

THIS PLAN IS ISSUED FOR SITE PLAN CONTROL ONLY. ADDITIONAL DETAILING AND SPECIFICATIONS ARE REQUIRED PRIOR TO TENDERING AND CONSTRUCTION.

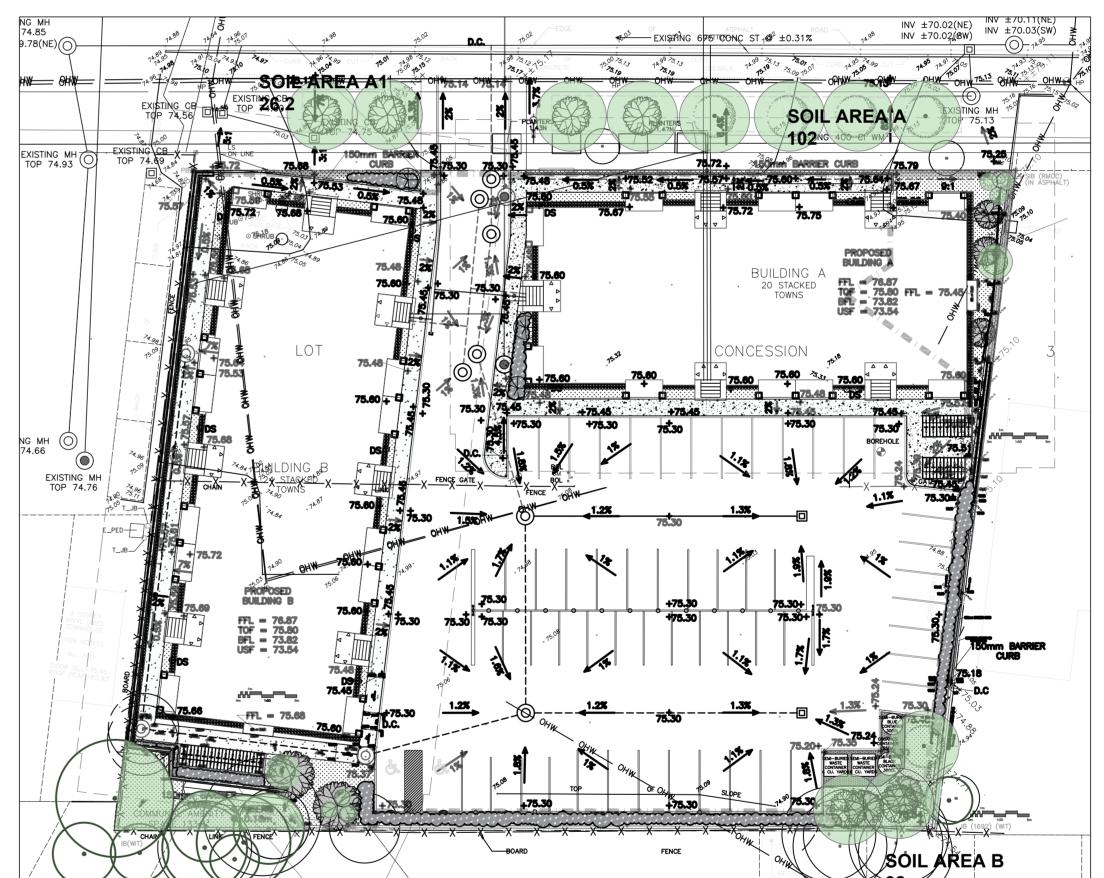
PLAN TO BE READ IN CONJUNCTION WITH 'PRELIMINARY TREE CONSERVATION REPORT 2506 Innes Road OTTAWA ON' May, 2024 BY Kevin Myers, MFC ISA Certified Arborist ®, ON-2907A Dendron Forestry JOHN SEVIGNY C.E.T.

