

GENERAL NOTES

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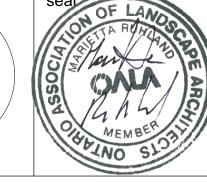
.9 Maintain positive surface runoff through the entire

10 Reinstate all areas and items damaged as a result of

	7	Re-issued SPC submission	2024/11/01
	6	Issued for Coordination	2024/10/01
	6	Re-issued SPC submission	2024/07/05
	5	Re-issued SPC submission	2023/07/20
	4	Re-issued SPC submission	2023/04/24
	3	Re-issued SPC submission	2023/01/09
	2	Re-issued SPC submission	2022/07/08
	1	Issued for SPC submission	2021/11/22

issue / revision





Ruhland & Associates Ltd

project

3996 INNES RD, OTTAWA ON

drawing title

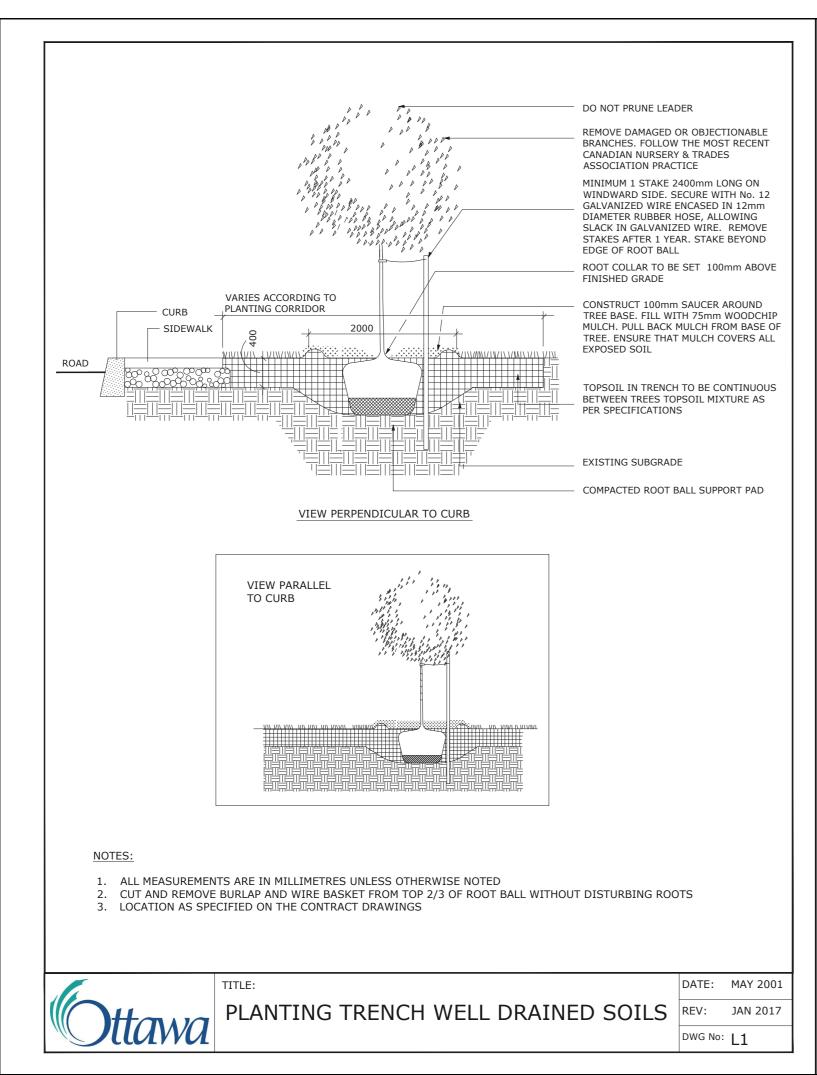
LANDSCAPE PLAN

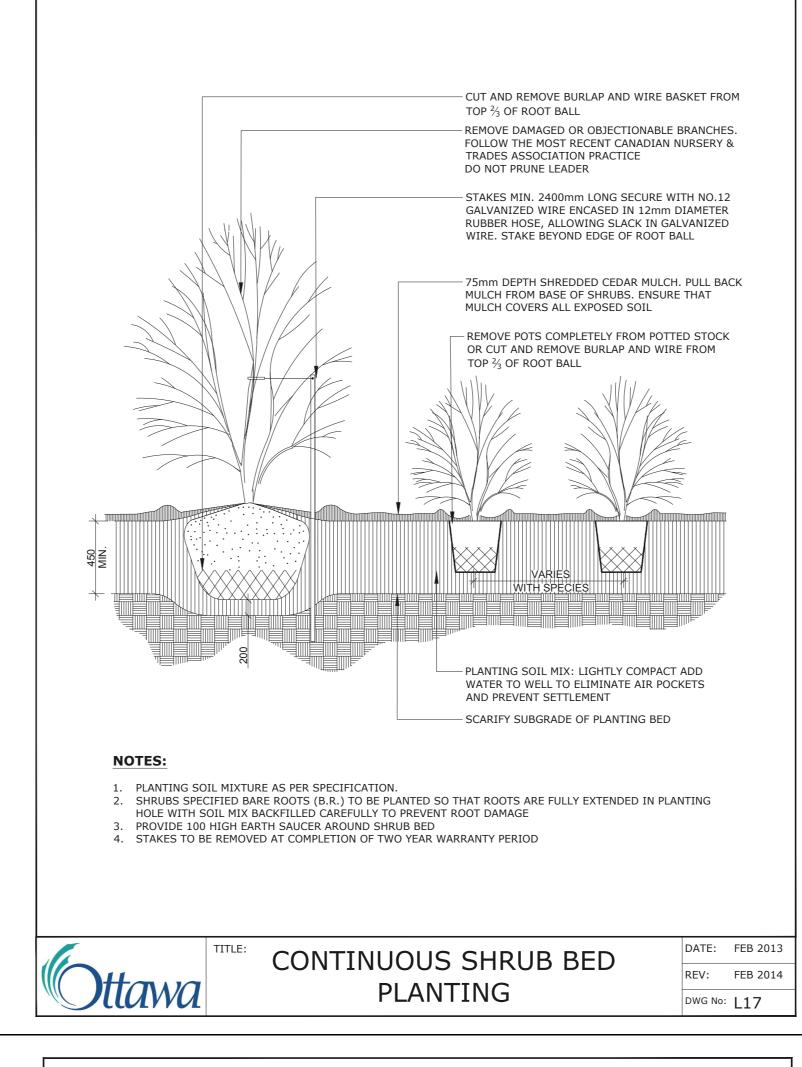
21-1647	L -	· 01	(
project number	drawing number		
	M. Ruhland		7
	checked by		Š
1:100	D.A / T. F	M. Ruhland	
scale	drawn by	designed by	

