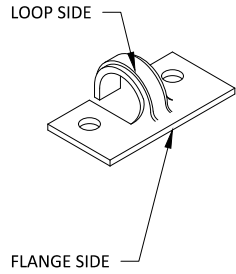
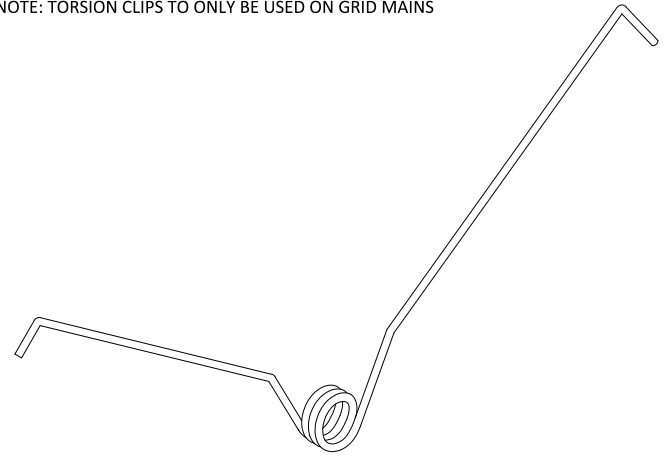


1 TYPICAL SECTION
3" = 1'-0"

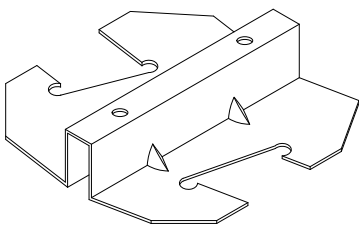
NOTE: TORSION CLIPS TO ONLY BE USED ON GRID MAINS



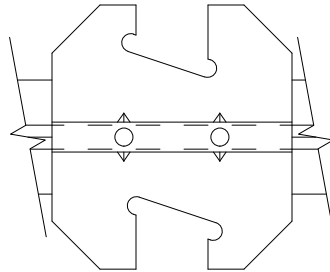
1 TORSION SPRING CLIP
6" = 1'-0"



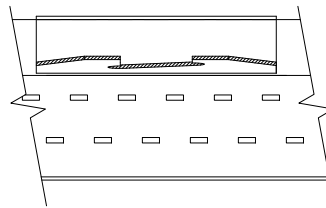
2 TORSION SPRING
6" = 1'-0"



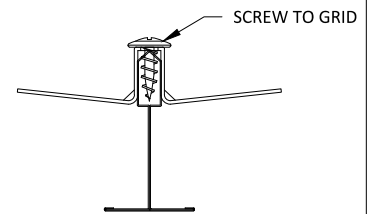
ISOMETRIC



TOP VIEW ON GRID

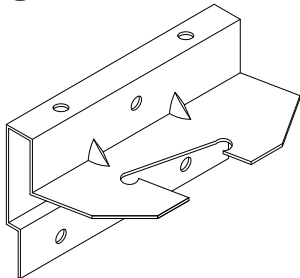


SIDE VIEW ON GRID

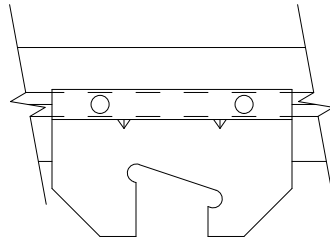


PROFILE VIEW ON GRID

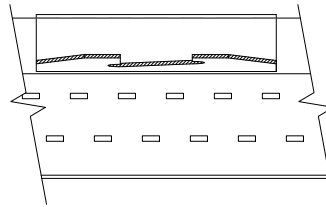
3 DOUBLE-SIDED SADDLE
6" = 1'-0"



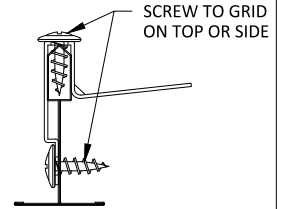
ISOMETRIC



TOP VIEW ON GRID

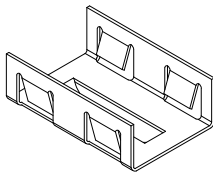


SIDE VIEW ON GRID

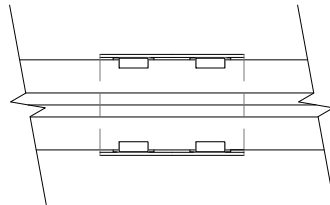


PROFILE VIEW ON GRID

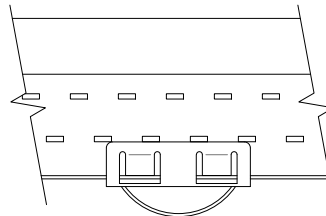
4 SINGLE-SIDED SADDLE
6" = 1'-0"



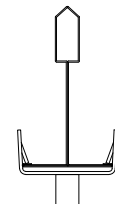
ISOMETRIC



TOP VIEW ON GRID



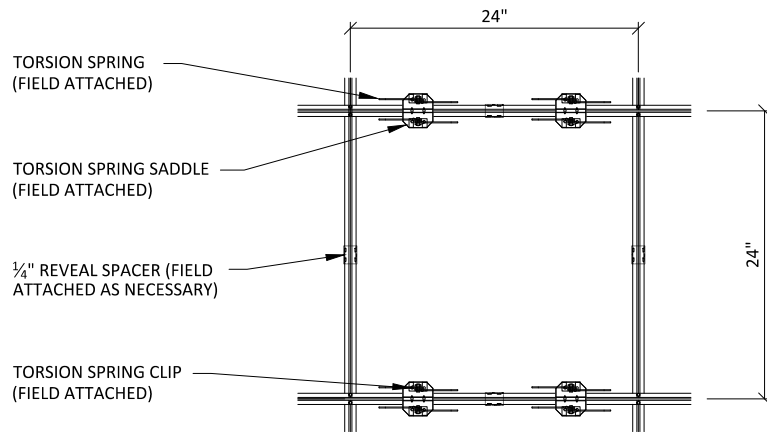
SIDE VIEW ON GRID



PROFILE VIEW ON GRID

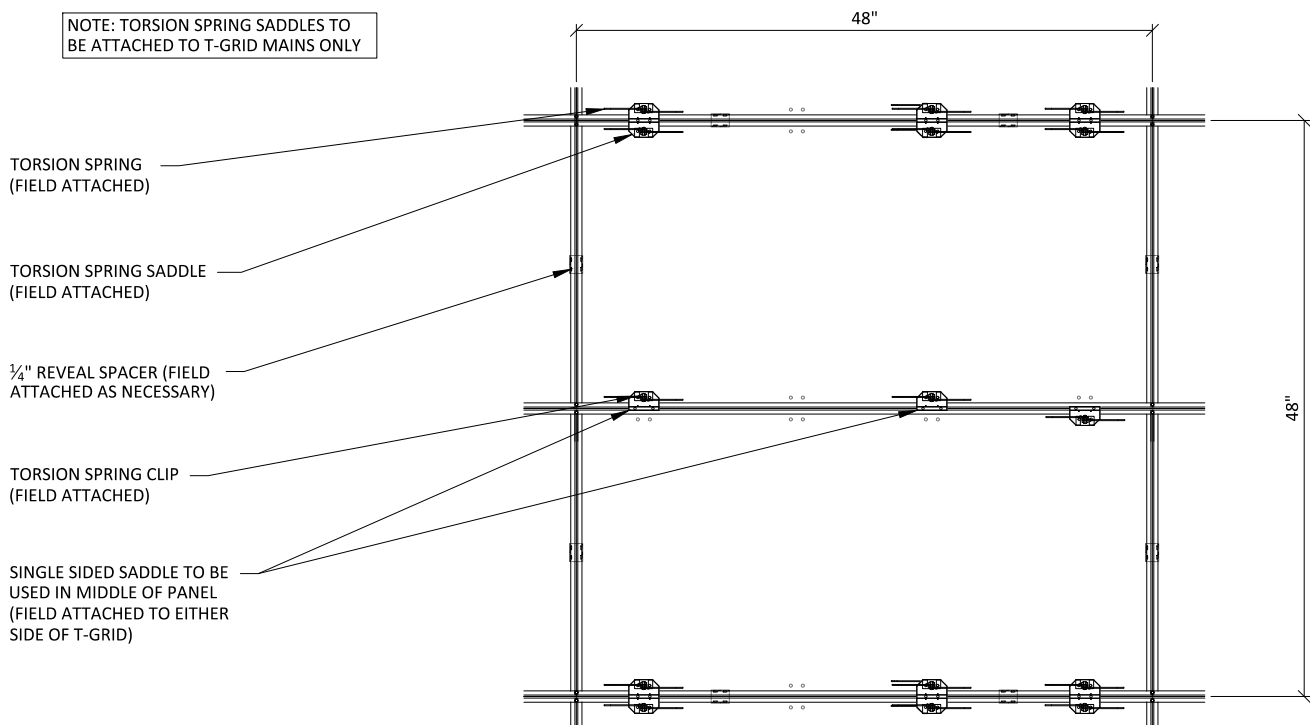
5 SPACER CLIP
6" = 1'-0"

