Two Layer Steel Attachment System with Adhesive



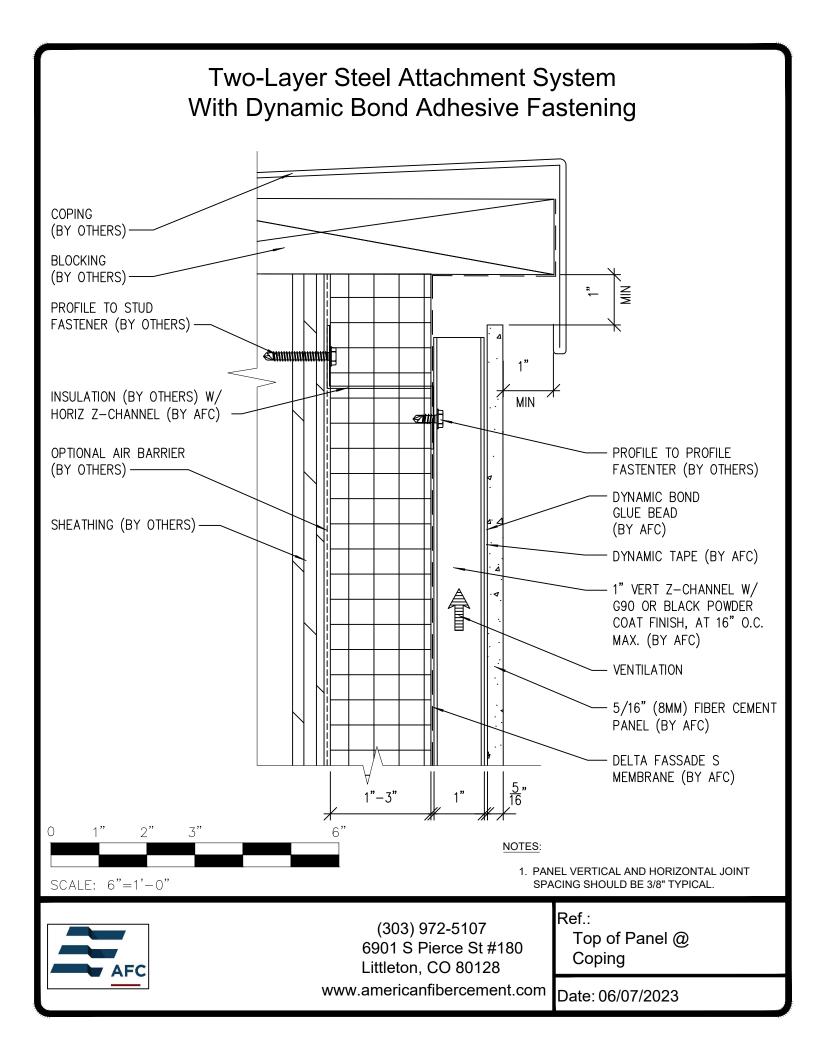


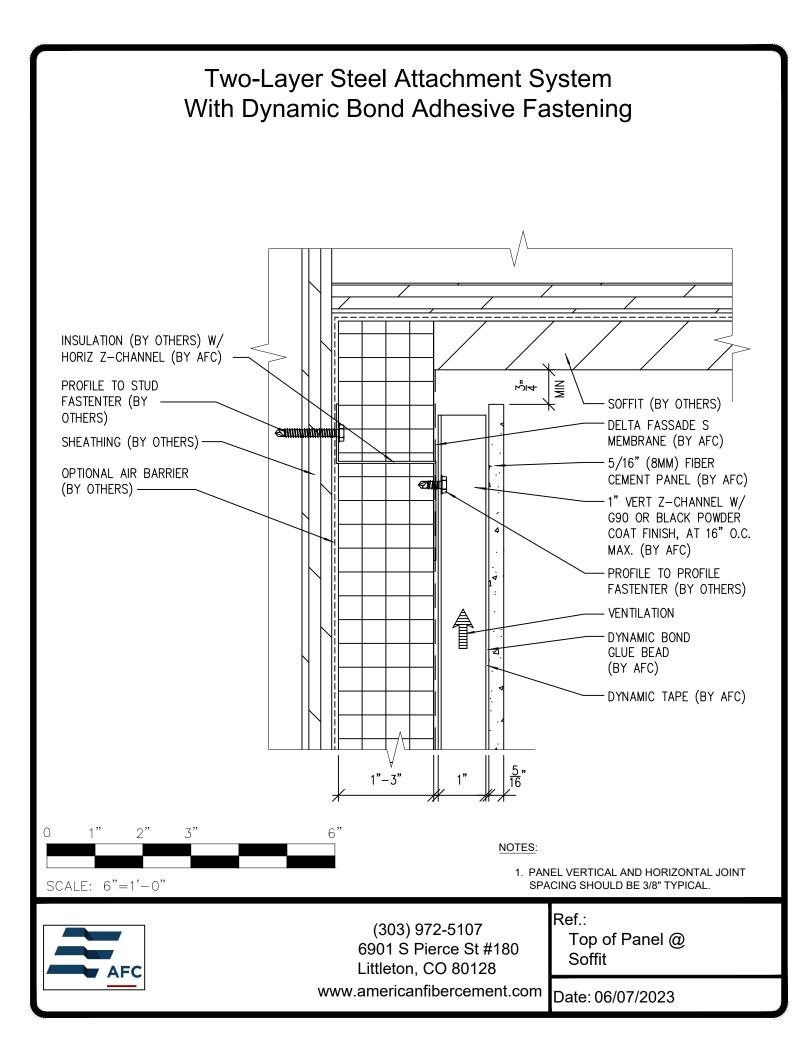
Fiber Cement Ventilated Rainscreen System

