

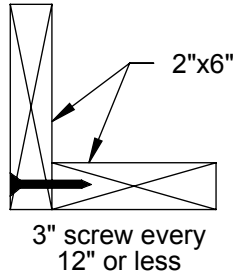
Section 4

Bracing Corners

Bracing 8ft & 9ft corner assembly

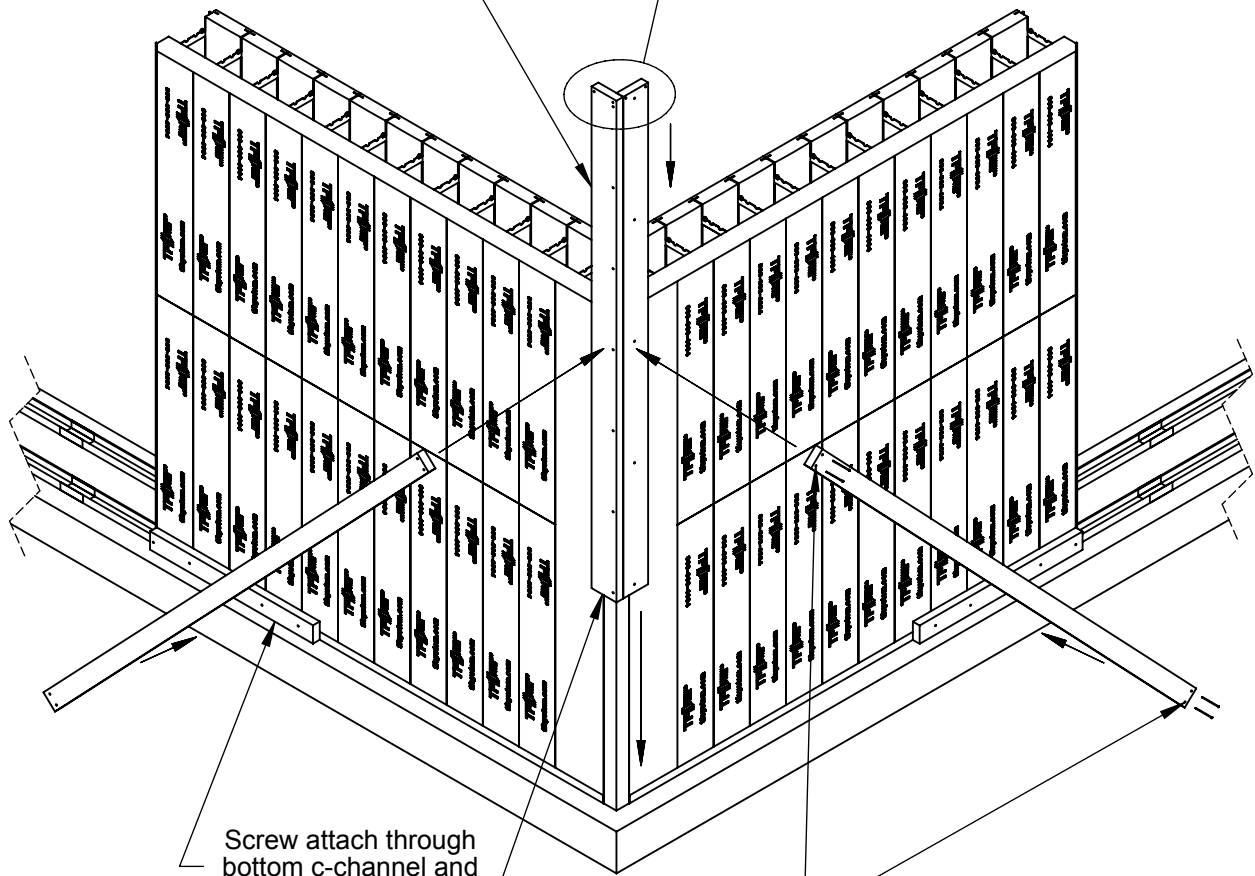
Contractor assumes all responsibility for design and implementation of bracing

Corner Post



90° CORNER TOP VIEW

8ft - 2"x6" Corner brace (Preassembled)



Screw attach through bottom c-channel and into plastic studs

Screw corner post to plastic corner

Screw attach angle kickers on each side, plumb corners both ways before attaching at the bottom. Use two screws at the top and bottom.

