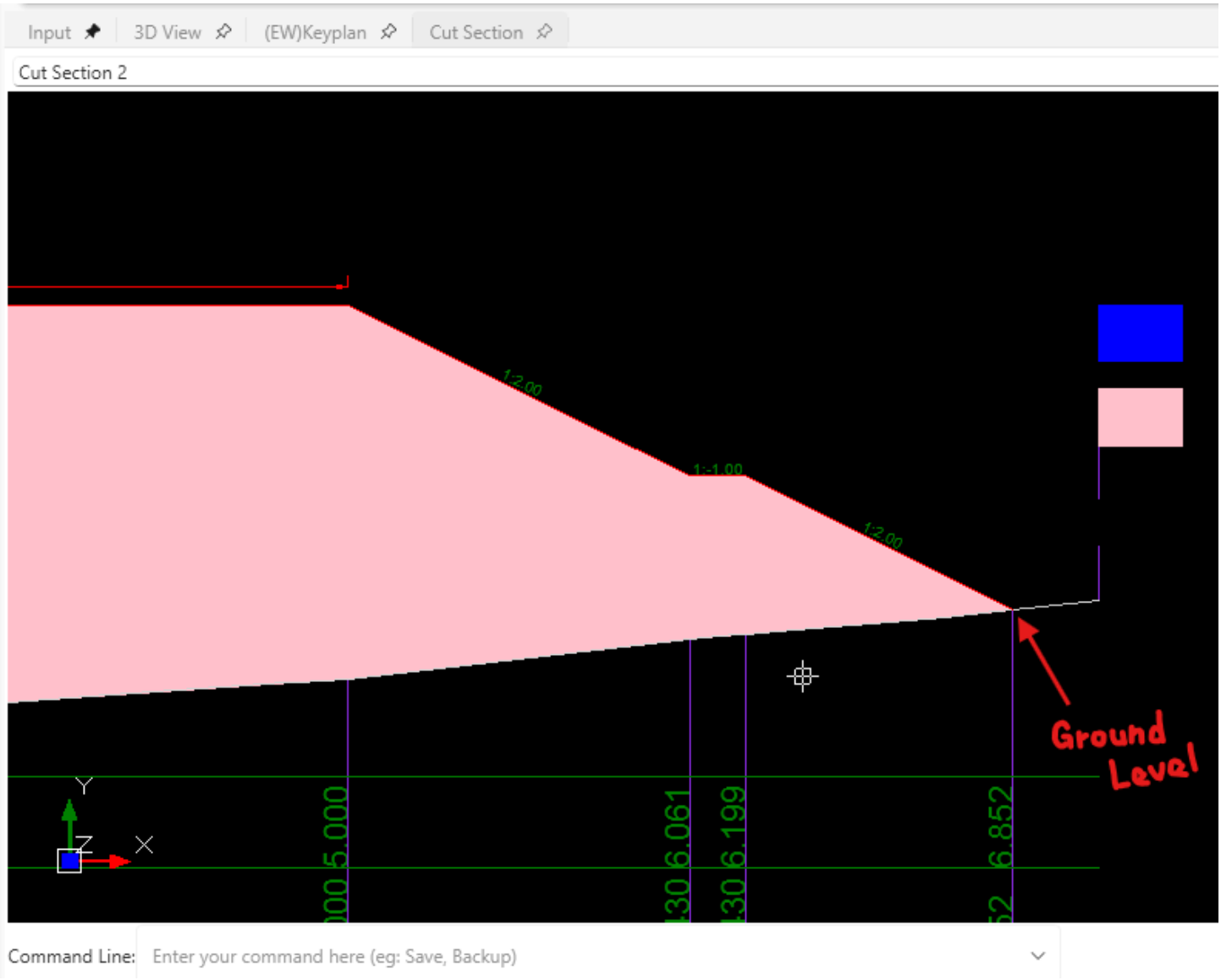
Slope Set Configuration

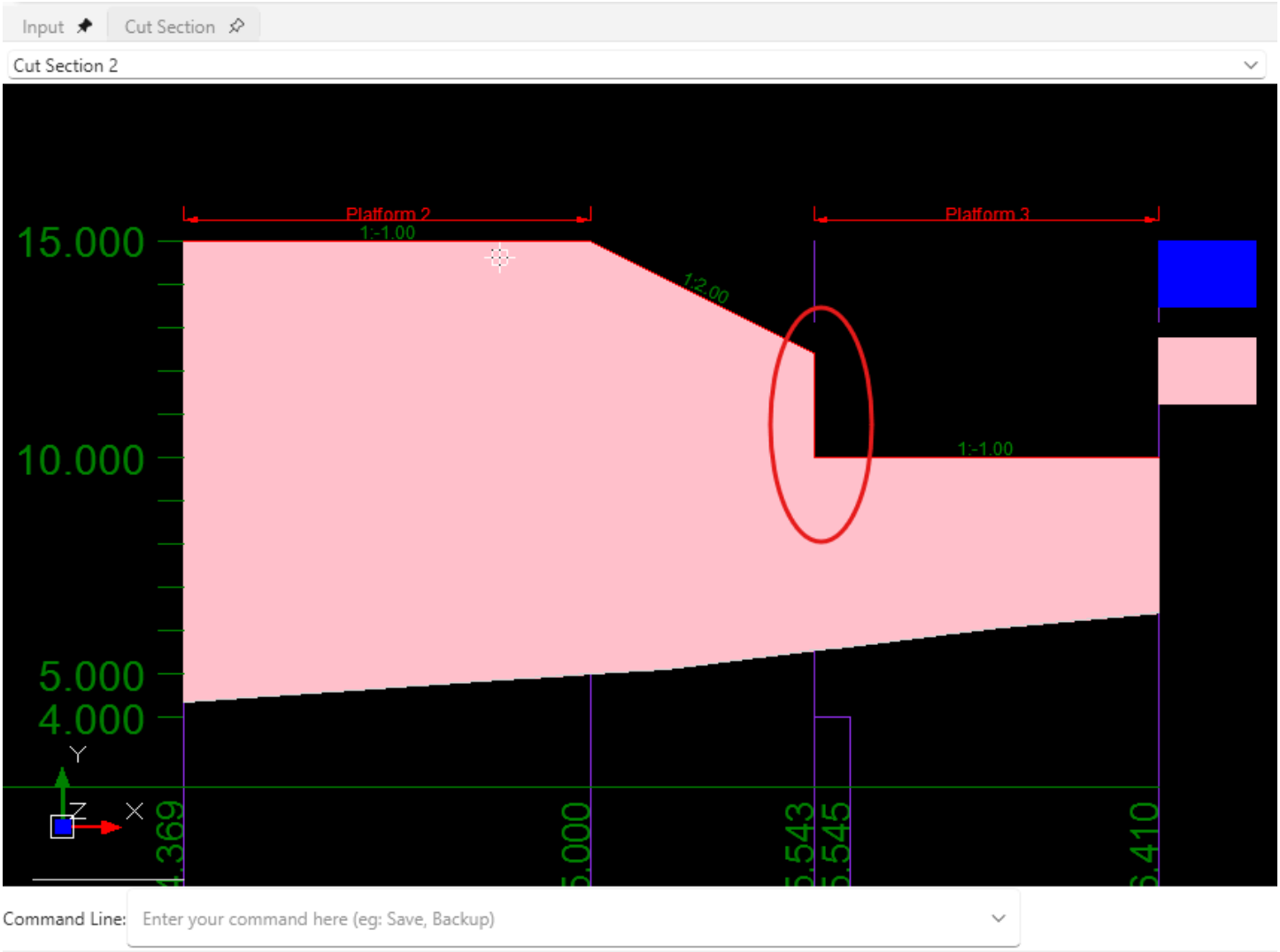
Earthwork · https://mes100.com/docs/slope-set-configuration/

In MiTS, slope generation will automatically stop when it meets certain conditions;

