#12 HANGER WIRE

ARMSTRONG EXPOSED
TEE GRID SYSTEM

DLCC

Axiom Min. Radius (Inside or Outside)

Perimeter Height	Minimum Radius
2",4",6",8"	24"
10"	36"
12"	36"

ARMSTRONG ACOUSTICAL
CEILING PANEL

AXIOM PERIMETER TRIM
(2",4",6",8",10" or 12")

AXHGC

LIGHT FIXTURE
BY OTHERS

ARMSTRONG EXPOSED
TEE GRID SYSTEM

AXIOM PERIMETER TRIM
(2",4",6",8",10" or 12")

ARMSTRONG EXPOSED
TEE GRID SYSTEM

PROFILED AXIOM

AXTBC

AXTBC

ARMSTRONG ACOUSTICAL
CEILING PANEL

ARMSTRONG EXPOSED TEE
(INVERTED AND SCREWED IN
PLACE TO SUPPORT LIGHT.)
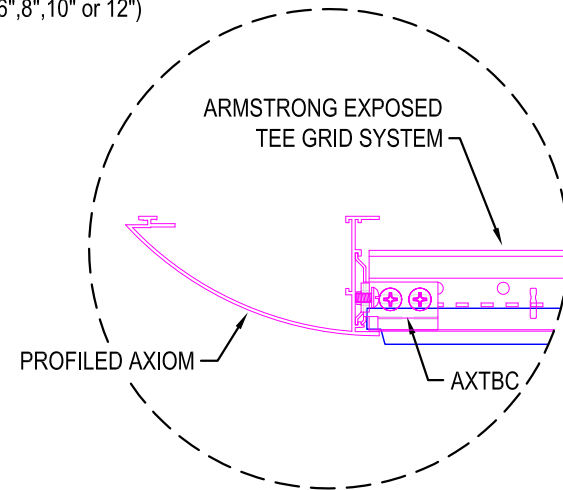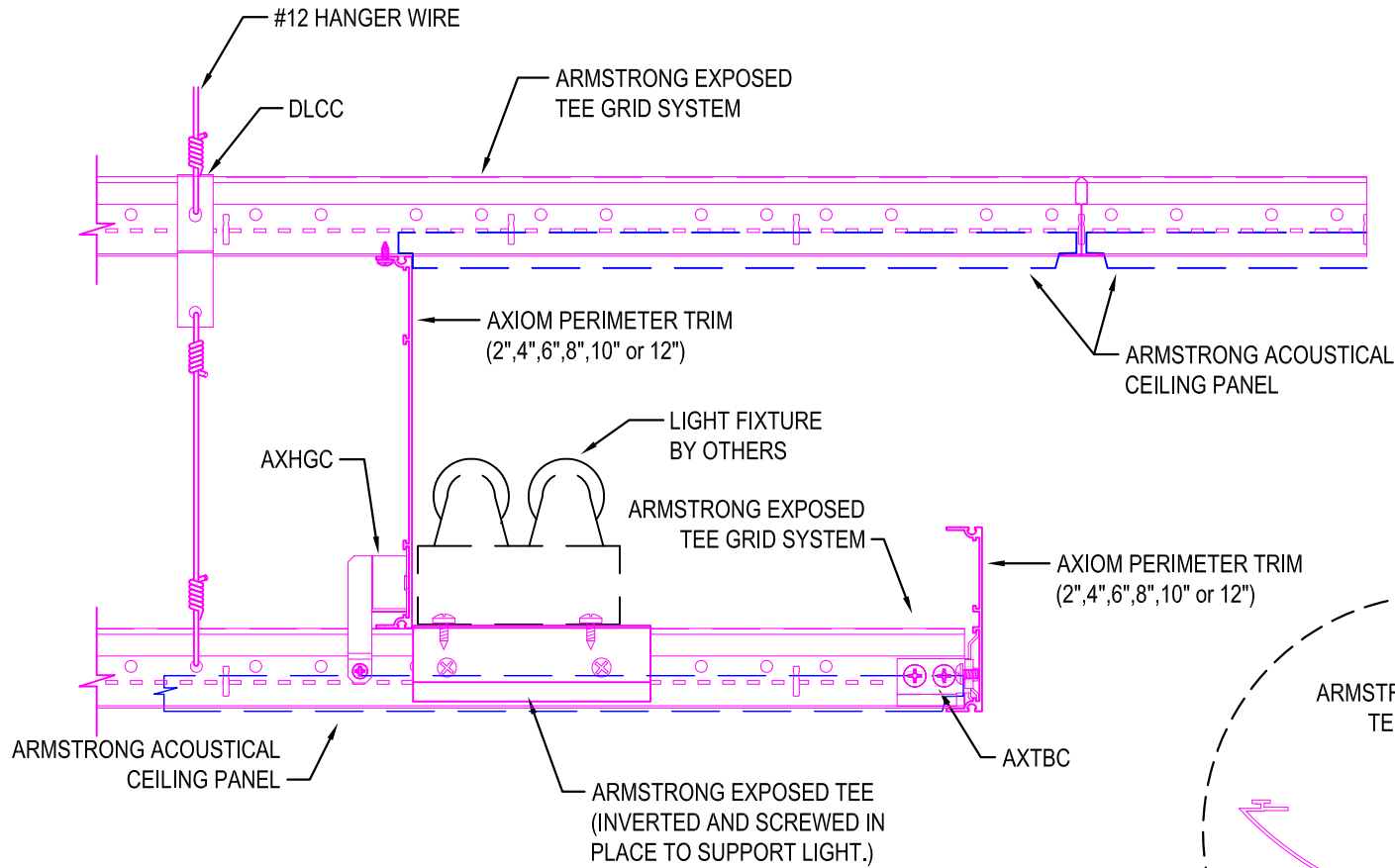
GENERAL NOTES FOR AXIOM AND FORMATION CEILING SYSTEMS:

- INSTALL PER ASTM C636 AND PRODUCT INSTALLATION INSTRUCTIONS
- CONSULT YOUR LOCAL BUILDING CODE FOR ADDITIONAL REQUIREMENTS OUTSIDE OF THE ARMSTRONG INSTALLATION INSTRUCTIONS. THIS INCLUDES BUT IS NOT LIMITED TO BRACING OF TRANSITIONS, AND ADDITIONAL SEISMIC REQUIREMENTS.
- CANTILEVER CALCULATIONS TO BE SUPPLIED BY PROJECT ENGINEER.
- FIELD VERIFY ALL CONDITIONS AND DIMENSIONS.

PROJECT NAME:	AXIOM LIGHT COVE ACOUSTICAL TO ACOUSTICAL			
DWG. NO. SEC	PATH:		REV:.	DATE:
DATE: 7/14/09	SCALE:		DESC.:	
DRAWN BY: MSS				

TechLine

Armstrong CEILING SYSTEMS * Phone: 877-ARMSTRONG