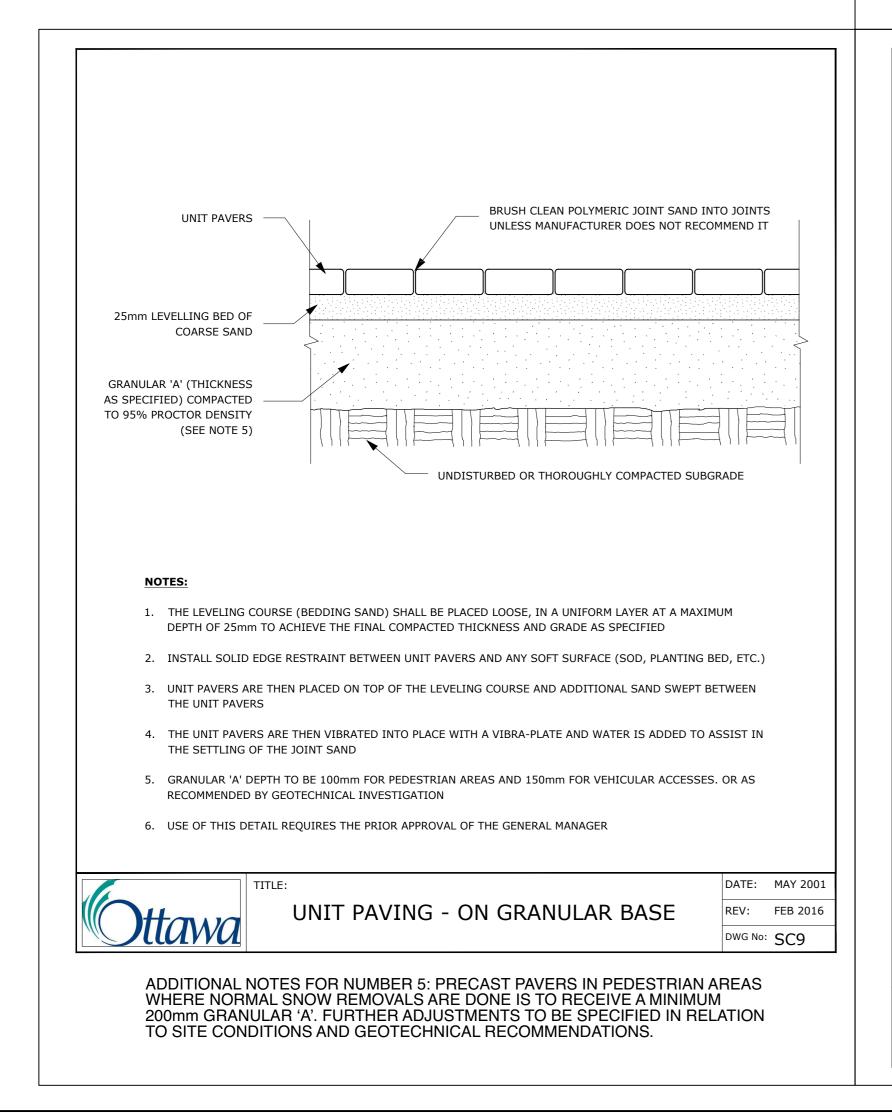
NOTES:

TREES ARE TO BE INSTALLED AS PER CITY STANDARD DETAILS; SOIL VOLUME AS PER BELOW NOTES AND MATRIX ON SHEET L-01.

