

PROJET | PAYSAGE

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CLIENT:



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PROJECT:

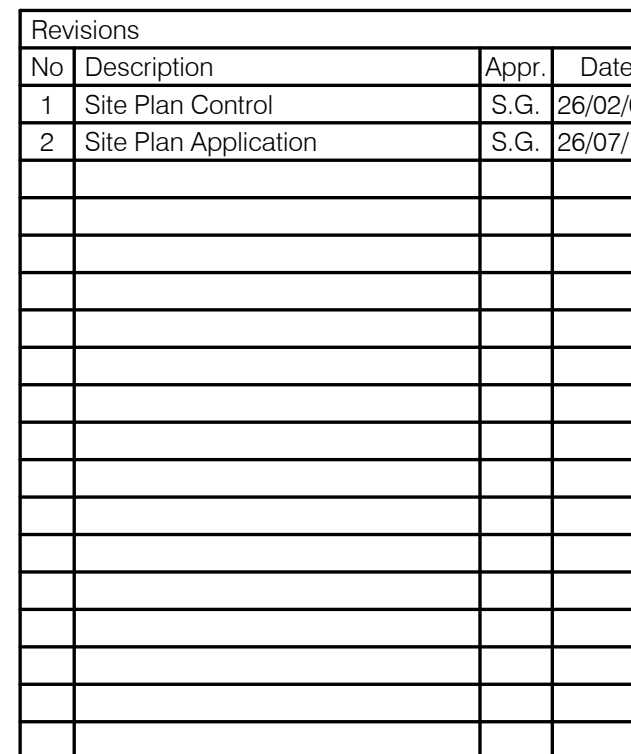
2026 SCOTT STREET

LANDSCAPE ARCHITECTURE / 2026-07-13

SHEET	TITLE	SCALE
AP-10	OVERALL LANDSCAPE PLAN	1:200
AP-11	LANDSCAPE PLAN - PH.1	1:100
AP-20	DESCRIPTION PLAN - PH.1	1:100
AP-30	PLANTING PLAN - PH.1	1:100
AP-50	CONSTRUCTION DETAILS - PH.1	VARIABLE
AP-51	PLANTING DETAILS - PH.1	VARIABLE

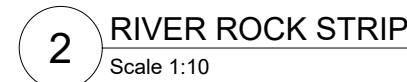
In collaboration with:

Architecture	Civil Eng.	Urban Planning
HOBIN ARCHITECTURE	NOVATECH	FOTENN
63 Pamilla St Ottawa, ON, K1S 3K7 T. 613.238.7200	240 Michael Cowpland Dr, Suite 200 Ottawa, ON, K2M 1P6 T. 613.254.9643	420 O'Connor Street Ottawa, ON, K2P 1W4 T. 613.730.5709



NOTE:

- REFER TO SPECIFICATIONS FOR INSTALLATION GUIDELINES
- THE WIDTH OF THE PAVERS MAY NOT BE LESS THAN $\frac{1}{3}$ OF THE LENGTH ONCE CUT