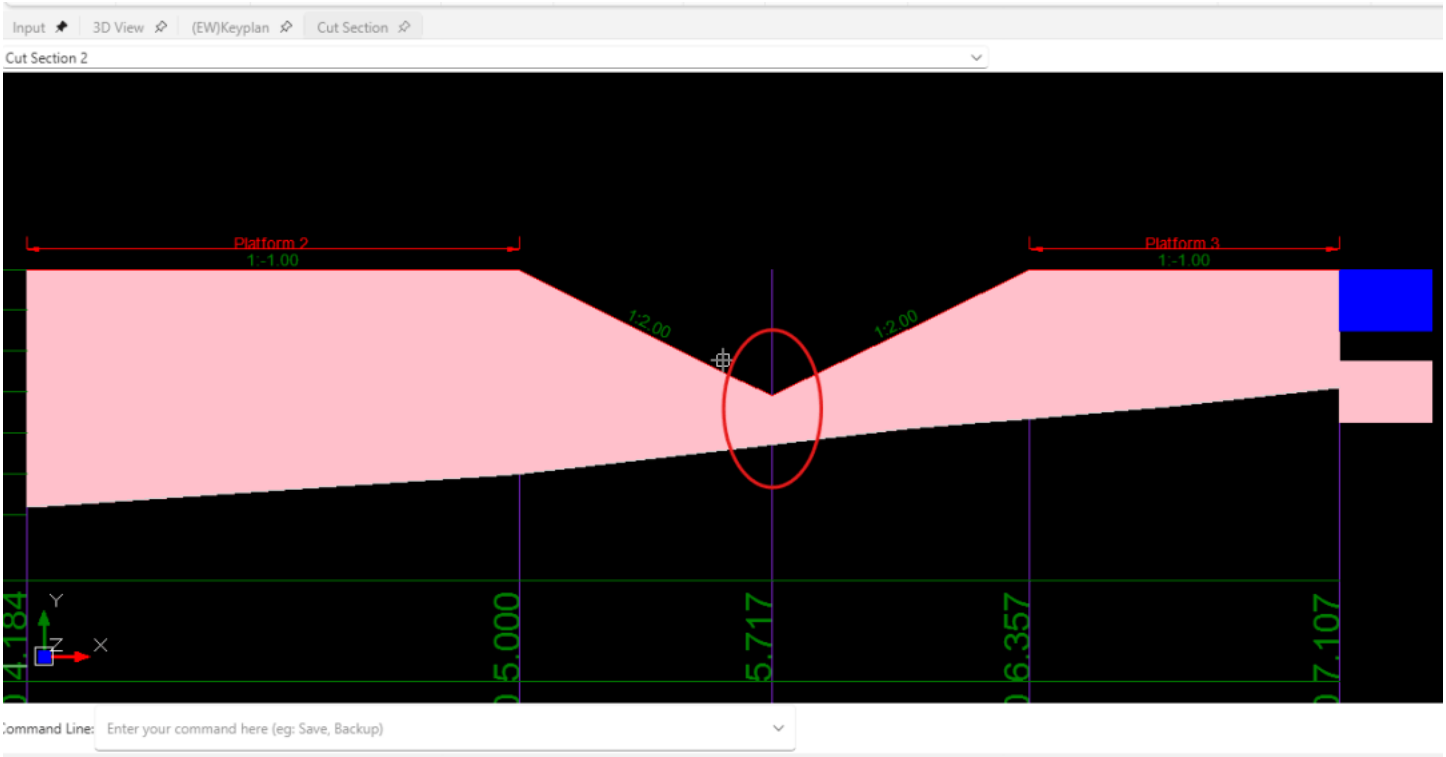
1. When it reaches ground level



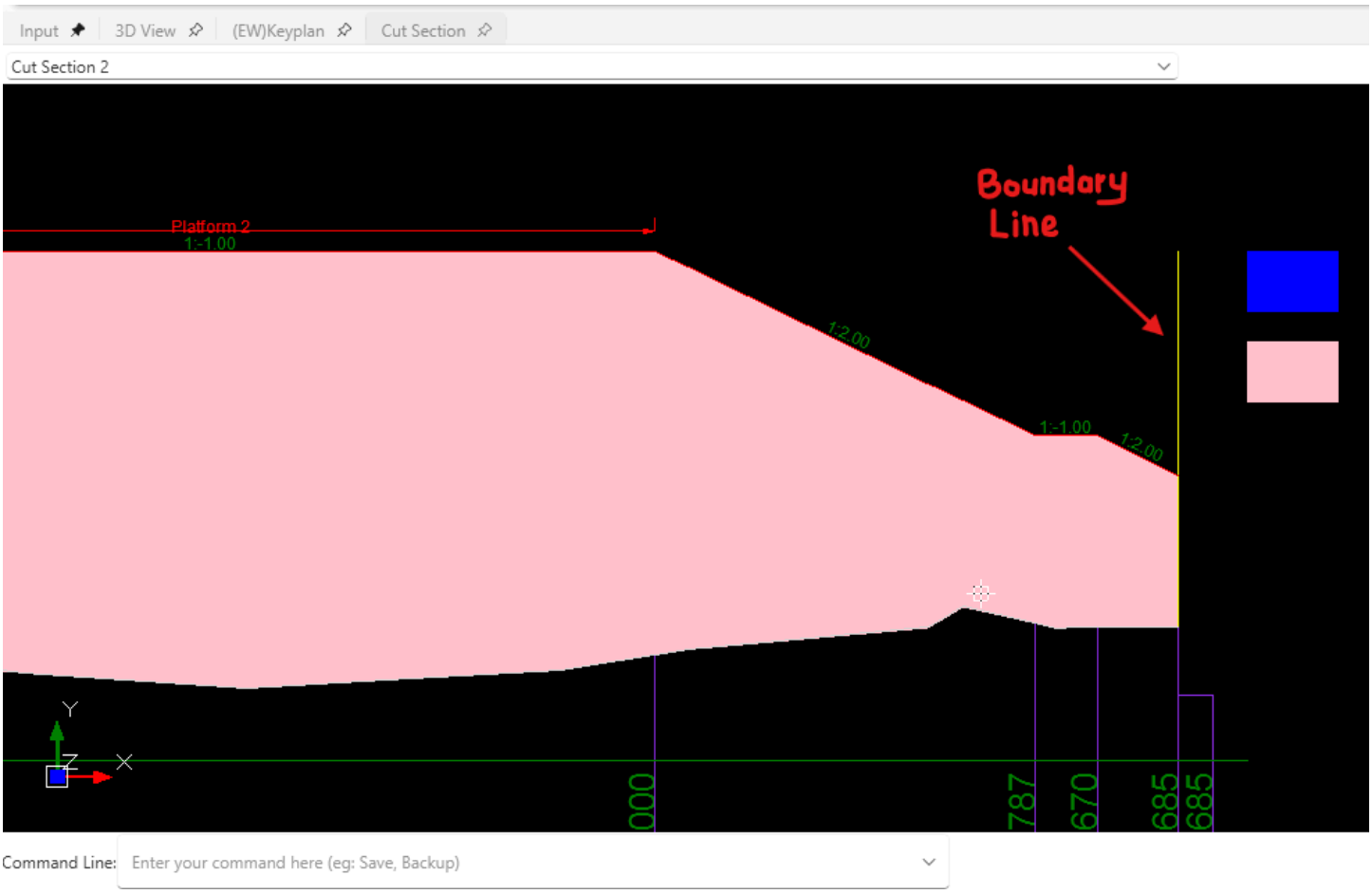
