Montoursville Area School District

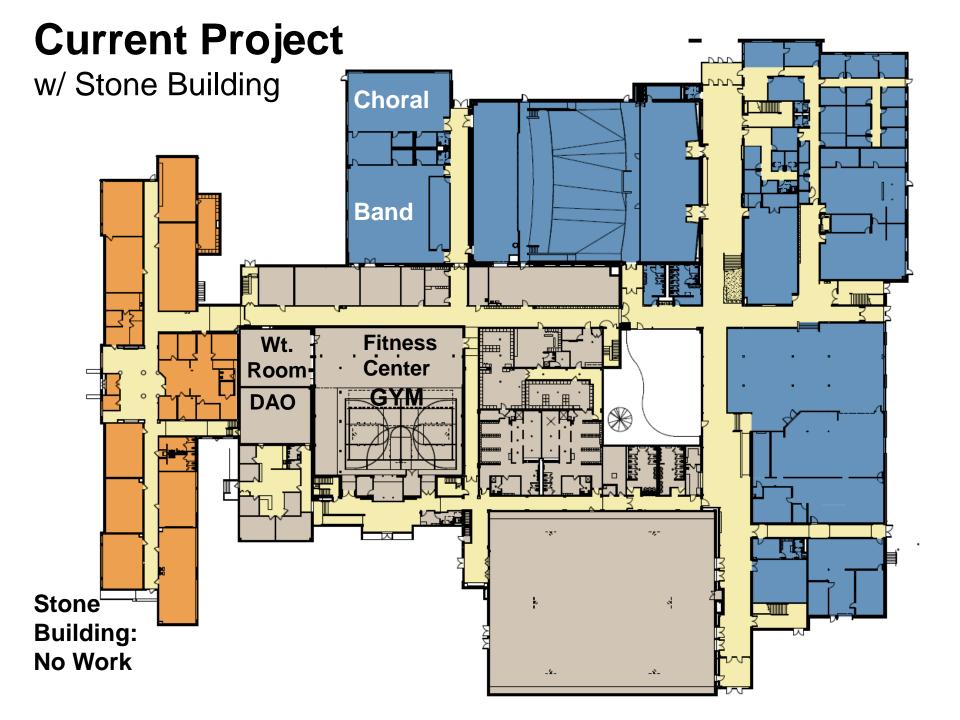


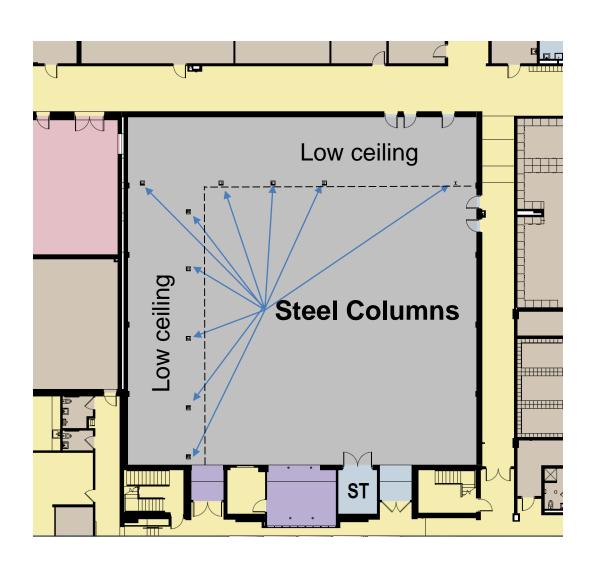
Project Scenarios

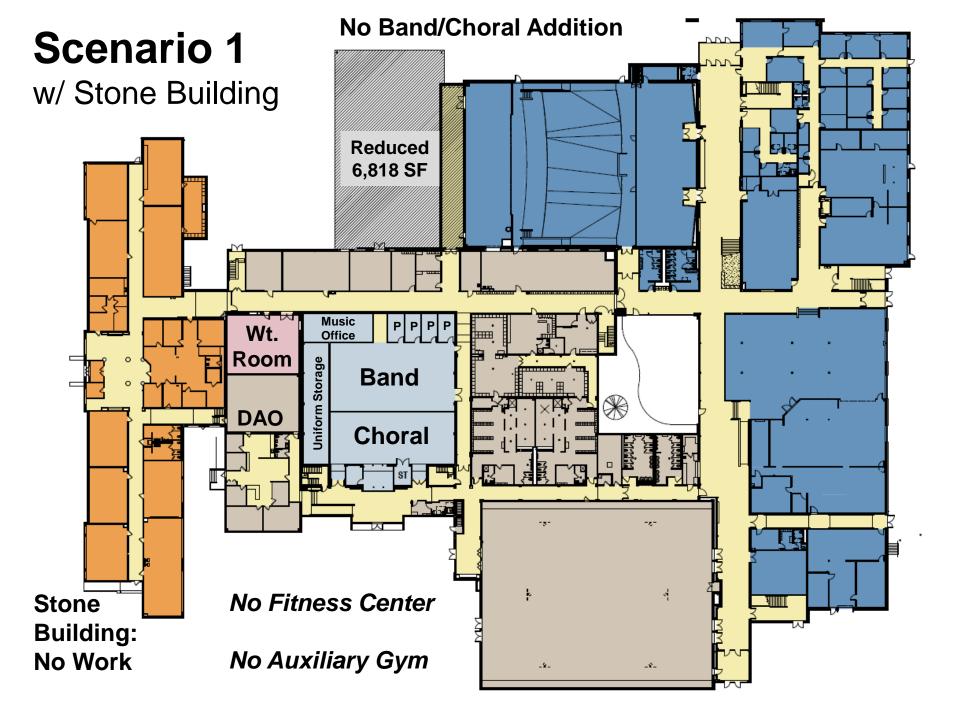
March 8, 2016

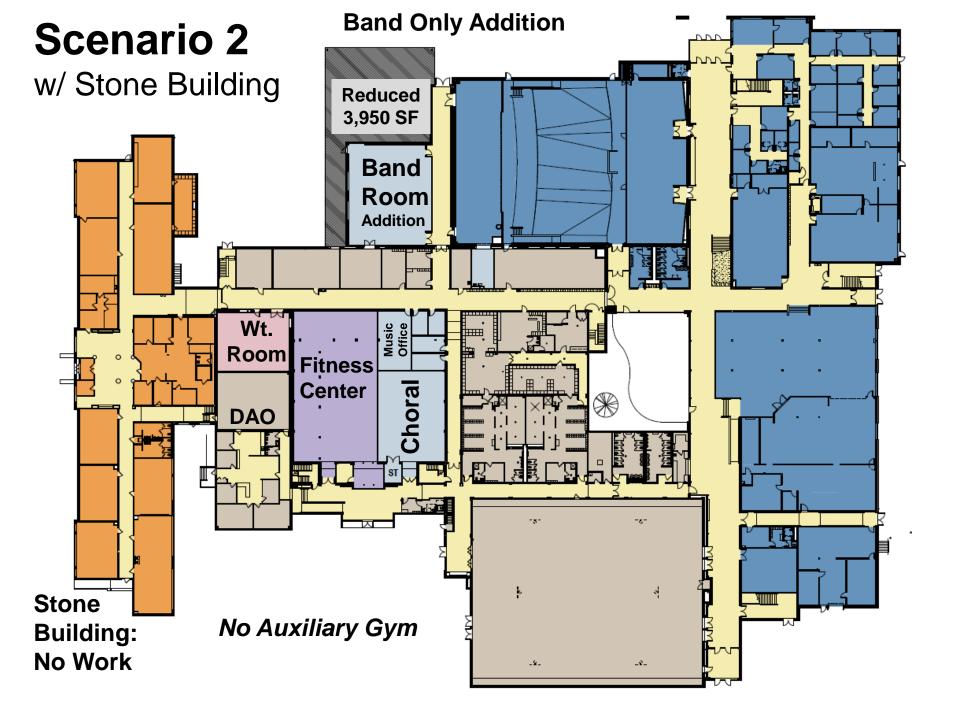


Crabtree, Rohrbaugh & Associates, Architects









MONTOURSVILLE AREA HIGH SCHOOL		
POTENTIAL COST REDUCTIONS TO CURRENT PROJECT		
ALTERNATES		
1931 Stone Building (No Renovations)	\$ 804,800	
VCT floors in lieu of Terrazzo (2nd & 3rd floor corridors)	\$ 265,000	
Stadium Entrance	\$ 201,400	
Site Fencing Upgrade	\$ 27,800	
Concrete Moisture Vapor Admixture (extrapolated from Alternate Bid)	\$ 58,650	
Press Box Filming Platform	\$ 27,000	
Quarry Tile in Locker Rooms in lieu of Resinous	\$ 15,000	
Eliminate Return Ductwork (ceiling plenum return)	\$ 21,000	
Manual Flush Valves in lieu of Automatic	\$ 31,650	
Roofing (Tremco TPA roof in lieu Tremco built up roof)	\$ 130,000	
SUBTOTAL ALTERNATES	\$ 1,582,300	

	Concrete floors in lieu of Terrazzo (1st floor corridors & Cafeteria)
	Reduce scope of food service equipment
	Roofing (EPDM in lieu of Tremco TPA roof) - Needs further investigation
	Eliminate Music Addition and Replace Aux. Gym with Music Program
	Eliminate Painting of Storage and Mechanical Rooms
	Eliminate movability of retractable bleachers
	Reduce Scope of work of Stage Rigging
	Eliminate Operable Partition in Auditorium
	Replace stone @ main entrance with Brick
	Butterfly Valves in lieu of Ball Valves
	Reduction of DDC Controls
	Auditorium Diffuser Modifications
	Transfer Air Duct Modifications
	Abandon existing underground utilities in place @ 3-story
	Eliminate temporary underground electrical service
	Modify temporary Utilities Scope of work (PPL & UGI soft costs)
T	Eliminate Final Cleaning by Contractor (Owner Provided)