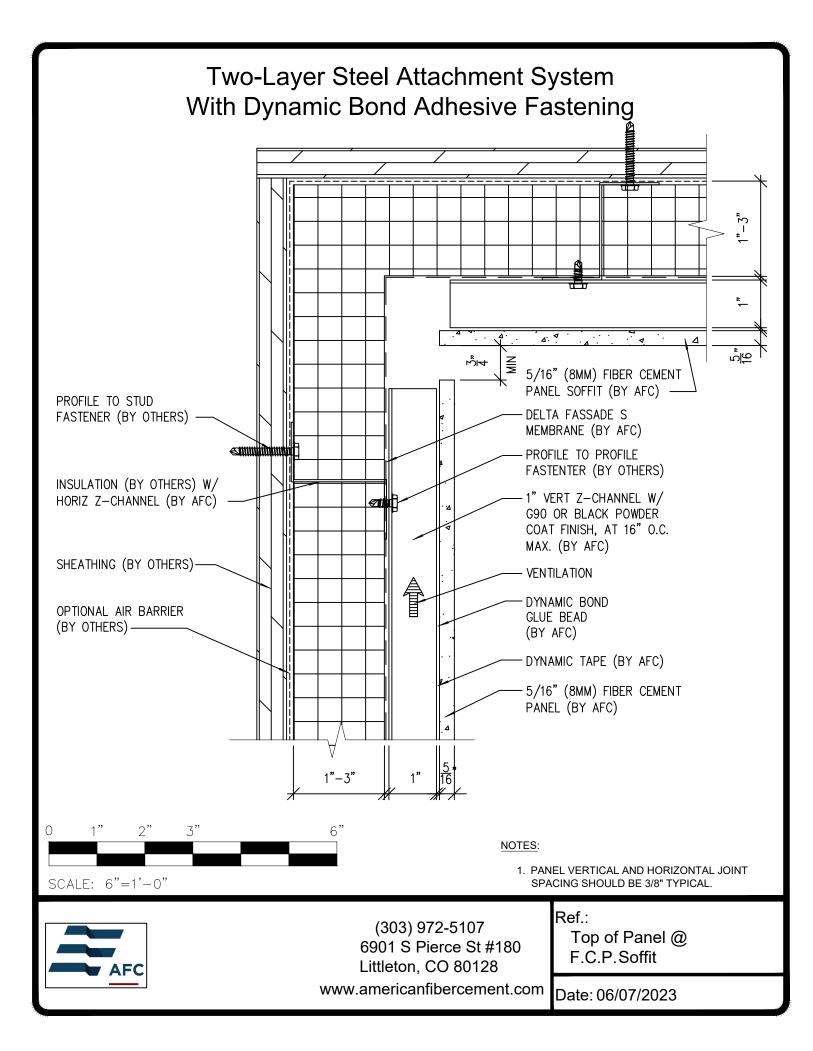


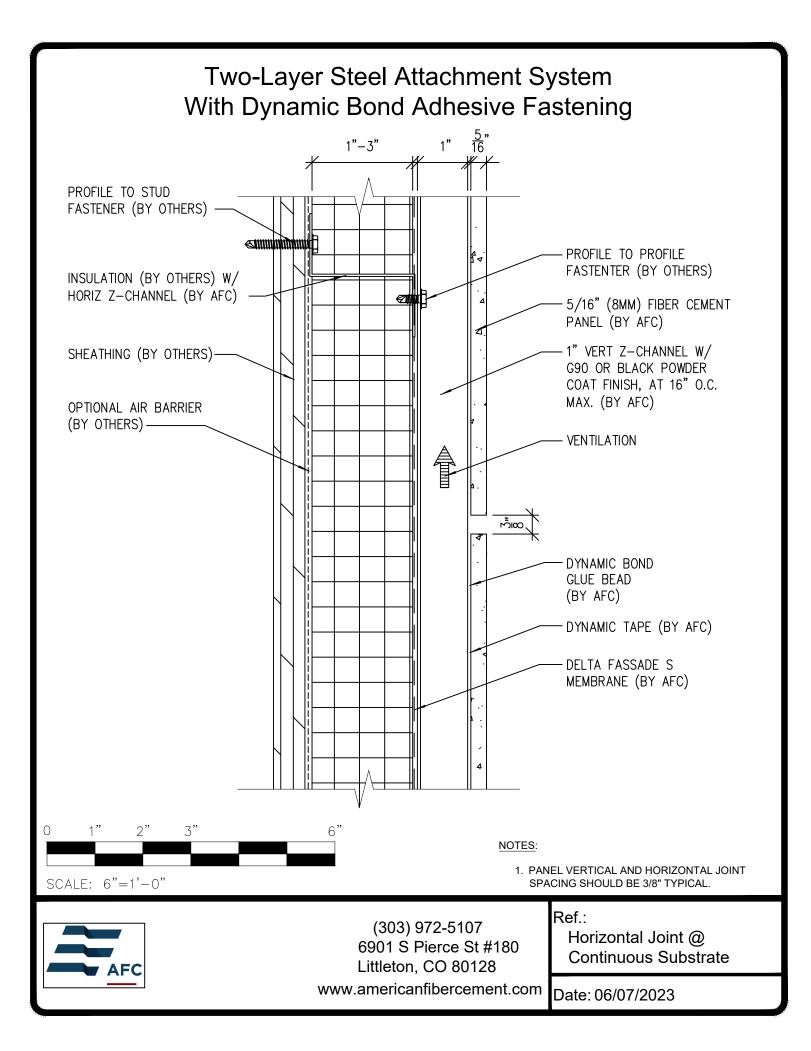
Typical Details

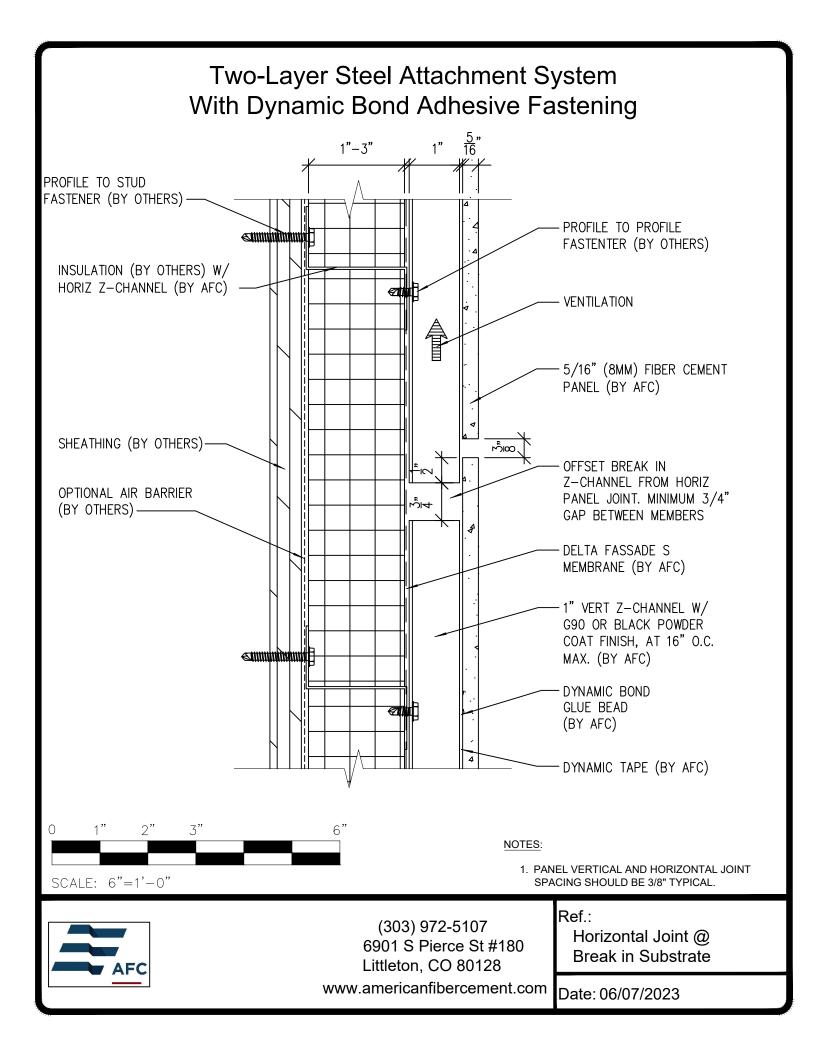
Page 3:	Top Panel @ Coping
Page 4:	Top Panel @ Soffit
Page 5:	Top of Panel @ F.C.P Soffit
Page 6:	Horizontal Joint @ Continuous Substrate
Page 7:	Horizontal Joint @ Break In Substrate
Page 8:	Not Permitted @ Break in Substrate
Page 9:	Bottom of Panel @ Wall Base
Page 10:	Bottom of Panel @ Open Termination
Page 11:	Bottom of Panel @ Low Roof Flashing
Page 12:	Bottom of Panel @ Soffit
Page 13:	Bottom of Panel @ Soffit (Alternate)
Page 14:	Bottom of Panel @ F.C.P Soffit
Page 15:	Bottom of Panel @ F.C.P Soffit (Alternate)
Page 16:	Soffit Termination @ Adjacent Material
Page 17:	Bottom of Panel @ Window Head
Page 18:	Bottom of Panel @ Window Head (Alternate)
Page 19:	Top of Panel @ Window Sill
Page 20:	Panel Edge @ Window Jamb
Page 21:	Panel Edge @ Window Jamb (Alternate)
Page 22:	Vertical Panel Joint Option 1
Page 23:	Vertical Panel Joint Option 2
Page 24:	Panel Edge @ Butt Joint
Page 25:	Panels @ Outside Corner
Page 26:	Panels @ Inside Corner
Page 27:	Dynamic Bond Typical Detail