MANAGER (A), DEVELOPMENT REVIEW EAST **PLANNING, DEVELOPMENT & BUILDING SERVICES** DEPARTMENT, CITY OF OTTAWA

> **APPROVED** By sevignyjo at 10:45 am, Oct 31, 2025

LEGEND PROPERTY LINE _____ SOIL VOLUME LINE **EXISTING TREES** PROPOSED TREES PROPOSED SHRUBS / GRASSES PROPOSED CONCRETE PATHWAY **PROPOSED SOD** PROPOSED PEASTONE

PROPOSE RIVERSTONE



TREE CANOPY COVERA	AGE	
TOTAL CANOPY AREA	396	m2
TOTAL SITE AREA	3948	m2
PERCENT COVERAGE	10.03%	

Soil Volume	Area, Tree Quantity and Size	Tree Quantity	OTTAWA Target Soil Volume (m³)	Design Soil Volume	Soil Adequacy percentage
AREA A -	6 Small trees				
plant bed (102	sq m x 0.9 ave metre deep)	6	90.0	91.8	102%
AREA A1 -	2 Small trees				
plant bed (32 s	q m x 0.9 ave metre deep)	2	30.0	28.8	96%
AREA B -	3 Small trees				
plant bed (45 s	q m x 0.9 ave metre deep)	3	45.0	40.5	90%

	Plant List					
Origin	ID	Qty	Botanical Name	Common Name	Scheduled Size	Remarks
		11	SMALL ORNAMENTAL TREES			
Ntv H	AcB	6	Amelanchier canadensis 'Ballerina'	Ballerina Serviceberry (tree form)	40mm caliper	WB, Staked
Ntv	CcgC	5	Crataegus crus-galli inermis 'Cruzam'	Thornless Crusader Cockspur Hawthorn	45mm caliper	WB, Staked
		6	CONIFERS			
Non Ntv	JsM	3	Juniperus scopulorum `Medora`	Medora Juniper	125 cm ht.	Potted
Ntv	ToDG	3	Thuja occidentalis 'Degroot's Spire'	Degroot's Spire Arborvitae	150 cm ht.	Potted
		4	LARGE SHRUBS			
Ntv	Hvi	2	Hamamelis virginiana	Witch Hazel 200 cm ht.		WB Staked
Ntv	Bn	2	Betula Nigra 'Fox valley'	Fox Valley River Birch	200 cm ht.	WB Staked
		290	SHRUBS			
Non Ntv	CaKF	290	Calamagrostis x acutiflora 'Karl Foerster'	Feather reed grass	125 cm ht.	Potted

Total number of Private trees = 3
Total number of City trees = 8

GEN	ERAL NOTES
Repo	All general site information and conditions con existing plans, surveys and consultant's field no ort all discrepancies prior to any work. No respo by the Consultant for unknown subsurface cond
.2	The location of the utilities is approximate only

the Landscape Architect and Owner.

exact location should be determined by consulting the municipal authorities and utility companies concerned. The

Note: the tree layer has been added to the original grading plan supplied by the client in pdf format. This layer refers to the trees only, and the original plan has not been altered in the process. Refer to the original document for details as quality is lost when importing the plan into the mapping software used to create the tree layer.

.\LOGOS & TITLBLOCKS\Concorde.jpg

Developer: Concorde Properties

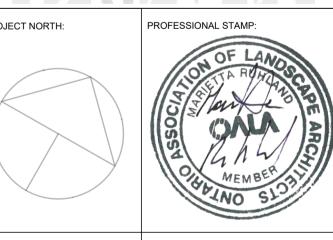
Architect: Project 1 Studio
Civil Engineer: D.B. Gray Engineering

Contractor shall prove the location of utilities and shall be responsible for adequate protection from damage. .3 All dimensions shown are to be verified on site prior to any construction. No deviations are to be made from the layouts as shown on this plan without prior consultation with

.4 No other trees to be removed without prior approval by

5 REISSUED FOR SPC 4 REISSUED FOR SPC 3 REISSUED FOR SPC REISSUED FOR SPC ISSUED FOR SITE PLAN CONTROL DEC 01/23

1:125



PROFESSIONAL STAMP:

2506 Innes OTTAWA ON

LANDSCAPE PLAN

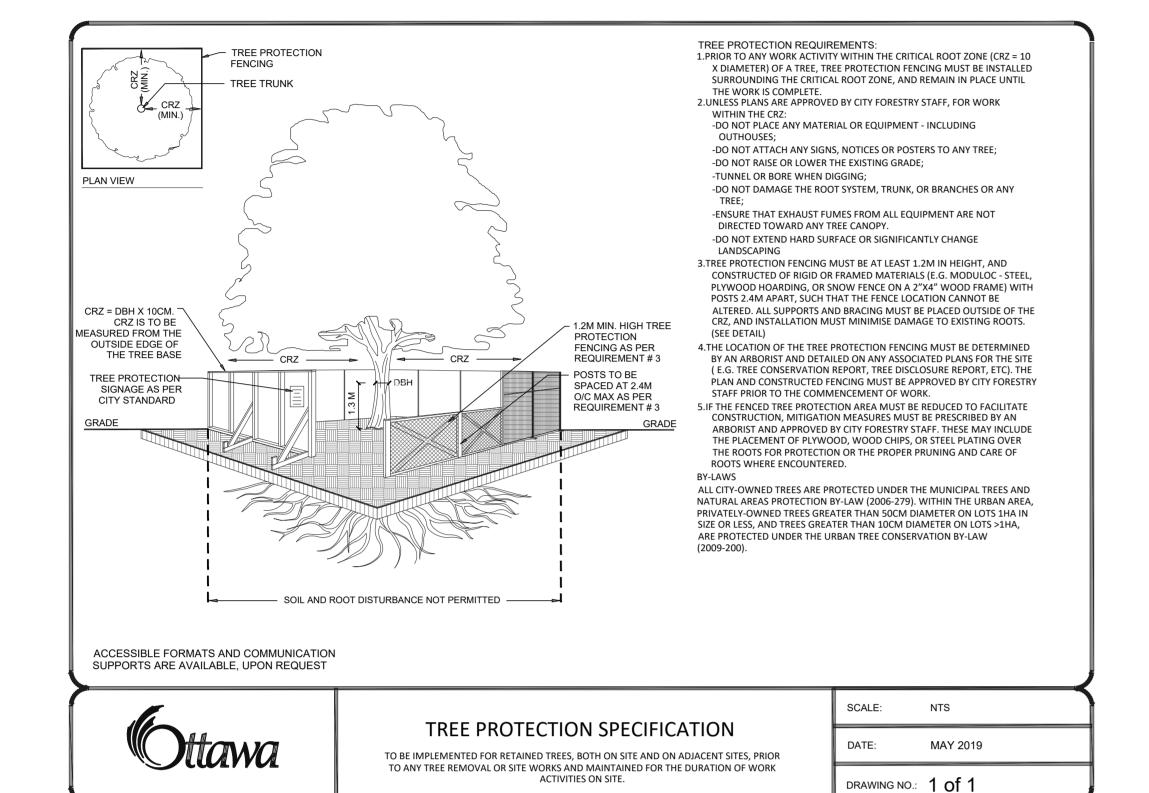


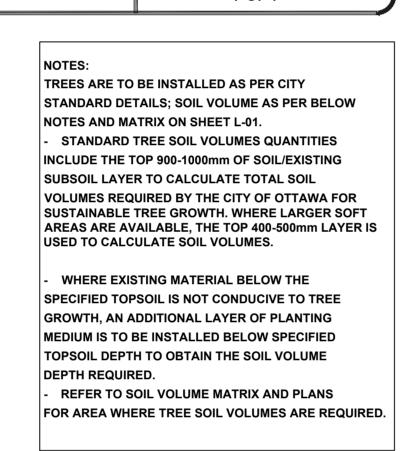
By sevignyjo at 10:45 am, Oct 31, 2025

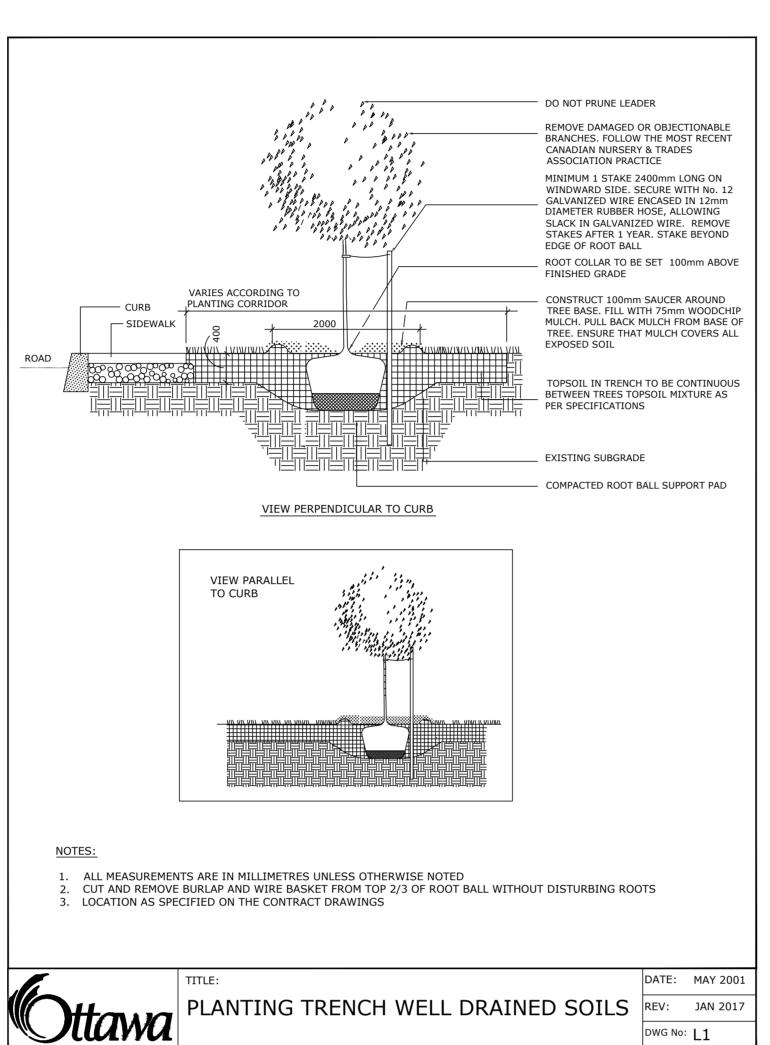
