

Agenda		nvsd
	Project Scope Schedule Enduring Principles and Design Input Process Renderings (subject to change) Future Planning Considerations Risks Questions	

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### Project Scope



#### Maximum Potential Project cost \$64,394,754 • (Includes \$3 million school district contribution)

- Green House Gas reduction measures
- Mass Timber construction
- Neighbourhood Learning Centre

#### Capacity & Scope

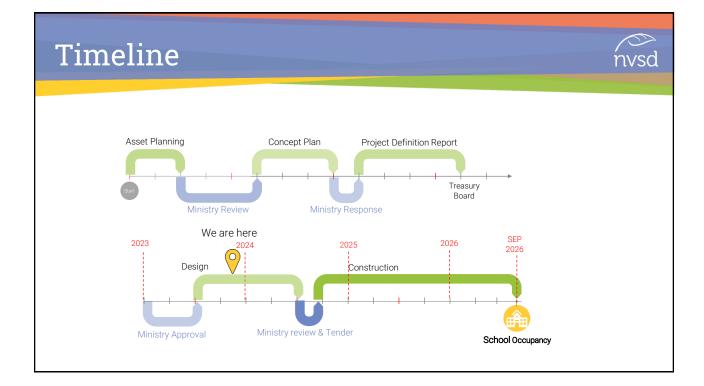
- 60 Kindergarten
- 525 Elementary (1-7)
- English only (Single Track)

#### Neighbourhood Learning Centre (NLC)

- (Funded within Ministry funding)
- Two spaces with kitchen and storage
- School hours Instructional use (music, etc.)
- Capacity for 50 before and after school care spaces

#### Childcare

- (Funded separately application to BC ChildCare New Spaces Fund and CNV \$3.5 million contribution)
- Two dedicated spaces (37 childcare spaces)
- 12 infant / toddler
- 25 space for ages 30 60 months



### Schedule – Key Milestones

- Design Development Due November 30, 2023
- Public Input Anticipate end of November/early December
- Abatement and demolition of existing school April 2024
- Permitting May 2024
- Tender June 2024
- Construction contract award August 16, 2024
- Substantial completion June 15, 2026
- Occupancy and furnishing Summer 2026
- Final completion August 17, 2026

