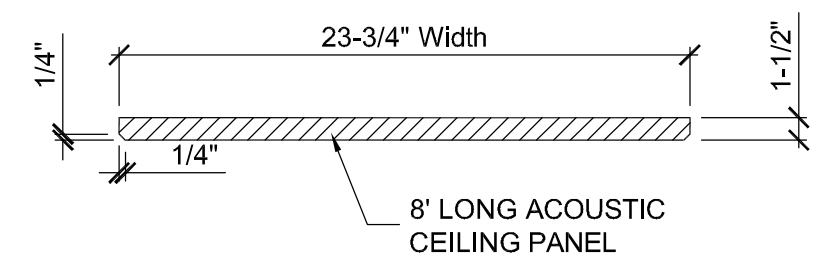
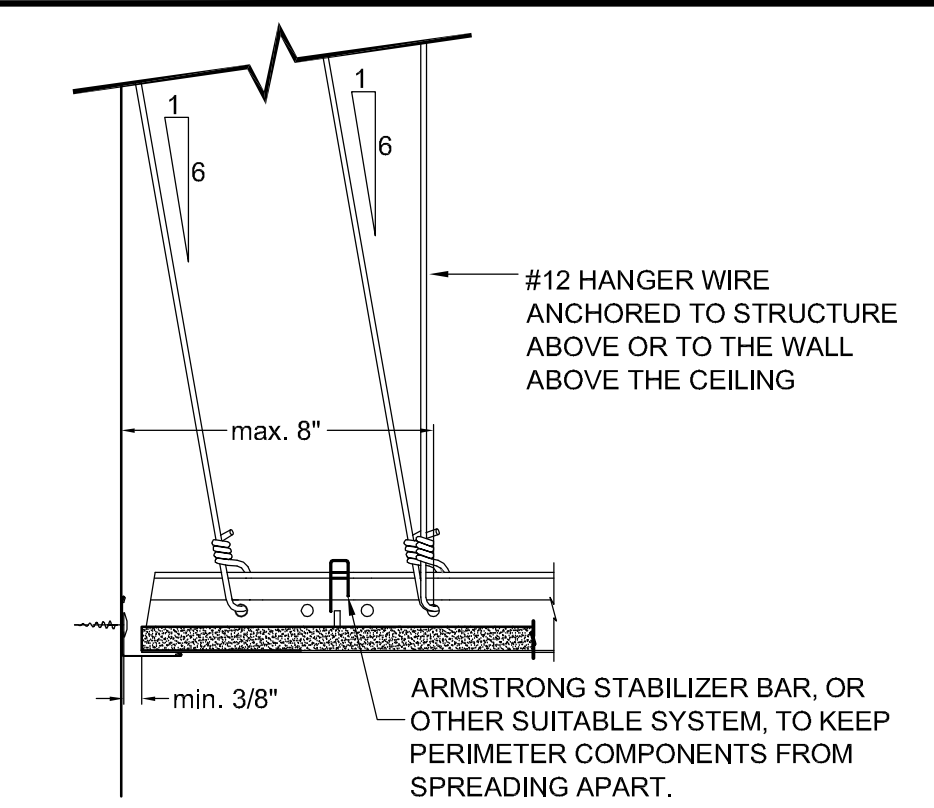


