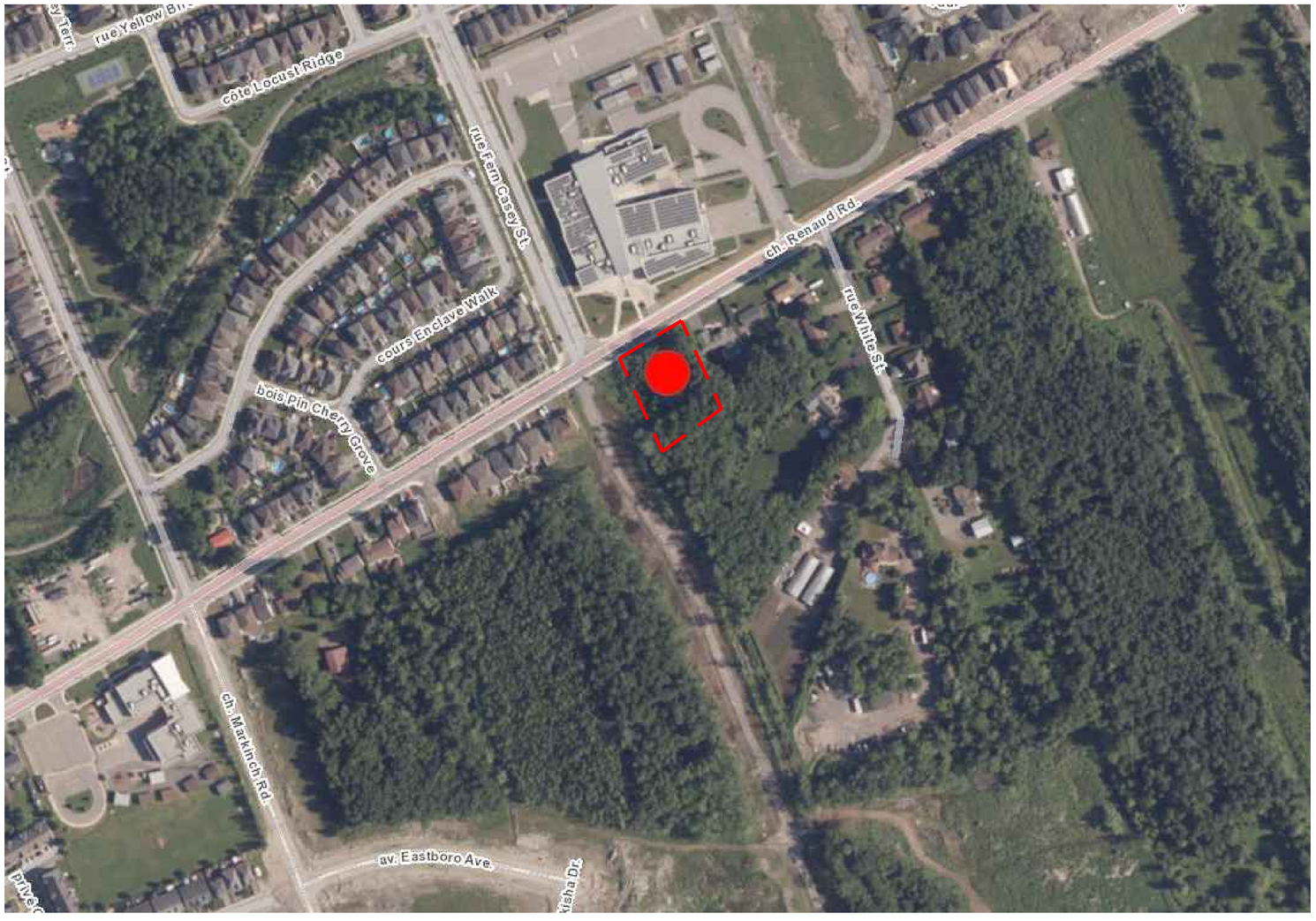


LIST OF DRAWINGS

L0.0	VALIDATING INFORMATION PLAN
L1.0	LANDSCAPE PLAN
L2.0	LANDSCAPE DETAILS
TCR01	TCR EXISTING CONDITION
TCR02	TCR PROPOSED AND REMOVALS

CONSULTANTS

MODULINK
25 GRANT ST, SUITE 102
OTTAWA, ON, K1Y 2W8

ARCADIS
Suite 500, 333 Preston
Street, K1S 5N4

PATERSON GROUP
9 AURIGA DRIVE,
OTTAWA, ON, K2E 7T9

D.B. GRAY ENGINEERING INC.
700 LONG POINT CIRCLE
OTTAWA, ON, K1T 4E9

NCTL

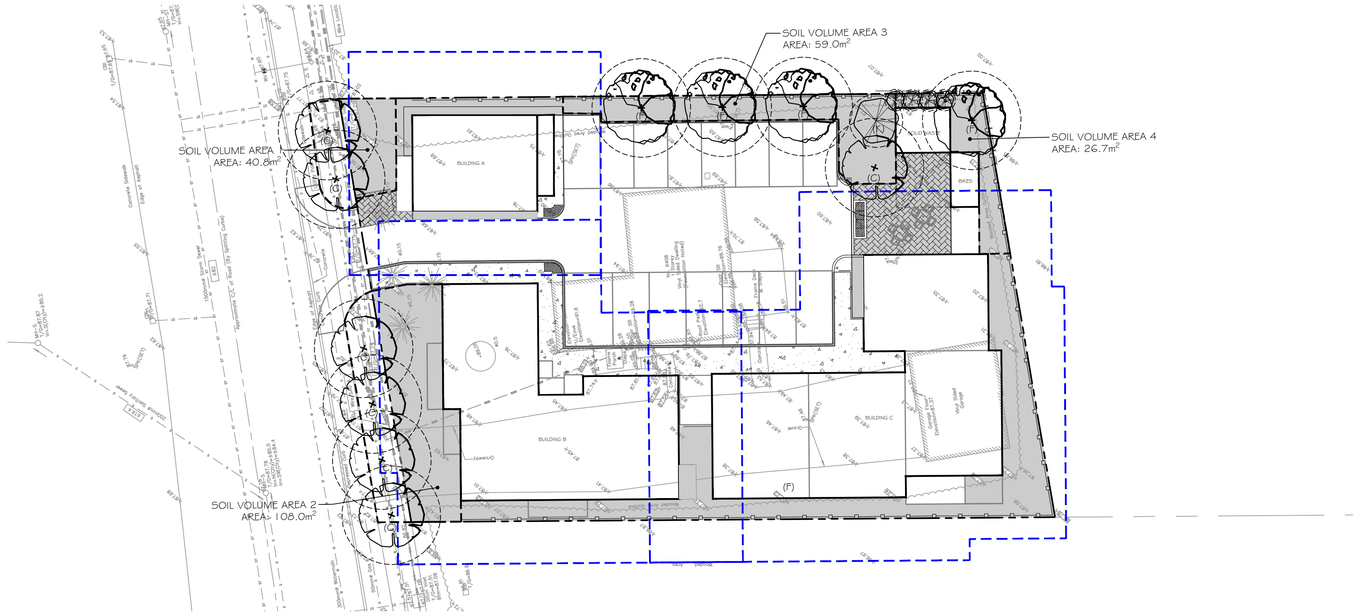
6408 RENAUD RD.

