

# 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:

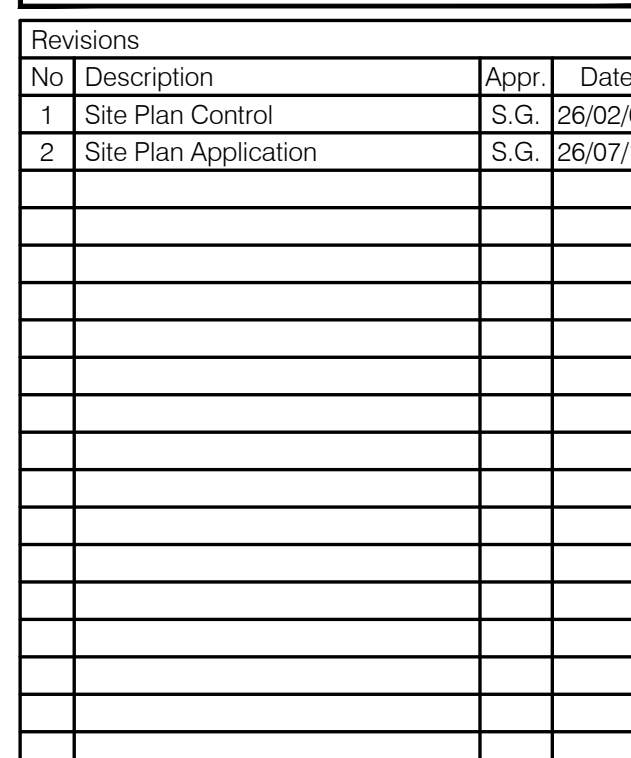
| Architecture                                            | Civil Eng.                                                                   | Urban Planning                                                |
|---------------------------------------------------------|------------------------------------------------------------------------------|-----------------------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

