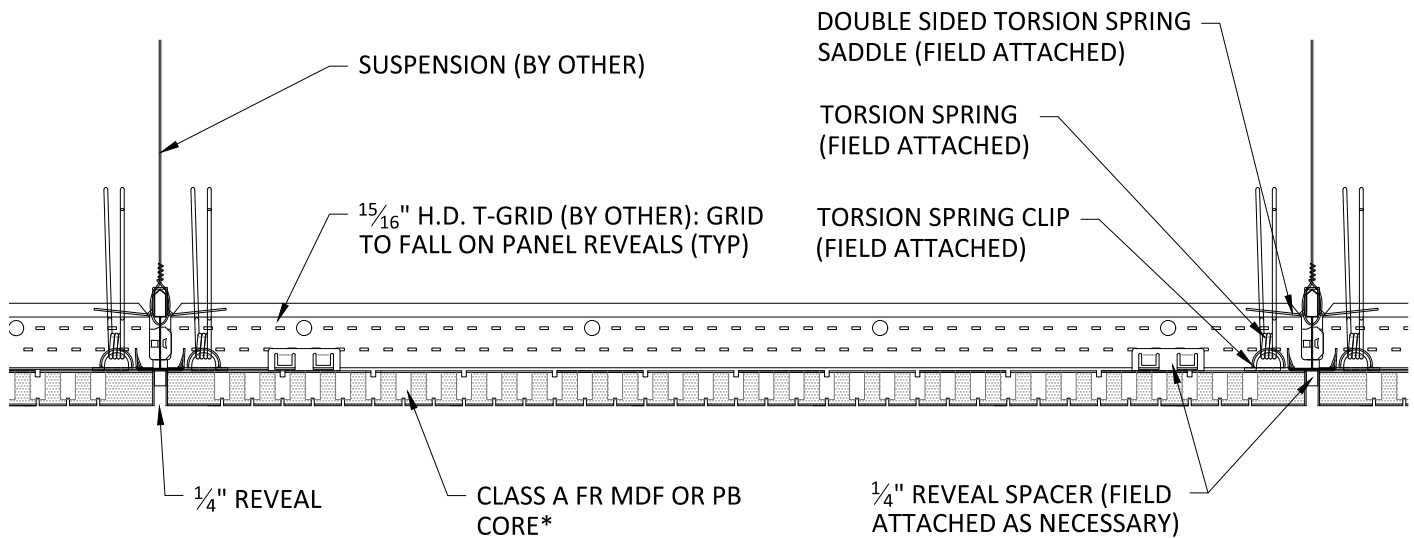


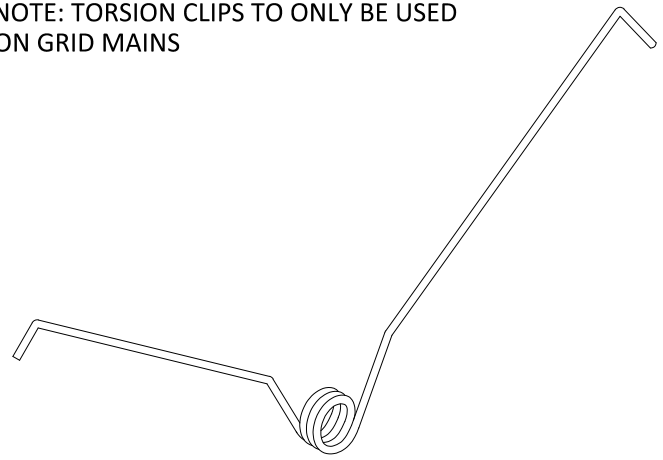
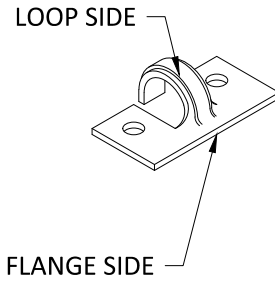
\* PANELS MAY BE PERFORATED (AS SPECIFIED) IN WHICH CASE, ACOUSTICAL BACKER IS RECOMMENDED (1" OR 2" OPTIONS)



**1** TYPICAL SECTION  
3" = 1'-0"

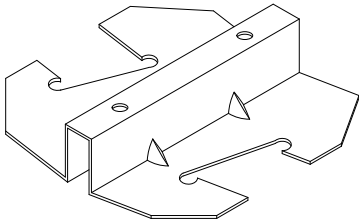
NOTE: AUDITION PANELS HAVE A MAXIMUM WIDTH OF 23 3/4" AND A MAXIMUM LENGTH OF 119 3/4". PANELS ARE TYPICALLY A NOMINAL 2X4, 2X8, 2X10.

NOTE: TORSION CLIPS TO ONLY BE USED  
ON GRID MAINS

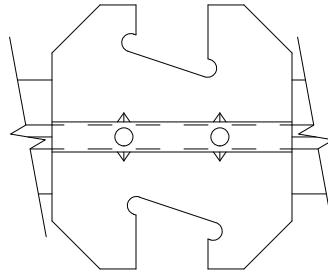


**1** TORSION SPRING CLIP  
6" = 1'-0"

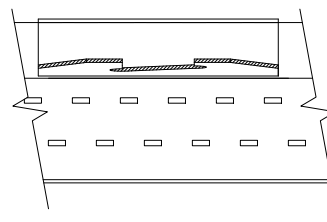
**2** TORSION SPRING  
6" = 1'-0"



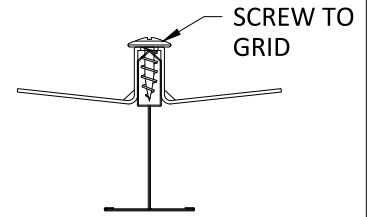
ISOMETRIC



TOP VIEW ON GRID

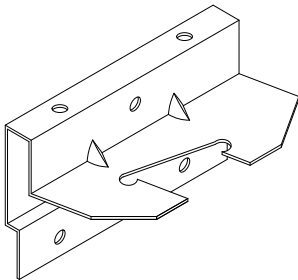


SIDE VIEW ON  
GRID

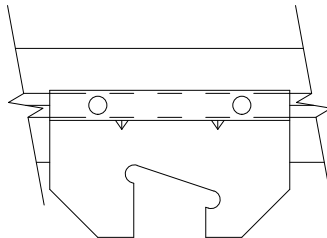


PROFILE VIEW ON  
GRID

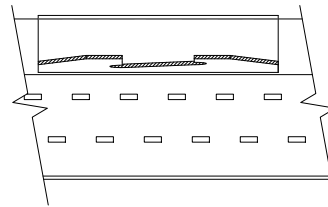
**3** DOUBLE-SIDED SADDLE  
6" = 1'-0"



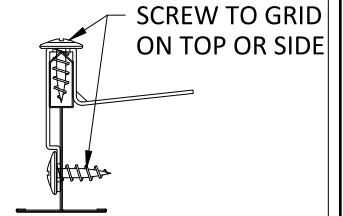
ISOMETRIC



TOP VIEW ON GRID

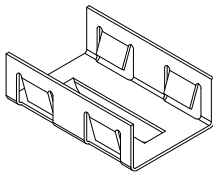


SIDE VIEW ON  
GRID

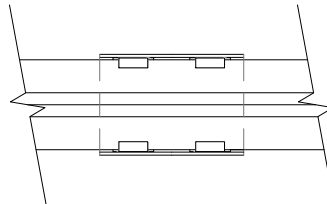


PROFILE VIEW ON  
GRID

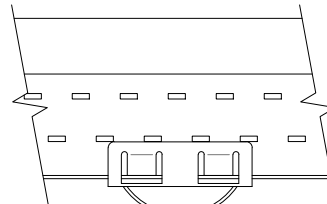
**4** SINGLE-SIDED SADDLE  
6" = 1'-0"