- SECTION VIEW
Scale 1:10

21 PRECAST CONCRETE WALL
Scale 1:10



- ## PROJET | PAYSAGE

Professional seal

Project name

2026 Scott Street

File Number D07-12-23-0019

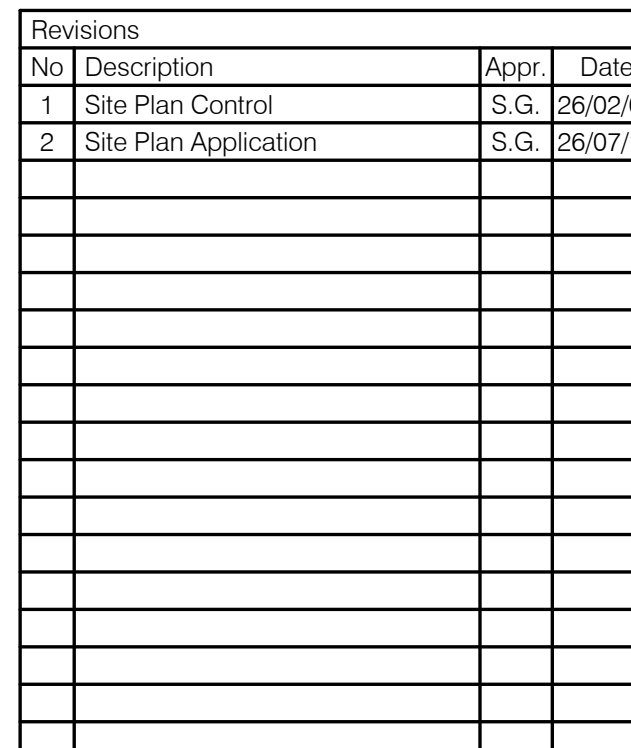
Plan Number #18976

Drawing title

CONSTRUCTION DETAILS PH.1

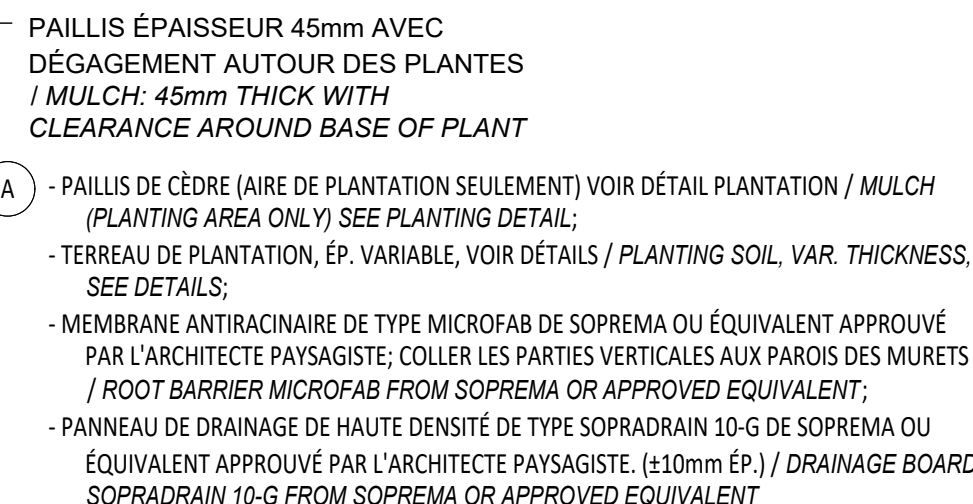
Scale VARIABLE

Designed by : G. Cabanas, S. Gallant	Sheet No : AP-50
Drawn by : V. Dubé	
Approved by : S. Gallant	
Date: July 2026	
21-698	



