SPECIFIED REINFORCEMENT ELEVATION.

FILTER FABRIC

LAYER OF GEOSYNTHETIC REINFORCEMENT AT THE THAT ELIMINATES GAPS LEFT BY THE PREVIOUS THE SPECIFIED PLACEMENT ELEVATION IN A MANNER

COURSE OF SEGMENTAL UNITS IMMEDIATELY ABOVE PLACE ADDITIONAL REINFORCEMENT ON THE NEXT

DIRECTION STRENGTH PRIMARY

(BOTTOM COURSE)

MINIMUM RADIUS 8 FT. TO FACE



Anchor Wall Engineering, LLC 5959 Baker Road, Suite 390 Minnetonka, MN 55345

**BUILD SOMETHING BEAUTIFUL** 

of a registered professional engineer. be used for construction without the signature preliminary design purposes only and are not to These graphic representations are intended for

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Drawn By: 3/18/2008 1/4"=1'-0" AWE

Project Information:

Drawing Title:

Highland Stone® Retaining Walls Inside Curve Details

Typical Retaining Wall Details www.anchorwall.com