Exhibit A Page 1 of 1

OF

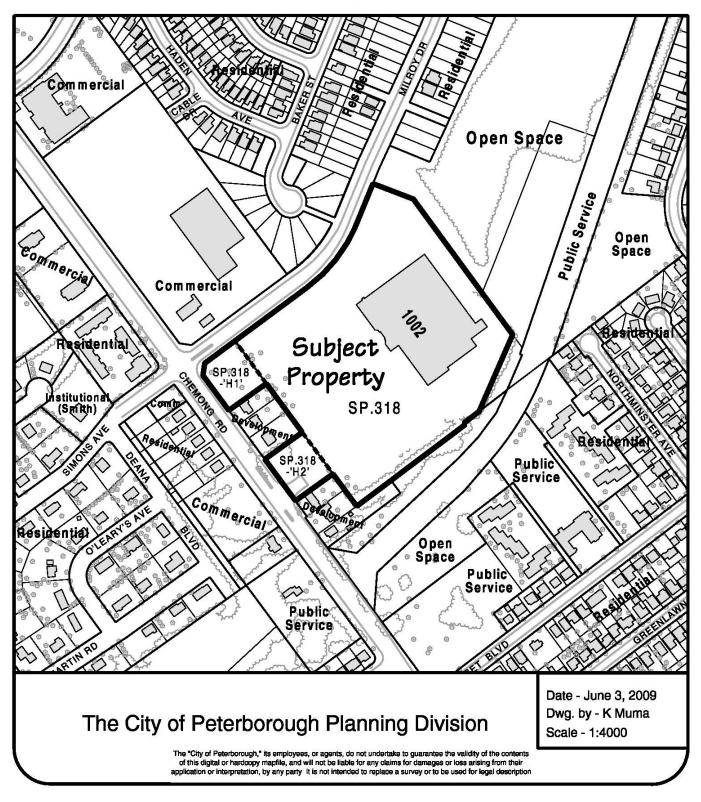
**EXHIBIT** 

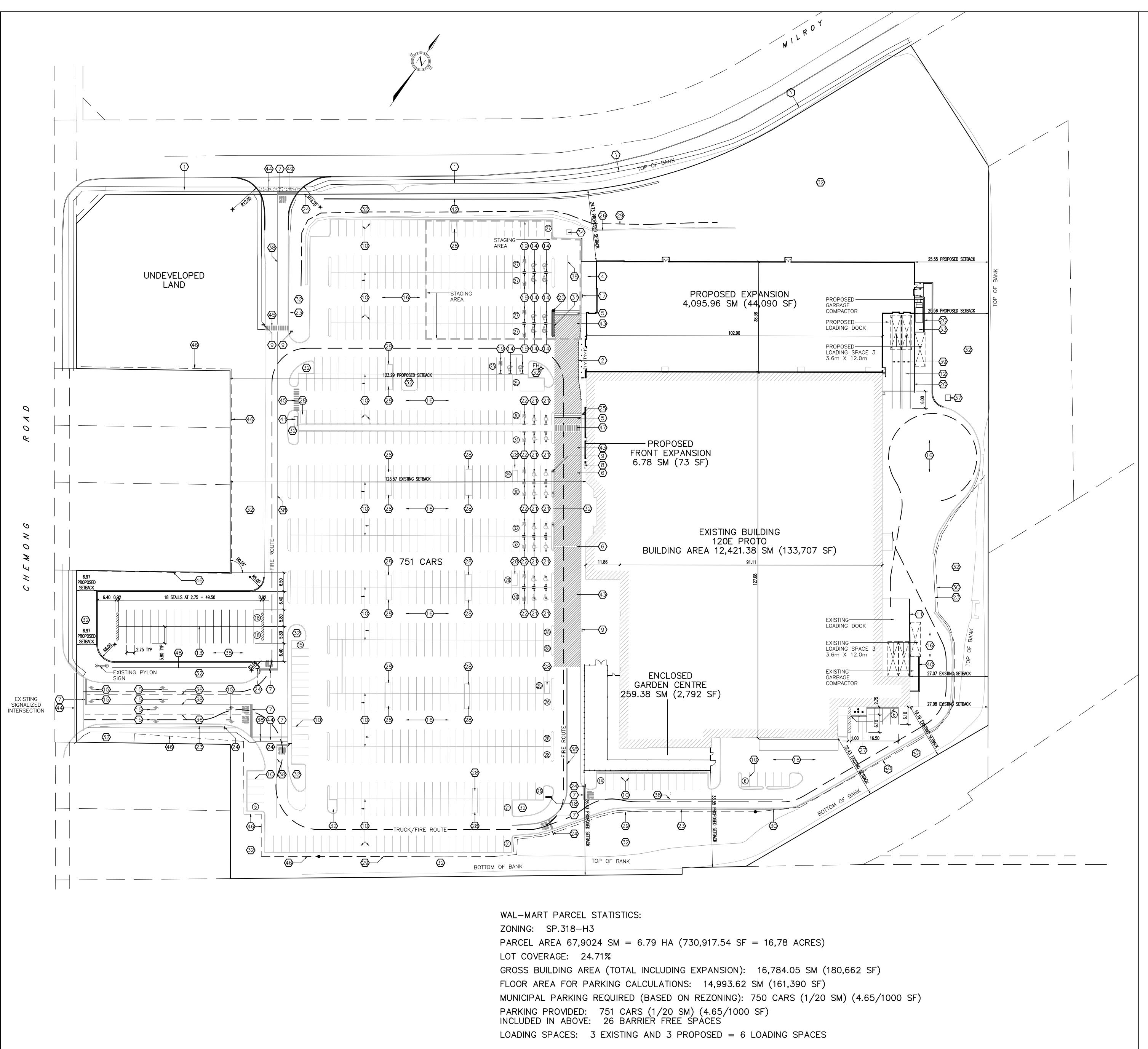
SHEET

# Land Use Map

File # Z0908

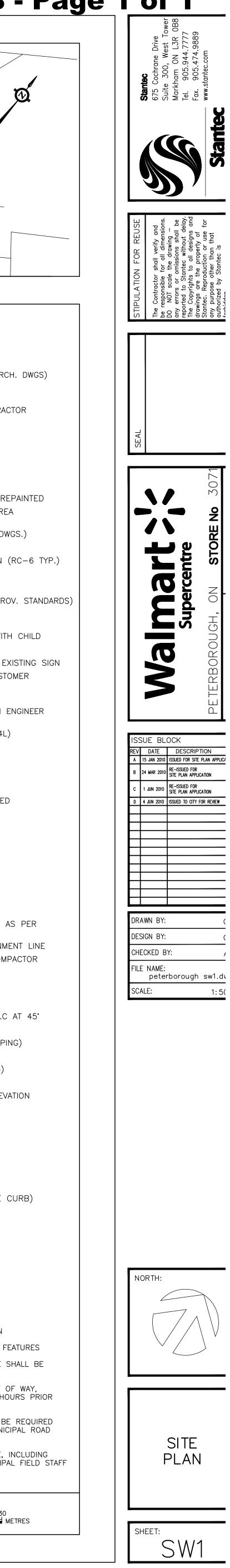
Property Location: 1002 Chemong Rd

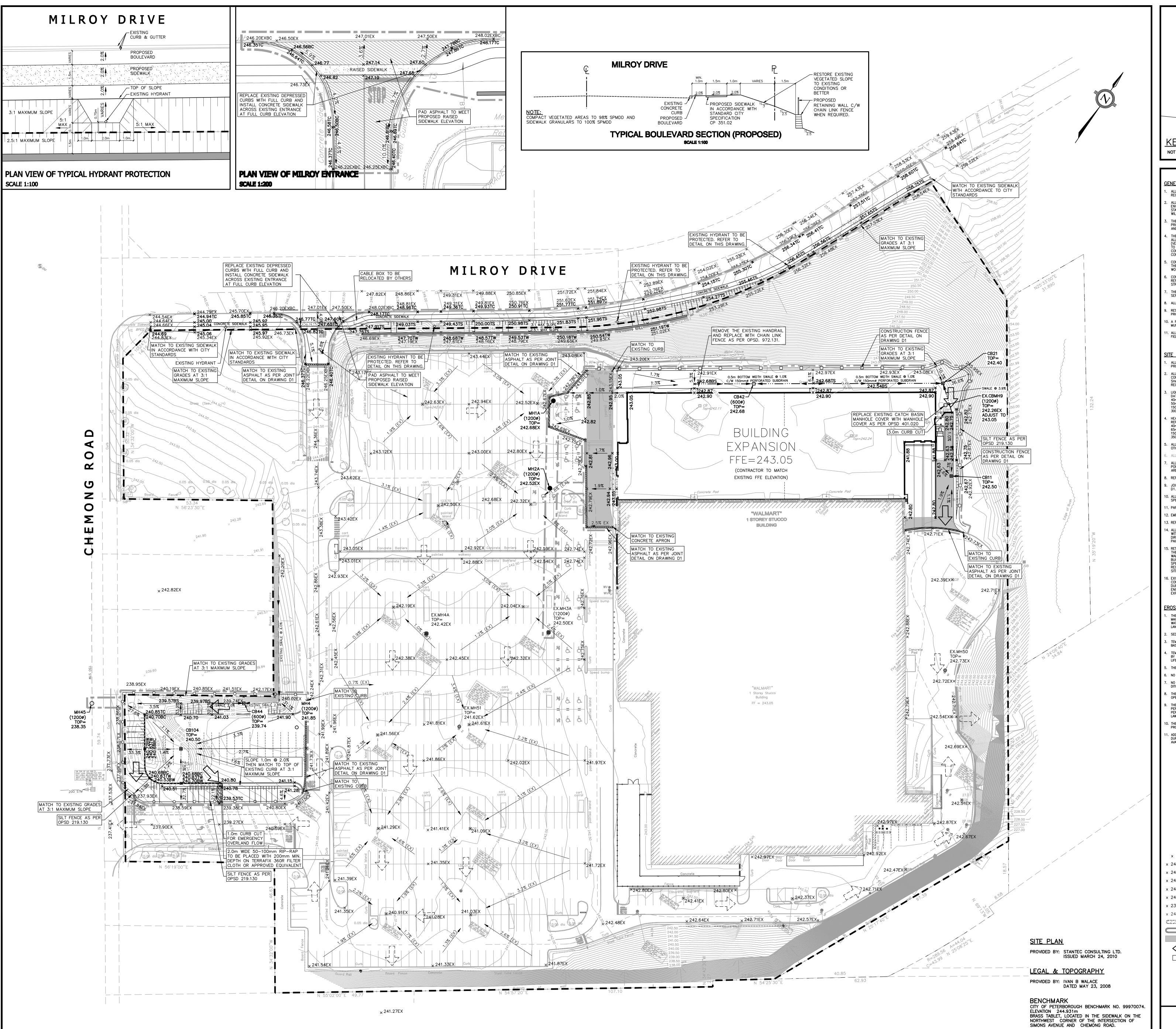




# Exhibit B - Page 1 of 1

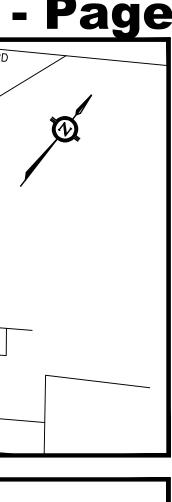
			TOWERHILL RE	)			
				v DR			
	DANIEL AVE	NS AVE	MIRC				
				<b>/</b>			
		rtin RD	CHEMONG RD				
	/	MERHILL DR	BUNSET B	LVD			
	HIGHLAND		GREENLA	AWN AVE			
	KEY PLAN			<u>ES_</u> CRES .EVUE_ST			
	NOT TO SCALE		BENNET ST				
	<u>GENERAL I</u>	NOTES :					
1	NEW CONC	SIDEWALK					
2 3 4	EDGE OF SIL DEPRESSED			REFER TO ARC			
4	CONCRETE S SHALL BE C REFER TO A	CONSTRUCT		DING CONTRAC			
(5) (6)	SPEED BUM EXISTING SF	IPS					
	EXISTING ST	TOP BAR					
	EXISTING SI	GN TO REM	IAIN	SHALL BE RE			
	EXISTING 90° PARKING STRIPING SHALL BE RE NEW SCREEN WALL AT EXISTING LOADING ARE (REFER TO ARCH. DWGS.)						
	HEAVY DUTY 90° PARKING		•	SEE ARCH. DW			
(14) (15)	HANDICAP P EXISTING TR			D NEW SIGN			
	EXISTING AS	MARKING (/	AS PER MUN SS NOTED (	NICIP. OR PRO			
18	EXISTING TL	E SIGN		USTOMER WITH			
	SCREEN WA	LL (REFER	TO ARCH.	DWGS.)			
