

“SLATZ” Individual Snap In Baffle System



Project: Region 10 ESC Conference Center Renovations/ Richardson, TX



Information

The “Slatz” snap in baffle system is an individual panel system that offers versatile, economical, and lead time advantages. Panel profiles can be all the same or alternate, spacings can be all the same or alternate, directional options and variations are available. Panels come with end caps and splice joiners and are factory installed when applicable and also sent individually to the field for super easy field installation when applicable. Panels are easily cut around columns and other interruptions or custom perimeter conditions.



Perforation

A wide variety of perforations are available. We have a pattern solution for aesthetics and acoustics



Sound Ab-

High NRC available with perforation and acoustical material combinations



We provide a Heavy Duty Rated grid system that meets all seismic zones and local building codes



ASTM INTERNATIONAL “Slatz” system is produced to meet ASTM 635 / ASTM 636

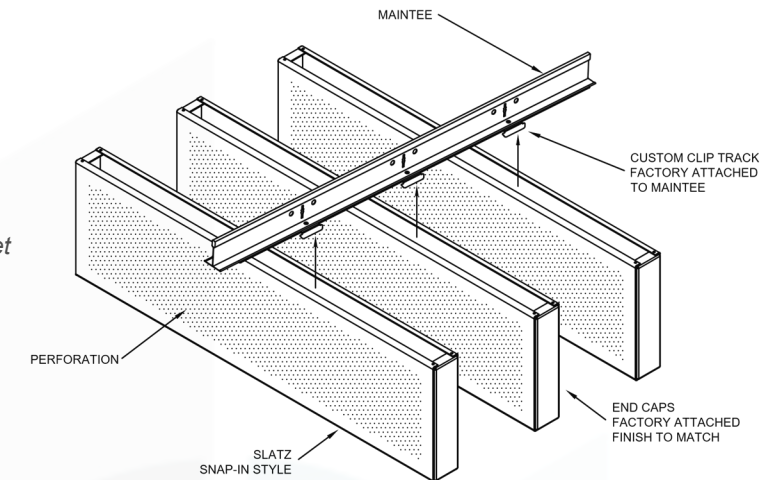


Office- 909-947-3287

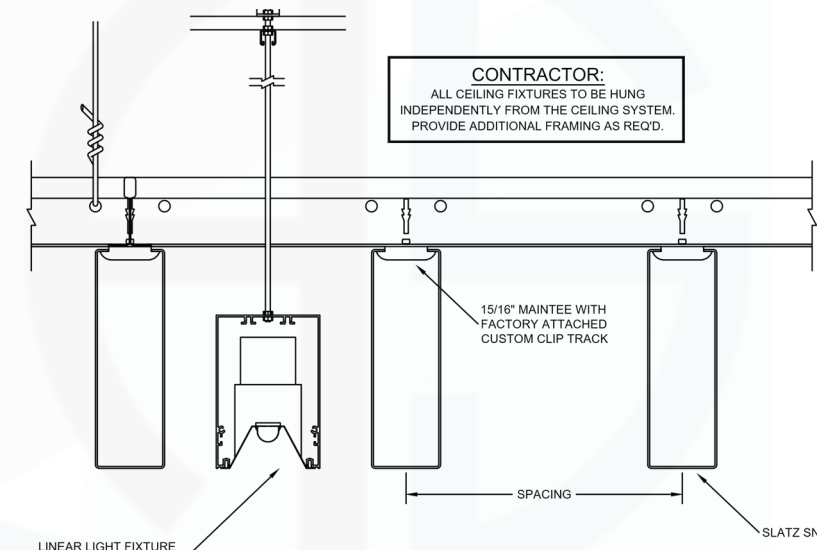
Cell- 626-393-1209



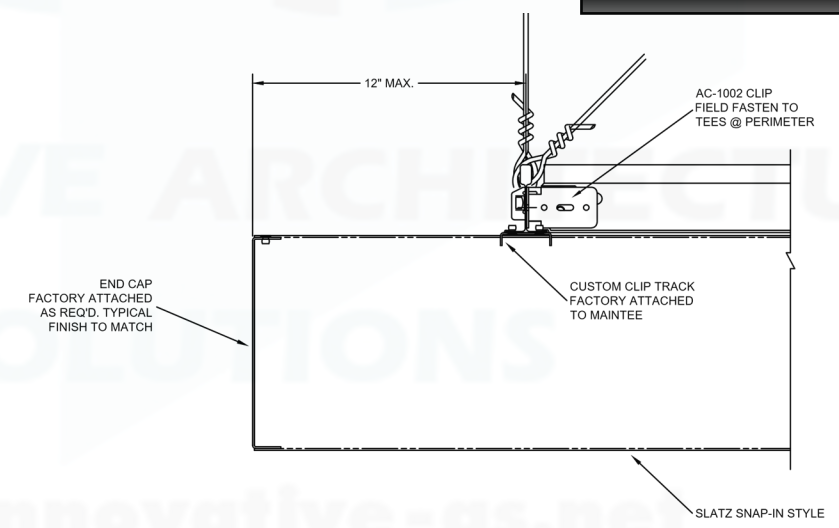
brianking@innovative-as.net



ISOMETRIC



SECTION VIEW

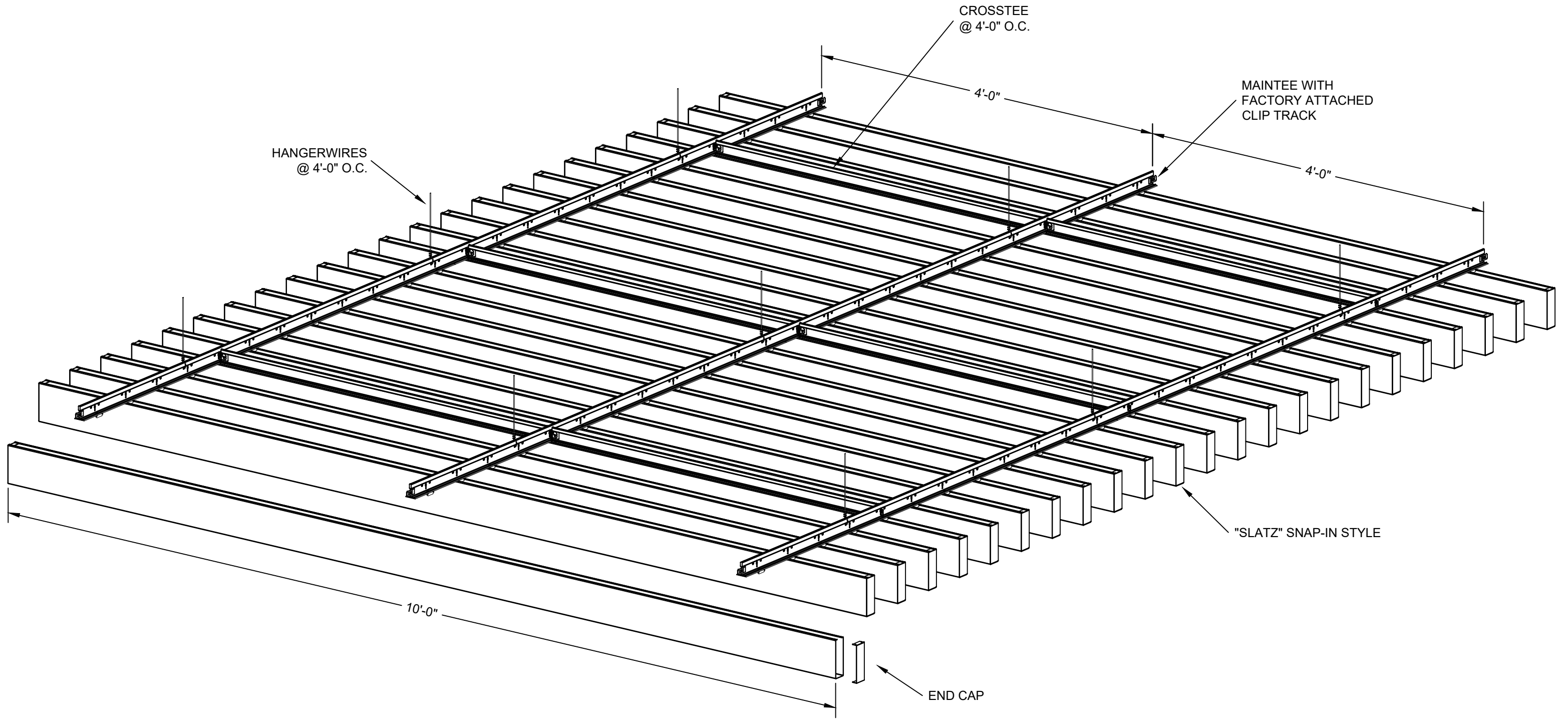


2 "SLATZ" END CAP DETAIL
SCALE: 4" = 1'-0"