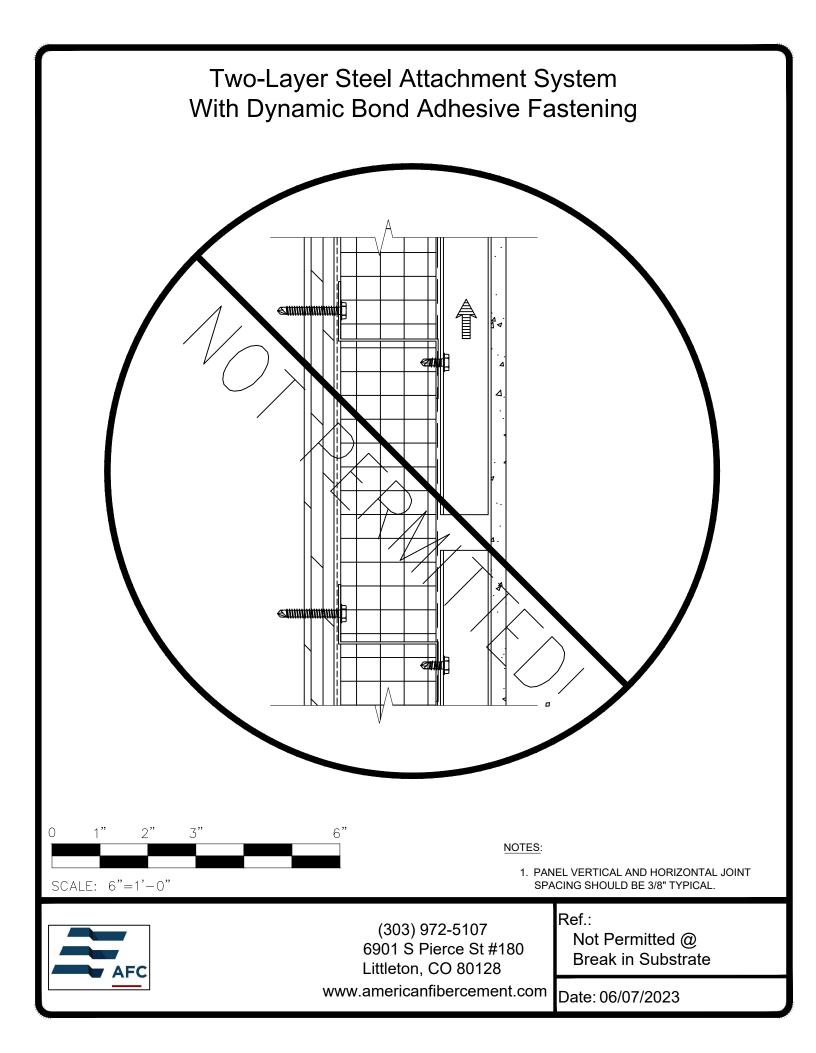


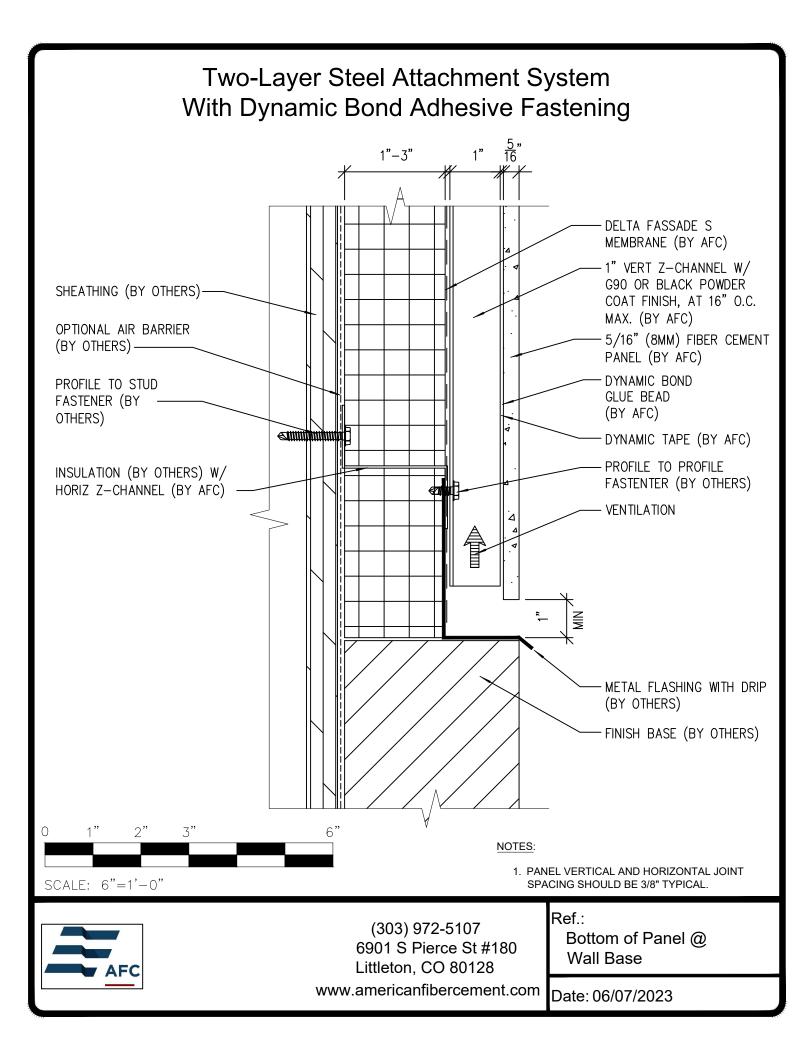


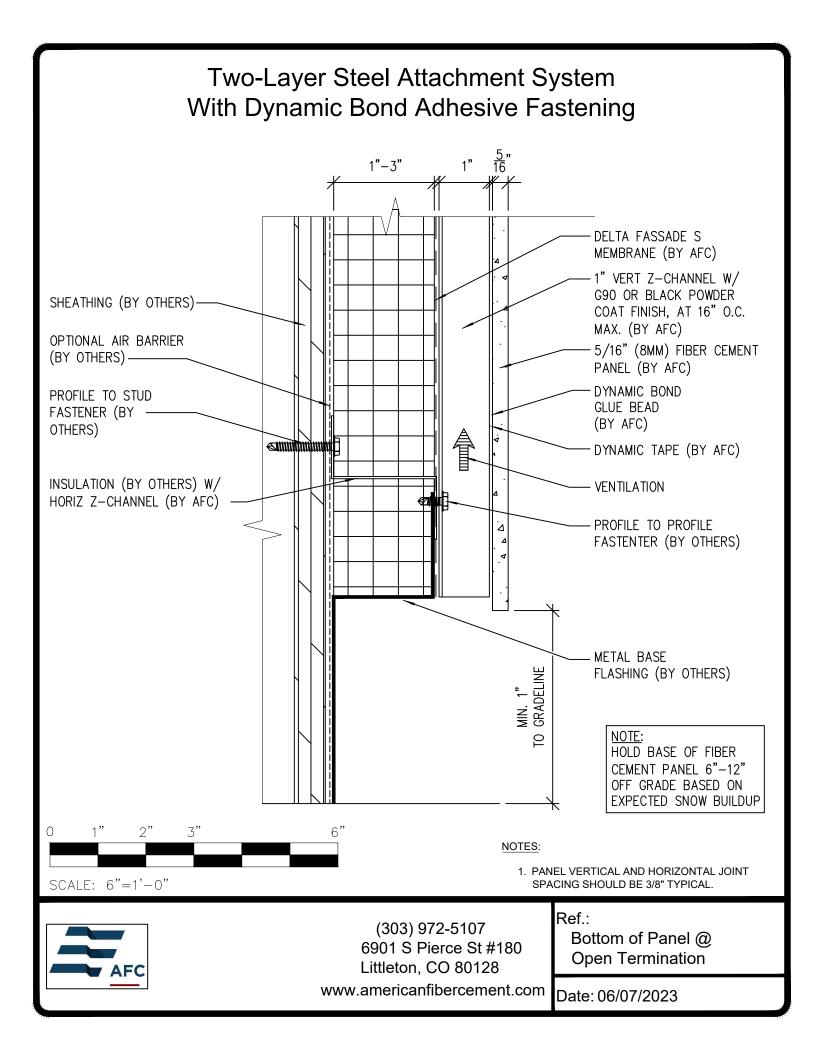


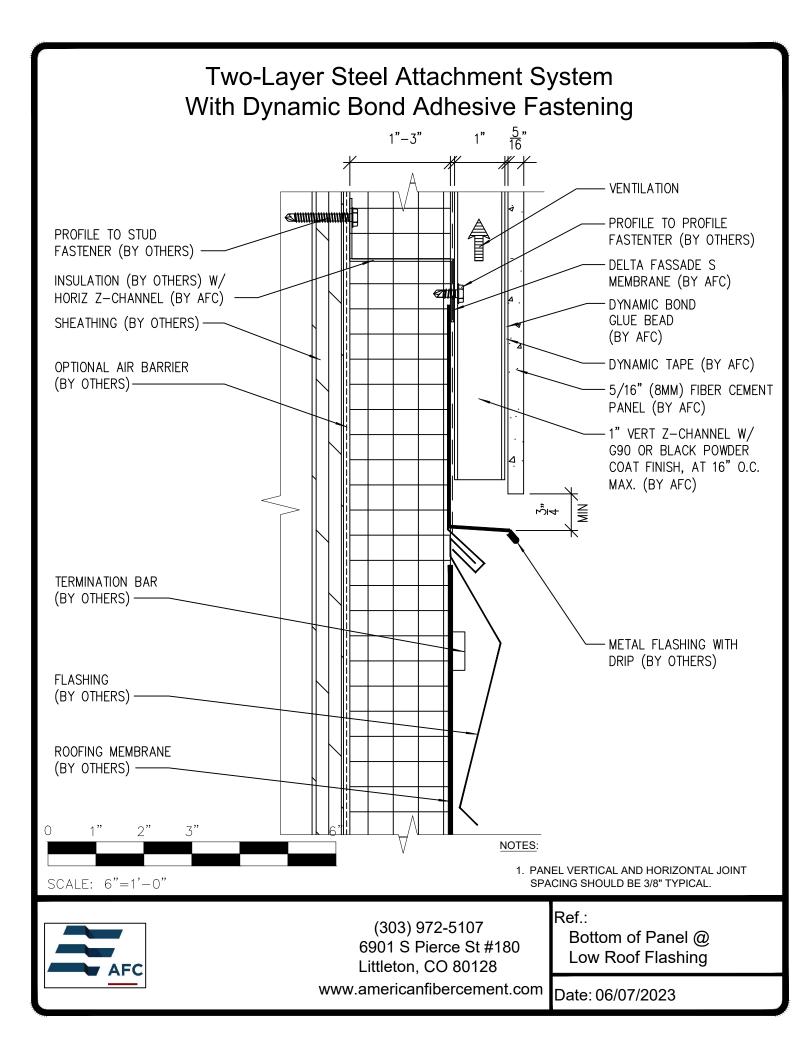


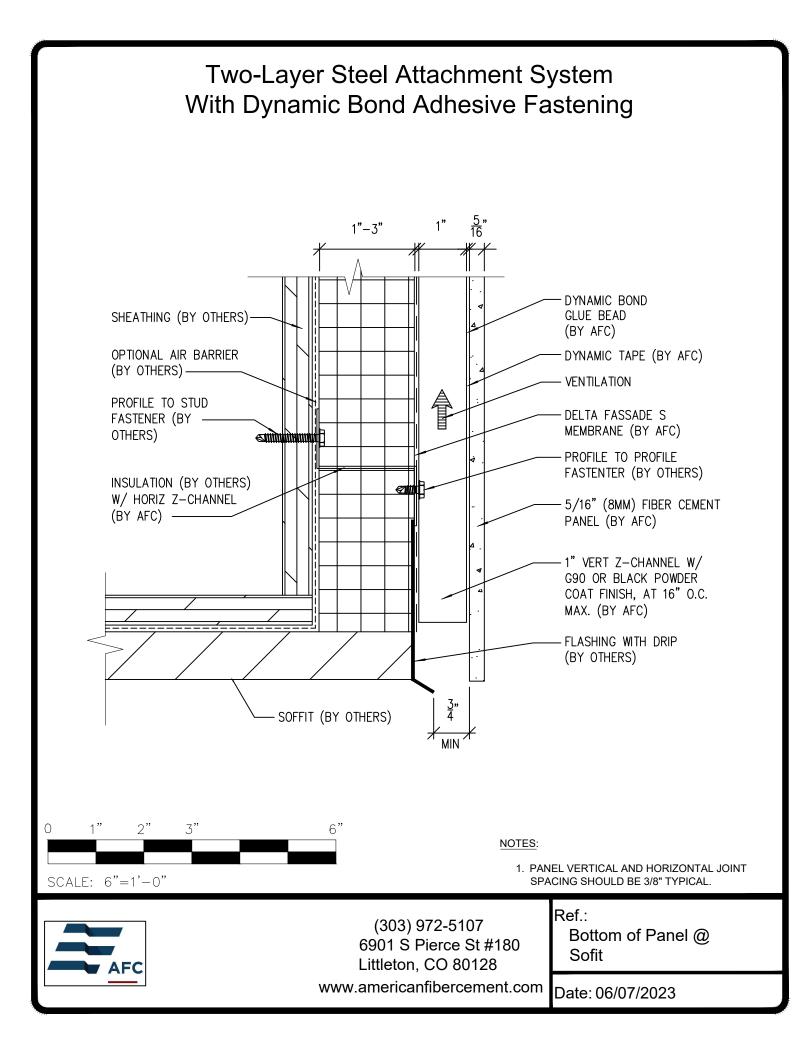


