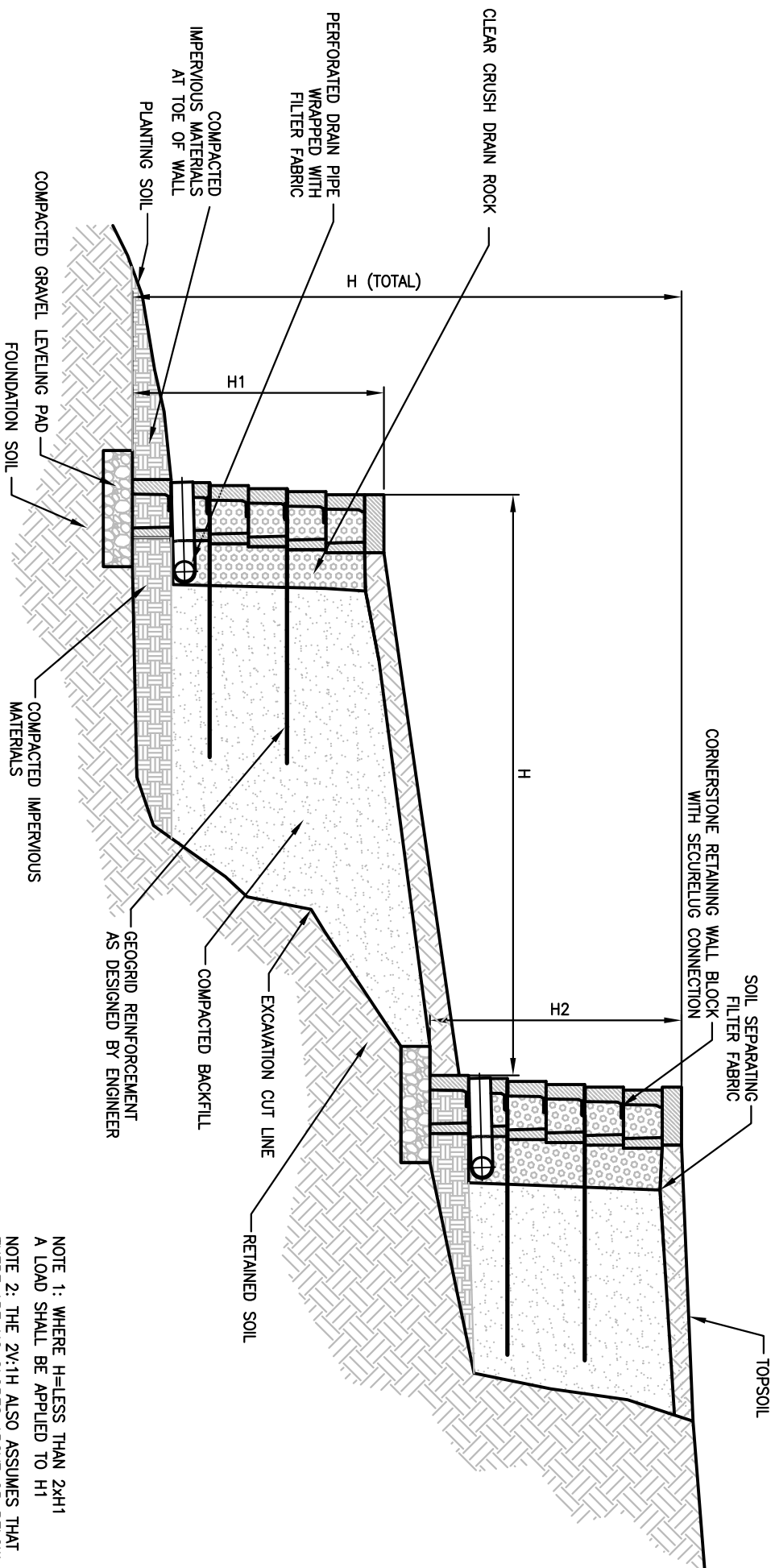


CORNERSTONE 100

>>> Terraced Retaining Wall



- NOTE 1: WHERE $H \leq 2 \times H_1$ A LOAD SHALL BE APPLIED TO H_1
- NOTE 2: THE 2V:1H ALSO ASSUMES THAT THERE ARE NO SLOPES ABOVE OR BELOW THE RETAINING WALLS
- NOTE 3: GLOBAL STABILITY MUST BE REVIEWED TO DETERMINE GEOGRID LENGTHS

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
WALL SOLUTIONS INC.

Date:

Designed By:

Company: