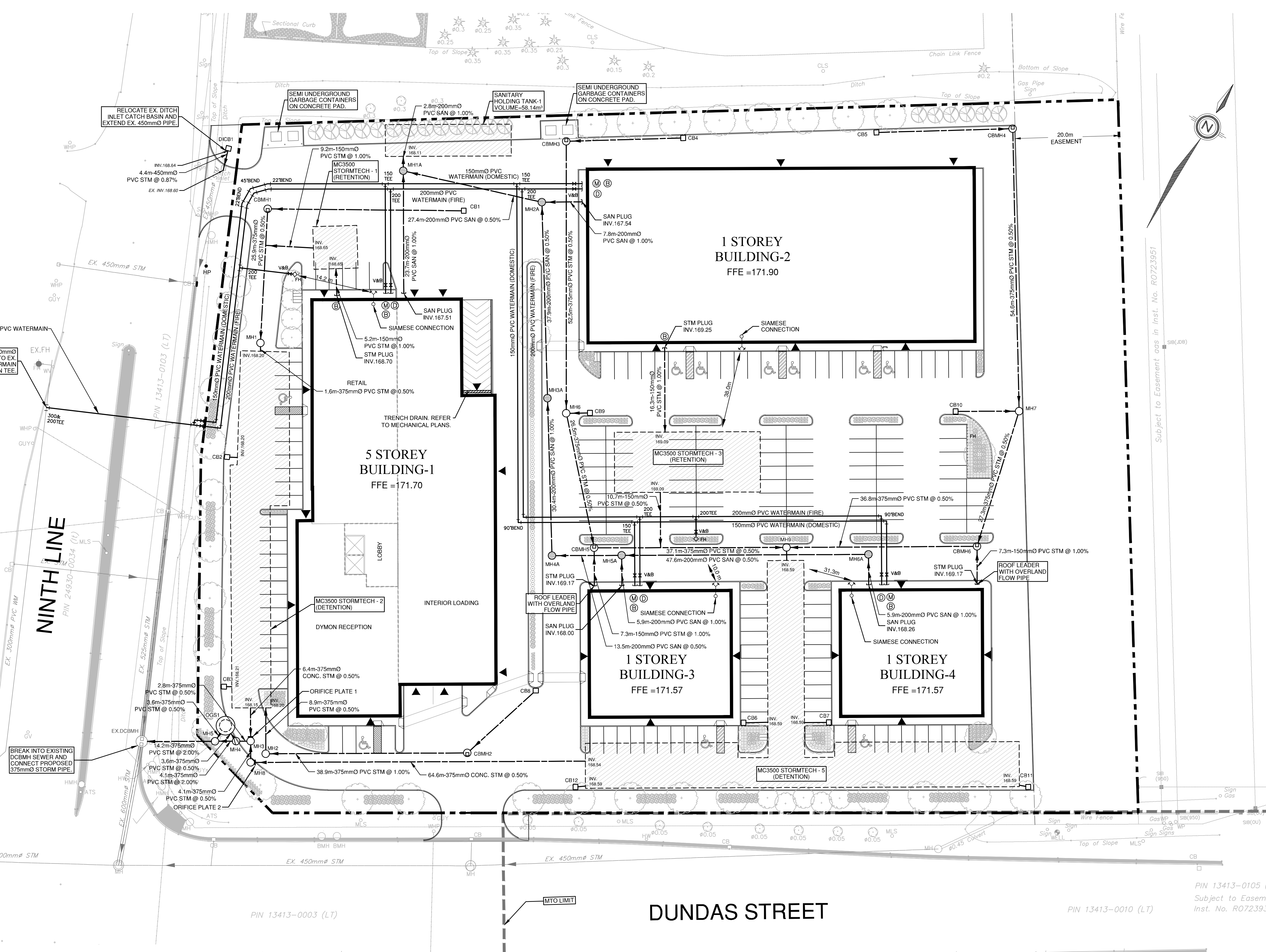


STORM SEWER STRUCTURE INVENTORY					
MH #	MH DIAMETER	MH OPSD	FRAME OPSD	TOP ELEV.	INVERTS
CBMH1	1200mmØ	701.010	OPSD 401.010	171.04	NE 168.49 (250mmØ) SE 168.37 (375mmØ)
CBMH2	1200mmØ	701.010	OPSD 401.010	171.11	N 168.76 (375mmØ) SW 168.71 (375mmØ)
CBMH3	1200mmØ	701.010	OPSD 401.010	171.54	NE 169.49 (250mmØ) SE 169.37 (375mmØ)
CBMH4	1200mmØ	701.010	OPSD 401.010	171.47	SW 169.50 (250mmØ) SE 169.38 (375mmØ)
CBMH5	1200mmØ	701.010	701.010	171.27	NW 168.92 (375mmØ) SE 169.10 (150mmØ) NE 168.87 (375mmØ)
CBMH6	1200mmØ	701.010	701.010	171.26	NW 168.92 (375mmØ) SE 169.10 (150mmØ) SW 168.87 (375mmØ)
EX.CBMH	1800mmØ	701.012	OPSD 401.010	170.64	NE 167.42 (375mmØ) NW 167.45 (525mmØ) EX SE 167.20 (600mmØ) EX
MH1	1200mmØ	701.010	OPSD 401.010	171.21	NW 168.24 (375mmØ) SE 168.21 (375mmØ)
MH2	1200mmØ	701.010	OPSD 401.010	171.11	NE 168.32 (375mmØ) NW 168.25 (375mmØ)
MH3	1200mmØ	701.010	OPSD 401.010	171.06	NW 168.12 (375mmØ) SE 168.12 (375mmØ) SW 168.04 (375mmØ)
MH4	1200mmØ	701.010	OPSD 401.010	171.11	NE 168.02 (375mmØ) W 167.95 (375mmØ) SW 167.82 (375mmØ)