Urbantypology

UNIT 10-163 STERLING ROAD
TORONTO, ON, CANADA, M6R 2B2
PH: 437 . 700 . 5446

UNIT A- 430 PARKDALE AVE
OTTAWA, ON, CANADA, K1Y 1H1
C: 613 .867 .3042 / P: 343.882.4918

22 SEPT 2026



1

Scale: 1:200

PROPERTY INFORMATION:

PLAN OF SURVEY	PART OF LOT 3 CONCESSION 4 (OTTAWA FRONT)
GEOGRAPHIC TOWNSHIP OF GLOUCESTER	CITY OF OTTAWA
SURVEYOR	FARLEY, SMITH & DENIS SURVEYING LTD.

PROPOSED SITE PERMEABLE SURFACES:

SITE AREA (m^2)	1376.4
PERMEABLE* AREA (m^2)	374.2
PERCENTAGE PERMEABLE AREA (%)	27.2%
*INCLUDES PERMEABLE PAVING	

ESTIMATED 40 YEAR CANOPY PROJECTION:

SITE AREA (m^2)	1376.0
CANOPY AREA WITHOUT OVERLAPS (m^2)	364.71
CANOPY AREA PERCENTAGE (%)	26.5%

MINIMUM TREE PLANTING SETBACKS

CITY OF OTTAWA STANDARD ROW CROSS SECTIONS SHALL TAKE PRECEDENCE, WHERE NOT OTHERWISE DEFINED BY CODES OR BYLAWS, MINIMUM SETBACKS ARE AS FOLLOWS:	
STREET LIGHTS (LARGE TREES) - N/A	4.5m
STREET LIGHTS (SMALL TREES)	2.5m
HYDRO TRANSFORMERS	3.0m
PUBLIC STREETS	2.5m
SIDEWALKS, DRIVEWAYS, FENCES, NOISE BARRIERS	1.5m
FOR CONIFERS FROM PAVED SURFACES	4.5m
FIRE HYDRANTS	2.5m
UNDERGROUND SERVICES & UTILITIES	1.5m
TELECOM / CABLE PEDESTALS	1.0m

GENERAL NOTES:

1. LANDSCAPE ARCHITECT AND/OR LANDSCAPE CONSULTANT HEREIN REFERS TO URBANTYPOLOGY INC.
2. ALL PLANS IN METRIC UNLESS OTHERWISE NOTED.
3. CONTRACTOR TO PROTECT ALL EXISTING ROADS, RIGHT OF WAYS, SIDEWALKS, CURBS, AND OTHER SITE ELEMENTS DURING CONSTRUCTION. AREAS DAMAGED DURING CONSTRUCTION TO BE REINSTATED AT CONTRACTORS OWN EXPENSE.
4. CONTRACTOR IS RESPONSIBLE FOR VERIFYING LOCATION OF ALL SERVICES PRIOR TO ANY EXCAVATION. SHOULD CONFLICTS WITH SERVICES BE FOUND, CONTRACTOR TO NOTIFY LANDSCAPE CONSULTANT IMMEDIATELY. DAMAGE TO ANY SERVICES, BOTH ON AND OFF PROJECT SITE, TO BE REPAIRED AT CONTRACTORS OWN COST.
5. ALL PLANT MATERIAL TO HAVE A 2 YEAR WARRANTEE, FROM THE DATE OF SUBSTANTIAL COMPLETION.
6. ALL PLANT MATERIAL SHALL BE NURSERY STOCK GROWN IN SAME HARDINESS ZONE AS PROJECT SITE.
7. DECIDUOUS TREES TO HAVE MIN. 1800mm CLEAR STEM ABOVE GRADE.
8. PROPOSED PLANT SUBSTITUTION REQUESTS ARE REQUIRED TO BE SUBMITTED TO THE LANDSCAPE CONSULTANT FOR REVIEW PRIOR TO SOURCING. PROPOSED SUBSTITUTIONS TO DEMONSTRATE EQUIVALENT CHARACTERISTICS.

REMOVALS AND PROTECTION NOTES:

1. CONTRACTOR TO USE HYDROVAC AND HAND PRUNING TO ENSURE SUITABLE CONDITIONS FOR ROOT PRUNING.
2. ROOTS OR BRANCHES THAT EXTEND BEYOND PRESCRIBED TREE PROTECTION ZONE SHOULD BE PRUNED BY A QUALIFIED ARBORIST (ISA CERTIFIED OR EQUIVALENT) OR OTHER TREE PROFESSIONAL AS APPROVED BY THE CITY OF OTTAWA. ALL PRUNING OF TREE ROOTS AND BRANCHES MUST BE IN ACCORDANCE WITH GOOD ARBORICULTURAL STANDARDS.
3. TREES SHALL BE INSPECTED BY THE LANDSCAPE CONSULTANT OR CITY FORESTER REGULARLY FOR DAMAGE INCURRED DURING CONSTRUCTION TO ENSURE APPROPRIATE PRUNING OR OTHER MEASURES ARE IMPLEMENTED.
4. TREES THAT HAVE DIED OR HAVE BEEN DAMAGED BEYOND REPAIR WILL BE REMOVED AND REPLACED WITH TREES OF AN EQUIVALENT SIZE AND SPECIES AS APPROVED BY THE LANDSCAPE ARCHITECT OR CITY OF OTTAWA.
5. ALL DISTURBED AREAS TO BE RESTORED TO FINISHED CONDITION WITH 150MM TOPSOIL AND SOD OR SEED AS INDICATED.
6. ALL NECESSARY CLEARING AND GRUBBING SHALL BE COMPLETED BY THE CONTRACTOR. REVIEW REMOVAL WITH LANDSCAPE ARCHITECT AND THE CITY OF OTTAWA PRIOR TO ANY TREE CUTTING.
7. IF CUTTING OF ROOTS OR CHANGING OF GRADES AROUND EXISTING TREES IS SPECIFIED, FOLLOW APPROPRIATE DETAILS AS DIRECTED BY LANDSCAPE ARCHITECT.
8. INSTALL TREE PROTECTION FENCE TO SATISFACTION OF THE LANDSCAPE CONSULTANT. TREE PROTECTION SHALL REMAIN UNTIL SUBSTANTIAL PERFORMANCE OF THE PROJECT OR UPON WRITTEN AUTHORIZATION FROM THE LANDSCAPE CONSULTANT.
9. REFER TO TREE INFORMATION REPORT BY DENDRON FORESTRY SERVICES DATED DECEMBER 6TH, 2024

SOIL VOLUME TARGETS:

TREE SIZE	SOIL VOLUMES TARGETS	GRAPHIC
SMALL	(A) 20m^3 SINGLE TREE (B) 9m^3 MULTIPLE GROUPED TREES (C) 25m^3 IN SENSITIVE MARINE CLAY	
MEDIUM	(D) 25m^3 SINGLE TREE (E) 15m^3 MULTIPLE GROUPED TREES (F) 30m^3 IN SENSITIVE MARINE CLAY	
~~LARGE~~	~~(G) 30m^3 SINGLE TREE~~ ~~(H) 18m^3 MULTIPLE GROUPED TREES~~	(X)
CONIFER	(J) 25m^3 SINGLE TREE (K) 15m^3 MULTIPLE GROUPED TREES	

SOIL VOLUMES TARGETS ARE PROJECTED AT:
1.0m DEPTH IN NON-MARINE CLAY SOILS, AND
1.5m DEPTH IN SENSITIVE MARINE CLAY SOILS

ESTIMATED 40 YR. CANOPY PROJECTIONS:

TREE SIZE	AVERAGED TREE CANOPY AREA (m^2) -USED FOR VALIDATION INFO.	GRAPHIC
SMALL	20.0m^2 CANOPY / TREE	
MEDIUM	38.0m^2 CANOPY / TREE	
LARGE	64.0m^2 CANOPY / TREE	
CONIFER	20.0m^2 CANOPY / TREE	

TREE CANOPY AREA USED FOR VALIDATION PURPOSES ARE PER: "CITY OF OAKVILLE, DEVELOPMENT APPLICATION GUIDELINES, 2057 CANOPY COVER PLAN AND CANOPY CALCULATION CHART, (FEB 2025)

SUMMARY OF PRESENT SOILS:

NON-MARINE CLAY	NO
LOW TO MEDIUM SENSITIVITY SILTY CLAY	YES
HIGH SENSITIVITY SILTY CLAY	NO

TREE PLANTING IN MARINE CLAY SOILS:

THE LANDSCAPE ARCHITECT INTENDS, BELIEVES AND HAS MADE REASONABLE EFFORT TO CONFORM WITH THE TREE-TO-FOUNDATION SETBACKS, SOIL VOLUMES, AND SURFACE-GRADING REQUIREMENTS OUTLINED IN:

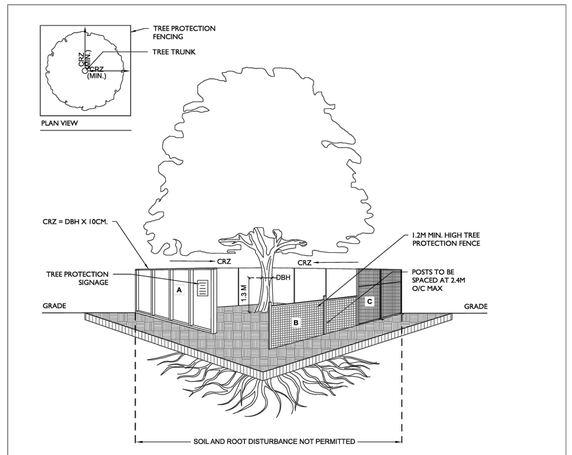
1. THE CITY OF OTTAWA'S GUIDELINES FOR TREE PLANTING IN SENSITIVE MARINE CLAY SOILS (2017), AND
2. GEOTECHNICAL REPORT BY:
   - SECTION 6.8, PATERSON GROUP (REPORT PG7326-1, DATED DECEMBER 23, 2024).

TREE OWNERSHIP SUMMARY:

6 = PRIVATE OWNERSHIP
4 = CITY TREES

SOIL VOLUME AND CANOPY COVER BY PLAN REGION:

AREA NO.	TREE QUANTITIES	PROVIDED SOIL AREA (m^2)	PROVIDED SOIL VOLUME (m^3)	OTTAWA TARGET SOIL VOLUME FOR LISTED TREES (m^3)	PERCENTAGE SOIL VOLUME PROVIDED VS TARGET
EX.	SUM OF TREES SIZES	VALUE A	VALUE B = VALUE A X SOIL DEPTH	VALUE C	VALUE B / VALUE C X 100%
1	2 SMALL	40.8	61.2	50	122.4%
2	4 SMALL	108.0	162.0	100	162.0%
3	3 MEDIUM 1 SMALL 1 CONIFER	59.0	88.5	130	68.1%
4	1 MEDIUM	26.7	40.1	30	133.5%
TOTAL	12 TREES	234.5	351.8	310.0	113.5%



NOTES:
1. TREE PROTECTION FENCING TO BE INSTALLED PER F-8011 AND PER THE TREE CONSERVATION REPORT (TCR), THE TREE INFORMATION REPORT (TIR) OR AS INDICATED IN THE CONTRACT DRAWINGS
2. TREE PROTECTION FENCING MUST BE AT LEAST 1.2M IN HEIGHT AND BE CONSTRUCTED OF RIGID OR FRAMED MATERIALS SUCH AS:
   - A. PLYWOOD HOARDING
   - B. SNOW FENCE
   - C. MODULAR STEEL PANELS

