosswalks curb painting Signage relocation of existing signs additional temporary directional/instructional sign Concrete Paving concrete patching/configuratior Seeding Storm Drainage new stormwater collection structure Storm Utility Drainage Piping Subdrainage tie new structure into existing 18" RCf new piping to connect new structur Restoration Upon Completion of Use	1.00 LS 1.00 LS 1.00 LS 1.00 LS 1.00 LS	**	5,000 7,500 1,500 1,500 5,000	\$ 5,000 \$ 7,500 \$ 1,500 \$ 1,500 \$ 5,000		JD Roy included in base bid category
	grading to subgrade Asphalt Paving standard duty asphalt for bus loop Traffic Control Pavement Markings striping / directional arrows crosswalks curb painting Signage relocation of existing signs additional temporary directional/instructional sign Concrete Paving concrete patching/configuratior Seeding Storm Drainage new stormwater collection structure Storm Utility Drainage Piping Subdrainage tie new structure into existing 18" RCf new piping to connect new structur Restoration Upon Completion of Use Selective Site Demolition	1.00 LS 1.00 LS 1.00 LS 1.00 LS 1.00 LS	**	5,000 7,500 1,500 1,500 5,000	\$ 5,000 \$ 7,500 \$ 1,500 \$ 1,500 \$ 5,000		JD Roy included in base bid category JD Roy included in base bid category
	grading to subgrade Asphalt Paving standard duty asphalt for bus loop Traffic Control Pavement Markings striping / directional arrows crosswalks curb painting Signage relocation of existing signs additional temporary directional/instructional sign Concrete Paving concrete paving concrete patching/configuratior Seeding Storm Drainage new stormwater collection structure Storm Utility Drainage Piping Subdrainage tie new structure into existing 18" RCf new piping to connect new structur Restoration Upon Completion of Use Selective Site Demolition demo all temporary bus loop improvements	1.00 LS 1.00 LS 1.00 LS 1.00 LS 1.00 LS	**	5,000 7,500 1,500 1,500 5,000	\$ 5,000 \$ 7,500 \$ 1,500 \$ 1,500 \$ 5,000		JD Roy included in base bid category JD Roy included in base bid category
	grading to subgrade Asphalt Paving standard duty asphalt for bus loo; Traffic Control Pavement Marking: striping / directional arrows crosswalks curb painting Signage relocation of existing signs additional temporary directional/instructional sign Concrete Paving concrete patching/configuratior Seeding Storm Drainage new stormwater collection structure Storm Utility Drainage Piping Subdrainage tie new structure into existing 18" RCf new piping to connect new structur Restoration Upon Completion of Use Selective Site Demolition demo all temporary bus loop improvements Temporary Egress Measures	1.00 LS 1.00 LS 1.00 LS 1.00 LS 1.00 LS 1.00 LS	**	5,000 7,500 1,500 1,500 5,000	\$ 5,000 \$ 7,500 \$ 1,500 \$ 1,500 \$ 5,000 \$ 1,500		JD Roy included in base bid category JD Roy included in base bid category
	grading to subgrade Asphalt Paving standard duty asphalt for bus loop Traffic Control Pavement Markings striping / directional arrows crosswalks curb painting Signage relocation of existing signs additional temporary directional/instructional sign Concrete Paving concrete patching/configuratior Seeding Storm Drainage new stormwater collection structure Storm Utility Drainage Piping Subdrainage tie new structure into existing 18" RCf new piping to connect new structur Restoration Upon Completion of Use Selective Site Demolition demo all temporary bus loop improvements Temporary Egress Measures temporary asphalt walkways - Phase :	1.00 LS 1.00 LS 1.00 LS 1.00 LS 1.00 LS 1.00 LS	\$\$ \$\$	5,000 7,500 1,500 1,500 5,000 1,500	\$ 5,000 \$ 7,500 \$ 1,500 \$ 5,000 \$ 1,500 \$ 1,500		JD Roy included in base bid category JD Roy included in base bid category JD Roy included in base bid category Now Figured in Next Round of Pricing