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



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

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



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

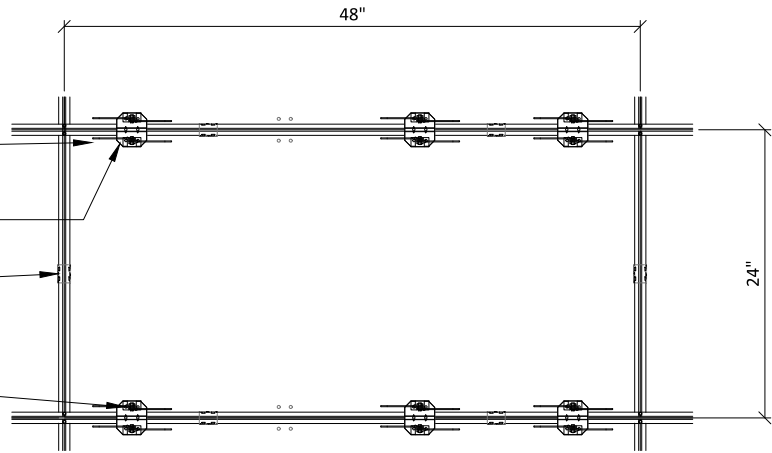
NOTE: TORSION SPRING SADDLES TO
BE ATTACHED TO T-GRID MAINS ONLY

TORSION SPRING (FIELD ATTACHED)

TORSION SPRING SADDLE (FIELD ATTACHED)

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

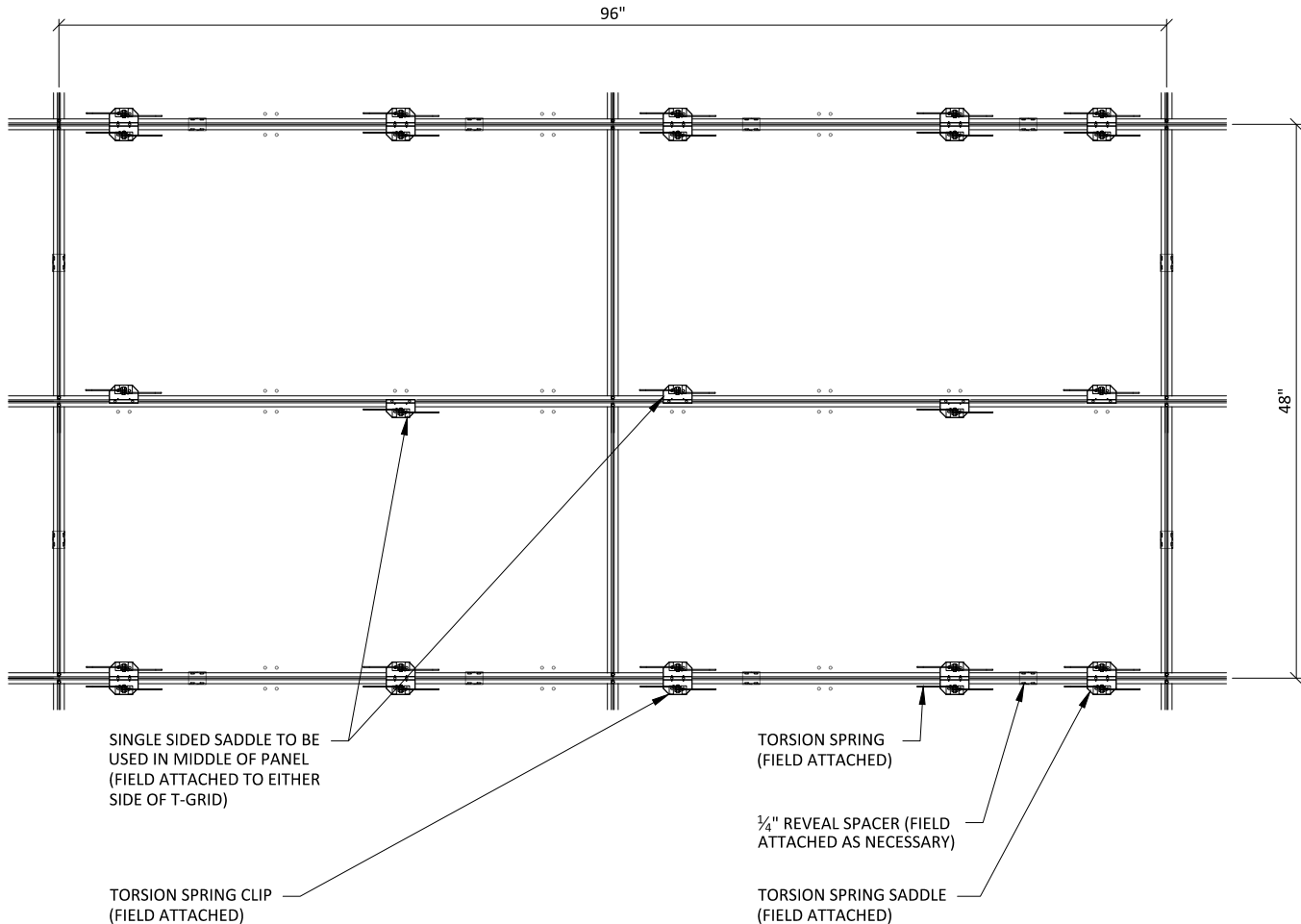
TORSION SPRING CLIP (FIELD ATTACHED)



1 TYPICAL 2X4 PANEL PLAN

3/4" = 1'-0"