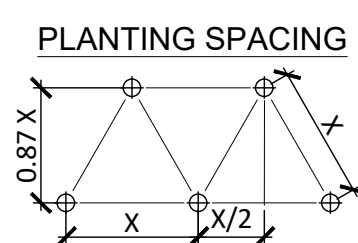
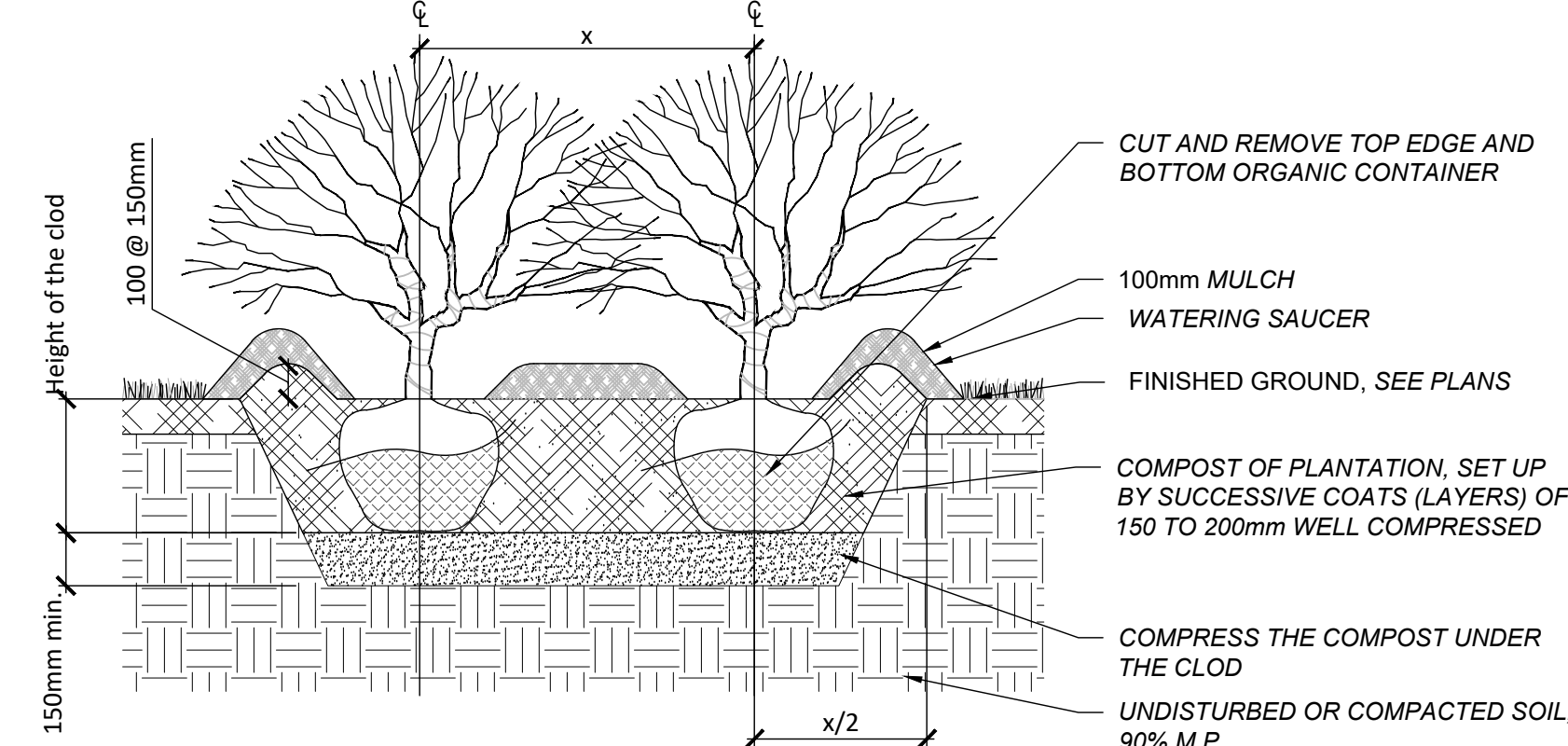
NOTES:

- WITH THE EXCEPTION OF THE CONTRACTOR TO VALIDATE THE THICKNESS OF THE SOL WITH THE BUILDING STRUCTURE
- WITH THE EXCEPTION OF THESE, THERE MUST BE A MAXIMUM OF 500MM OF SOIL AND / OR GRANULAR FOUNDATION ON THE CONCRETE SLAB. FILL ALL SPACE ABOVE THE REQUIRED SOIL AND / OR GRANULAR FOUNDATION THICKNESS TO GROUND INSULATION TO REACH THE FINISH GRADE INDICATED ON THE PLANS.
- MARKERS TO HAVE A MINIMUM AND MAXIMUM OF 1000MM OF SOL WITH SLAB ADJACENT WITH WITH GROUND INSULATION, AS TO RESPECT THE MAXIMUM OF 500MM OF SOIL.
- WHEN PLANTING SHRUBS, MAKE SURE TO HAVE A MINIMUM OF 500MM OF SOIL.
- WHEN PLANTING PERENNIALS AND / OR ORNAMENTAL GRASSES, MAKE SURE TO HAVE A MINIMUM OF 500MM OF SOIL.
- FOR SOD, ENSURE YOU HAVE A MINIMUM OF 150MM OF SOIL.
- REGARDLESS OF THE TYPE OF SURFACE (PLANTING, PAVERS, EDGES OR WALLS), INSTALL ALL THE DRAINAGE PANEL ON THE ENTIRE SURFACE OF THE SLAB AND IN A CROWN DRAIN.