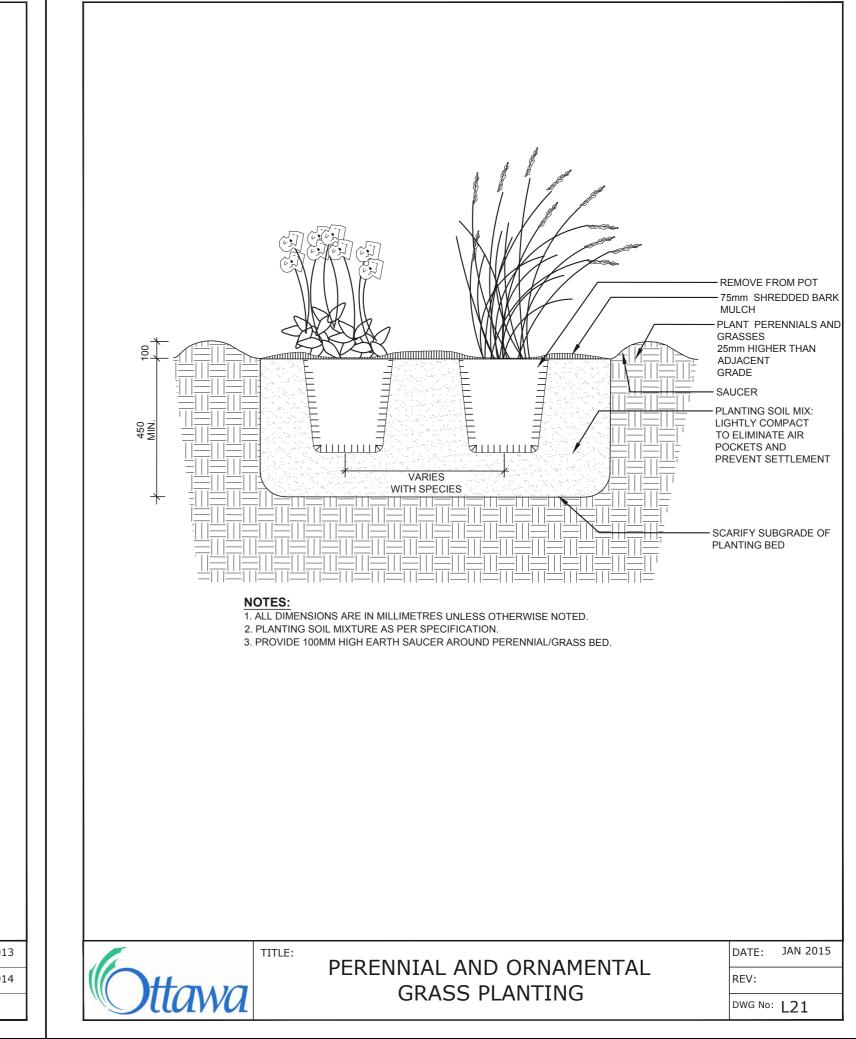
TREE SOIL VOLUME REQUIREMENTS: - STANDARD TREE SOIL VOLUMES QUANTITIES INCLUDE THE TOP 900-1000mm OF SOIL/EXISTING SUBSOIL LAYER TO CALCULATE TOTAL SOIL VOLUMES REQUIRED BY CITY OF OTTAWA FOR SUSTAINABLE TREE GROWTH. WHERE LARGER SOFT AREAS ARE AVAILABLE, THE TOP 400-500mm LAYER IS USED TO CALCULATE SOIL VOLUMES.

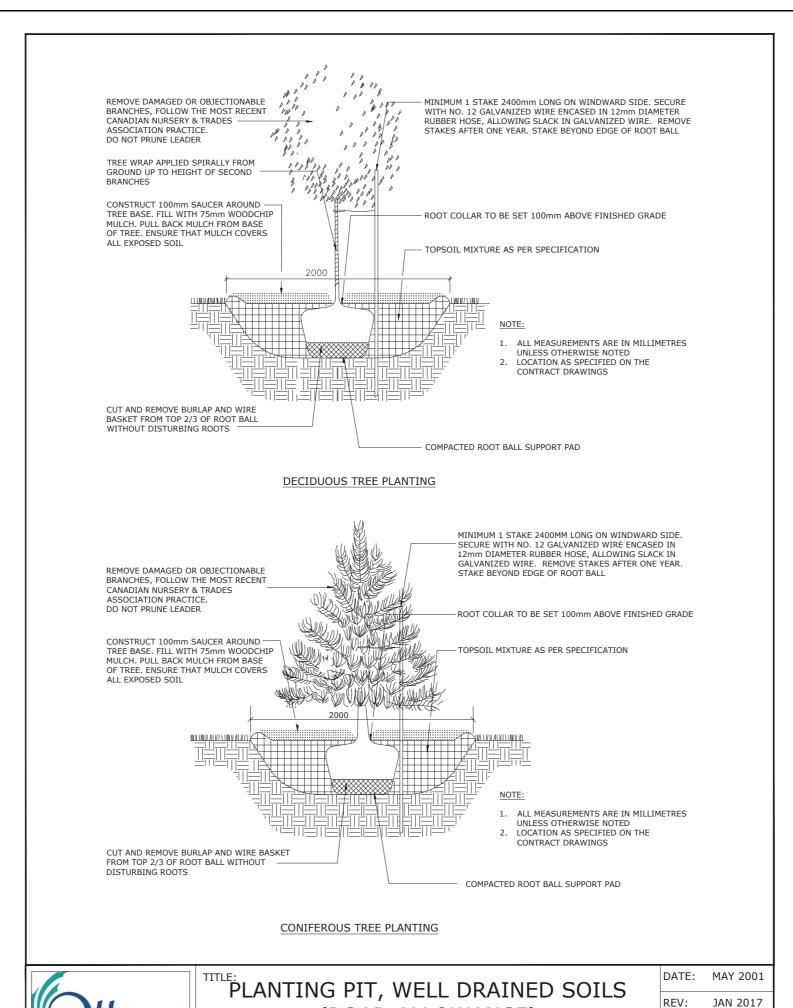
WHERE EXISTING MATERIAL BELOW THE SPECIFIED TOPSOIL IS NOT CONDUCIVE TO TREE GROWTH, AN ADDITIONAL LAYER OF PLANTING MEDIUM IS TO BE INSTALLED BELOW SPECIFIED TOPSOIL DEPTH TO OBTAIN THE SOIL VOLUME DEPTH REQUIRED.