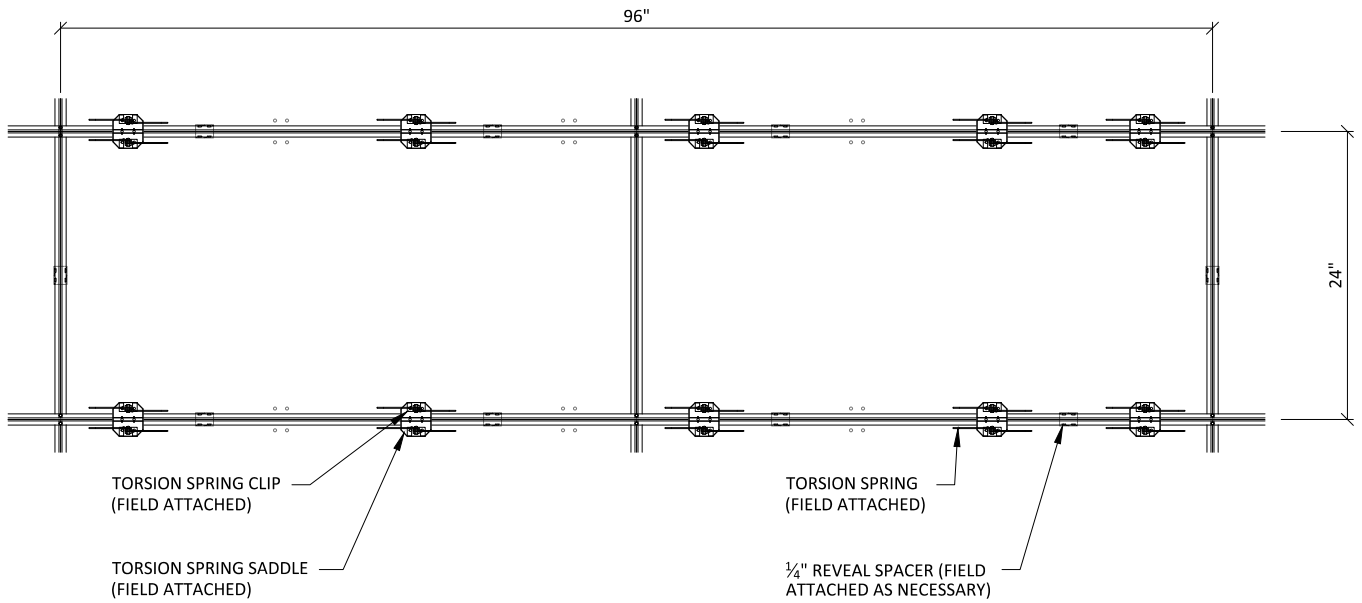
NOTE: TORSION SPRING SADDLES TO
BE ATTACHED TO T-GRID MAINS ONLY



2 TYPICAL 4X8 PANEL PLAN

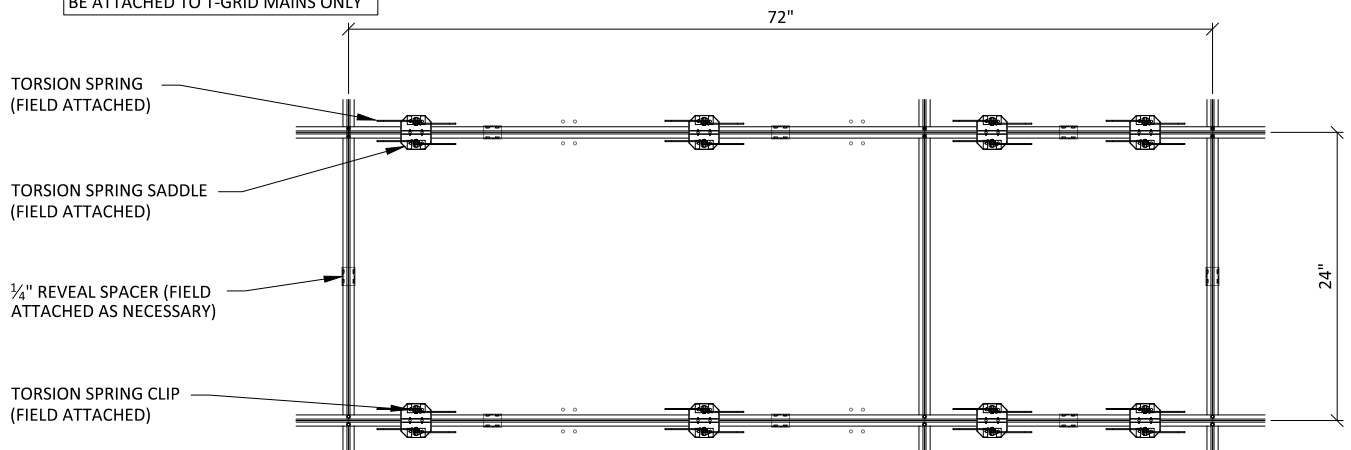
3/4" = 1'-0"