PERIMETER/ END CAP PANEL



Green Building

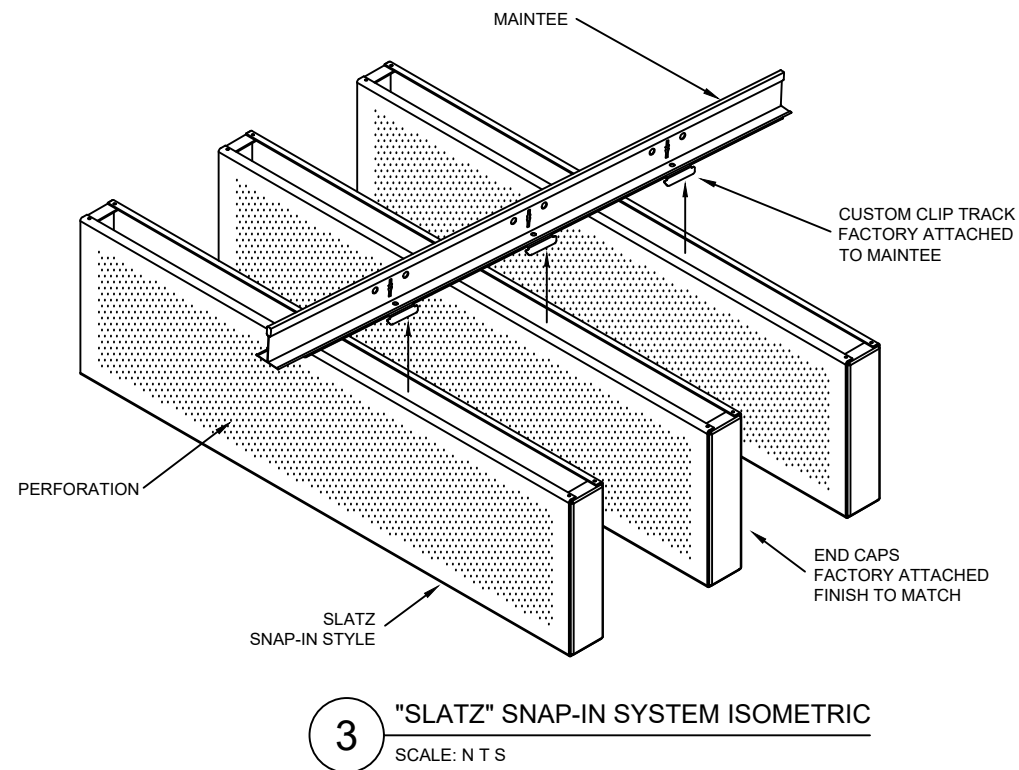
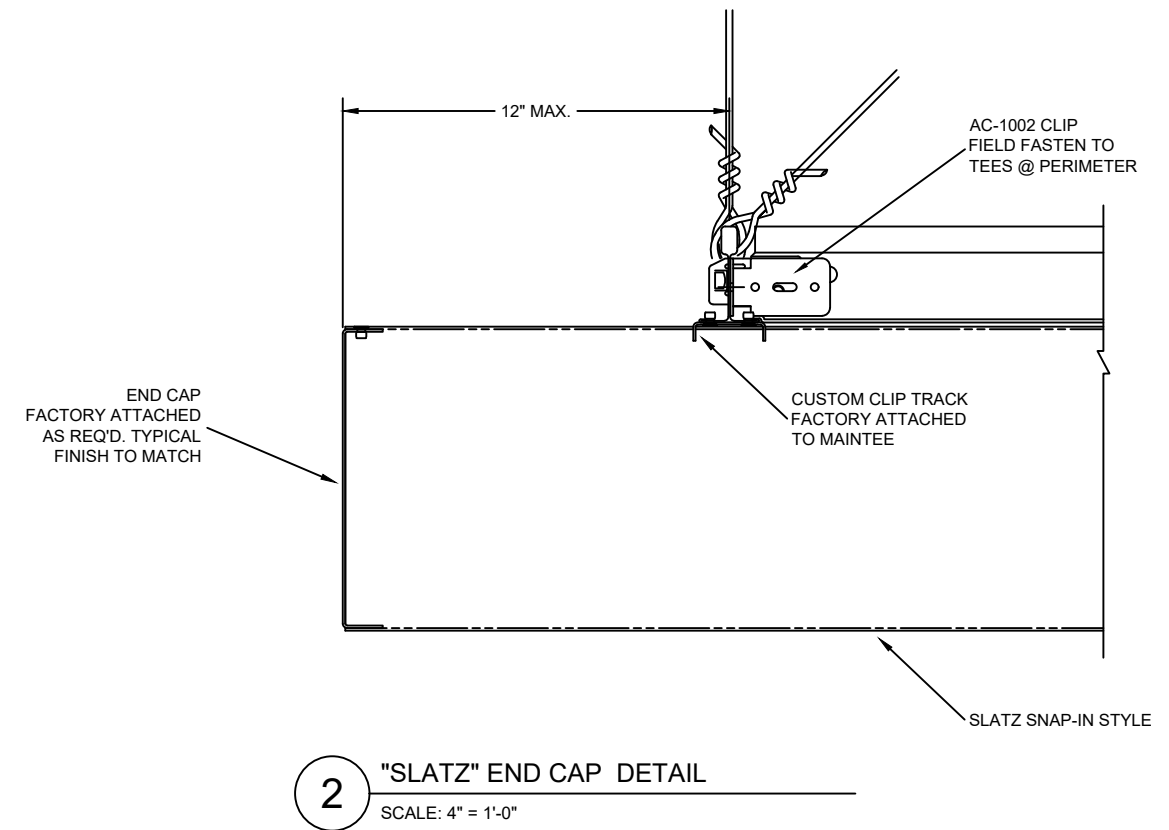
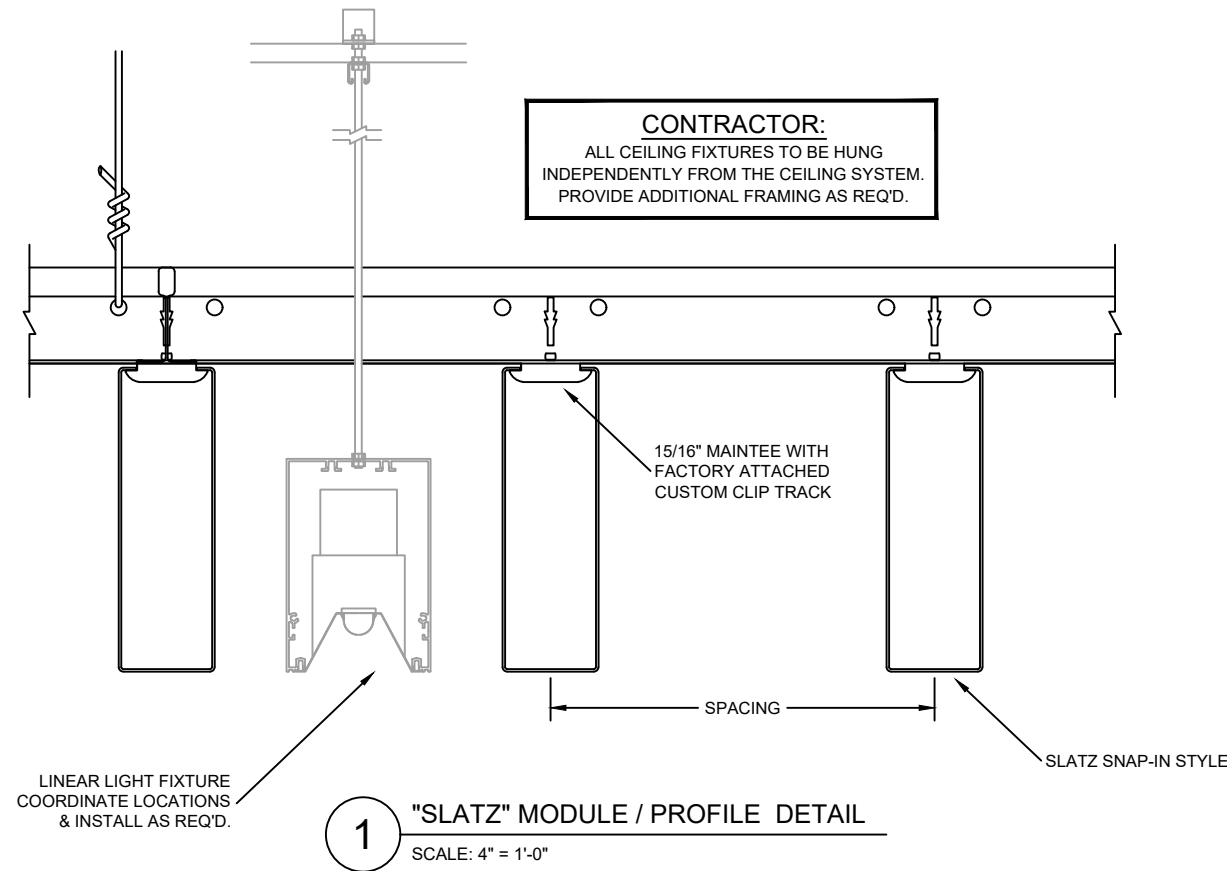


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"SLATZ" SNAP-IN STYLE
 MATERIAL : .040" ALUMINUM
 FINISH : PAINT / WOOD / ANODIZED
 PERFORATED / NON-PERFORATED

GENERIC ISOMETRIC VIEW

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TYPICAL DETAILS

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