   INSTALLATION OF ALL FENCING TYPES, A, B OR C, MUST MINIMIZE DAMAGE TO EXISTING ROOTS.
3. CRITICAL ROOT ZONE (CRZ) TO BE MEASURED FROM OUTSIDE OF THE TREE BASE
4. DIAMETER AT BREAST HEIGHT (DBH) TO BE MEASURED AT HEIGHT OF 1.3M FROM GROUND

Ottawa

TITLE: TREE PROTECTION FENCING

DATE: FEB 2013
REV: JAN 2026
DWG No: F7

KEY PLAN:



LEGEND:
- PROPERTY LIMIT
- SOIL VOLUME LIMIT
- 4.5M MARINE CLAY SOIL SETBACK
- TREE PROTECTION FENCING
- CONCRETE PAVING
- PERMEABLE PAVING
- PERMEABLE SURFACING
- 40 YEAR CANOPY PROJECTION

Urbantypology
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PROJECT:
6408 RENAUD RD.

LOCATION:
6408 RENAUD RD.
OTTAWA, ON

DRAWN: SC | START DATE: 16 MAR, 2026
CHECKED: SM

DRAWING:
LANDSCAPE VALIDATING INFO

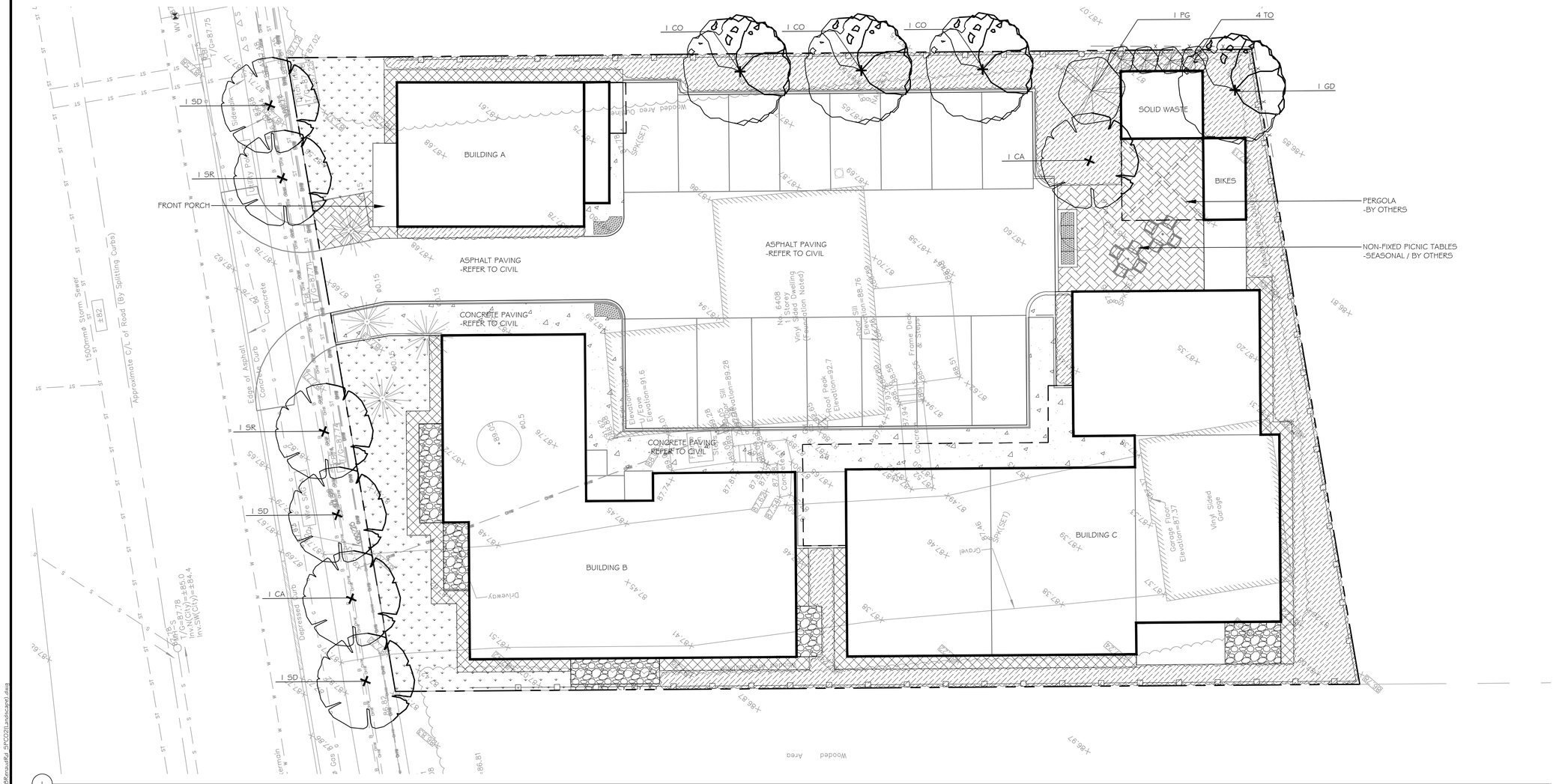
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PROJECT NUMBER: 26.12

NORTH:

SHEET NO.:
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PLANT LIST

SYM	BOTANICAL NAME	COMMON NAME	QTY.	SIZE	REMARKS
	SMALL DECIDUOUS TREES				
CA	CORNUS ALTERNIFOLIA	PAGODA DOGWOOD	2	50mm CAL	NATIVE
SD	SORBUS DECORA	SHOWY MOUNTAIN ASH	3	50mm CAL	NATIVE
SR	SYRINGA RETICULATA	JAPANESE TREE LILAC	2	50mm CAL	NON-NATIVE
	MEDIUM DECIDUOUS TREES				
CO	CELTIS OCCIDENTALIS	COMMON HACKBERRY	3	70mm CAL	NATIVE
GD	GYMNOCLADUS DIOICUS 'ESPRESSO™'	ESPRESSO KENTUCKY COFFEE TREE	1	70mm CAL	NATIVE- CULTIVAR
	CONIFEROUS TREES				
PG	PICEA GLAUCA	WHITE SPRUCE	1	2.4m HT	NATIVE
TO	THUJA OCCIDENTALIS 'EMERALD'	EMERALD CEDAR	4	1800mm HT	NATIVE-CULTIVAR
	SHRUBS				
PO	PHYSOCARPUS OPULIFOLIUS 'NANUS'	DWARF NINEBARK	TBD	2 GAL	SPACE AS SHOWN
PM	PINUS MUGO	MUGO PINE	TBD	2 GAL	SPACE AS SHOWN
	GRASSES AND PERENNIALS				
PV	PANICUM VIRGATUM 'NORTHWIND'	NORTHWIND SWITCH GRASS	TBD	1 GAL	SPACE AS SHOWN
AH	AMSONIA HUBRICHTII	ARKANSAS BLUE STAR	TBD	1 GAL	SPACE AS SHOWN
NF	NEPETA FAASSENII	CAT MINT	TBD	1 GAL	SPACE AS SHOWN
RF	RUDBEKIA FULDGIDA 'GOLDSTRUM'	GOLDSTRUM RUDBECKIA	TBD	1 GAL	SPACE AS SHOWN

KEY PLAN:



Urbantypology

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UNIT A- 430 PARKDALE AVE
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LEGEND:

- PROPERTY LIMIT
- 1.8m WOOD PRIVACY FENCE
- TREE PROTECTION FENCING - F7/L0.0
- OVERHEAD LINE
- BUILDING OUTLINE
- PERMEABLE UNIT PAVING
- CONCRETE SIDEWALK
- 150mm TOPSOIL AND SOD
- MAINTENANCE EDGE TYPE 1 -PERMEABLE
- MAINTENANCE EDGE TYPE 2 -PERMEABLE
- SHRUB AREA - PERMEABLE
- MEDIUM DECIDUOUS TREE
- SMALL DECIDUOUS TREE
- CONIFEROUS TREE
- TWSI (BY OTHERS)

NO.:	REVISION:	DATE:
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6408 RENAUD RD.

LOCATION:
6408 RENAUD RD.
OTTAWA, ON

DRAWN: SC | START DATE: 16 MAR, 2026
CHECKED: SM

DRAWING:

LANDSCAPE PLAN

SCALE: 1:100 | PAGE SIZE: 24 X 36

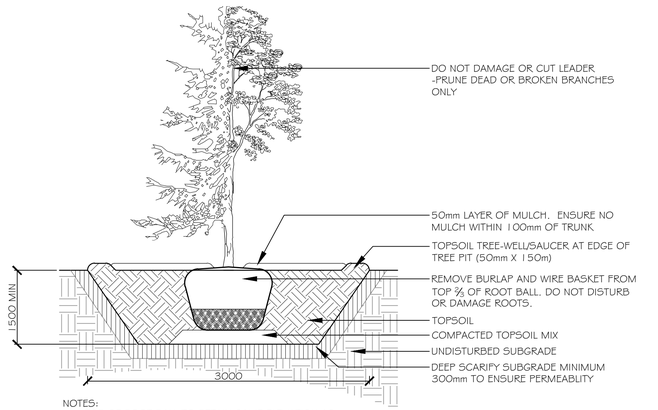
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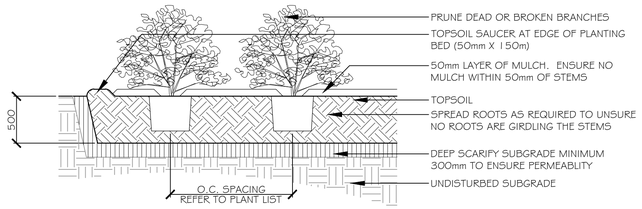
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File Name: C:\Users\Urbantypology ADMIN\Documents\UT - Projects\2026\26.12 - 6408 Renaud Road\DRAWINGS\SPC 09.26.12 6408RenaudRd_SPC09.26.vwx



NOTES:
- TOP OF ROOT BALL TO RETAIN SAME ELEVATION AS GROWING CONDITIONS

1 TREE PLANTING

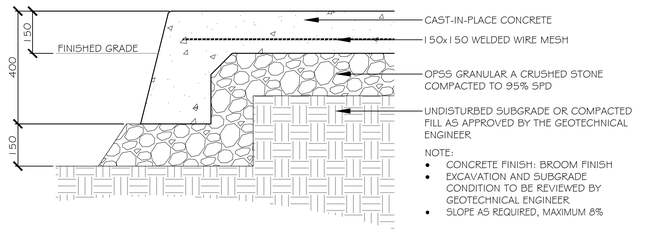
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NOTES:
- TOP OF ROOT BALL TO RETAIN SAME ELEVATION AS GROWING CONDITIONS

2 SHRUB PLANTING

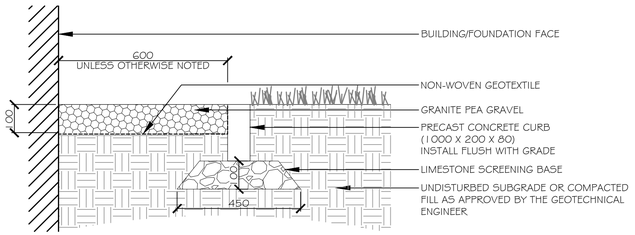
Scale: 1:30



NOTE:
- CONCRETE FINISH: BROOM FINISH
- EXCAVATION AND SUBGRADE CONDITION TO BE REVIEWED BY GEOTECHNICAL ENGINEER
- SLOPE AS REQUIRED, MAXIMUM 8%

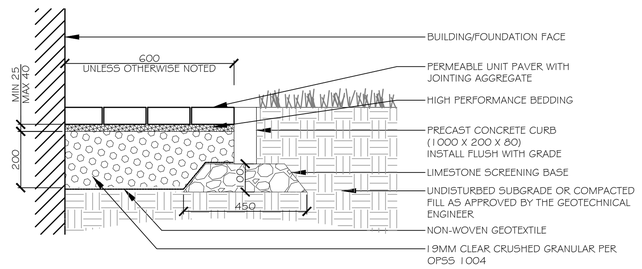
3 CONCRETE PAVING

Scale: 1:10



4 MAINTENANCE EDGE TYPE 1

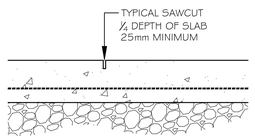
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5 MAINTENANCE EDGE TYPE 2

