

How to determine the PlyFASTner Plus® Stow and Deploy® anchor length needed for your brick veneer installation.

1. An anchor in the Deployed position MUST engage the structural framing by 2 1/2”
2. An anchor in the Stowed position MUST not penetrate the interior wall finish.
3. Not all brick veneer walls are built the same. The wall detail would require a 9” anchor.
4. The most dependable test to determine the appropriate anchor length would be to drill a 5/16” hole through the brick wall where an installed anchor is required.
 - a. Insert a stiff wire like a coat hanger until it touches the plywood sheathing.
 - b. Measure this length and add 4”
 - c. This is the appropriate anchor length.

This kit is available to help you determine the correct anchor length.

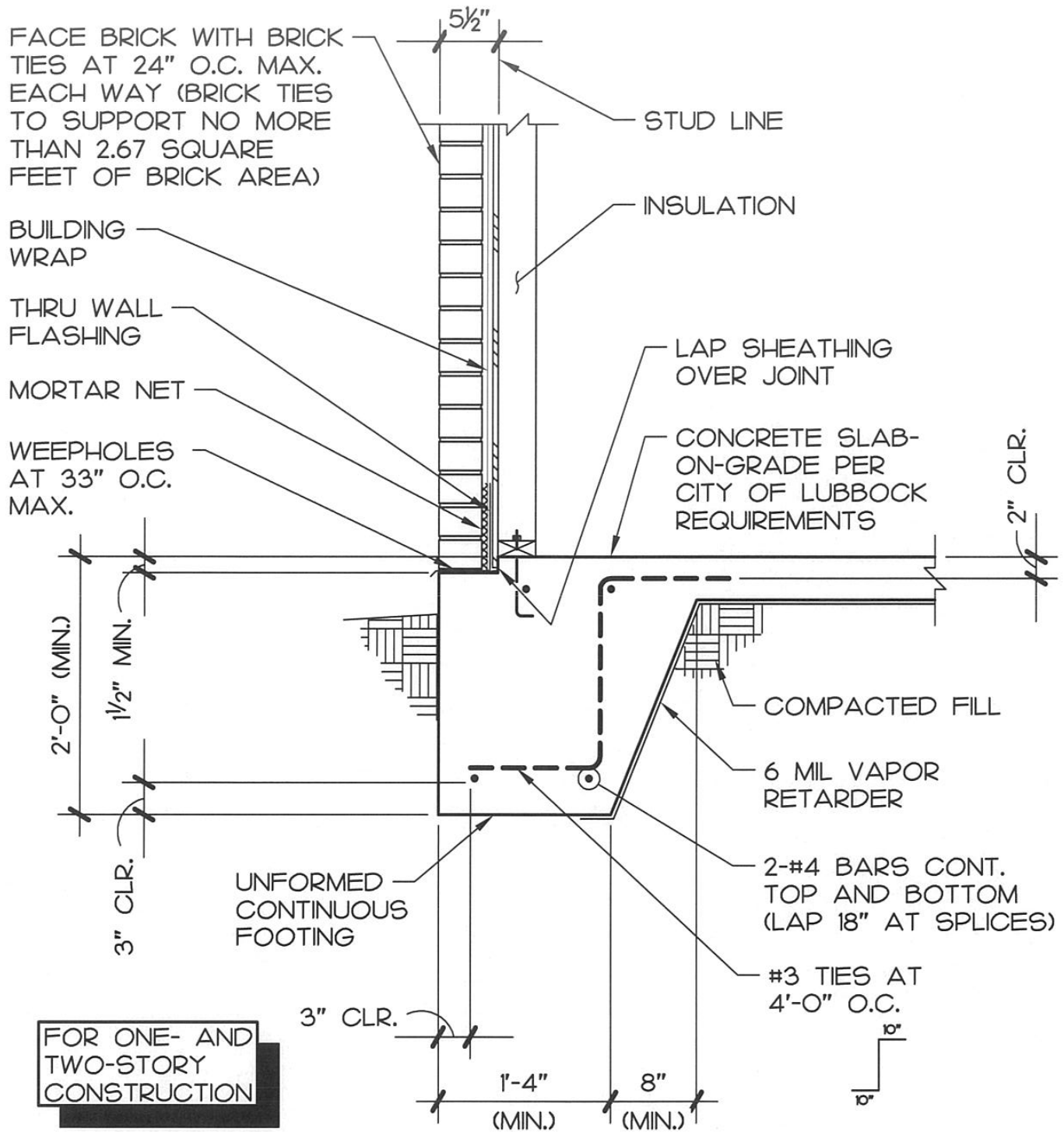
Kit includes:

- One 8" anchor
- One 9" anchor
- One PlyFASTner Plus® bracket

Price is \$15 and is completely refundable when a hardware purchase is made.

Request Kit bt email: info@plyfastner.com

Typical Construction Detail shown on reverse.



Learn more at PlyFASTner.com

Evaluation report certifies code compliance
 Meets ASTM E 1886/1996, ASTM E 330, SSTD 12
 Meets International Residential Code requirements
 Meets Florida Building Code requirements (FL13531)
 Meets Texas Department of Insurance requirements

PlyFASTner LLC is not responsible for any personal or property damage due to adverse weather.

 **PlyFASTner Plus**®
 ADVANCED HURRICANE PROTECTION SYSTEM

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