

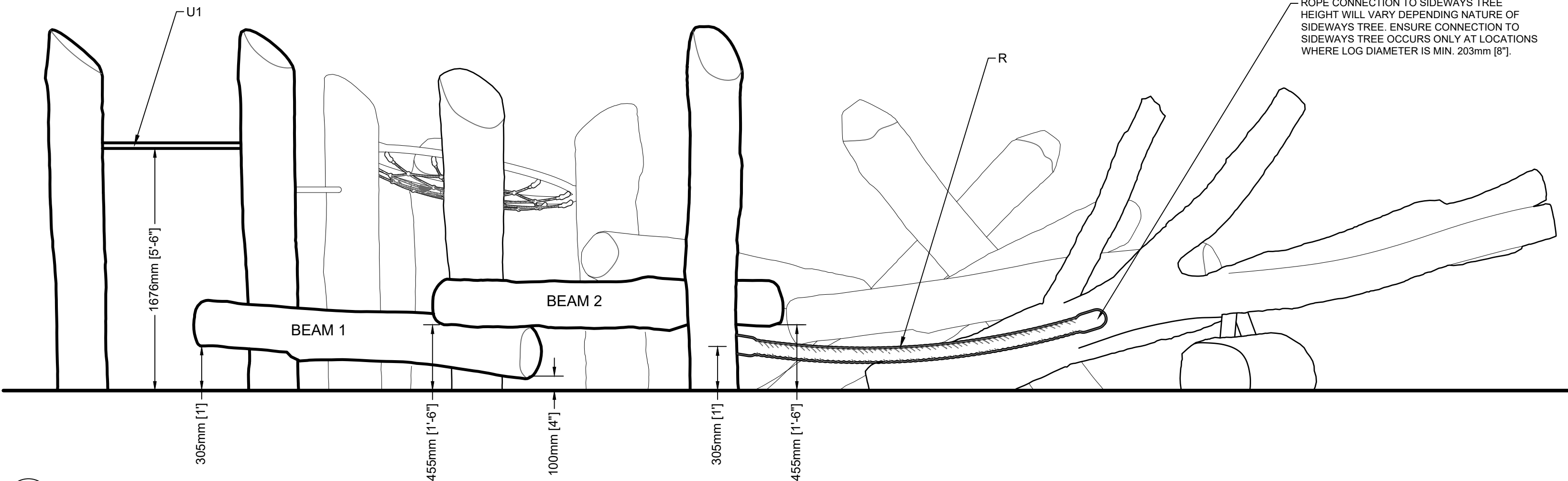
NOTES

1. **INSTALL ALL COMPONENTS PER MANUFACTURER'S INSTRUCTIONS.**
2. **ALL BEAM HEIGHTS ARE REFERENCED FROM THE FINISHED SURFACE TO THE BOTTOM OF THE BEAM, MEASURED AT THE BEAM ENDS.**
3. **ENGINEERED WOOD FIBER TO BE INSTALLED AT MIN 305mm [1'-0"] DEPTH TO PROVIDE THE REQUIRED PROTECTIVE SURFACING.**

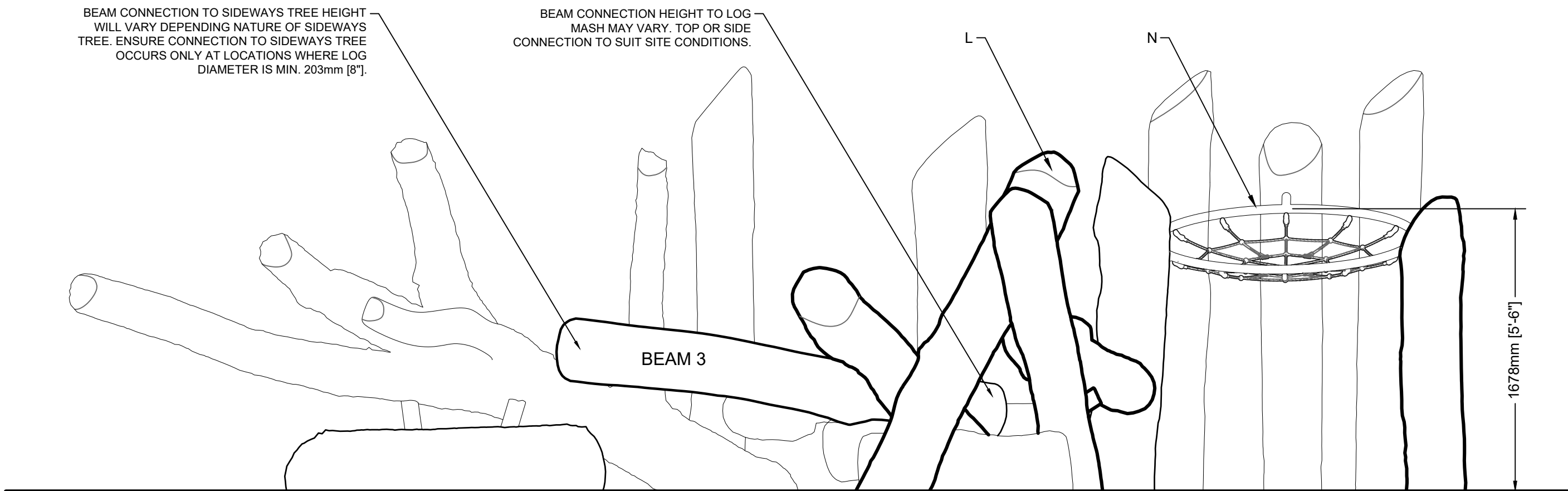
LABEL LEGEND:

