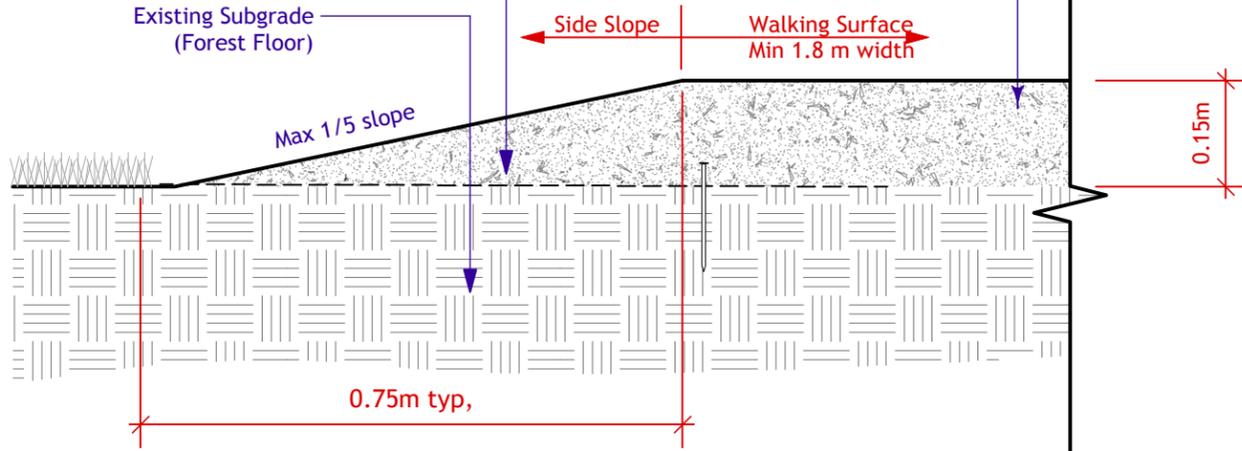


150 mm depth (min) 20 to 77 mm local wood chip mulch. Top surface to have max 2% cross slope and be minimum 1.8 m width. Side slope to have no more than a 1 in 5 slope for 75 cm from edge of walking surface.

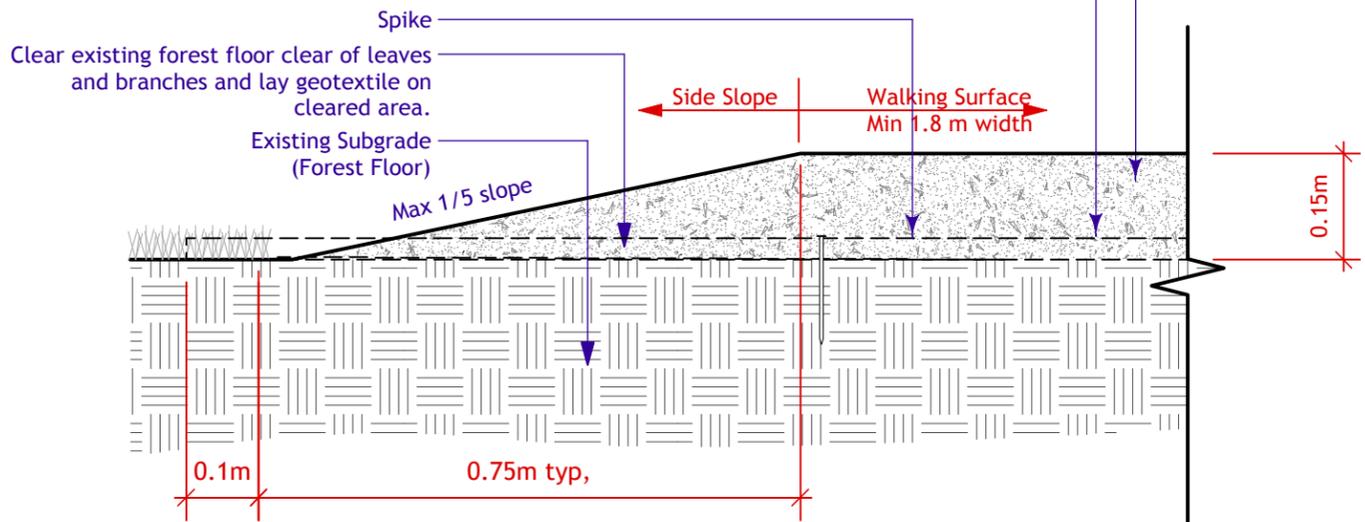
Clear existing forest floor clear of leaves and branches and lay geotextile on cleared area. Material cleared may be respread on side sloped but cannot impede drainage off the walking surface.



1 Forest Path
L-SW-5 Scale: 1:10

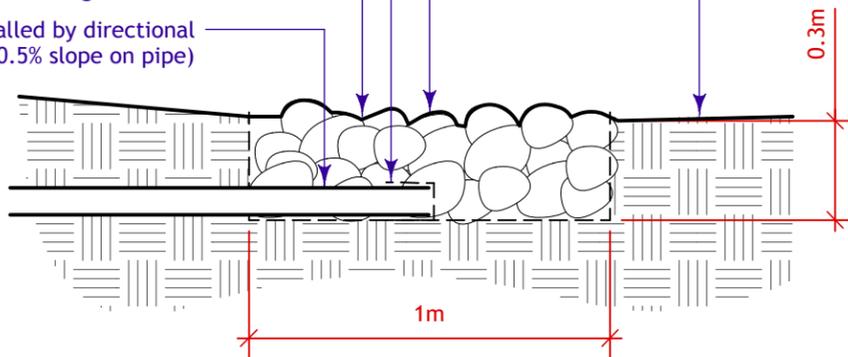
150 mm depth (min) 20 to 77 mm local wood chip mulch. Top surface to have max 2% cross slope and be minimum 1.8 m width. Side slope to have no more than a 1 in 5 slope for 75 cm from edge of walking surface.

Multi Flo Drain tile laid flat (ends to curl down) over geotextile) Multiflow to be spaced 2.0 m o.c. and held in place with two 6" metal spikes placed directly below path edges so that they will receive minim 125 mm wood chip cover.



2 Forest Path c.w. Subdrain
L-SW-5 Scale: 1:10

Restore forest floor with 10 cm depth local wood chip mulch to extend of disturbed area.
100 mm -150 mm ø rounded boulders
Input end of pipe to be covered with geotextile
1 m by 1 m square pit located at low point and lined with geotextile.
75 mm ø poly pipe installed by directional bore. (min 0.5% slope on pipe)



3 Drain Inlet
L-SW-5 Scale: 1:20

No.	Date	Issue Notes
C	3/14/11	For Bid Opp.

Dalhousie Forest
Forest Pathway Details