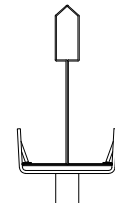
ISOMETRIC



TOP VIEW ON GRID



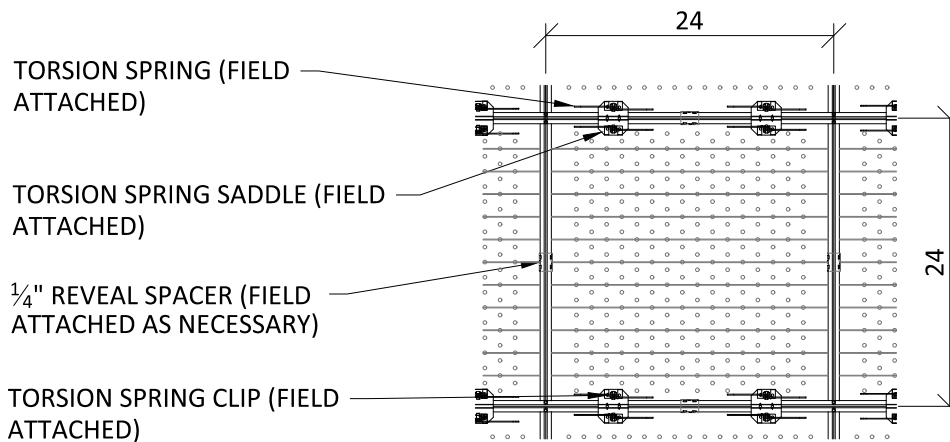
SIDE VIEW ON  
GRID



PROFILE VIEW ON  
GRID

**5** SPACER CLIP  
6" = 1'-0"

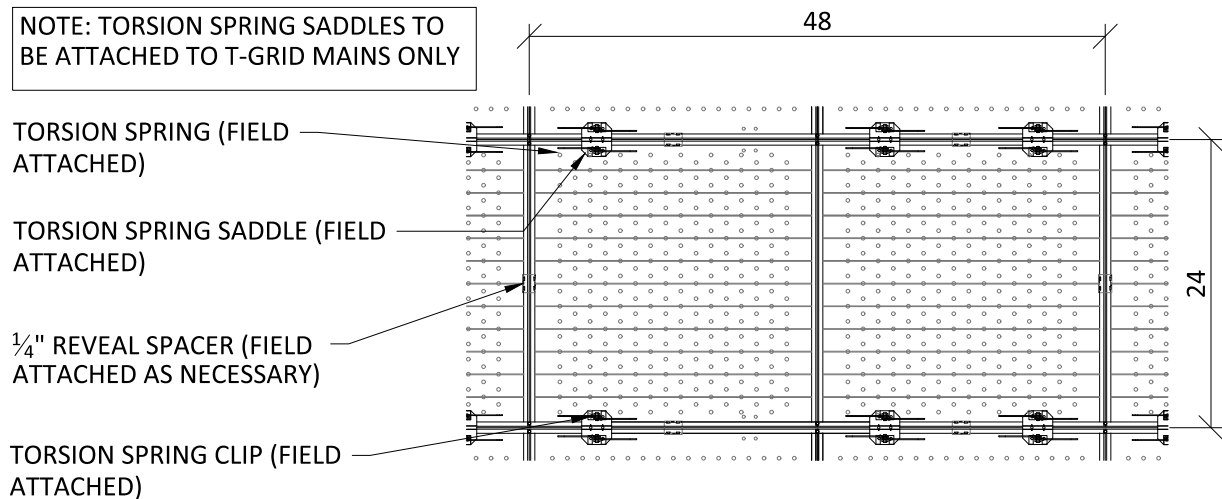
NOTE: TORSION SPRING SADDLES TO  
BE ATTACHED TO T-GRID MAINS ONLY



1 TYPICAL 2X2 PANEL PLAN  
3/4" = 1'-0"

NOTE: AUDITION PANELS HAVE A MAXIMUM WIDTH OF 23 3/4" AND A MAXIMUM LENGTH OF 119 3/4". PANELS ARE TYPICALLY A NOMINAL 2X4, 2X8, 2X10.

NOTE: TORSION SPRING SADDLES TO  
BE ATTACHED TO T-GRID MAINS ONLY



2 TYPICAL 2X4 PANEL PLAN  
3/4" = 1'-0"

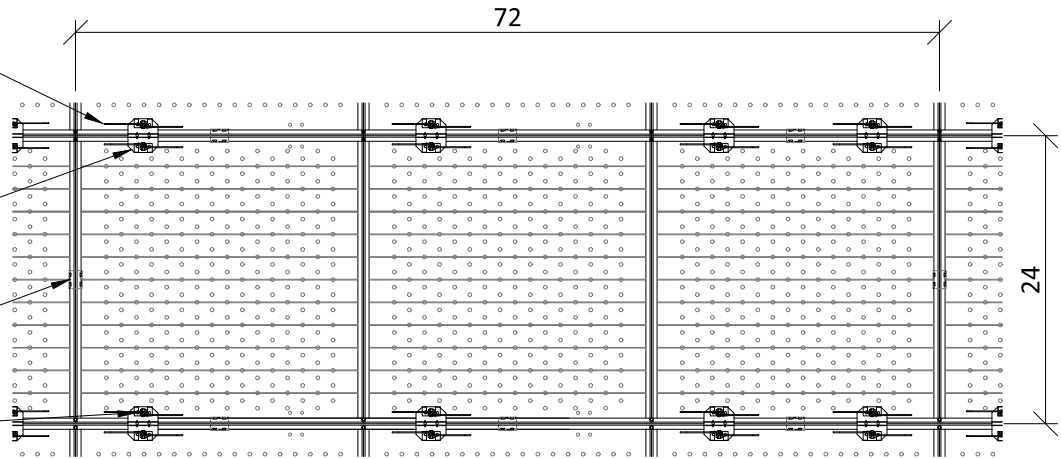
NOTE: TORSION SPRING SADDLES TO  
BE ATTACHED TO T-GRID MAINS ONLY

TORSION SPRING (FIELD  
ATTACHED)

TORSION SPRING SADDLE  
(FIELD ATTACHED)

1/4" REVEAL SPACER (FIELD  
ATTACHED AS NECESSARY)