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

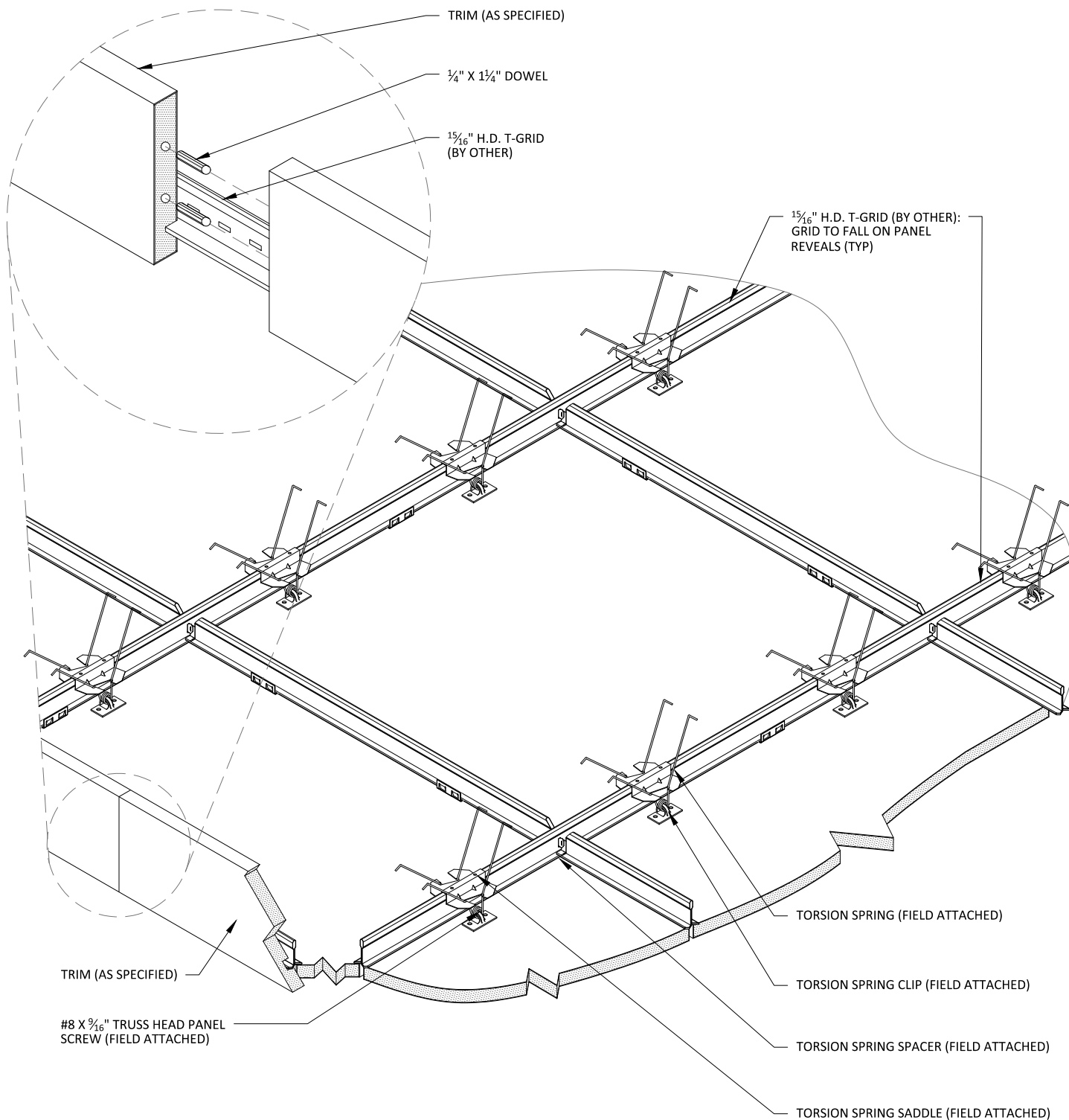


1 TYPICAL 2X8 PANEL PLAN
3/4" = 1'-0"

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



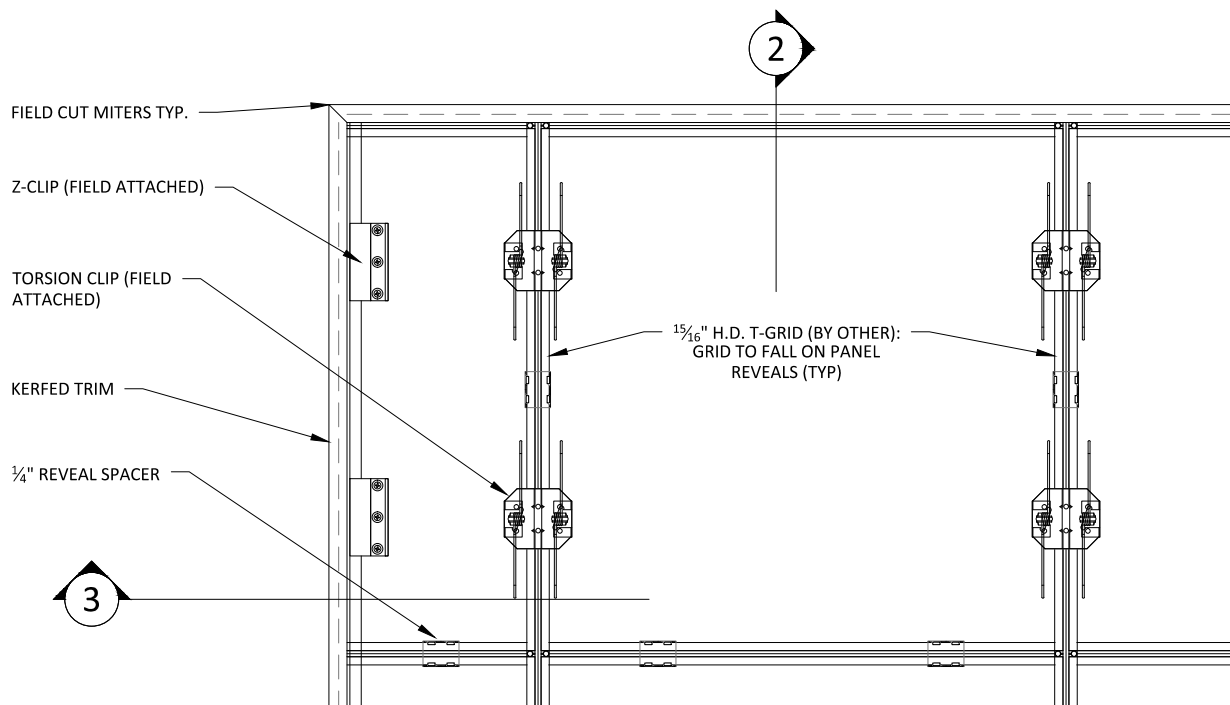
2 TYPICAL 2X6 PANEL PLAN
3/4" = 1'-0"



1

TYPICAL 2X2 PANEL ISOMETRIC

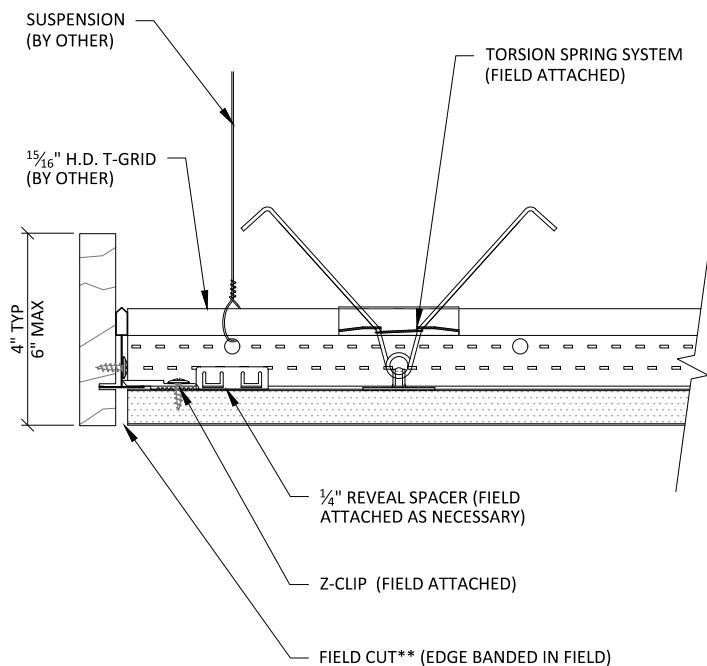
1 1/2" = 1'-0"



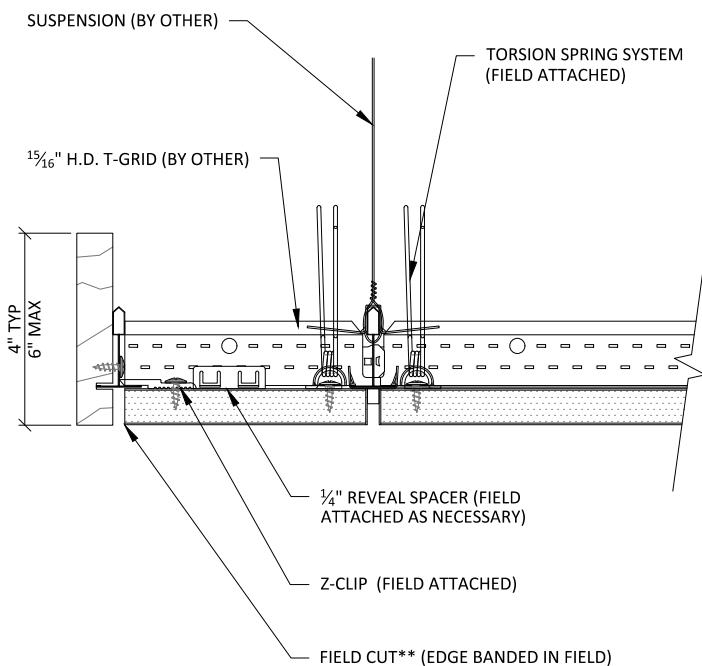
1 TRIM @ MITERED CORNER - PLAN
1 1/2" = 1'-0"