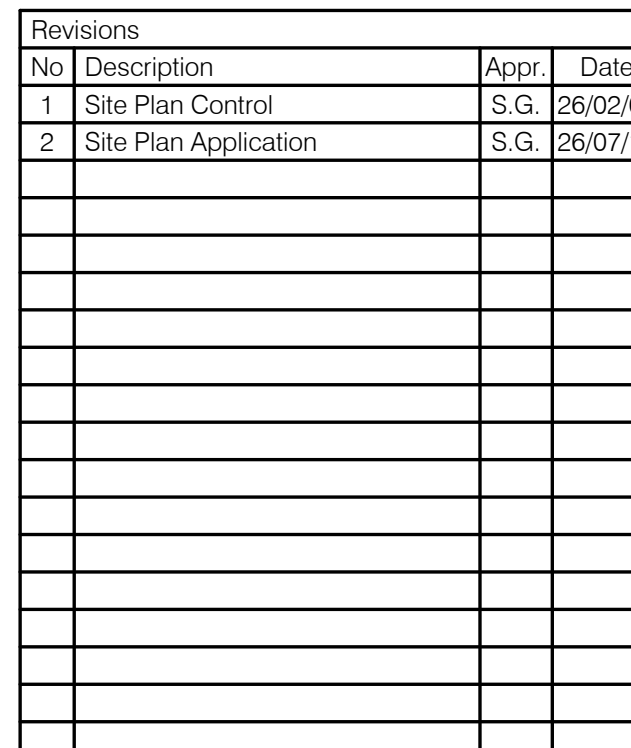


Professional seal

Drawing title

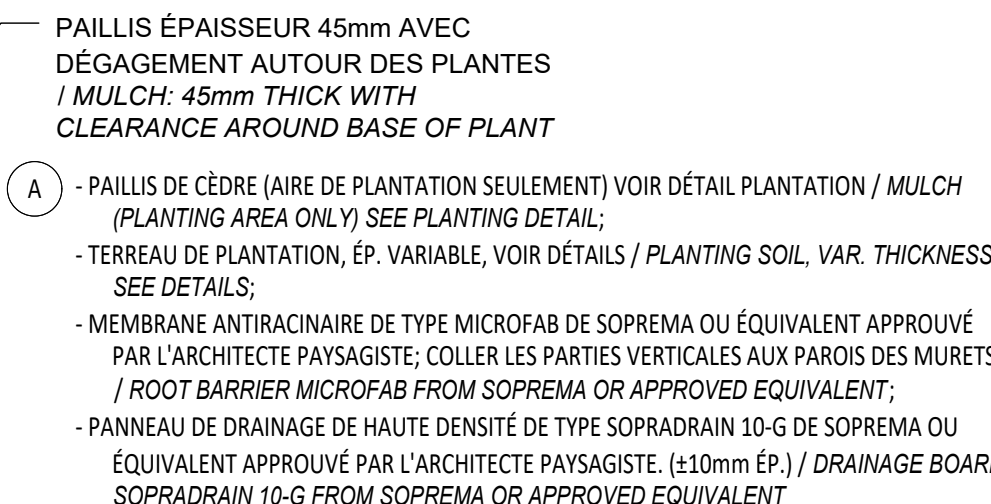
**CONSTRUCTION DETAILS PH.1**

|                                         |                                                                                                   |
|-----------------------------------------|---------------------------------------------------------------------------------------------------|
| Scale VARIABLE                          |                                                                                                   |
| Designed by :<br>G. Cabanas, S. Gallant | Sheet No :<br><br><div style="font-size: 2em; font-weight: bold; text-align: center;">AP-50</div> |
| Drawn by :<br>V. Dubé                   |                                                                                                   |
| Approved by :<br>S. Gallant             |                                                                                                   |
| Date:<br>July 2026                      |                                                                                                   |
| 21-698                                  |                                                                                                   |



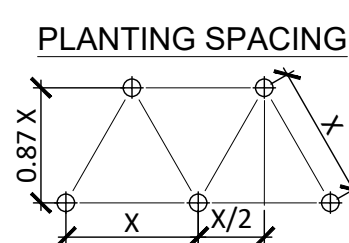
**NOTES:**

- WITH THE EXCEPTION OF THE CONTRACTOR TO VARIATE 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 SOIL AND SLAB SPACE ADJACENT WITH THE 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.