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23) 24)		OP SIGN, C		idition with e			
Ø	AND REPLACE IF REQUIRED PEDESTRIAN CROSSING SIGN (RA-4R & RA-4L)						
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() () () () () () () () () () () () () (	EXISTING CART CORRAL EXISTING STEEL TUBE FENCE						
(50) (31)	TO 1.8m HI	GH WOOD	BOARD FEN	E CONVERTED CE			
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6		GLE BROK	EN WHITE LI	NE AS PER			
(5) (3)		5mm SING		ELLOW LINE A			
3		GLE SOLID	YELLOW TR	AFFIC ALIGNM			
(40) (41)	(REFER TO EXISTING BU	ARCH. DWO		ARBAGE COMI			
42 43	NEW RETAIN EXISTING PE	DESTRIAN					
_	EXISTING PE	DESTRIAN	CROSSING	600mm 0.C			
	EXISTING WO	DOD FENCE		ZEBRA STRIPII			
	NEW 1.8m	HIGH SOLIE	WOOD FEN				
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		NEW CON	CRETE CURE	3			
		EXISTING PAINTED I	CONCRETE	CURB			
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2.		RY SURVEY	PLAN MUST	BE USED IN			
3.	WHEN LAYING ALL WORK C	OUT THE	BUILDING OR	SITE PLAN FI			
4.	COMPLETED RESPECTING	TO MUNICIP ALL WORK	al standard In the muni	S CIPAL RIGHT C			
5.	NOTICE TO T	HE UTILITY	SERVICES DE	LEAST 48 HC PARTMENT. PERMIT WILL BE			
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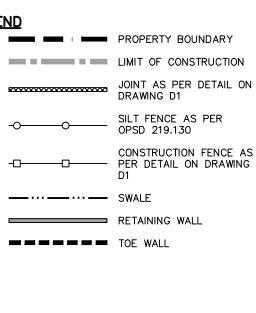