2. When it reaches another platform



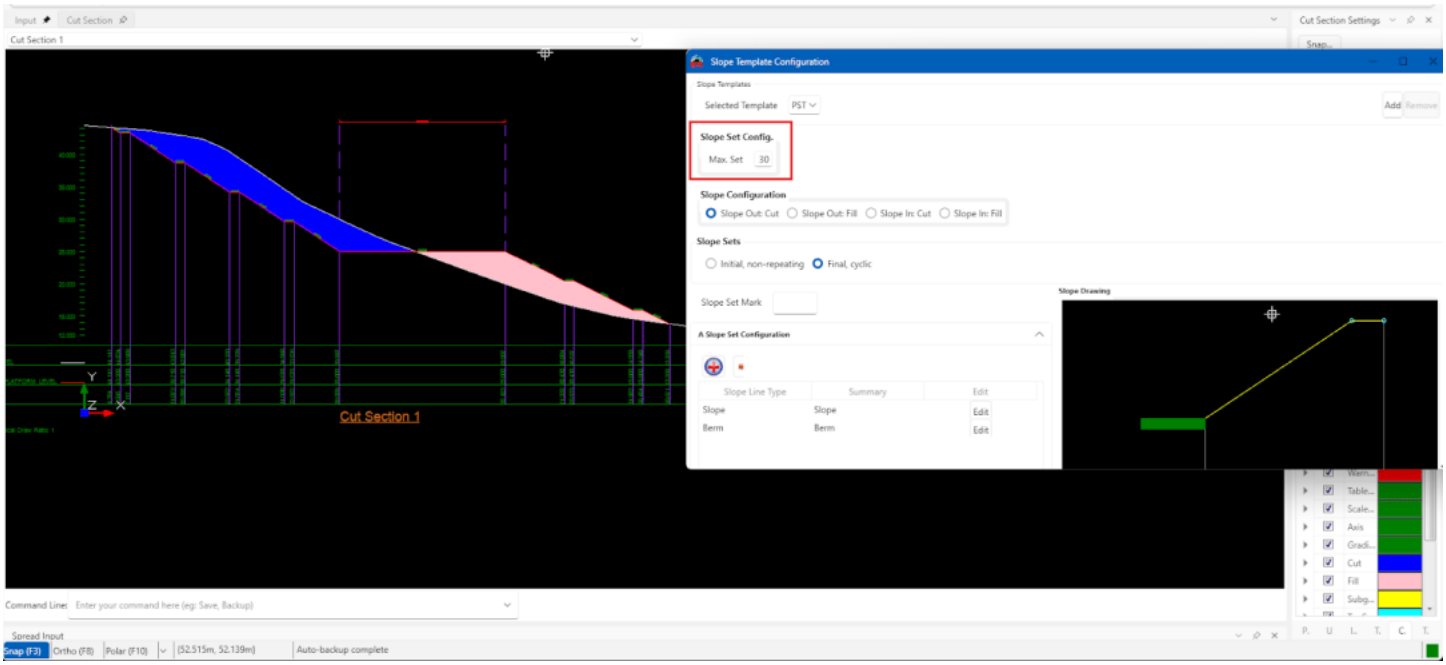
3. When it meets another slope