- BEAM (B)
LOG MASH (L)
BIRD'S NEST (N)
ROPE (R)
SIDEWAYS TREE (S)
PULL UP BAR (U)

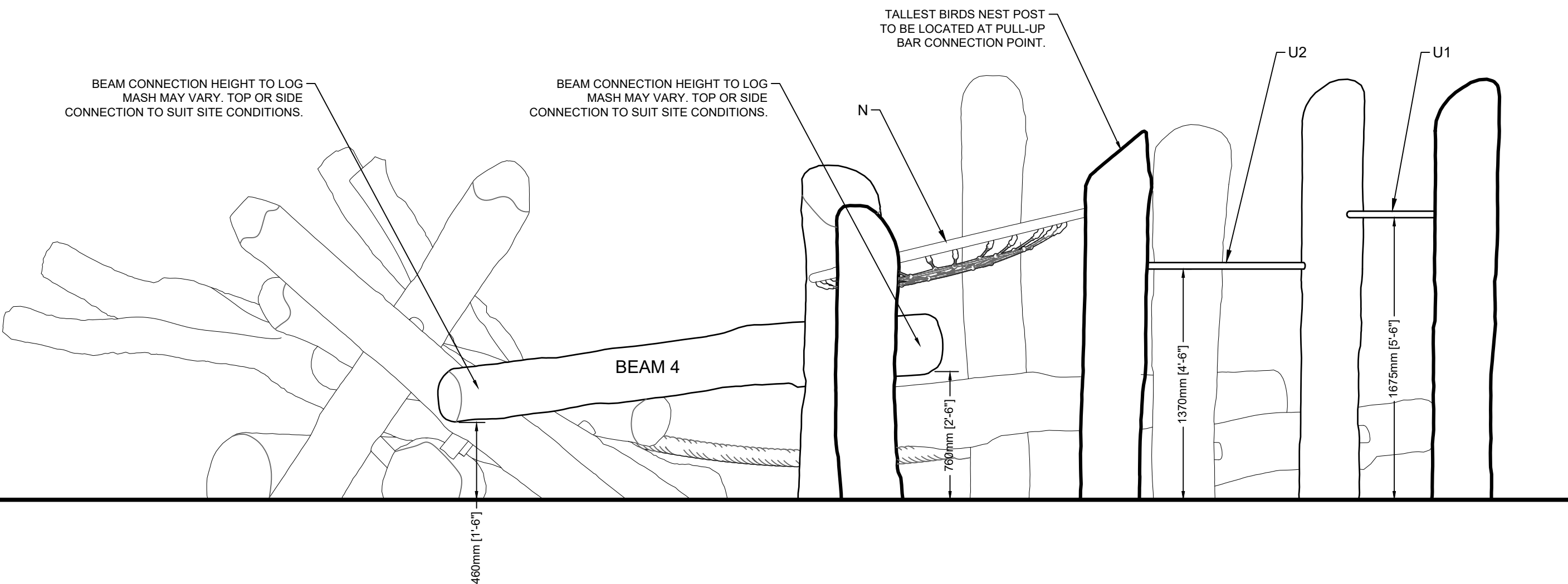
PSZ: PROTECTIVE SURFACING ZONE 1830mm [6'-0"] AROUND CLIMBER