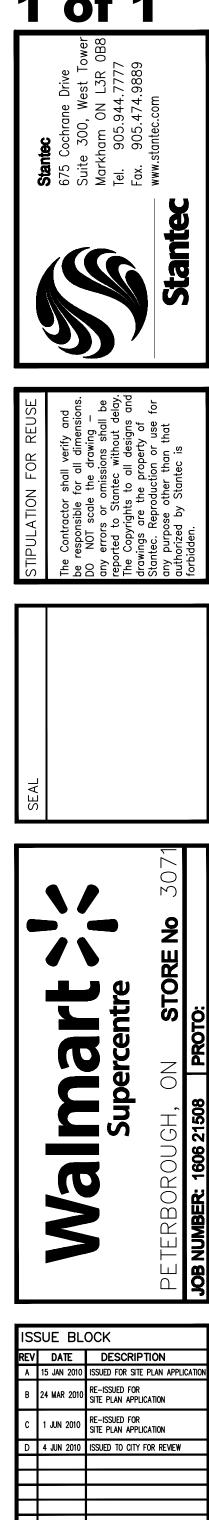


## Exhibit C - Page 1 of 1 OWERHILL RE

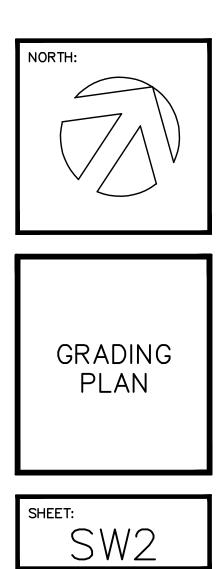
- DANIEL AVE SIMMONS AVE ' SITE MARTIN RD SUMMERHILL DR APPLEGROVE AVE SUNSET BLVD HIGHLAND RD GREENLAWN AVE ST. ANNES CRES <u>KEY PLAN</u> BELLEVUE ST NOT TO SCALE BENNET ST GENERAL NOTES: ALL WORK SHALL BE CARRIED OUT IN COMPLIANCE WITH THE APPLICABLE HEALTH AND SAFETY ACT AND REGULATIONS FOR CONSTRUCTION PROJECTS. ALL WORK AND MATERIALS TO CONFORM WITH THE CURRENT PROVINCIAL BUILDING CODE, MINISTRY OF THE ENVIRONMENT OF ONTARIO, PETERBOROUGH COUNTY, CITY OF PETERBOROUGH, ONTARIO PROVINCIAL STANDARDS AND SPECIFICATIONS. LOCAL UTILITY STANDARDS AND MINISTRY OF TRANSPORTATION STANDARDS WILL APPLY. THE CONTRACTOR IS ADVISED THAT WORKS BY OTHERS MAY BE ONGOING DURING THE PERIOD OF THIS PROJECT. THE CONTRACTOR SHALL COORDINATE CONSTRUCTION ACTIVITIES WITH ALL OTHER CONTRACTORS AND PREVENT CONSTRUCTION CONFLICTS. THE CONTRACTOR IS RESPONSIBLE FOR LOCATING AND PROTECTING ALL UTILITIES DURING CONSTRUCTION. ALL EXISTING UTILITIES MUST BE LOCATED PRIOR TO COMMENCEMENT OF WORK. ANY VARIANCE IN LOCATION (VERTICAL OR HORIZONTAL) IS TO BE REPORTED TO THE SITEWORK ENGINEER OF RECORD 48 HRS PRIOR TO CONSTRUCTION. LOST TIME AND/OR ANY ADDITIONAL WORKS DUE TO FAILURE OF THE CONTRACTOR TO CONFIRM UTILITY LOCATIONS AND ELEVATIONS AND NOTIFY THE SITEWORK ENGINEER OF RECORD OF ANY CONFLICTS 48 HRS PRIOR TO CONSTRUCTION WILL BE AT THE CONTRACTOR'S EXPENSE. CONTRACTOR TO OBTAIN A ROAD OCCUPANCY PERMIT 48 HOURS PRIOR TO COMMENCING ANY WORK WITHIN THE ROAD ALLOWANCE IF REQUIRED BY THE MUNICIPALITY OR AUTHORITY. ALL UNDERGROUND SERVICING WORK ON THE RIGHT OF WAY AND EASEMENTS TO BE INSPECTED BY THE AUTHORITY PRIOR TO BACKFILLING CONTRACTOR WILL BE RESPONSIBLE FOR ALL REMOVALS REQUIRED TO FACILITATE NEW CONSTRUCTION. REFER TO TOPOGRAPHIC SURVEY DRAWING FOR EXISTING CONDITION INFORMATION. ALL EXISTING SERVICE STRUCTURES, VALVES AND HYDRANTS ARE TO BE ADJUSTED TO PROPOSED ELEVATIONS. THE CONTRACTOR SHALL PROVIDE TO THE SITEWORK ENGINEER OF RECORD 1 (ONE) SET OF SITE SERVICING, GRADING, SITE ELECTRICAL, AND LANDSCAPE RECORD DRAWINGS. . ALL WORK COMPLETED IN THE ROAD ALLOWANCE SHALL BE COMPLETED TO MUNICIPAL STANDARDS. RESPECTING ALL WORK IN THE MUNICIPAL RIGHT OF WAY, THE CONTRACTOR IS TO PROVIDE AT LEAST 48 HOURS PRIOR NOTICE TO THE UTILITY SERVICES DEPARTMENT A ROAD OCCUPANCY AND/OR CUT PERMIT WILL BE REQUIRED FOR ANY WORK BEING UNDERTAKEN IN THE MUNICIPAL ROAD ALLOWANCE. 11. ALL WORK COMPLETED IN THE ROAD ALLOWANCE, INCLUDING RESTORATION, MUST BE PERFORMED PER MUNICIPAL FIELD STAFF DIRECTION SITE GRADING: ALL GRANULAR BASE AND SUB BASE COURSE MATERIALS SHALL BE COMPACTED TO 100% STANDARD PROCTOR MAXIMUM DRY DENSITY. ALL DISTURBED GRASSED AREAS OUTSIDE THE PROPERTY LIMITS SHALL BE RESTORED TO ORIGINAL CONDITION OR BETTER, WITH SOD ON MINIMUM 150mm TOPSOIL. THE RELOCATION OF TREES AND SHRUBS SHALL BE SUBJECT TO APPROVAL BY THE LANDSCAPE ARCHITECT OF RECORD OR SITEWORK ENGINEER OF RECORD. LIGHT DUTY PAVEMENT STRUCTURE TO BE CONSTRUCTED AS RECOMMENDED BY GOLDER ASSOCIATES LTD., REPORT DATED MARCH 2005 AS FOLLOWS: 40mm HL3 OR HL4 ASPHALT SURFACE 50mm HL8 ASPHALT BASE 150mm GRANULAR BASE (GRANULAR "A") 300mm GRANULAR SUBBASE (GRANULAR "B") HEAVY DUTY PAVEMENT STRUCTURE TO BE CONSTRUCTED AS RECOMMENDED BY GOLDER ASSOCIATES LTD., REPORT DATED MARCH 2005 AS FOLLOWS: 40mm HL3 OR HL4 ASPHALT SURFACE 65mm HL8 ASPHALT BASE 150mm GRANULAR BASE (GRANULAR "A 350mm GRANULAR SUBBASE (GRANULAR "B") ALL BARRIER CURB WITHIN THE SITE TO BE CONSTRUCTED AS PER DETAIL ON DRAWING D1, UNLESS OTHERWISE NOTED ON THIS DRAWING. ALL ENTRANCE CURB CUTS TO BE AS PER MUNICIPAL STANDARD. . ALL BARRIER CURBS AND SIDEWALKS AS SHOWN ON THIS DRAWING ARE TO BE PRICED IN THE SITEWORK PORTION OF THE CONTRACT. CONCRETE PADS, SIDEWALKS, AND CONCRETE APRONS ABUTTING THE BUILDING ARE TO BE PRICED IN THE BUILDING PORTION OF THE CONTRACT. 8. REFER TO SITE PLAN FOR DIMENSIONS AND SITE DETAILS. . JOINTS ARE TO BE USED WHERE PROPOSED ASPHALT MEETS EXISTING ASPHALT AS PER DETAIL ON DRAWING D1. ALL JOINTS MUST BE MACHINED AND SEALED AS PER DETAIL. 