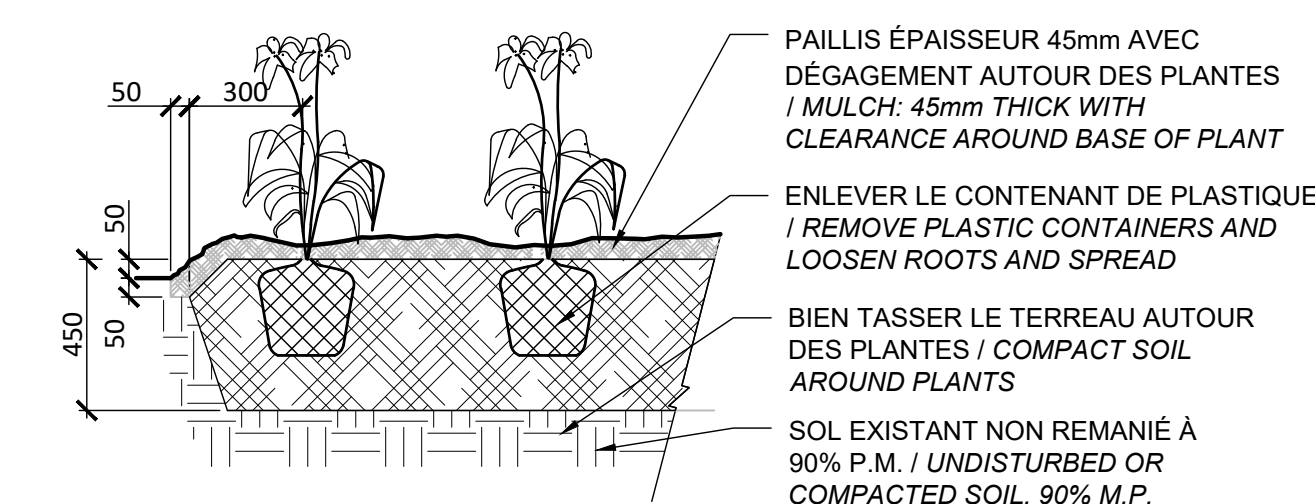
COUPE TYPE - PLANTATION ARBUSTES, VIVACES ET/OU GRAMINÉES SUR
DALLE / SHRUB AND/OR PERENNIAL PLANTING ON SLAB