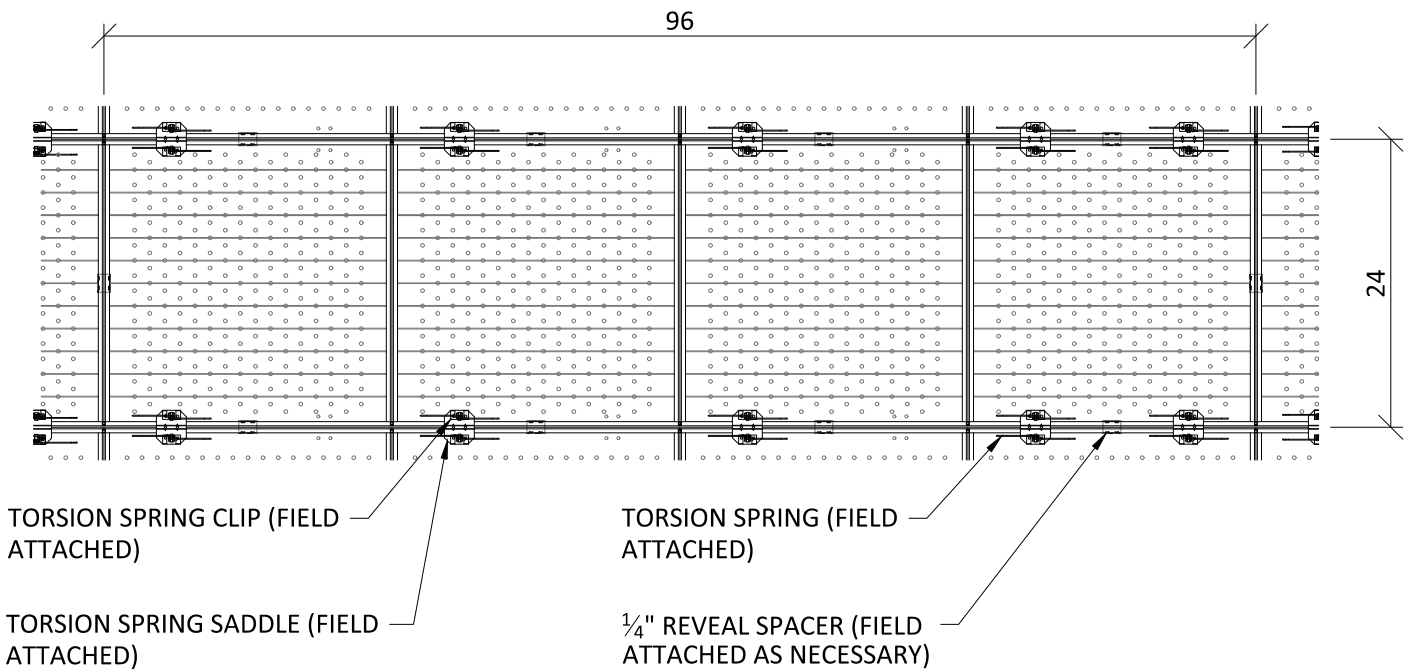
TORSION SPRING CLIP (FIELD  
ATTACHED)



1 TYPICAL 2X6 PANEL PLAN  
3/4" = 1'-0"

NOTE: AUDITION PANELS HAVE A MAXIMUM WIDTH OF 23 3/4" AND A MAXIMUM  
LENGTH OF 119 3/4". PANELS ARE TYPICALLY A NOMINAL 2X4, 2X8, 2X10.

NOTE: TORSION SPRING SADDLES TO  
BE ATTACHED TO T-GRID MAINS ONLY



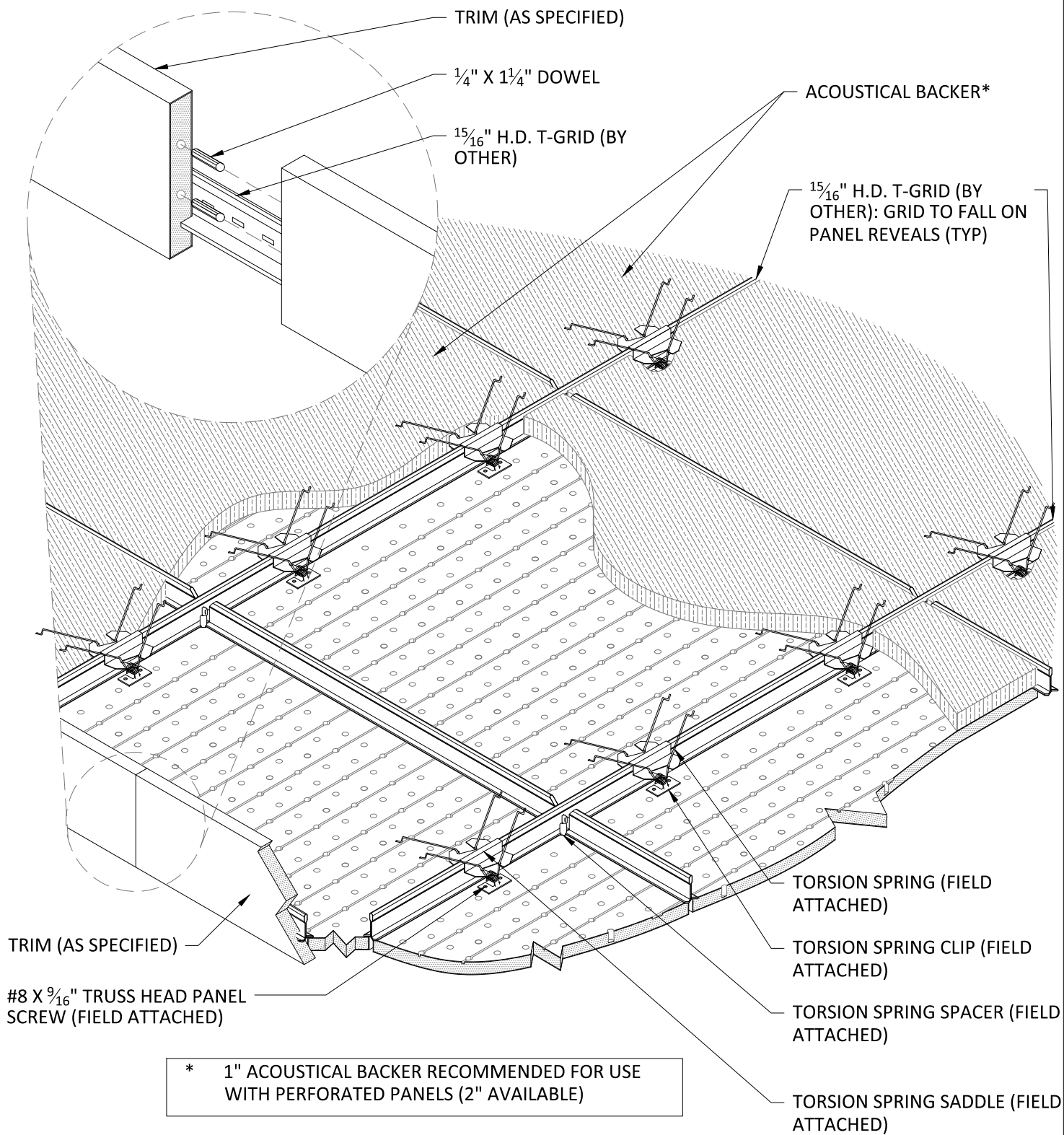
TORSION SPRING CLIP (FIELD  
ATTACHED)

TORSION SPRING SADDLE (FIELD  
ATTACHED)

TORSION SPRING (FIELD  
ATTACHED)