10. ALL UNDEVELOPED AREAS TO BE GRADED TO GRADES SHOWN AND ARE TO BE FINISHED AS PER LANDSCAPE SPECIFICATIONS AND DRAWINGS. 11. PARKING AREA PONDING DEPTH TO BE 300mm (MAXIMUM). 12. EMBANKMENTS TO BE SLOPED AT MAX. 3:1, UNLESS OTHERWISE NOTED ON THIS DRAWING. 13. REFER TO THIS DRAWING AND DRAWING D1 FOR EROSION AND SEDIMENT CONTROL REQUIREMENTS. 4. ALL PAVEMENT MARKING, LINE PAINTING, DIRECTIONAL LINES/ARROWS SHALL BE PLACED IN ACCORDANCE WITH THE SITE PLAN OR THE OWNER'S TRAFFIC ENGINEERING CONSULTANT'S DRAWINGS. LINE PAINTING AND DIRECTIONAL SYMBOLS SHALL BE APPLIED WITH A MINIMUM OF TWO COATS OF ORGANIC SOLVENT BASED PAINT IN ACCORDANCE WITH OPSS 1712. 5. RETAINING WALL SHALL BE A UNILOCK DURA-HOLD RETAINING WALL SYSTEM, OR EQUIVALENT APPROVED BY THE SITEWORK ENGINEER OF RECORD. THE CONTRACTOR IS TO SUBMIT SHOP DRAWINGS FOR THE RETAINING WALL(S) INCLUDING CHAIN LINK FENCE AS A PEDESTRIAN GUARD IN ACCORDANCE WITH THE GOVERNING BUILDING CODE REQUIREMENTS TO THE SITEWORK ENGINEER OF RECORD. SHOP DRAWINGS MUST BE SITE SPECIFIC, SIGNED AND SEALED BY A LICENSED STRUCTURAL ENGINEER. THE CONTRACTOR WILL ALSO BE REQUIRED TO SUPPLY STRUCTURAL CERTIFICATION OF THE AS-CONSTRUCTED RETAINING WALL(S) TO THE SITEWORK ENGINEER OF RECORD UPON COMPLETION. 16. EXISTING ELEVATIONS AT MATCH POINTS AS SHOWN ON THIS DRAWING ARE TO BE CONFIRMED BY THE CONTRACTOR 72 HOURS PRIOR TO MOBILIZATION OF FORCES. LOST TIME AND/OR ANY ADDITIONAL WORKS DUE TO FAILURE OF THE CONTRACTOR TO CONFIRM EXISTING ELEVATIONS AND NOTIFY THE SITEWORK ENGINEER OF RECORD OF POSSIBLE CONFLICTS 72 HOURS PRIOR TO MOBILIZATION WILL BE AT THE EXPENSE OF THE CONTRACTOR. EROSION CONTROL AND ENVIRONMENTAL PROTECTION: THE CONTRACTOR SHALL INSTALL ALL SILTATION CONTROL MEASURES PRIOR TO THE START OF SITE WORKS AND MAINTAIN ALL SEDIMENT CONTROL DEVICES THROUGHOUT ALL CONSTRUCTION ACTIVITY TO ENSURE THAT SILT-LADEN WATER DOES NOT AT ANY TIME ENTER THE DOWNSTREAM SEWER SYSTEM, EXISTING WATER COARSE, OR ADJACENT I ANDS SEDIMENT CONTROL FENCE SHALL BE IN ACCORDANCE WITH AASHTO M288-99. TEMPORARY EROSION AND SEDIMENT CONTROL SYSTEMS SHALL BE INSPECTED BY THE CONTRACTOR ON A REGULAR BASIS AND IMMEDIATELY AFTER EACH RAINFALL AND REPAIRED IF REQUIRED. TEMPORARY EROSION AND SEDIMENT CONTROL SYSTEMS SHALL BE MAINTAINED, BY THE CONTRACTOR, AS DIRECTED BY THE GOVERNMENTAL AUTHORITY AND LOCAL MUNICIPALITY, TO CONTROL SILTATION AT ALL TIMES DURING THE LIFE OF THE PROJECT. THE CONTRACTOR WILL BE REQUIRED TO MAINTAIN EXISTING ROADS IN A CLEAN CONDITION AT ALL TIMES. 6. NO CONSTRUCTION EQUIPMENT SHALL ENTER INTO OR DISTURB AN EXISTING WATERCOURSE. NO CONSTRUCTION EQUIPMENT REFUELING OR SERVICING SHALL BE UNDERTAKEN WITHIN THIRTY METRES OF ANY DITCH OR WATERCOURSE. THE CONTRACTOR SHALL ENSURE THAT ALL CONSTRUCTION EQUIPMENT AND MACHINERY IS MAINTAINED IN GOOD OPERATING CONDITION, FREE OF LEAKS OR EXCESS OIL OR GREASE. THE CONTRACTOR SHALL HAVE ALL DUE REGARD FOR THE PROTECTION OF THE ENVIRONMENT IN THE PERFORMANCE OF THE WORK AND SHALL NOT PLACE ANY MATERIALS, OR DISPOSE OF ANY MATERIALS, OR PERFORM ANY WORK IN A MANNER CONTRARY TO APPLICABLE FEDERAL, PROVINCIAL OR MUNICIPAL ENVIRONMENTAL LAWS AND RECLUMENTATIONS. LAWS AND REGULATIONS. 0. THE CONTRACTOR WILL BE REQUIRED TO INCORPORATE ALL PERMANENT EROSION CONTROL FEATURES INTO THE PROJECT AT THE EARLIEST PRACTICAL TIME TO MINIMIZE THE NEED FOR TEMPORARY CONTROLS. 1. ADDITIONAL CONTROLS AS DEEMED REQUIRED BY THE AUTHORITIES AND/OR THE SITEWORKS ENGINEER OF RECORD DURING CONSTRUCTION ACTIVITIES SHALL BE PROVIDED BY THE CONTRACTOR. ADDITIONAL SILT FENCING MUST BE AVAILABLE IN CASE IMMEDIATE REPAIR IS REQUIRED. EGEND x 242.70 PROPOSED ELEVATIONS x 242.50TC TOP OF CURB ELEVATIONS 242.65BC BOTTOM OF CURB ELEVATIONS x 242.55TS TOP OF SLOPE ELEVATIONS x 242.40BS BOTTOM OF SLOPE ELEVATIONS -O-O-O-O-OPSD 219.130 x 241.03TW TOP OF RETAINING WALL x 239.26BW BOTTOM OF RETAINING WALL × 242.55EX EXISTING ELEVATIONS ZZZZZZ PAINTED ISLAND CONCRETE CURB HEAVY DUTY ASPHALT OVERLAND FLOW EXISTING OVERLAND FLOW SANITARY MANHOLE 0 STORM MANHOLE CATCH BASIN EXISTING SANITARY MANHOLE EXISTING CATCH BASIN MANHOLE  $\bigcirc$

