



COST ESTIMATE CLARIFYING NOTES, ASSUMPTIONS & EXCLUSIONS

We have incorporated construction costs for a single Contractor procurement via lump sum General Contract. It is assumed that at least 5 General Contractor bids will be received. It is assumed that the facility will be occupied during construction and the project will be phased accordingly. We include phased sequenced construction costs. We do not include relocation cost, or temporary modular classrooms for the current occupants.

<u>We include hard construction and soft construction costs</u>. The Soft construction costs are budgeted as 22.5% of the construction hard costs. Please refer to the main project summary for the outline of all budgeted items.

The Limits of Construction are those indicated on the documents provided.

We exclude all <u>HAZMAT abatement costs for</u> Lead Paint, Asbestos, PCB's or Mold. Any type of HAZMAT remediation cost is not included in our analysis.

Design Contingency accounts for the costs of yet unidentified scope requirements and engineering. <u>A 15% Design Contingency has been included.</u>

Construction Contingency accounts for the costs of change orders due to unforeseen conditions and / or owner generated changes. A <u>5% Construction Contingency has</u> been included.

Escalation accounts for the inflationary effects of elapsed time. <u>Escalation costs have</u> <u>been included at an average of 4% per year commencing in third quarter of FY</u> <u>2012.</u>

All cost data is based on Open shop wage and burden rates.



SOFT COSTS INCLUDED IN OUR COSTS ANALYSIS

We are utilizing a 22.5 % Construction Soft Cost multiplier for the project budget. It is assumed that the Soft Cost multiplier will include the following items:

FURNITURE, FIXTURE & EQUIPMENT [FF&E]

Loose, unattached system furniture, traditional furniture, etc. Special fixtures relevant to subject facility operations and uses Communications equipment, such as servers, telephone sets, communications cables, instruments, & accessories Vending equipment purchases and/or leases, etc. Exterior equipment, such as exercise equipment, pay telephones.

MOVING & STORAGE COSTS

Contract and/or internal staff implemented moving costs. Temporary storage and insurance. Removal and disposal of furnishings of no salvage value.

TEMPORARY FACILITIES

Non-contractor temporary storage trailers. Non-contractor temporary utilities.

REAL ESTATE

Land acquisitions, leases, easements and rights of way. Real estate taxes. Transfer taxes. Recordation fees & taxes. Brokerage commissions. Settlement charges. Legal fees.

MANAGEMENT Indirect Owner Mgt Expenses

Real estate necessary to house management & staff. Utilities. Insurance. Furniture, fixture & equipment. Project management salaries. Communications, telephone, facsimile expenses, e-mail, etc. Travel, parking, courier services, etc. Security. Office equipment & supplies.



<u>COMMON OWNER SOFT CONSTRUCTION COSTS (continued)</u>

Cable TV company fees State & local highway fees Mandatory completion bonds

Report: Project: Location: Documents Dated:	Reed Scho	Study Const Cost Estimate ool Feasibility Study Public Schools 12	Ate Prepared by: Downey & Scott, LLC 6799 Kennedy Road, Suite F Warrenton, Virginia 20187 Ph 540.347.5001 Fax 540.347.5021 www.downevscott.com		Status: Client: Submissn: Run Date:	Concept Design <i>SHW Group</i> Feb. 10, 2012 See footer		PM: ct/gs Chckd by: bd/sm Job no: 12002	
				www.aowneyscott.com		1			
LOC REF	SYS #	UNIFORMAT SYSTEM	S	SPECIFICATION	QUANTITY	U/M	UNIT COST	EXTENSIO	

PROJECT CONSTRUCTION COST SUMMARY

	Arlington Public Schools - Reed School	Addtions Renovation Total	18,880.00 G	ross Square Feet ross Square Feet ross Square Feet
CONSTRUCT	ION COSTS			
			Cost per SF	
HARD COSTS	Two Story Addition to Existing Building	Carried forward	219.62	\$11,139,307
HARD COSTS				
HARD COSTS	Renovations to Existing Building	Carried forward	128.95	\$2,434,566
HARD COSTS				• • • • • • • •
HARD COSTS	Sitework	Carried forward	N/A	\$932,228
HARD COSTS				
HARD COSTS	Subtotal			\$14,506,101
HARD COSTS	Escalation to construction mid point - see table below	0.00%		\$0
HARD COSTS	Subtotal			\$14,506,101
HARD COSTS	Design Contingency	15.00%		\$2,175,915
HARD COSTS	Subtotal			\$16,682,016
HARD COSTS	Construction Contingency	5.00%		\$834,101
HARD COSTS			Cost per SF	
HARD COSTS	Total Hard Construction Costs Base Bid		<u>\$251.67</u>	<u>\$17,516,117</u>
SOFT COSTS	Project Soft Cost - A/E Fees, F.F.&E., Owner Staffing, Owner Costs	22.50%		\$3,941,126
			Cost per SF	
TOTAL COSTS	Total Hard Construction Costs Base Bid & Soft Cost in Current Dollars, Firs	st Quarter 2012	<u>\$308.29</u>	<u>\$21,457,243</u>