PLANTATION SUR DALLE / PLANTING ON CONCRETE SLAB
Échelle / Scale 1:20

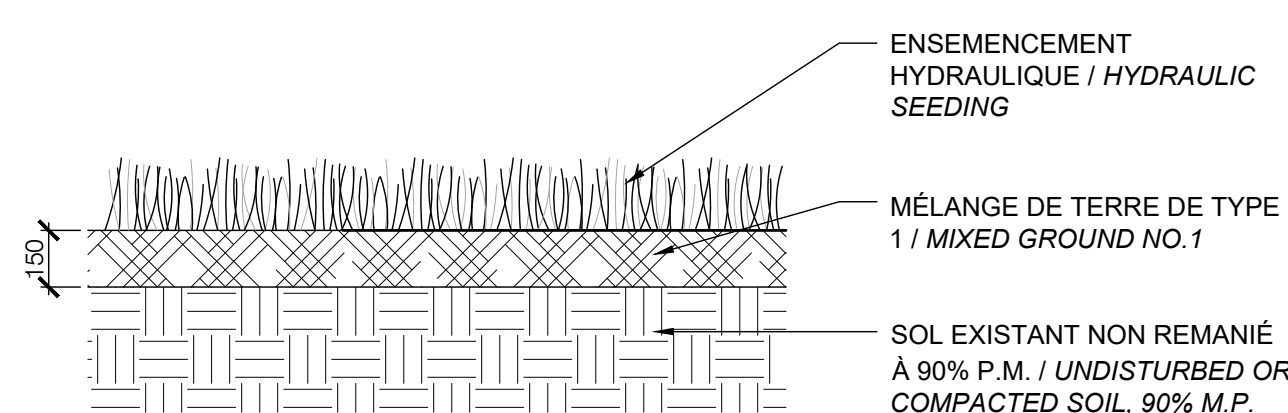
 SHRUB PLANTING SHRUB PLANTING

NOTE:

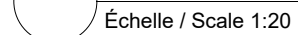
- LES VIVACES SONT TOUJOURS PLANTÉES EN QUINCONCE (X:VOIR LISTE DE PLANTATION ET PLANS) / PERENNIALS ARE ALWAYS PLANTED IN STAGGERED ROWS (X: SEE LISTS OF PLANTING AND PLANS)
- ARROSER ABONDAMMENT LE SOL AUSSITOT APRÈS LA PLANTATION / SPRAY THE GROUND WITH WATER IMMEDIATELY AFTER PLANTING