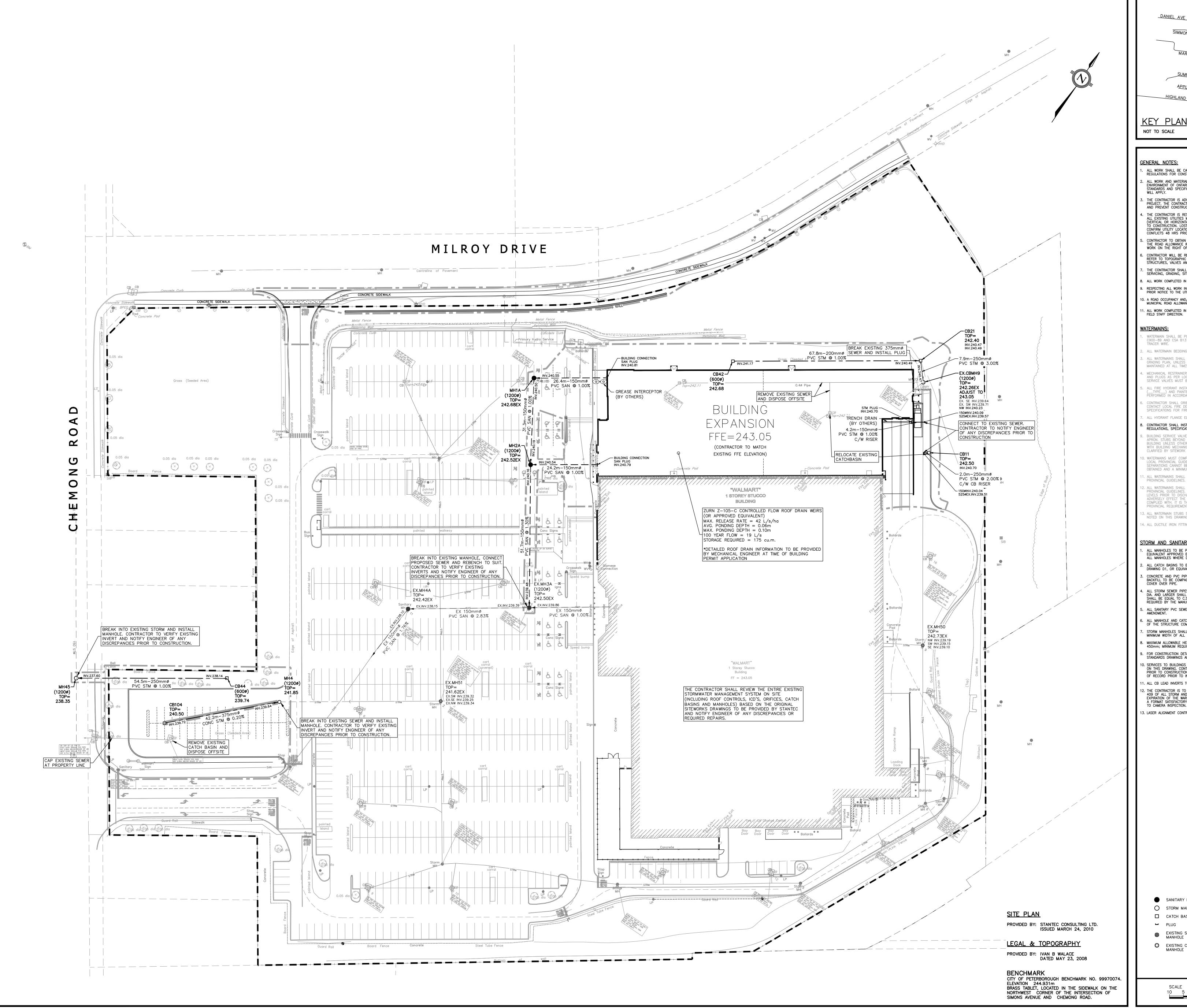






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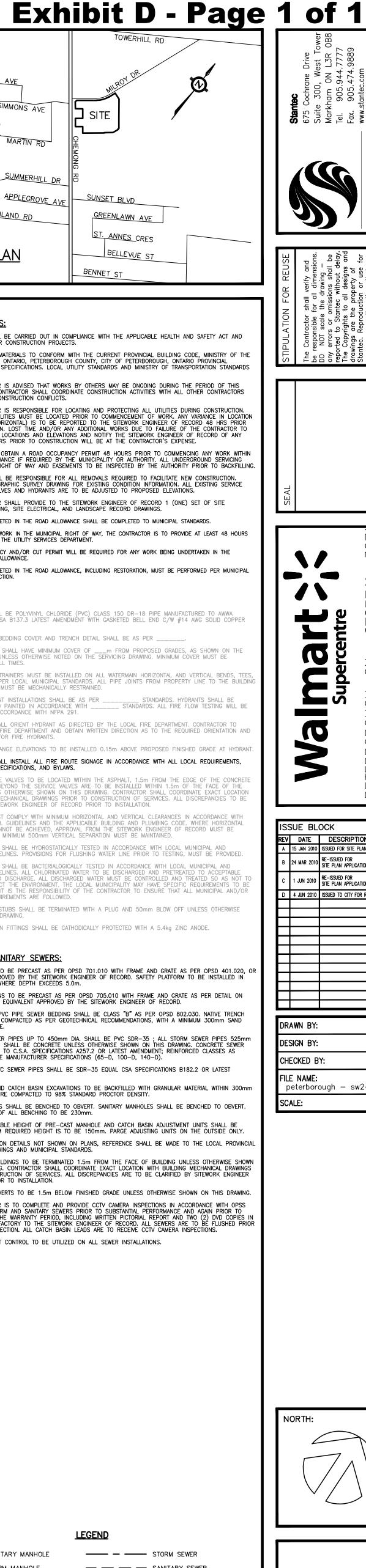