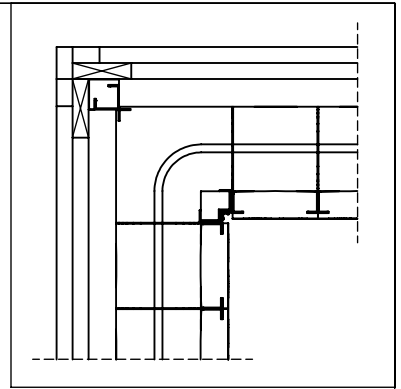
Note:

Use 3" screws to secure to plastic corner

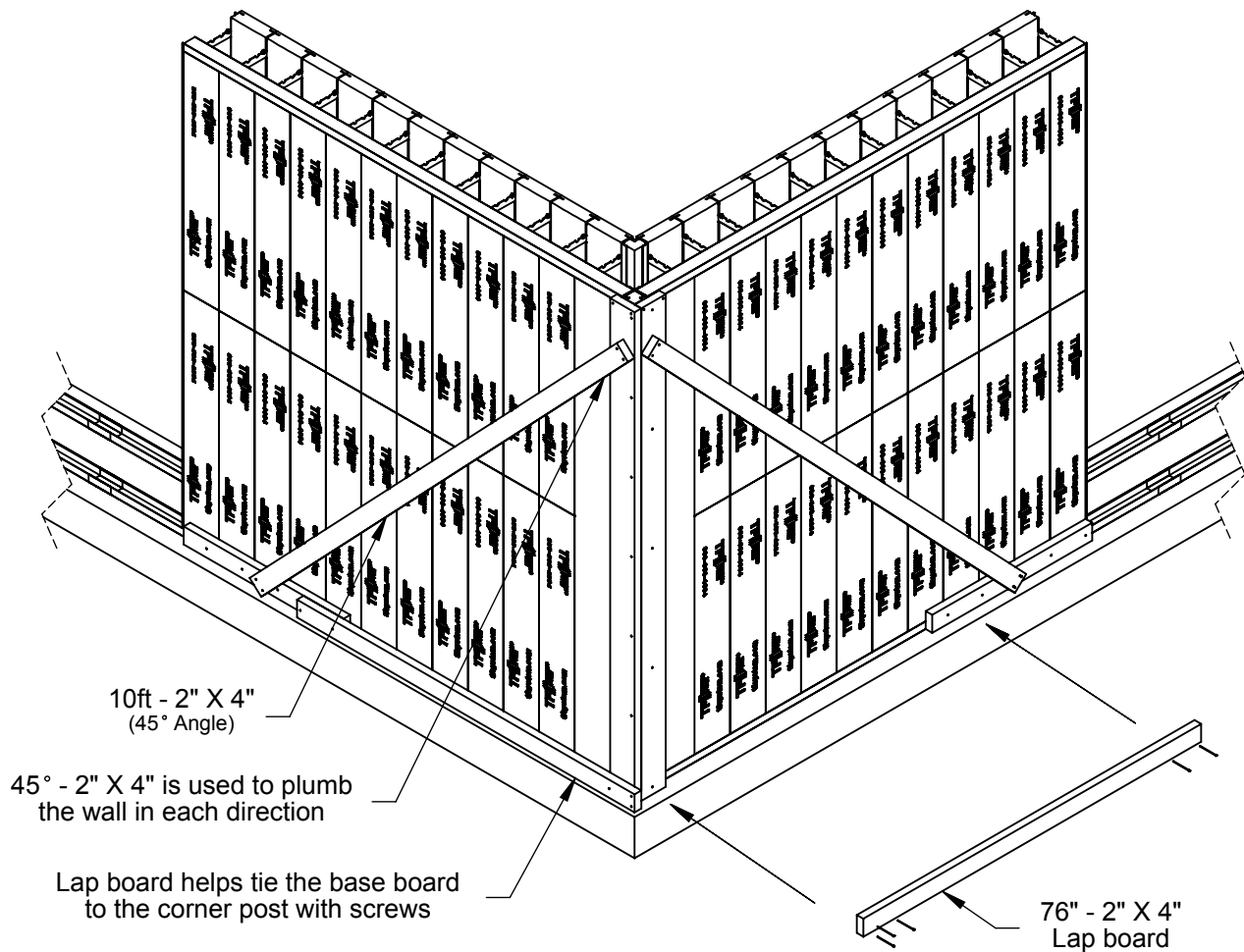
Bracing 8ft & 9ft corner assembly

Adding lap boards

Plumb each side