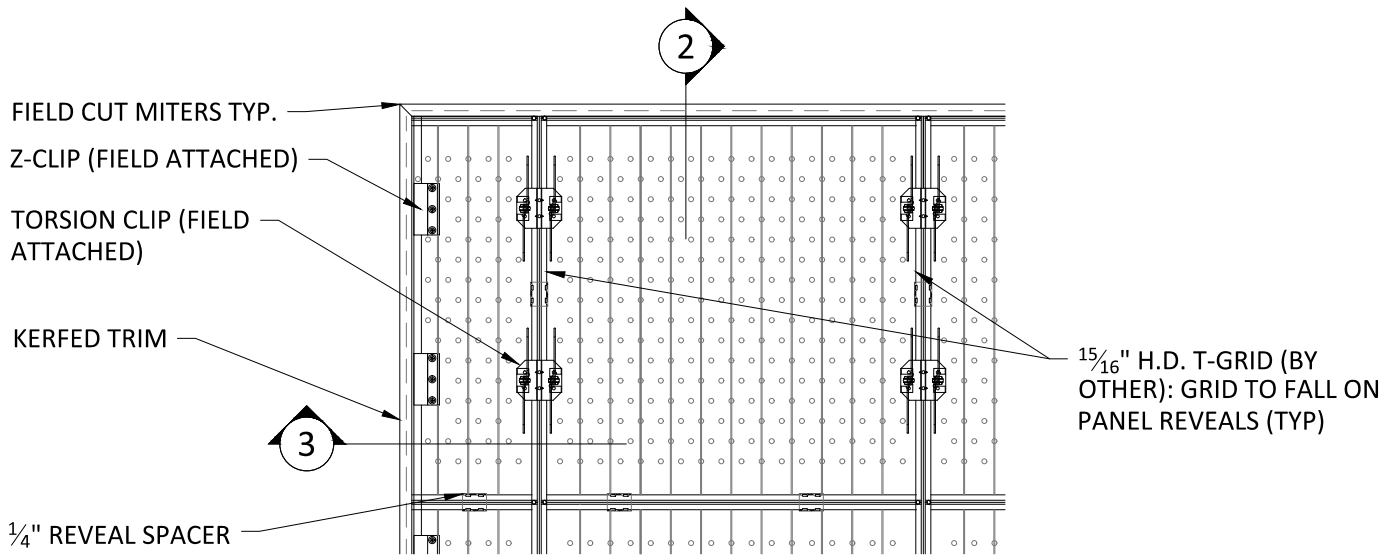
1/4" REVEAL SPACER (FIELD  
ATTACHED AS NECESSARY)

2 TYPICAL 2X8 PANEL PLAN  
3/4" = 1'-0"



1 TYPICAL 2X2 PANEL ISOMETRIC

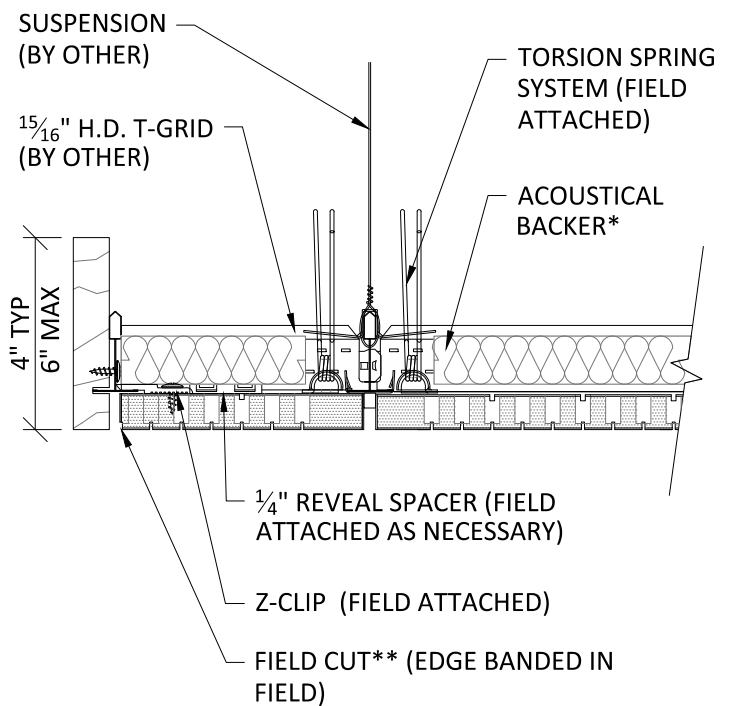
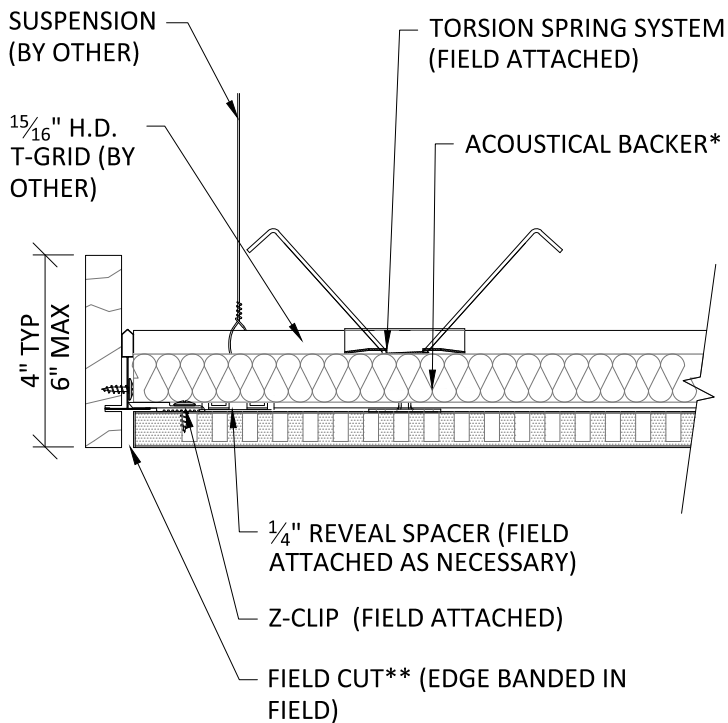
1 1/2" = 1'-0"



**1** TRIM @ MITERED CORNER - PLAN  
1" = 1'-0"

\*\* ALL FIELD CUTS TO ALLOW FOR 1/4" MIN REVEAL FOR EXPANSION & CONTRACTION

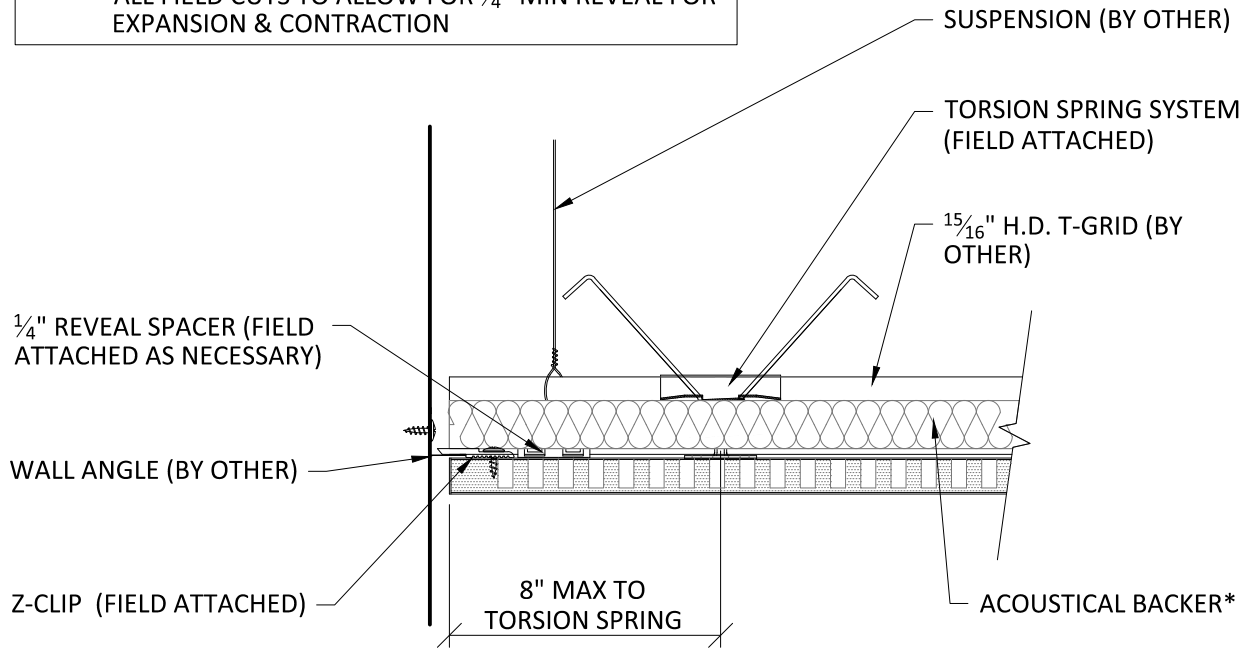
\* 1" ACOUSTICAL BACKER RECOMMENDED FOR USE WITH PERFORATED PANELS (2" AVAILABLE)