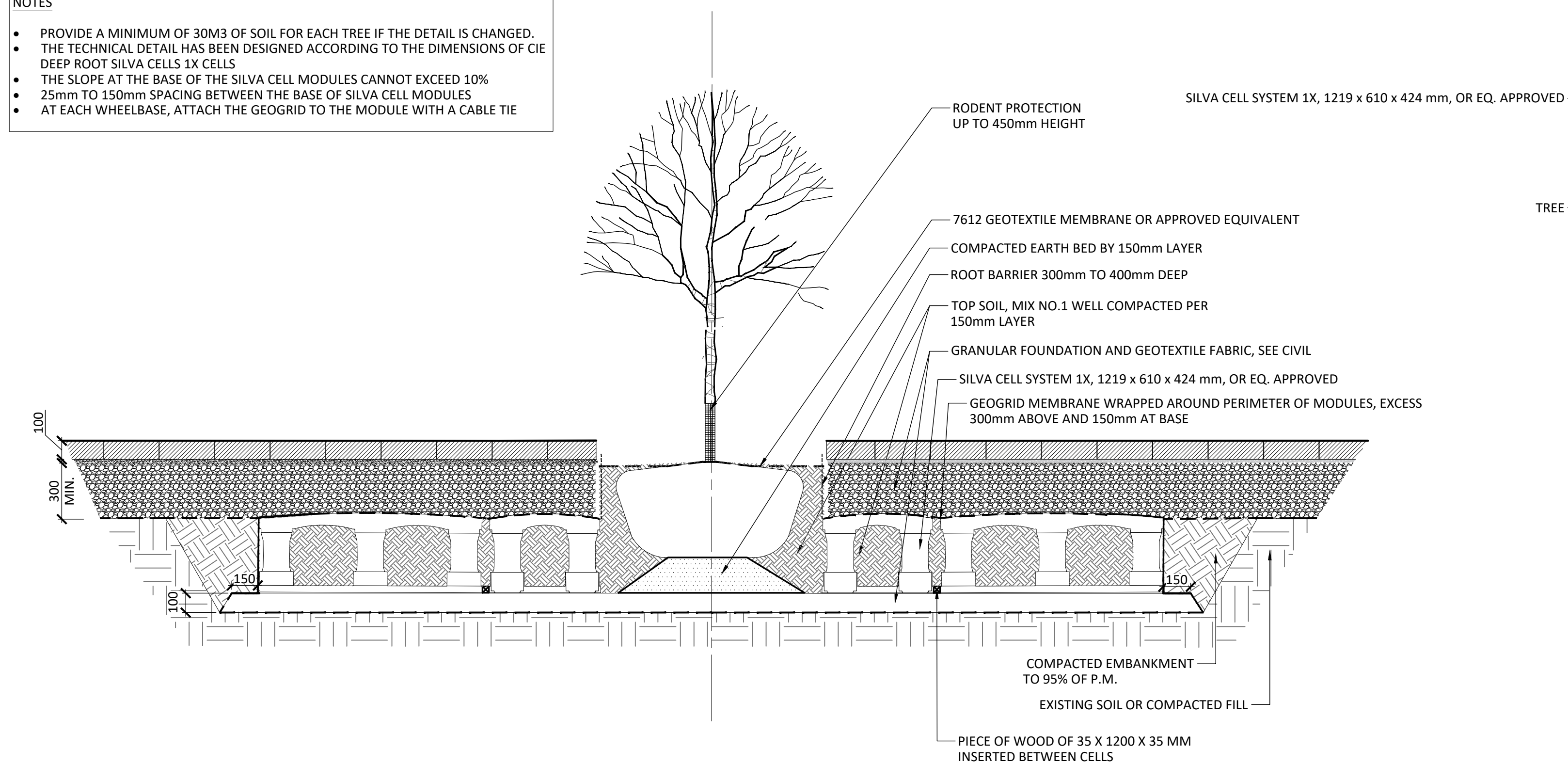
PLANTATION DE VIVACES OU GRAMINÉES / PERENNIAL PLANTING



ENSEMENCEMENT HYDRAULIQUE / HYDRAULIC SEEDING



NOTES
• PROVIDE A MINIMUM OF 30M3 OF SOIL FOR EACH TREE IF THE DETAIL IS CHANGED. • THE TECHNICAL DETAIL HAS BEEN DESIGNED ACCORDING TO THE DIMENSIONS OF CIE DEEP ROOT SILVA CELLS 1X CELLS • THE SLOPE AT THE BASE OF THE SILVA CELL MODULES CANNOT EXCEED 10% • 25mm TO 150mm SPACING BETWEEN THE BASE OF SILVA CELL MODULES • AT EACH WHEELBASE, ATTACH THE GEOGRID TO THE MODULE WITH A CABLE TIE