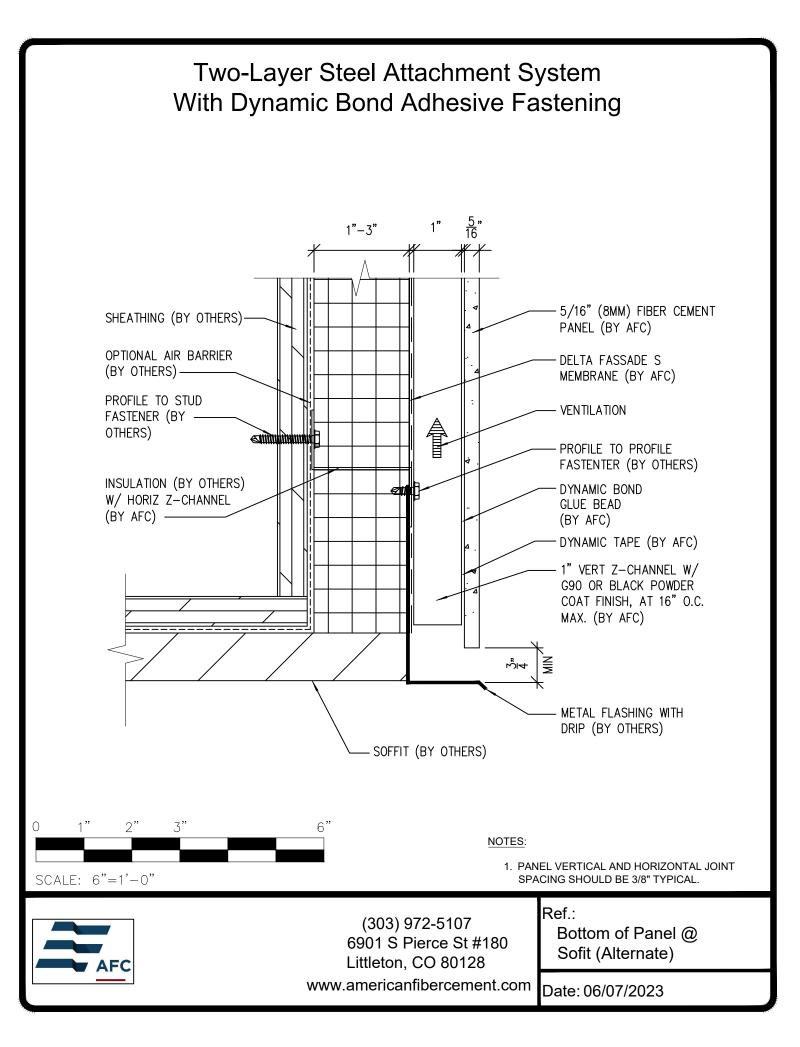


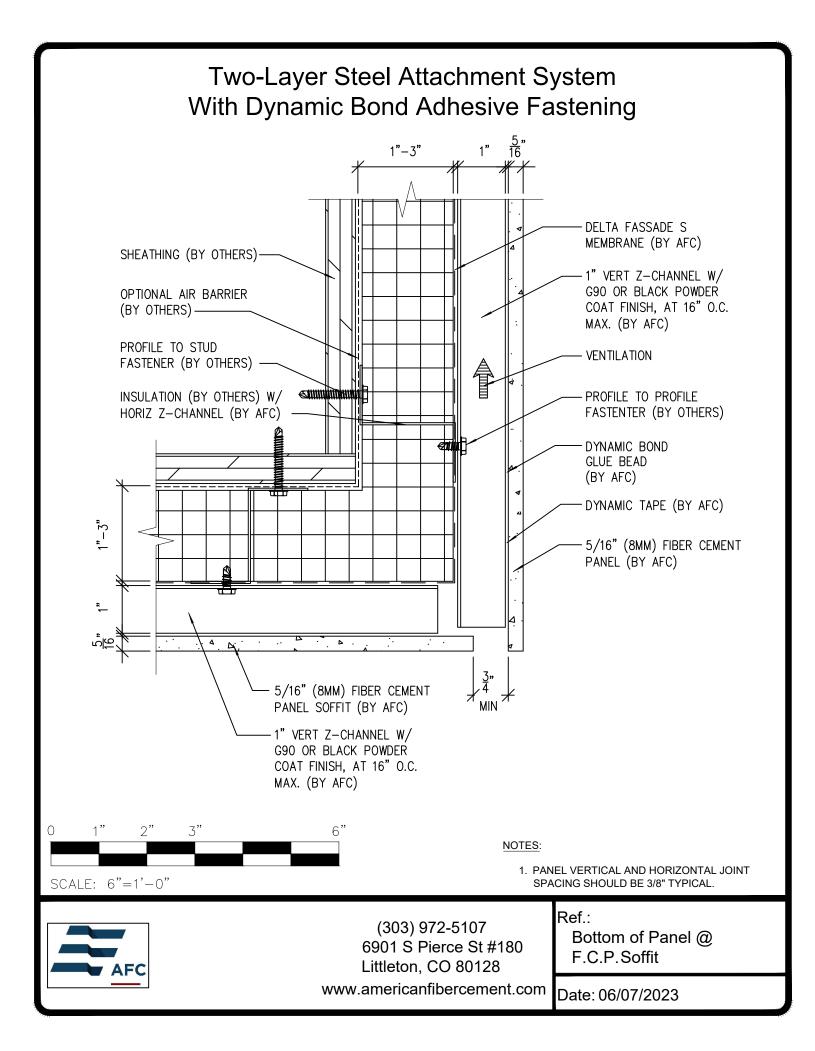


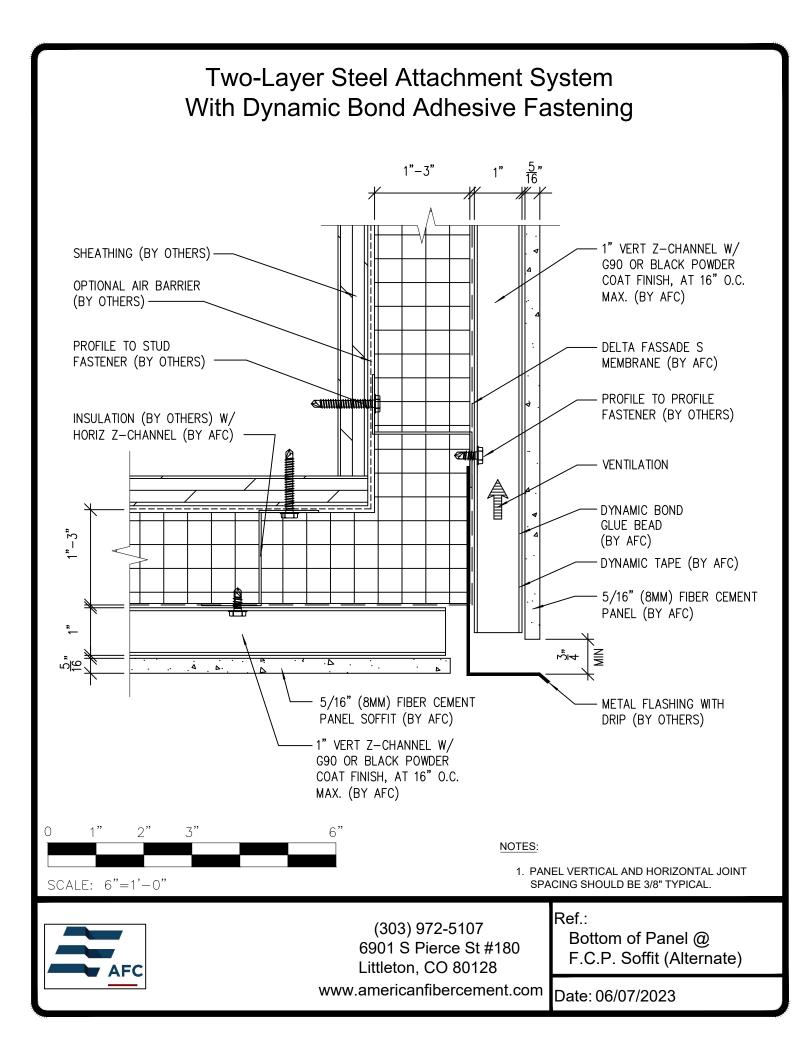


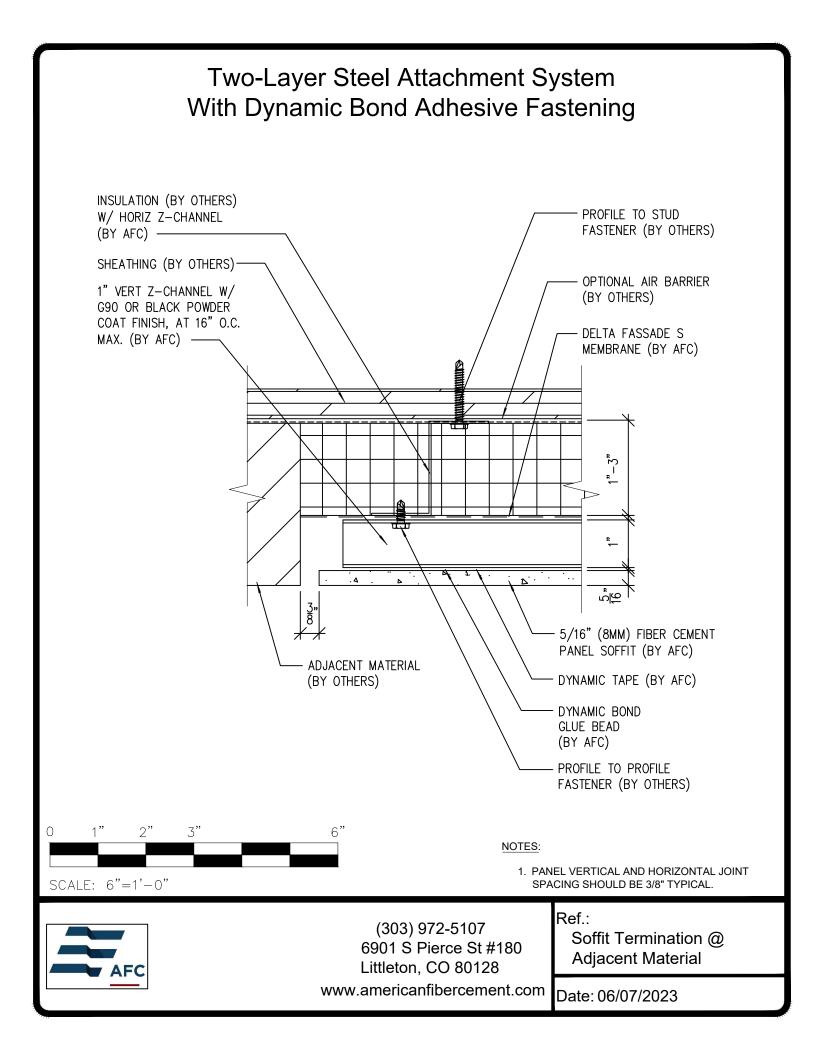


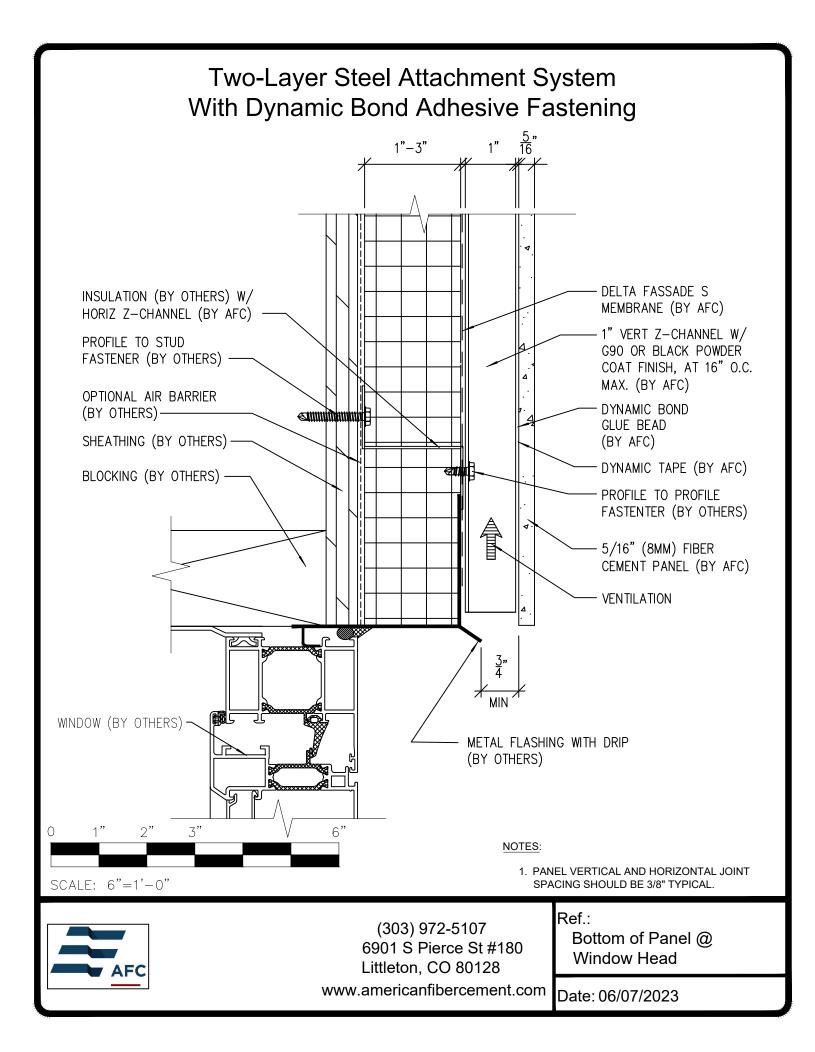


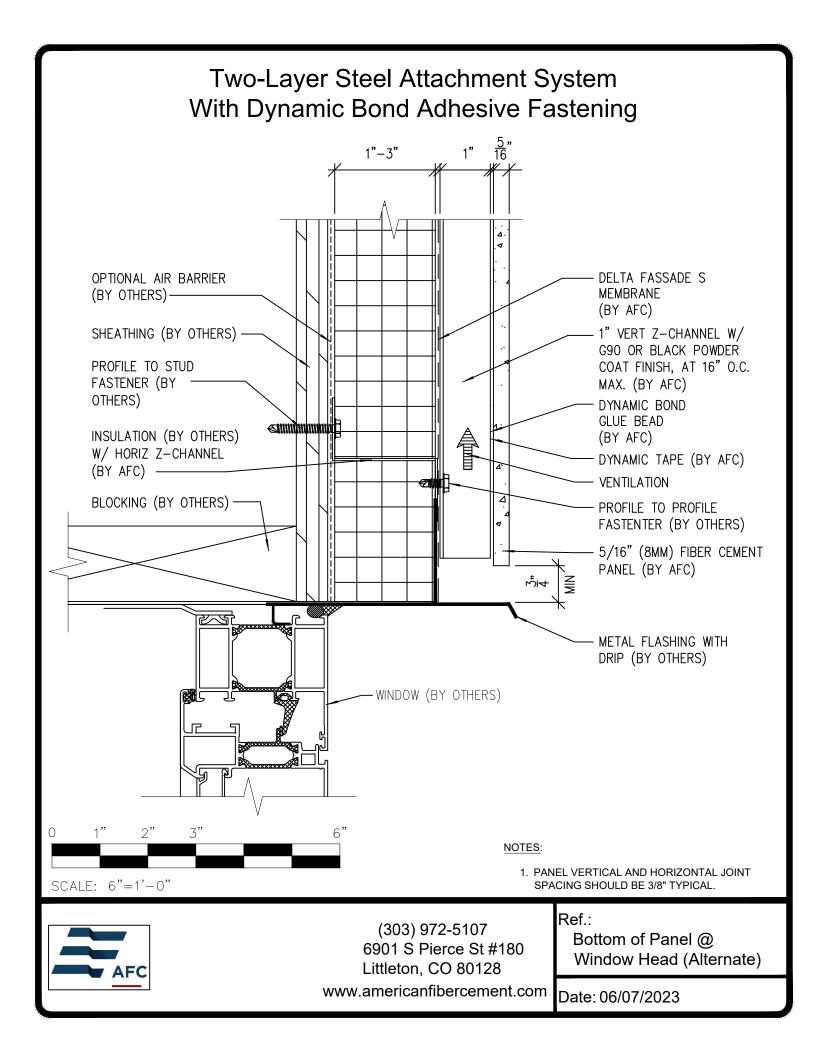


