

The Sharon High School Construction Project



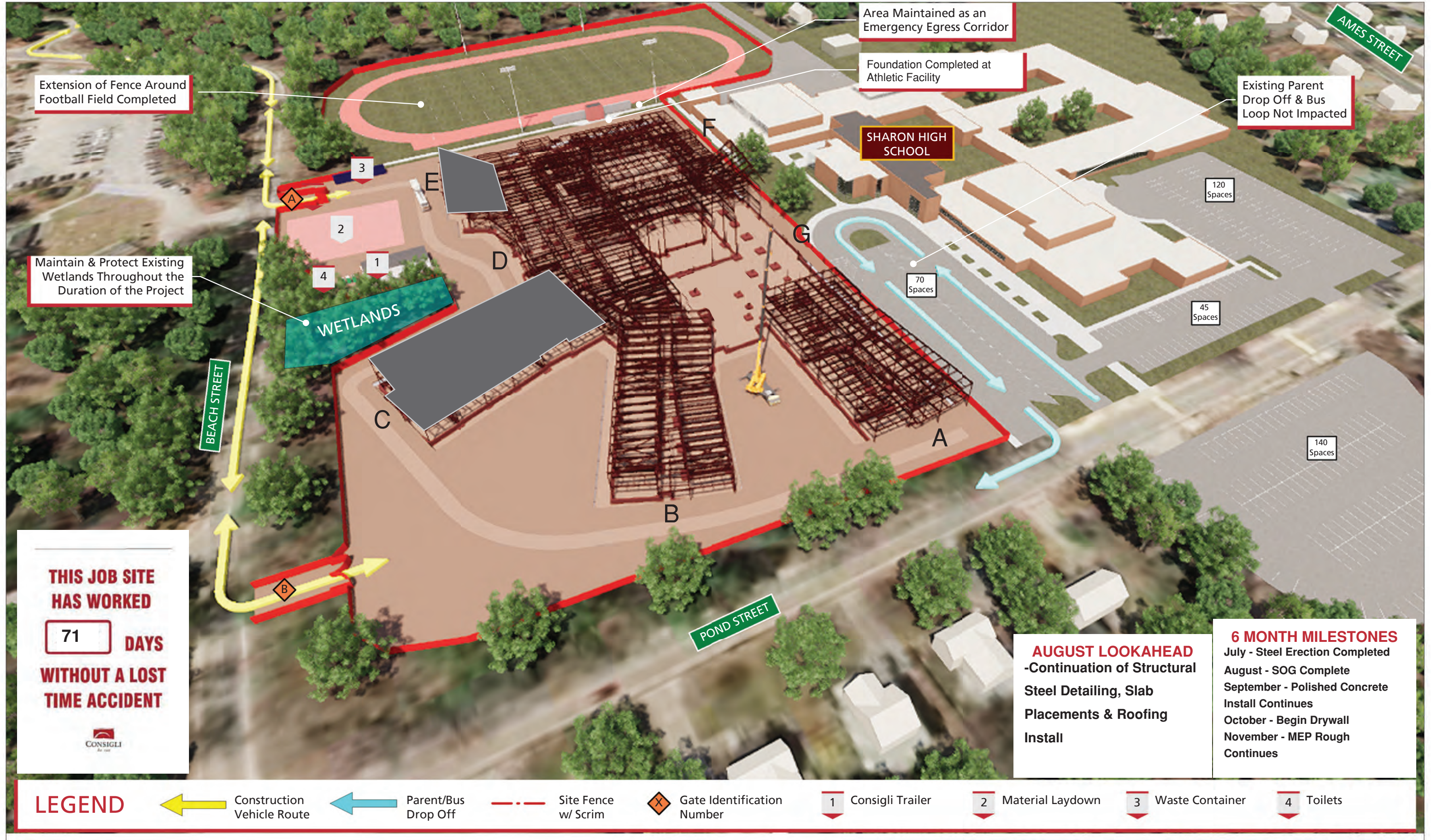
4 Week Look Ahead Schedule 07-12-21

- Structural steel erection, decking & detailing are ongoing. Steel erection is nearing completion targeting 7/22.
- Roof installation is ongoing.
- Concrete slab placement is ongoing. Preparation & placement of concrete slabs will continue to follow steel erection. Please note the next slab on grade- which may include after hours work -is tentatively scheduled for 7/20 (notice attached).
- Overhead MEP rough-in as well as light gauge metal framing has begun.
- Masonry installation- including shafts and CMU back-up walls are ongoing.
- Underground plumbing & electrical work is ongoing.
- Work at the athletic facility is ongoing.
- Work at the athletic field 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.shsbldg.com/>