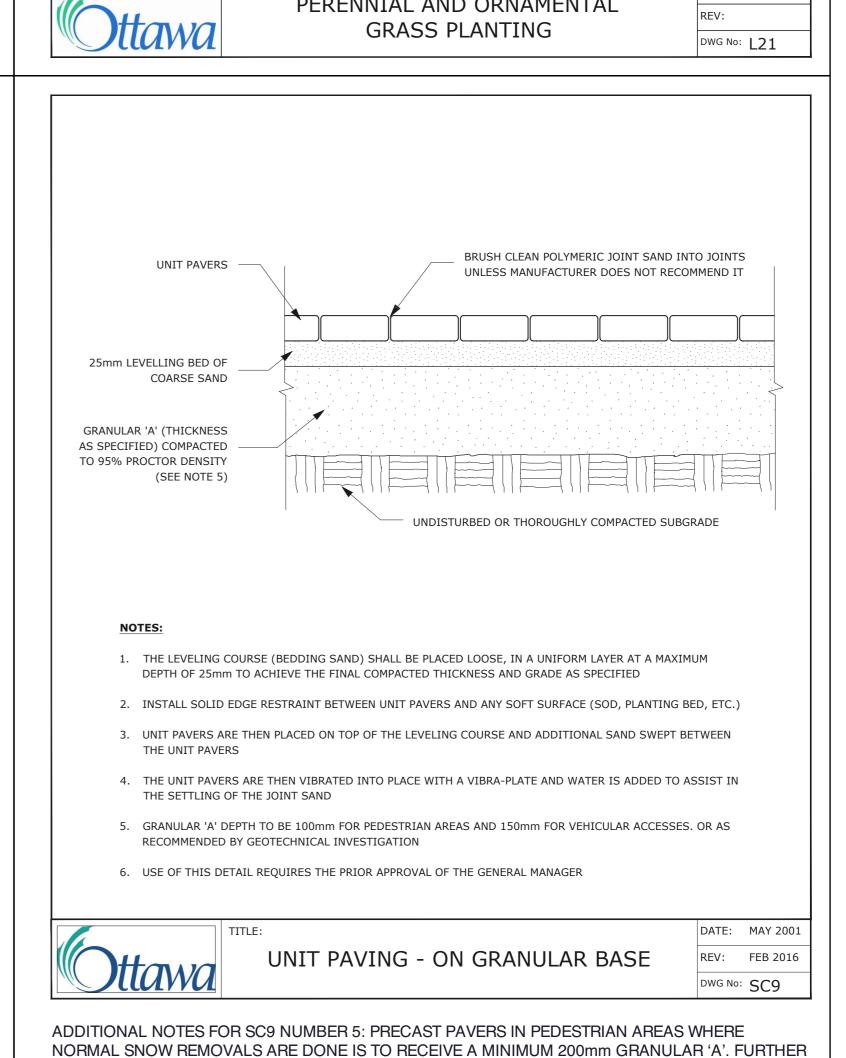
REFER TO SOIL VOLUME CHART AND PLANS _FOR AREA WHERE TREE SOIL VOLUMES ARE REQUIRED.