	grading to subgrade Asphalt Paving standard duty asphalt for bus loop Traffic Control Pavement Markings striping / directional arrows crosswalks curb painting Signage relocation of existing signs additional temporary directional/instructional sign Concrete Paving concrete patching/configuratior Seeding Storm Drainage new stormwater collection structure Storm Utility Drainage Piping Subdrainage tie new structure into existing 18" RCf new piping to connect new structur Restoration Upon Completion of Use Selective Site Demolition demo all temporary bus loop improvements Temporary Egress Measures temporary asphalt walkways - Phase: temporary asphalt walkways - Phase: temporary asphalt walk Phase	1.00 LS 1.00 LS 1.00 LS 1.00 LS 1.00 LS 1.00 LS	**	5,000 7,500 1,500 1,500 5,000	\$ 5,000 \$ 7,500 \$ 1,500 \$ 1,500 \$ 5,000 \$ 1,500 \$ 3,500		JD Roy included in base bid category JD Roy included in base bid category JD Roy included in base bid category Now Figured in Next Round of Pricing see C-1.03.01
	grading to subgrade Asphalt Paving standard duty asphalt for bus loo; Traffic Control Pavement Marking: stirping / directional arrows crosswalks curb painting Signage relocation of existing signs additional temporary directional/instructional sign Concrete Paving concrete patching/configuratior Seeding Storm Drainage new stormwater collection structure Storm Utility Drainage Piping Subdrainage tie new structure into existing 18" RCf new piping to connect new structur Restoration Upon Completion of Use Selective Site Demolition demo all temporary bus loop improvements Temporary Egress Measures temporary asphalt walk - Phase : temporary wood stair and ramp assemblies	1.00 LS 1.00 LS 1.00 LS 1.00 LS 1.00 LS 1.00 LS	\$\$ \$\$	5,000 7,500 1,500 1,500 5,000 1,500	\$ 5,000 \$ 7,500 \$ 1,500 \$ 5,000 \$ 1,500 \$ 1,500		JD Roy included in base bid category JD Roy included in base bid category JD Roy included in base bid category Now Figured in Next Round of Pricing
	grading to subgrade Asphalt Paving standard duty asphalt for bus loop Traffic Control Pavement Markings striping / directional arrows crosswalks curb painting Signage relocation of existing signs additional temporary directional/instructional sign Concrete Paving concrete patching/configuratior Seeding Storm Drainage new stormwater collection structure Storm Utility Drainage Piping Subdrainage tie new structure into existing 18" RCf new piping to connect new structur Restoration Upon Completion of Use Selective Site Demolition demo all temporary bus loop improvements Temporary Egress Measures temporary asphalt walkways - Phase : temporary asphalt walkways - Phase : temporary sasphalt walkways - Phase : temporary sous datair and ramp assemblies temporary sassociated wood railings	1.00 LS 1.00 LS 1.00 LS 1.00 LS 1.00 LS 1.00 LS 235.00 SY 1.00 LS 1.00 LS	\$\$ \$\$	5,000 7,500 1,500 1,500 5,000 1,500	\$ 5,000 \$ 7,500 \$ 1,500 \$ 5,000 \$ 1,500 \$ 1,500 \$ - \$ 3,500 \$ -		JD Roy included in base bid category JD Roy included in base bid category JD Roy included in base bid category Now Figured in Next Round of Pricing see C-1.03.01 Now Figured in Next Round of Pricing
	grading to subgrade Asphalt Paving standard duty asphalt for bus loo; Traffic Control Pavement Marking: stirping / directional arrows crosswalks curb painting Signage relocation of existing signs additional temporary directional/instructional sign Concrete Paving concrete patching/configuratior Seeding Storm Drainage new stormwater collection structure Storm Utility Drainage Piping Subdrainage tie new structure into existing 18" RCf new piping to connect new structur Restoration Upon Completion of Use Selective Site Demolition demo all temporary bus loop improvements Temporary Egress Measures temporary asphalt walk - Phase : temporary wood stair and ramp assemblies	1.00 LS 1.00 LS 1.00 LS 1.00 LS 1.00 LS 1.00 LS	\$\$ \$\$	5,000 7,500 1,500 1,500 5,000 1,500	\$ 5,000 \$ 7,500 \$ 1,500 \$ 1,500 \$ 5,000 \$ 1,500 \$ - \$ 3,500 \$ -		JD Roy included in base bid category JD Roy included in base bid category JD Roy included in base bid category Now Figured in Next Round of Pricing see C-1.03.01

