The Sharon High School **Construction Project**

4 Week Look Ahead Schedule 06/21/2021

- **Upcoming Activities Include:**
 - o Structural steel erection, decking, detailing & associated deliveries are ongoing. Installation of gymnasium roof trusses is ongoing.
 - Concrete slab placement is ongoing. Preparation & placement of concrete slabs will continue to follow steel erection. This is enabling framing & MEP trades to begin work.
 - Roof installation is ongoing. 0
 - Underground plumbing & electrical work is ongoing (site & within the building) 0
 - Fireproofing is ongoing. 0
 - Installation & backfill of foundations at athletic facility is ongoing. 0
 - Our first slab on grade placement occurred this week- this process may extend beyond normal working hours (see enclosed notice). We will continue to highlight potential upcoming slab on grade placements dates in this look ahead schedule.
 - See attached progress update. See attached for details & complete look ahead schedule. 0

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

Town of

SHARON





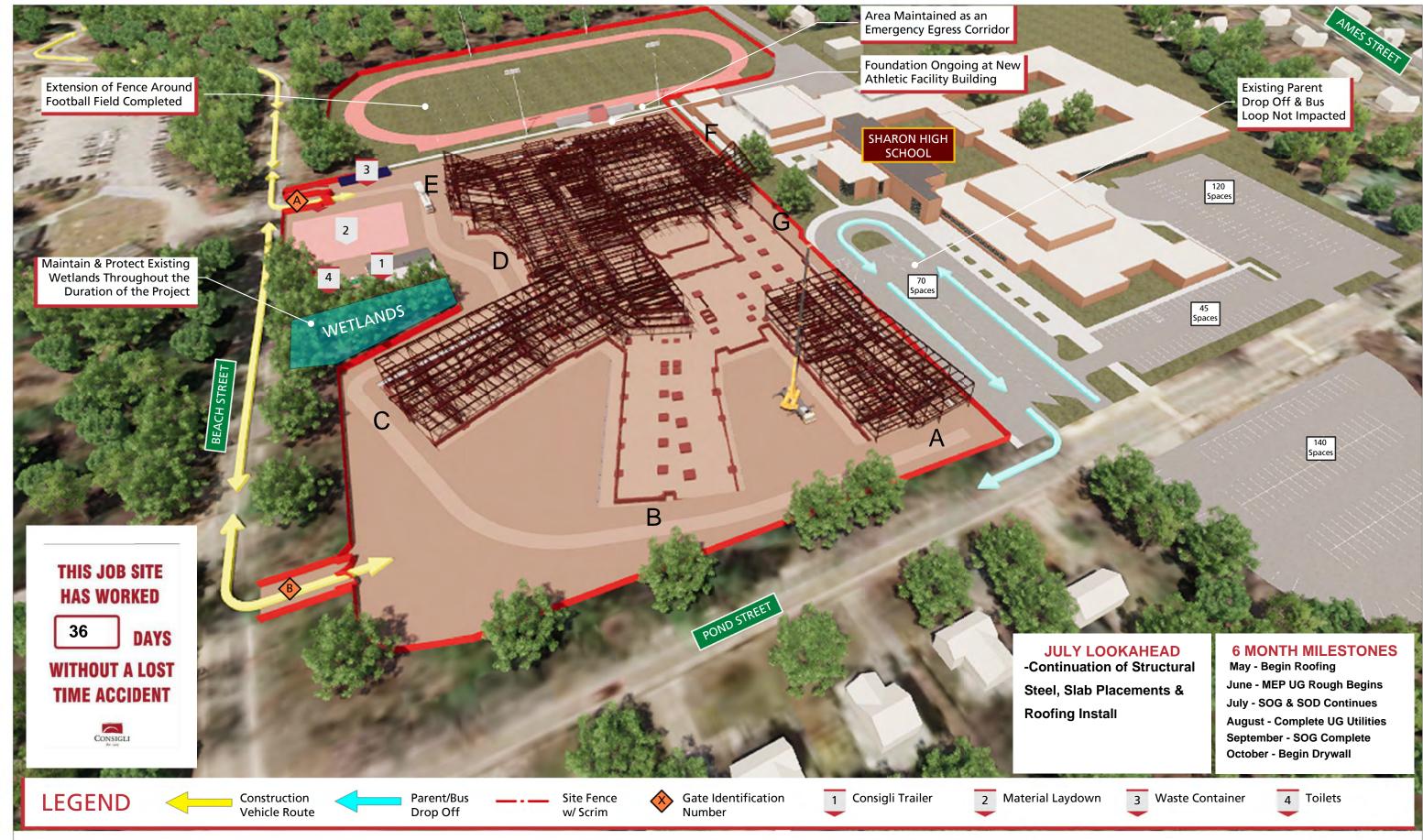






Sharon High School





SHARON HS PROGRESS UPDATE JUNE 2021

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Install Sanitary underground		+	Grasseschi		X X X																				
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Install Railing supports at green roof		A9370	GP East		X X	х		Х	х																

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Description of Work	Notes	P6 Activity Code	<u>Responsibility</u>	6/21 6/22 M T	6/23 W		 					7/4 S		777/8 V TR		7/10 S	7/11 1	7/12 7/ M 1								22 7/23 R FR	7/2
Place Concrete Deck at Green Roof	Placed with D Building SOD	A9370	Riggs								х																
Building D Deck and Detail D Building - Remaining Steel	Include Studs	A9230	Supermetal/GP East	X X	Х																						
Deck Sign-off Install MEP Sleeves		A9340	Consigli MEP Trades			×		X	X	х																	—
Install remaining mesh		A9340	Riggs						X																		
Place SOD			Riggs								Х																
Building F Install trusses at gym roof			Supermetal/GP East		V	X X																					4
Erect Remaining Steel (Between lines D and E)			Supermetal/GP East		^	X X X X		X	x	Х																	
