

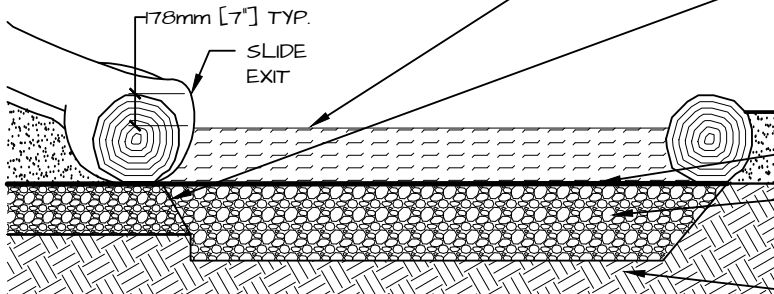
- PLAN: SAFETY SURFACING -

SAFETY SURFACING:

1. 300mm [12"] OF ENGINEERED WOOD FIBRE (E.W.F.) OR APPROVED ALTERNATE TO BE INSTALLED AT BASE OF SLIDE WITHIN LOG BORDER.
2. INSTALL E.W.F. ACCORDING TO MANUFACTURER'S RECOMMENDATIONS.
3. E.W.F. MAY REQUIRE A 300mm [12"] PERCOLATION BED FOR DRAINAGE.

LOG BORDER:

1. LOG BORDER COMES PRE-MITERED.
2. ALL MITERS ARE LABELED TO MATCH EACH OTHER.
3. POSITION LOGS LABELED "LS" & "RS" SO THEY ARE PERPENDICULAR TO THE SLIDE.
4. PLACE LOGS BY MATCHING NUMBERS AND ALIGNING THE MITERED EDGES.
5. LOGS TO BE BURIED AT LEAST 1/3 THEIR HEIGHT.
6. FASTEN MITERS TOGETHER WITH SDWS SCREWS IN PRE-DRILLED AND COUNTERSUNK HOLES.
7. JOINTS BETWEEN LOGS SHALL NOT EXCEED 15mm [1/2"].
8. ENSURE THE LOGS MEET THE EDGES OF THE SLIDE AND TOP OF THE LOGS ARE LEVEL WITH THE RAILS OF THE SLIDE.



- SECTION: SAFETY SURFACING -

ENGINEERED WOOD FIBRE OR APPROVED ALTERNATE FINISHED GRADE SHALL BE 175 - 380mm [6.89" - 14.96"] BELOW THE SLIDE EXIT

CARVE GRANULAR BASE UNDER SLIDE TO TERMINATE THE BASE 100 - 150mm [4" - 6"] BEFORE THE EXIT OF THE SLIDE TO NOT INTERFERE WITH THE SAFETY SURFACE

GEOTEXTILE FABRIC

3/4" CLEAR STONE DRAINAGE LAYER WRAPPED IN GEOTEXTILE

UNDISTURBED SOIL



DETAIL

5' EASY INSTALL HILL SLIDE

PRODUCT NUMBER	PAGE	SCALE @ .05X	DRAWN	CHECKED	PHONE NUMBER
NI-PG-1004-01	9 OF 9	N.T.S.	SE	SE	1-877-733-7459