TOTAL - DIVISION 31 \$ 2,093,800

Alexandria, Virginia 50% CD / FSP #2 Early Site Packages GMP Budget 4/21/1

Project Size Renovation New Construction

0 SF 156,000 SF 156,000

Durations Months Weeks Days

Procurement and Construction

	156,000				Days	
CM ode	Description	Quantity Unit		Unit Cost	Cost	Division Total Comments
Division 32 - Exter	or Improvement					
321200, 321100	Asphalt Paving & Base Courses	1 Drangasi		40.420	f 40.420	ID Boy
	Temporary Asphalt Patching of existing parking lot (phase 1 temp directional markings and associated re-striping as necessary	1 Proposal 1 LS	\$ \$	40,420 6,500		JD Roy
	Temporary 2' Wide Asphalt V Ditch	1 Proposal	\$	4,000	\$ 4,000	JD Roy C-4.02.10 and C-1.02.03
	ROW Paving / Traffic Controls	200.00 SY	\$	145.00		Includes Traffic Control
04040 004000 004040	Temporary Asphalt Apron at Construction Entrance	1.00 LS	\$	9,800.00		Adtek was to update detail - not yet do
21313, 321600, 321610,	Site Concrete Taney Ave Curb and Gutter Restoration	125 LF	\$	36.00	\$ - \$ 4,500	
	Associated Traffic Control	1 LS	\$	2,000.00	\$ 2,000	
	Curb and Gutter Patching for 18" RCP Connection at New Bus Loop apron/entry Associated Traffic Control	1 LS 1 LS	\$ \$	3,800.00 1,500.00		C-1.02.03 and C-1.02.05
	Associated Trainic Control	1 25	Ψ			JD Roy
	Concrete V-Ditch	1 Proposal	\$	12,250.00	\$ 12,250	C-1.02.03 and C-1.02.05 Only where shown hatched - see C-1.
	North Latham Street Sidewalk outside LOD	575 SF	\$	10.00	\$ 5,750	Enlargement Plan #1
	North Latham Curb and Gutter outside LOD	300 LF	\$	36.00	\$ 10,800	Only where shown hatched - see C-1. Enlargement Plan #1
	Associated Traffic Control	1 LS	\$	2,000.00		<u> </u>
321700	Pavement Markings and Signage Restriping of Pavement Markings after On-Site Utility Patcl	1.00 LS	\$	2,900.00	\$ 2,900	
	North Latham Street / Polk Avenue Striping	1.00 LS	\$	4,000.00		
	Associated Traffic Control	1.00 LS	\$	2,500.00		Des Cite I accept Diagram
323100	Temporary Striping Chain Link Fences & Gates	1.00 LS	\$	4,500.00	\$ 4,500	Per Site Layout Plans
020100	Temporary Chain Link Fencing - Phase	3,000.00 LF	\$	7.25		
	Temporary Chain Link Fencing - Phases 2 & Temporary Chain Link Fencing Reconfiguration - Phases 2 &	2,500.00 LF 1,400.00 LF	\$ \$	7.25 7.25		
	Windscreen - Scenic 5'-6'	100.00 LF	\$	30.00		
	Windscreen - Solid Color 5'-6" Florida Ne	2,000.00 LF	\$	3.00		
	Safety Signage	1.00 LS	\$	4,500.00	\$ 4,500	Ameristar Aegis Plus Basis of Design -
323119	Decorative Fences & Gates				\$ -	Eq)
	Retaining Wall Fences - 42 Retaining Wall #1	1.00 LS	\$	_	\$ - \$ -	Now Figured in Next Round of Pricing Now Figured in Next Round of Pricing
	Retaining Wall #2	1.00 LS	\$	-	\$ -	Now Figured in Next Round of Pricing
	Retaining Wall #3	1.00 LS	\$	-	\$ -	Now Figured in Next Round of Pricing