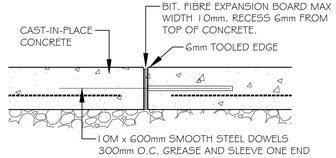
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CONTROL JOINT (CJ)



NOTES:
1. REFER TO DRAWINGS FOR JOINT LAYOUT
2. SAWCUT WITHIN 48 HOURS OF POUR
3. NO TOOLED EDGES

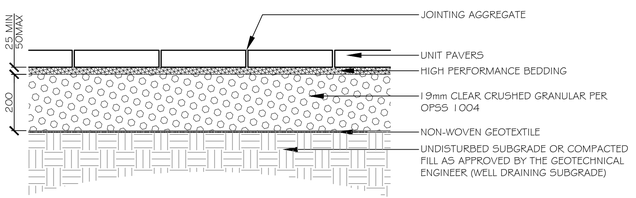
EXPANSION JOINT (EJ)



NOTES :
1. REFER TO DRAWINGS FOR JOINT LAYOUT
2. ALL STEEL DOWELS TO BE EPOXY - COATED
3. NO TOOLED EDGES

6 CONCRETE JOINTING

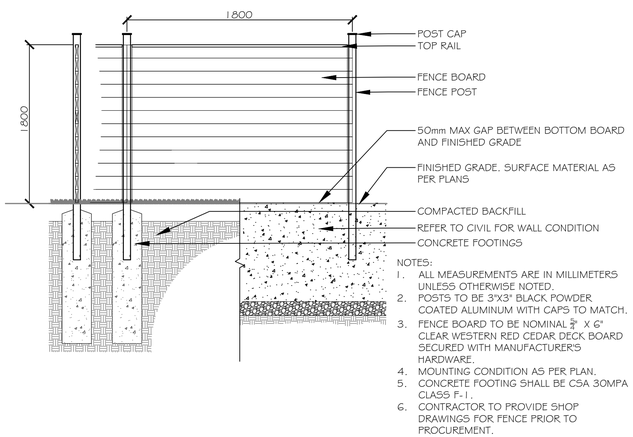
Scale: 1:10



NOTE:
1. JOINTING AGGREGATE TO MATCH ASTM #8 OR 3mm (1/8") GRANITE CHIP PER UNIT PAVER MANUFACTURERS DIRECTION FOR PERMEABLE PAVER MODEL
2. HIGH PERFORMANCE BEDDING TO BE +/- 7mm LIMESTONE CLEAR CHIP

7 PERMEABLE UNIT PAVING

Scale: 1:10



NOTES:
1. ALL MEASUREMENTS ARE IN MILLIMETERS UNLESS OTHERWISE NOTED.
2. POSTS TO BE 3"X3" BLACK POWDER COATED ALUMINUM WITH CAPS TO MATCH.
3. FENCE BOARD TO BE NOMINAL ¾" X 6" CLEAR WESTERN RED CEDAR DECK BOARD SECURED WITH MANUFACTURERS HARDWARE.
4. MOUNTING CONDITION AS PER PLAN.
5. CONCRETE FOOTING SHALL BE CSA 30MPA CLASS F-1.
6. CONTRACTOR TO PROVIDE SHOP DRAWINGS FOR FENCE PRIOR TO PROCUREMENT.

8 WOOD PRIVACY FENCE

Scale: 1:10

KEY PLAN:

Urbantypology

UNIT 10-163 STERLING ROAD
TORONTO, ON, CANADA, M6R 2B2
PH: 437 . 700 . 5446

UNIT 101- 45 SPENCER STREET
OTTAWA, ON, CANADA, K1Y 2P5
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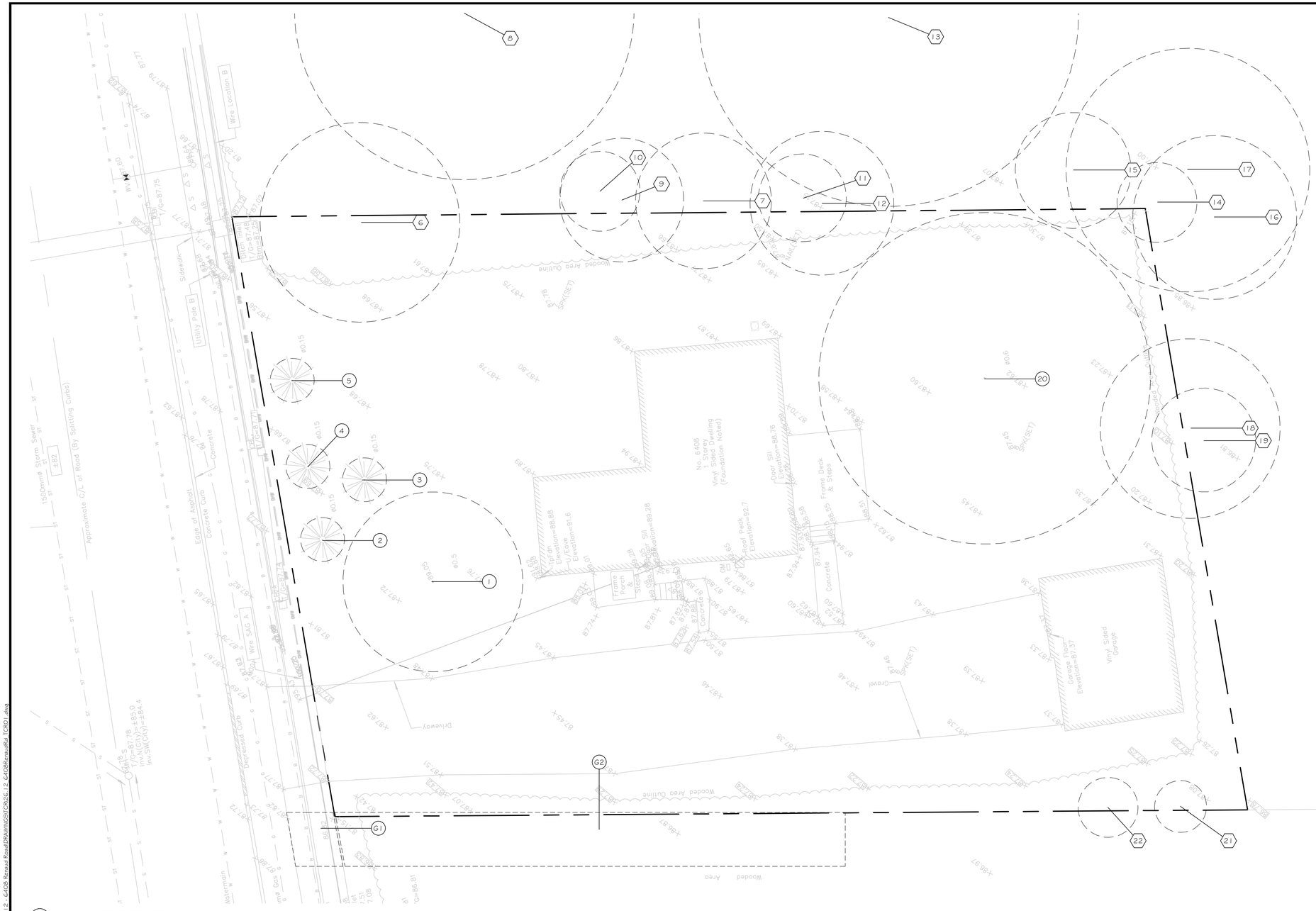
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CHECKED:	SM		16 MAR, 2026

