

The Sharon High School Construction Project



4 Week Look Ahead Schedule 09-27-21

- Structural steel detailing is nearing completion. Our first stair has also been installed.
- Roof installation is ongoing.
- Slab on grade placements - which may include late work are ongoing.
- Overhead & in wall MEP rough-in is ongoing at multiple areas. Pulling of electrical is also ongoing.
- Interior and exterior light gauge metal framing are ongoing at multiple areas. Installation of drywall tops is ongoing. Wall close-in is scheduled for the coming weeks.
- Installation of exterior sheathing is ongoing. Air vapor barrier installation is ongoing.
- Installation of veneer masonry has begun.
- Windows are beginning to arrive on-site.
- Underground plumbing & electrical work is ongoing but nearing completion.
- Work at the athletic field- including topsoil & athletic equipment prep- is ongoing.
- See attached progress update.
- See attached for details & complete look ahead schedule.

Visit the Sharon HS Building website for more project information: <https://www.shsbuilding.com/>

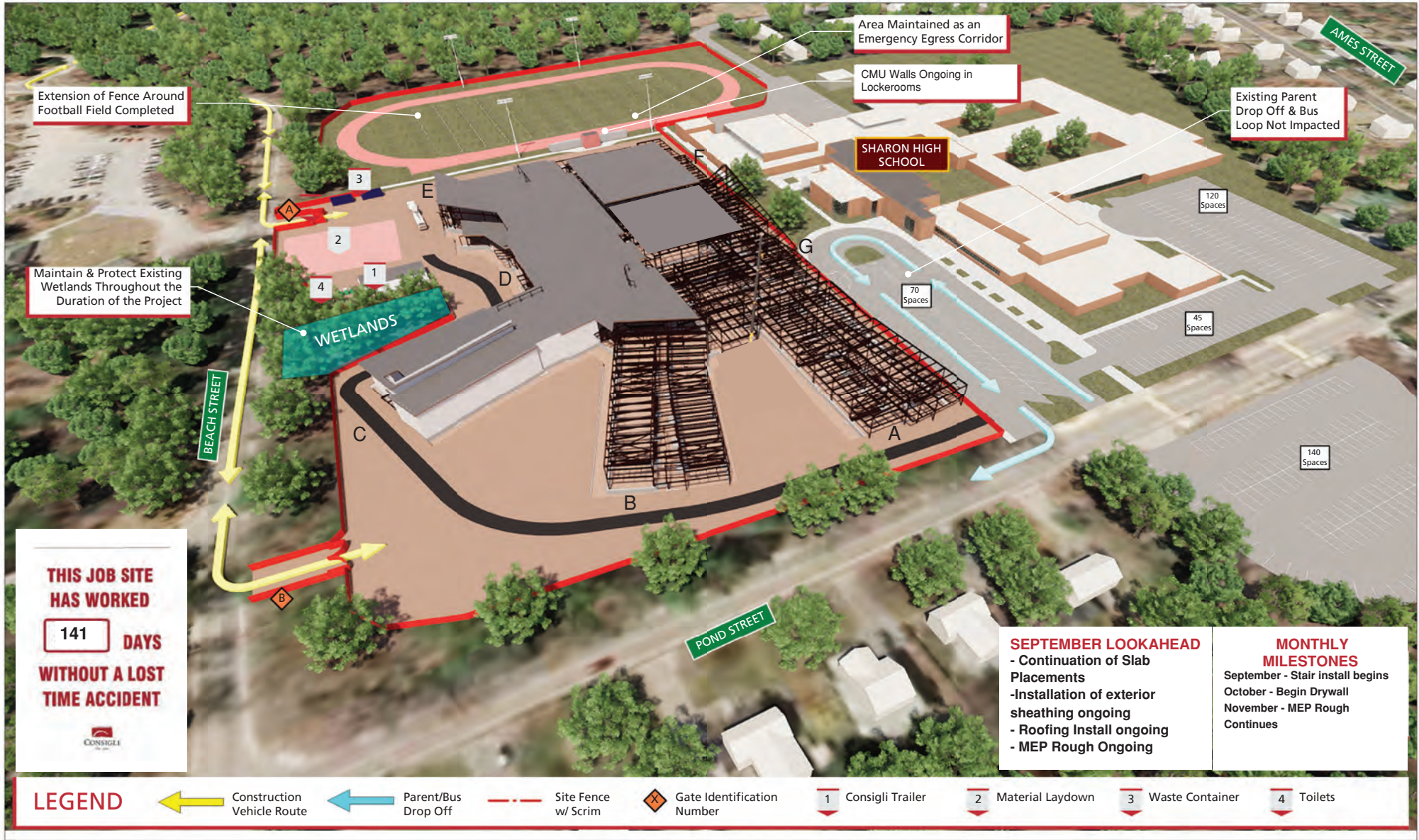
Town of
SHARON
Massachusetts



Sharon High School



**SHARON HS PROGRESS UPDATE
SEPTEMBER 2021**



LOOK AHEAD SCHEDULE

9/27/2021

Table with columns: Description of Work, Notes, P6 Activity Code, Responsibility, and dates from 9/27 to 10/31. Rows include categories like SCHOOL SCHEDULE, MILESTONES, HOLIDAYS, WEATHER, MOCK UP, SITE UTILITIES, FIELD WORK, ATHLETIC FACILITY, CONCRETE FLATWORK AND UNDERGROUND UTILITIES, STEEL ERECTION/DETAILING, INTERIOR FITOUT/OH ROUGH, and Building A through E.