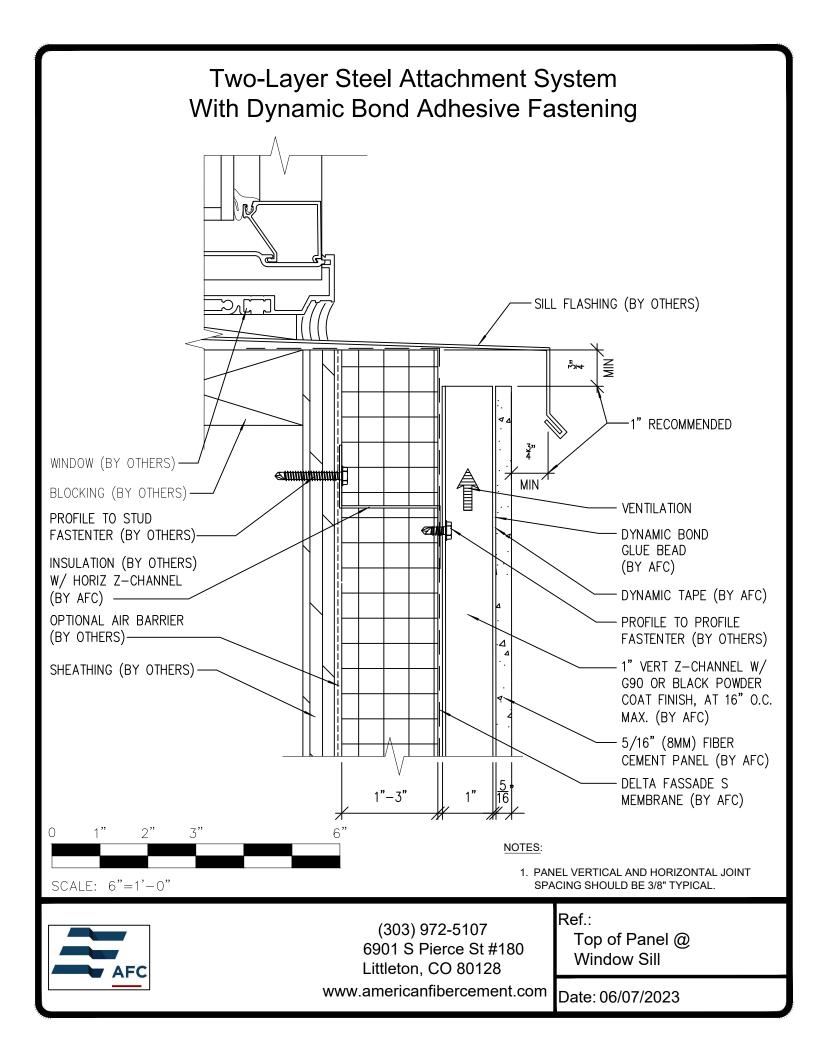


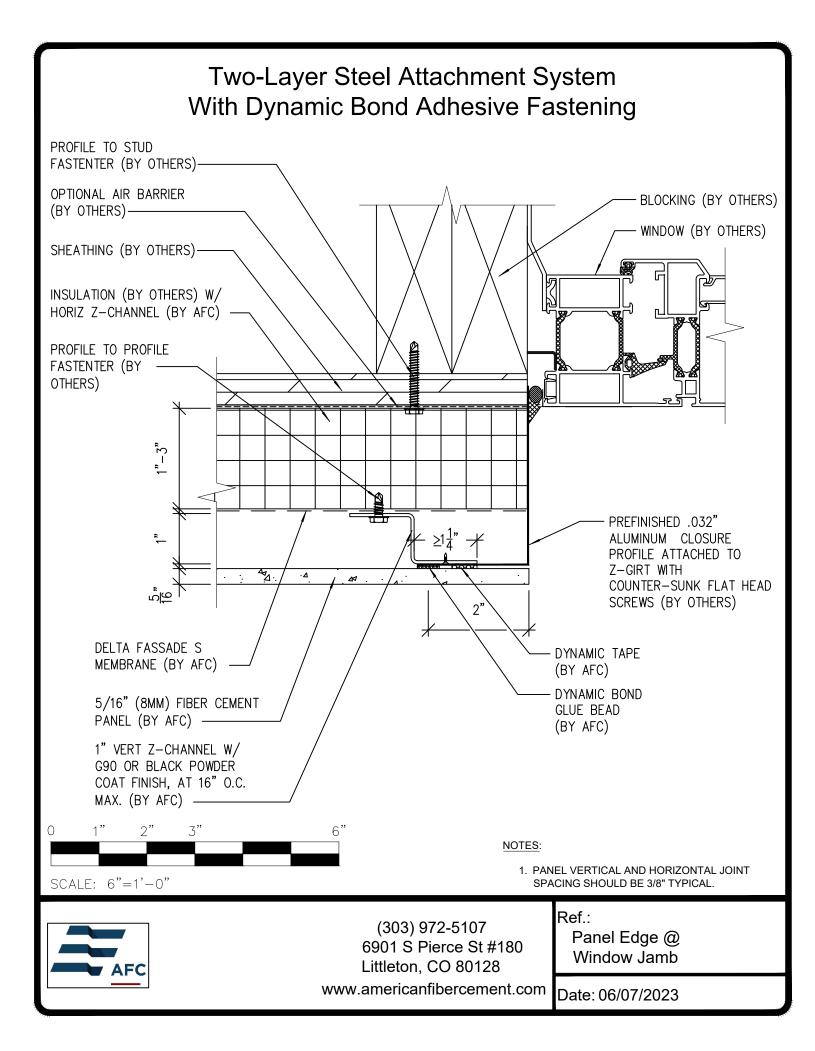


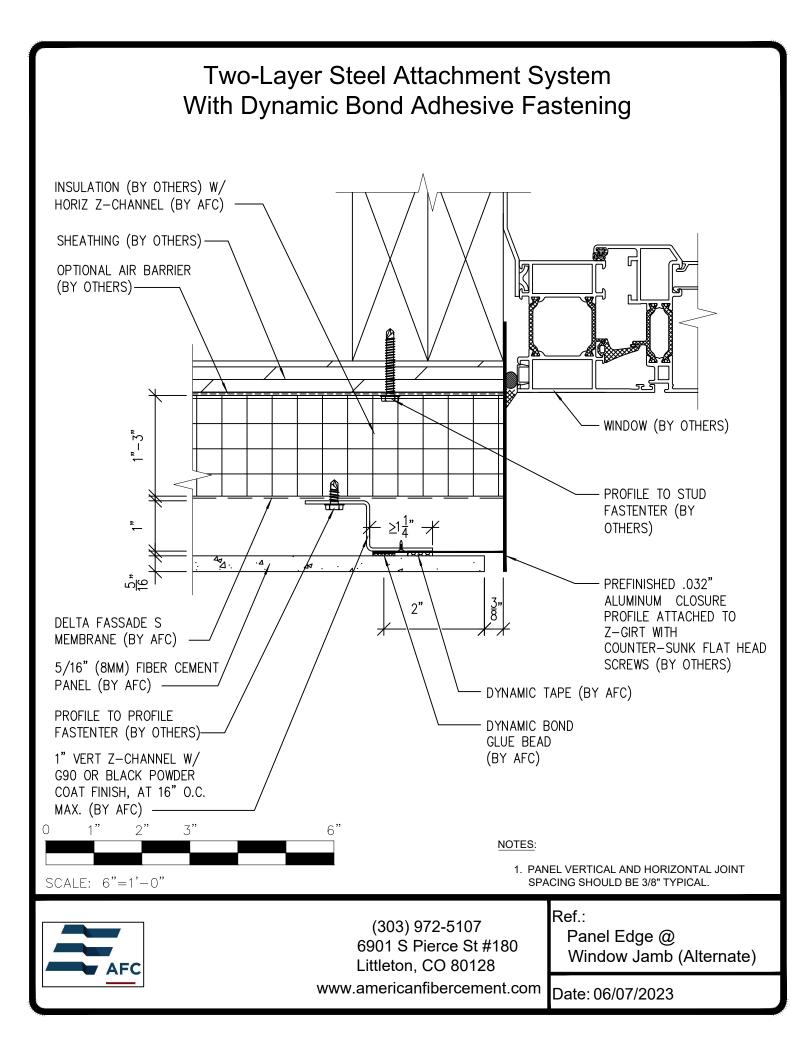


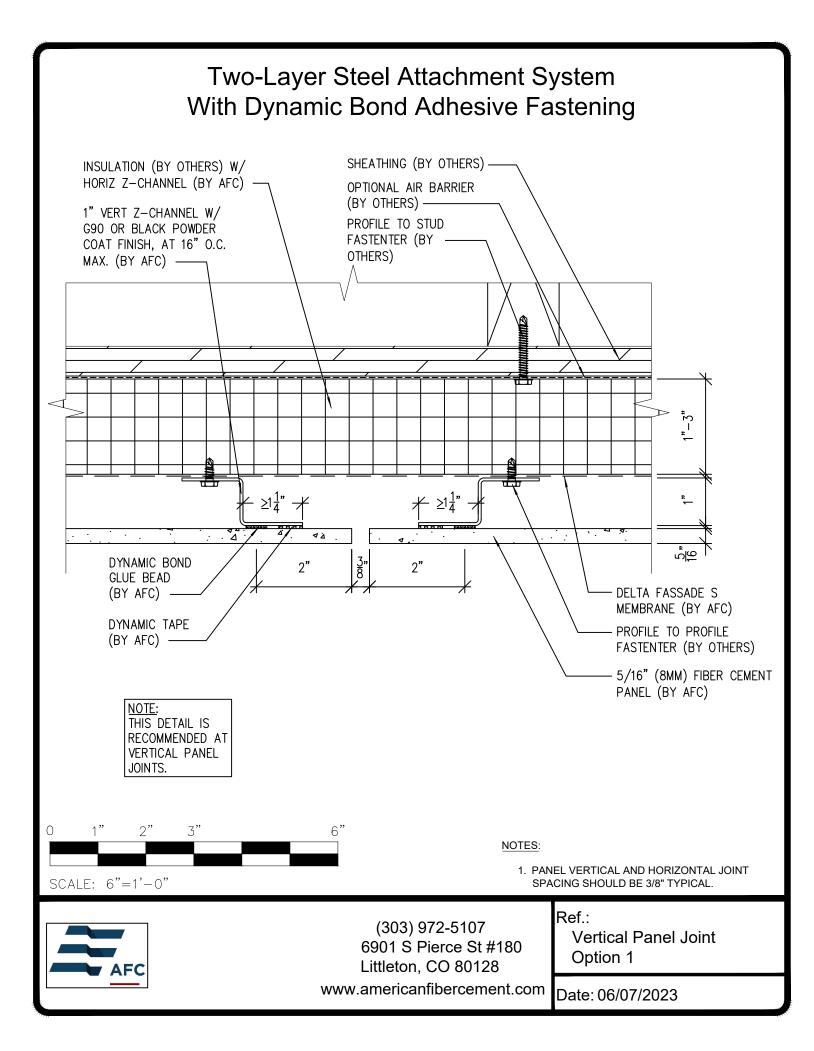


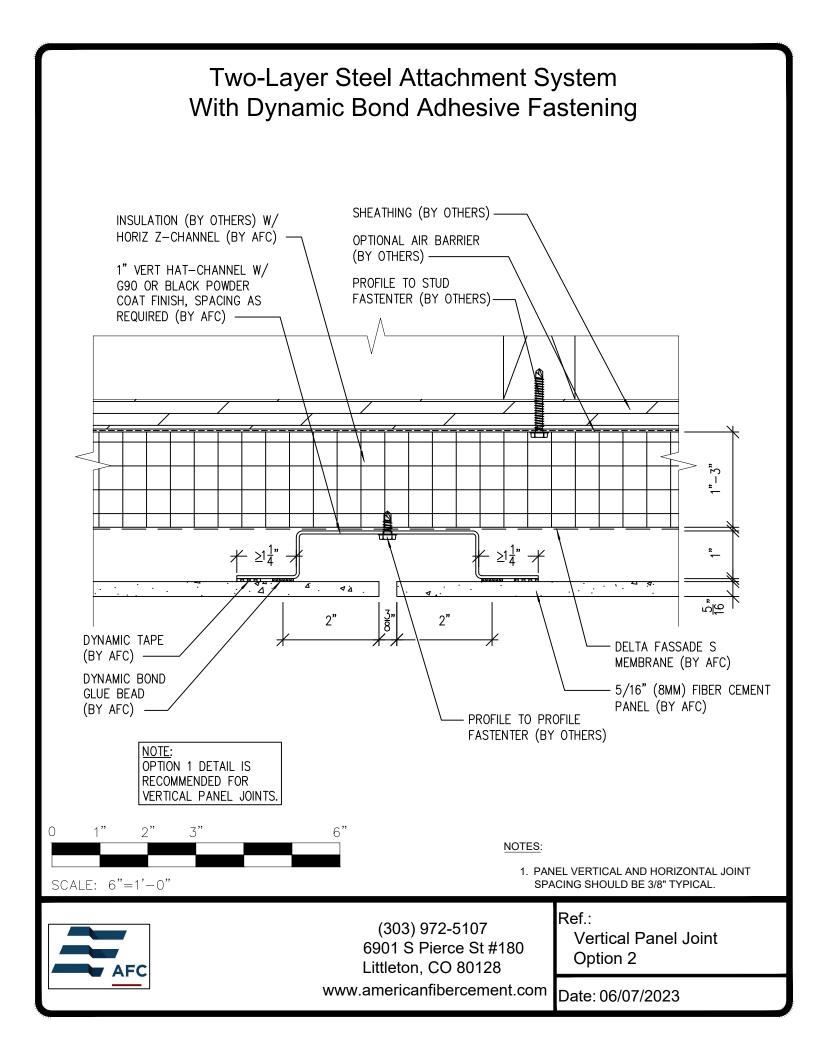