90° CORNER
TOP VIEW

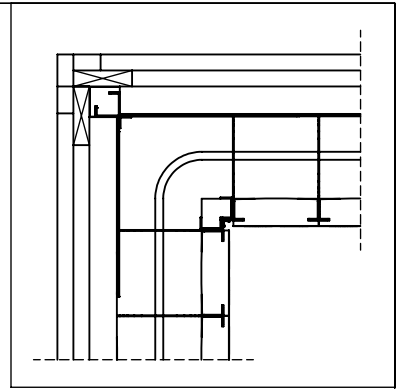


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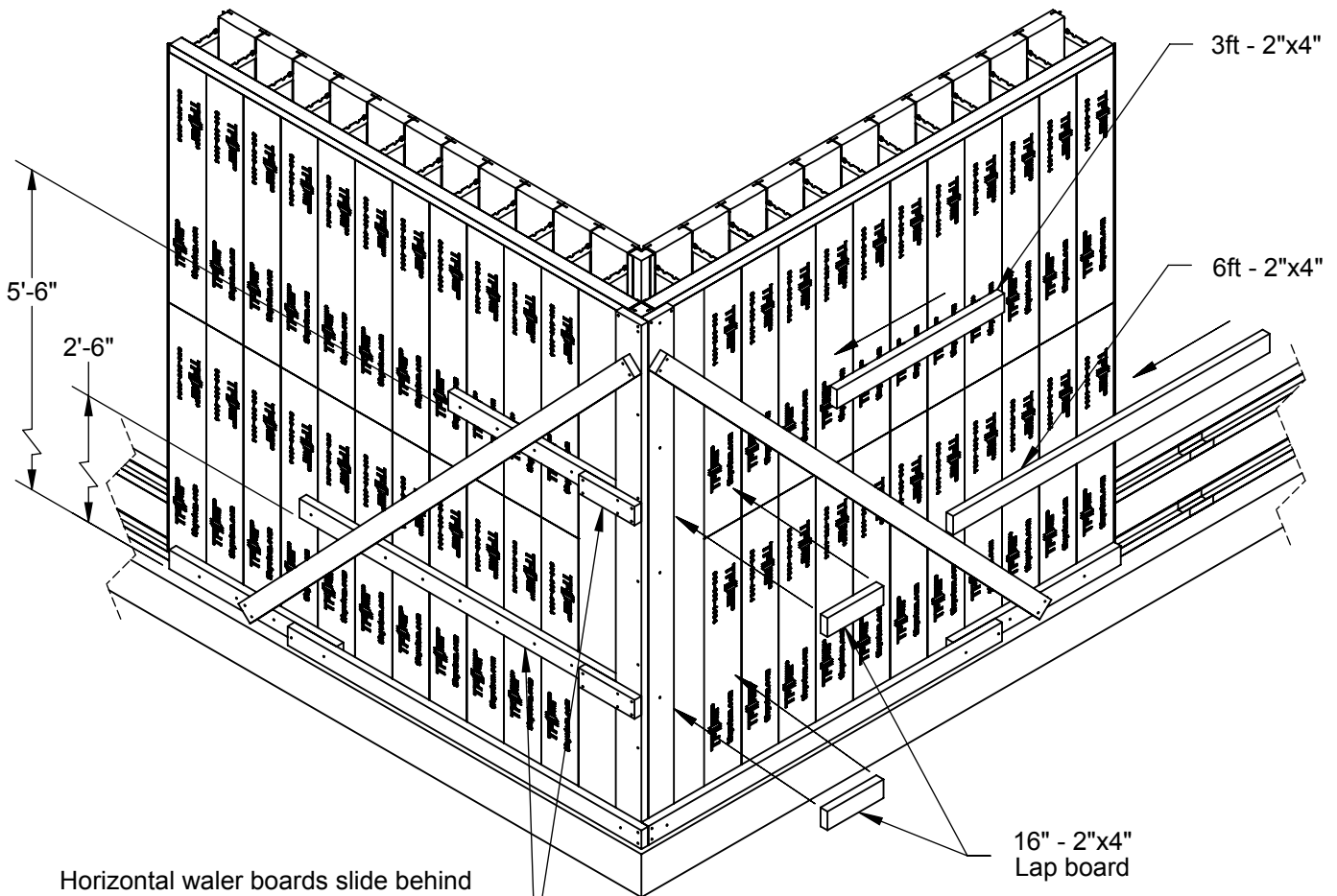
Bracing 8ft & 9ft corner assembly

