

## MIRAFLEX II DECKING SYSTEM

THESE DETAILS ARE FOR REFERENCE ONLY AND MUST BE REVIEWED BY A DESIGN PROFESSIONAL

## 7/8" Exterior Cement Plaster/Stucco over metal lath and paper Stucco Building Paper Continuous Bead of Approved Sealant 7" Stucco Screed (Weep Screed) Miracote MiraGard color bond sealer. Miracote MPC protective coating Nail-In Anchors @ 3" O.C. in a Staggered Pattern Waterproof Miraflex Membrane A, 25 mils DFT applied neat. Plywood Shear Paneling or Backerboard Prime surface with Miraflex Membrane A cut 50/50 with clean potable water. Drywall Interior Finish 26GA. Sheet Metal Edge Flashing Set in Approved Sealant primed with Miraflex Membrane B. \*SLOPE: 1/4" PER FT Continuous Bead of Sealant

## OPTIONAL:

Pitch or Smoothing Course of Underlayment can be applied as needed over the primed concrete surface, if surface is pitched to drain at a minimum of 1/4 inch per foot in any direction, and substrate is per manufacturer's requirements it is ready to receive membrane and additional sloping is not required.

\* FALL TO BE AWAY FROM THE STUD WALL

Structural Grade Concrete
Substrate at Wood or Metal Stud Wall Detail #3A

## IMPORTANT:

CONSULT CROSSFIELD PRODUCTS CORP FOR ADDITIONAL INFORMATION REGARDING CONCRETE/MASONRY SUBSTRATES AND INSULATION INSTALLATION.

