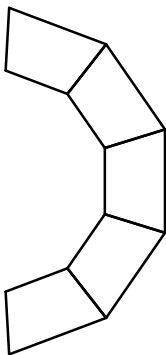




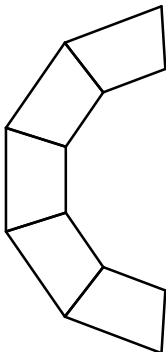
ANCHORTM
BUILD SOMETHING BEAUTIFUL

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

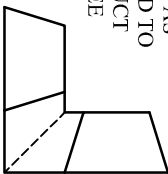
OUTSIDE CURVE



INSIDE CURVE



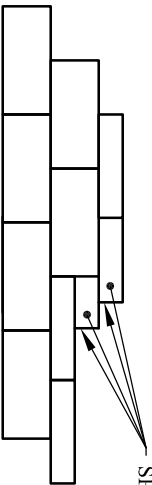
SAW-CUT AS
REQUIRED TO
CONSTRUCT
90-DEGREE
MITTERED
CORNER



TOP



WALL FACE



SPLIT FACE AND END

1. Always start capping wall from the lowest elevation.
2. Lay out caps prior to using adhesive.
3. Cut caps to fit. Various combinations of long and short cap faces will be necessary for radii greater than the minimum.
4. Alternate short and long cap faces every other cap to achieve a straight row of caps.
5. Use exterior-grade construction adhesive to secure caps.

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

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Drawn By: AWE

Date: 3/18/2008

Scale: None

Drawing Title:

Diamond Pro[®] Retaining Wall System
Cap Block Details

Project Information:

Typical Retaining Wall Details
www.anchorwall.com