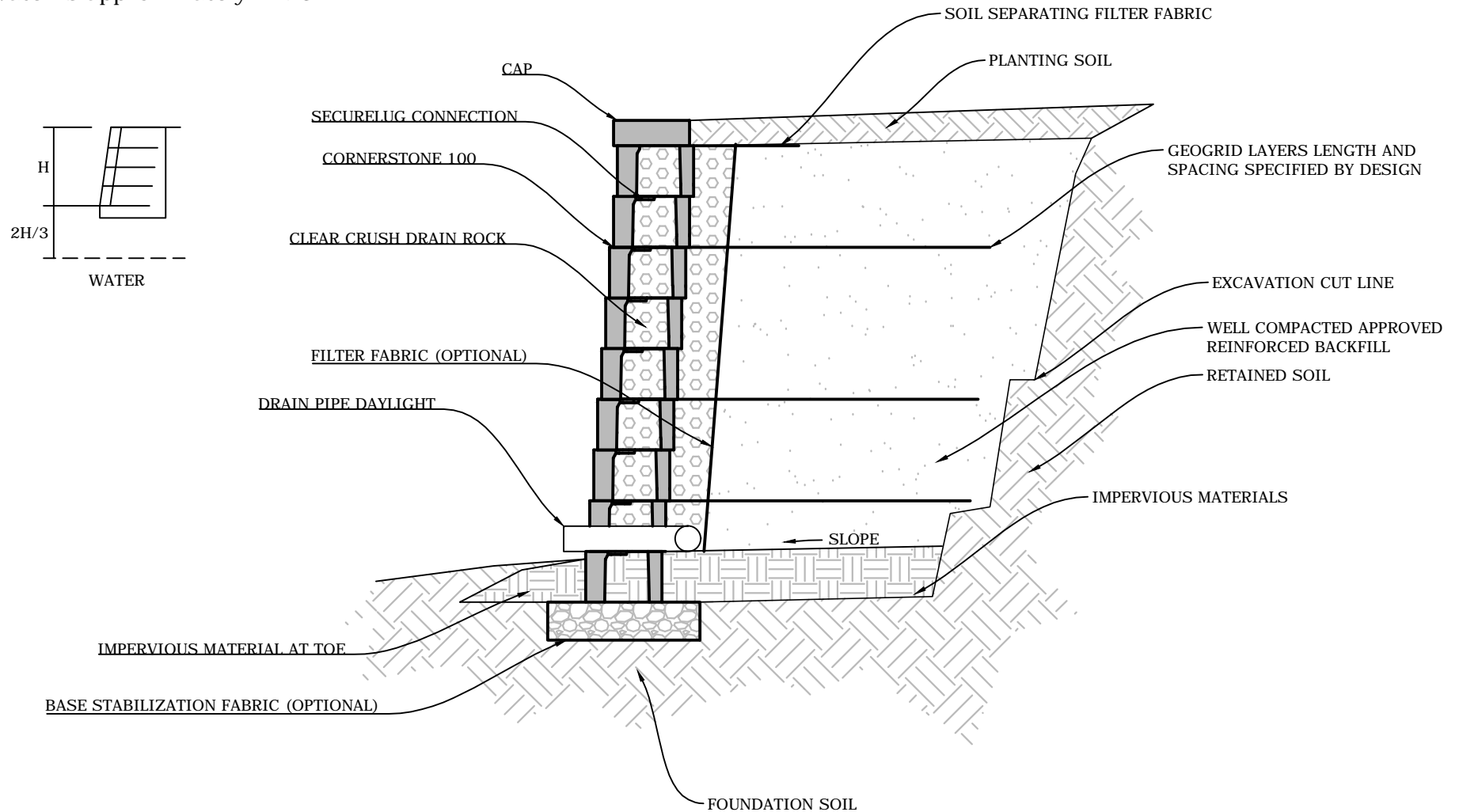


# CornerStone 100

## >>> THROUGH WALL DRAINAGE

\*water is approximately 2H/3



Date:

Designed By:

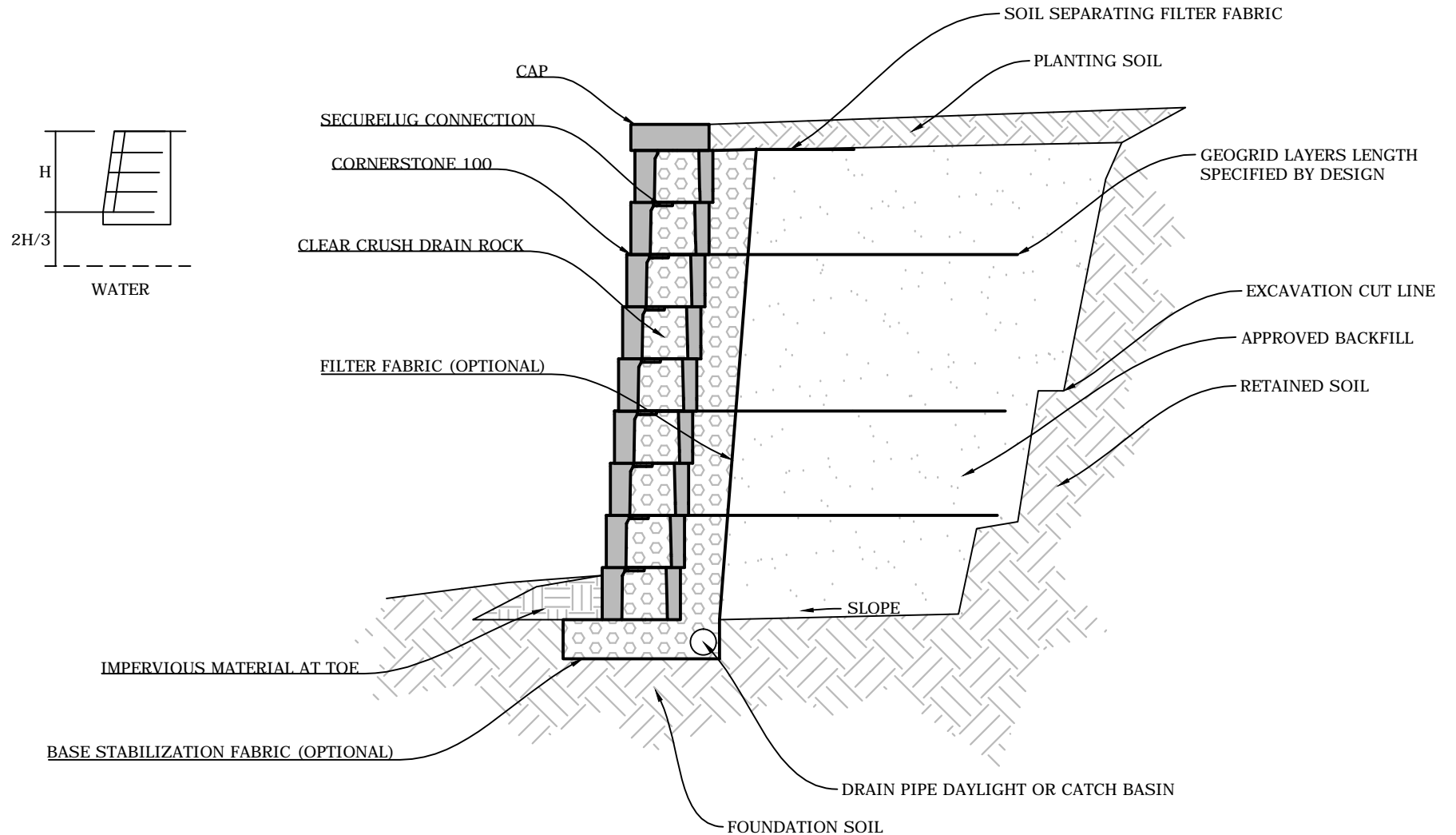
Company:

These preliminary details are intended solely to act as an aid when designing a wall. This drawing should not be used for final design or construction. Each site-specific wall should be certified and signed by a registered geotechnical engineer in the State or Province that it is being built. The accuracy and use of the details in this document are the sole responsibility of the user.