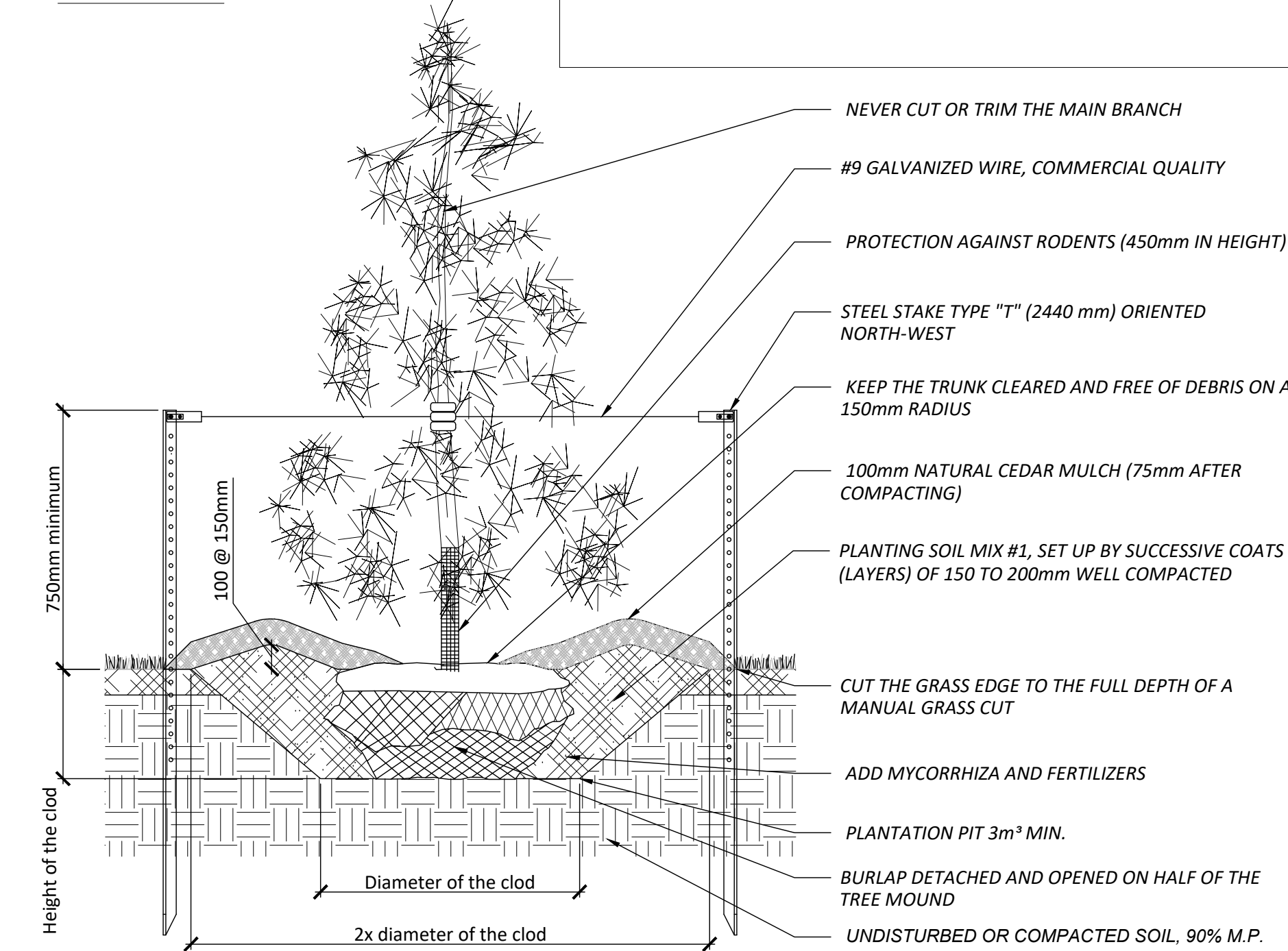
TYPICAL SECTION

SOIL CELL SYSTEM FOR TREE PLANTING (DETAIL IN PROGRESS)
Échelle 1:20

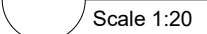


NOTE :

- THE PLANTING MUST HAVE A DIAMETER OF MIN.500mm
- STAKES ARE REQUIRED ONLY WHEN THE EVERGREEN HAS A HEIGHT OF 150cm AND MORE