.\LOGOS & TITLBLOCKS\Concorde.jpg

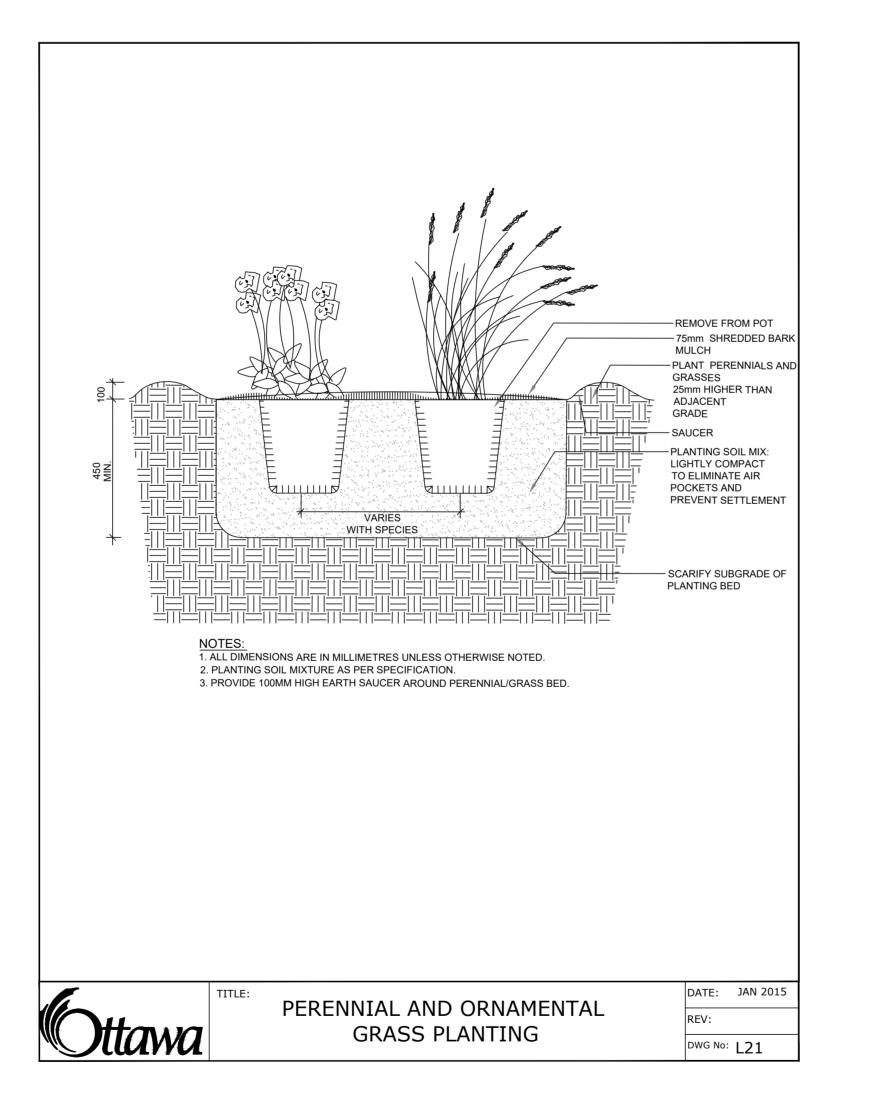
Developer: Concorde Properties Architect: Project 1 Studio
Civil Engineer: D.B. Gray Engineering