Add horizontal walers

Add lap boards



90° CORNER
TOP VIEW



Horizontal waler boards slide behind angle brace and butt to corner post

Screw attach to every rail with 3" screws

Add lap boards

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Corner Bracing
(Part 3 of 4)

ThermoForm

TF Forming Systems, Inc
800-360-4634
www.TFSystem.com

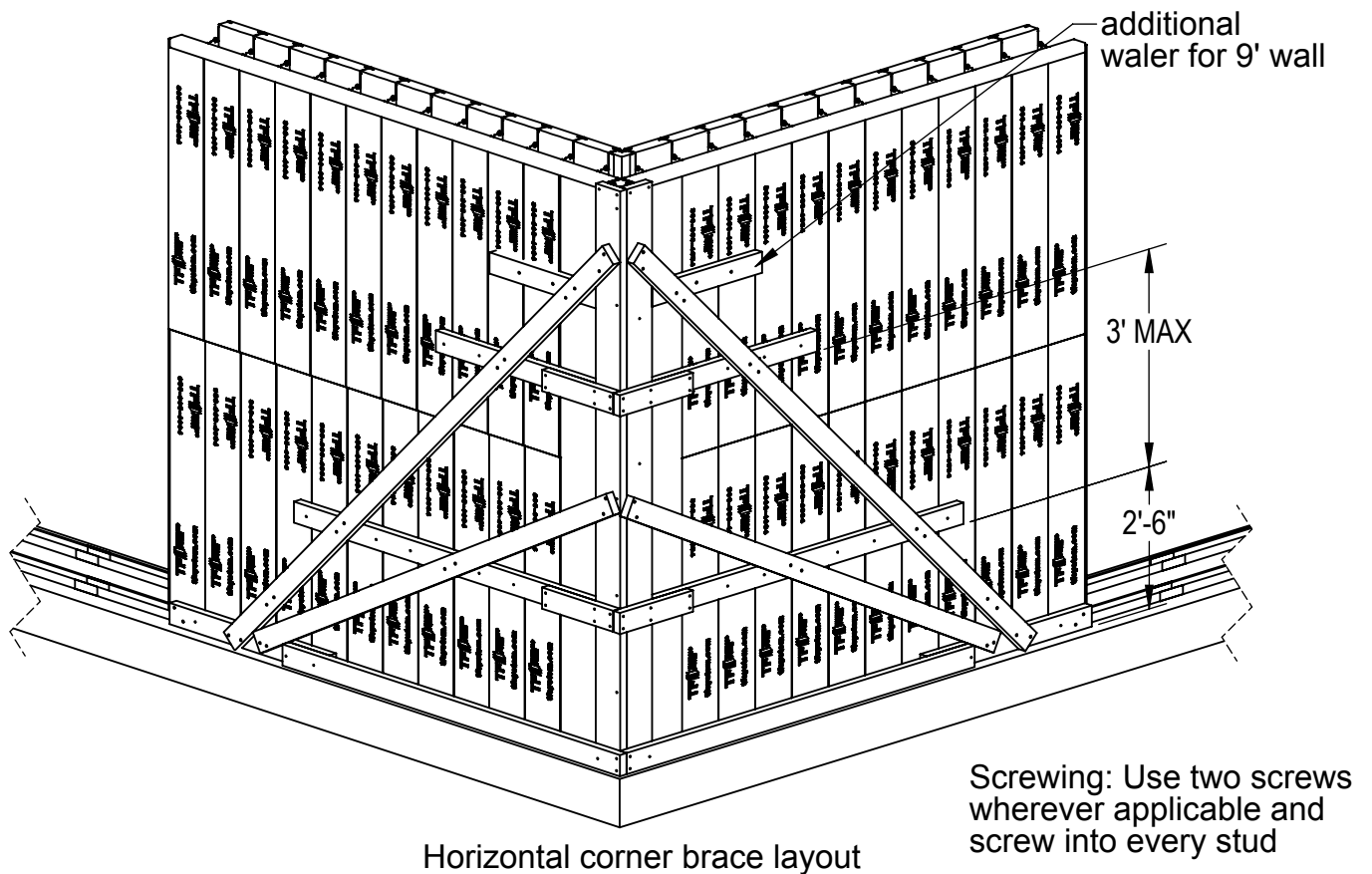
Date: 9/11/2013

Bracing 8ft & 9ft corner assembly

The first horizontal waler should be placed at 2'-6" from the footing and then followed by horizontal walers at 3' max increments from there on.