LOOK AHEAD SCHEDULE

9/27/2021

Description of Work	Notes	P6 Activity Code	Responsibility	9/27	9/28	9/29	9/30	10/1	10/2	10/3	10/4	10/5	10/6	10/7	10/8	10/9	10/10	10/11	10/12	10/13	10/14	10/15	10/16	10/17	10/18	10/19	10/20	10/21	10/22	10/23	10/24	10/25	10/26	10/27	10/28	10/29	10/30	10/31		
				M	T	W	TR	FR	S	S	M	T	W	TR	FR	S	S	M	T	W	TR	FR	S	S	M	T	W	TR	FR	S	S	M	T	W	TR	FR	S	S		
Insulate Plumbing Lines - 2nd Floor			Grasseschi	X	X	X	X	X			X	X	X	X	X																									
Electrical/Fire Alarm/TelData Inwall Rough - 2nd Floor	Not Inc. Wire		Griffin																																					
Install FP Rough - 1st Floor			JCI																																					
Install FP Rough - 1st Floor Dry System East of Loading Dock			JCI																																					
Building F																																								
Install Stair 1 Rails			Berlin Steel										X																											
Install Intumescent FP - GYM			H. Carr								X	X	X	X	X																									
Install Spray FP - 1st Floor			H. Carr								X	X	X																											
MEP Rough in CMU Walls in Lockerooms			MEP Trades	X	X	X	X																																	
Install CMU Door Frames in Lockerooms			Century	X	X	X	X																																	
Install CMU Walls in Lockerooms			Fernandes	X	X	X	X																																	
Install Stair 6	Oct 6 Delivery		Berlin Steel																																					
Install OH Duct			NBK/APEX																																					
Install OH HVAC Pipe		A11120	NBK/APEX																																					
Install OH Plumbing		A11210	Grasseschi																																					
Install OH FP Rough		A11220	JCI																																					
Frame Interior Walls		A11440	Century																																					
Building G																																								
Patch Intumescent primer on columns			H. Carr																																					
Install Intumescent FP - 1st Floor			H. Carr	X	X	X	X	X																																
Sheath Walls at Low/High Roof			Century																																					
Install Stair 2	Oct 18 Delivery		Berlin Steel																							X	X	X	X	X										
Building G - Auditorium																																								
Prep for slab in auditorium			Marois																																					
Install Waterproofing membrane underslab at auditorium			Superior																																					
Install Vapor Barrier/Mesh at Stage			Riggs																																					
Place slab at Auditorium Stage			Riggs																																					
Place slab at Auditorium			Riggs																																					
Install Dancefloor in Auditorium																																								
Building A																																								
Install Spray Fire Proofing - 1st Floor			H. Carr	X	X	X	X	X																																
Install Spray Fire Proofing - 2nd Floor			H. Carr								X	X																												
Complete steel deficiency work at brace frames - 2nd Floor			Supermetal/GP East	X																																				
Building B																																								
Complete steel deficiency work at brace frames - 1st Floor			Supermetal/GP East		X	X																																		
Complete steel deficiency work at brace frames - 2nd Floor			Supermetal/GP East			X	X	X																																
ROOFING & FAÇADE WORK																																								
Building C																																								
Install AVB at Façade - (South - East)			Armani																																					
Install Masonry Façade at South & West Elevation			Fernandes	X	X	X	X	X			X	X	X	X	X																									
