

RESTORE ADJACENT SURFACING TO PRE-CONSTRUCTION CONDITION

LOCALLY SOURCED CRUSHER FINES - MECHANICALLY COMPACTED

CLASS A GRAVEL BASE - MECHANICALLY COMPACTED

SUBGRADE COMPACTED TO 85% PROCTOR DENSITY

RESTORE ADJACENT SURFACING TO PRE-CONSTRUCTION CONDITION

1525mm [5'] TYP. (UNLESS OTHERWISE NOTED)

150mm [6'] AGAINST SOFT SURFACES

75mm [3']

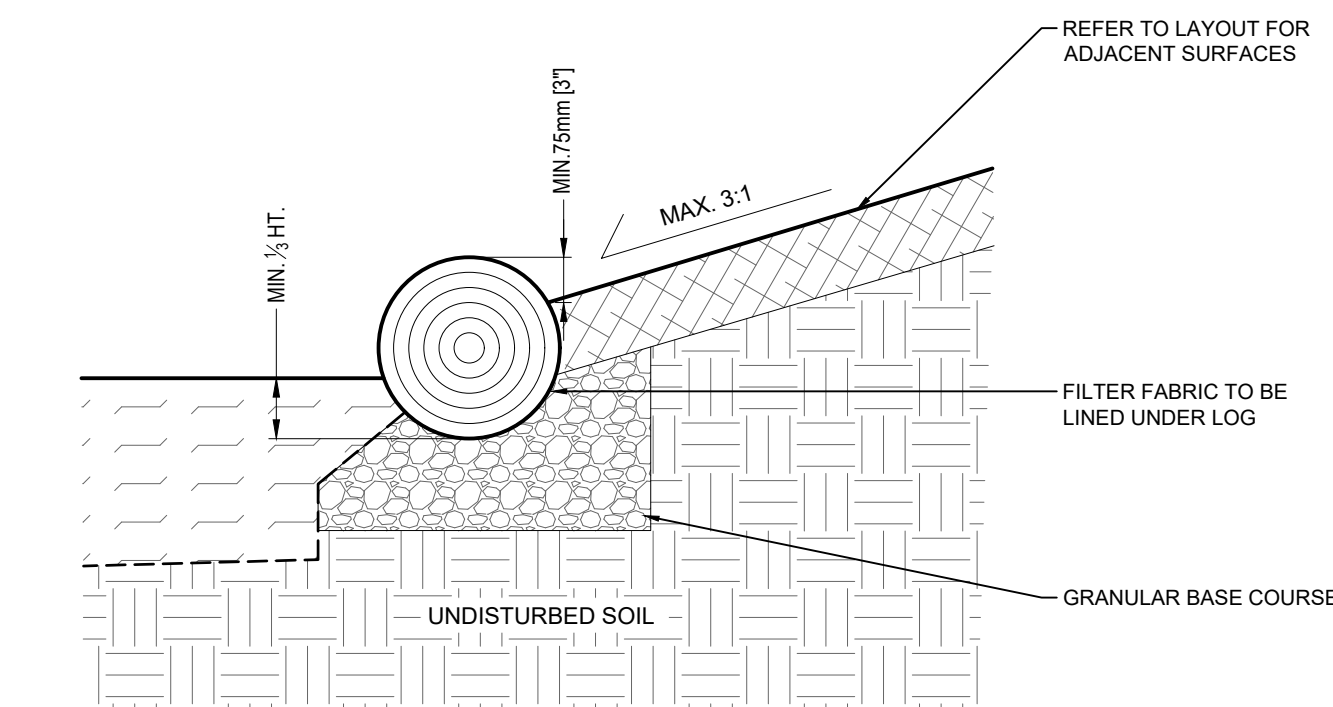
150mm [6']

2% CROSS SLOPE

UNDISTURBED SOIL

NOTES:

1. SET LOGS INTO FINISHED GRADE WITH MIN. 1/3 OF LOG HEIGHT BURIED BELOW THE LOWEST SURROUNDING SURFACE. PROVIDE MIN. 152mm [6"] COMPACTED GRANULAR BASE. REFER TO GRADING PAGE FOR TOP OF LOG.
2. WHERE BORDER LOGS RETAIN LOOSE FILL MATERIAL, INSTALL FILTER FABRIC UNDER BORDER AND LOOSE FILL MATERIAL.
3. LOG Ø RANGES BETWEEN 12"-24"



REFER TO HTFC'S MASTER GRADING PLAN FOR GRADING AND ELEVATIONS

470 mm [18"] DIA. GRANITE BOULDER, LOCALLY SOURCED.

REFER TO CRUSHER FINES INSTALLATION DETAIL

MIN  $\frac{1}{3}$  HT

150mm [6"] CLEAR GRAVEL

NOTES:

1. REFER TO CRUSHER FINES PATH INSTALLATION DETAIL
2. FOR THIS DETAIL: EWF DEPTH IS NOT INTENDED TO SERVE AS PROTECTIVE SURFACING; IT IS PROVIDED FOR ACCESSIBILITY ONLY.