**2** TRIM DETAIL 1  
3" = 1'-0"

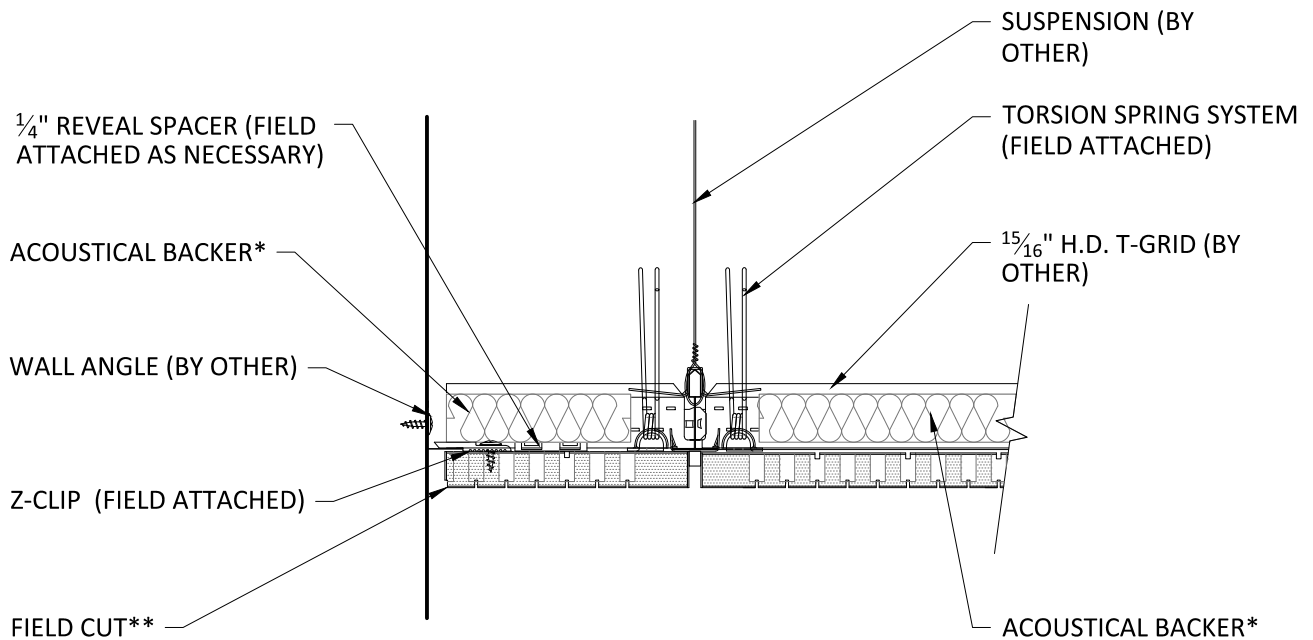
**3** TRIM DETAIL 2  
3" = 1'-0"

\*\* ALL FIELD CUTS TO ALLOW FOR 1/4" MIN REVEAL FOR EXPANSION & CONTRACTION



# 1 PERIMETER CONDITION AT WALL 3" = 1'-0"

\* 1" ACOUSTICAL BACKER RECOMMENDED FOR USE WITH PERFORATED PANELS (2" AVAILABLE)



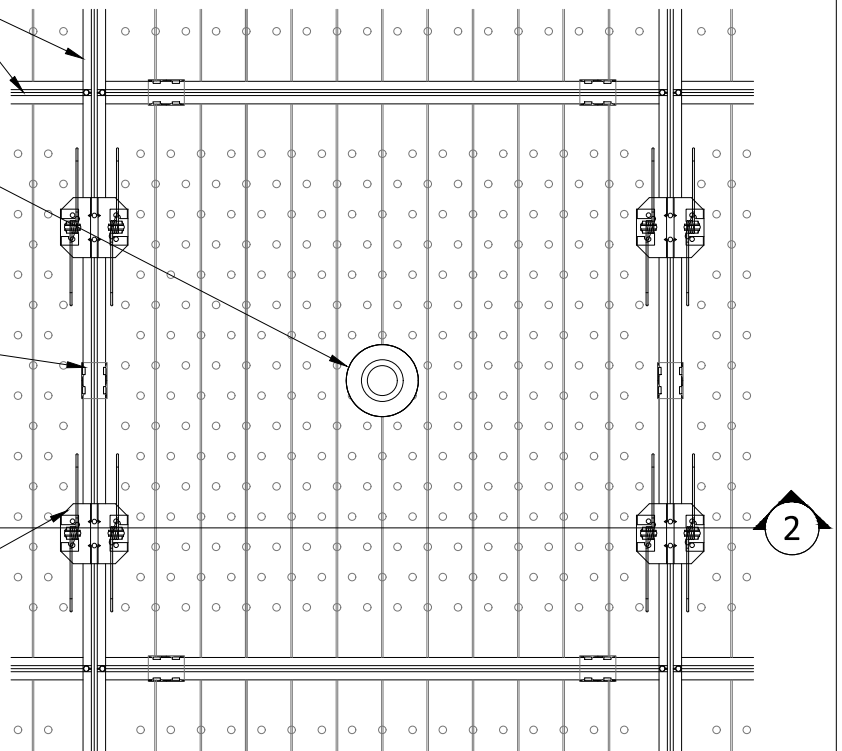
# 2 PERIMETER CONDITION AT WALL 3" = 1'-0"

15/16" H.D. T-GRID (BY OTHER): GRID TO FALL ON PANEL REVEALS (TYP)

INDEPENDENTLY SUPPORTED  
CUSTOMER FIXTURE (BY OTHER):  
FIELD CUT PENETRATION

1/4" REVEAL SPACER (FIELD  
ATTACHED AS NECESSARY)

TORSION SPRING SYSTEM (FIELD  
ATTACHED TO T-GRID MAINS ONLY:  
24" OC MAX)