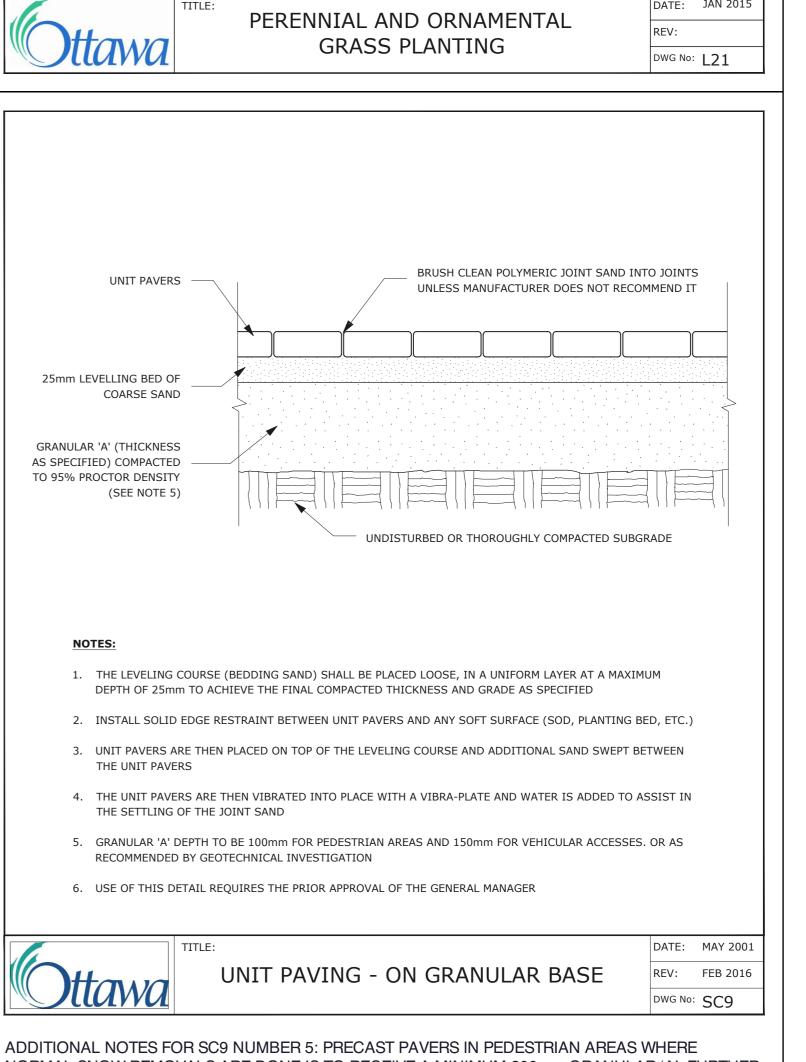


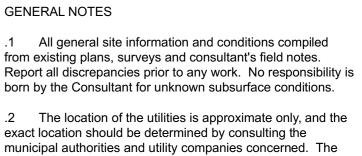




ADJUSTMENTS TO BE SPECIFIED IN RELATION TO SITE CONDITIONS AND GEOTECHNICAL

RECOMMENDATIONS.





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no. issue / revision

date

north

Ruhland & Associates Ltd

project

3996 INNES RD, OTTAWA ON

drawing title

DETAILS

drawn by designed by D.A / T. F M. Ruhland checked by M. Ruhland drawing number

project number

Contractor to check and verify all dimensions on the job

PLANNING, DEVELOPMENT & BUILDING SERVICES **DEPARTMENT, CITY OF OTTAWA APPROVED** By sevignyjo at 4:04 pm, May 27, 2025

JOHN SEVIGNY C.E.T.