Deck and Detail F Building (GYM)	Include Studs	A9220	Supermetal/GP East			X X			X	~																	
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Building C - 2nd Floor																											—
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Frame Interior Walls			Century								<u> </u>		~ /		~						X						
Building C - 1st Floor																											
Install Fire Proofing - Exterior structure	Pending		H Carr			X X	_	X	Х	Х																	4
Install MEP Hanger Stubs - prior to fire proofing	Coordination		MEP Trades																								
Install Fire Proofing - Interior structure			H Carr							Х	X X		X >	<						X	X		X	V	X		4
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Install OH Duct and HVAC Pipe			NBK										<u> </u>		~			<u> </u>					~	~			
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Install Roofing	Awaiting Delivery of Roofing Material	A10920	Capeway			×		X	Х	х	x x																
Install Fire Proofing - Exterior structure	Recently Material		H Carr											Х	Х			X X	(
Install MEP Hanger Stubs - prior to fire proofing			MEP Trades					Х	X	Х	X X		X >		X												
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Install MEP Hanger Stubs - prior to fire proofing			MEP Trades												_			X X	(X	Х	Х		Х	Х	X X	X	4
Install Fire Proofing - Overhead (Roof Structure) Initial Polished Concrete			H Carr Kaloutas						+ +						_											x	
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Install CMU SW at West Elevation Building A			Fernandes	X	X			X	Х																	_	

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Description of Work	Notos	P6 Activity	Responsibility	6/21 6/22	6/23	6/24	6/25	6/26	6/27	6/28	6/29	6/30	7/1 7/	2 7/3	3 7.	/4 7/5	7/6	7/7	7/8	7/9	7/10	7/11	7/12	7/13	7/14	7/15	7/16	7/17	7/18	7/19	7/20	7/21	7/22 7	7/23	7/24 7/25
Description of work	Notes	Code	Responsibility	МТ	w	TR	FR	1	S	М	т	w	TR F	1		S M	т	×	TR	FR	S	1	М	т	w	TR	FR	1	1	М	Т	w	TR	FR	1 1
Install Roof Blocking			Century	X	Х	Х	Х			Х	Х	Х	ХХ																					1	
Install LGMF at Low/High Roofing Wall			Century										ХХ				Х	Х	Х	Х															



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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