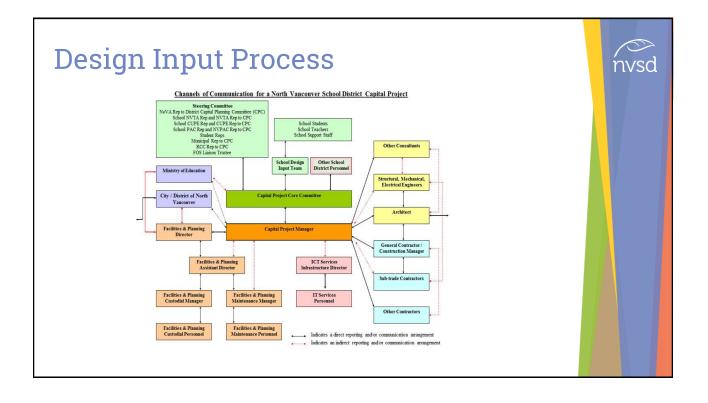
# **Enduring Principles**



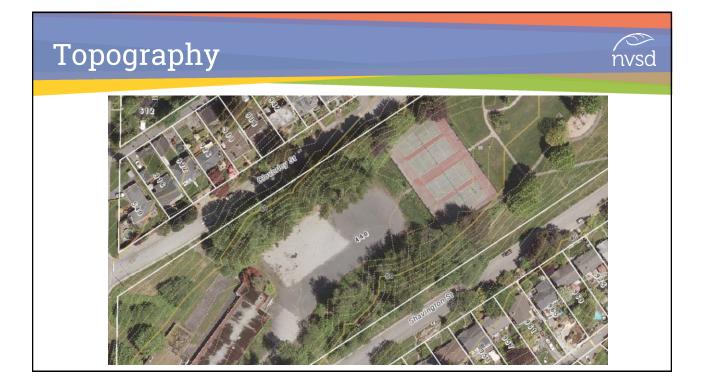
School Design Principles

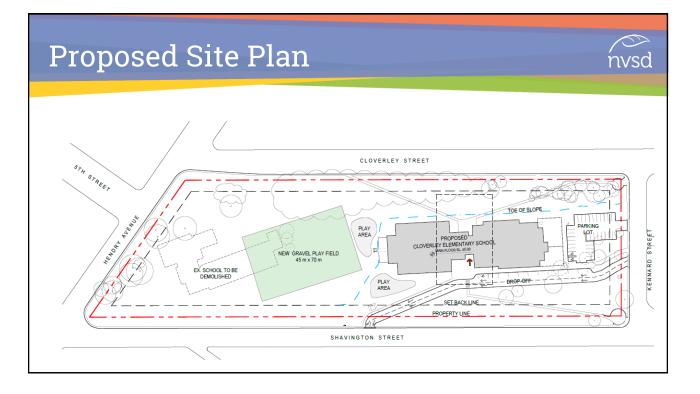
Five Pillars of Design

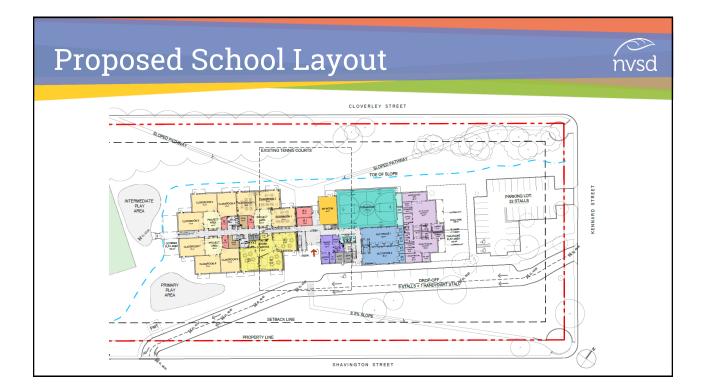
- 1. Maximum flexibility and adaptability for today and the future
- 2. Healthy, sustainable and accessible environment
- 3. School community connections
- 4. Connections to the wider community
- 5. Professional Support









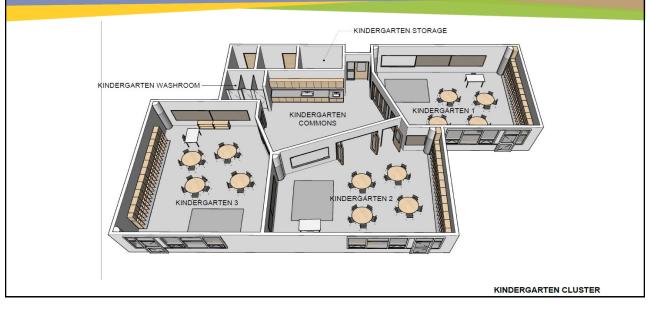




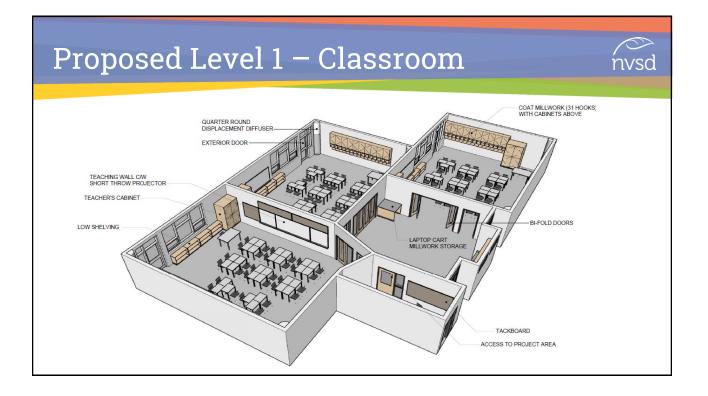
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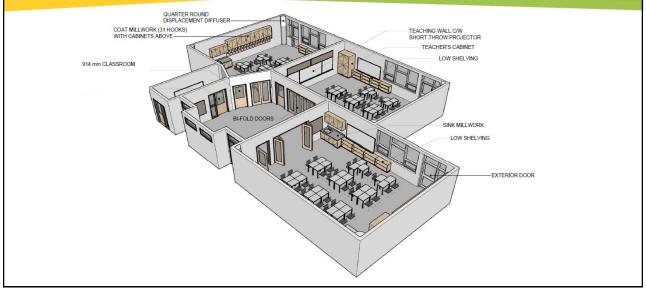




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# Proposed Level 2 – Classroom



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# Perspective – South East Corner



### Perspective – South West Corner



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# **Future Planning Considerations**

- Name of school
- Catchment area
- Communications plan
- Transportation study
- Tennis courts / park space
- Landscaping (incl. replacement of unhealthy trees)

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### Risks

- Aggressive project schedule
- Geotechnical investigation
- Municipal process, approvals and permitting
  - Mass timber different permitting review process
  - Offsite improvements
- Design on budget
- Design on time
  - New Building Code effective January 2024
- Inflation / Construction escalation
  - Funding sufficient for planned NLC and Childcare design area