# TOWERHILL RD DANIEL AVE

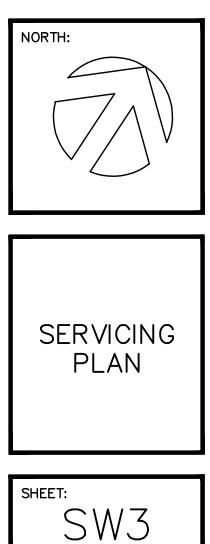
1. 2.	REGULATIONS FOR CONSTRUCTION PROJE ALL WORK AND MATERIALS TO CONFORM ENVIRONMENT OF ONTARIO, PETERBOROU STANDARDS AND SPECIFICATIONS. LOCAL	CTS. WITH THE CURRENT PROVINCIAL GH COUNTY. CITY OF PETERBOROI
3.	WILL APPLY. THE CONTRACTOR IS ADVISED THAT WOR PROJECT. THE CONTRACTOR SHALL COOR AND PREVENT CONSTRUCTION CONFLICTS	DINATE CONSTRUCTION ACTIVITIES
4.	THE CONTRACTOR IS RESPONSIBLE FOR ALL EXISTING UTILITIES MUST BE LOCATE (VERTICAL OR HORIZONTAL) IS TO BE RE TO CONSTRUCTION, LOST TIME AND/OR	D PRIOR TO COMMENCEMENT OF PORTED TO THE SITEWORK ENGIN ANY ADDITIONAL WORKS DUE TO F
5.	CONFIRM UTILITY LOCATIONS AND ELEVAT CONFLICTS 48 HRS PRIOR TO CONSTRUCT CONTRACTOR TO OBTAIN A ROAD OCCUP, THE ROAD ALLOWANCE IF REQUIRED BY	CTION WILL BE AT THE CONTRACTO ANCY PERMIT 48 HOURS PRIOR T THE MUNICIPALITY OR AUTHORITY.
6.	WORK ON THE RIGHT OF WAY AND EASE CONTRACTOR WILL BE RESPONSIBLE FOR REFER TO TOPOGRAPHIC SURVEY DRAWIN STRUCTURES, VALVES AND HYDRANTS AR	ALL REMOVALS REQUIRED TO FA
7.	THE CONTRACTOR SHALL PROVIDE TO TH SERVICING, GRADING, SITE ELECTRICAL, A	E SITEWORK ENGINEER OF RECOR ND LANDSCAPE RECORD DRAWING
8. 9.	ALL WORK COMPLETED IN THE ROAD ALLOW RESPECTING ALL WORK IN THE MUNICIPAL PRIOR NOTICE TO THE UTILITY SERVICES DE	RIGHT OF WAY, THE CONTRACTOR IS
	<ul> <li>A ROAD OCCUPANCY AND/OR CUT PERMIT MUNICIPAL ROAD ALLOWANCE.</li> <li>ALL WORK COMPLETED IN THE ROAD ALLOW FIELD STAFF DIRECTION.</li> </ul>	
w/	ATERMAINS:	
1.	WATERMAIN SHALL BE POLYVINYL CHLORI C900—89 AND CSA B137.3 LATEST AMEN TRACER WIRE.	
2. 3.	ALL WATERMAIN BEDDING COVER AND TR ALL WATERMAINS SHALL HAVE MINIMUM ( GRADING PLAN, UNLESS OTHERWISE NOT	COVER OFm FROM PROPOSE
4.	MAINTAINED AT ALL TIMES. MECHANICAL RESTRAINERS MUST BE INST AND PLUGS AS PER LOCAL MUNICIPAL S SERVICE VALVES MUST BE MECHANICALLY	TANDARDS. ALL PIPE JOINTS FROM
5.	ALL FIRE HYDRANT INSTALLATIONS SHALL (TYPE) AND PAINTED IN ACCORDAN PERFORMED IN ACCORDANCE WITH NFPA	BE AS PER STANI CE WITH STANDARDS. 291.
6. 7.	CONTRACTOR SHALL ORIENT HYDRANT AS CONTACT LOCAL FIRE DEPARTMENT AND SPECIFICATIONS FOR FIRE HYDRANTS. ALL HYDRANT FLANGE ELEVATIONS TO BE	OBTAIN WRITTEN DIRECTION AS TO
8.	CONTRACTOR SHALL INSTALL ALL FIRE R REGULATIONS, SPECIFICATIONS, AND BYLA	DUTE SIGNAGE IN ACCORDANCE W WS.
9.	BUILDING SERVICE VALVES TO BE LOCATE APRON. STUBS BEYOND THE SERVICE VA BUILDING UNLESS OTHERWISE SHOWN ON WITH BUILDING MECHANICAL DRAWINGS P CLARIFIED BY SITEWORK ENGINEER OF R	LVES ARE TO BE INSTALLED WITH I THIS DRAWING. CONTRACTOR SH. RIOR TO CONSTRUCTION OF SERV
10.	. WATERMAINS MUST COMPLY WITH MINIMU LOCAL PROVINCIAL GUIDELINES AND THE SEPARATIONS CANNOT BE ACHIEVED, APF	M HORIZONTAL AND VERTICAL CLE APPLICABLE BUILDING AND PLUMI PROVAL FROM THE SITEWORK ENGI
11.	OBTAINED AND A MINIMUM 500mm VERT ALL WATERMAINS SHALL BE HYDROSTATIC PROVINCIAL GUIDELINES. PROVISIONS FOR	ALLY TESTED IN ACCORDANCE WIT
12.	ALL WATERMAINS SHALL BE BACTERIALOG PROVINCIAL GUIDELINES. ALL CHLORINATE LEVELS PRIOR TO DISCHARGE. ALL DISCH ADVERSELY EFFECT THE ENVIRONMENT. T COMPLIED WITH. IT IS THE RESPONSIBILITY	D WATER TO BE DISCHARGED AND HARGED WATER MUST BE CONTROL THE LOCAL MUNICIPALITY MAY HAV
	PROVINCIAL REQUIREMENTS ARE FOLLOWE ALL WATERMAIN STUBS SHALL BE TERMIN NOTED ON THIS DRAWING.	ED.
13.	. ALL DUCTILE IRON FITTINGS SHALL BE C	ATHODICALLY PROTECTED WITH A
14.	ORM AND SANITARY SEWERS: ALL MANHOLES TO BE PRECAST AS PER EQUIVALENT APPROVED BY THE SITEWORH	K ENGINEER OF RECORD. SAFETY
14. <u>ST</u>	ALL MANHOLES TO BE PRECAST AS PER EQUIVALENT APPROVED BY THE SITEWORI ALL MANHOLES WHERE DEPTH EXCEEDS	<pre>&lt; ENGINEER OF RECORD. SAFETY 5.0m. PER OPSD 705.010 WITH FRAME</pre>
14. <u>ST</u> 1. 3.	ALL MANHOLES TO BE PRECAST AS PER EQUIVALENT APPROVED BY THE SITEWOR ALL MANHOLES WHERE DEPTH EXCEEDS ALL CATCH BASINS TO BE PRECAST AS DRAWING D1, OR EQUIVALENT APPROVED CONCRETE AND PVC PIPE SEWER BEDDIN BACKFILL TO BE COMPACTED AS PER GE COVER OVER PIPE.	K ENGINEER OF RECORD. SAFETY 5.0m. PER OPSD 705.010 WITH FRAME BY THE SITEWORK ENGINEER OF NG SHALL BE CLASS "B" AS PER COTECHNICAL RECOMMENDATIONS, V
14. <u>ST</u> 1. 2.	ALL MANHOLES TO BE PRECAST AS PER EQUIVALENT APPROVED BY THE SITEWORH ALL MANHOLES WHERE DEPTH EXCEEDS ALL CATCH BASINS TO BE PRECAST AS DRAWING D1, OR EQUIVALENT APPROVED CONCRETE AND PVC PIPE SEWER BEDDIN BACKFILL TO BE COMPACTED AS PER GE	<ul> <li>K ENGINEER OF RECORD. SAFETY 5.0m.</li> <li>PER OPSD 705.010 WITH FRAME BY THE SITEWORK ENGINEER OF</li> <li>NG SHALL BE CLASS "B" AS PER OTECHNICAL RECOMMENDATIONS, "</li> <li>IN DIA. SHALL BE PVC SDR-35; UNLESS OTHERWISE SHOWN ON TINS A257.2 OR LATEST AMENDMENT</li> </ul>