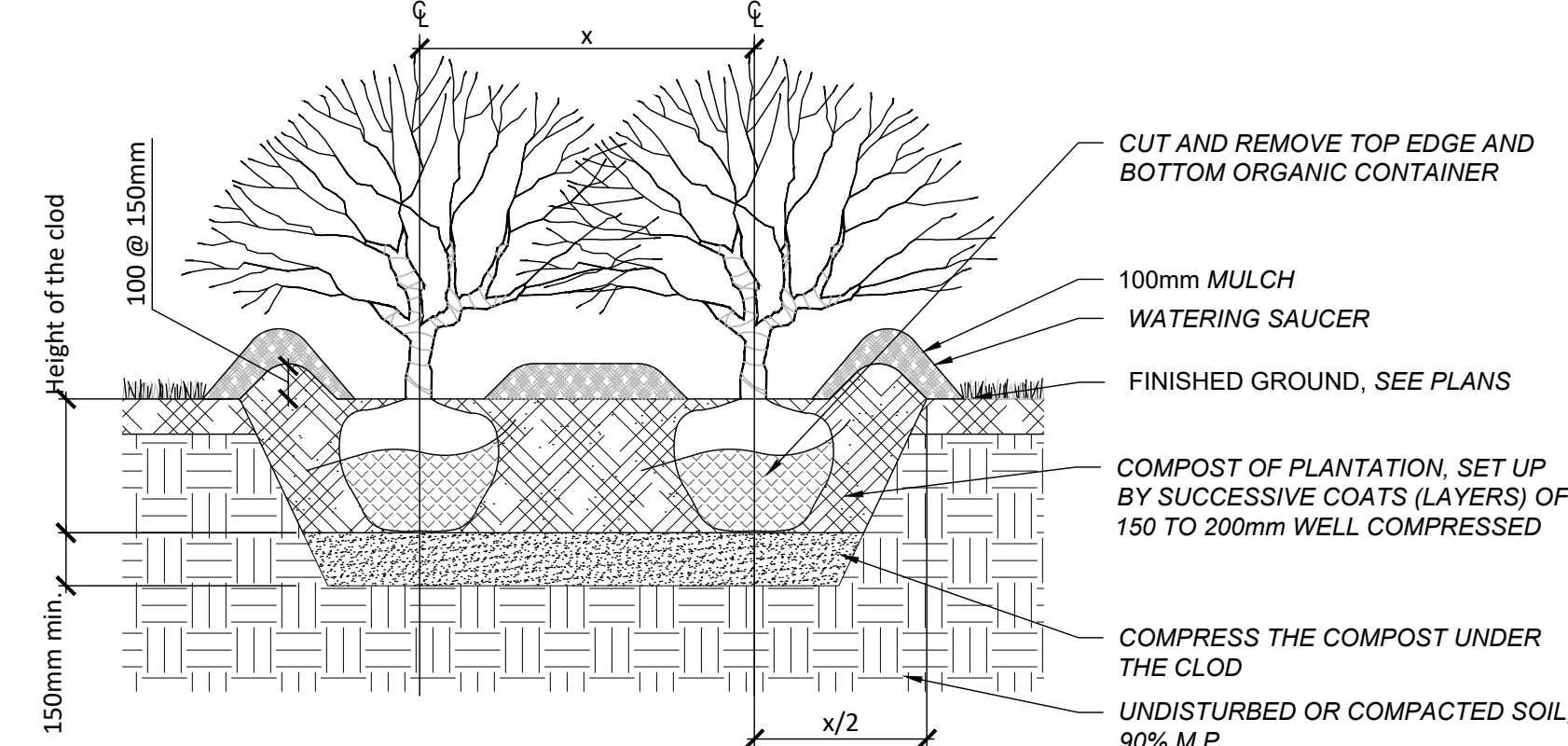


COUPE TYPE - PLANTATION ARBUSTES, VIVACES ET/OU GRAMINÉES SUR  
DALLE / SHRUB AND/OR PERENNIAL PLANTING ON SLAB

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



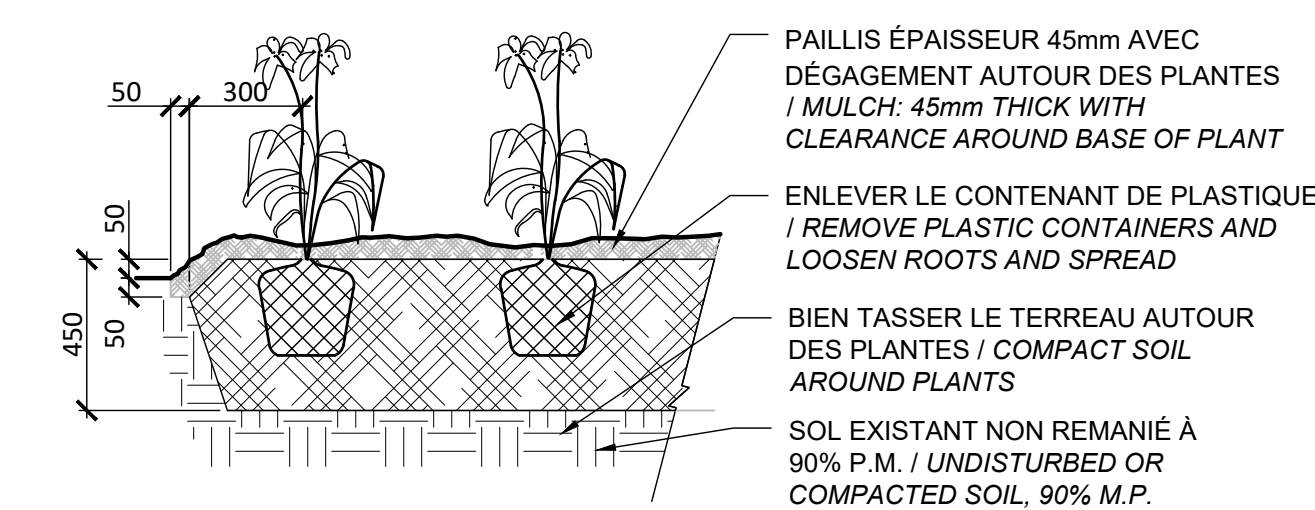
## SHRUB PLANTING



## SHRUB PLANTING

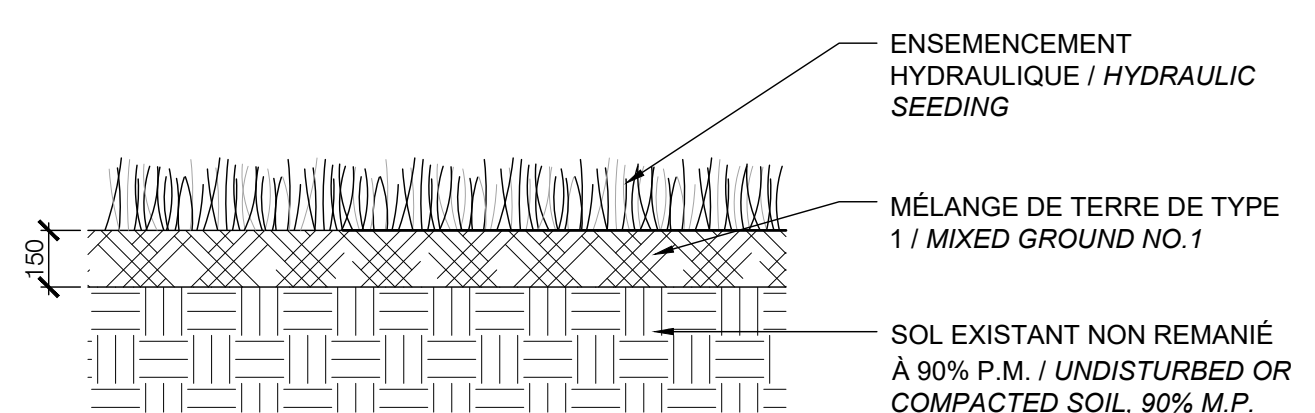
