

GENERAL NOTES

.1 All general site information and conditions compiled from existing plans, surveys and consultant's field notes. Report all discrepancies prior to any work. No responsibility is born by the Consultant for unknown subsurface conditions.

.2 The location of the utilities is approximate only, and the exact location should be determined by consulting the municipal authorities and utility companies concerned. The 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 Obtain approval of Landscape Architect for granular base and layout of all pavement areas prior to construction.

the Landscape Architect and Owner.

.5 Stake planting locations and receive approval of Landscape Architect, prior to excavation of any planting pits. No substitutions of plant material shall be made without prior approval of the Landscape Architect.

.6 Where clay is encountered proper drainage must be ensured in tree/shrub pits, prior to planting. Have method approved by Landscape Architect.

.7 All sodded areas to receive a minimum of 150mm of topsoil over graded sub-base. If sod with mesh is used, mesh to be removed completely during sodding operations. Sod shall come from an approved source and shall be laid within 24 hours of being cut in the nursery. Only nursery sod shall be

.8 Final subgrade is to approved by the Landscape Architect prior to sod being laid.

.9 Maintain positive surface runoff through the entire construction period.

.10 Reinstate all areas and items damaged as a result of construction activities.

6 5 4 3 2 Re-issued SPC submission 2022/07/08

issue / revision da

Ruhland & Associates Ltd

| landscape architecture • urban design • site planning

project

**3996 INNES RD,** OTTAWA ON

drawing title

LANDSCAPE PLAN

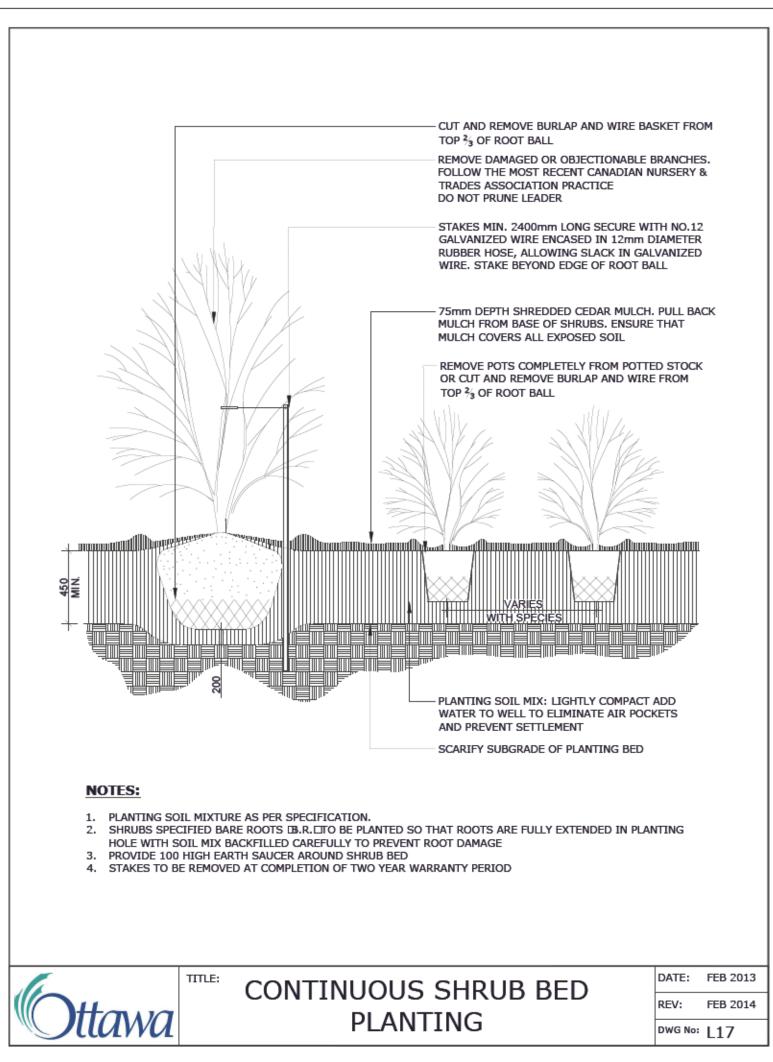
scale drawn by designed by
1:100 C. Reed/T. Frost C. Reed

