

New school project in Halifax to replace the existing LeMarchant-St. Thomas Elementary School
<ul style="list-style-type: none"> Modern learning environment. The building is compact, with 3 stories at Classroom area, making best use of tight site. Public area with integrated Arts & Science (DaVinci) Studio between the Gym & Cafeteria. Classroom floors w/ collaborative spaces on upper floors only, as developmentally appropriate.

General Project Information		Contacts re: concerns			
Project Mgmt	NS Transportation & Infrastructure Renewal	Construction	Rodney Levangie	Marco Site Superintendent	902-318-1083
Design Consulting	Architecture49 Inc.	Site Configuration	Eric Leslie	DTIR Site Inspector	902-237-5155
General Contractor	Marco Maritimes Ltd.	General Project	Krista Ranahan	DTIR Project Manager	902-722-1207 or krista.ranahan@novascotia.ca



2017-18 SCHOOL YEAR	SUMMER BREAK	2018-2019 SCHOOL YEAR												SUMMER BREAK	2019-20 SCHOOL YEAR			
A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O
FOUNDATIONS (Complete)							CURRENT MONTH											
STEEL STRUCTURE (Complete)																		
MAIN BUILDING																	OCCUPANCY SEPT. 2019	
SPORTS FIELD																		
												LANDSCAPING & PARKING						
																MOVE IN		

Current Activities
<p>Work under way: Exterior walls sheathing, insulation, roofing, interior stud walls, mechanical and electrical rough-in</p> <p>Work upcoming: Windows and glazing Electrical, natural gas line</p> <p>Overall project status: Building to be weather tight by Christmas Overall project on schedule for targeted occupancy of September 2019</p>

SAFETY NOTICE
<p>This is an active construction site. No persons are allowed on site without appropriate protective equipment as directed by the Marco Maritimes construction signage posted at both site entrances. If you have an issue that you wish to discuss, please contact the appropriate person as listed above.</p>

Marco Maritimes will make every effort to minimize impacts on neighbours and will follow HRM construction guidelines including site access, traffic control, and noise restrictions.