323223.1	Retaining Wall #4 Stone Strong Retaining Walls	1.00 LS	\$	-	\$ - \$ -	Now Figured in Next Round of Pricinç
	Retaining Wall #1	4,900.00 SF	\$	53.00	\$ 259,700	see phase 1 site layout drawing:
	Retaining Wall #2 Retaining Wall #3	680.00 SF 1,875.00 SF	\$ \$	53.00 53.00		
	Retaining Wall #4	2,045.00 SF	\$	53.00		
	Retaining Wall Delegated Design	0.00 LS	\$	14,591.00		PCO-001
	Sleeves for Retaining Wal Retaining Wall Permits	1.00 LS 1.00 LS	\$ \$	7,800.00 2,250.00		
	Backfill Retaining Walls					
	Stone Strong Wall re-mobilizations and modifications for					
	accommodation of CIP building foundation wall still in design	1.00 Allowance	\$	12,000.00	\$ 12,000	Includes Stone Strong Walls and Shee
	Safety Fencing Upon Installation	1,310.00 LF	\$	5.00	\$ 6,550	Shoring Area
	Turf Field Stone Subbase Layers					See C3.11.02 - See Add Alternate
	Perforated PVC Piping 21A Stone Perimeter Base					
	SWM Accessway Subbase Layers					See C-4.01.01
	Grasspave System 6" VDOT 21A Stone	1.00 Proposal	\$	52,000.00	\$ 52,000	JD Roy
	Georunner Surface Protection Ma					
	Filter Fabric					
TOTAL - DIVISION	32					\$ 723,295
Division 33 - Site U	tilitie					
330500, 331000	Water Utilities	1.00 Proposal	\$	214,100.00		JD Roy
		1.00 Proposal 1.00 LS	\$	214,100.00 1,000.00		JD Roy
	Water Utilities Waterline Permits Test Pits 6' - 8" DIP					JD Roy
	Water Utilities Waterline Permits Test Pits 6" - 8" DIP Fittings and Polywrar					JD Roy
	Water Utilities Waterline Permits Test Pits 6' - 8" DIP					JD Roy
	Water Utilities Waterline Permits Test Pits 6*- 8* DIP Fittings and Polywrar Stone Bedding Installation Temporary Waterline					
	Water Utilities Waterline Permits Test Pits 6" - 8" DIP Fittings and Polywrar Stone Bedding Installation					JD Roy See C-1.05.01
	Water Utilities Waterline Permits Test Pits 6*- 8* DIP Fittings and Polywrar, Stone Bedding Installation Temporary Waterline Temporary Fire Hydrant Locations FH#3 Relocate FH#3 to Final Location - Phase \$					See C-1.05.01
	Water Utilities Waterline Permits Test Pits 6" - 8" DIP Fittings and Polywrar, Stone Bedding Installation Temporary Waterline Temporary Fire Hydrant Locations FH#3 Relocate FH#3 to Final Location - Phase { FH#4					
	Water Utilities Waterline Permits Test Pits 6*- 8* DIP Fittings and Polywrar, Stone Bedding Installation Temporary Waterline Temporary Fire Hydrant Locations FH#3 Relocate FH#3 to Final Location - Phase \$					See C-1.05.01 At temporary waterline C-3.02.02
	Water Utilities Waterline Permits Test Pits 6" - 8" DIP Fittings and Polywrar Stone Bedding Installation Temporary Waterline Temporary Fire Hydrant Locations FH#3 Relocate FH#3 to Final Location - Phase \(\) FH#4 Relocate FH#4 to Final Location - Phase \(\) Cap and Abandon FH Waterline and Close FH Valv	1.00 LS	\$	1,000.00	\$ 1,000	See C-1.05.01 At temporary waterline C-3.02.02 JD Roy