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

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

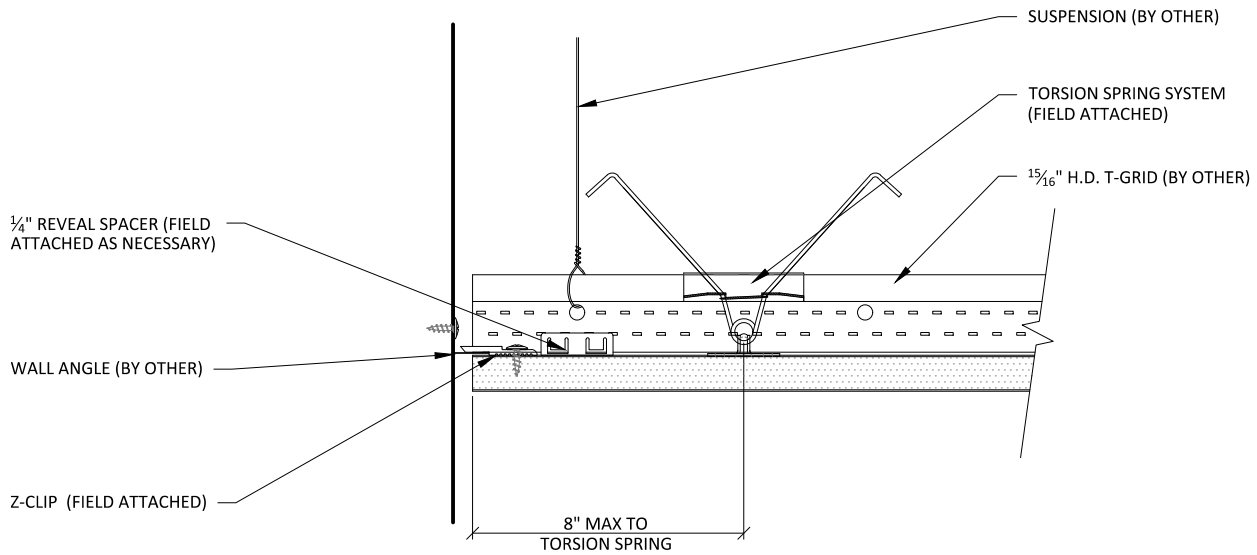


2 TRIM DETAIL 1
3" = 1'-0"



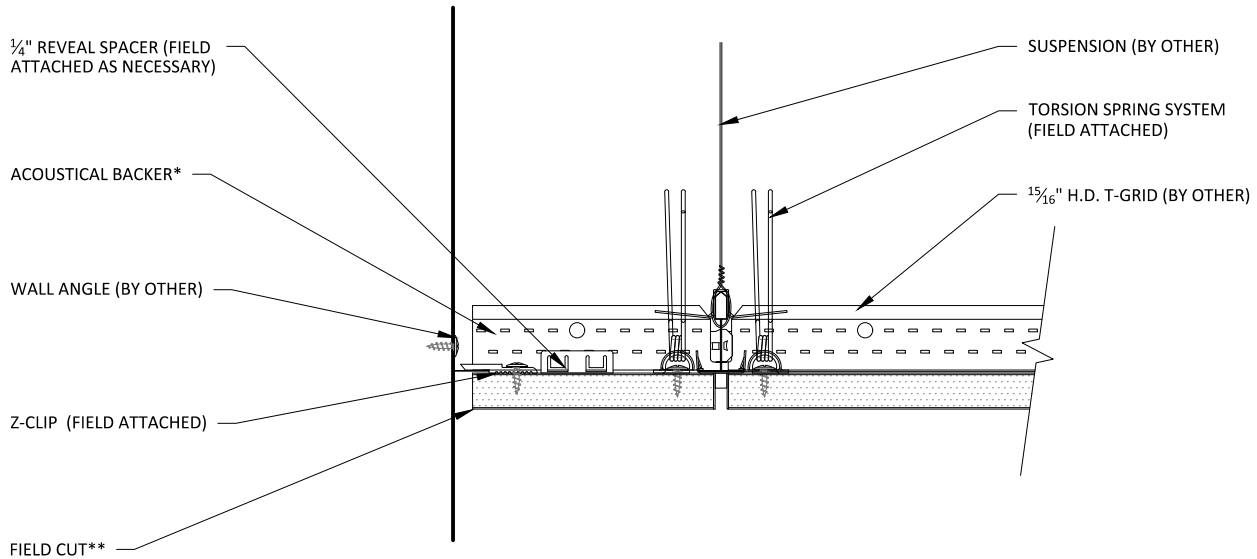
3 TRIM DETAIL 2
3" = 1'-0"

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



1 EDGE DETAIL 1

3" = 1'-0"



2 EDGE DETAIL 2

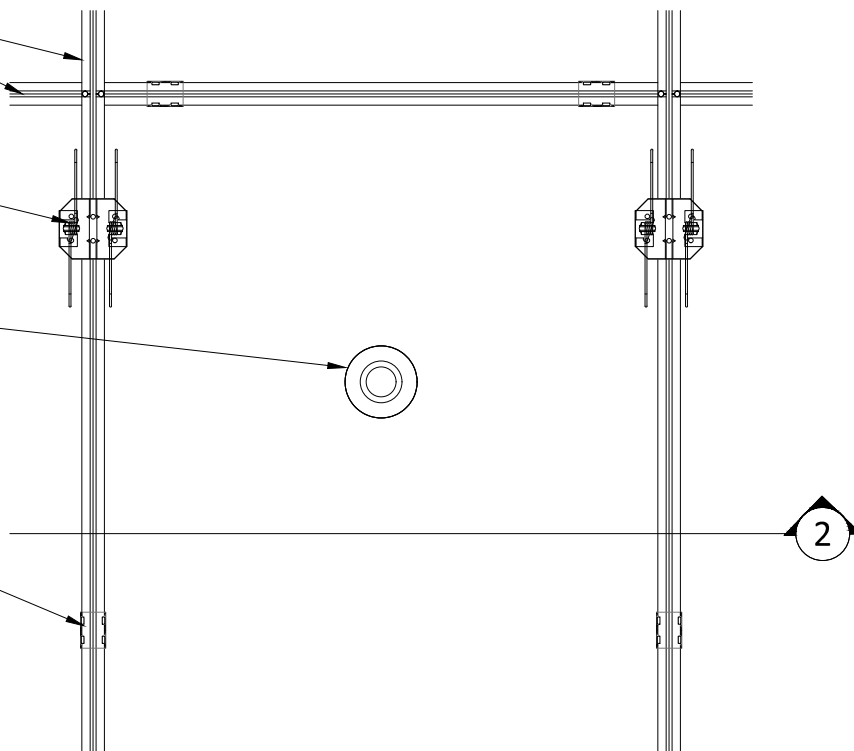
3" = 1'-0"

$\frac{15}{16}$ " H.D. T-GRID (BY OTHER): GRID TO FALL ON PANEL REVEALS (TYP)

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

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

$\frac{1}{4}$ " REVEAL SPACER (FIELD
ATTACHED AS NECESSARY)



1 SPRINKLER PLAN

1 1/2" = 1'-0"

$\frac{15}{16}$ " H.D. T-GRID (BY OTHER): GRID TO FALL ON PANEL REVEALS (TYP)

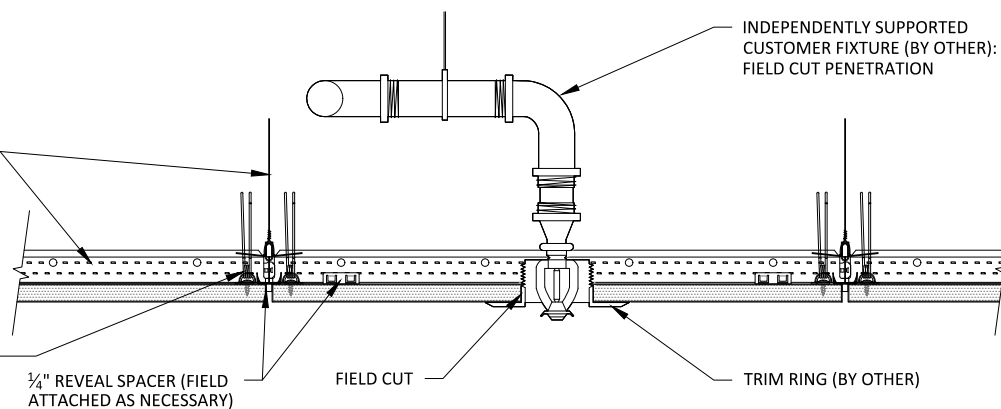
TORSION SPRING SYSTEM
(FIELD ATTACHED TO T-GRID
MAINS ONLY: 24" OC MAX)

$\frac{1}{4}$ " REVEAL SPACER (FIELD
ATTACHED AS NECESSARY)

FIELD CUT

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

TRIM RING (BY OTHER)



