



Contractor Must Check & Verify all Dimensions on the Job.

Do Not Scale Drawings.

North Park Community Centre and Public Library 3070 Neyagawa Blvd, Oakville, ON L6M 4L6

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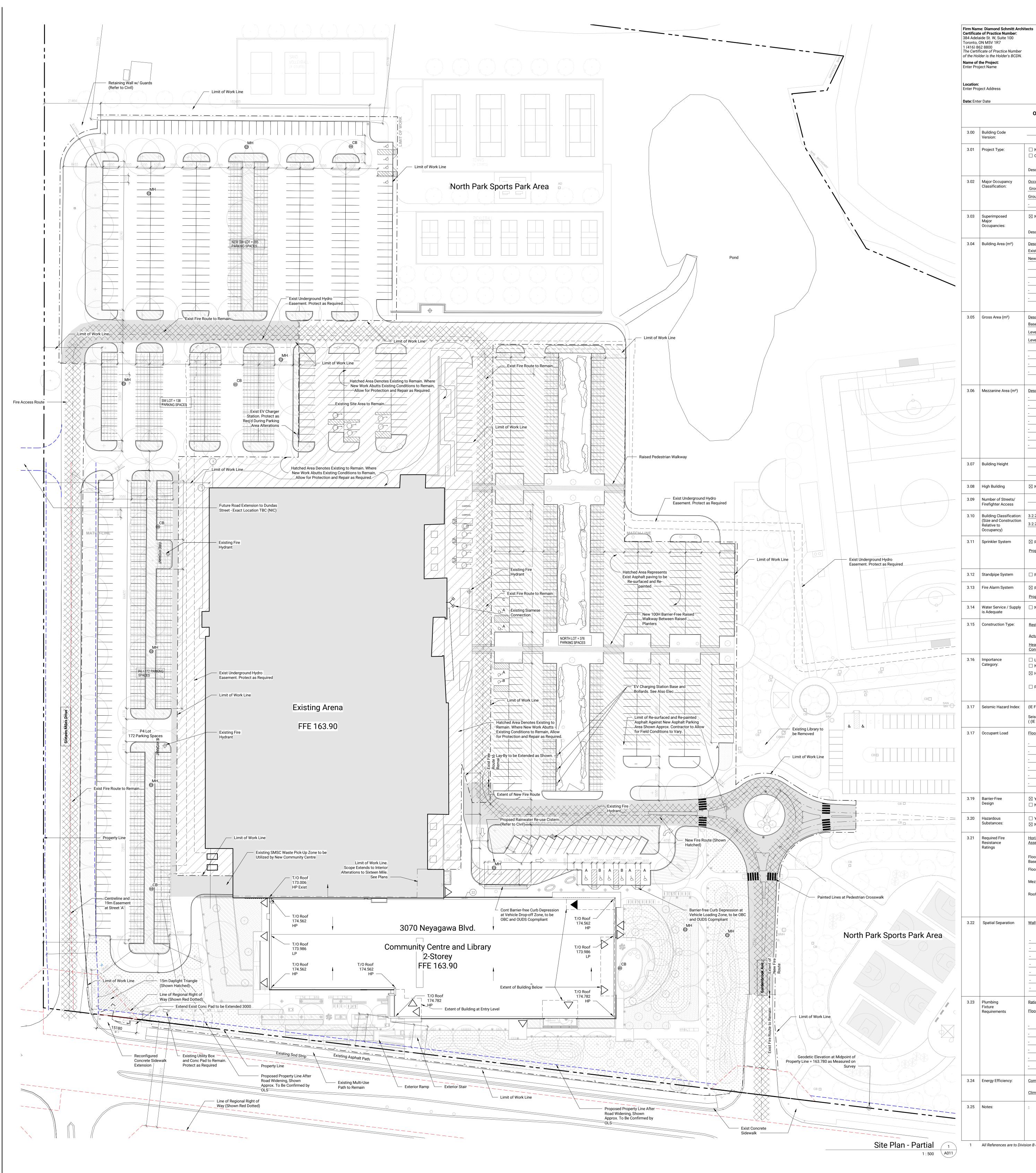
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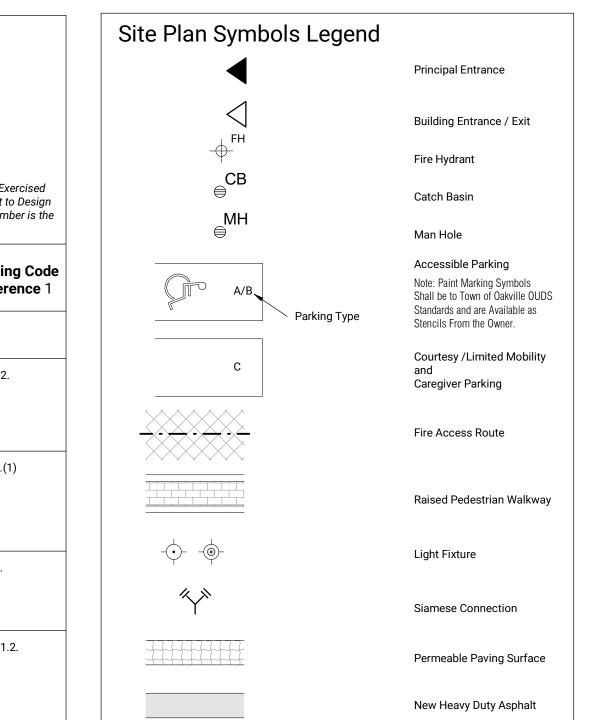
**Overall Site Plan** 

