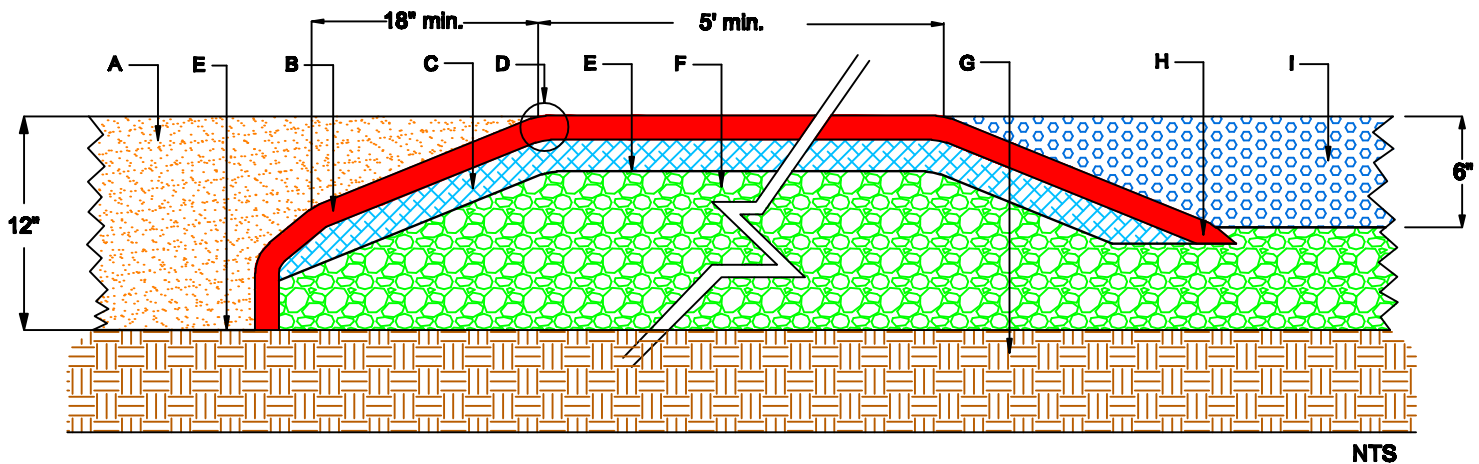


EVERPLAY 22 Degree turn-down detail



A - Loose fill material, recreational sand, engineered wood fibre or loose rubber if applicable.

B - EVERPLAY wear course, 3.25" min. thickness with 1:50 cross slope.

C - EVERPLAY poured in place cushion layer (depth varies depending on drop height of surface).

D - 22° turn down (1:2.4).

E - Landscape fabric.

F - Compacted granular base to 95% SPD.

G - 4" min. sub-grade (concrete, asphalt, 95% compacted aggregate in 2" lifts) cross slope 1:50.

H - Turndown max. 1:2.4 slope to full depth of loose fill material.

I - Loose rubber.

NOTE:

All surfacing must meet the requirements of ASTM F1292-09 for the stipulated drop height