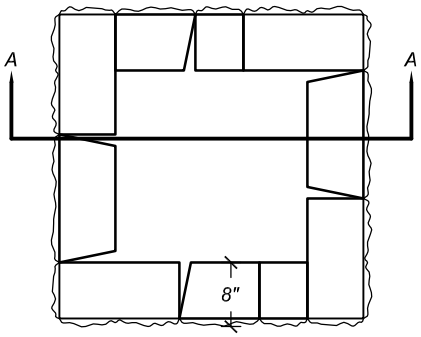
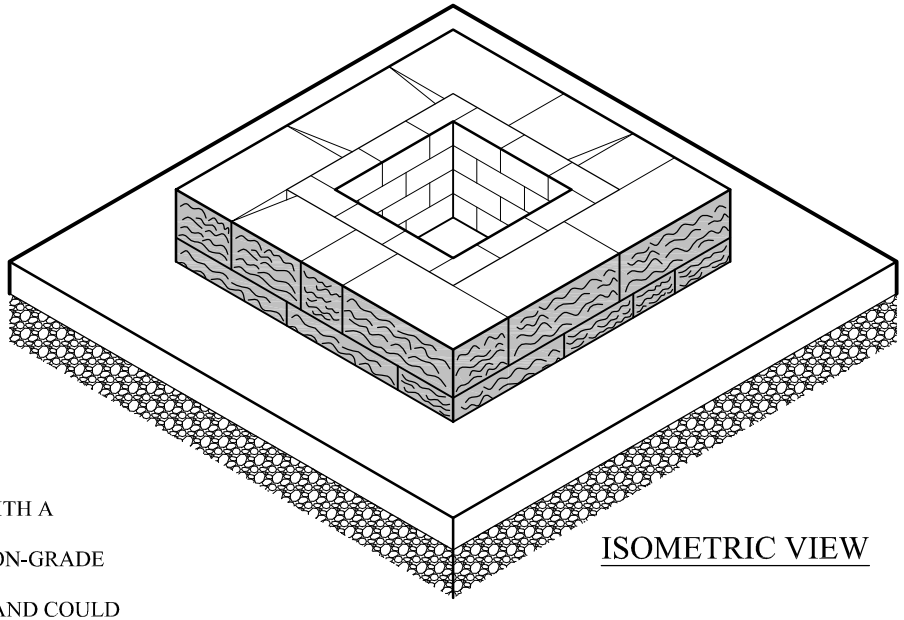
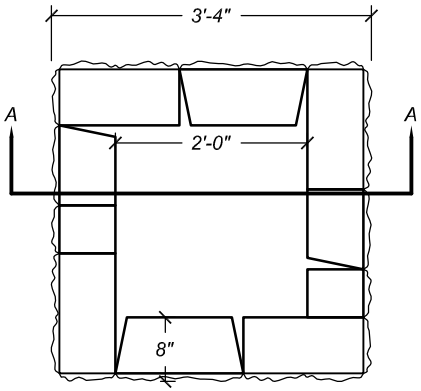


COURSE 1



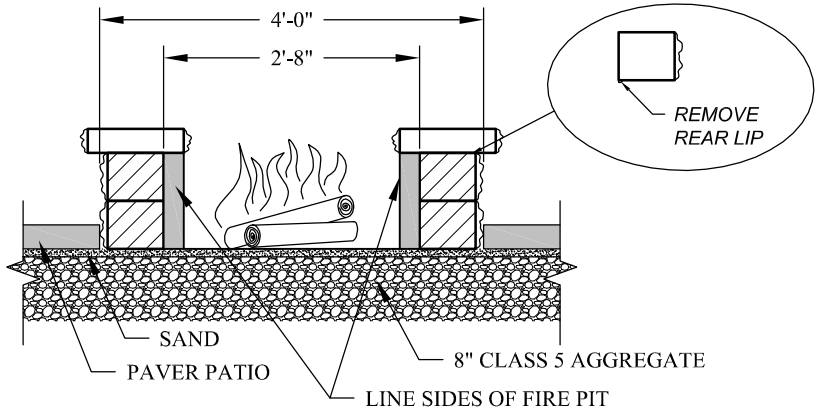
ISOMETRIC VIEW

NOTES:
1) INSIDE OF FIRE PIT MUST BE LINED WITH A HEAT-RESISTANT MATERIAL.
2) AFFIX ALL UNITS WITH CONSTRUCTION-GRADE ADHESIVE.
3) THESE BLOCKS ARE NOT FIREPROOF AND COULD START TO CRACK UNDER EXTREME HEAT. THESE BLOCKS ARE INTENDED FOR LANDSCAPE APPLICATIONS AND ARE NOT FIRE-RATED. OVER TIME THE BLOCKS MAY CRACK. A POSSIBLE SOLUTION IS TO USE HEAVY FIRE-RATED BRICKS OR A STEEL LINER ON THE INTERIOR OF AN ABOVE- OR BELOW-GROUND FIRE PIT WITH THE BLOCKS OUTSIDE THE PERIMETER. AGAIN, THE HEAT MAY ADVERSELY AFFECT LANDSCAPE PRODUCTS, EVEN WITH AN INTERIOR HEAT-RESISTANT BARRIER IN PLACE.



COURSE 2

PIECE COUNTS:	
COLUMN/CORNER	8
6X16	5
6X10	3
6X6	3



SECTION A-A

ANCHOR™
BUILD SOMETHING BEAUTIFUL

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

Drawn By: AWE

Date: 1/26/2011

Scale: 1/2"=1'-0"

Drawing Title:

Brisa™ Retaining Wall Systems
Square Fire Pit Construction

Project Information: Typical Details For Conventional Retaining Walls