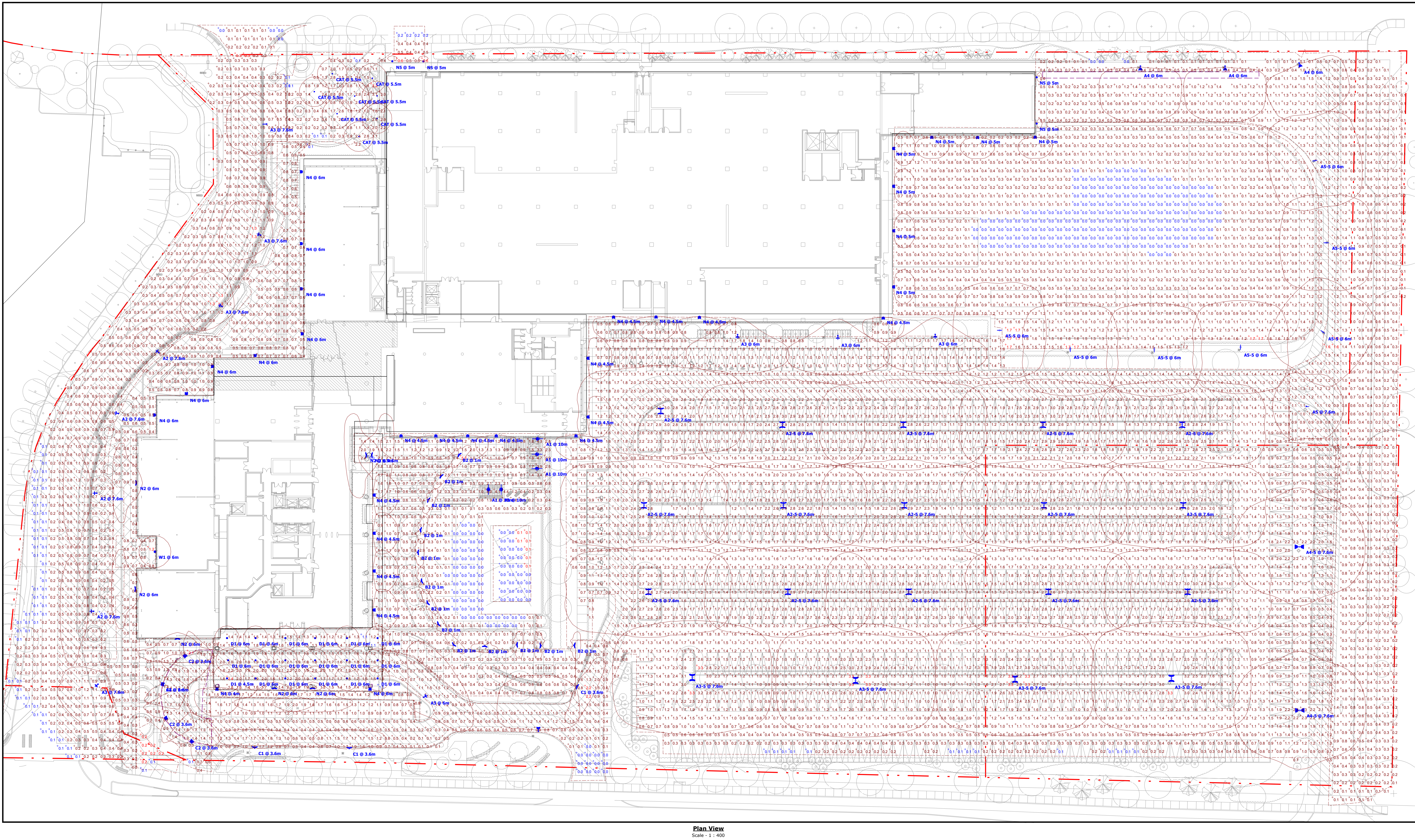


Statistics	Symbol	Avg	Max	Min	Max/Min	Avg/Min
Front Entrance DropOff	+	0.16	2.4	1.1	2.2:1	1.5:1
Left Drive Entrance	+	1.6	0.3	0.0	N/A	N/A
Right Drive Entrance	+	0.6	1.3	0.0	N/A	N/A
March Rd / Parking Zone	+	0.2	0.2	0.1	2.0:1	2.0:1
Life Line	+	1.6	3.3	0.1	33.0:1	16.0:1
Life Line / Life Lane	+	0.6	1.6	0.0	N/A	N/A
Roadside / March Entrance	+	0.9	2.2	0.0	N/A	N/A
Utilities	+	0.5	1.7	0.0	N/A	N/A
Volleyball Court	+	0.6	0.1	0.0	N/A	N/A
Playground / Courtyard	+	0.6	0.1	0.0	N/A	N/A
Walkway / Life Line	+	1.2	3.2	0.1	32.0:1	12.0:1
Walkway / Life Line South	+	0.6	1.2	0.1	12.0:1	6.0:1
Life Line / Life Lane	+	0.6	1.1	0.0	N/A	N/A
Exit Ramp Lighting	+	0.4	0.6	0.2	3.0:1	2.0:1

Device	Material	Size	Configuration	Reference	Year	Unit Price	Remarks
A1		5	Standard	EN 12445-1 BULMER (EN 12445-1)	2015	12,000.00	
A2-5		16	Standard	EN 12445-1 BULMER (EN 12445-1)	2015	6,000.00	
A2-5		16	Standard	EN 12445-1 BULMER (EN 12445-1)	2015	6,000.00	
A2-5		4	Standard	EN 12445-1 BULMER (EN 12445-1)	2015	6,000.00	
A3		5	Standard	EN 12445-1 BULMER (EN 12445-1)	2015	12,000.00	
A4-5		5	Standard	EN 12445-1 BULMER (EN 12445-1)	2015	12,000.00	
A5		5	Standard	EN 12445-1 BULMER (EN 12445-1)	2015	12,000.00	
A6		5	Standard	EN 12445-1 BULMER (EN 12445-1)	2015	12,000.00	
B2		1	Standard	EN 12445-1 BULMER (EN 12445-1)	2015	12,000.00	
C2		1	Standard	EN 12445-1 BULMER (EN 12445-1)	2015	12,000.00	
CAT		18	STANDARD EN 12445-1 BULMER (EN 12445-1)	EN 12445-1 BULMER (EN 12445-1)	2015	12,000.00	
