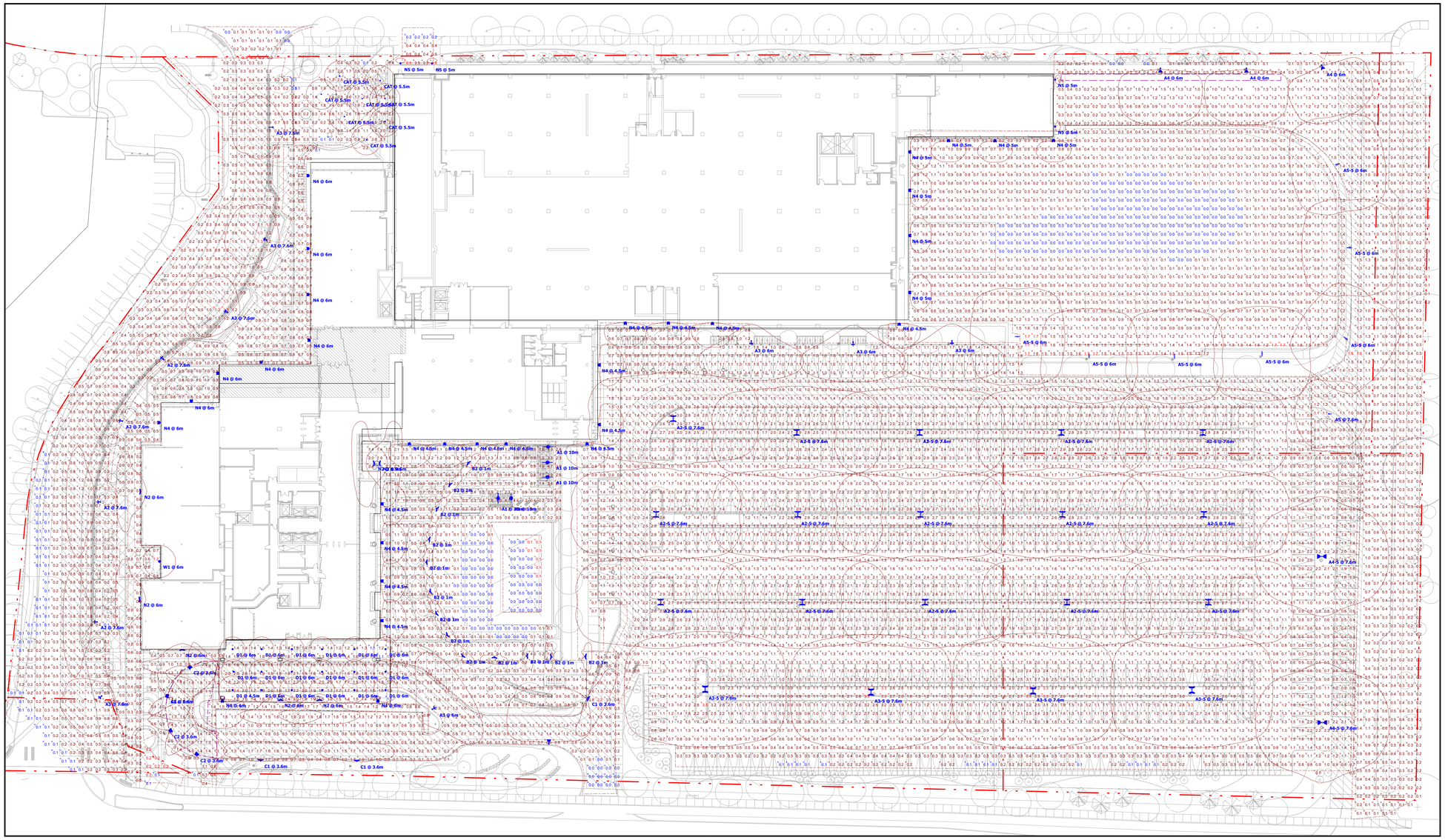
Statistics							
Description	Symbol	Avg	Max	Min	Max/Min	Avg/Min
Front Entrance DropOff	+	1.6 fc	2.4 fc	1.1 fc	2.2:1	1.5:1
Legget Drive Intersection	+	0.1 fc	0.3 fc	0.0 fc	N/A	N/A
Lifestyle Rd.	+	0.6 fc	1.3 fc	0.1 fc	13.0:1	6.0:1
March Rd / Lifestyle Rd	+	0.2 fc	0.2 fc	0.1 fc	2.0:1	2.0:1
Parking Zone	+	1.6 fc	3.3 fc	0.1 fc	33.0:1	16.0:1
Roadway Back Laneway	+	0.6 fc	1.6 fc	0.0 fc	N/A	N/A
Roadway March Entrance	+	0.9 fc	2.2 fc	0.0 fc	N/A	N/A
Utilities	+	0.5 fc	1.7 fc	0.0 fc	N/A	N/A
Volleyball Court	+	0.0 fc	0.1 fc	0.0 fc	N/A	N/A
Walkway Courtyard	+	0.8 fc	5.7 fc	0.0 fc	N/A	N/A
Walkway Lifestyle Legget Park	+	1.2 fc	3.2 fc	0.1 fc	32.0:1	12.0:1
Walkway Lifestyle South	+	0.6 fc	1.2 fc	0.1 fc	12.0:1	6.0:1
Walkway March Corner	+	1.1 fc	2.1 fc	0.1 fc	21.0:1	11.0:1
Exit Ramp Lighting	+	0.4 fc	0.6 fc	0.2 fc	3.0:1	2.0:1