2 SPRINKLER SECTION

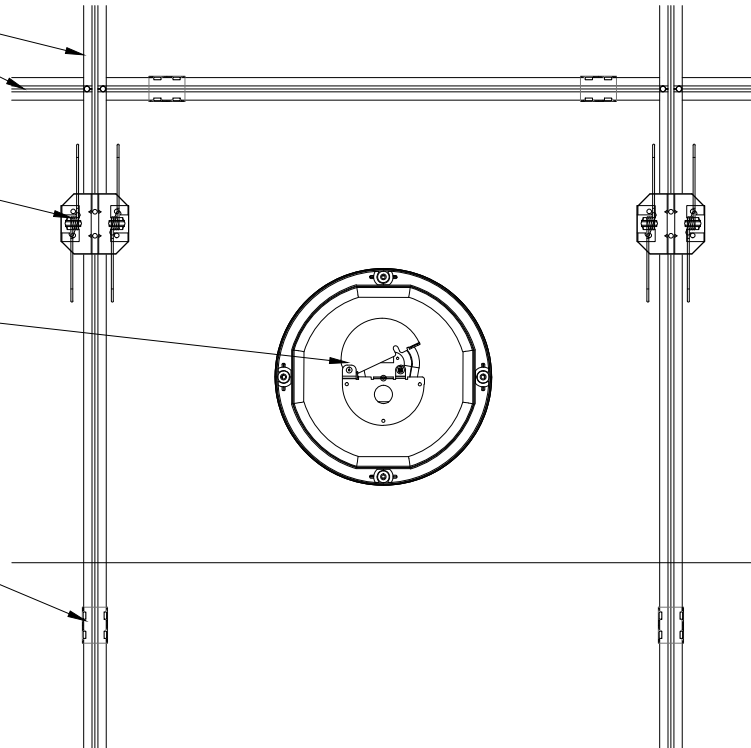
1 1/2" = 1'-0"

$\frac{15}{16}$ " H.D. T-GRID (BY OTHER): GRID TO FALL ON PANEL REVEALS (TYP)

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

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

$\frac{1}{4}$ " REVEAL SPACER (FIELD
ATTACHED AS NECESSARY)



1 CAN LIGHT PLAN

1 1/2" = 1'-0"

$\frac{15}{16}$ " H.D. T-GRID (BY OTHER): GRID TO FALL ON PANEL REVEALS (TYP)

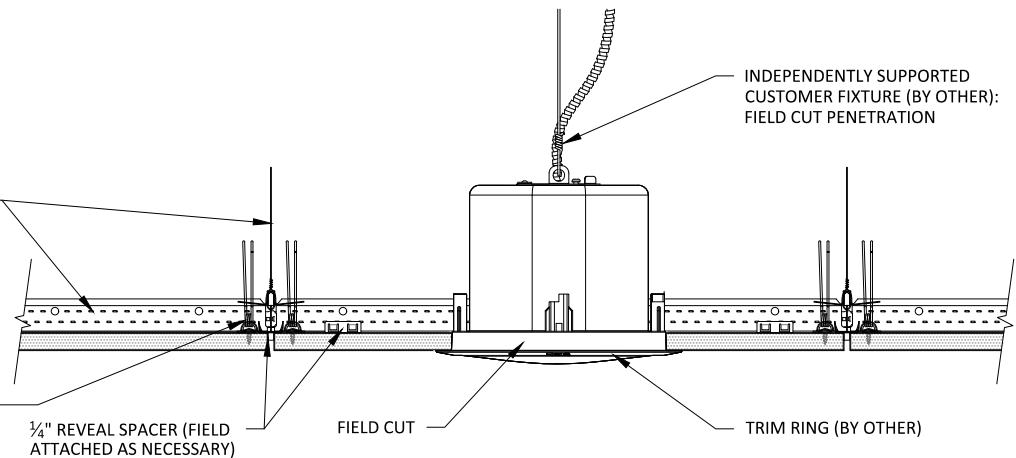
TORSION SPRING SYSTEM
(FIELD ATTACHED TO T-GRID
MAINS ONLY: 24" OC MAX)

$\frac{1}{4}$ " REVEAL SPACER (FIELD
ATTACHED AS NECESSARY)

FIELD CUT

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

TRIM RING (BY OTHER)



2 CAN LIGHT SECTION

1 1/2" = 1'-0"

MICROPERF (TORSION SPRING SYSTEM) - CAN LIGHT DETAIL

SHEET NUMBER

10

SCALE: AS NOTED

LAST REVISED: 6/29/2020

DRAWN BY: BH

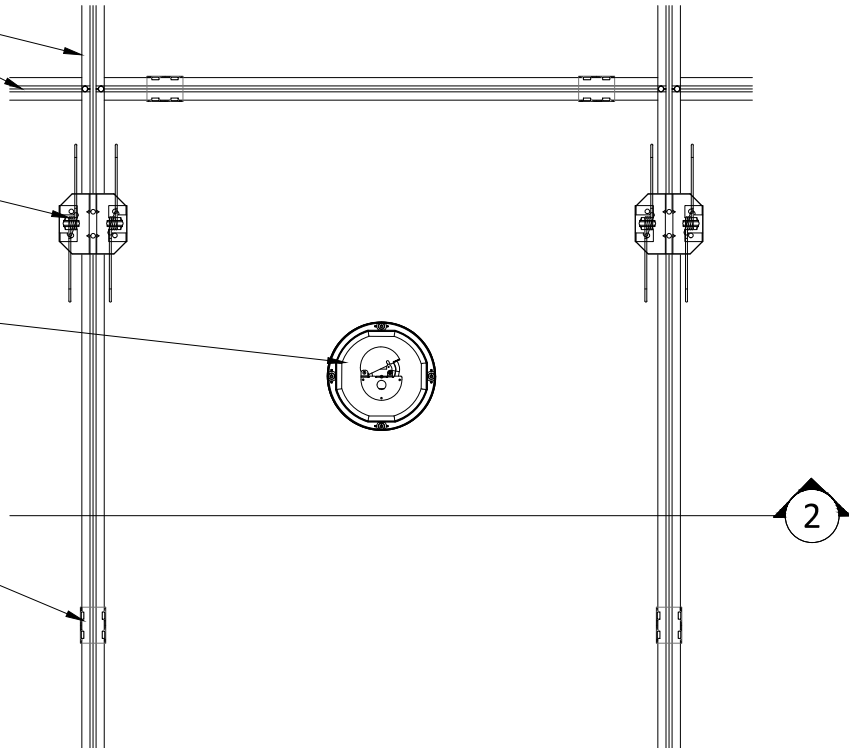
DO NOT SCALE DRAWING. FIGURED DIMENSIONS ARE TO BE FOLLOWED. READ THIS DRAWING IN CONNECTION WITH GENERAL ARCHITECTURAL PLANS, STRUCTURAL PLANS, AND OTHER RELATED DRAWINGS. THESE DRAWINGS REPRESENT ASI'S UNDERSTANDING AND INTERPRETATION OF THE ARCHITECTURAL DRAWINGS AND HOW ASI PRODUCTS RELATE TO THE PROJECT. COPYRIGHT ASI © 2020

$\frac{15}{16}$ " H.D. T-GRID (BY OTHER): GRID TO FALL ON PANEL REVEALS (TYP)

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

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

$\frac{1}{4}$ " REVEAL SPACER (FIELD ATTACHED AS NECESSARY)



1

PENDANT LIGHT PLAN

1 1/2" = 1'-0"

$\frac{15}{16}$ " H.D. T-GRID (BY OTHER): GRID TO FALL ON PANEL REVEALS (TYP)

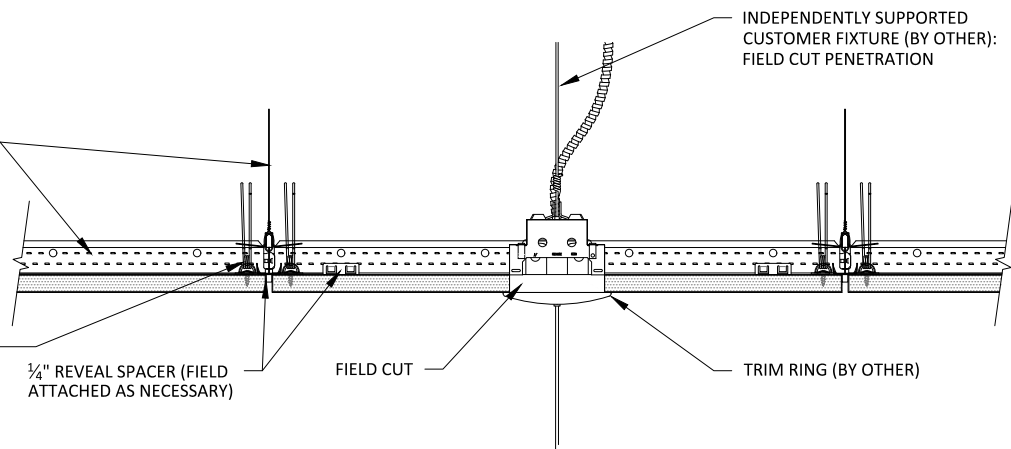
TORSION SPRING SYSTEM (FIELD ATTACHED TO T-GRID MAINS ONLY: 24" OC MAX)