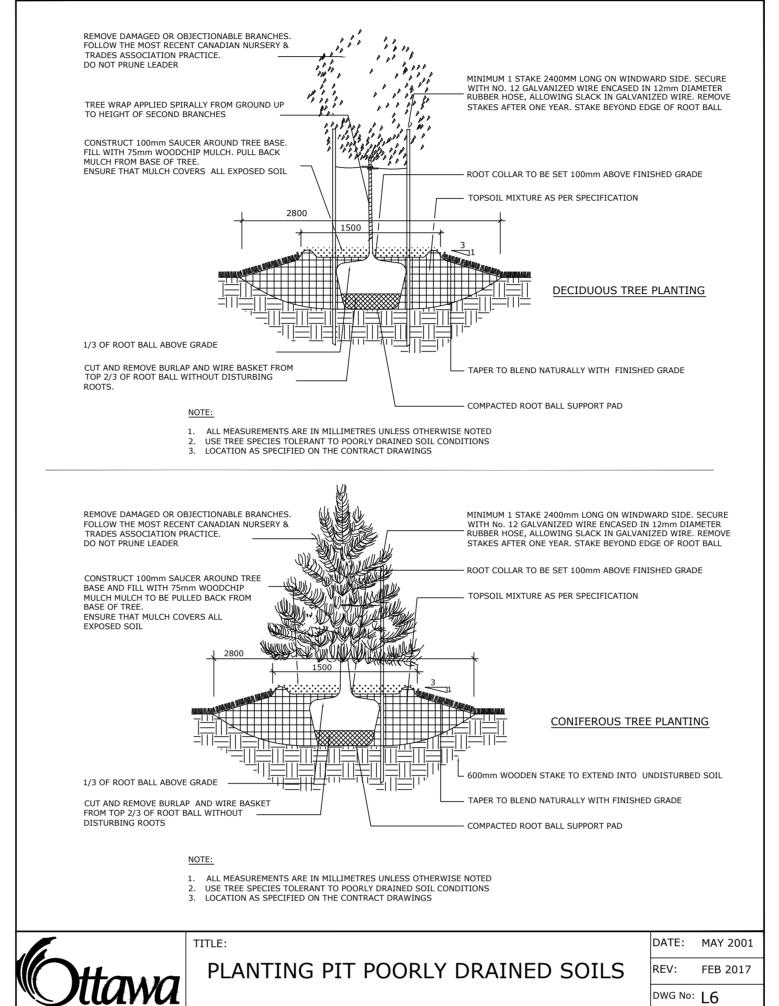


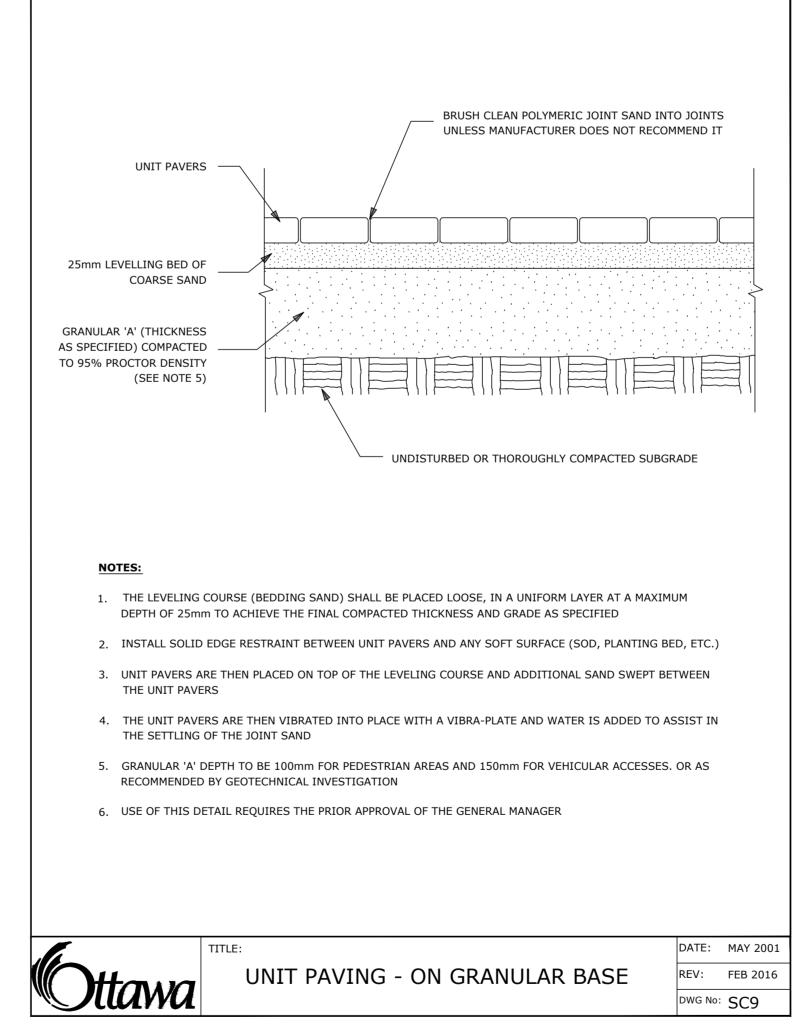