This requires an additional top waler to split the top distance on a 9' wall.

Note:
This bracing is used to prevent the corner from twisting under pressure of poured concrete.

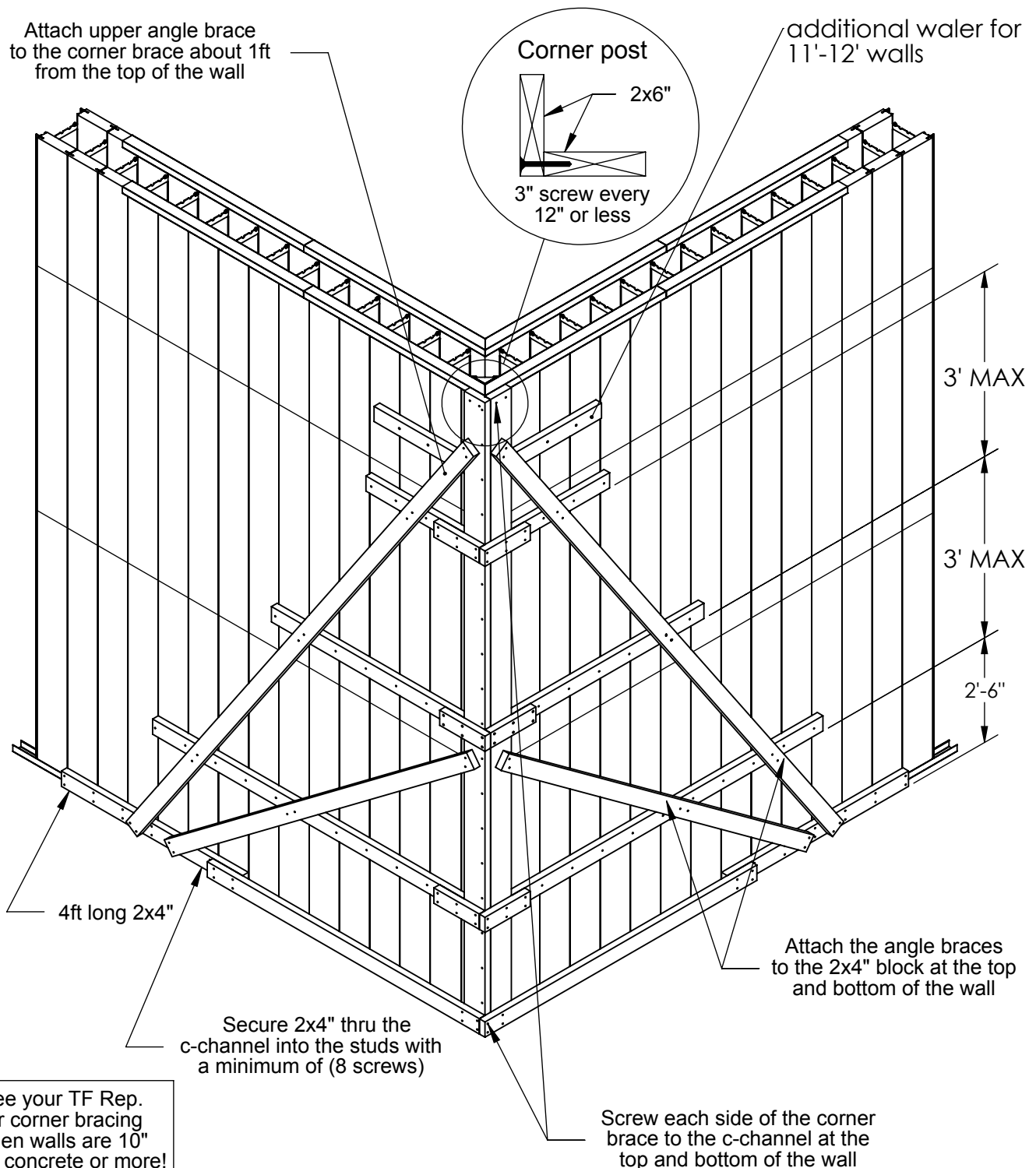


See your TF Rep.
for setting up corner
bracing on concrete
10" thick or more

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CORNER BRACING DETAIL 10FT-12FT TALL WALL