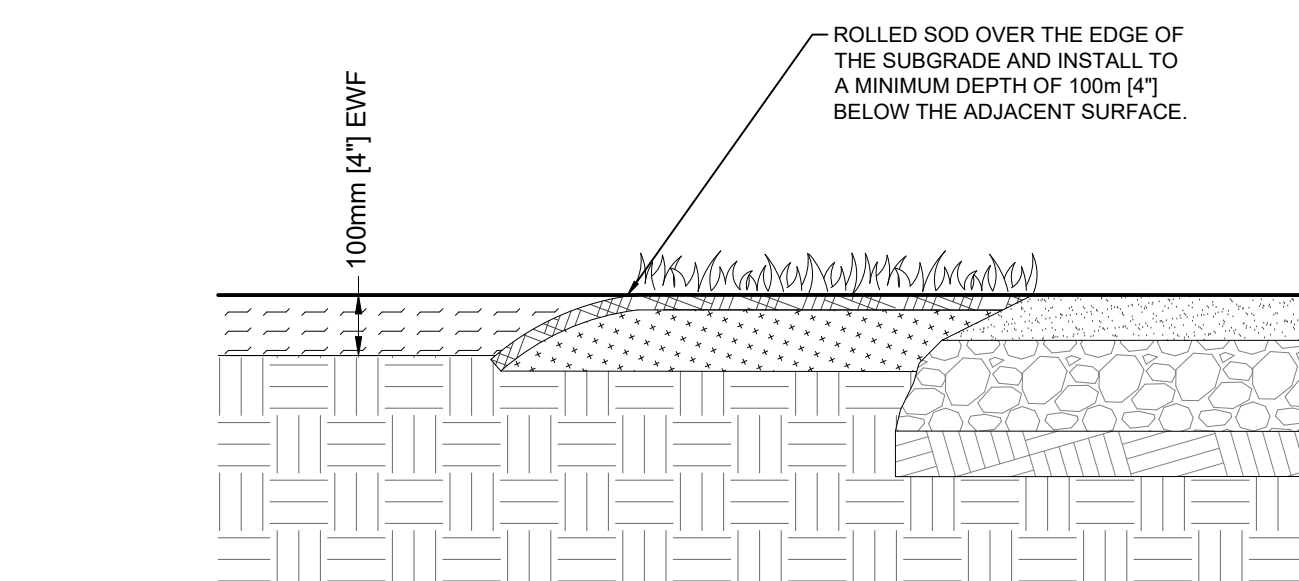


Diagram illustrating a cross-section of a road surface. A 470 mm [18"] diameter granite boulder is shown resting on a 150 mm [6"] clear gravel layer. The gravel layer is shown in cross-section, with a vertical dimension line indicating its height. The boulder is shown in plan view, with a vertical dimension line indicating its height. The diagram includes labels for the boulder, gravel, and a reference to the master grading plan for elevations.

Labels and dimensions:

- 470 mm [18"] DIA. GRANITE BOULDER, LOCALLY SOURCED.
- 150mm [6"] CLEAR GRAVEL
- MIN 1/2 HT
- REFER TO HTF'S MASTER GRADING PLAN FOR GRADING AND ELEVATIONS
- REFER TO CRUSHER FINES INSTALLATION DETAIL

**- PLAN: SOD INSTALLATION PATTERN -**

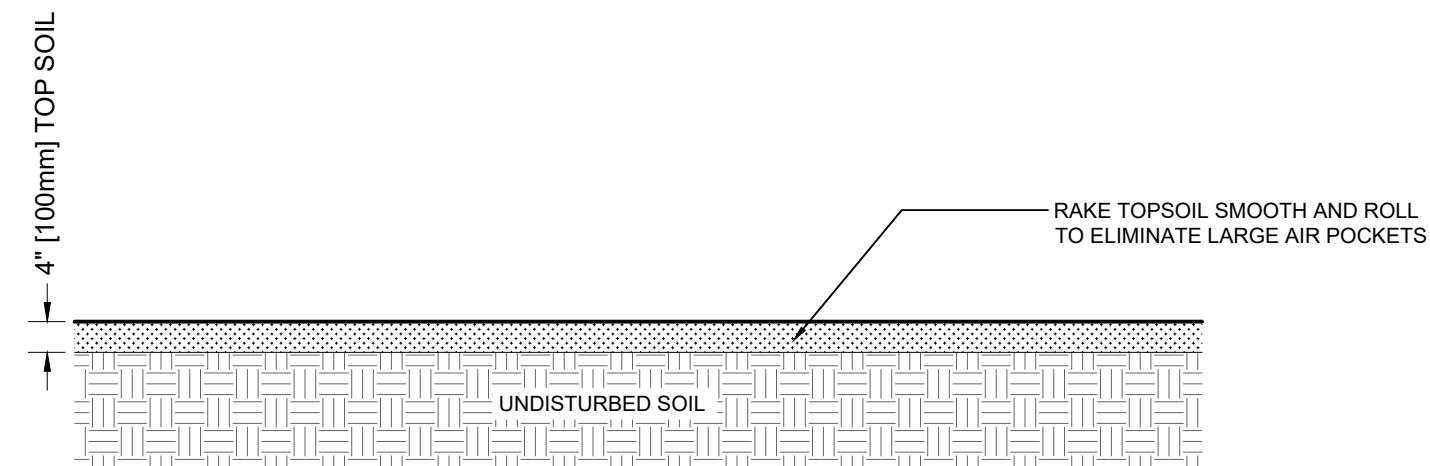
4' [100mm]

RHIZOMATOUS TALL FESCUE SOD OR APPROVED EQUAL

RAKE TOPSOIL SMOOTH AND ROLL TO ELIMINATE LARGE AIR POCKETS

UNDISTURBED SOIL

- NOTES:
1. INSTALL 100mm [4"] OF FINELY SCREENED SAND-BASED TOPSOIL FREE OF ROCKS, ROOTS, AND FOREIGN MATERIALS OVERTOP OF SUBSOIL.



**bienenstock**  
natural playgrounds

80 SINCLAIR ST,  
WINNIPEG

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

## SURFACING DETAILS

DRAWING NUMBER

L3-10

SHEET 17 OF 19