n addition built

in 2011 containing the Fairey Tech Shop Wing.

The project consists of the Seismic Upgrade of the existing 1913 and School District

Project Team is identified in Appendix 1.

3. Scope

Upgrading and renewal of SJ Willis School to accommodate 800 students during the Vic High renovation. This work is now complete.

The seismic upgrade of Victoria High School and additions comprise about 1,100 square metres of new space that will provide two new stairwells, an elevator to improve circulation and exiting of the school, and increase to the school capacity from 825 to 1000 students. There will also be additional new space for a Neighbourhood Learning Centre (NLC) that co-locates the International Community Association, as well as providing enhancements to the new Multi-purpose Room to make it more flexible for school and community use, and the astronomy deck/outdoor classroom. Site works will include additional parking and la00001a3(lscapi)no

Appendix 1 t Project Team

School District 61

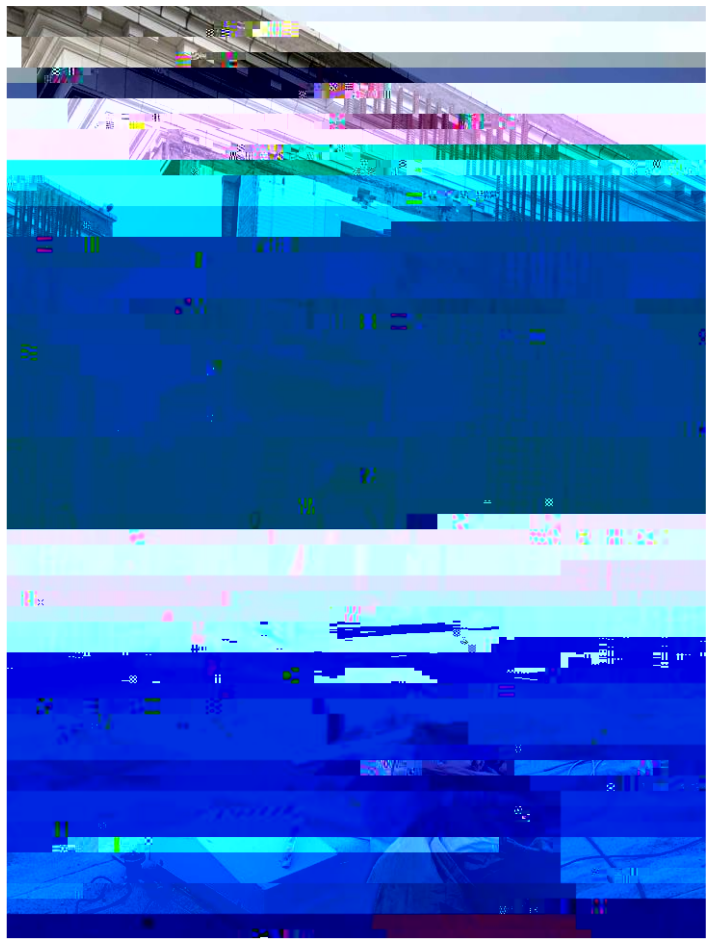
- Kim Morris, Secretary Treasurer
- Aaron Parker, Victoria High Principal
- Chuck Morris, Director of Facilities
- Marni Vistisen Harwood, Associate Director of Facilities / Capital Implementation
- Mora Cunningham, Manager of Capital Projects
- Gordon Wallace, Project Manager r Major Capital Projects

Appendix 2 t Risk Analysis

Note that Z] • l / š u •] v š] ( ] • ^ W Œ À] } µ • o s Ç u v š] š] Z š W š Œ } • i š Œ Z] • Z l] • l • š Z š Á Œ] v š] ( ] • W Œ } i preparation of the Project Definition Report (PDR). As such, there is provision in the Capital Project Funding Agreement with the Ministry for additional funding to be provided against those Risks in the event of increased costs.

IDENTIFIED RISKS	Probability	Consequence Impact		
		Cost	Schedule	

Appendix 3 t Photographs



December 2021 t Stair #1 t Level 3 Concrete Walls Being Formed

December 2021 t NLC Building t Slab on Grade Underground Piping Installation