Rochester Schools- Public Forum

June 26, 2023





Rochester Elementary Schools







Existing Conditions







Existing Site Photos















Existing Site Facts:

- 40.88 Acres
- Salmon Falls Road- 50' frontage
- Rolling topography elevation 328 in NE corner to 308 at SW corner
- Front upland area is 12.2 acres of contiguous area
- Eversource Electric 3-phase at Salmon Falls Road frontage
- No natural gas supply
- City of Rochester Water is available water main pressure will need to be reviewed
- City of Rochester Sanitary Sewer is available there is sufficient capacity
- Communications: Consolidated Communications wire DSL service available. Fidium Fiber (2 miles away) in an expansion program





Site Issues being reviewed:

- Site topography & boundary
- Traffic & Site Access
- Soil Conditions
- Groundwater Elevations
- Wetland Locations, Function & Value
- Utilities
 - Sanitary Sewer, Water, Telecommunications, Electrical
- Stormwater
- Landscape Buffers





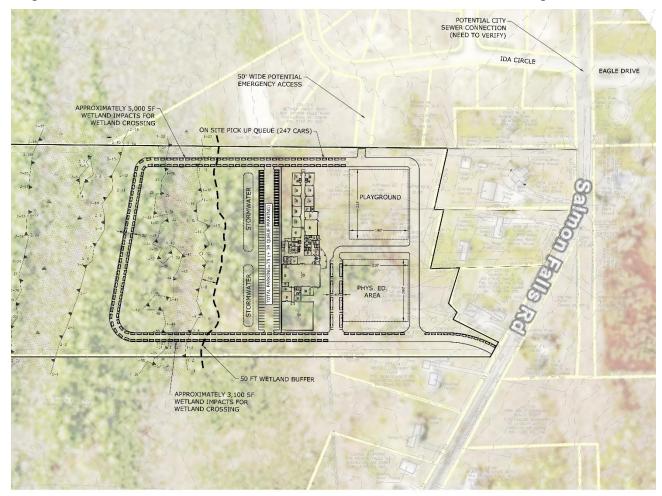
Proposed Site Program:

- New Elementary School of approximately 66,000 SF
- Parking for 75 cars
- Bus loop for 8-10 buses at once
- Parent drop off for 270 +/- cars
- Play fields: 1.5 AC 2.5 AC multi-use field
- Playgrounds
 - Multiple age groups
 - Includes hard surface areas

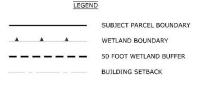




Proposed Site Plan – Concept 3.1









CONCEPT 3.1
753 SALMON FALLS ROAD
ROCHESTER, NEW HAMPSHIRE
MAP 227 LOT 35
40.885 ACRES

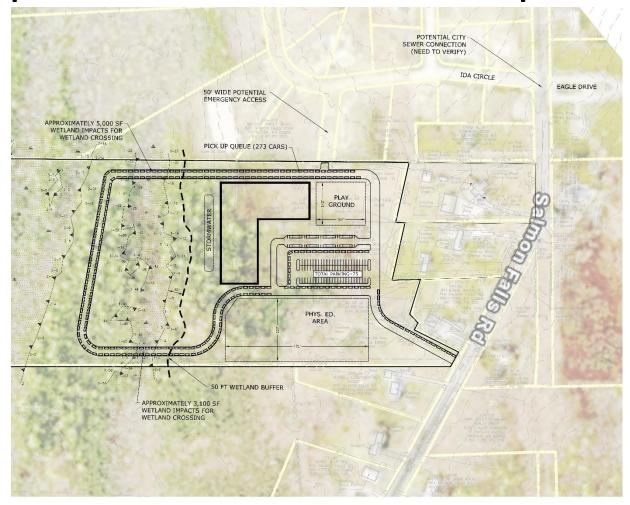
April 5, 2023



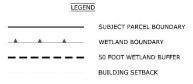




Proposed Site Plan – Concept 4.1









753 SALMON FALLS ROAD ROCHESTER, NEW HAMPSHIRE MAP 227 LOT 35 40.885 ACRES

April 4, 2023







Permits Required:

- NH DES Alteration of Terrain (AOT)
- NH DES Wastewater Discharge Permit
- NH DES Standard Dredge and Fill Permit (Wetlands)





Schedule Draft

Rochester School, District New Elementary School PROJECT SCHEDULE DRAFT 5/23/23



5/25/25	2023	TANDER CO.																		
JBC Committee Meetings	мау	June-Aug			Sept- Nov			Dec	Jan- March			April - June			July	AUg	Sept	υα	Nov	Dec
	*	*	*	*	*	*	*		*	*	*	*	*	*						
Public Forum Meetings Community Cente	i i	*	*	*		*														
Faculty & Admin Review					*															
Design																				
Programing	!																			
Design Developmen	t																			
Construction Manager/ Estimator RFF	,																			
Structural & MEP/ Technology Review	1																			
Civil Engineer Develop Plan																		0		
DD Cost Estimate	9																			
Bidding Documents	5								1											
Final Guaranteed Maximum Price	2																			
School Board Design/ Cost Approva					*					*										
40 A 2 A 3 A 3 A 3 A 3 A 3 A 3 A 3 A 3 A 3																		12 TO 14	MONTHS	
PERMITS:																				
Local Building Inspector				*			*													
Local Fire Departmen				*			*													
State Fire Marshal							*													
NH Department of Education																				
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Thank you!! Questions?