**NOTE:**

- 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

Echelle / Scale 1:20

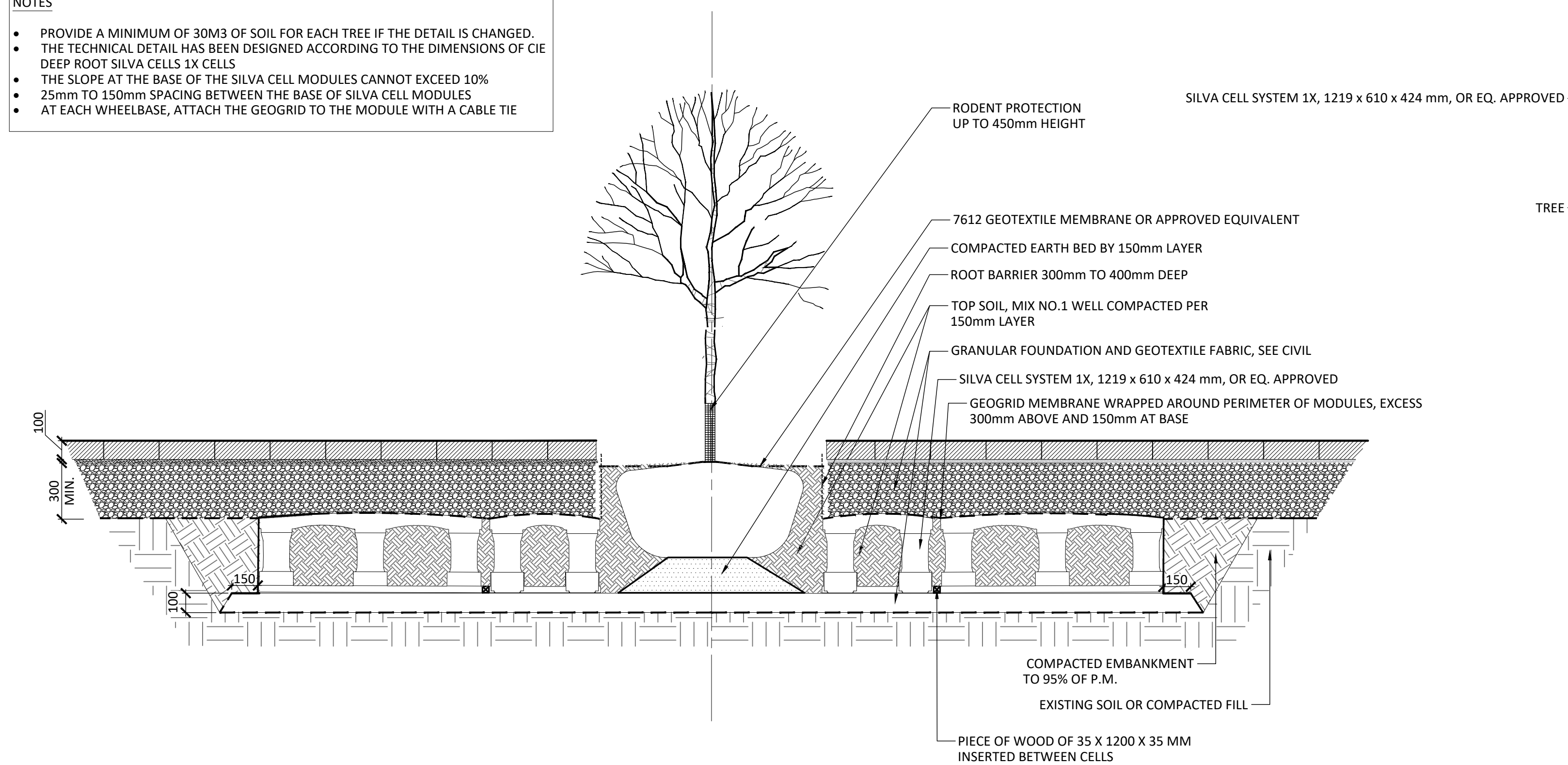


ENSEMENCEMENT HYDRAULIQUE / HYDRAULIC SEEDING

|                     |
|---------------------|
| ENSEMBLE            |
| Échelle 1/6000 4/27 |