Cost Escalation Scenarios * All based upon 4% average annual rate of inflation

	Hard Construction Costs and Soft Construction Costs are escalated	Escalation	4.00%	Per year	
<u>2013</u>	TOTAL PROJECT HARD & SOFT CONSTRUCTION COSTS PROJECTED IN FIRST QUAR	TER 2013 DOLLARS	5		<u>\$22,315,533</u>
<u>2014</u>	TOTAL PROJECT HARD & SOFT CONSTRUCTION COSTS PROJECTED IN FIRST QUAR	TER 2014 DOLLARS	5		<u>\$23,208,154</u>
<u>2015</u>	TOTAL PROJECT HARD & SOFT CONSTRUCTION COSTS PROJECTED IN FIRST QUAR	TER 2015 DOLLARS	3		<u>\$24,136,481</u>
<u>2016</u>	TOTAL PROJECT HARD & SOFT CONSTRUCTION COSTS PROJECTED IN FIRST QUAR	TER 2016 DOLLARS	3		<u>\$25,101,940</u>
<u>2017</u>	TOTAL PROJECT HARD & SOFT CONSTRUCTION COSTS PROJECTED IN FIRST QUAR	TER 2017 DOLLAR	3		<u>\$26,106,017</u>

Notes:

Hard Construction and Soft Costs are included in the annual increases

Project should be assessed every year to determine actual inflation factors

Report:	Feasibility Study Const Cost Estimate	Prepared by: Downey & Scott, LLC	Status:	Concept Design	PM: ct/gs
Project:	Reed School Feasibility Study	6799 Kennedy Road, Suite F	Client:	SHW Group	Chckd by: bd/sm
Location:	Arlington Public Schools	Warrenton, Virginia 20187			

Report:	Feasibility Study Const Cost Estimate	Prepared by: Downey & Scott, LLC	Status:	Concept Design	PM: ct/gs
Project:	Reed School Feasibility Study	6799 Kennedy Road, Suite F	Client:	SHW Group	Chckd by: bd/sm
Location:	Arlington Public Schools	Warrenton, Virginia 20187	Submissn:	Feb. 10, 2012	Job no: 12002
Documents Dated:	Feb. 3, 2012	Ph 540.347.5001 Fax 540.347.5021	Run Date:	See footer	
		www.downeyscott.com			

Report: Project: Location: Documents Dated:	Reed Scho	Study Const Cost Estimate ool Feasibility Study Public Schools I2	Prepared by: Downey & Scott, LLC 6799 Kennedy Road, Suite F Warrenton, Virginia 20187 Ph 540.347.5001 Fax 540.347.5021 www.downeyscott.com	Status: Client: Submissn: Run Date:	Concept D <i>SHW Group</i> Feb. 10, 20 See footer)12	PM: ct/gs Chckd by: bd/sm Job no: 12002
LOC REF	SYS #	UNIFORMAT SYSTEM	SPECIFICATION	QUANTITY	U/M	UNIT COST	EXTENSION

Report: Feasibility Study Const Cost Estimate

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LOC REF	SYS # UNIFORMAT SYSTEM	www.downeyscott.com SPECIFICATION	QUANTITY	U/M	UNIT COST	EXTENSIO	
Location: Documents Dated:	Arlington Public Schools Feb. 3, 2012	Warrenton, Virginia 20187 Ph 540.347.5001 Fax 540.347.5021	Submissn: Run Date:	Feb. 10, 201 See footer	2	Chckd by: bd/sm Job no: 12002	
Project:	Reed School Feasibility Study	6799 Kennedy Road, Suite F	Client:	SHW Group			
Report:	Feasibility Study Const Cost Estimate	Prepared by: Downey & Scott, LLC	Status:	Concept Des	sign	PM: ct/gs	