MH5	1200mmØ	701.010	OPSD 401.010	171.01	N 167.76 (375mmØ) NE 167.74 (375mmØ) SW 167.71 (375mmØ)
MH6	1200mmØ	701.010	OPSD 401.010	171.41	NW 169.10 (375mmØ) NE 169.18 (250mmØ) SE 169.05 (375mmØ)
MH7	1200mmØ	701.010	OPSD 401.010	171.51	NW 169.11 (375mmØ) SW 169.11 (300mmØ) SE 169.06 (375mmØ)
MH8	1200mmØ	701.010	OPSD 401.010	171.13	NE 168.22 (375mmØ) NW 168.14 (375mmØ)
MH9	1200mmØ	701.010	701.010	171.64	SW 168.69 (375mmØ) NE 168.69 (375mmØ) SE 168.61 (375mmØ)
OGS1	1800mmØ	701.012	JF10-12-3	171.06	E 167.93 (375mmØ) S 167.78 (375mmØ)

CATCHBASIN STRUCTURE INVENTORY					
CB #	CB STD.	FRAME OPSD	TOP ELEV.	INVERTS	
CB1	OPSD 400.020		171.13	168.87 (250mmØ)	
CB2	OPSD 400.020		170.89	168.22 (250mmØ)	
CB3	OPSD 400.020		170.92	168.22 (250mmØ)	
CB4	OPSD 400.020		171.38	169.72 (250mmØ)	
CB5	OPSD 400.020		171.29	169.77 (250mmØ)	
CB6	OPSD 400.020		171.48	168.64 (250mmØ)	
CB7	OPSD 400.020		171.48	168.64 (250mmØ)	
CB8	OPSD 400.020		171.23	168.94 (375mmØ)	
CB9	OPSD 400.020		171.28	169.23 (250mmØ)	
CB10	OPSD 400.020		171.34	169.23 (300mmØ)	
CB11	OPSD 400.020		170.92	168.61 (300mmØ)	
CB12	OPSD 400.020		170.98	168.61 (300mmØ)	
DICB1	OPSD 400.020		170.02	168.64 (450mmØ)	