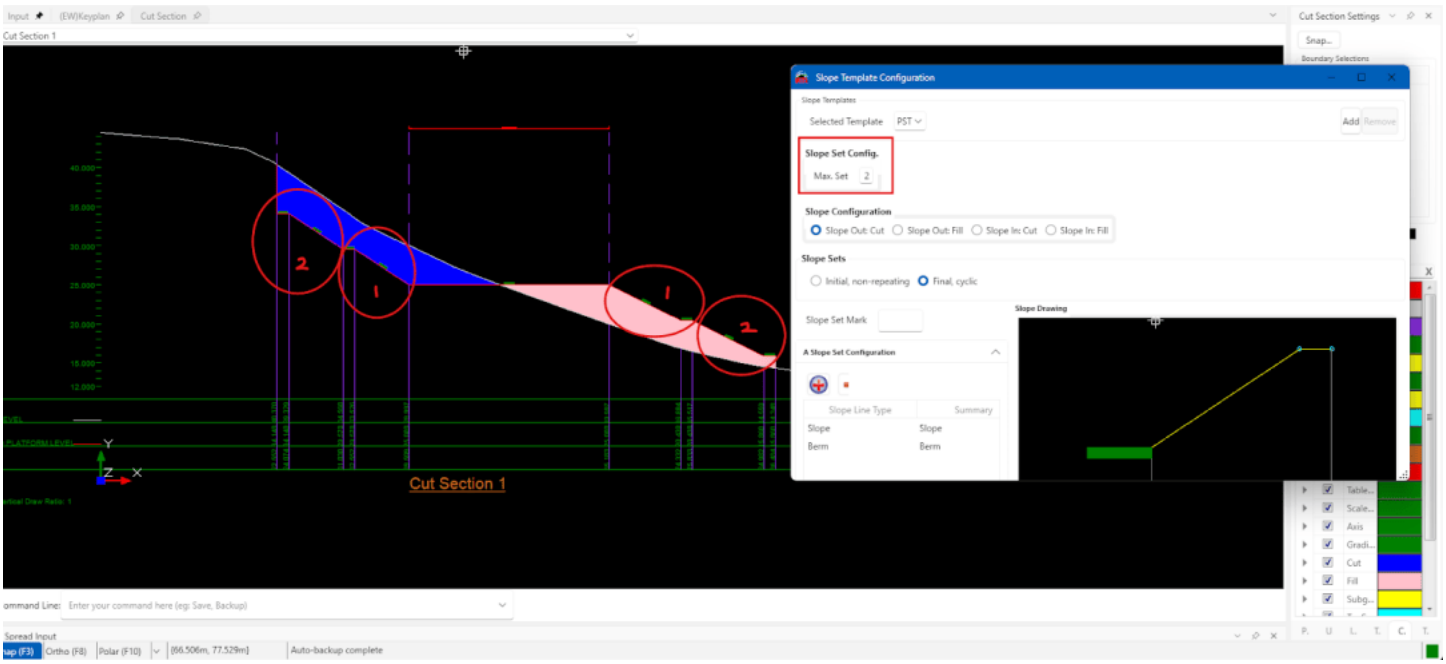
4. When it meets the slope stopper (Boundary and Wall Line)