	Water Utilities Waterline Permits Test Pits 6" - 8" DIP Fittings and Polywrar Stone Bedding Installation Temporary Waterline Temporary Fire Hydrant Locations FH#3 Relocate FH#3 to Final Location - Phase { FH#4 Relocate FH#4 to Final Location - Phase {				\$ 1,000 \$ 16,500	See C-1.05.01 At temporary waterline C-3.02.02 JD Roy Figuring 1.5" Copper JD Roy
	Water Utilities Waterline Permits Test Pits 6" - 8" DIP Fittings and Polywrar Stone Bedding Installation Temporary Waterline Temporary Fire Hydrant Locations FH#3 Relocate FH#3 to Final Location - Phase { FH#4 Relocate FH#4 to Final Location - Phase { Cap and Abandon FH Waterline and Close FH Valv Exterior Drinking Fountain / Jug Filler Water Line Set Up Temporary Water Service to Wash Rack	1.00 LS	\$	1,000.00	\$ 1,000 \$ 16,500	See C-1.05.01 At temporary waterline C-3.02.02 JD Roy Figuring 1.5" Copper JD Roy Excluded: All work in ROW by Virginia
330500, 331000	Water Utilities Waterline Permits Test Pits 6" - 8" DIP Fittings and Polywra; Stone Bedding Installation Temporary Waterline Temporary Fire Hydrant Locations FH#3 Relocate FH#3 to Final Location - Phase { FH#4 Relocate FH#4 to Final Location - Phase { Cap and Abandon FH Waterline and Close FH Valv Exterior Drinking Fountain / Jug Filler Water Line Set Up Temporary Water Service to Wash Rack Base Asphalt Patch and Traffic Control	1.00 LS 1 1 Proposal 1.00 Proposal	\$	1,000.00 16,500.00 6,050.00	\$ 1,000 \$ 16,500 \$ 6,050	See C-1.05.01 At temporary waterline C-3.02.02 JD Roy Figuring 1.5" Copper JD Roy
	Water Utilities Waterline Permits Test Pits 6" - 8" DIP Fittings and Polywrar, Stone Bedding Installation Temporary Waterline Temporary Fire Hydrant Locations FH#3 Relocate FH#3 to Final Location - Phase { FH#4 Relocate FH#4 to Final Location - Phase { Cap and Abandon FH Waterline and Close FH Valv Exterior Drinking Fountain / Jug Filler Water Line Set Up Temporary Water Service to Wash Rack Base Asphalt Patch and Traffic Control Sanitary Utility Sewerage Structure: Sanitary Permits	1.00 LS	\$	1,000.00	\$ 1,000 \$ 16,500 \$ 6,050 \$ 175,860	See C-1.05.01 At temporary waterline C-3.02.02 JD Roy Figuring 1.5" Copper JD Roy Excluded: All work in ROW by Virginia American Water
330500, 331000	Water Utilities Waterline Permits Test Pits 6" - 8" DIP Fittings and Polywra; Stone Bedding Installation Temporary Waterline Temporary Fire Hydrant Locations FH#3 Relocate FH#3 to Final Location - Phase { FH#4 Relocate FH#4 to Final Location - Phase { Cap and Abandon FH Waterline and Close FH Valv Exterior Drinking Fountain / Jug Filler Water Line Set Up Temporary Water Service to Wash Rack Base Asphalt Patch and Traffic Control Sanitary Utility Sewerage Structure: Sanitary Permits Tie to Existing	1.00 LS 1 Proposal 1.00 Proposal 1.00 Proposal	\$ \$ \$	1,000.00 16,500.00 6,050.00 175,860.00	\$ 1,000 \$ 16,500 \$ 6,050 \$ 175,860	See C-1.05.01 At temporary waterline C-3.02.02 JD Roy Figuring 1.5" Copper JD Roy Excluded: All work in ROW by Virginia American Water