2

1

## SPRINKLER PLAN

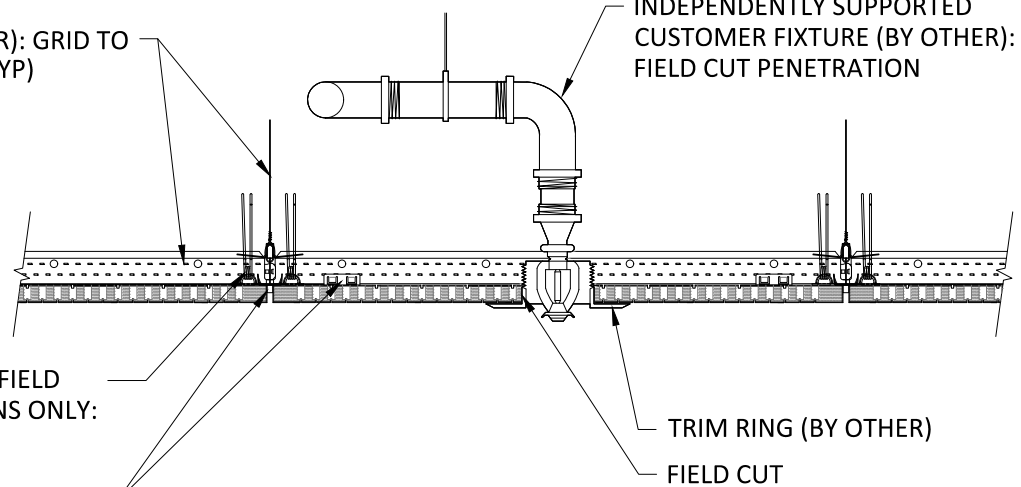
1 1/2" = 1'-0"

15/16" H.D. T-GRID (BY OTHER): GRID TO  
FALL ON PANEL REVEALS (TYP)

INDEPENDENTLY SUPPORTED  
CUSTOMER FIXTURE (BY OTHER):  
FIELD CUT PENETRATION

TORSION SPRING SYSTEM (FIELD  
ATTACHED TO T-GRID MAINS ONLY:  
24" OC MAX)

1/4" REVEAL SPACER (FIELD  
ATTACHED AS NECESSARY)



TRIM RING (BY OTHER)

FIELD CUT

2

## SPRINKLER SECTION

1 1/2" = 1'-0"

# AUDITION PANEL (TORSION SPRING SYSTEM) - SPRINKLER HEAD DETAIL

SCALE: AS NOTED

LAST REVISED: 6/29/2023

SHEET NUMBER

8

DRAWN BY: BH

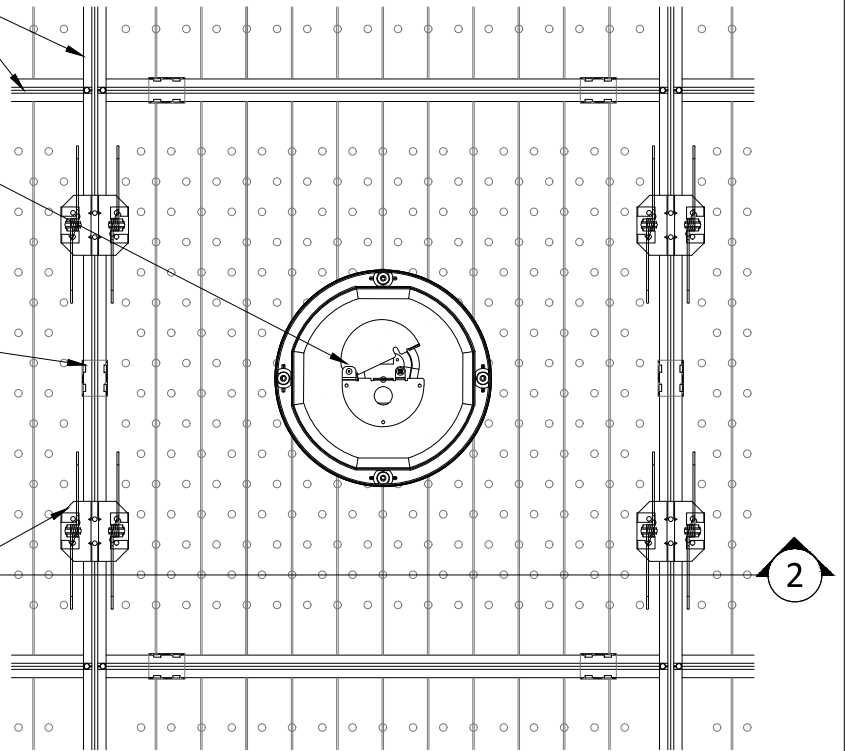


15/16" H.D. T-GRID (BY OTHER): GRID TO FALL ON PANEL REVEALS (TYP)

INDEPENDENTLY SUPPORTED  
CUSTOMER FIXTURE (BY OTHER):  
FIELD CUT PENETRATION

1/4" REVEAL SPACER (FIELD  
ATTACHED AS NECESSARY)

TORSION SPRING SYSTEM (FIELD  
ATTACHED TO T-GRID MAINS ONLY:  
24" OC MAX)



## 1 CAN LIGHT PLAN

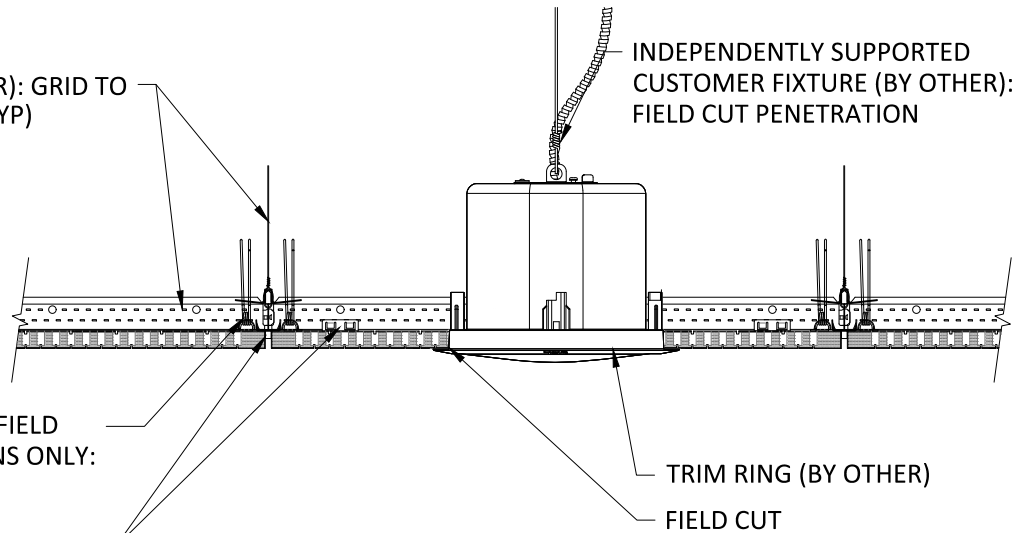
1 1/2" = 1'-0"

15/16" H.D. T-GRID (BY OTHER): GRID TO  
FALL ON PANEL REVEALS (TYP)

INDEPENDENTLY SUPPORTED  
CUSTOMER FIXTURE (BY OTHER):  
FIELD CUT PENETRATION

TORSION SPRING SYSTEM (FIELD  
ATTACHED TO T-GRID MAINS ONLY:  
24" OC MAX)

1/4" REVEAL SPACER (FIELD  
ATTACHED AS NECESSARY)



## 2 CAN LIGHT SECTION

1 1/2" = 1'-0"