The introduction of the slope configuration feature in MiTS 3 allows the users to forcefully stop the slope generation by using the Slope Set Configuration in the Slope Template. By default, the maximum set is 30. Users can adjust this value according to their design. Unless the slope set has reached the maximum value, the slope will continue to be generated till it meets the previous conditions.



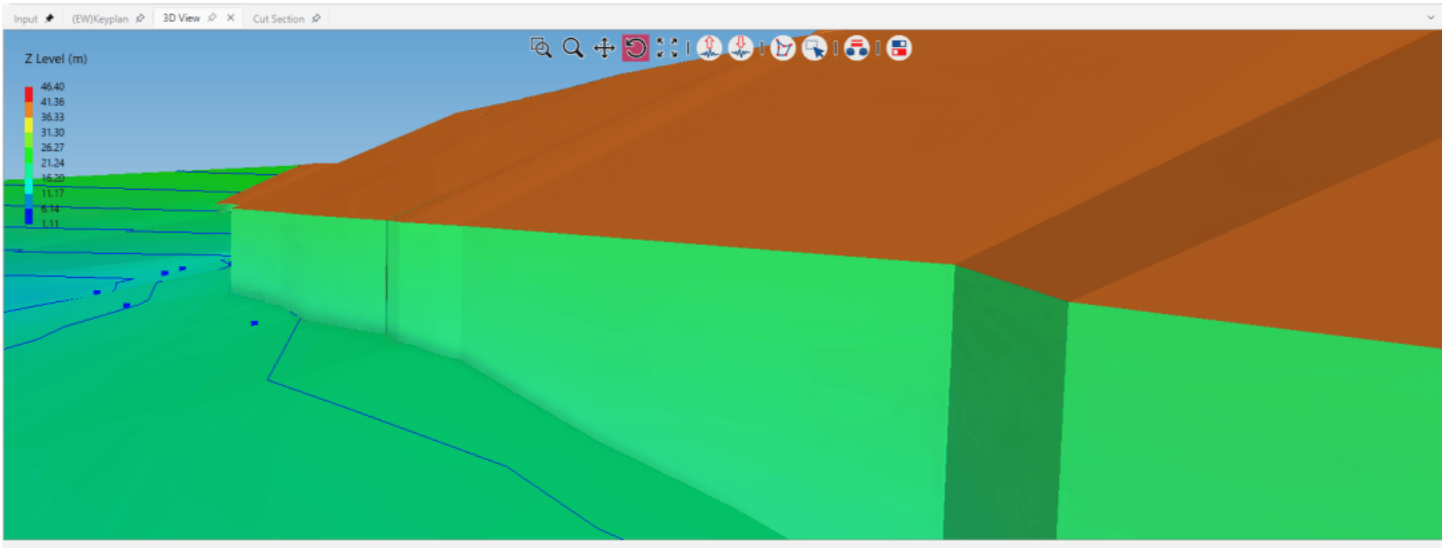
Slope stop generated when reaching the ground level