HARD CONSTRUCTION COSTS BASE BID IN CURRENT MARKET DOLLARS

		C	ost per SF	
BUILDING RENOVATION		18,880 GSF	<u>\$128.95</u>	2,434,566
SUBTOTAL	SUBTOTAL			2,434,566
ESCALATION TO BID	REFER TO MAIN SUMMARY	0.00%		0
SUBTOTAL	SUBTOTAL			2,434,566
DESIGN CONTINGENCY	REFER TO MAIN SUMMARY	0.00%		0
RENOVATION TOTAL	RENOVATION TOTAL			2,434,566
		C	ost per SF	
			<u>\$128.95</u>	

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LOC REF	SYS #	UNIFORMAT SYSTEM	:	SPECIFICATION	QUANTITY	U/M	UNIT COST	EXTENSION

BUILDING RENOVATION	00.00		BUILDING RENOVATIONS			
BUILDING RENOVATION						
BUILDING RENOVATION	00.50	SELECT BLDG. DEMO	Temp protection & cleaning	18,880.00 GSF	0.37	6,985.60
BUILDING RENOVATION			General architectural demo	18,880.00 GSF	3.15	59,472.00
BUILDING RENOVATION			Misc. demolition/prep/patch	18,880.00 GSF	1.05	19,824.00
BUILDING RENOVATION			Prem add for restroom demo	1,800.00 GSF	4.90	8,820.00
BUILDING RENOVATION			Floor cut & patch for plumbing changes	500.00 SF	12.00	6,000.00
BUILDING RENOVATION			Misc. demolition/prep/patch	18,880.00 GSF	0.60	11,328.00
BUILDING RENOVATION			Remove exist. plumbing		See Division 15	
BUILDING RENOVATION			Remove exist. mechanical		See Divison 15	
BUILDING RENOVATION			Remove exist. lighting/electrical		See Divison 16	
BUILDING RENOVATION			Segregated debris disposal off site	349.63 CY	30.00	10,488.89
BUILDING RENOVATION			LEED Disposal Fee / Recycling	174.81 TNS	37.00	6,468.15
BUILDING RENOVATION			Hazmat abatement - asbestos		Costs are Excluded	
BUILDING RENOVATION			Hazmat abatement - lead		Costs are Excluded	
BUILDING RENOVATION						
BUILDING RENOVATION						
BUILDING RENOVATION	01.00	FOUNDATIONS	Foundations		Existing to remain	
BUILDING RENOVATION						
BUILDING RENOVATION						
BUILDING RENOVATION	02.00	SUBSTRUCTURE	Minor SOG repairs allowance	18,880.00 GSF	0.20	3,776.00
BUILDING RENOVATION						
BUILDING RENOVATION						
BUILDING RENOVATION	03.00	SUPERSTRUCTURE	Roof framing for Mech penetrations	18,880.00 GSF	0.35	6,608.00
BUILDING RENOVATION			Misc metals	18,880.00 GSF	0.62	11,705.60
BUILDING RENOVATION			Misc Wood Blocking	18,880.00 GSF	0.06	1,132.80
BUILDING RENOVATION						
BUILDING RENOVATION	04.00	EXTERIOR CLOSURE	Window modifications		Existing to remain	
BUILDING RENOVATION			Door modifications		Existing to remain	
BUILDING RENOVATION			Exterior wall modifications	18,880.00 GSF	0.30	5,664.00
BUILDING RENOVATION			Exterior rake trims and fascia modifications		Existing to remain	
BUILDING RENOVATION			Excavate perimeter of existing building		None included	
BUILDING RENOVATION			Waterproof existing foundation		Existing to remain	
BUILDING RENOVATION			Building perimeter drains in gravel bed		Existing to remain	
BUILDING RENOVATION						

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LOC REF	SYS #	UNIFORMAT SYSTEM	SPECIFICATION	QUANTITY	U/M	UNIT COST	EXTENSIO
BUILDING RENOVATION BUILDING RENOVATION	05.00	ROOFING	Misc. patching for mechanical penetrations	18,880.00) GSF	0.33	6,230.4
BUILDING RENOVATION	06.00	INTERIOR CONST	Patch Masonry partitions allowance	18,880.00) GSF	0.65	12,272.00
BUILDING RENOVATION			Interior finishes	18,880.00) GSF	9.70	183,136.00
BUILDING RENOVATION			Prem add for restroom finishes	1,800.00) GSF	12.40	22,320.00
BUILDING RENOVATION BUILDING RENOVATION			Thermal insulation	18,880.00) GSF	0.45	8,496.0