330500, 331000	Water Utilities Waterline Permits Test Pits 6" - 8" DIP Fittings and Polywrar, Stone Bedding Installation Temporary Waterline Temporary Fire Hydrant Locations FH#3 Relocate FH#3 to Final Location - Phase { FH#4 Relocate FH#4 to Final Location - Phase { Cap and Abandon FH Waterline and Close FH Valv Exterior Drinking Fountain / Jug Filler Water Line Set Up Temporary Water Service to Wash Rack Base Asphalt Patch and Traffic Control Sanitary Utility Sewerage Structure: Sanitary Permits Tie to Existing 6" PVC 8" PVC	1.00 LS 1 Proposal 1.00 Proposal 1.00 Proposal	\$ \$ \$	1,000.00 16,500.00 6,050.00 175,860.00	\$ 1,000 \$ 16,500 \$ 6,050 \$ 175,860	See C-1.05.01 At temporary waterline C-3.02.02 JD Roy Figuring 1.5" Copper JD Roy Excluded: All work in ROW by Virginia American Water
330500, 331000	Water Utilities Waterline Permits Test Pits 6" - 8" DIP Fittings and Polywrap Stone Bedding Installation Temporary Waterline Temporary Fire Hydrant Locations FH#3 Relocate FH#3 to Final Location - Phase { FH#4 Relocate FH#4 to Final Location - Phase { Cap and Abandon FH Waterline and Close FH Valv Exterior Drinking Fountain / Jug Filler Water Line Set Up Temporary Water Service to Wash Rack Base Asphalt Patch and Traffic Control Sanitary Utility Sewerage Structure: Sanitary Permits Tie to Existing 6" PVC 8" PVC 8" PVC 10" PVC	1.00 LS 1 Proposal 1.00 Proposal 1.00 Proposal	\$ \$ \$	1,000.00 16,500.00 6,050.00 175,860.00	\$ 1,000 \$ 16,500 \$ 6,050 \$ 175,860	See C-1.05.01 At temporary waterline C-3.02.02 JD Roy Figuring 1.5" Copper JD Roy Excluded: All work in ROW by Virginia American Water
330500, 331000	Water Utilities Waterline Permits Test Pits 6" - 8" DIP Fittings and Polywrar, Stone Bedding Installation Temporary Waterline Temporary Fire Hydrant Locations FH#3 Relocate FH#3 to Final Location - Phase { FH#4 Relocate FH#4 to Final Location - Phase { Cap and Abandon FH Waterline and Close FH Valv Exterior Drinking Fountain / Jug Filler Water Line Set Up Temporary Water Service to Wash Rack Base Asphalt Patch and Traffic Control Sanitary Utility Sewerage Structure: Sanitary Permits Tie to Existing 6" PVC 8" PVC	1.00 LS 1 Proposal 1.00 Proposal 1.00 Proposal	\$ \$ \$	1,000.00 16,500.00 6,050.00 175,860.00	\$ 1,000 \$ 16,500 \$ 6,050 \$ 175,860	See C-1.05.01 At temporary waterline C-3.02.02 JD Roy Figuring 1.5" Copper JD Roy Excluded: All work in ROW by Virginia American Water