SANITARY SEWER STRUCTURE INVENTORY					
MH #	MH DIAMETER	MH OPSD	FRAME OPSD	TOP ELEV.	INVERTS
MH1A	1200mmØ	701.010	OPSD 401.010	171.30	SE 167.28 (200mmØ) NE 167.30 (200mmØ) NW 167.25 (200mmØ)
MH2A	1200mmØ	701.010	OPSD 401.010	171.67	SE 167.52 (200mmØ) NE 167.46 (200mmØ) SW 167.44 (200mmØ)
MH3A	1200mmØ	701.010	OPSD 401.010	171.72	SE 168.75 (200mmØ) NW 167.70 (200mmØ)
MH4A	1200mmØ	701.010	OPSD 401.010	171.53	NE 167.78 (200mmØ) NW 169.06 (200mmØ)
MH5A	1200mmØ	701.010	OPSD 401.010	171.34	SE 167.94 (200mmØ) NE 167.88 (200mmØ) SW 167.85 (200mmØ)
MH6A	1200mmØ	701.010	OPSD 401.010	171.53	SE 168.20 (200mmØ) SW 168.12 (200mmØ)



9TH STREET

DUNDAS STREET

VEGA BLVD.

HYPER MARK GATE

HWY 403

SITE

LOCATION PLAN
N.T.S.

LEGEND

PROPERTY LINE
MTO LIMIT
OUTLINE OF BUILDING AT GROUND LEVEL
PROP. DEPRESSED CURB
PROP. MAIN ENTRANCE / DOOR / O/H DOOR
PROP. STORM MAINTENANCE HOLE
PROP. STORM CATCHBASIN MAINTENANCE HOLE
PROP. OIL-GRIIT SEPARATOR
PROP. SANITARY MAINTENANCE HOLE
PROP. CATCHBASIN / DOUBLE CATCHBASIN
EX. STORM MANHOLE
EX. DOUBLE CATCH BASIN STORM MANHOLE
EX. SANITARY MANHOLE
EX. CATCHBASIN / DOUBLE CATCHBASIN
PROP. STORM SEWER
PROP. SANITARY SEWER
PROP. WATERMAIN
EX. STORM SEWER
EX. SANITARY SEWER
EX. WATERMAIN
PROP. VALVE AND BOX
PROP. FIRE HYDRANT AND VALVE
PROP. SIAMESE CONNECTION
EX. FIRE HYDRANT AND VALVE
PROP. WATER METER
PROP. BACKFLOW PREVENTER
PROP. DOUBLE CHECK DETECTOR

LIST OF DRAWINGS

SG-01 - SITE GRADING PLAN
SS-01 - SITE SERVICING PLAN

SITE PLAN INFORMATION		SURVEYOR INFORMATION	
NICHOLAS CARAGIANIS ARCHITECT INC. 137 MARILLA STREET OTTAWA, ON, K1S 3K9 PHONE: (613) 237-6801 FAX: (613) 237-6809 E-MAIL: info@ncarchitect.ca		SPEIGHT, VAN NOSTRAND & GIBSON LTD. 750 DUNDAS ROAD, UNITS 65 & 66 TORONTO, ON, M5N 2Z4 PHONE: (416) 749-7864 FAX: (416) 749-7866 E-MAIL: toronto@svng.on.ca	

BENCHMARK INFORMATION:
ELEVATIONS ARE GEODETIC AND ARE DERIVED FROM THE CITY OF TORONTO MISSISSAUGA BENCHMARK NO. 075023031.

1	ISSUED FOR ZBA APPLICATION	NOV 19, 2018	JAY
NO.	REVISION	DATE	BY

CITY OF MISSISSAUGA
REGION OF PEEL

9TH LINE & DUNDAS
3915 DUNDAS STREET EAST
MISSISSAUGA, ONTARIO

PRELIMINARY SITE SERVICING PLAN

COLE

COLE ENGINEERING GROUP LTD.
70 Valleywood Drive,
Markham, ON L3R 4T5
T: 416 987 6561 | F: 905 940 6561
www.coleengineering.ca

DESIGNED BY: ZK	DATE: AUGUST 2018	CHECKED BY:
DRAWN BY: ZK	PROJECT NO. 2018-0067	DRAWING NO. SS-01
SCALE: 1:400		

0 5.0m 10.0m 15.0m 20.0m 25.0m