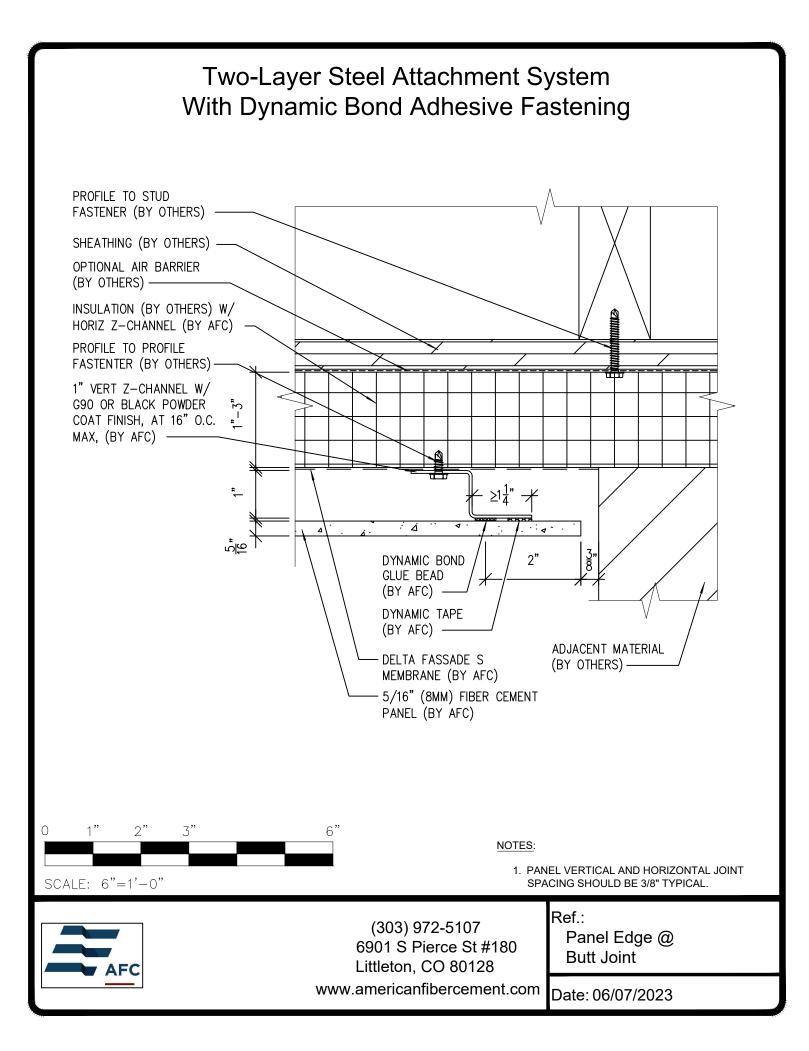


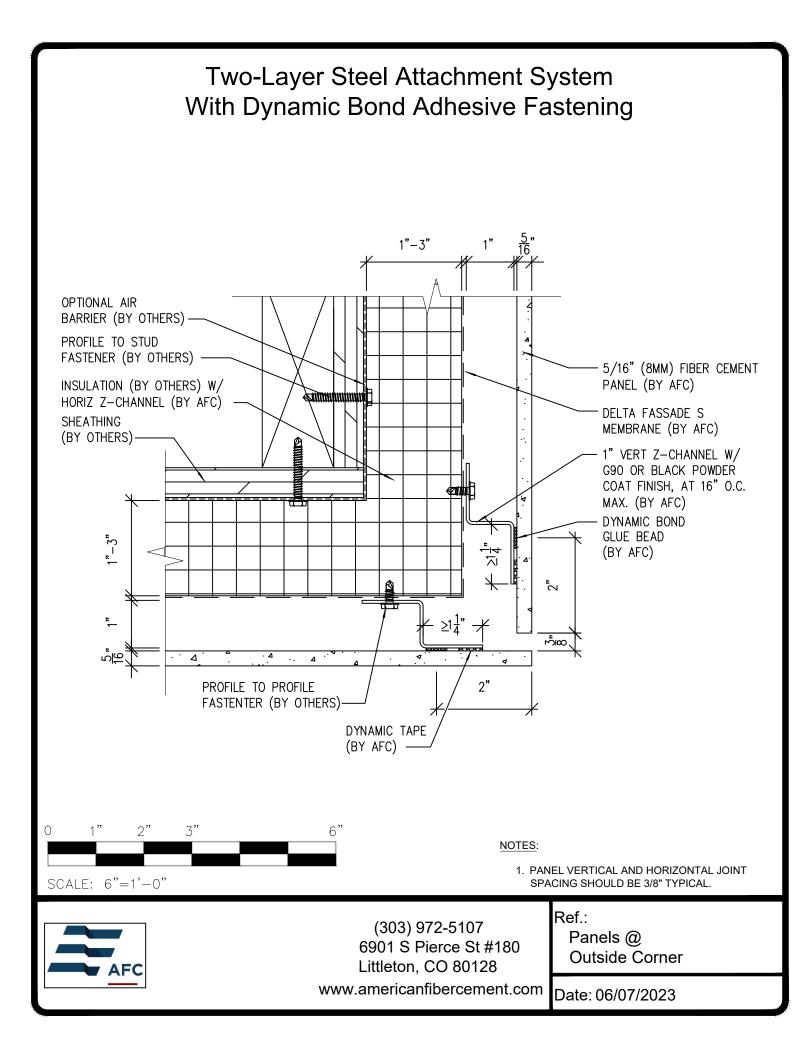


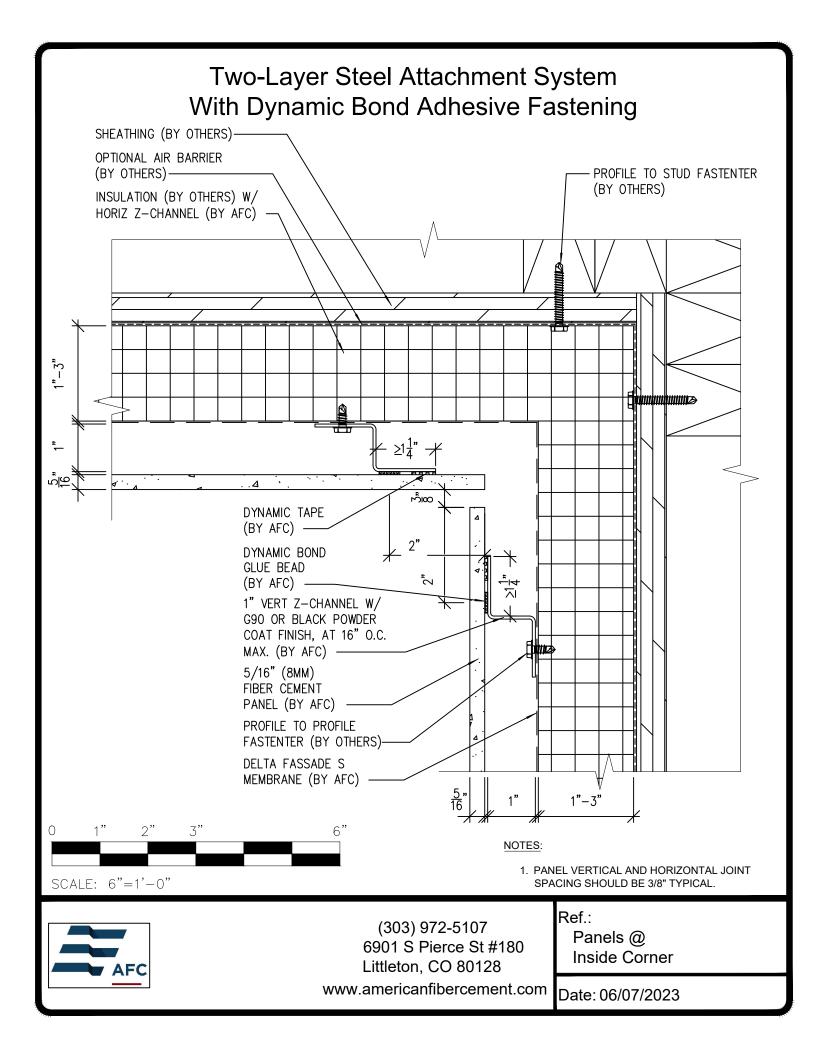












Two-Layer Steel Attachment System With Dynamic Bond Adhesive Fastening

GENERAL NOTES:

- 1. WIDTH OF SUPPORTING PROFILE, TO WHICH BONDING SYSTEM WILL BE APPLIED, MUST BE A MINIMUM OF 1 1/4".
- 2. JOINT IN ALUMINUM/STEEL MUST ALWAYS COINCIDE WITH JOINT IN FIBER CEMENT CLADDING.
- 3. Spacing of ${\tt c}$ to ${\tt c}$ of vertical Z-channel shall be determined based on wind load. Maximum spacing is 16" o.c.
- 4. SUBSTRATE SHALL BE MINIMUM 2MM MILL FINISH ALUMINUM, 12GA ANODIZED ALUMINUM, OR 16GA G90 UNPAINTED GALVANIZED STEEL.