Alexandria, Virginia 50% CD / FSP #2 Early Site Packages GMP Budget 4/21/1

Project Size Renovation New Construction

0 SF 156,000 SF 156,000

Durations Months Weeks Days

Procurement and Construction 121

,	Description	Quantity Unit		Unit Cost	Cost	Division Total	Comments
Base A	Asphalt Patch and Traffic Contro						JD Roy
	or Drinking Fountain / Jug Filler Sanitary Line	1 Proposal	\$	18,400.00	\$ 18,400		Assuming 4" PVC
	orary Sanitary System w/ Pump and Force Mair	•					See C-1.05.01
							Licensed plumber must make final cor
Fina	I Connection By Plumber	1.00 LS	\$	2,950.00			Figured in Next Round of Pricing
							documents
	trical to Pump Station nd Abandon Sanitary Line	1.00 Allowance	\$	9,500.00			Figured in Next Round of Pricing C-3.02.02
	: Control						C-3.02.02
	ey Ave						
	h Latham Streel		_				10.0
	Drainage Utilities, Storm Piping, Subdrainage Existing	1.00 Proposal	\$	1,254,430.00	\$ 1,254,430		JD Roy
	DPE - 24" HDPE						
	35" Corrugated Aluminum Elliptical Pip						0.0.00.00
	Rip Rap Boxes MP System						C-3.03.02
	Structure 51A Hydrodynamic Seperato						
Storm	Filter	1 Proposal	\$	370,800.00			JD Roy
Dry Sv		1 Proposal	\$	101,700.00	\$ 101,700		JD Roy
Structo 18" RC	ures CP Connection						
Stone	Bedding						
	water Filtration System						0.0.05.00
	rated PVC Drainage to Inlet 45 ow Inlets						C-2.05.02
0.701	-						
Under	drain Piping at Playgrounds						To the extent indicated on bid drawing JD Roy
Perme	eable Pavement Subbase Layers	1.00 Proposal	\$	22,690.00			See C-4.01.01
2" V	DOT Stone Bedding Course			,			
	DOT #57 Stone						
	Stone Base Course forated PVC Drainage						
Filter N							
	ng and Tracer Tape						0.4.00.04
	r MH for Two Existing Incoming Inverts to Be Removed nd Repair MH for Existing Incoming Invert to be Removed						C-1.02.01 C-1.02.02
Cap a	nd Abandon Pipe w/ Concrete Flowable Fi						C-3.02.02
	r Manhole for Removal of Existing Inver						C-3.02.02
	orary HDPE Piping and Culverts orary Structures and Grate Inlet						
	ention Facility	1 Proposal	\$	24,320.00	\$ 24,320		JD Roy
DVO 0-	B 01	500 00 I F	•	20.00			C-2.05.01
	as Raceway Sleeve P&P Bond	500.00 LF 1.00 Proposal	\$ \$	32.00 52,500.00	\$ 52,500		Figured in Next Round of Pricing JD Roy
				,,,,,,,,			-
TOTAL - DIVISION 33						\$ 2,236,660.00	
TOTAL - DIVISION 2 THROU	JGH 33				SUBTOTAL	\$ 5,647,755	
TOTAL GENERAL CONDITION	ONS		\$	256,256			
TOTAL SITE WORK	UCTION		\$	5,496,005			
TOTAL BUILDING CONSTR		5.00%	\$ \$	151,750 282,388	\$ 5,930,143		
CONSTRUCTION CONTING		-3.00%	\$	(169,433)	, ,,,,,,		
CONSTRUCTION CONTING OWNER CONTINGENCY	ENCY REVISED	2.00% 2.00%	\$ \$	112,955 112,955			
TOTAL			•	6,129,922			
		2.400/	•				
BUILDER'S FEE		3.40%	\$	·			
TOTAL			\$				
VIRGINIA LICENSE FEE (PE	ER/PROJECT FEE)		\$				
GRAND TOTAL			\$				
BOND FEE		calculator	\$	35,716			
BUILDER'S RISK		0.20%	\$	12,599			
				•			