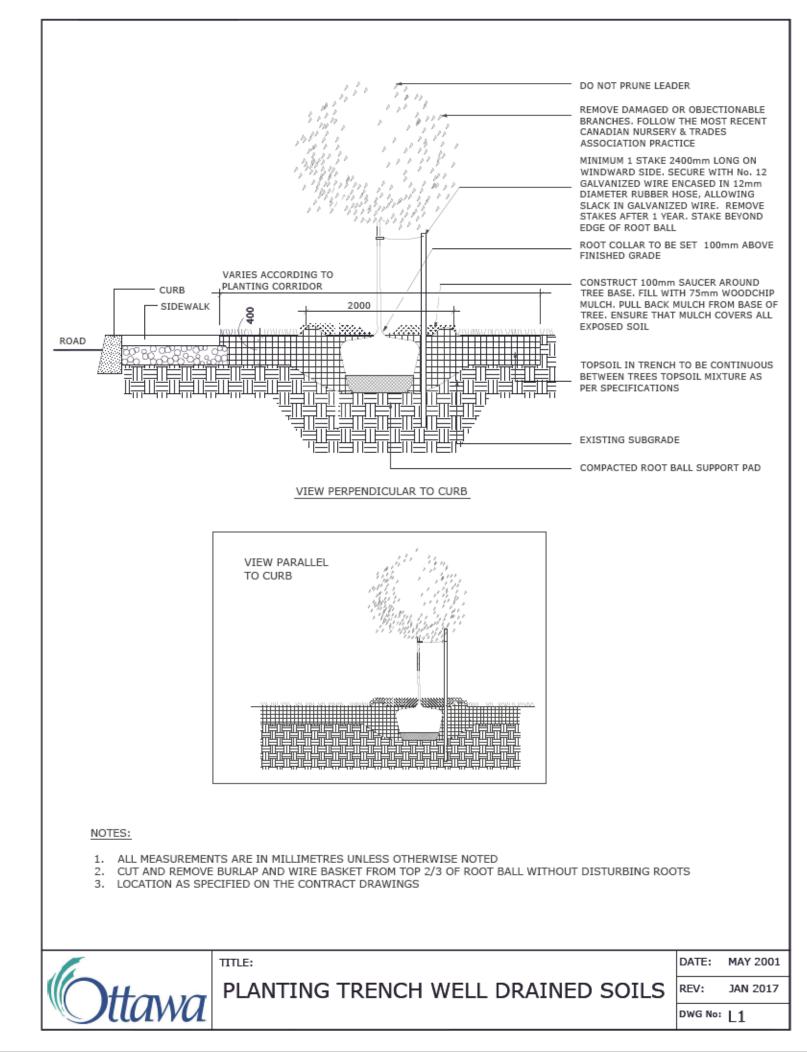
date checked by plot date
November 2021 M. Ruhland Nov10, 2021