Town of
SHARON
Massachusetts





LOOK AHEAD SCHEDULE

7/12/2021

Description of Work	Notes	P6 Activity Code	Responsibility	7/12	7/13	7/14	7/15	7/16	7/17	7/18	7/19	7/20	7/21	7/22	7/23	7/24	7/25	7/26	7/27	7/28	7/29	7/30	7/31	8/1	8/2	8/3	8/4	8/5	8/6	8/7	8/8	8/9	8/10	8/11	8/12	8/13	8/14	8/15	
				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	
SCHOOL SCHEDULE																																							
MILESTONES																																							
Structural Steel Erection Complete	22-Jul		Supermetal/GP East											X																									
Topping Off Ceremony	15-Jul at 9:00am		Town of Sharon				X																																
HOLIDAYS																																							
WEATHER																																							
Rain Day - Friday 7/9/21																																							
Rain Day - Monday 7/12/21				X																																			
MOCK UP																																							
Frame exterior walls			Century																																				
Install Window Blocking & Sheathing			Century																																				
Envelope consultant testing & inspection			3IVE																																				
Install AVB			Armani																																				
SITE UTILITIES																																							
Backfill electrical conduit at transformer and building foundation		A9670	Marois			X	X	X																															
Flowfill Electrical Room			Consigli			X																																	
Begin design work for gas main to new building			Columbia	X	X	X	X	X																															
FIELD WORK																																							
Install Erosion Control			Vinagro	X	X																																		
Remove Irrigation and Strip Top Soil			Vinagro		X	X	X	X			X	X																											
Remove existing high jump Area and Subgrade for new Paving			Vinagro								X	X																											
Pave New High Jump Area			Vinagro												X																								
Excavate and backfill for athletic equipment footings			Vinagro								X	X	X	X	X		X	X	X	X	X																		
Install Athletic Equipment footings			Vinagro								X	X	X	X	X		X	X	X	X	X																		
Install underground drainage	Pending Submittals		Vinagro											X	X		X	X	X	X	X				X	X	X	X	X			X	X	X	X	X			
ATHLETIC FACILITY																																							
Core Holes in Foundation for Coordinated Electrical			Griffin												X		X																						
Excavate & Backfill for UG Plumbing			Marois								X	X	X	X																									
Install UG Plumbing			Grasseschi								X	X	X	X																									
Electric into AF			MAK											X	X																								
Electric into AF			Griffin											X	X																								
Complete Backfill of AF Walls			Marois																X	X	X																		
Install Exterior CMU Walls			Fernandes																						X	X	X	X	X				X	X	X	X	X		
MEP Rough in CMU walls			MEP Trades																						X	X	X	X	X				X	X	X	X	X		
Underground Utilities/Slab on Grade																																							
Building A																																							
Install Electrical Floor Boxes	Awaiting Delivery of Floor Boxes - Thursday 7/15		Griffin			X	X	X	X																														
Place Building A SOG	Awaiting Floor Box Delivery		Riggs								X	X																											
Building B																																							
Form/Place/Strip Column Collars	Include Base Plate Epoxy	A9390	Riggs	X	X	X	X	X																															
Excavate and Backfill for underground sanitary piping - Post Steel Erection/Deck and Detail		A8840	Marois	X	X	X	X	X																															
Install Sanitary underground		A8840	Grasseschi	X	X	X	X																																
Install underground electrical		A8890	Griffin				X	X			X	X																											
Fine Grade For SOG			Marois	X	X	X	X	X			X	X																											
Install Vapor Barrier/Insulation at SOG			Riggs								X	X	X	X																									
Install Mesh at SOG			Riggs											X																									
Install Electrical Floor Boxes			Griffin																																				
Place Building B SOG			Riggs																																				
Building E																																							
Excavate and backfill for underground Plumbing/Electrical			Marois	X	X	X	X	X			X	X	X	X	X																								
Install Sanitary underground - Kitchen Waste Run		A9080	Grasseschi								X	X	X	X	X		X	X	X	X	X				X	X	X				X	X	X						
Install UG Electrical		A9090	Griffin	X	X	X	X	X			X	X	X	X	X																								
Final Grade			Marois																						X	X	X	X	X			X	X	X	X	X			
Install Vapor Barrier/Insulation at SOG		A9440	Riggs																									X	X	X									
Install Mesh at SOG			Riggs																																				
Building D																																							
Install underground electrical		A8970	Griffin															X	X	X	X	X			X	X	X	X	X										
Fine Grade for SOG			Marois																						X	X	X	X	X						X	X	X		
Install Vapor Barrier/Insulation at SOG		A9410	Riggs																																				
Install Mesh at SOG		A9410	Riggs																																				
Install Electrical Floor Boxes			Griffin																																				
Place Building D SOG		A9410	Riggs																																				
Building F																																							



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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PMA Consultants
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