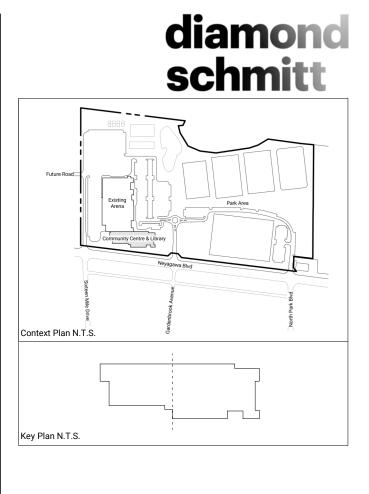
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As indicated



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f the Hol I <mark>ame of</mark> 1	ficate of Practice Number der is the Holder's BCDN. <b>the Project:</b> ject Name	Architects Stampson Applied in Blue Bevit m applied the Revit m	oder
ocation:		The Architect Noted Ab	
nter Pro <u></u> a <b>te:</b> Ente	ject Address er Date	Responsible Control witi Activities. The Architect's Architect's	h Respect to Design s Seal Number is the
		Ontario Building Code Data Matrix Parts 3	Building Code Reference 1
3.00	Building Code Version:	0.Reg. 332/12 Last Amendment 0. Reg. 191/14	
3.01	Project Type:	□ New     □ Addition     □ Renovation       □ Change of Use     ☑ Addition and Renovation	[A] 1.1.2.
		A new community centre with double gym, natatorium, multi-purpose Description: rooms and associated program and a library onto the existing Arena.	
3.02	Major Occupancy Classification:	Occupancy         Use           Group A, Division 3         Arena and Natatorium	3.1.2.1.(1)
		Group A, Division 2     Community Centre       -     -	
3.03	Superimposed Major Occupancies:	🖾 No 🛛 Yes	3.2.2.7.
3.04	Building Area (m²)	Description: -           Description:         Existing New Total	[A] 1.4.1.2.
0.04		Existing Arena00New Community Centre00	[/ ] 1. <del>1</del> .1.2.
		0         0         0	
		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
		-         0         0         0           Total         0         0         0	
3.05	Gross Area (m²)	Description:     Existing     New     Total       Basement     0     0     0	[A] 1.4.1.2.
		Level 1         0         0         0         0           Level 2         0         0         0         0           0         0         0         0         0	
		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
		-         0         0         0           Total         0         0         0	
3.06	Mezzanine Area (m²)	Description:     Existing     New     Total       -     0     0     0	3.2.1.1.
		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
		-         0         0         0           -         0         0         0         0           Total         0         0         0         0	
3.07	Building Height	2     Storeys Above Grade     10     (m) Above Grade       1     Storeys Below Grade	[A] 1.4.1.2. & 3.2.1.1.
3.08	High Building	No Storeys below Grade	3.2.6.
3.09	Number of Streets/ Firefighter Access	2 Street(s)	3.2.2.10. & 3.2.5.
3.10	Building Classification: (Size and Construction Relative to	3.2.2.29       Group/Div       Group A, Division 3, Any Height, Any Area         3.2.2.24       Group/Div       Group A, Division 2, up to 6 Storeys	3.2.2.20 83.
3.11	Occupancy) Sprinkler System	☑     ☑ </td <td>3.2.1.5. &amp;</td>	3.2.1.5. &
0.11		Proposed:       Image: Construction of the second sec	3.2.2.17.
3.12	Standpipe System	□ In Lieu of Roof Rating □ None	3.2.9.
3.13	Fire Alarm System	Required Dot Required	3.2.4.
3.14	Water Service / Supply is Adequate	Proposed:     Single Stage     Two stage     None       No     Xes	
3.15	Construction Type:	Restriction: Combustible I Non-Combustible Required Permitted	3.2.2.20 83. & 3.2.1.4.
		Actual:       □       Combustible       ⊠       Non-Combustible       □       Combination         Heavy Timber       □       No       □       Yes	0.2.11.11