DRAWING:

LANDSCAPE DETAILS

SCALE:	AS NOTED	PAGE SIZE:	24 X 36
PROJECT NUMBER:			26.12
NORTH:		SHEET NO.:	L2.0

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1 MAP 1 - CURRENT VEGETATION

Scale: 1:100

Tree #	Botanical Name	Common Name	DBH (cm)	Ownership	Condition	Comments	Arborist Recommendation	Removal Reason
1	Acer rubrum	Red Maple	67	Private	Poor	Large open wounds at base and trunk, decaying heart wood, aniumal holes, broken branches	Remove	Construction Conflict
2	Picea glauca	White Spruce	12	Private	Moderate	Minor needle drop on lower canopy	Remove	Construction Conflict
3	Picea glauca	White Spruce	11	Private	Moderate	Minor needle drop on lower canopy	Remove	Construction Conflict
4	Picea glauca	White Spruce	12	Private	Moderate	Minor needle drop on lower canopy	Remove	Construction Conflict
5	Picea glauca	White Spruce	11	Private	Moderate	Minor needle drop on lower canopy	Remove	Construction Conflict
6	Acer rubrum	Red Maple	49, 48	Private	Moderate	Codominate, light pruning away from wires and some minor broken branches. Minor decay at trunk	Remove	Construction Conflict
7	Betula papyrifera	White Birch	41,27	Boundry	Moderate	Codominate, some minor broken branches.	Remove	Construction Conflict
8	Populus spp.	Poplar	85	Boundry	Good		Remain	
9	Juglans nigra	Black Walnut	31	Boundry	Good		Remove	Construction Conflict
10	Populus spp.	Poplar	20	Boundry	Good		Remain	
11	Betula papyrifera	White Birch	22	Boundry	Moderate	Broken branches in canopy	Remove	Construction Conflict
12	Acer rubrum	Red Maple	31,41	Boundry	Good		Remove	Construction Conflict
13	Populus spp.	Poplar	95	Boundry	Good		Remain	
14	Acer rubrum	Red Maple	20	Private	Good		Remain	
15	Acer rubrum	Red Maple	29	Boundry	Good		Remain	
16	Populus spp.	Poplar	41	Boundry	Good		Remove	Construction Conflict
17	Populus spp.	Poplar	61	Boundry	Good		Remain	
18	Acer rubrum	Red Maple	45	Boundry	Moderate	Decay to bark at trunk and base	Remove	Construction Conflict
19	Betula papyrifera	White Birch	26	Boundry	Poor	Major lean, decay to base of trunk	Remove	Construction Conflict
20	Quercus alba	White Oak	85	Private	Good		Remove	Construction Conflict
21	Acer rubrum	Red Maple	13	Private	Good		Remove	Construction Conflict
22	Acer rubrum	Red Maple	15	Private	Poor	Fungus, dead branches	Remove	Construction Conflict
G1	Populus spp.	Poplar Group	5-10	Boundry	Good		Remain	
G2	Populus spp.	Poplar Group	5-15	Boundry	Moderate	Pruned - under hydro	Remain	

KEY PLAN:



ONTARIO ASSOCIATION OF LANDSCAPE ARCHITECTS
SCOTT W. MASON
OALA
1585

Urbantypology

UNIT 10-163 STERLING ROAD
TORONTO, ON, CANADA, M6R 2B2
PH: 437 . 700 . 5446

UNIT A - 430 PARKDALE AVENUE
OTTAWA, ON, CANADA, K1Y 1H1
C: 613 .867 .3042 / P: 343.882.4998

LEGEND:

- CRITICAL ROOT ZONE (CRZ)
- EXISTING TREE ON SURVEY
- EXISTING TREE APPROX. LOCATION
- TREE TO BE REMOVED
- BUILDING/STRUCTURE
- HARD/IMPERMEABLE SURFACE
- TREE PROTECTION
- LIMIT OF DEVELOPMENT
- PROPOSED TREES

NO.:	REVISION:	DATE:
02	REISSUED FOR SPC	22 SEPT, 2026
01	ISSUED FOR SPC	25 MAY, 2026

ALL MEASUREMENTS ARE IN MILLIMETERS UNLESS SPECIFIED OTHERWISE. DO NOT SCALE THE DRAWING(S). ALL DRAWINGS TO BE READ IN CONJUNCTION WITH CONTRACT SPECIFICATIONS.

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THIS DRAWING SHALL ONLY BE USED FOR CONSTRUCTION WHEN FIXED WITH A PROFESSIONAL SEAL AND SIGNATURE BY THE LANDSCAPE ARCHITECT. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO:

- VERIFY ALL DIMENSIONS AND CONDITIONS ON SITE;
- REPORT ALL ERRORS AND/OR OMISSIONS TO THE CONTRACT ADMINISTRATOR;
- COMPLY WITH ALL PERTINENT CODES, BY-LAWS AND LAWS;
- VERIFY LOCATION OF ALL UNDERGROUND SERVICES AND UTILITIES WITH RESPECTIVE AUTHORITIES PRIOR TO COMMENCEMENT OF WORK.