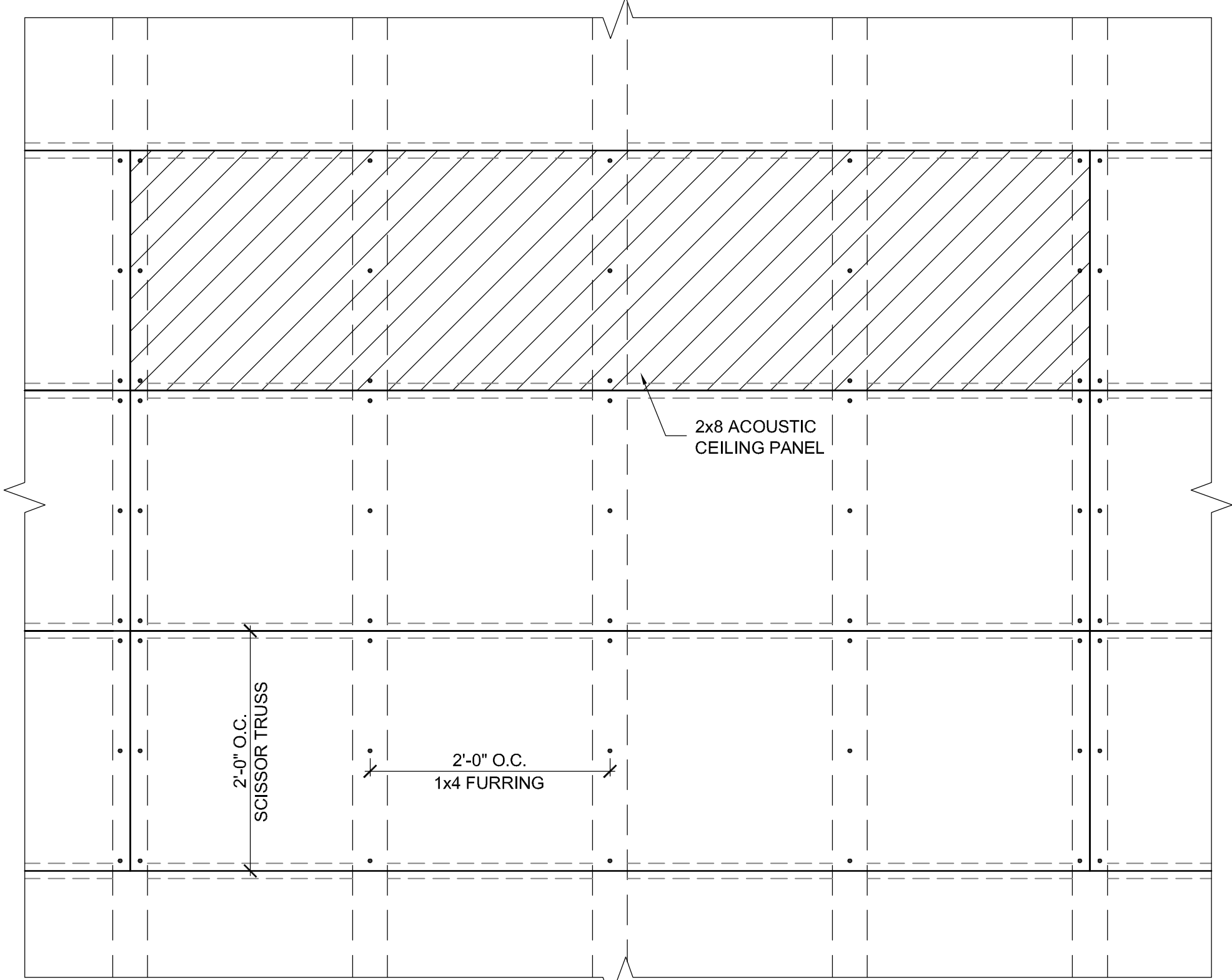
41 ACOUSTIC CEILING AT MULTI-PURPOSE ROOM
1 1/2" = 1'-0"