$\frac{1}{4}$ " REVEAL SPACER (FIELD ATTACHED AS NECESSARY)

FIELD CUT

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

TRIM RING (BY OTHER)



2

PENDANT LIGHT SECTION

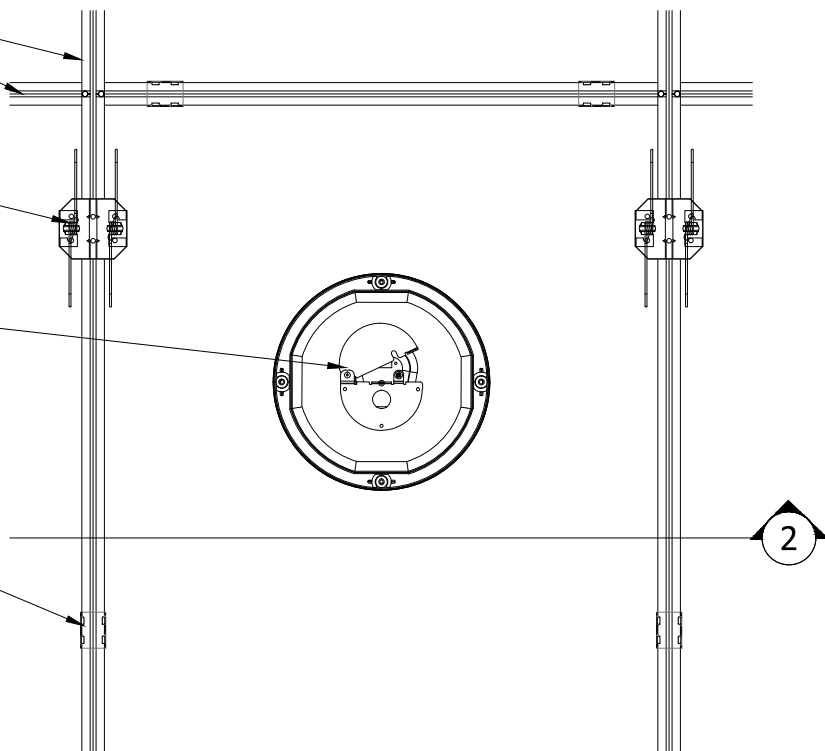
1 1/2" = 1'-0"

$\frac{15}{16}$ " H.D. T-GRID (BY OTHER): GRID TO FALL ON PANEL REVEALS (TYP)

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

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

$\frac{1}{4}$ " REVEAL SPACER (FIELD
ATTACHED AS NECESSARY)



1 RECESSED SPEAKER PLAN
1 1/2" = 1'-0"

$\frac{15}{16}$ " H.D. T-GRID (BY OTHER): GRID TO FALL ON PANEL REVEALS (TYP)

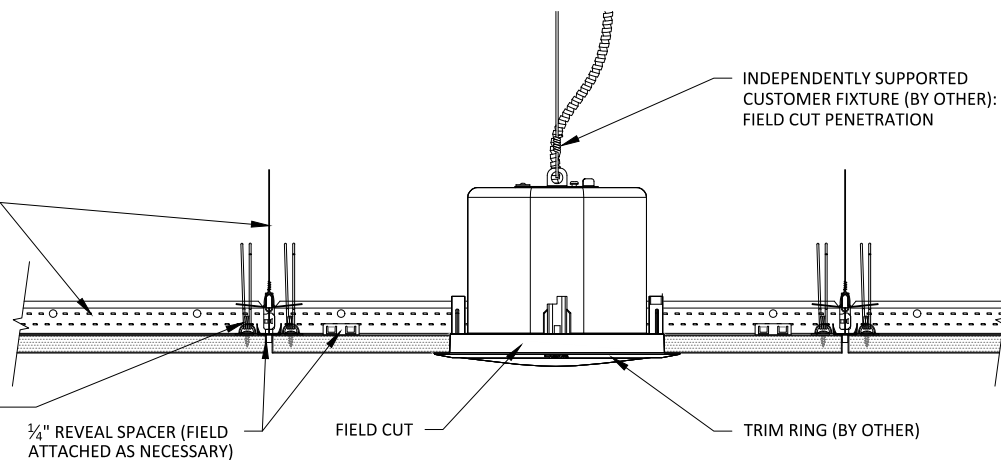
TORSION SPRING SYSTEM
(FIELD ATTACHED TO T-GRID
MAINS ONLY: 24" OC MAX)

$\frac{1}{4}$ " REVEAL SPACER (FIELD
ATTACHED AS NECESSARY)

FIELD CUT

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

TRIM RING (BY OTHER)



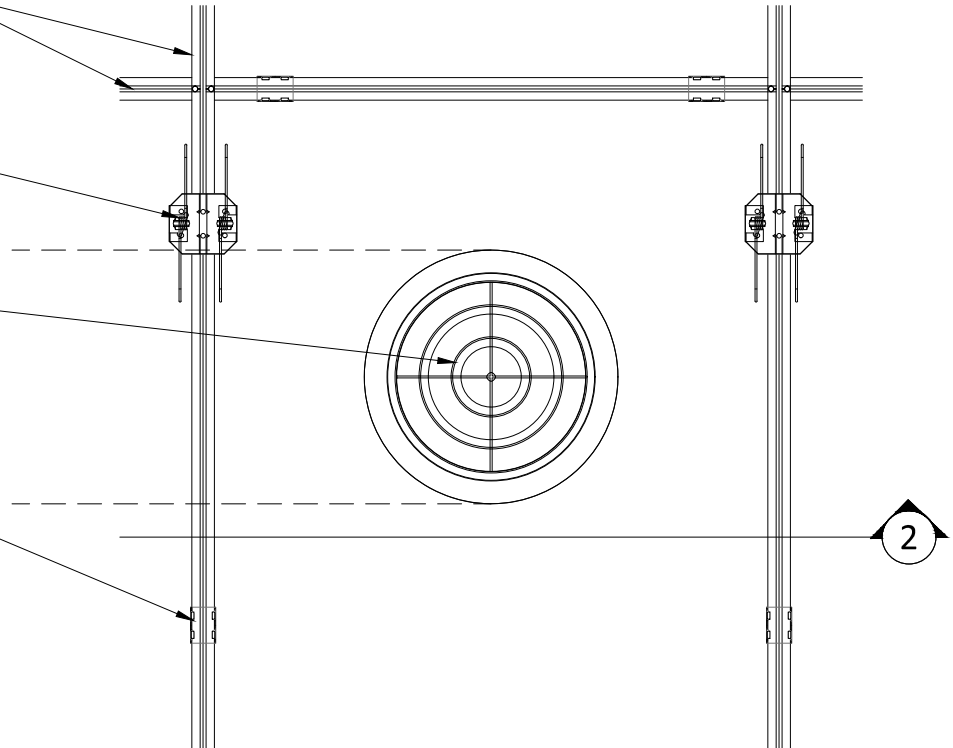
2 RECESSED SPEAKER SECTION
1 1/2" = 1'-0"

$\frac{15}{16}$ " H.D. T-GRID (BY OTHER): GRID TO FALL ON PANEL REVEALS (TYP)

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

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

$\frac{3}{4}$ " REVEAL SPACER (FIELD
ATTACHED AS NECESSARY)



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

$\frac{15}{16}$ " H.D. T-GRID (BY OTHER): GRID TO FALL ON PANEL REVEALS (TYP)