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



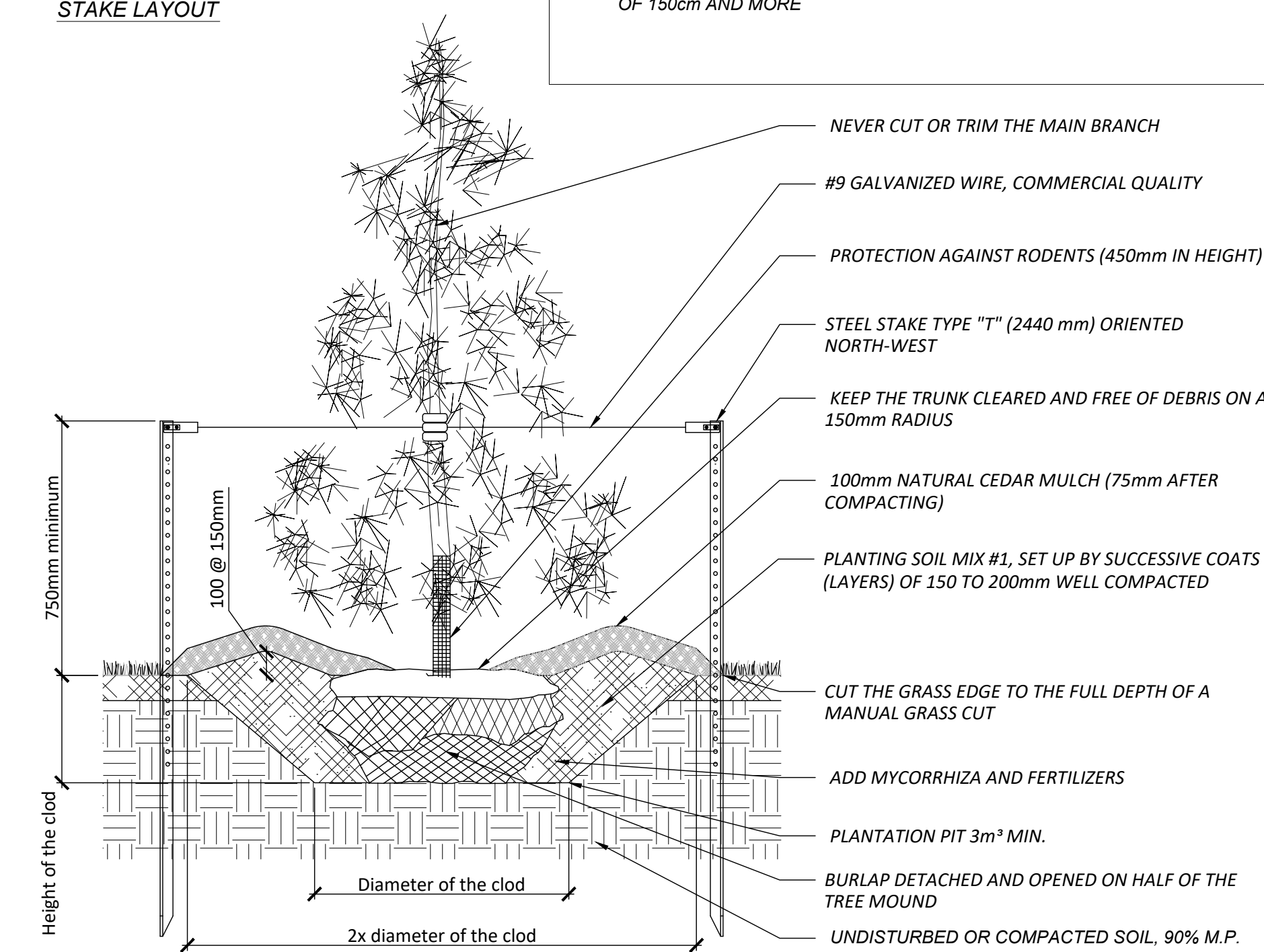
TYPICAL SECTION

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

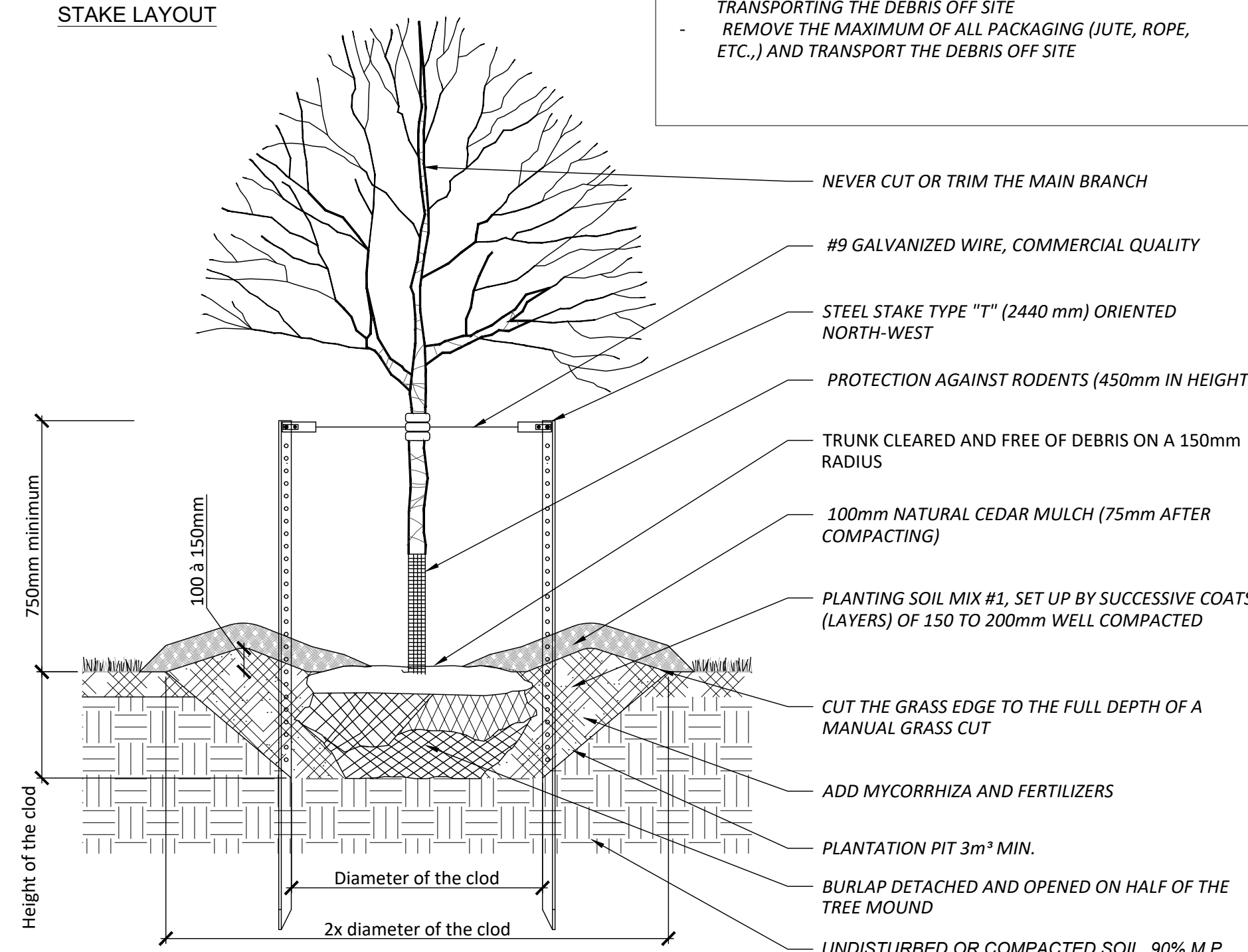


## CONIFEROUS TREE PLANTING



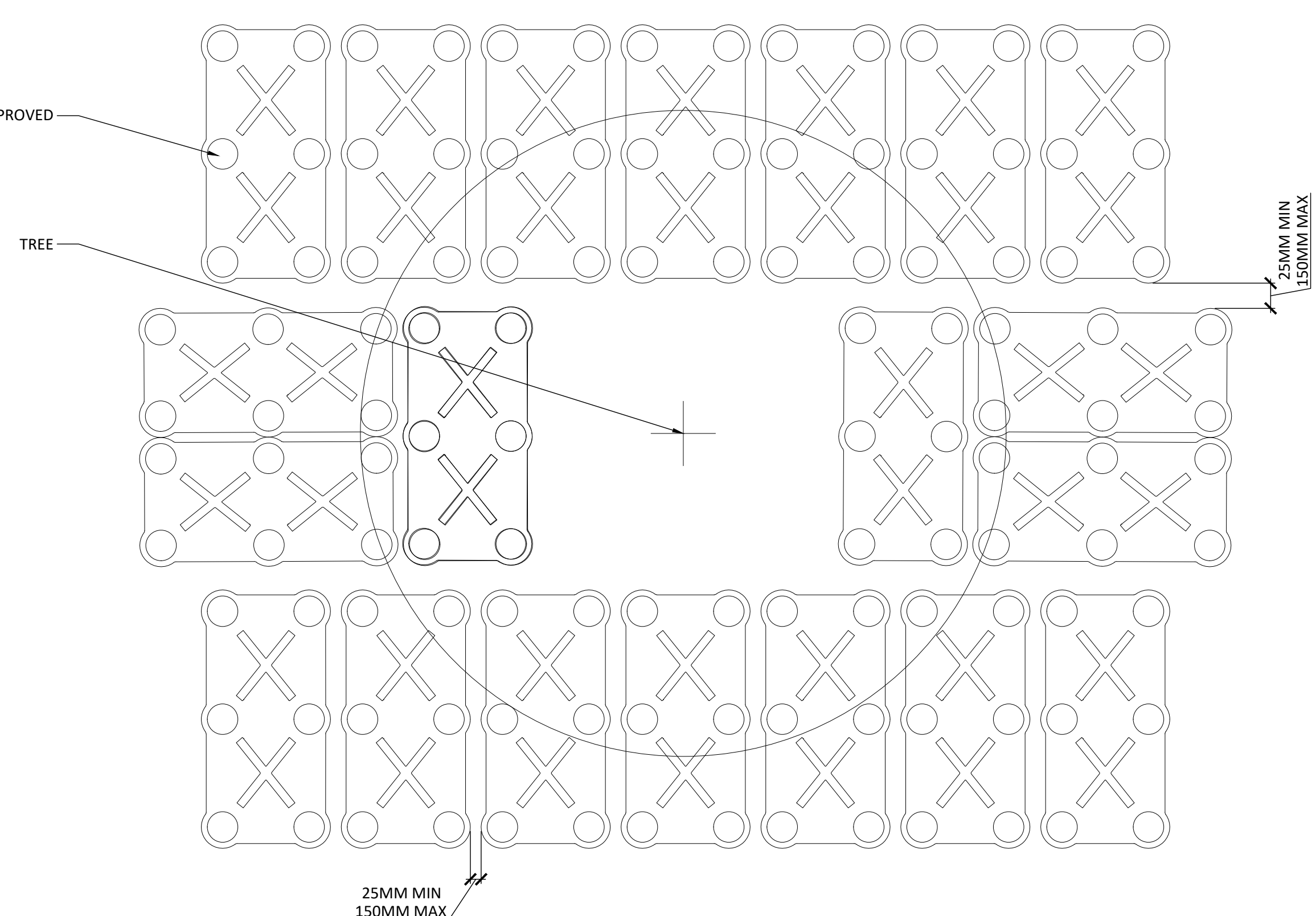
**NOTE :**

- 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

DECIDU  
Corte 4:20



### PLAN VIEW OF THE CELLS

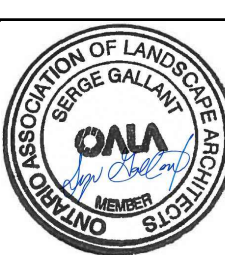
**Notes :**

- 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- Implementation of the works on site must be approved by the Project Director.
- 5- The Contractor must use the CAD file for implementation 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 use



Project name

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 :  
M. P. ...

Approved by

Date:

|           |
|-----------|
| July 2025 |
| 21-698    |

AP-51