Install low roof at south side canopy			Capeway																																					
Building D																																								
Install Temp Skylight			Riggs	X	X																																			
Sheath Exterior Walls and Install Blocking at CW Openings	Awaiting Response on Steel deficiency south of D		Century																																					
Install AVB			Armani																	X	X	X																		
Tie in roofing at D/B Expansion Joint			Capeway																X	X	X																			
Building E																																								
Sheath Exterior Walls and Install Blocking at CW Openings			Century																																					
Install AVB at CMU first floor west walls			Armani	X	X	X	X	X			X	X	X	X	X																									
Masons Mobilize at West Elevation - CMU			Fernandes																																					
Install Brick Façade - West Elevation			Fernandes																																					
Wash Down Brick - West Elevation			Fernades																																					
Building F																																								
Frame North Elevation (1st Floor)			Century	X	X	X	X	X																																
Sheath North Elevation (1st Floor)			Century				X	X																																
Install temp windows North Elevation (1st Floor)			Riggs								X	X	X	X	X																									
Install Roof Drains			Grasseschi																																					
Complete AVB on north side of gym			Armani																																					
Install CMU at base of gym walls and through wall flashing			Fernandes	X	X																																			
Install roofing at low roof			Capeway																X	X	X	X																		
Install roof protection			Riggs/Capeway								X	X	X																											
Install brick façade at gym walls			Fernandes										X	X	X				X	X	X	X				X	X	X												
Wash Down Brick - gym walls			Fernandes																																					
Install AVB at CMU first floor west walls			Armani	X	X	X	X	X			X	X	X	X	X																									
Install Brick Façade at West Elevation			Fernandes								X	X	X	X	X				X	X	X	X																		
Wash Down Brick - West Elevation			Fernades																																					
Building G																																								
Frame North Elevation (2nd Floor)			Century	X	X	X	X	X			X	X	X	X	X																									
Frame North Elevation (1st Floor)			Century			X	X	X			X	X	X	X	X				X	X	X																			
Install Window Blocking at North Elevation			Century	X	X	X	X	X			X	X	X	X	X																									
Sheath North Elevation (2nd Floor)																																								



Sharon High School: Notice of Potential After-Hours Work

Notice Date: June 17, 2021

Sharon High School Community:

The Sharon High School project will be placing concrete slabs on grade this summer. These slabs require cutting of concrete control joints as soon as the concrete is properly cured. This can be an unpredictable timeframe and may require after hours construction.

The work utilizes a small localized crew but will require a concrete saw and supplemental lighting. This process will take place approximately 7 times over the coming months. The first such placement will occur today 6/17/21 & we will continue to update the community of this potential after hours work within our 4 week look ahead schedule.

Thank you for your continued cooperation & support throughout this project.

For the latest on Sharon High School construction please visit the project's website at <https://www.shsbuilding.com/>

Best Regards,

Matthew Gulino

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