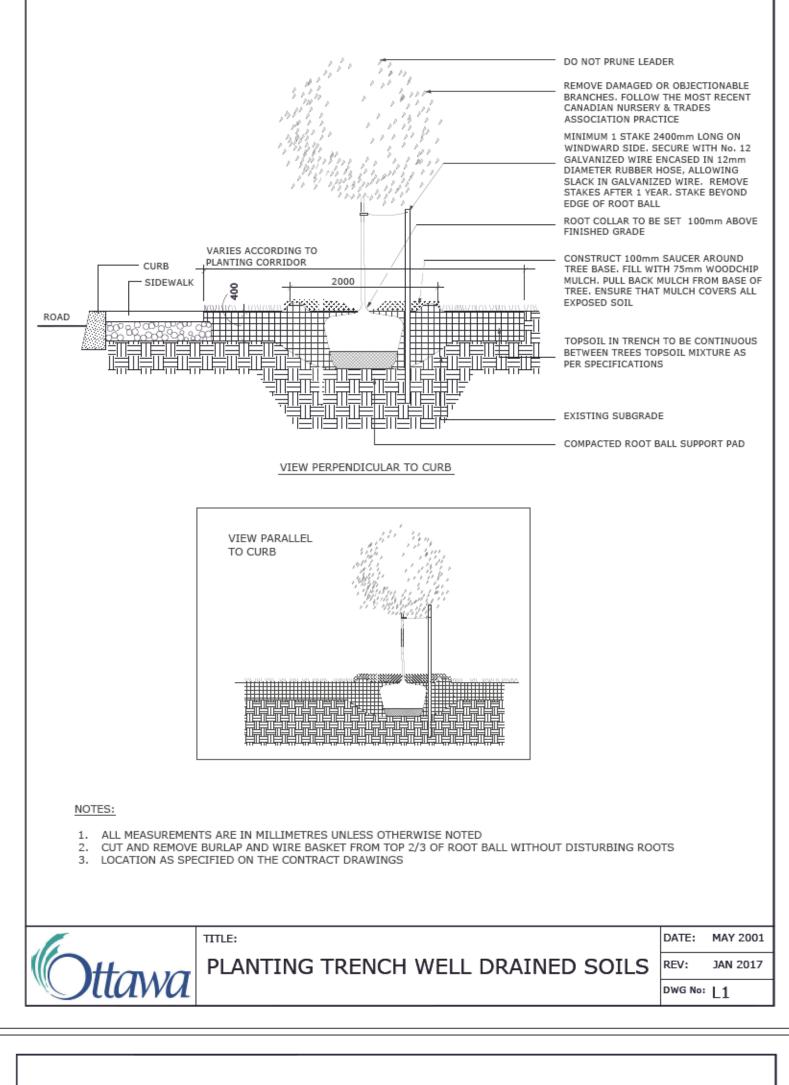
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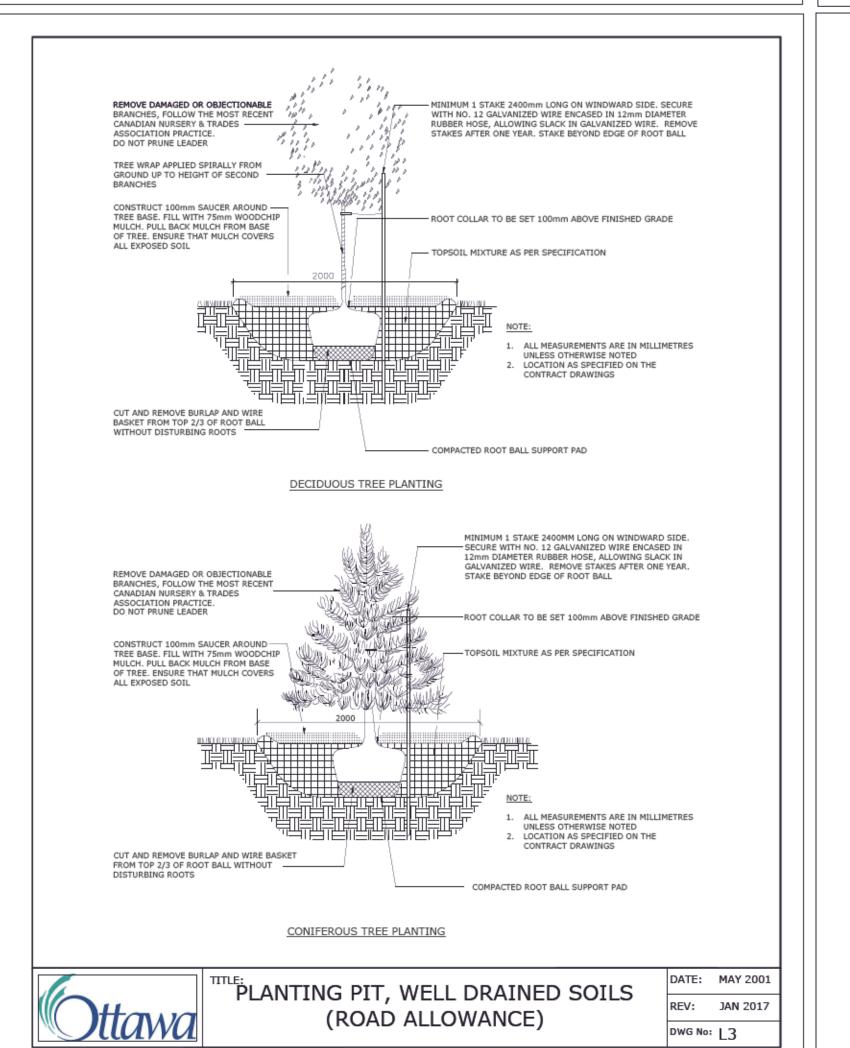