Make certain the corner form is tight into the corner brace



**Corner Bracing Detail
(10ft - 12ft tall wall)**

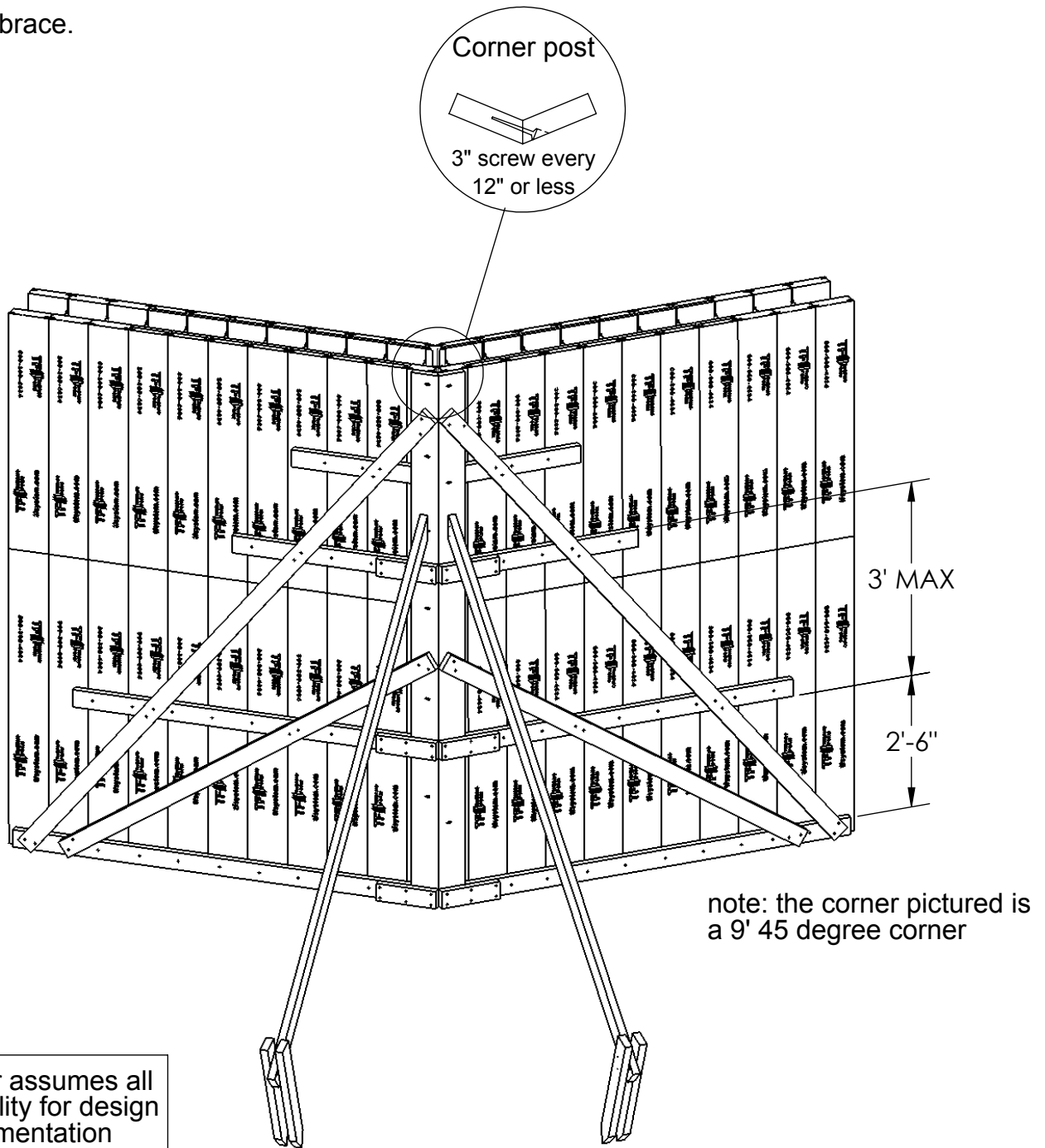
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Date: 7/14/2016

Corner Bracing on a Custom Angled Corner

Brace the same as a 90 degree corner except the addition of two kickers attached to the corner brace.



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