21 ACOUSTIC CEILING PANEL
1 1/2" = 1'-0"

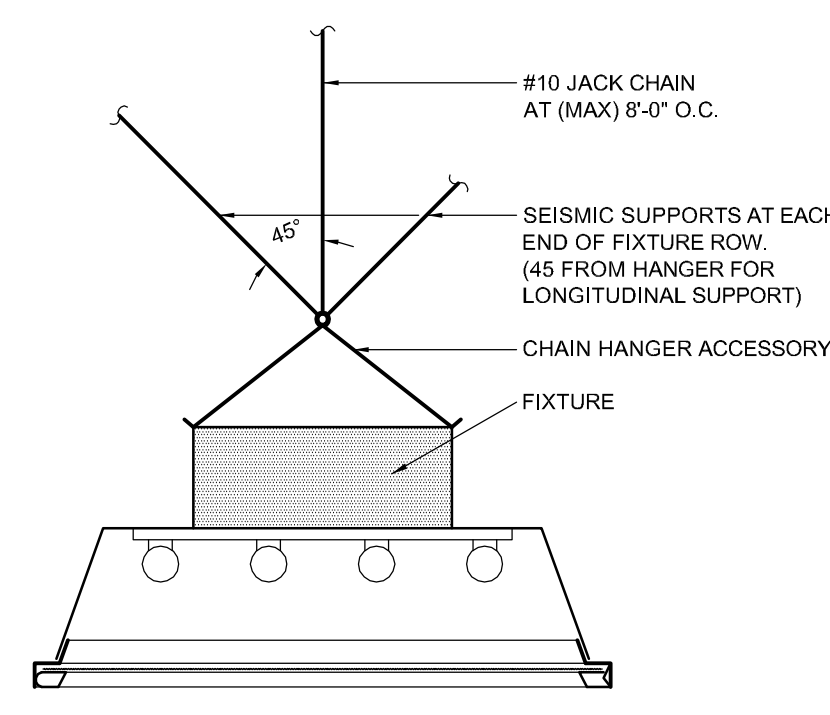


11 SEISMIC END RESTRAINT:
FIXED END - SEISMIC ZONE C
3" = 1'-0" D095009C

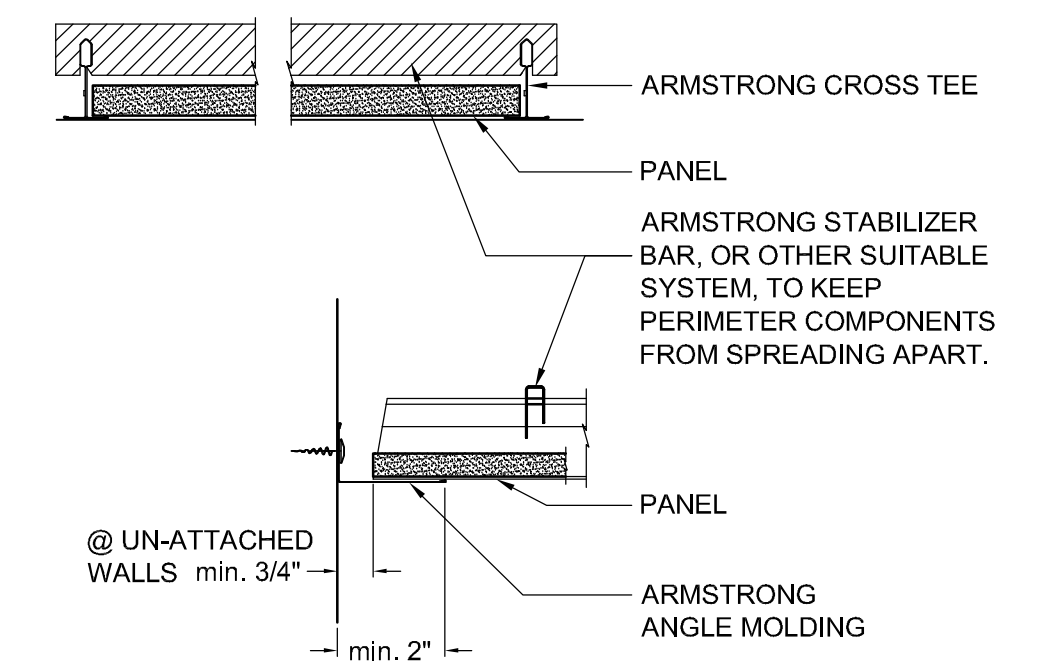


- NOTES:
- Standard application of Tectum Interior Ceiling Panels Furring spacing is at 24" maximum on center and furring can be wood or metal.
 - Screw spacing for wall panels is as shown with screws approximately 1" from the panel edge and ends.
 - Three screws per panel width are required.
 - Adhesive may be used in conjunction with the minimum screw pattern that is shown. Adhesive must meet the requirements of AFG-01.