14. <u>ST</u> 1. 3.	ALL MANHOLES TO BE PRECAST AS PER EQUIVALENT APPROVED BY THE SITEWORY ALL MANHOLES WHERE DEPTH EXCEEDS ALL CATCH BASINS TO BE PRECAST AS DRAWING D1, OR EQUIVALENT APPROVED CONCRETE AND PVC PIPE SEWER BEDDIN BACKFILL TO BE COMPACTED AS PER GE COVER OVER PIPE. ALL STORM SEWER PIPES UP TO 450mm DIA. AND LARGER SHALL BE CONCRETE IN SHALL BE EQUAL TO C.S.A. SPECIFICATION REQUIRED BY THE MANUFACTURER SPECIA ALL SANITARY PVC SEWER PIPES SHALL AMENDMENT. ALL MANHOLE AND CATCH BASIN EXCAVAR	<ul> <li>K ENGINEER OF RECORD. SAFETY 5.0m.</li> <li>PER OPSD 705.010 WITH FRAME BY THE SITEWORK ENGINEER OF NG SHALL BE CLASS "B" AS PER OTECHNICAL RECOMMENDATIONS, "</li> <li>IN DIA. SHALL BE PVC SDR-35; UNLESS OTHERWISE SHOWN ON TH NS A257.2 OR LATEST AMENDMEN FICATIONS (65–D, 100–D, 140–E BE SDR-35 EQUAL CSA SPECIFIC TIONS TO BE BACKFILLED WITH G</li> </ul>
14. <u>ST</u> 1. 2. 3. 4. 5. 6. 7.	ALL MANHOLES TO BE PRECAST AS PER EQUIVALENT APPROVED BY THE SITEWOR ALL MANHOLES WHERE DEPTH EXCEEDS ALL CATCH BASINS TO BE PRECAST AS DRAWING D1, OR EQUIVALENT APPROVED CONCRETE AND PVC PIPE SEWER BEDDIN BACKFILL TO BE COMPACTED AS PER GE COVER OVER PIPE. ALL STORM SEWER PIPES UP TO 450mm DIA. AND LARGER SHALL BE CONCRETE I SHALL BE EQUAL TO C.S.A. SPECIFICATIO REQUIRED BY THE MANUFACTURER SPECT ALL SANITARY PVC SEWER PIPES SHALL AMENDMENT. ALL MANHOLE AND CATCH BASIN EXCAVA OF THE STRUCTURE COMPACTED TO 98% STORM MANHOLES SHALL BE BENCHED T MINIMUM WIDTH OF ALL BENCHING TO BE	<ul> <li>K ENGINEER OF RECORD. SAFETY 5.0m.</li> <li>PER OPSD 705.010 WITH FRAME BY THE SITEWORK ENGINEER OF NG SHALL BE CLASS "B" AS PER IOTECHNICAL RECOMMENDATIONS, " IN DIA. SHALL BE PVC SDR-35; UNLESS OTHERWISE SHOWN ON TI INS A257.2 OR LATEST AMENDMEN FICATIONS (65–D, 100–D, 140–D BE SDR-35 EQUAL CSA SPECIFIC STANDARD PROCTOR DENSITY.</li> <li>TO OBVERT. SANITARY MANHOLES E 230mm.</li> </ul>
14. <u>ST</u> 1. 2. 3. 4. 5.	ALL MANHOLES TO BE PRECAST AS PER EQUIVALENT APPROVED BY THE SITEWORY ALL MANHOLES WHERE DEPTH EXCEEDS ALL CATCH BASINS TO BE PRECAST AS DRAWING D1, OR EQUIVALENT APPROVED CONCRETE AND PVC PIPE SEWER BEDDIN BACKFILL TO BE COMPACTED AS PER GE COVER OVER PIPE. ALL STORM SEWER PIPES UP TO 450mm DIA. AND LARGER SHALL BE CONCRETE I SHALL BE EQUAL TO C.S.A. SPECIFICATIO REQUIRED BY THE MANUFACTURER SPECI ALL SANITARY PVC SEWER PIPES SHALL AMENDMENT. ALL MANHOLE AND CATCH BASIN EXCAVA OF THE STRUCTURE COMPACTED TO 98% STORM MANHOLES SHALL BE BENCHED TO	<ul> <li>K ENGINEER OF RECORD. SAFETY 5.0m.</li> <li>PER OPSD 705.010 WITH FRAME BY THE SITEWORK ENGINEER OF NG SHALL BE CLASS "B" AS PER IOTECHNICAL RECOMMENDATIONS, "</li> <li>IN DIA. SHALL BE PVC SDR-35; UNLESS OTHERWISE SHOWN ON TI INS A257.2 OR LATEST AMENDMEN FICATIONS (65–D, 100–D, 140–D BE SDR-35 EQUAL CSA SPECIFIC STANDARD PROCTOR DENSITY.</li> <li>TO OBVERT. SANITARY MANHOLES E 230mm.</li> <li>AST MANHOLE AND CATCH BASIN , TO BE 150mm. PARGE ADJUSTING I ON PLANS, REFERENCE SHALL E</li> </ul>
14. <u>ST</u> 1. 2. 3. 4. 5. 6. 7. 8. 9.	ALL MANHOLES TO BE PRECAST AS PER EQUIVALENT APPROVED BY THE SITEWORY ALL MANHOLES WHERE DEPTH EXCEEDS ALL CATCH BASINS TO BE PRECAST AS DRAWING D1, OR EQUIVALENT APPROVED CONCRETE AND PVC PIPE SEWER BEDDIN BACKFILL TO BE COMPACTED AS PER GE COVER OVER PIPE. ALL STORM SEWER PIPES UP TO 450mm DIA. AND LARGER SHALL BE CONCRETE I SHALL BE EQUAL TO C.S.A. SPECIFICATIO REQUIRED BY THE MANUFACTURER SPECI ALL SANITARY PVC SEWER PIPES SHALL AMENDMENT. ALL MANHOLE AND CATCH BASIN EXCAVA OF THE STRUCTURE COMPACTED TO 9872 STORM MANHOLES SHALL BE BENCHED T MINIMUM WIDTH OF ALL BENCHING TO BI MAXIMUM ALLOWABLE HEIGHT OF PRE-C/ 450mm; MINIMUM REQUIRED HEIGHT IS FOR CONSTRUCTION DETAILS NOT SHOWN STANDARDS DRAWINGS AND MUNICIPAL S SERVICES TO BUILDINGS TO BE TERMINA' ON THIS DRAWING. CONTRACTOR SHALL O PRIOR TO CONSTRUCTION OF SERVICES.	<ul> <li>K ENGINEER OF RECORD. SAFETY 5.0m.</li> <li>PER OPSD 705.010 WITH FRAME BY THE SITEWORK ENGINEER OF NG SHALL BE CLASS "B" AS PER IOTECHNICAL RECOMMENDATIONS, " IN DIA. SHALL BE PVC SDR-35; UNLESS OTHERWISE SHOWN ON TI INS A257.2 OR LATEST AMENDMEN FICATIONS (65–D, 100–D, 140–D BE SDR-35 EQUAL CSA SPECIFIC STANDARD PROCTOR DENSITY.</li> <li>TO OBVERT. SANITARY MANHOLES E 230mm.</li> <li>AST MANHOLE AND CATCH BASIN , TO BE 150mm. PARGE ADJUSTING I ON PLANS, REFERENCE SHALL E TANDARDS.</li> <li>TED 1.5m FROM THE FACE OF BL COORDINATE EXACT LOCATION WITH</li> </ul>
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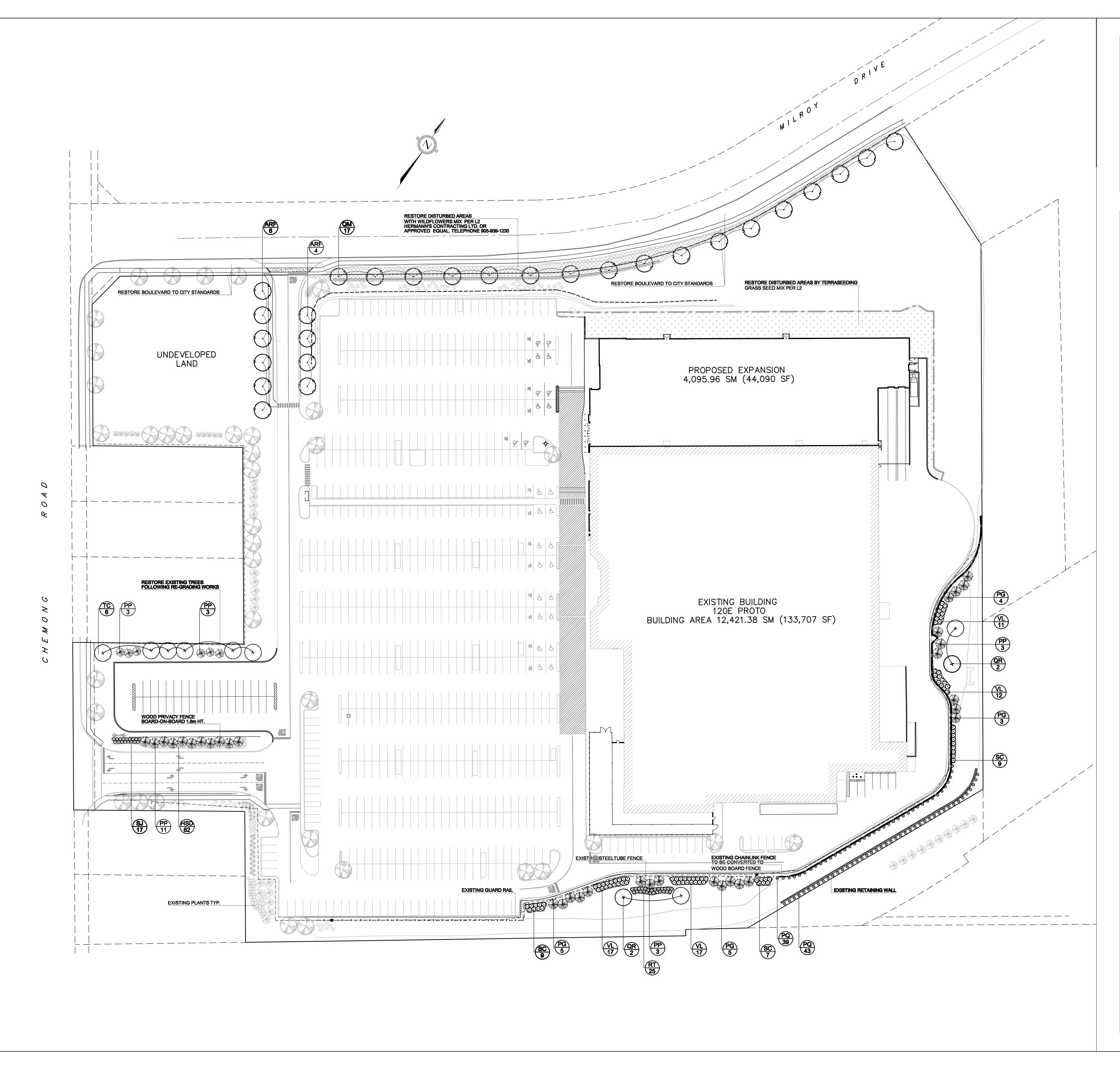
SCALE