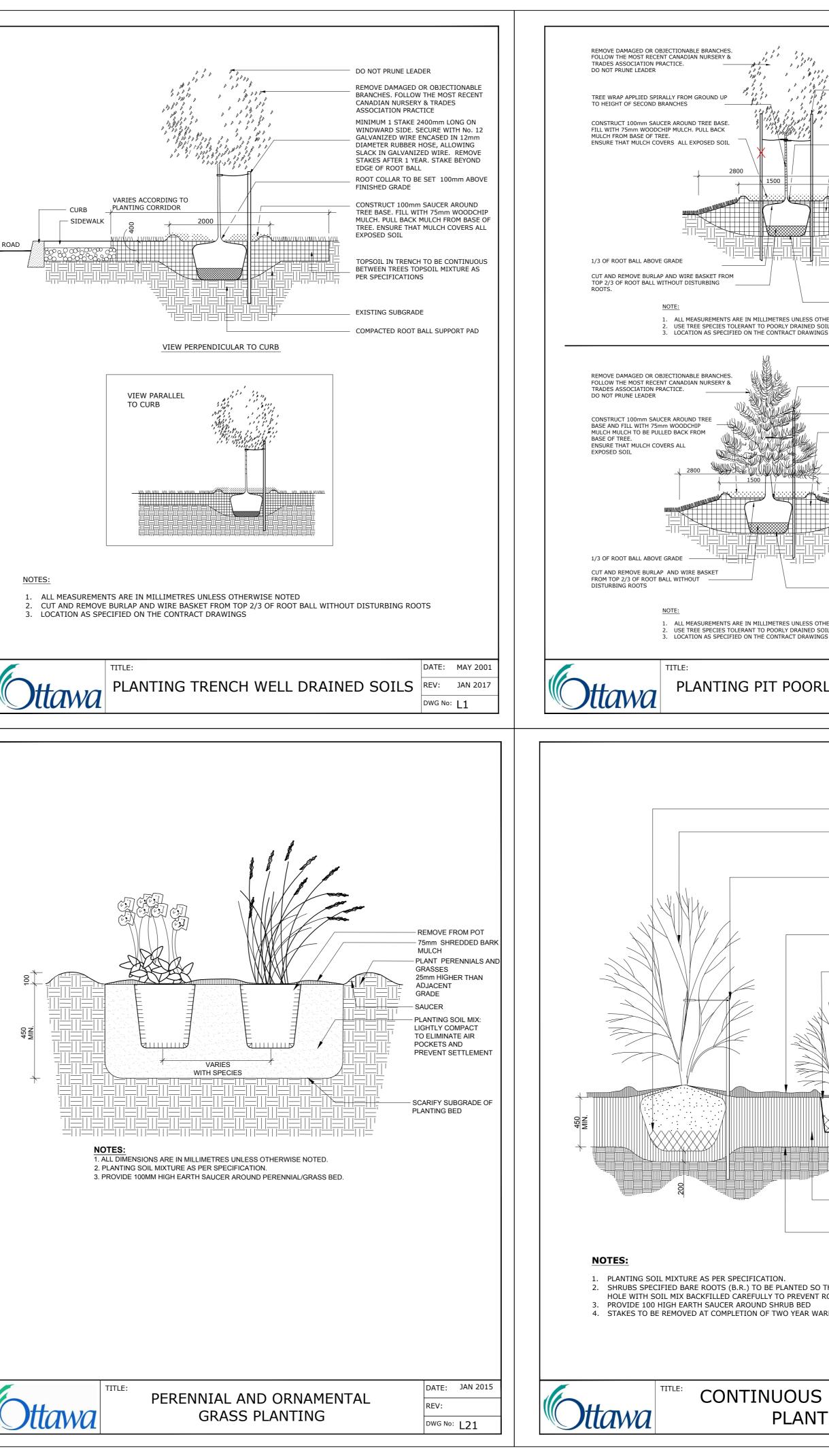
- STANDARD TREE SOIL VOLUMES QUANTITIES INCLUDE THE TOP 900-1000mm OF SOIL/EXISTING SUBSOIL LAYER TO CALCULATE TOTAL SOIL VOLUMES REQUIRED BY THE CITY OF OTTAWA FOR SUSTAINABLE TREE GROWTH. WHERE LARGER SOFT AREAS ARE AVAILABLE, THE TOP 400-500mm LAYER IS USED TO CALCULATE SOIL VOLUMES.

- 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 MATRIX AND PLANS FOR AREA WHERE TREE SOIL VOLUMES ARE REQUIRED.