PROJECT:

6408 RENAUD RD.

LOCATION:
6408 RENAUD RD.
OTTAWA, ON

DRAWN: SC
CHECKED: SM
START DATE: 16 MAR, 2026

DRAWING:

TCR
EXISTING CONDITION

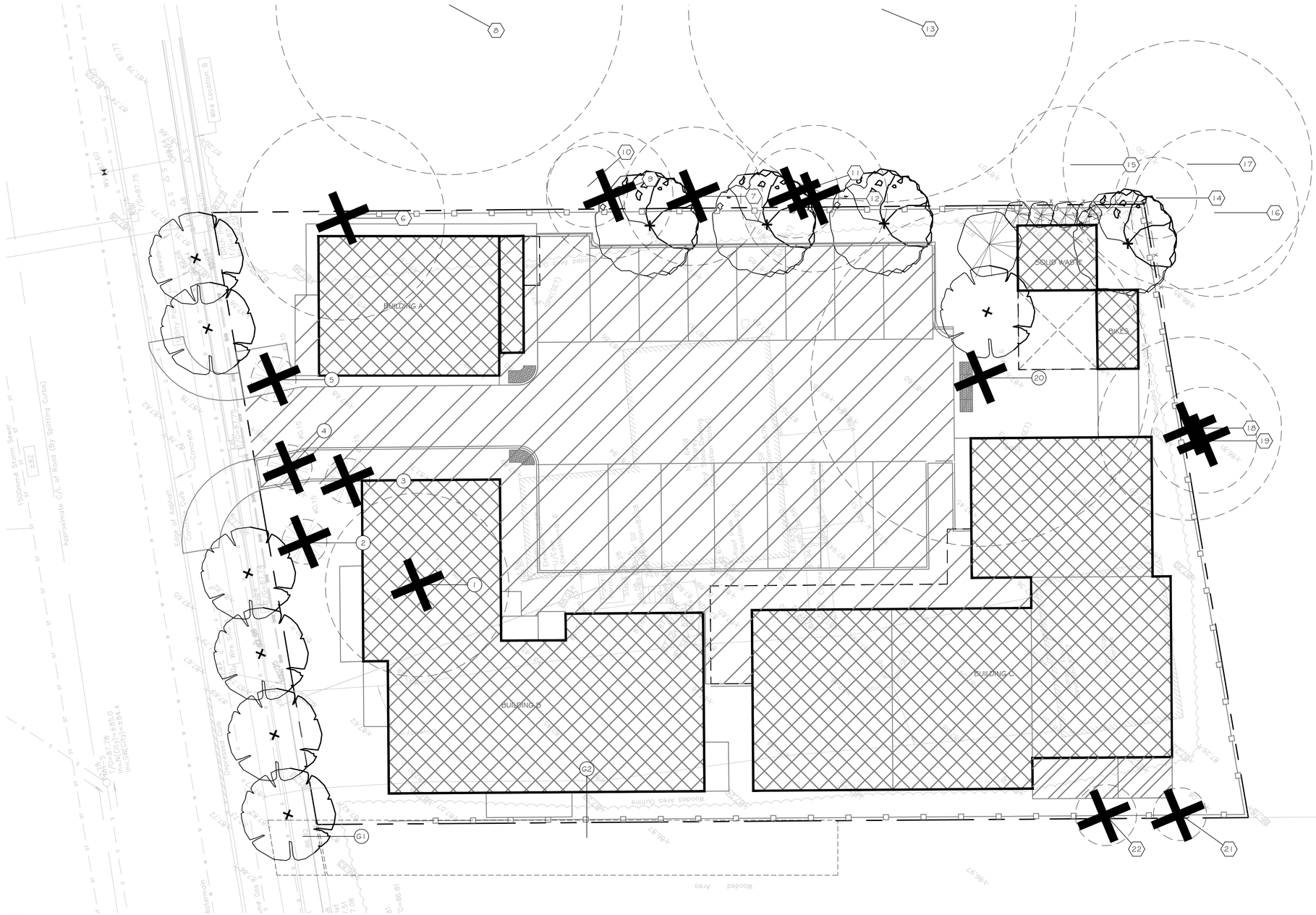
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PAGE SIZE: 24 X 36
PROJECT NUMBER: 26.12

NORTH:

SHEET NO.:

TCR01

Last Save: 2026-09-22, 3:10:27 PM
File Location: C:\Users\scmas\Urbantypology Inc\UT Projects - Documents\UT - Projects\2026\26.12 - 6408 Renaud Road\DRAWINGS\TCR\26.12 - 6408 Renaud Rd TCR01.dwg


BUILDING A
BUILDING B
BUILDING C
SOLID WASTE
BIKES
Wet Location
Approximate ℄ of Road (By Splitting Curbs)
1500mmø Storm Sewer
Top of Asphalt
Concrete Curb
Concrete
Wooded Area Outline
Deciduous Tree
Coniferous Tree
Hydro Pole
Catch Basin
Sanitary Manhole
Storm Manhole
Gas Valve
Hydro Vault
Light Standard
Sign
Bell Pedestal
Bell Maintenance Hole
Bell Manhole
Bell Vault
Fire Hydrant
Water Valve
Water Valve Chamber
Water Meter
Unknown Manhole
Unknown Valve
Unknown Valve Chamber
Unknown Vault
Unknown Pedestal
Unknown Cleanout
Unknown Sign
Unknown Light Standard
Unknown Hydro Pole
Unknown Guy Wire
Unknown Catch Basin
Unknown Tree
Unknown Bollard
Unknown Hydrant
Unknown Meter
Unknown Fence
Unknown Gate
Unknown Retaining Wall
Unknown Curb
Unknown Asphalt
Unknown Concrete
Unknown Interlock
Unknown Gravel
Unknown Grass
Unknown Shrub
Unknown Hedge
Unknown Flower Bed
Unknown Rock
Unknown Boulder
Unknown Stump
Unknown Log
Unknown Brush
Unknown Weeds
Unknown Vines
Unknown Moss
Unknown Lichen
Unknown Fungus
Unknown Mushroom
Unknown Berry
Unknown Nut
Unknown Seed
Unknown Cone
Unknown Flower
Unknown Leaf
Unknown Bark
Unknown Root
Unknown Soil