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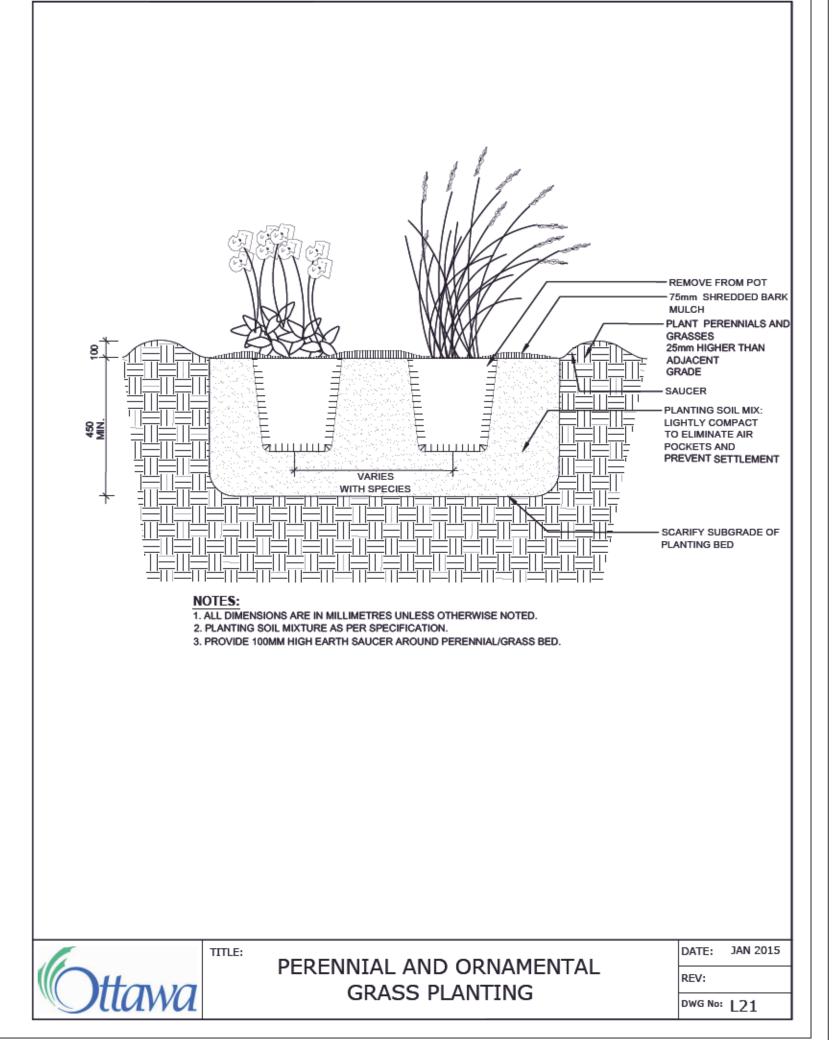
Contractor to check and verify all dimensions on the job