ITARY SEWER ORATED SUBDRAIN C/W R FABRIC TING STORM SEWER VICE REMOVALS FROST PROTECTION - TYPE II REFER TO DRAWING D1 FOR DETAILS LIMIT OF CONSTRUCTION PROPERTY BOUNDARY









### TOWERHILL RD DANIEL AVE MONS A ARTIN P SUMMERHILL D' APPLEGROVE AVE SUNSET BLVD **GREENLAWN AVE** HIGHLAND RI ST. ANNES CRES BELLEVUE S <u>KEY PLAN</u> NOT TO SCALE BENNET ST

## <u>LEGEND</u>

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WILDFLOWER SEEDMIX TERRASEED EXISTING SHRUBS AND TREES PROPOSED DECIDUOUS TREE PROPOSED CONIFEROUS TREE

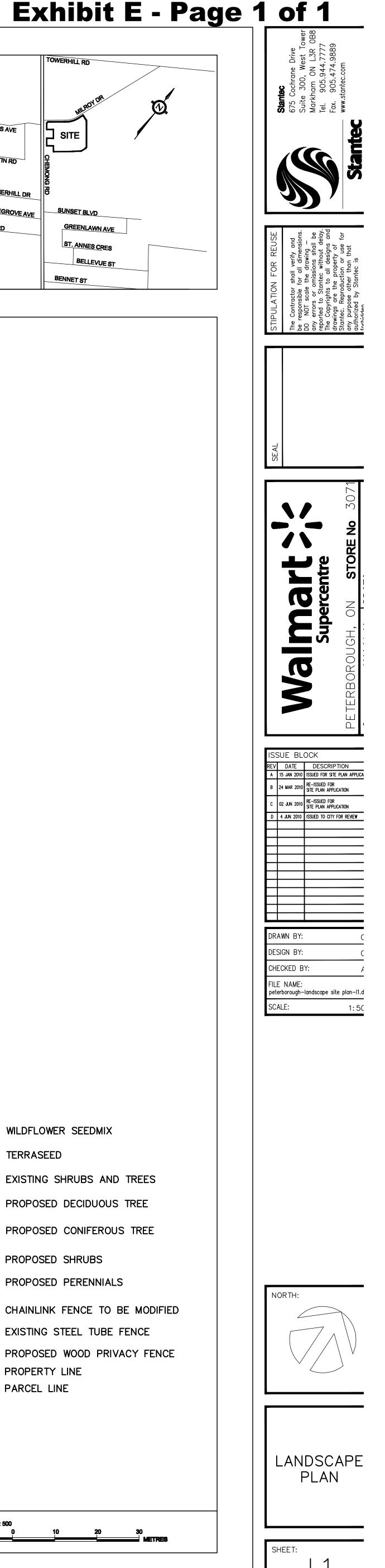
888 888 PROPOSED SHRUBS

PROPOSED PERENNIALS CHAINLINK FENCE TO BE MODIFIED

----- EXISTING STEEL TUBE FENCE ------- PROPOSED WOOD PRIVACY FENCE ------ PROPERTY LINE

----- PARCEL LINE

SCALE 1:500 10 5 0 10 20 30



#### THE CORPORATION OF THE CITY OF PETERBOROUGH

#### BY-LAW NUMBER 10-\_\_\_\_\_

## BEING A BY-LAW TO AMEND THE ZONING BY-LAW FOR 1002 CHEMONG ROAD

THE CORPORATION OF THE CITY OF PETERBOROUGH BY THE COUNCIL THEREOF HEREBY ENACTS AS FOLLOWS:

1. **Map 3** forming part of Schedule "A' to By-law 97-123 is amended by changing the area shown on the sketch attached hereto as Schedule "A' from SP.318 – "H3" to SP.318.

By-law read a first, second and third time this \_\_\_\_\_ day of , 2010.

D. Paul Ayotte, Mayor

Kevin Arjoon, Deputy Clerk

#### Exhibit F Page 2 of 2

