

# The Sharon High School Construction Project



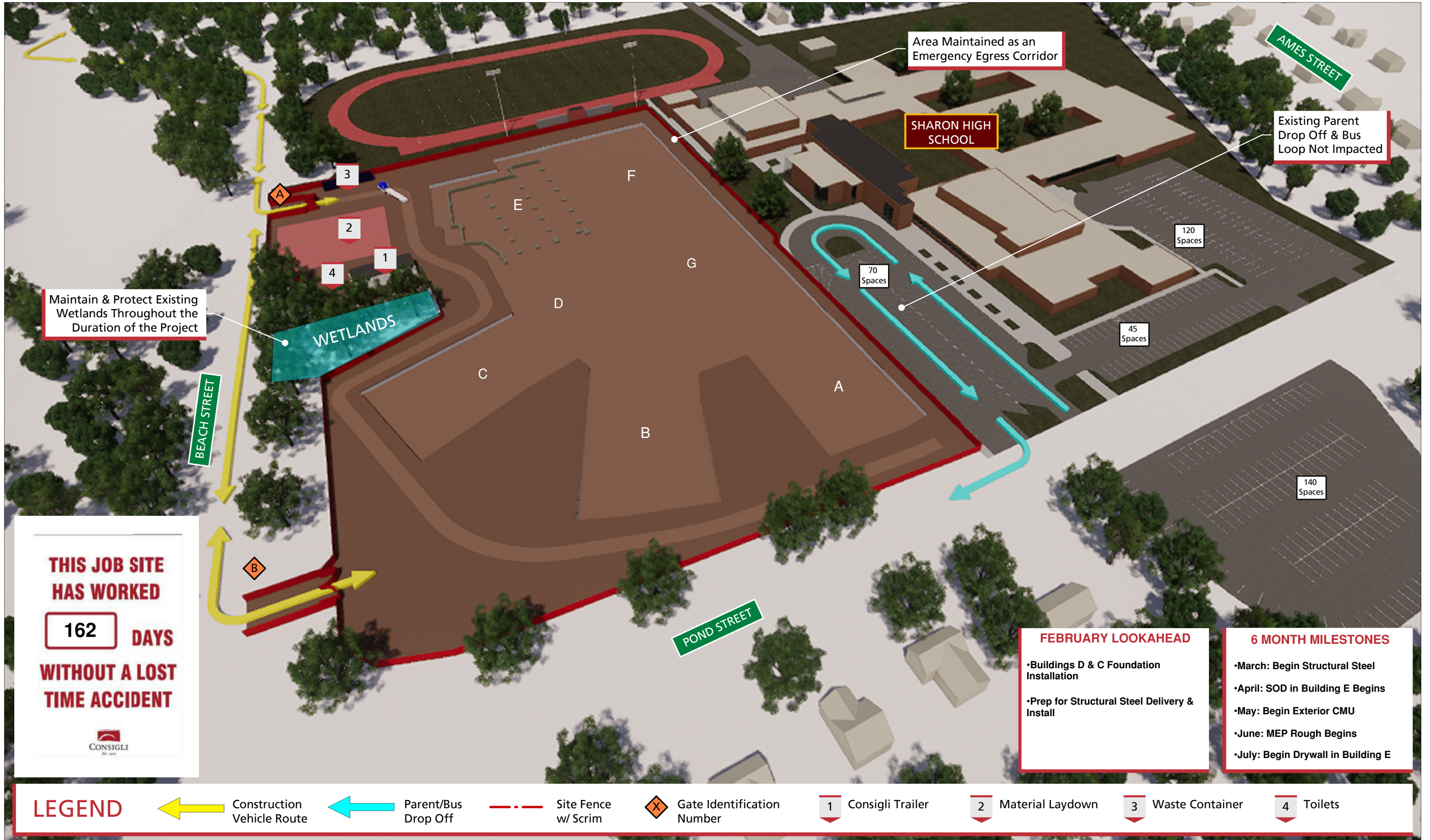
## 4 Week Look Ahead Schedule 01/25/2021

- **Upcoming Activities Include:**
  - Excavate & prep for building foundations
  - Install rebar & place concrete for building foundations
  - Waterproof foundations
  - Backfill foundations
  - 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





Maintain & Protect Existing Wetlands Throughout the Duration of the Project

Area Maintained as an Emergency Egress Corridor

SHARON HIGH SCHOOL

Existing Parent Drop Off & Bus Loop Not Impacted

WETLANDS

BEACH STREET

POND STREET

AMES STREET

**THIS JOB SITE HAS WORKED**  
**162 DAYS**  
**WITHOUT A LOST TIME ACCIDENT**



**FEBRUARY LOOKAHEAD**

- Buildings D & C Foundation Installation
- Prep for Structural Steel Delivery & Install

**6 MONTH MILESTONES**

- March: Begin Structural Steel
- April: SOD in Building E Begins
- May: Begin Exterior CMU
- June: MEP Rough Begins
- July: Begin Drywall in Building E

**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

		LOOK AHEAD SCHEDULE																											
		Date Updated: 1-25-21																											
Description of Work	Responsibility	1/25	1/26	1/27	1/28	1/29	1/30	1/31	2/1	2/2	2/3	2/4	2/5	2/6	2/7	2/1	2/2	2/3	2/4	2/5	2/6	2/7	2/8	2/9	2/10	2/11	2/12	2/13	2/14
		M	M	T	W	TR	F	S	S	M	T	W	TR	S	S	S	M	T	W	TR	S	S	S	M	T	W	TR	S	S
<b>SCHOOL SCHEDULE</b>																													
Students onsite in school session	SHARON HS	X	X		X	X			X	X		X	X			X	X		X	X			X	X		X	X		
Fully remote day	SHARON HS			X							X							X							X				
Early Release Day	SHARON HS																												
School Vacation Day Feb Vacation 2/15/21	SHARON HS																												
<b>MILESTONES</b>																													
Steel Erection Start Date - Mobilization/Delivery - March 15th 2020	Supermetal																												
<b>HOLIDAYS</b>																													
<b>WEATHER</b>																													
<b>SITWORK</b>																													
<b>SITE UTILITIES</b>																													
Excavate/Backfill electrical ductbank - Post Backfilling	Marois								X	X	X	X	X			X	X	X	X	X			X	X	X	X	X		
Install electrical ductbank - Post Backfilling	MAK								X	X	X	X	X			X	X	X	X	X			X	X	X	X	X		
Install drainage and associated piping - Post Backfilling	Marois								X	X	X	X	X			X	X	X	X	X			X	X	X	X	X		
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		
<b>BUILDING FOUNDATION</b>																													
Dewatering	Marois	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Install Foundation walls for Building E at F Building	Riggs				X	X			X	X	X	X	X																
Install Waterproofing on E Building Ejector Pit	Superior								X	X	X																		
Install Damproofing on E Building Foundations Walls	Superior										X	X	X			X	X	X	X	X			X	X	X	X	X		
Backfill foundations Building E	Marois								X	X	X	X	X			X	X	X	X	X			X	X	X	X	X		
Install Foundations for Building D	Riggs	X	X	X	X	X			X	X	X	X	X			X	X	X	X	X									
Excavate for foundations Building C	Marois	X	X	X	X	X																							
Install Foundations for Building C - Pending Rebar Delivery	Riggs								X	X	X	X	X			X	X	X	X	X			X	X	X	X	X		
Backfill foundations Building D	Marois				X	X			X	X													X	X	X	X	X		
Install Damproofing on D Building Foundations Walls	Superior																						X	X	X	X	X		