D1		1	Standard	EN 12445-1 BULMER (EN 12445-1)	2015	12,000.00	
N2		7	Standard	EN 12445-1 BULMER (EN 12445-1)	2015	12,000.00	
N4		10	Standard	EN 12445-1 BULMER (EN 12445-1)	2015	12,000.00	
N5		5	Standard	EN 12445-1 BULMER (EN 12445-1)	2015	12,000.00	
W1		1	STANDARD EN 12445-1 BULMER (EN 12445-1)	EN 12445-1 BULMER (EN 12445-1)	2015	12,000.00	



Plan View
Scale - 1 : 400

NOKIA Ottawa Campus

570 March Rd, Kanata Ottawa 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, Tel 416.601.3890
Toronto, ON, M5H 1J9, Canada

Surveyor	Krns, O'sullivan	vohebek1 Ltd
Planning Consultant	G. Winters	g.winters@vohebec-eng.com
Civil Engineering	F. Havuett	f.havuett@vohebec-eng.com
Architectural Site Planning	Barry, hand	gaster.com
Chemical Engineering	Andri drossin	smithandandersen.com
Electrical Engineering Study	Smith and Andersen	Elaine.guennet@smithandandersen.com
Geotechnical Engineering	Karl oedner	atghd.com
Landscaping Engineering	Conash	cow.co.uk
Structural Engineering	Jamers	@atc.co.uk
Asset Report	Joshua foster	@gradientwtd.com
Transportation Planners	Angelo neroni	@starnetc.com

Date	Description
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07/17/2025 Issued for Review

07/24/2025 Issued for Information P02: Parking

08/05/2025 Re-issued for SPA



Smith + Andersen

Key Plan

Seal / Signature

NOT FOR
CONSTRUCTION

Project Name

Nokia Ottawa Campus

Project Number

Description
LIGHTING SIMULATION

Scale 1 : 400

E0.101

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City Project no: PC2023-0229