

Division 1	\$ASQ20691216.xls	\$40,000
demolition		\$19,000
landscaping		\$20,000
Earthwork/Utilities		\$20,000
Paving		\$45,000
Curb/gutter		\$10,000
Fence at playground		\$3,000
playground equipment		\$5,000
concrete walks and patching		\$4,000
masonry		\$0
structural steel, joist, deck		\$0
carpentry		\$18,000
damproofing		\$1,000
metal wall panels		\$3,000
roofing		\$2,000
caulking		\$2,500
doors, frames, hardware		\$24,200
entry doors		\$6,000
new windows		\$24,000
drywall (metal stud w/2-1/2")		\$160,000
ceramic tile		\$6,000
acoustical treatment		\$27,000
resilient flooring and carpet		\$27,000
painting		\$9,000
A.V. tracks		\$400
miscellaneous specialties		\$3,000
chalkboard and tackboard		\$6,000
corridor lockers		\$0
fire fighting devices		\$800
panel partitions		\$0
storage shelving		\$2,000
library shelving		\$9,000
toilet and bath accessories		\$3,000
casework		\$36,000
food service equipment		\$60,000
basketball backstops		\$9,000
elevators		\$0
general construction total		\$604,900
plumbing and heating		\$40,000
Vent/AC		\$135,000
fire protection		\$18,000
electric		\$90,000
low voltage		\$45,000
Construction cost		\$932,900

\$ASQ20691216.xls	
architect/engineers	\$65,303
permits, printing, testing, etc.	\$93,290
contingency	\$93,290
land	\$0
furnishings	\$45,000
financing	\$0
Project Total	\$1,229,783
architects rego + youngquist, inc.	
I have used \$15 per SF for HVAC in lieu of the \$23 per SF at northwinds. We could do it even cheaper but the 15 would result in a comfortable yet efficient system. The walls would all be metal studs and two layers of drywall.	
Paul	