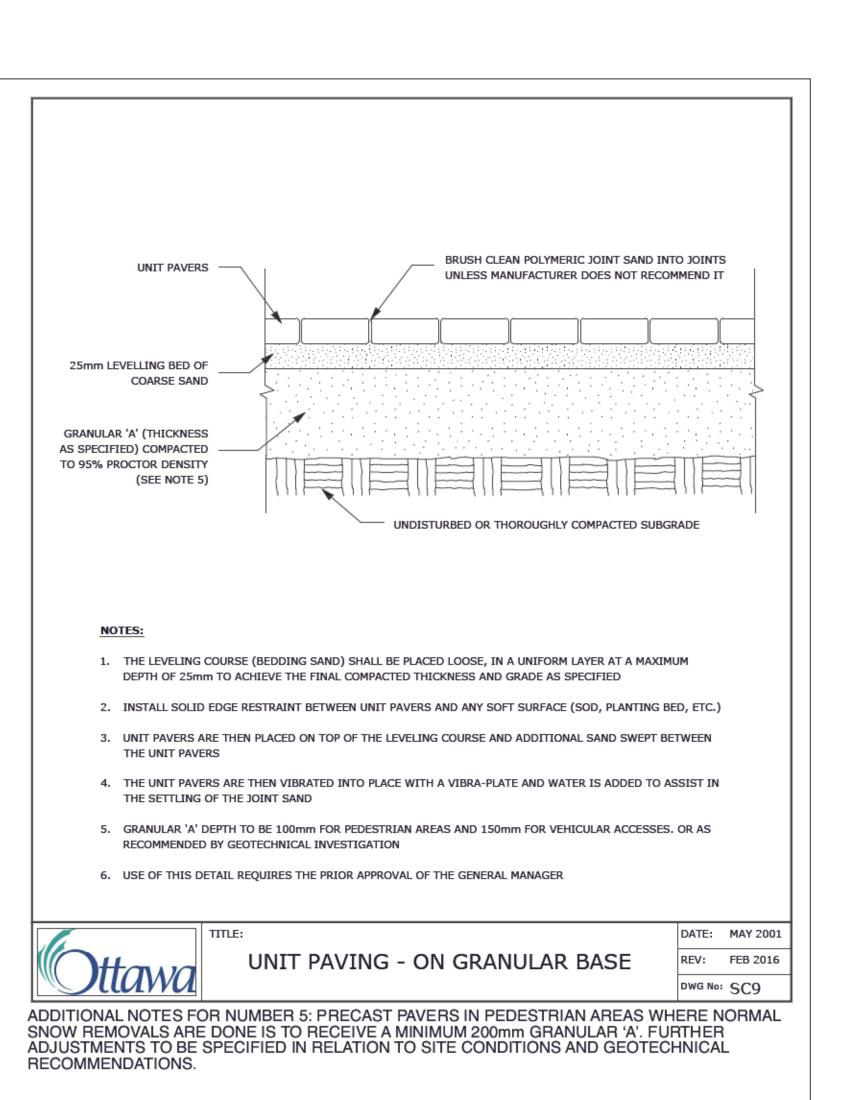












SOIL VOLUME NOTES TO GO WITH L1

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

LAYER IS USED TO CALCULATE SOIL VOLUMES.

WHERE EXISTING MATERIAL BELOW THE

SOFT AREAS ARE AVAILABLE, THE TOP 400-500mm

SPECIFIED TOPSOIL IS NOT CONDUCIVE TO TREE

REFER TO SOIL VOLUME CHART AND PLANS FOR

AREA WHERE TREE SOIL VOLUMES ARE REQUIRED.

GROWTH, AN ADDITIONAL LAYER OF PLANTING

MEDIUM IS TO BE INSTALLED BELOW SPECIFIED

TOPSOIL DEPTH TO OBTAIN THE SOIL VOLUME

DEPTH REQUIRED.

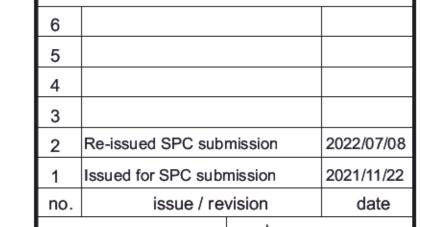
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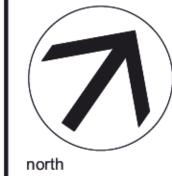
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**DETAILS** 

scale designed by C. Reed C. Reed/T. Frost date checked by plot date Nov10, 2021 November 2021 M. Ruhland drawing number

Contractor to check and verify all dimensions on the job