# AUDITION PANEL (TORSION SPRING SYSTEM) - CAN LIGHT DETAIL

SCALE: AS NOTED

LAST REVISED: 6/29/2023

SHEET NUMBER

9

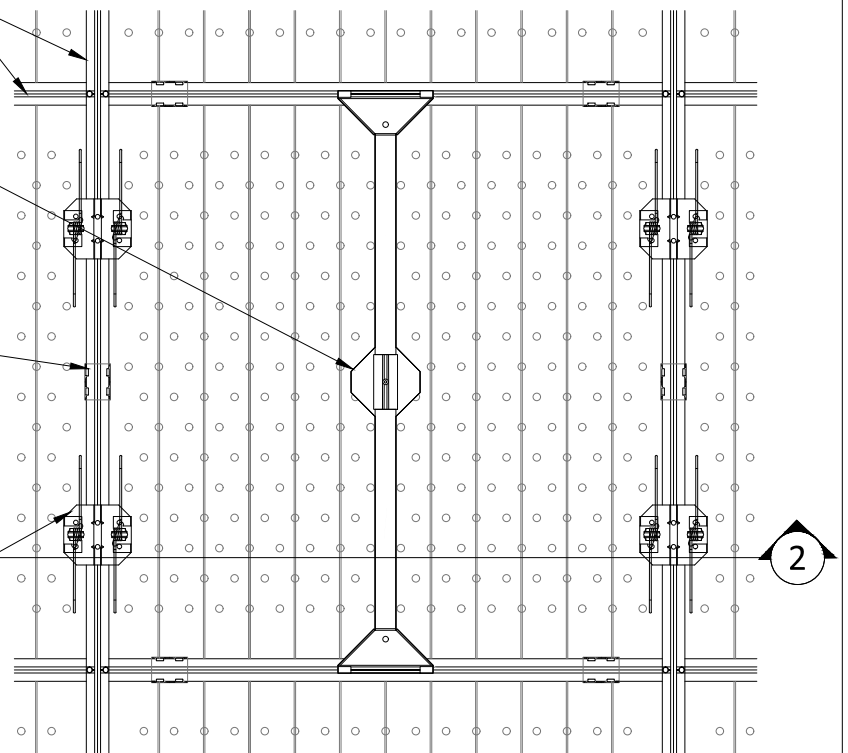
DRAWN BY: BH

15/16" H.D. T-GRID (BY OTHER): GRID TO FALL ON PANEL REVEALS (TYP)

INDEPENDENTLY SUPPORTED  
CUSTOMER FIXTURE (BY OTHER):  
FIELD CUT PENETRATION

1/4" REVEAL SPACER (FIELD  
ATTACHED AS NECESSARY)

TORSION SPRING SYSTEM (FIELD  
ATTACHED TO T-GRID MAINS ONLY:  
24" OC MAX)



2

1

## PENDANT LIGHT PLAN

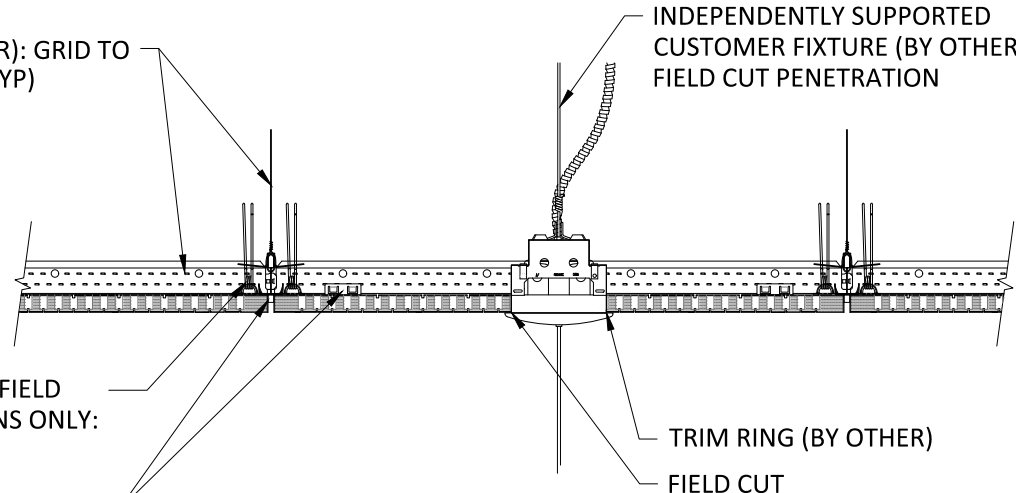
1 1/2" = 1'-0"

15/16" H.D. T-GRID (BY OTHER): GRID TO  
FALL ON PANEL REVEALS (TYP)

INDEPENDENTLY SUPPORTED  
CUSTOMER FIXTURE (BY OTHER):  
FIELD CUT PENETRATION

TORSION SPRING SYSTEM (FIELD  
ATTACHED TO T-GRID MAINS ONLY:  
24" OC MAX)

1/4" REVEAL SPACER (FIELD  
ATTACHED AS NECESSARY)



TRIM RING (BY OTHER)

FIELD CUT

2

## PENDANT LIGHT SECTION

1 1/2" = 1'-0"

# AUDITION PANEL (TORSION SPRING SYSTEM) - PENDANT LIGHT DETAIL

SCALE: AS NOTED

LAST REVISED: 6/29/2023

SHEET NUMBER

10

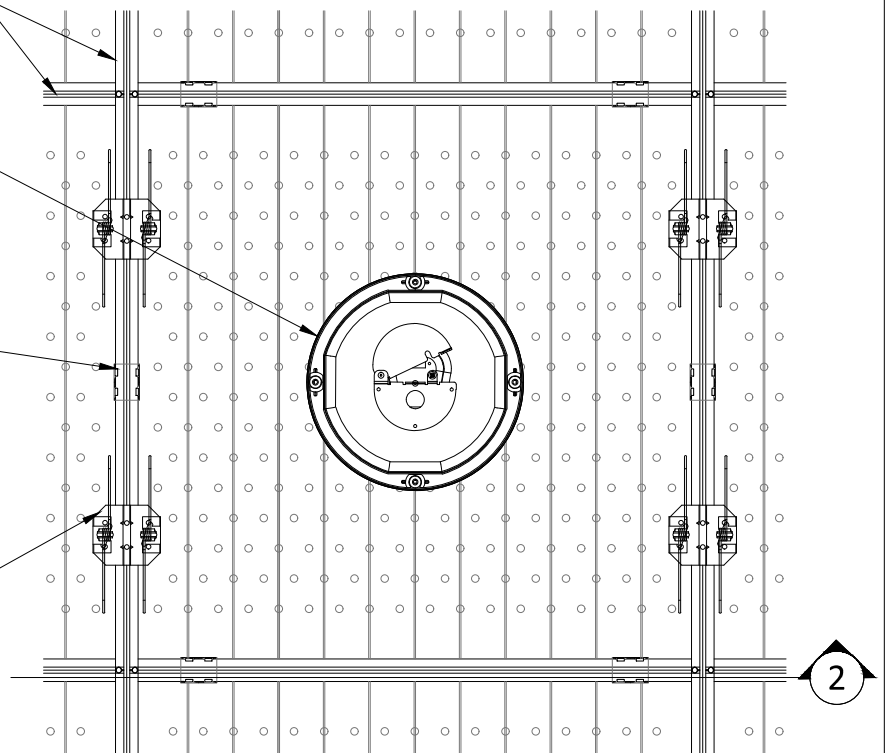
DRAWN BY: BH

15/16" H.D. T-GRID (BY OTHER): GRID TO FALL ON PANEL REVEALS (TYP)

INDEPENDENTLY SUPPORTED  
CUSTOMER FIXTURE (BY OTHER):  
FIELD CUT PENETRATION

1/4" REVEAL SPACER (FIELD  
ATTACHED AS NECESSARY)

TORSION SPRING SYSTEM (FIELD  
ATTACHED TO T-GRID MAINS ONLY:  
24" OC MAX)