3.16	Importance Category:	Construction:         Low       Low Human Occupancy       Post-Disaster Shelter         Normal       Normal	4.1.2.1.(3) &
		☐ Norman ☐ High ☐ Minor Storage Building ☐ Explosive or Hazardous Substances	T4.1.2.1.B
		Post-Disaster	
3.17	Seismic Hazard Index:	(IE Fa Sa (0.2)) = Seismic Design Required for Table 4.1.8.18. Items 6 to 21:	4.1.2.1.(3) 4.1.8.18.(2)
3.17	Occupant Load	((IE Fa Sa (0.2)) ≥ 0.35 or Post-Disaster)     □ No     □ Yes       Floor Level/Area     Occupancy     Based On     Occupant Load	3.1.17.
		Type         (Persons)           -         -         0           -         -         0           -         -         0	
		- <u> </u>	
		-     -     -     0       -     -     -     0	
3.19	Barrier-Free Design	☑ Yes     Explanation:       □ No	3.8.
3.20	Hazardous Substances:	□ Yes         Explanation:           ☑ No	3.3.1.2. & 3.3.1.19.
3.21	Required Fire Resistance	Horizontal Rating Supporting Non-Combustible Assembly Assembly (H) in Lieu of Rating?	3.2.2.20 83. & 3.2.1.4
	Ratings	Floors Over2h0 No Yes 🖾 N/A	
		Basement Floors 0 No □ Yes ⊠ N/A	
		Mezzanine         0         0         No         Yes         N/A           Roof         0         0         No         Yes         N/A	
3.22	Spatial Separation	Wall         EBF         L.D.         L/H         Require         Construction         Cladding           Area         (m)         or         d FRR         Type         Type	3.2.3.
		(m²)       H/L       (H)       Required       Required         -       0       0       0       0       Non-Combustible       Combination         -       0       0       0       0       Non-Combustible       Combination	
		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
3 00	Plumbing	$\begin{array}{c c} - & - & - & - & - & - & - & - & - & - $	374
3.23	Plumbing Fixture Requirements	Ratio:Male:Female = 50:50 Except as Noted OtherwiseFloor Level/AreaOccupantOBCFixturesLoadReferenceRequiredProvided	3.7.4.
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		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
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3.24	Energy Efficiency:	Compliance Path:	
3.25	Notes:	Climatic Zone:	
J.2U			
1	All References are to Divi	sion B of the OBC Unless Preceded by [A] for Division A and [C] for Division C.	

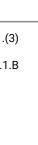




## No. Date Description 1 Feb 9, 2022 Issued for SPA 2 Jun 10, 2022 Issued for Minor Zoning Variance 3 Jun 10, 2022 Re-Issued for SPA 4 Jul 11, 2022 Issued for 30% CD Aug 12, 2002 Re-Issued for Minor Zoning Variance Sep 21, 2022 Issued for 60% CD 7 Sep 23, 2022 Re-Issued for Minor Zoning Variance

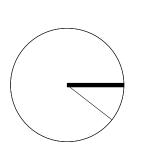
	North Park Development Parking Schedule	pment Parking Schedule	
	Vehicle	Cour	
1.2.	Existing Parking (SMSC) New Parking - SMSC + Community Centre & Library New Parking - North Park Total (incl. all barrier free parking):	56 38 29 <b>123</b>	
	Barrier Free Parking Type A & B - Community Centre & Library Barrier Free Parking Type A & B (Existing non conforming) Barrier Free Parking Type A & B - North Park Barrier Free Parking Total (excluding courtesy/limited mobility and caregiver parking - Type C) Barrier Free Parking Type C	123 1 1 1 3	
	Barrier Free Parking Total (A+B+C)	4	
	Bicycle	Cour	
	<u>North Park</u> 24 Rings	4	
	Community Centre and Library 22 Rings	4	
	Total Bicycle Parking	9	