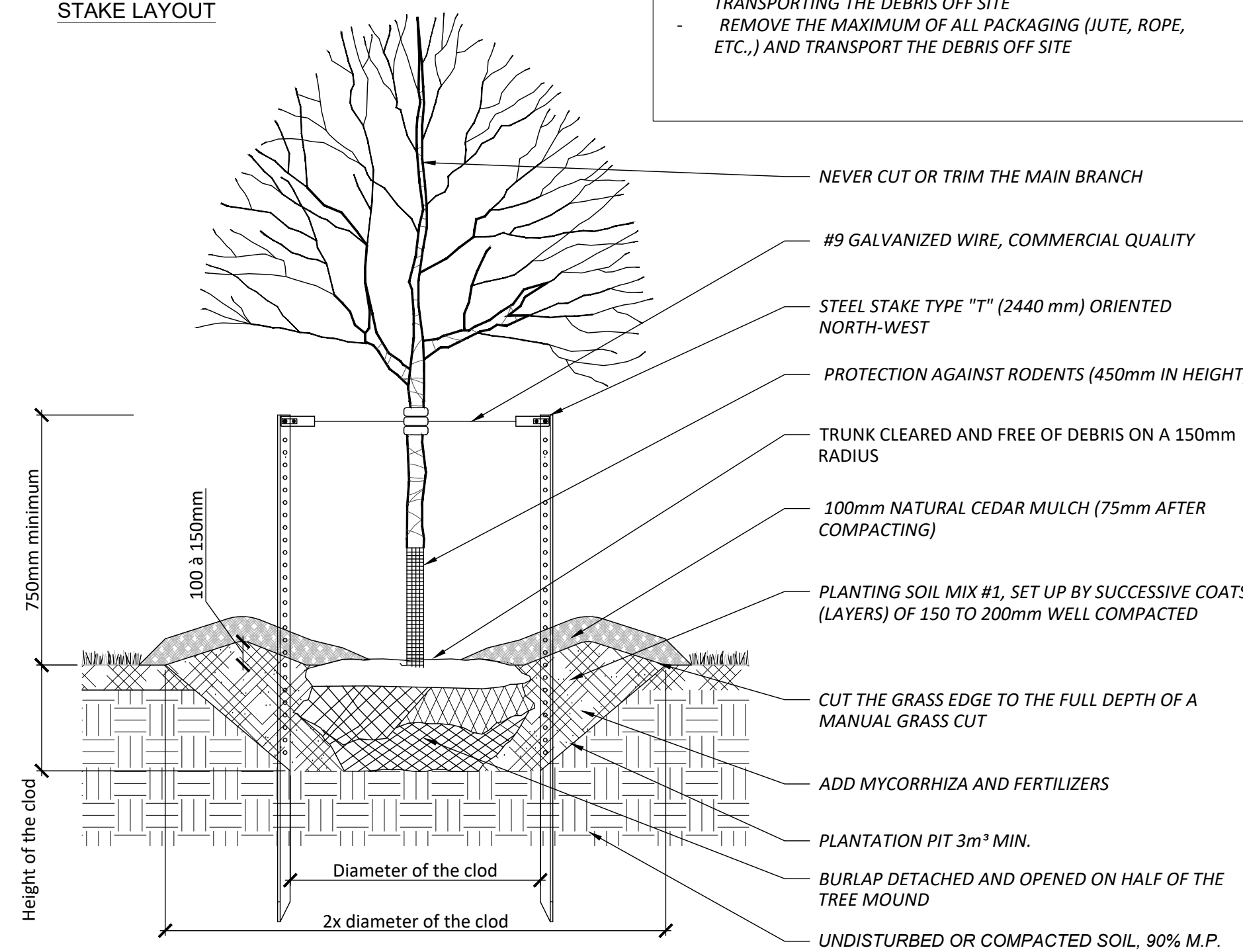


CONIFEROUS TREE PLANTING

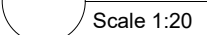


NOTE :

- REMOVE THE UPPER HALF OF THE SPINDLE BASKET WITHOUT BREAKING OR DESTABILIZING THE TREE MOUND AND TRANSPORTING THE DEBRIS OFF SITE
- REMOVE THE MAXIMUM OF ALL PACKAGING (JUTE, ROPE, ETC.,) AND TRANSPORT THE DEBRIS OFF SITE



DECIDUOUS TREE PLANTING



Notes :

- 1- The Contractor must verify all site existing conditions before beginning the work and inform the Project Director of any errors, omissions or contradictions.
- 2- Existing grades indicated on the plan come from the survey provided by the owner.
- 3- The Contractor must not cut down any existing vegetation without the approval of the Project Director.
- 4- Implantation of the works on site must be approved by the Project Director.
- 5- The Contractor must use the CAD file for implantation of all work.
- 6- The contractor must verify the amounts specified in the schedule and notify the landscape architect of any errors, omissions or contradictions before the close of the bid.

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Professional seal



2026 Scott Street
File Number D07-12-23-0019
Plan Number #18976

Drawing life

PLANTING DETAILS PH.1

Scale VARIABLE

Designed by:
G. Coburn, S. Gallant

Drawn by :

V. Dubé
Approved by

S. Gallar

July 2026	21-698
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AP-51

21-698