# 1 RECESSED SPEAKER PLAN

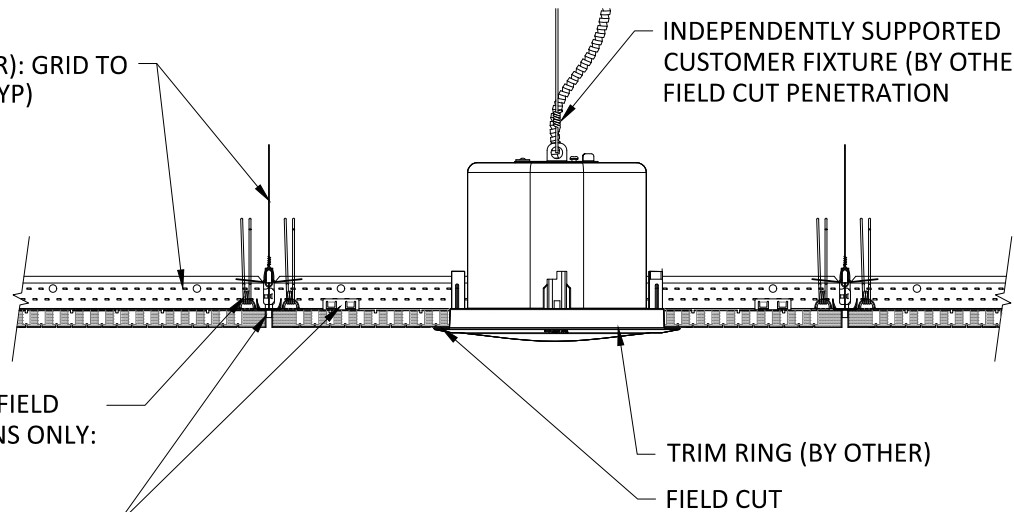
1 1/2" = 1'-0"

15/16" H.D. T-GRID (BY OTHER): GRID TO  
FALL ON PANEL REVEALS (TYP)

INDEPENDENTLY SUPPORTED  
CUSTOMER FIXTURE (BY OTHER):  
FIELD CUT PENETRATION

TORSION SPRING SYSTEM (FIELD  
ATTACHED TO T-GRID MAINS ONLY:  
24" OC MAX)

1/4" REVEAL SPACER (FIELD  
ATTACHED AS NECESSARY)



# 2 RECESSED SPEAKER SECTION

1 1/2" = 1'-0"

## AUDITION PANEL (TORSION SPRING SYSTEM) - SPEAKER DETAIL

SCALE: AS NOTED

LAST REVISED: 6/29/2023

SHEET NUMBER

11

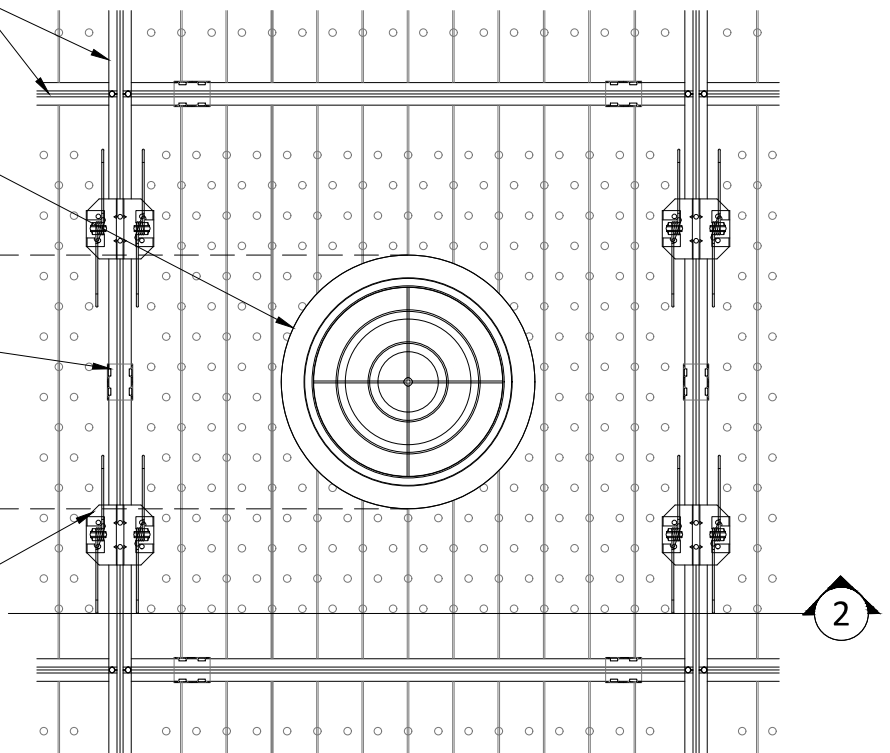
DRAWN BY: BH

15/16" H.D. T-GRID (BY OTHER): GRID TO FALL ON PANEL REVEALS (TYP)

INDEPENDENTLY SUPPORTED  
CUSTOMER FIXTURE (BY OTHER):  
FIELD CUT PENETRATION

1/4" REVEAL SPACER (FIELD  
ATTACHED AS NECESSARY)

TORSION SPRING SYSTEM (FIELD  
ATTACHED TO T-GRID MAINS ONLY:  
24" OC MAX)



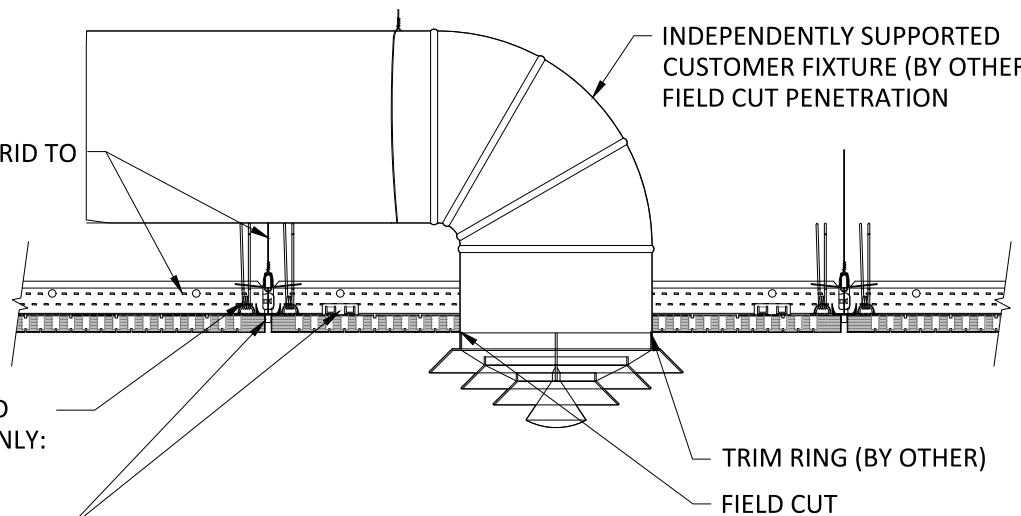
1 DIFFUSER PLAN  
1 1/2" = 1'-0"

15/16" H.D. T-GRID (BY OTHER): GRID TO  
FALL ON PANEL REVEALS (TYP)

INDEPENDENTLY SUPPORTED  
CUSTOMER FIXTURE (BY OTHER):  
FIELD CUT PENETRATION

TORSION SPRING SYSTEM (FIELD  
ATTACHED TO T-GRID MAINS ONLY:  
24" OC MAX)

1/4" REVEAL SPACER (FIELD  
ATTACHED AS NECESSARY)



2 DIFFUSER SECTION  
1 1/2" = 1'-0"