# CornerStone 100

## >>> DRAINAGE TO CATCHMENT

\*water is approximately  $2H/3$



Date:

Designed By:

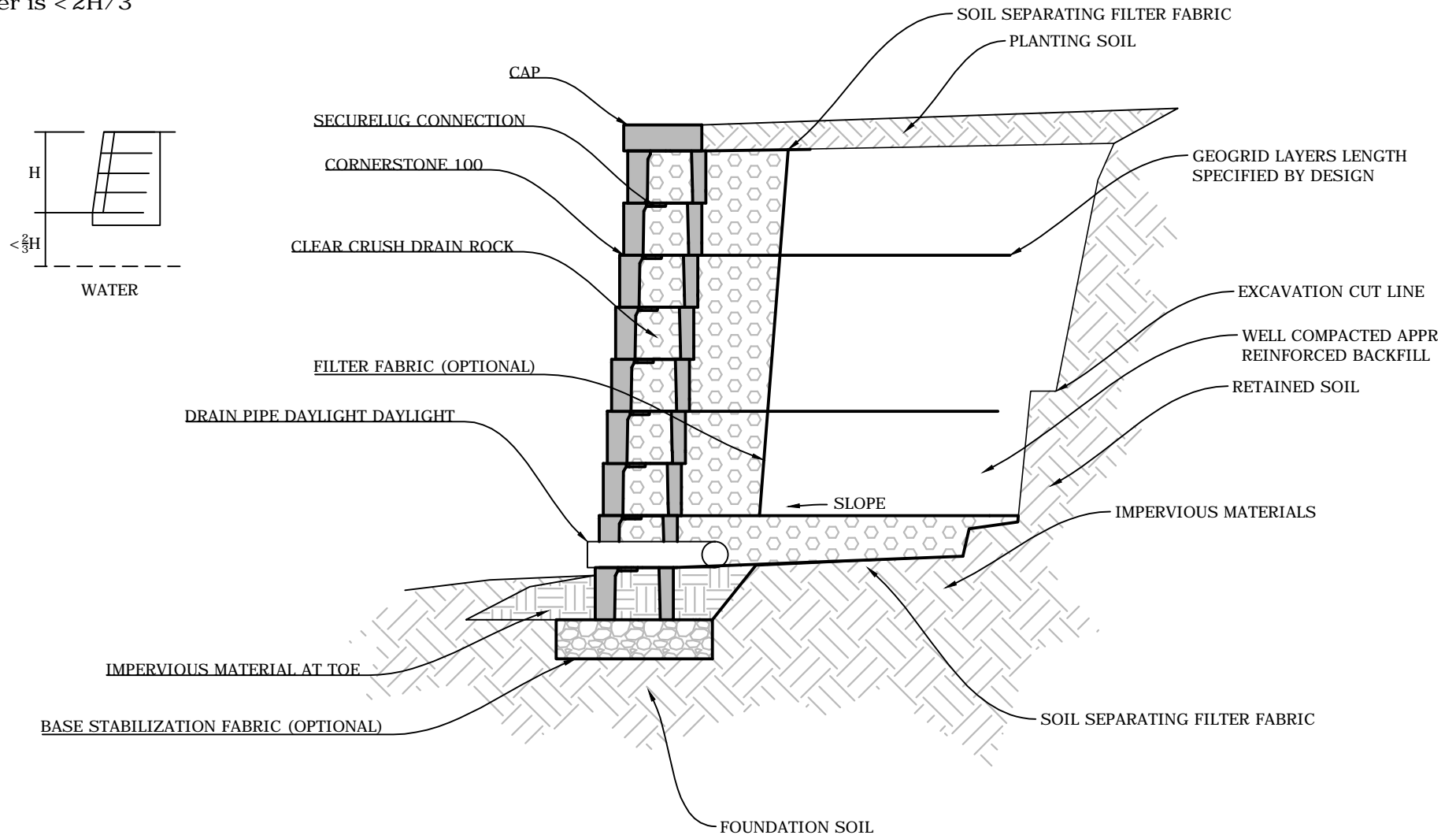
Company:

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# CornerStone 100

## >>> HIGH GROUNDWATER TABLE

\*water is  $< 2H/3$



Date:

Designed By:

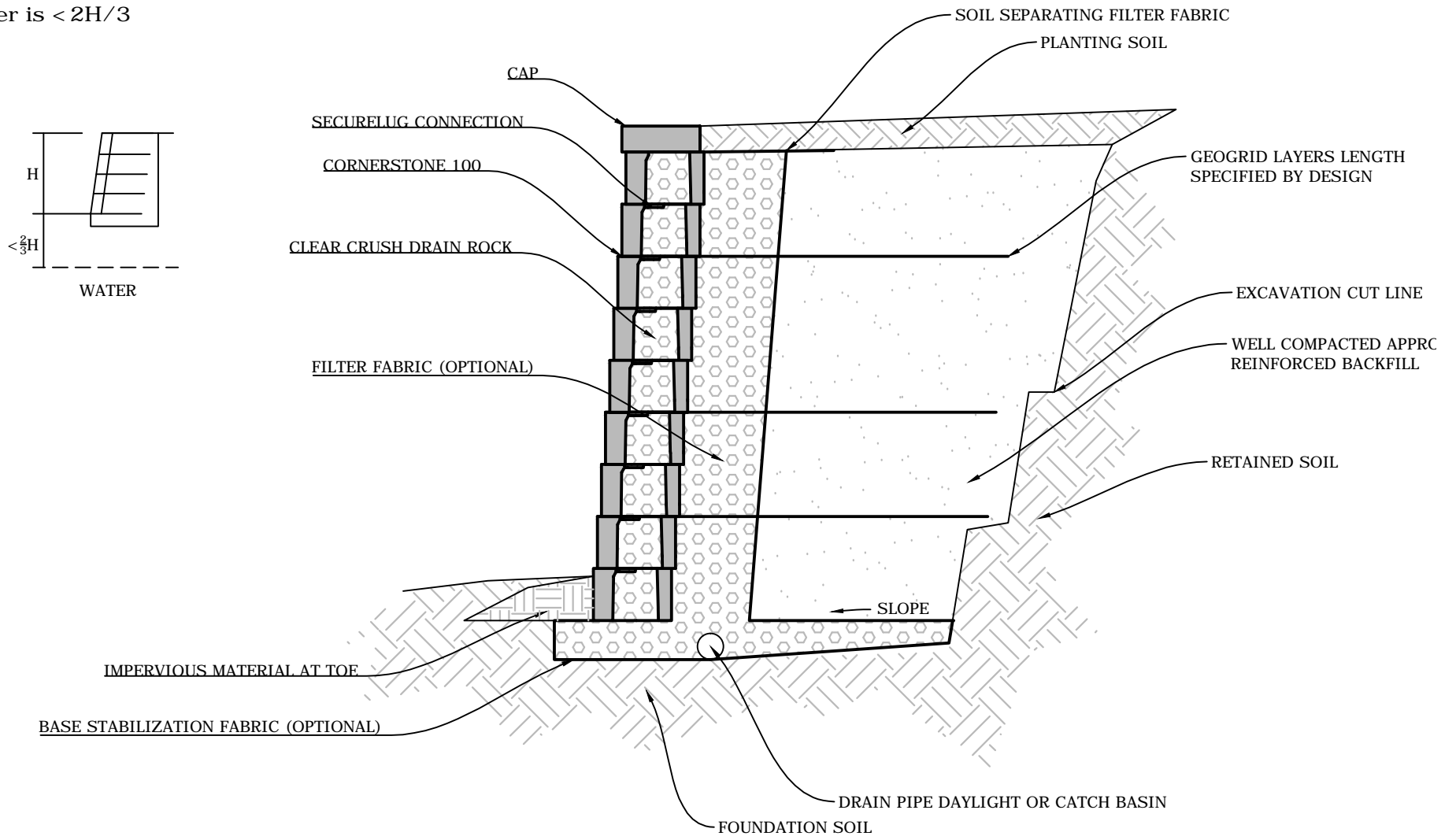
Company:

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# CornerStone 100

## >>> HIGH GROUNDWATER TABLE

\* water is  $< 2H/3$



Date:

Designed By:

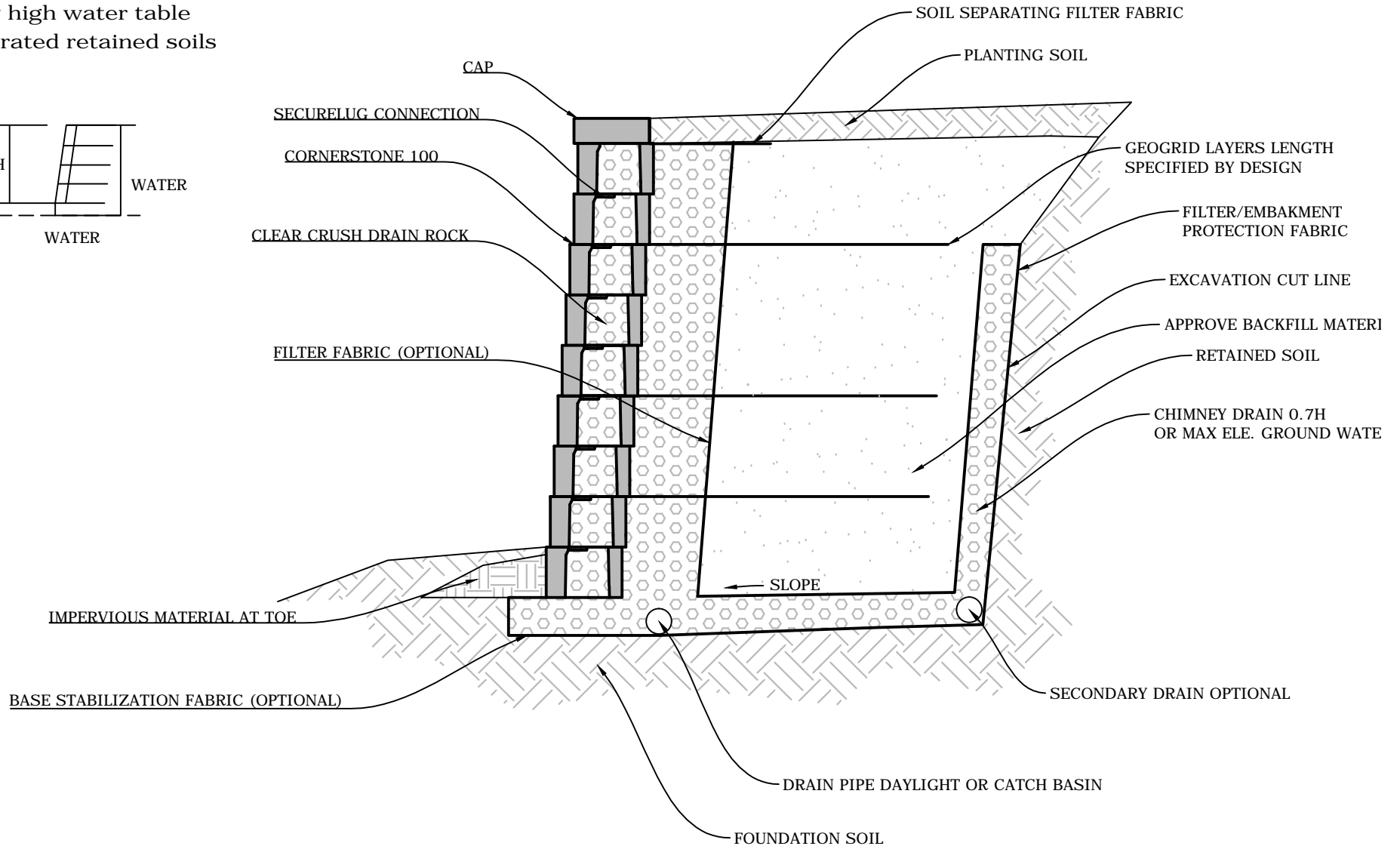
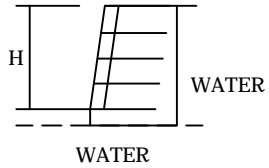
Company:

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# CornerStone 100

## >>> THROUGH WALL CHIMNEY DRAIN

- \* Very high water table
- \* Saturated retained soils



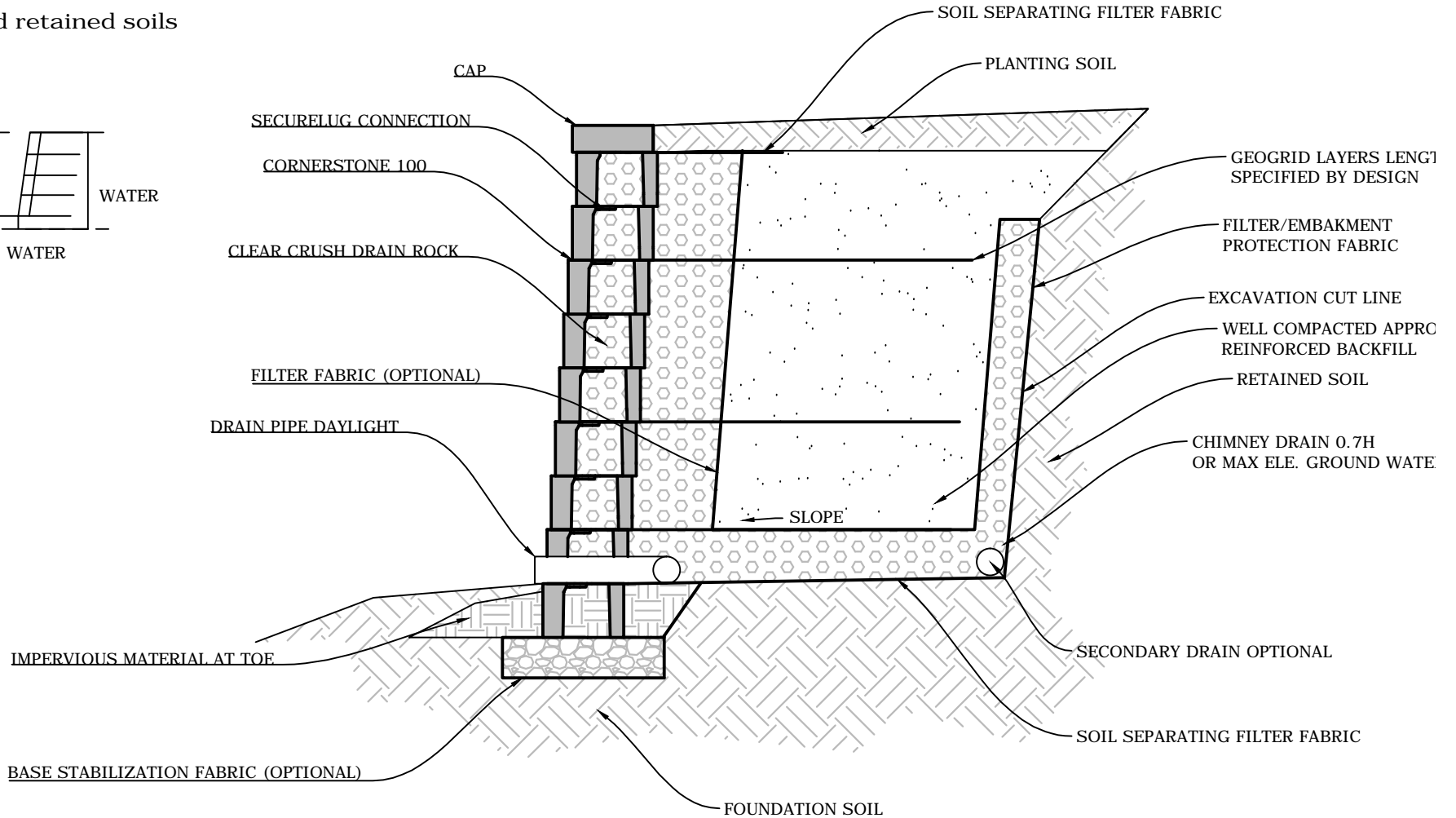
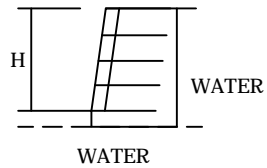
Date:  
Designed By:  
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# CornerStone 100

## >>> THROUGH WALL CHIMNEY DRAIN

- \* Very high water table
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Date:  
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