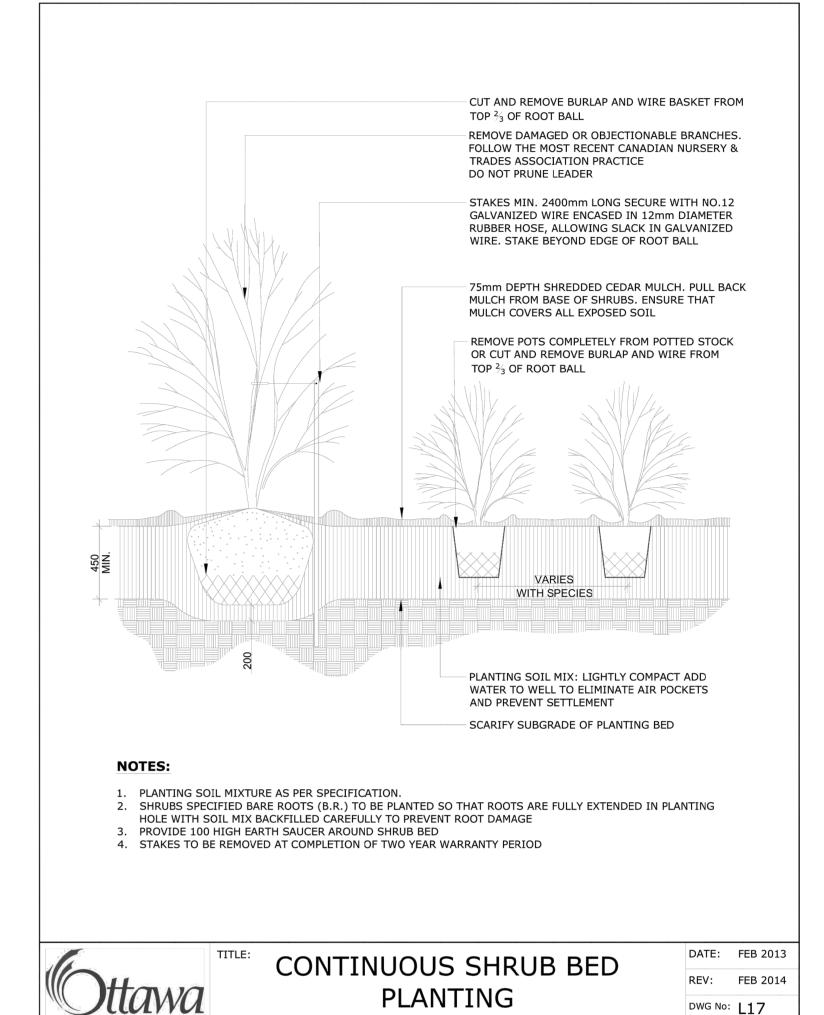


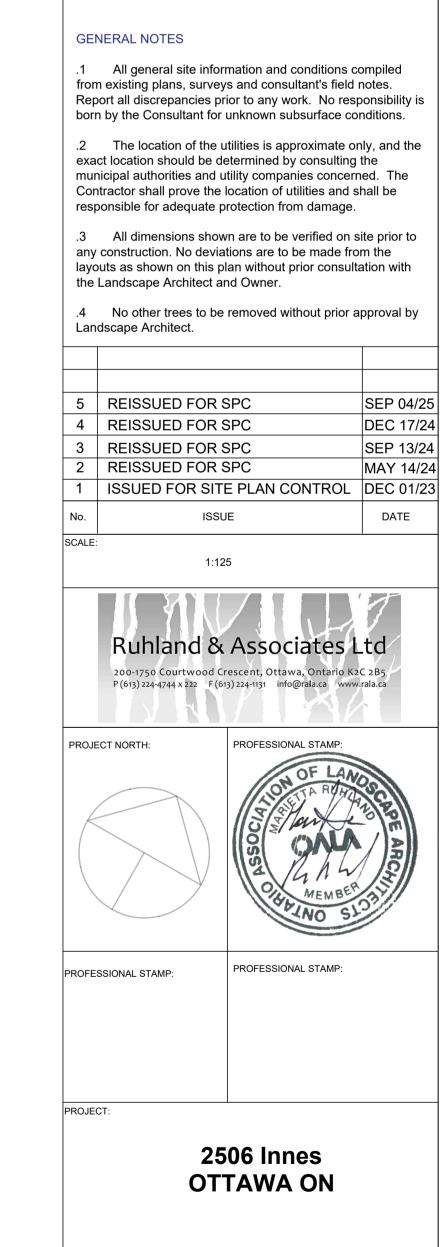












DATE

LANDSCAPE DETAILS

DRAWN: M.M. / D.A.