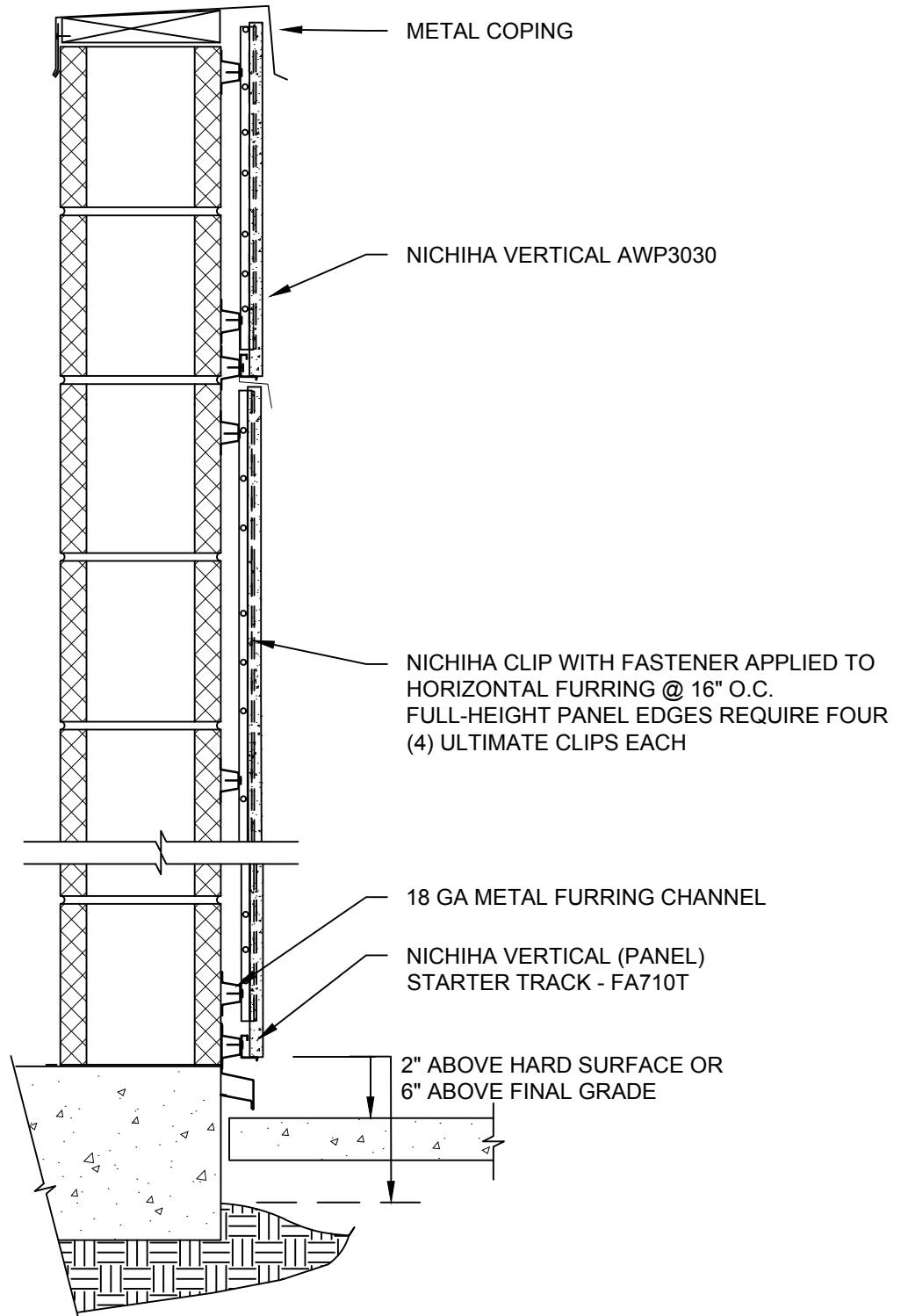


NOTES:

1. THIS CONCEPTUAL DETAIL IS A GUIDE FOR INSTALLATION OF NICHHA PRODUCTS. ARCHITECTS/ENGINEERS/CONTRACTORS ARE RESPONSIBLE FOR SUCCESSFUL APPLICATION WHICH DEPENDS UPON SUBSTRATE DESIGN AND CONSTRUCTION BUILT IN ACCORDANCE WITH BEST PRACTICES AND LOCAL BUILDING CODES.
2. FOR VERTICAL PANEL STARTER TRACK, METAL FURRING CHANNEL MUST BE C-STUD OR HAT CHANNEL (SHOWN HERE) AND MUST BE A MINIMUM OF 18 GA. FURRING FOR ULTIMATE CLIPS MAY BE Z FURRING, HAT CHANNEL, OR C-STUD BUT ALSO 18 GAUGE.
3. STARTER TRACK SUPPORTS FULL DEAD LOAD OF AWP3030: 57 POUNDS PER PANEL, 32 POUNDS PER LINEAR FOOT. AN ENGINEER MUST DESIGN THE FURRING ANCHOR SCHEDULE FOR THE CMU APPLICATION TO ACCOUNT FOR DEAD AND WIND LOADS.
4. COMPLY WITH LOCAL BUILDING CODE REQUIREMENTS FOR WEATHER/WATER RESISTANT BARRIERS.
5. SPACE HORIZONTAL FURRING AT NO MORE THAN 16" O.C. ADD ADDITIONAL HAT OR C TO SUPPORT VERTICAL PANEL STARTER TRACK.
6. NICHHA PANEL REPRESENTED HERE IS 5/8" PRODUCT, ADJUST ACCORDINGLY FOR OTHER PRODUCT THICKNESSES.

STARTER TRACK
DETAIL



NICHHA - VERTICAL AWP - CMU WITH HORIZONTAL FURRING -
TYPICAL WALL SECTION - PARAPET

SCALE: 1 1/2" = 1'-0"