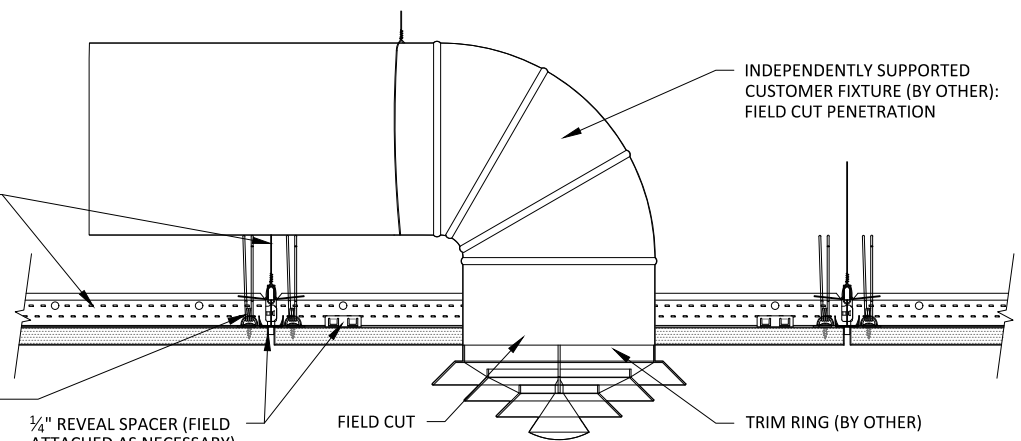
TORSION SPRING SYSTEM
(FIELD ATTACHED TO T-GRID
MAINS ONLY: 24" OC MAX)

$\frac{3}{4}$ " REVEAL SPACER (FIELD
ATTACHED AS NECESSARY)

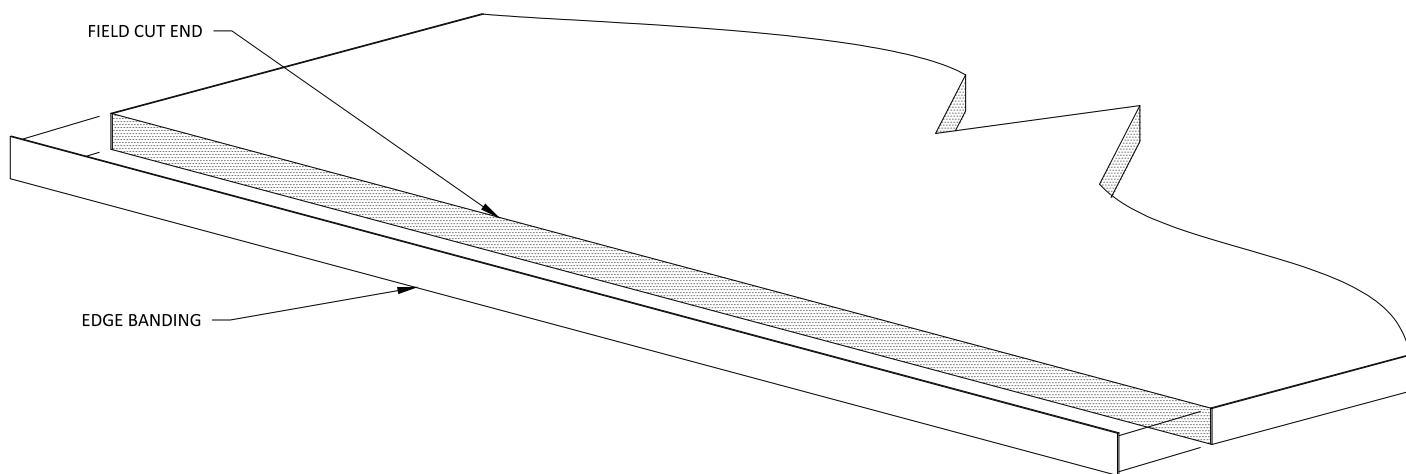
FIELD CUT

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

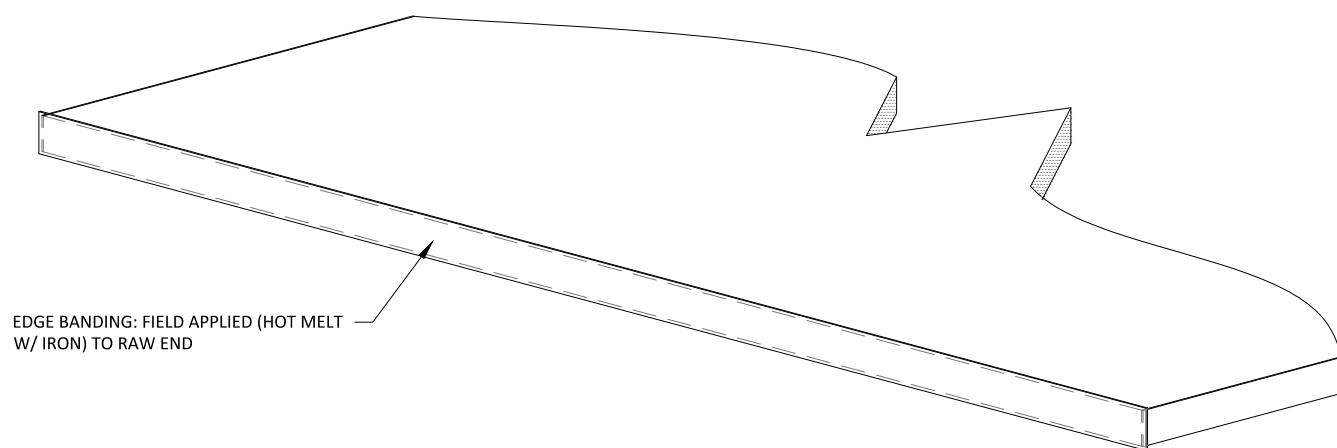
TRIM RING (BY OTHER)



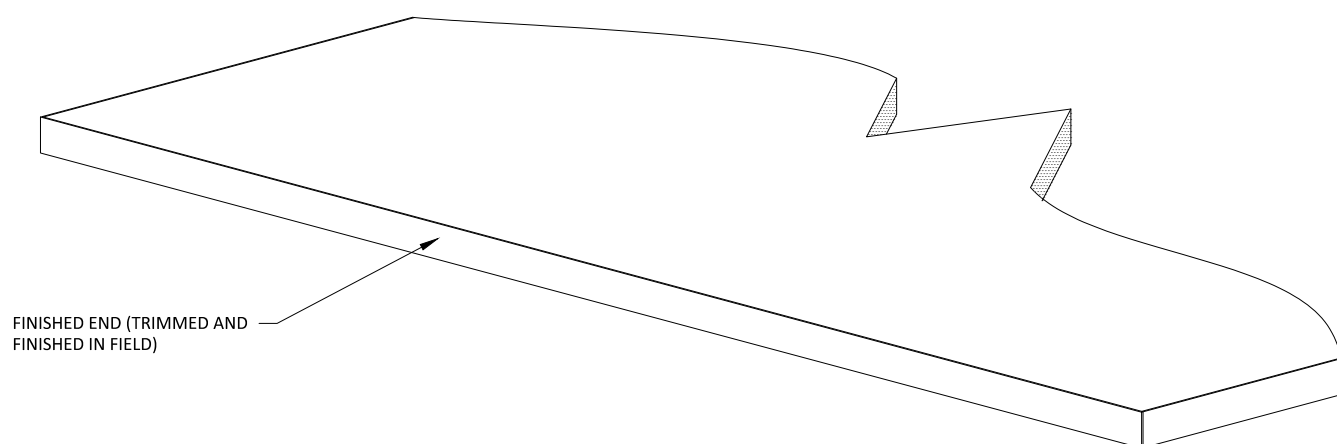
2 DIFFUSER SECTION
1 1/2" = 1'-0"



1 STEP 1
3" = 1'-0"



2 STEP 2
3" = 1'-0"



3 STEP 3
3" = 1'-0"