Schedule											
Symbol	Label	Image	QTY	Manufacturer	Catalog	Description	Number Lamps	Lamp Lumens	LLF	Input Power	Poster Plan
	A1		5	Omnilyte	VOLTA-LAR-II-6-3000-CLVJ-N-STD	VOLTA LAR II 6 L3000 CLVJ N STD	24	20.80734	0	12	
	A2-S		15	Lumenpulse	BLDS-SD-120/277-CSL-MED-30K-CRI-B1-BLS	Lumenblade	1	4015.637	0.9	80	
	A2		4	Lumenpulse	BLDS-SD-120/277-CSL-MED-30K-CRI-B1-BLS	Lumenblade	1	4015.637	0.9	80	
	A3-S		4	Lumenpulse	BLDS-SD-120/277-CSL-MED-30K-CRI-B1-3	Lumenblade	1	6268.271	0.9	160	
	A3		8	Lumenpulse	BLDS-SD-120/277-CSL-MED-30K-CRI-B1-3	Lumenblade	1	6268.271	0.9	80	
	A4-S		3	Lumenpulse	BLDS-SD-120/277-CSL-MED-30K-CRI-B6-BLS	Lumenblade	1	6861.782	0.9	230	
	A4		5	Lumenpulse	BLDS-SD-120/277-CSL-MED-30K-CRI-B6-BLS	Lumenblade	1	4521.012	0.9	115	
	A5-S		6	Lumenpulse	BLDS-SD-120/277-CSL-MED-30K-CRI-B6-5S	Lumenblade	1	6438.038	0.9	80	
	B2		13	Lumenpulse	BLDB-TM1-120/277-CSL-MED-30K-CRI-B6-2 This fixture can be ordered in Lumepulse to reflect an asymmetrical configuration.	Lumenblade Bollard	1	566.49504	0.9	4	
	C1		3	Lumenpulse	BLDC-TM1-120/277-CSL-MED-30K-CRI-B6-BLS This fixture can be ordered in Lumepulse to reflect an asymmetrical configuration.	Lumenblade Column	1	1325.911	0.9	25	
	C2		4	Lumenpulse	BLDC-TM1-120/277-CSL-MED-30K-CRI-B6-5S (+ This fixture can be ordered in Lumepulse to reflect an asymmetrical configuration.	Lumenblade Column	1	1325.121	0.9	30	
	CAT		8	TECHNILUM	E-SIGN 1	R-SIGN E-SIGN - TECHNILUM - FAULETTE ARCHE S 54"	1	1426.4	0.9	18.5	
	D1		18	LIGHTOLIER BY SIGNIFY	LR13SIGNR-LR60W	LITECASTER LED EIN 13SQLR-ROUND	42	30	0.9	13.3	Max: 60fc2
	N2		7	Lumenpulse	BLDN-SD-120/277-CSL-MED-30K-CRI-B6-BLS	Lumenblade Nano	1	2179.22	0.9	30	
	N4		32	Lumenpulse	BLDN-SD-120/277-CSL-MED-30K-CRI-B6-BLS This fixture can be ordered in Lumepulse to reflect an asymmetrical configuration.	Lumenblade Nano	1	1996.208	0.9	30	
	N5		4	Lifonna Lighting	WOOD LED PE 30K BROWN WT	WOOD LED WITH PIR - PERFORMANCE COMPACT FORWARD OPTIC - WARM WHITE COMPACT FORWARD OPTIC	1	636.1283	0.9	6.7447	
	W1		1	SIGNIFY CANADA LTD	GWS-M21-R30-OPL	Geoform Wall Sconce - Design, 35 LEDs, 3000K CCT, TYPE OPL OPTIC, DEPVIEWER, MOUT	1	1241.49	0.9	10.2	



Plan View
Scale - 1 : 400

NOKIA Ottawa Campus

570 March Rd, KanataOttawa ON K2K 2T6

BLOCK 6 AND
PART OF BLOCK 1
REGISTERED PLAN 4M-642
AND
PART OF LOTS 8 AND 9
CONCESSION 4

Gensler

150 King Street W, Suite 1400, Toronto, ON, M5H 1J9, Canada
Tel 416.601.3890

Surveyor
Annis, O'Sullivan Vollebekk Ltd.
Planning Consultant
Novatech G.Winters@novatech-eng.com
Civil Engineering
Novatech F.thauvette@novatech-eng.com
Architectural Site Planning
Gensler Barry_hand@gensler.com
Electrical Engineering
Smith and Andersen Andre.drouin@smithandandersen.com
Mechanical Engineering Study
Smith and Andersen Elaine.guenette@smithandandersen.com
Geotechnical Engineering
GHD Karl.roechner@ghd.com
Landscape Planning
CSW Corush@csw.ca
Structural Engineering
AAR, Jcarriere@aar.ca
Noise Report
Gradiant Wind Joshua.foster@gradientwind.com
Transportation Planners
Stantec Angelo.renon@stantec.com

Date	Description
07/17/2025	Issued for Review
07/24/2025	Issued for Information P02: Parking
08/05/2025	Re-Issued for SPA

Smith + Andersen

1600 Carling Avenue, Suite 530 Ottawa Ontario K1Z 1G3
613 230 1186 f 613 230 2598 smithandandersen.com

Key Plan

Seal / Signature

NOT FOR CONSTRUCTION

Project Name
Nokia Ottawa Campus

Project Number
20505.020

Description
LIGHTING SIMULATION

Scale 1 : 400

E0.101

City Project no: PC2023-0229

© 2021 Gensler