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Project:	Reed Sch	nool Feasibility Study	6799 Kennedy Road, Suite F	Client:	SHW Grou	ıp	Chckd by	y: bd/sm
Location:	Arlington	Public Schools	Warrenton, Virginia 20187	Submissn:	Feb. 10, 2012		Job no: 12002	
Documents Dated:	Feb. 3, 20	012	Ph 540.347.5001 Fax 540.347.5021	Run Date:	See foot	er		
			www.downeyscott.com					
LOC REF	SYS #	UNIFORMAT SYSTEM	SPECIFICATION	QUANTITY	U/M	UNIT COST	-	EXTENSIO
UILDING RENOVATION								
UILDING RENOVATION	10.00	ELECTRICAL	Switchboards			Existing to Re		
UILDING RENOVATION			Panelboards			Existing to Re		
UILDING RENOVATION			Bus Duct & Transformers			Existing to Re		
BUILDING RENOVATION			Generator/Automatic Transfer Switches			Existing to Re	main	
UILDING RENOVATION			Light Fixtures	18,880.00) GSF	4.85		91,568
UILDING RENOVATION			Light Switches	18,880.00) GSF	0.26	i	4,908
UILDING RENOVATION			Power Outlets	18,880.00) GSF	0.95		17,936
UILDING RENOVATION			Safety Cabinets & Disconnects	18,880.00) GSF	0.72		13,593
UILDING RENOVATION			Power Feeders			Existing to Re	main	
UILDING RENOVATION			Power Home Runs	18,880.00) GSF	2.20	1	41,536
UILDING RENOVATION			Power Branches	18.880.00) GSF	0.85		16.048
UILDING RENOVATION			Lighting Home Runs	18.880.00) GSF	1.15		21,712
UILDING RENOVATION			Lighting Branches	18,880.00	GSF	1.05		19,824
UILDING RENOVATION			Grounding/Lightning Protection	-,		Existing to Re	main	- / -
UILDING RENOVATION			Clock System	18,880.00) GSF	0.45		8.496
UILDING RENOVATION			Phone/Data System	18.880.00		2.90		54,752
UILDING RENOVATION			Security System	18.880.00		0.94		17.747
UILDING RENOVATION			P.A. & A.V. Systems	18.880.00		0.55		10,384
UILDING RENOVATION			TV System	18.880.00		0.29		5.475
UILDING RENOVATION			Fire Alarm	18.880.00		1.88		35,494
UILDING RENOVATION			Demolition	18,880.00		0.94		17,747
			Demonition	10,000.00	5 651	0.54		17,747
UILDING RENOVATION	11.00	MARK-UPS	Subtotal					1.951.712
UILDING RENOVATION	11.00	WANN-UF3	General Conditions	10.000	,			11
UILDING RENOVATION				12.00%	0			234,205
UILDING RENOVATION			Subtotal	10.000	,			2,185,917
UILDING RENOVATION			GC OH @ 5% plus Profit @ 5%	10.00%	6			218,591
UILDING RENOVATION			Subtotal					2,404,509
UILDING RENOVATION			Bonds & insurance	1.25%				30,056
UILDING RENOVATION			Subtotal	18,880.00) GSF	\$128.95		2,434,565

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LOC REF	SYS #	UNIFORMAT SYSTEM	SPECIFICATION	QUANTITY	U/M	UNIT COST	EXTENSION	

HARD CONSTRUCTION COSTS

BASE BID IN CURRENT MARKET DOLLARS

SITEWORK			932,228
SUBTOTAL ESCALATION TO BID SUBTOTAL DESIGN CONTINGENCY RENOVATION TOTAL	SUBTOTAL REFER TO MAIN SUMMARY SUBTOTAL REFER TO MAIN SUMMARY RENOVATION TOTAL	0.00% 0.00%	932,228 0 932,228 0 932,228