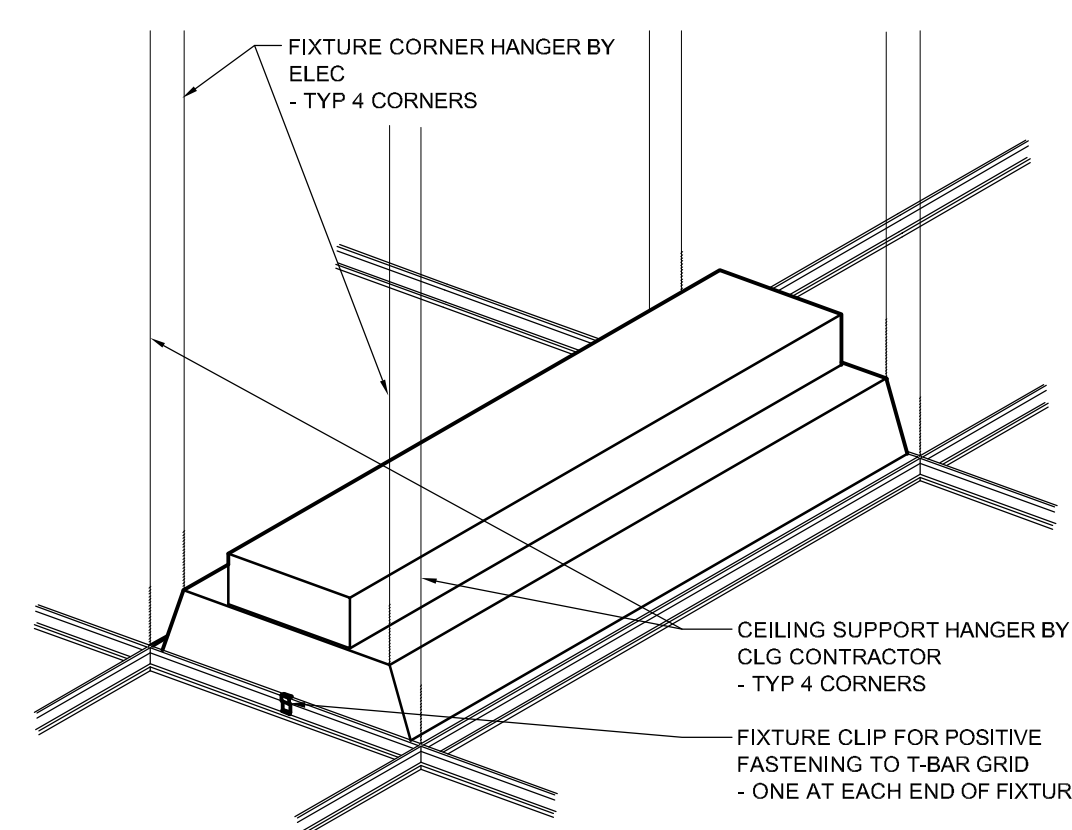
43 ACOUSTIC CEILING AT MULTI-PURPOSE ROOM
1" = 1'-0"



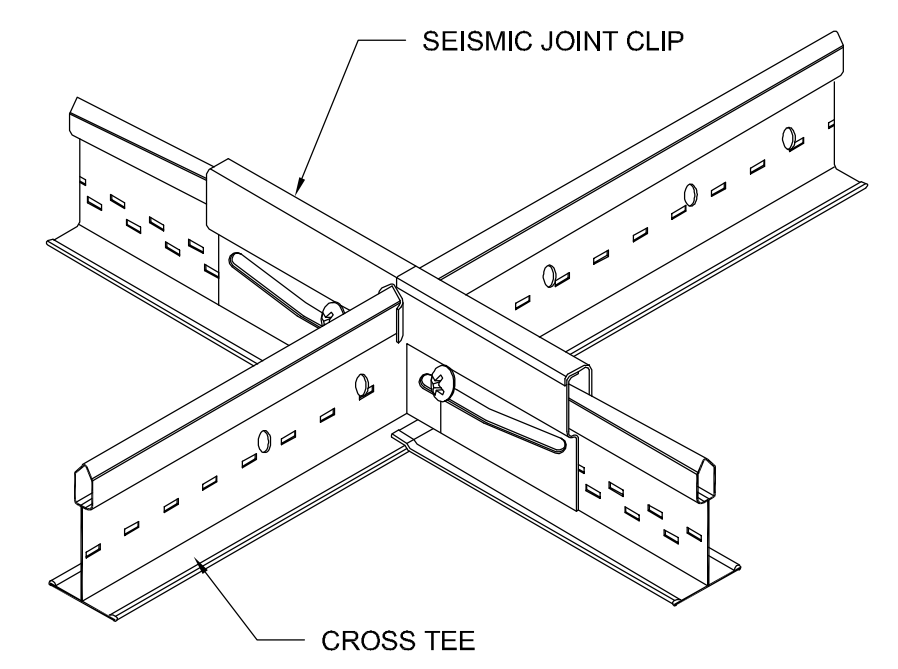
22 TYPICAL CHAIN MTD.
FIXTURE DETAIL
1 1/2" = 1'-0" D165004A