 Community Centre and Library Building	Areas - By Level
Name	Area
Existing Arena Footprint	13875.59 m <sup>2</sup>
	13875.59 m <sup>2</sup>
New Community Centre and Library Footprint	5524.09 m²
 -	5524.09 m²
Basement GFA	123.81 m <sup>2</sup>
Level 1 GFA	5170.71 m <sup>2</sup>
Level 2 GFA	2589.63 m <sup>2</sup>
	7884.15 m <sup>2</sup>









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I CONSTRUCTION

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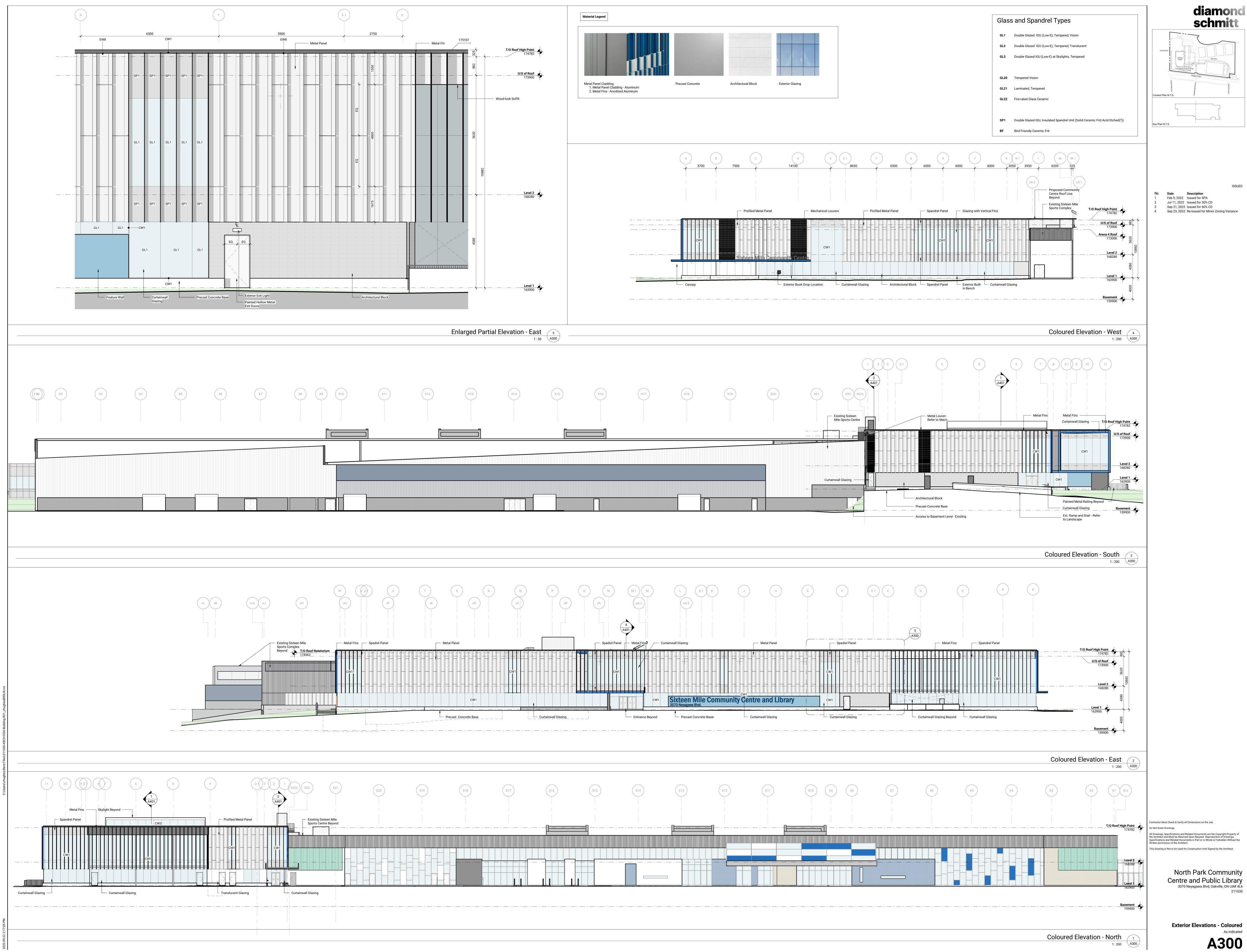
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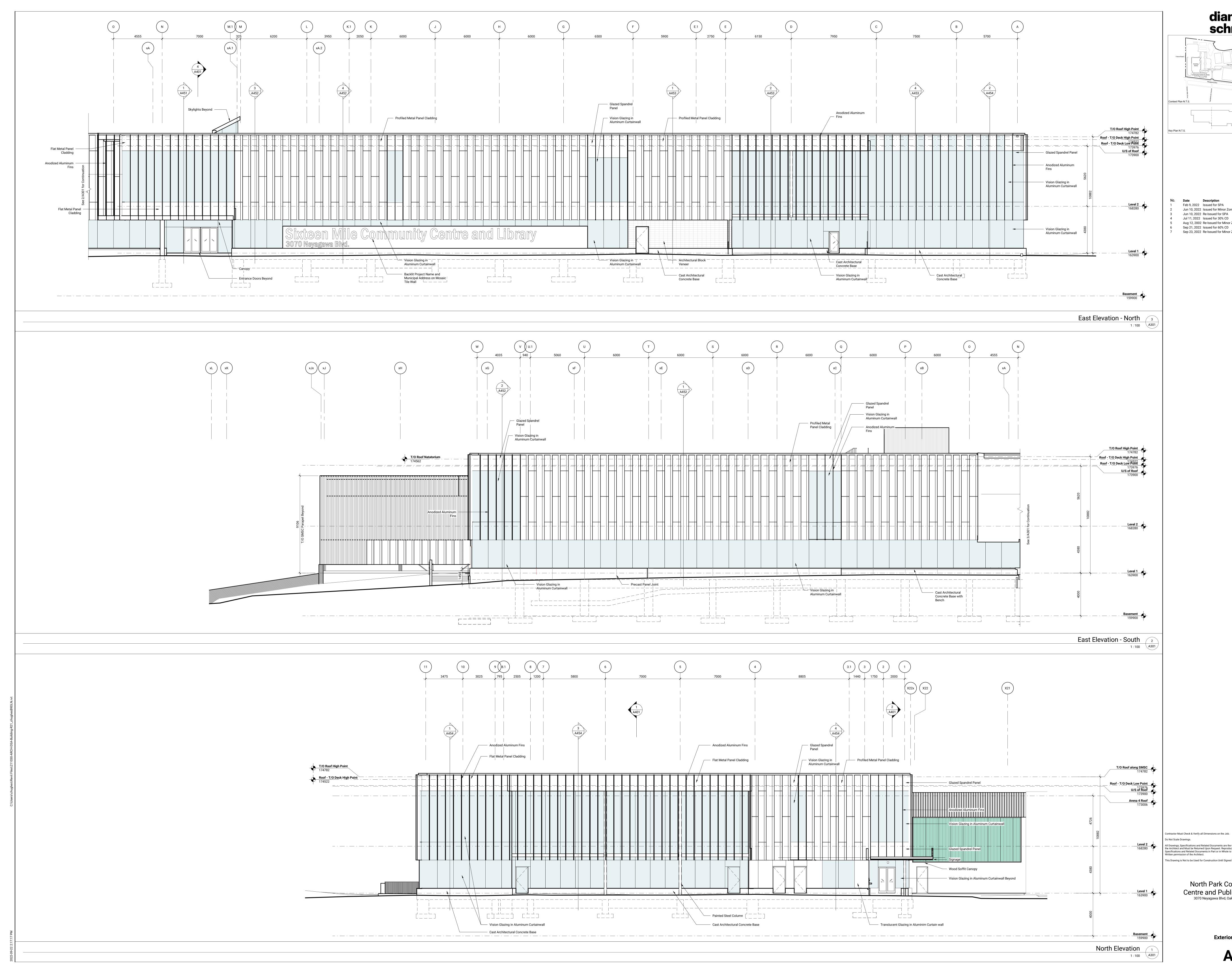
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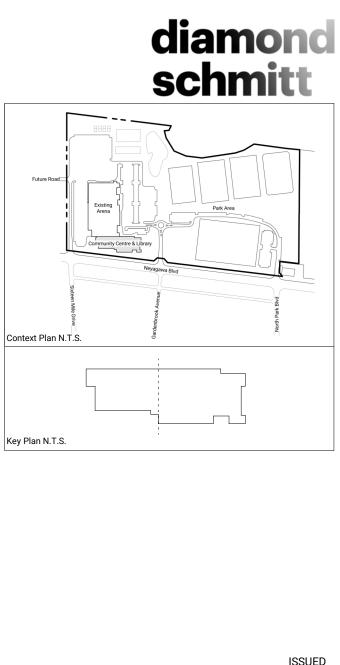
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Community Centre and Library **Building Site Plan** 









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**Exterior Elevations** 1:100