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LOC REF	SYS #	UNIFORMAT SYSTEM	SPECIFICATION	QUANTITY	U/M	UNIT COST	EXTENSION	
SITEWORK			SITEWORK					
SITEWORK SITEWORK SITEWORK	12.00	TRAFFIC CONTROLS	Temporary traffic control measures Street cleaning		0 LS 0 LS	7,500.00 5,000.00	,	
SITEWORK SITEWORK SITEWORK SITEWORK SITEWORK SITEWORK SITEWORK SITEWORK SITEWORK SITEWORK SITEWORK SITEWORK SITEWORK SITEWORK SITEWORK SITEWORK SITEWORK	12.05	SITE DEMO CLR/GRUB	Misc site clear & demo, moderate Misc site clear & demo, light Remove curb and gutter Remove CG11 entrance Remove sidewalks 4" thick Remove asphalt paving Demo asphalt paving at VDOT ROW Remove portions of existing SWM piping Remove existing utilities Remove gas meter Remove gas meter Remove gas line Remove contaminated soils Disposal of site elements Siltation controls, temp seed Tree protection allowance Inst & rem gravel construction entrances Inlet protection	1.6 370.0 1.0 13,500.0 944.4 833.5 1.0 1.0 1.0	0 EA 0 SF 4 SY Exclude Exclude Exclude Existing Existing Existing	ed ed g to Remain g to Remain	10,594.58 2,220.00 1,740.00 20,250.00 6,469.44 20,838.89 5,000.00 1,500.00 4,850.00	
SITEWORK SITEWORK SITEWORK SITEWORK SITEWORK SITEWORK SITEWORK SITEWORK SITEWORK	12.20	EARTHWORK	Strip & store topsoil Re-spread topsoil Mass Excavation of site area, cut to fill Export surplus Rough grading for building and site Finish grading bldg pads and pavements Finish grading for play fields Ext backfill	648.1 648.1 1,000.0 750.0 107,000.0 5,833.3 9,555.5 45.0	5 CY 0 CY 0 CY 0 SF 3 SY 6 SY	2.80 3.60 8.00 24.00 0.55 1.00 1.35 30.00	2,333.33 8,000.00 18,000.00 58,850.00 5,833.33 12,900.00	
SITEWORK SITEWORK	12.25	PRIMARY WATER	Existing to remain		0 LS	0.00		
SITEWORK SITEWORK	12.30	SANITARY SEWER	Existing to remain	0.0	0 LS	0.00	0.00	

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SITEWORK SITEWORK SITEWORK SITEWORK SITEWORK SITEWORK	12.35	STORM WATER MGT	Underground detention 12" RCP Storm structures BMP impact allowance Roof drain piping Mods & conn to existing Spoil removal	5,000.00 400.00 1.00 75.00 1.00 248.15	LF EA LS LF LS	7.00 36.00 2,500.00 50,000.00 25.00 5,000.00 25.00	14,400.00 15,000.00 50,000.00 1,875.00 5,000.00	
SITEWORK SITEWORK SITEWORKSITEWORK	12.40	SITE ELECTRIC	Primary Transformer fee & set by Va Power Ductbank and service cable into building		DVP Fees are Exclue Existing to			

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HVAC ALTERNATE

ADDITION HVAC BASE 09.00 MECHANICAL HVAC - Stand Alone System HVAC Equipment 50,720.00 GSF 12.50 634,000.00

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ADDITION HVAC ALT	09.00	MECHANICAL HVAC - VRF System	HVAC Equipment	50,720.0) GSF	16.50	836,880.00
ADDITION HVAC ALT			Piping & Valves	50,720.0) GSF	4.20	213,024.00
ADDITION HVAC ALT			Ductwork	50,720.0) GSF	6.75	342,360.00
ADDITION HVAC ALT			Air Outlets	50,720.0) GSF	0.59	29,924.80
ADDITION HVAC ALT			Ductwork Accessories	50,720.0) GSF	0.72	36,518.40
ADDITION HVAC ALT			Insulation	50,720.0) GSF	2.15	109,048.00
ADDITION HVAC ALT			Temperature Controls	50,720.0) GSF	4.10	207,952.00
ADDITION HVAC ALT			Air & Water Balance	50,720.0) GSF	0.45	22,824.00
ADDITION HVAC ALT			Coordination Drawings	50,720.0) GSF	0.22	11,158.40
ADDITION HVAC ALT			Systems Operation & Testing	50,720.0) GSF	0.25	12,680.00
ADDITION HVAC ALT	11.00	MARK-UPS	Subtotal				1,822,369.60
ADDITION HVAC ALT	11.00	MARINE OF O	General Conditions	12.00%	ć		218,684.35
ADDITION HVAC ALT			Subtotal	12.007	0		2,041,053.95
ADDITION HVAC ALT			GC OH @ 5% plus Profit @ 5%	10.00%	<u></u>		2,041,035.93
ADDITION HVAC ALT			Subtotal	10.007	0		2,245,159.35
ADDITION HVAC ALT			Bonds & insurance	1.25%	6		28,064.49
ADDITION HVAC ALT			Subtotal	50,720.0		\$44.82	