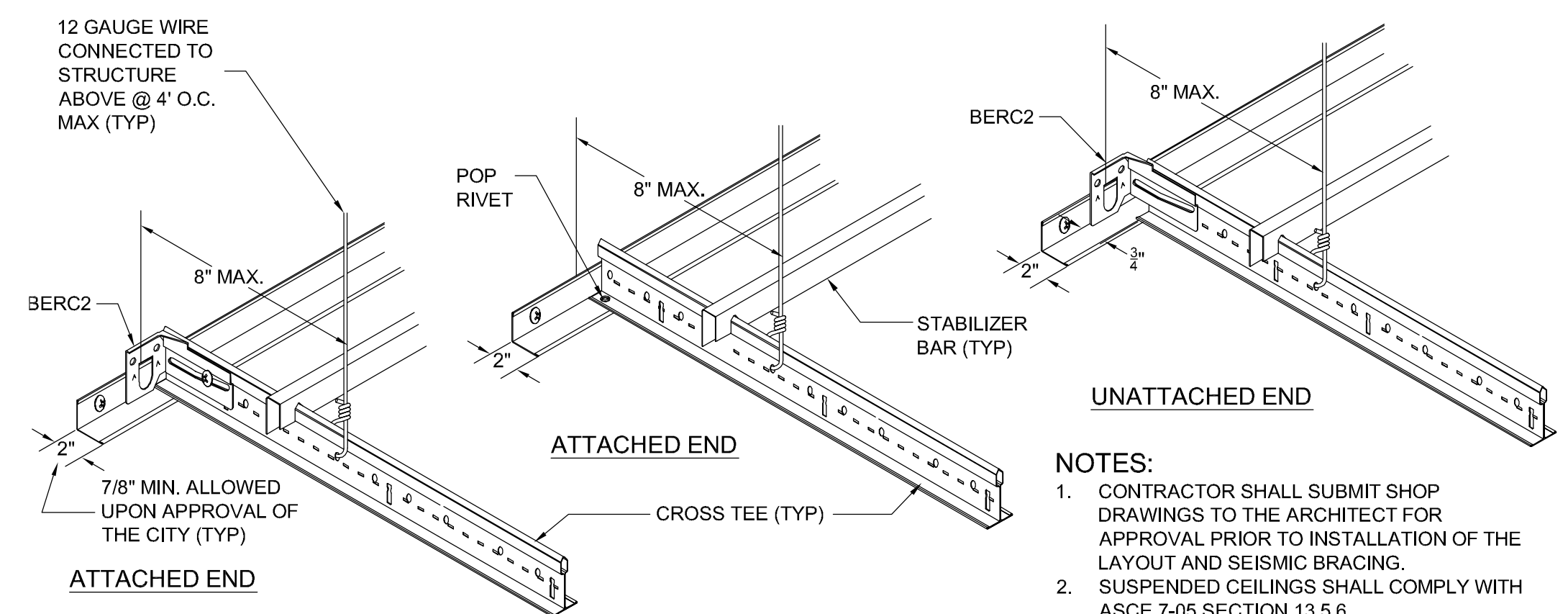
12 STABILIZER BAR: SEISMIC ZONES D, E & F
3" = 1'-0" D095009D