MANAGER (A), DEVELOPMENT REVIEW EAST

(ROAD ALLOWANCE) DWG No: L3 L-03 Scale: NTS

REFER TO SITE PLAN FOR LOCATIONS

L-03 Canvas, w/ Bug Net, Black 10'x12'

SKYLINE OUTDOOR PATIO HARD-TOP GAZEBO

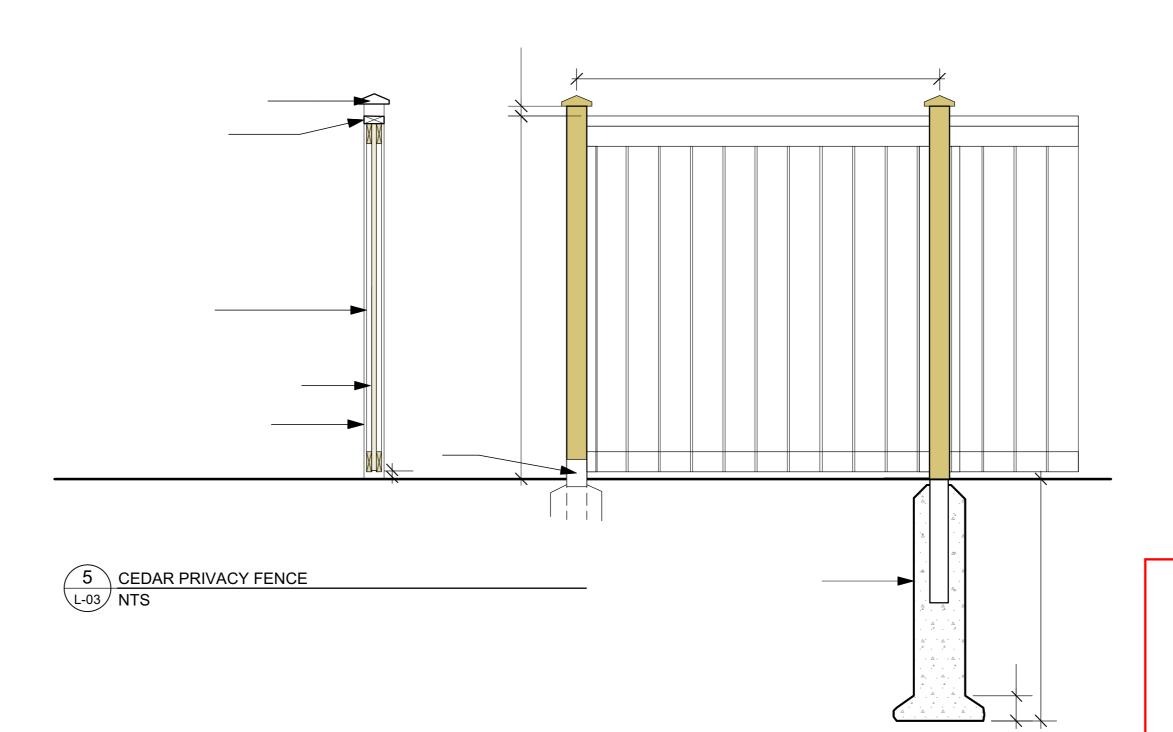
TM

4 GLOBAL INDUSTRIAL 4' PARK BENCH Tan, w/Backrest

-WALKWAY PAVEMENT -PLANTING MEDIUM ACCORDING TO LANDSCAPING PLAN AND-SPECIFICATIONS 150mm Min. -FABRIC FILTER. -RETENTION/AERATION DRAINAGE LAYER100mm Min. -DRAINAGE GEOTEXTILE (e.g. MIRADRAIN) -PROTECTION MEMBRANÉ -THERMAL INSULATION: R35. -GREEN ROOF WATERPROOFING MEMBRANE -PROVIDE SHOP-DRAWINGS AND SPECIFICATIONS FOR -REINFORCED CONCRETE SLAB STRUCTURAL SUPPORT -RIGID INSULATION SEE PLAN DRAINAGE PIPE THROUGH (REFER TO ARCH. / MECH. FOR ELEV./ FOUNDATION WALL @ 3000 o.c. SLOPE TO DRAIN)

SECTION ALONG EAST PROPERTY LINE

(CONFIRM WITH MECH. / CIVIL)



Of Ly

JOHN SEVIGNY C.E.T.

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

APPROVED

By sevignyjo at 4:05 pm, May 27, 2025

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Seal OF LANDSCROME ARCHARD CONTRACTOR ARCHARD CONTR

north

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