

The Sharon High School Construction Project



4 Week Look Ahead Schedule 04/26/2021

- **Upcoming Activities Include:**

- Structural steel erection, decking, detailing & associated deliveries are ongoing
- Concrete foundations are scheduled to be completed this week
- Preparation for concrete slabs on deck is ongoing
- Roofing and associated prep activities are scheduled to begin during this period
- Underground utilities (both site and within building) are ongoing
- Construction at the track and football field is beginning on 4/26- see enclosed notice for details
- 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: Upcoming Closure of Track & Football Field

Notice Date: April 5, 2021

Sharon High School Community:

In the coming weeks Consigli Construction will be moving to their next phase of construction which includes beginning work at the Sharon High School track & football field. This work will require that these areas are closed to public use/access. The phased closing of this area is as detailed below:

- **April 26th** – Erosion Control will be installed (no impact to field use)
- **May 3rd** – We will begin temp fencing surrounding the perimeter of the existing fencing (no impact to field use. Once the fencing is installed there will only be field access from the Ames Court side of the site)
- **May 17th** – Site work will start, track and field will be off limits to all staff/ student/ public, gates will be locked

The project team would also like to take the opportunity to thank you for your continued 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

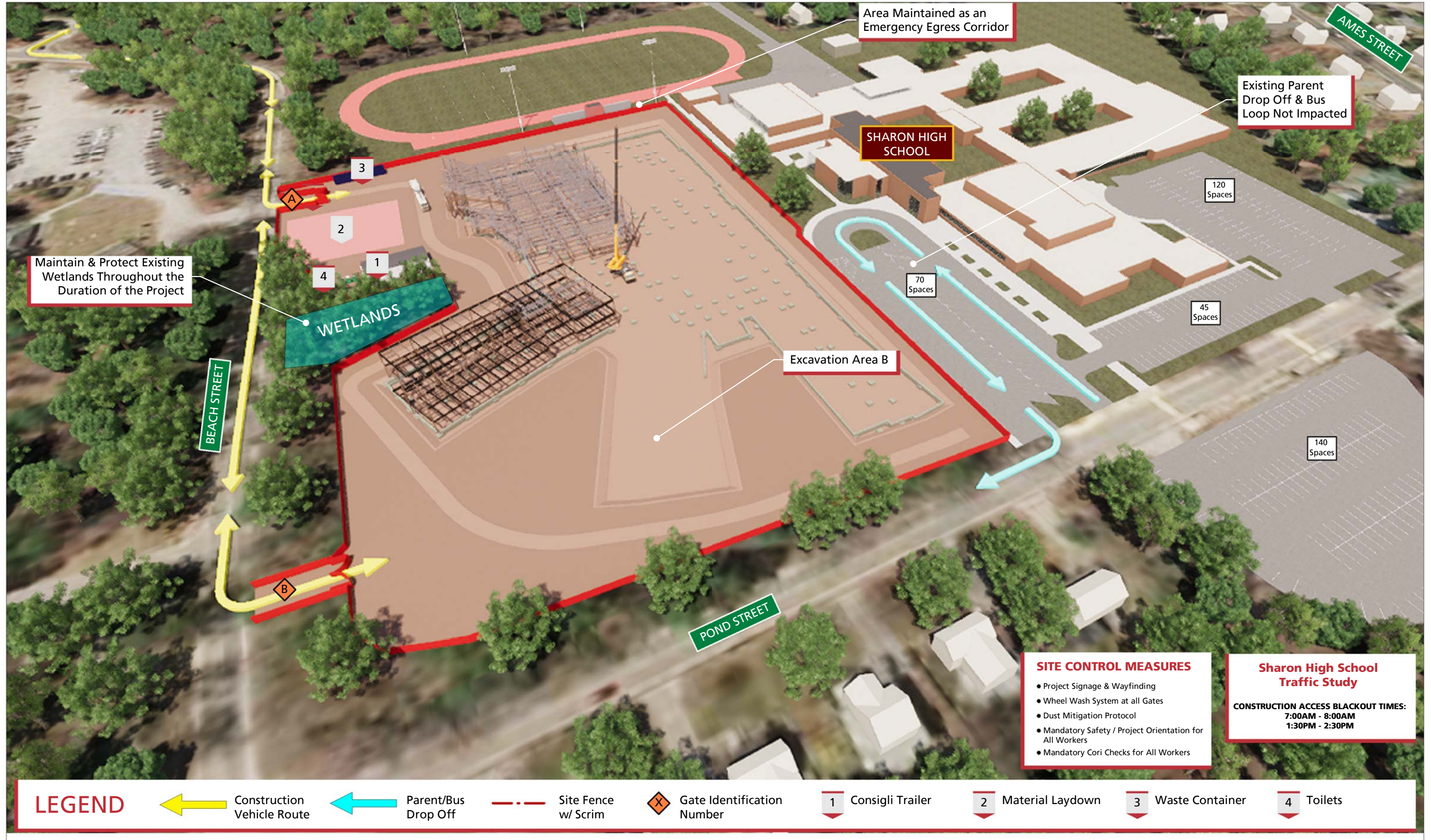
Matthew Gulino
Associate | Owner's Project Manager
PMA Consultants
mgulino@pmaconsultants.com