	D	Ottawa, Ontario SHEET NAME: DETAILS DATE: DESIGNED BY / CONCU PAR A.A. / T.F. DRAWN BY / DESSINE PAR	
WATER TO WELL TO ELIMINATE AIR PO AND PREVENT SETTLEMENT - SCARIFY SUBGRADE OF PLANTING BED HAT ROOTS ARE FULLY EXTENDED IN PL OOT DAMAGE	D	SHEET NAME:	
WATER TO WELL TO ELIMINATE AIR PO AND PREVENT SETTLEMENT - SCARIFY SUBGRADE OF PLANTING BED HAT ROOTS ARE FULLY EXTENDED IN PL OOT DAMAGE	D	SHEET NAME:	
WATER TO WELL TO ELIMINATE AIR PO AND PREVENT SETTLEMENT - SCARIFY SUBGRADE OF PLANTING BED	D		
WATER TO WELL TO ELIMINATE AIR PO AND PREVENT SETTLEMENT			
	JCKEIS	2663 Innes Road	
- PLANTING SOIL MIX: LIGHTLY COMPACT ADD WATER TO WELL TO ELIMINATE AIR POCKETS		4-Storey Mixed Use Building 8743169 Canada Ltd	
VARIES VARIES		PROJECT / LOCATION	
		NORTH CONSULTANT	
- REMOVE POTS COMPLETELY FROM POT OR CUT AND REMOVE BURLAP AND WI TOP ² / ₃ OF ROOT BALL		OB AND SI	MACHIN
– 75mm DEPTH SHREDDED CEDAR MULC MULCH FROM BASE OF SHRUBS. ENSU MULCH COVERS ALL EXPOSED SOIL		S S A RUTTA	SCL OF
- STAKES MIN. 2400mm LONG SECURE GALVANIZED WIRE ENCASED IN 12mm RUBBER HOSE, ALLOWING SLACK IN G WIRE. STAKE BEYOND EDGE OF ROOT	n DIAMETER GALVANIZED	NUMBER/ NUMERO MILESTONE / FAIT SAILLANT DATE ARCHITECT CONSULTANT OF LANK	E: (Y/M/D) (A/M/J)
- REMOVE DAMAGED OR OBJECTIONABL FOLLOW THE MOST RECENT CANADIAN TRADES ASSOCIATION PRACTICE DO NOT PRUNE LEADER		1 Issued for Site Plan Application 202	23/06/3 22/12/2
- CUT AND REMOVE BURLAP AND WIRE F TOP $\frac{2}{3}$ OF ROOT BALL		5 4	
		6	
	DWG No: L6		
Y DRAINED SOILS	DATE: MAY 2001 REV: FEB 2017		
ERWISE NOTED L CONDITIONS			
TAPER TO BLEND NATURALLY WITH FINISH	IED GRADE		
CONIFEROUS TR			
TOPSOIL MIXTURE AS PER SPECIFICATION			
WITH No. 12 GALVANIZED WIRE ENCASED RUBBER HOSE, ALLOWING SLACK IN GALVA STAKES AFTER ONE YEAR. STAKE BEYOND ROOT COLLAR TO BE SET 100mm ABOVE FI	ANIZED WIRE. REMOVE EDGE OF ROOT BALL INISHED GRADE		
MINIMUM 1 STAKE 2400mm LONG ON WIN			
COMPACTED ROOT BALL SUPPORT PAD ERWISE NOTED L CONDITIONS S AMENDMENT - ADDITION TO NOT 4. STAKE A TREE AS NECESSARY PREVAILING WIND SIDE.			
TAPER TO BLEND NATURALLY WITH FINISH	HED GRADE		
	E PLANTING	Ph 613-224-4744 Fx 613-224-1131 info@rala.ca v	vww.rala.ca
		Ruhland & Associates	olanning
ROOT COLLAR TO BE SET 100mm ABOVE FI			
RUBBER HOSE, ALLOWING SLACK IN GALVA STAKES AFTER ONE YEAR. STAKE BEYOND	IN 12mm DIAMETER ANIZED WIRE. REMOVE	595 BYRON AVE OTTAWA, ONT. K1A 4C4 T 613.728.0008. E info@integrateddesign.ca	
WINIMUM 1 STAKE 2400MM LONG ON WINE WITH NO. 12 GALVANIZED WIRE ENCASED		ENGINEERING + ARCHITECT	
WITH NO. 12 GALVANIZED WIRE ENCASED		INTEGRATED DESIGN ENGINEERING + ARCHITECT	
WITH NO. 12 GALVANIZED WIRE ENCASED			Э