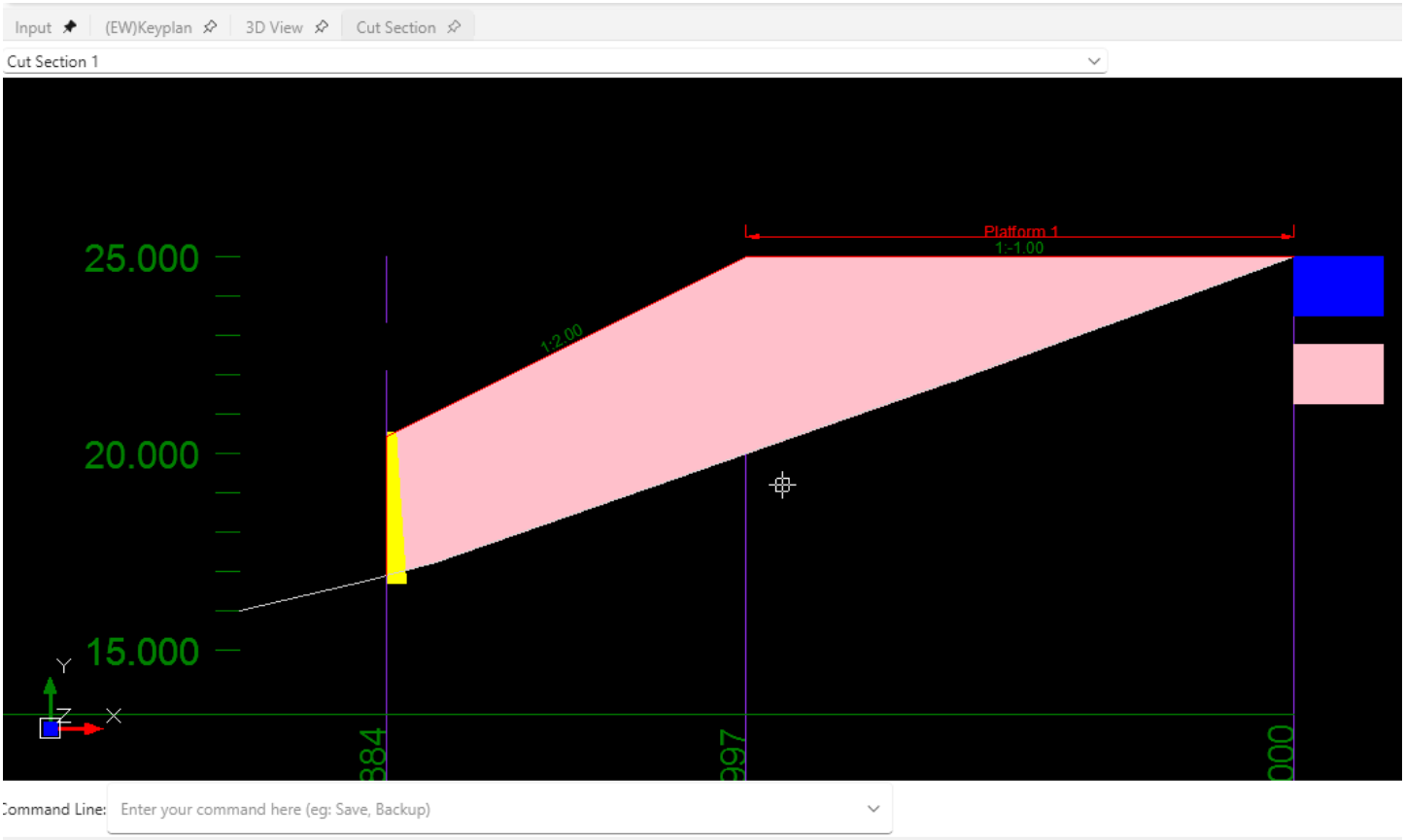


Reach maximum set

This is also useful when the user wants to design a retaining after a certain slope set







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I'm the Benevolent Dictator for Life for MiTS Software cum Editor of this website. Read more here.

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