		LOOK AHEAD SCHEDULE		4/26/2021																											
Description of Work	Notes	P6 Activity Code	Responsibility	4/26	4/27	4/28	4/29	4/30	5/1	5/2	5/3	5/4	5/5	5/6	5/7	5/8	5/9	5/10	5/11	5/12	5/13	5/14	5/15	5/16	5/17	5/18	5/19	5/20	5/21	5/22	5/23
				M	T	W	TR	TR	1	S	M	T	W	TR	TR	1	S	M	T	W	TR	TR	1	S	M	T	W	TR	TR	1	S
SCHOOL SCHEDULE																															
Students onsite in school session			SHARON HS	X	X	X	X	X			X	X	X	X	X			X	X	X	X	X			X	X	X	X	X		
Fully remote day			SHARON HS																												
Early Release Day			SHARON HS																												
MILESTONES																															
Foundation Placement Complete 4/30/21			Riggs					X																							
HOLIDAYS																															
WEATHER																															
SITWORK																															
SITE UTILITIES																															
Excavate/Backfill electrical ductbank - Post steel erection/coordination meeting with Eversource	Pending Notes from Arch Engineers	A9670																													
Install electrical ductbank - Post steel erection/coordination meeting with Eversource	Pending Notes from Arch Engineers	A9670																													
Begin design work for gas main to new building			Columbia	X	X	X	X	X			X	X	X	X	X			X	X	X	X	X			X	X	X	X	X		
BUILDING FOUNDATION																															
Dewatering			Marois	X	X	X	X	X	X	X	X	X	X	X	X	X															
Building E																															
Building D																															
Building C																															
Building F																															
Building A																															
Install Foundation Walls for Building A		A9020	Riggs																												
Install Damproofing on A Building Foundations Walls		A10660	Superior				X																								
Backfill foundations (Walls) Building A			Marois	X	X	X	X	X																							
Building G																															
Backfill foundations (remaining north foundation wall, green area on phasing plan) Building G			Marois																												
Building B																															
Install Foundations (footings) for Building B		A9020	Riggs	X																											
Backfill foundations (footings) Building B			Marois	X	X		X	X			X	X																			
Install Foundations walls Building B			Riggs		X	X	X	X			X	X																			
Install Damproofing on B Building Foundations Walls	3-May		Superior										X	X	X			X	X												
Backfill foundations (Walls) Building B			Marois															X	X	X	X	X			X	X	X	X			
Underground Utilities																															
Building C																															
Layout install underground utilities			Grasseschi					X																							
Excavate and backfill for underground utilities			Marois								X	X	X	X	X			X	X	X	X	X									
Install underground utilities			Grasseschi										X	X	X			X	X	X											
Subgrade for SOG			Marois															X	X	X	X	X			X	X					
Steel Erection/Concrete Slab on Deck																															
Building C																															
Deck and Detail C Building	Include Studs	A9190	Supermetal/GP East																												
Install rebar and mesh on SOD		A9330	Riggs	X	X	X	X	X			X	X	X																		
Install MEP sleeves		A9330	MEP TRADES								X	X	X	X																	
Place Concrete Deck		A9330	Riggs												X																
Install Fire Proofing																										X	X	X	X	X	
Building E																															
Steel Erection E Building		A9160	Supermetal/GP East																												
Deck and Detail E Building	Include Studs	A9230	Supermetal/GP East	X	X	X	X	X			X	X	X	X	X			X	X	X					X	X	X				
Building D																															
Steel Delivery D Building		A9130	Supermetal/GP East																												
Steel Erection D Building		A9130	Supermetal/GP East	X	X	X	X	X			X	X	X	X	X																
Deck and Detail D Building	Include Studs	A9200	Supermetal/GP East										X	X	X			X	X	X	X	X			X	X	X	X	X		
Building F																															
Steel Delivery F Building		A14470	Supermetal/GP East	X	X	X	X	X			X	X	X	X	X																
Steel Erection F Building		A9150	Supermetal/GP East										X	X	X			X	X	X	X	X			X	X	X	X	X		
Roofing																															
Building C																															
Install Roof Blocking and High/Low Wall Framing			Century									X	X	X	X	X			X	X	X	X	X								
Install Roofing			Capeway																							X	X	X	X		

Sharon High School



Foundation Sequence
APRIL 2021



Area Maintained as an
Emergency Egress Corridor

Existing Parent
Drop Off & Bus
Loop Not Impacted

SHARON HIGH
SCHOOL

120
Spaces

70
Spaces

45
Spaces

140
Spaces

Maintain & Protect Existing
Wetlands Throughout the
Duration of the Project

WETLANDS

Excavation Area B

BEACH STREET

POND STREET

AMES STREET

- SITE CONTROL MEASURES**
- Project Signage & Wayfinding
 - Wheel Wash System at all Gates
 - Dust Mitigation Protocol
 - Mandatory Safety / Project Orientation for All Workers
 - Mandatory Cori Checks for All Workers

**Sharon High School
Traffic Study**

CONSTRUCTION ACCESS BLACKOUT TIMES:
7:00AM - 8:00AM
1:30PM - 2:30PM

LEGEND

- ← Construction Vehicle Route
- ← Parent/Bus Drop Off
- - - Site Fence w/ Scrim
- ⊗ Gate Identification Number
- 1 Consigli Trailer
- 2 Material Laydown
- 3 Waste Container
- 4 Toilets