NOTES:


1. ALTERNATE COURSES A AND B UNTIL DESIRED COLUMN HEIGHT IS REACHED
2. AFFIX ALL PARTIAL UNITS WITH CONSTRUCTION GRADE ADHESIVE

INDICATES UNIT TO BE SPLIT

INDICATES UNIT TO BE CUT

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

These graphic representations are intended for preliminary design purposes only and are not to
be used for construction without the signature be used for construction without the s
of a registered professional engineer.
of a registered professional engineer.
© 2012 Anchor Wall Engineering, LLC
© 2012 Anchor Wall Engineering, LLC
$\mathbb{B}^{\text {and }}{ }^{\text {TM }}$ Anchor Wall Systems, Inc.
Date:
2/23/2012

Bayfield $^{\circledR}{ }^{\text {6" Multipiece Freestanding Wall System }}$ Jog in Wall

| Scale: | Project Information:- |
| :--- | :--- |
|  |  |
| $1 / 2^{\prime \prime}=1^{\prime}-0 "$ | Typical Details For |
|  |  |