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4/21/2017 10:45 AM

Alternate No. 1	Change Site to Classified					
	Change Site to Classified	1.00 proposal	\$	(75,000.00)	\$	(75,000.00)
	General Conditions	0.00	\$	(75,000.00)	\$ \$	(75,000.00)
	Fee	0.00	\$	(75,000.00)	\$	(75,000.00)
					\$	(75,000.00)
	Bond Fee	0.00	\$	(75,000.00)	\$	(75,000.00)
Alternate No. 2	Add Performance & Payment Bonds (Breakout Price, carried in	n Base Bid)				
	Change Site to Classified	1.00 proposal	\$ \$	105,000.00	\$	105,000.00
	General Conditions	0.00	\$	105,000.00	\$ \$	105,000.00
	Fee	0.00	\$	105,000.00	\$ \$	105,000.00
	Bond Fee	0.00	\$	105,000.00	\$ \$	105,000.00
					\$	105,000.00
Alternate No. 3	Add Synthetic Turf Field underdrain system					
	Excavation and Subbase Layers Geo-textile fabric underlayment of entire field	1.00 proposal	\$	244,617.00	\$ \$	244,617.00 JD Roy -
	minimum 36" overlap at all seams				\$	-
	Additional Storm-Drainage System perimeter trench drains with perforated pipe				\$ \$	-
	include stone backfill				\$	· -
	Compacted Stone Base Course				\$	-
	Excavate to subgrade and export soils				\$	•
	proof roll to 95% compaction Depressed Concrete Curb Edge Restraint	1.105.00 LF	\$	41.00	\$	Now Figured in Next Pound of Prining
	include base/drainage course	1,105.00 LF	Ф	41.00		Now Figured in Next Round of Pricing Now Figured in Next Round of Pricing
	rebar					Now Figured in Next Round of Pricing
	pigment - "Lampblack" by DavisColors	4.405.00.1.5		0.00		Now Figured in Next Round of Pricing
	2"x4" nailer w/ hilti anchors/LDT's at 12" oc. VDOT 21-A Stone Perimeter Base Adjacent to Curb	1,105.00 LF 1.00 LS	\$ \$	8.20 17,200.00		Now Figured in Next Round of Pricing Now Figured in Next Round of Pricing
	backfill edge restraint	1.00 LS	\$	14,000.00		Now Figured in Next Round of Pricing
	Field Turf System					Now Figured in Next Round of Pricing
	2" Finishing Stone Layer	691.00 tons	\$	45.00		Now Figured in Next Round of Pricing
	Revolution 360 / Classic HD sythetic grass system 2.25" pile height	69,945.00 SF	\$	4.45		Now Figured in Next Round of Pricing Now Figured in Next Round of Pricing
	3-layer infill system - silica sand and rubber					Now Figured in Next Round of Pricing
	Field Striping and Markings					Now Figured in Next Round of Pricing
	permanent white line soccer striping	1.00 LS	\$	7,693.00		Now Figured in Next Round of Pricing
	tic marks - universal, boys, and girls lacrosse Owner Equipment	3.00 EA	\$	3,847.00		Now Figured in Next Round of Pricing Now Figured in Next Round of Pricing
	turf groomer	1.00 EA	\$	5,495.00		Now Figured in Next Round of Pricing
	Testing					Now Figured in Next Round of Pricing
	pre-shipment testing	1.00 EA 2.00 EA	\$ \$	2,418.00 1,649.00		Now Figured in Next Round of Pricing
	g-max test Attic Stock Materials	1.00 LS	\$	10,000.00		Now Figured in Next Round of Pricing Now Figured in Next Round of Pricing
	Other Jurisdiction Mark-Up	0.02 Rate	\$	-		Now Figured in Next Round of Pricing
	-1		\$	-	\$	•
	Company Complitions	0.00	•	044.047.05	\$	244,617.00
	General Conditions	0.00	\$	244,617.00	\$ \$	- 244,617.00
	Fee	0.03	\$	244,617.00	\$ \$	244,17.00 8,316.98 252,933.98
	Bond Fee	0.01	\$	252,933.98	\$ \$	2,529.34 2,529.34 255,463.32
Programme and the second						

Unit Price Schedule

Activity	Sı	ıb Value	Unit	GC A	djustment	Unit	Quantity	Total	Notes
					10%				
A Export Unsuitable Material to subgrade	\$	25.00	/CY	\$	27.50	/CY	1.00	\$ 27.50	
B Remove Stockpiled Materials from other Trades	\$	25.00	/CY	\$	27.50	/CY	1.00	\$ 27.50	
C Import and Place Fill Material (Soil) to subgrade	\$	23.00	/CY	\$	25.30	/CY	1.00	\$ 25.30	
D Import and Spread Screened Topsoil	\$	35.00	/CY	\$	38.50	/CY	1.00	\$ 38.50	
E Bulk Rock Excavation below subgrade to Offsite	\$	175.00	/CY	\$	192.50	/CY	1.00	\$192.50	
F Bulk Trench Rock Excavation below subgrade to Offsite	\$	175.00	/CY	\$	192.50	/CY	1.00	\$192.50	
G Furnish and Install Stone for Staging (internal CM-sub)	\$	35.00	/Ton	\$	38.50	/Ton	1.00	\$ 38.50	