23 TYPICAL TROFFER
SUPPORT DETAIL
NTS APPROX. 3/4" = 1'-0" D165005A

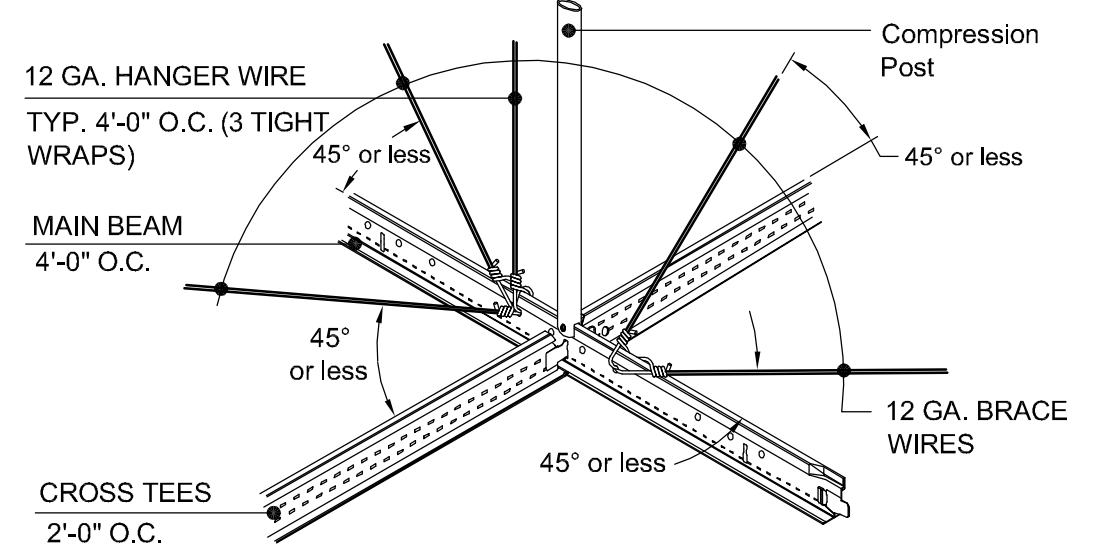


13 SEISMIC JOINT CLIP
N.T.S. D095012B



- NOTES:
- CONTRACTOR SHALL SUBMIT SHOP DRAWINGS TO THE ARCHITECT FOR APPROVAL PRIOR TO INSTALLATION OF THE LAYOUT AND SEISMIC BRACING.
 - SUSPENDED CEILINGS SHALL COMPLY WITH ASCE 7-05 SECTION 13.5.6.

34 SEISMIC END RESTRAINTS: SEISMIC ZONES D, E & F
N.T.S. D095009B



- BRACING NOTES:
- VERTICAL POSTS MAY NOT BE REQUIRED IN SOME CITIES AND NOT ENFORCED IN ALL SEISMIC ZONES.
 - BRACING WIRES TO BE ATTACHED A MAXIMUM OF 45° TO THE PLANE OF THE CEILING AND PARALLEL TO THE COMPONENTS AT THE BRACING POINT. BRACE WIRES TO BE TAUT AND TIED BOTH ENDS WITH THREE TIGHT WRAPS.

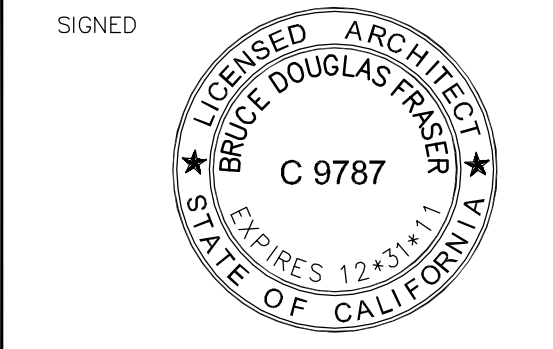
14 LATERAL BRACING:
WITH COMPRESSION POST
N.T.S. D095015B

PROJECT
ROLLING HILLS APARTMENTS
NEW COMMON BUILDING
LAS TABLAS ROAD
TEMPLETON, CA

CLIENT JOB # ARCHITECT JOB #
0708B



PROJECT MANAGER BDF
DRAWN BY DDL
DATES DESIGN DEVELOPMENT 4/15/10
FIRST SUBMITTAL 6/02/10
PLAN CHECK 1 8/16/10



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SHEET TITLE
CEILING DETAILS

SHEET #
A9.4

\\John\Rolling Hills Acts 0708\Drawings\0 - Drawing Sheets\Architectural\A9.5 - Suspended Ceiling Details.dwg, 8/13/2010 2:27:14 PM, P05995