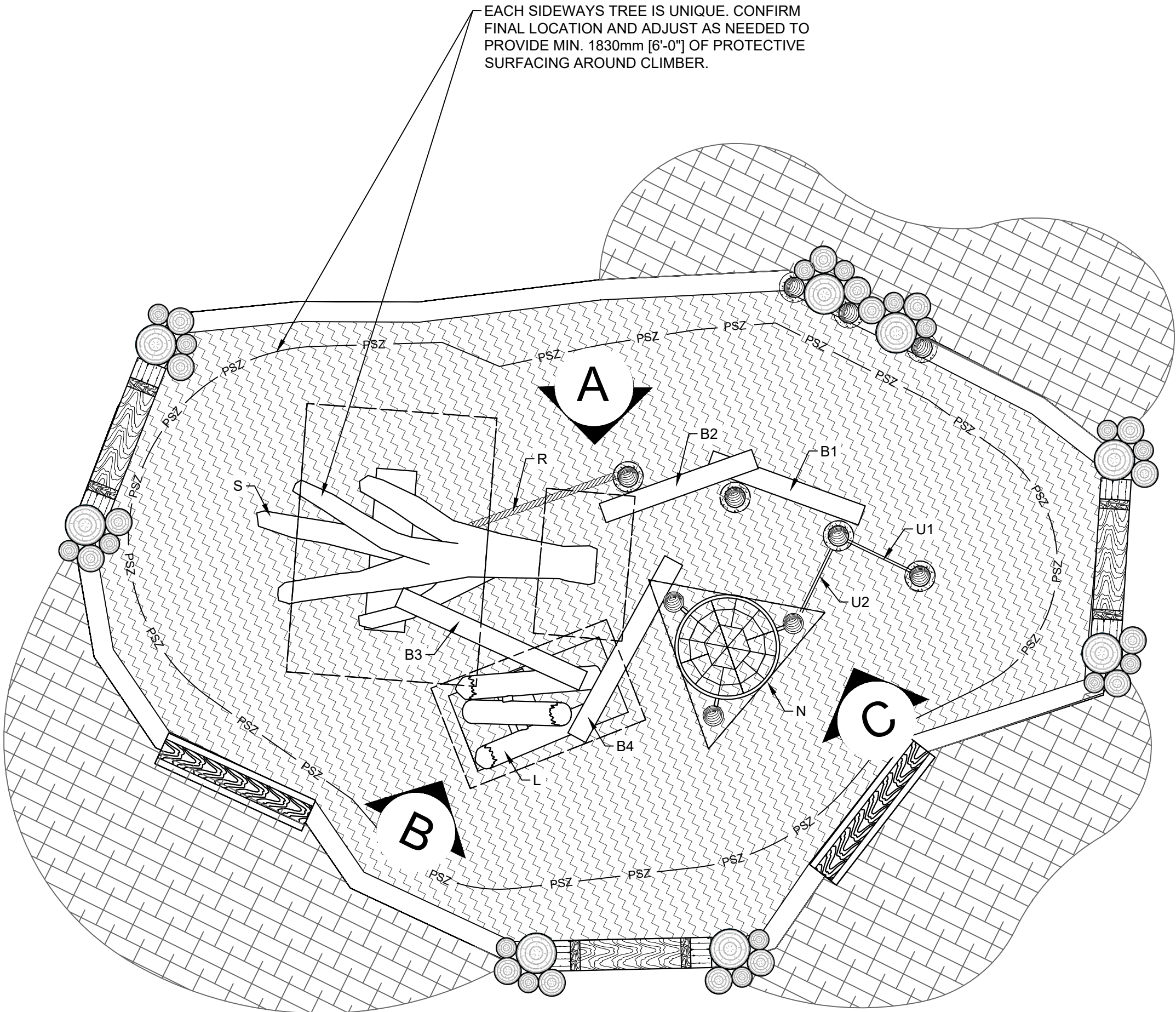
2 CLIMBER ELEVATION 'A'
NTS



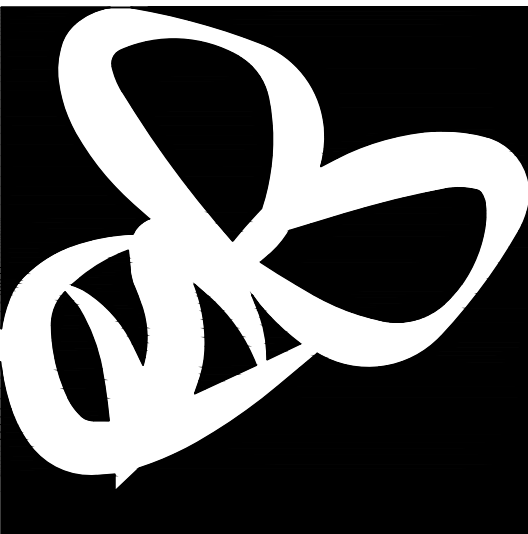
3 CLIMBER ELEVATION 'B'
NTS



4 CLIMBER ELEVATION 'C'
NTS



1 CLIMBER LAYOUT
NTS



bienenstock
natural playgrounds

PROJECT AND OWNER

OLD EXHIBITION
GROUNDS

80 SINCLAIR ST,
WINNIPEG

CONSULTANT

SEAL

PROJECT NO.: 26-122
DESIGNED BY: BNM / EA
DRAWN BY: EA
CHECKED BY: BNM

ISSUED FOR:
IFC 2026-07-17

SCALE

NOT TO SCALE

DRAWING TITLE

HARDSCAPE
DETAILS - CLIMBER

DRAWING NUMBER

L3-08

SHEET 15 OF 19