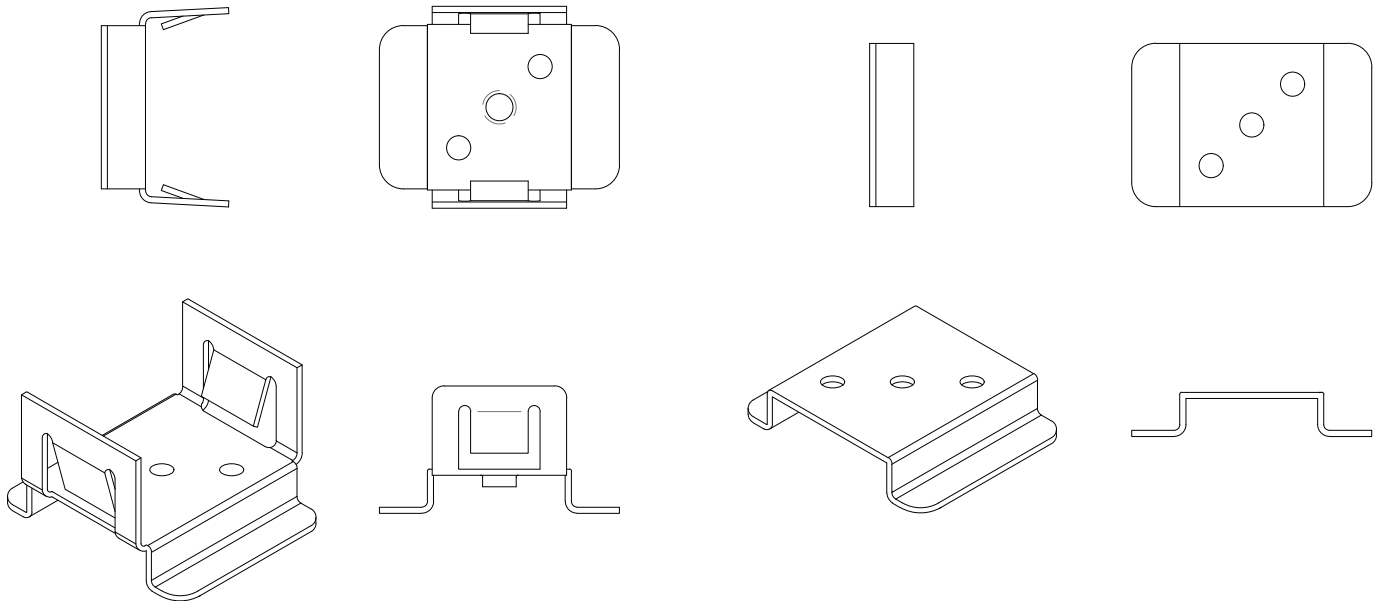
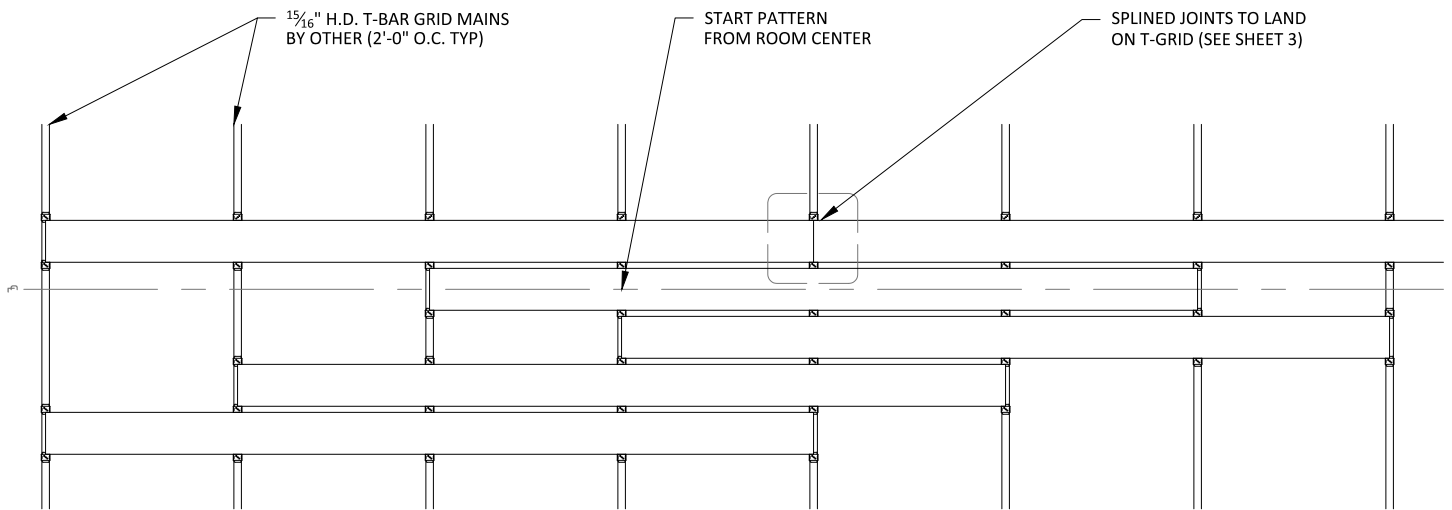


1 TYPICAL LINEAR SECTION DETAIL  
6" = 1'-0"

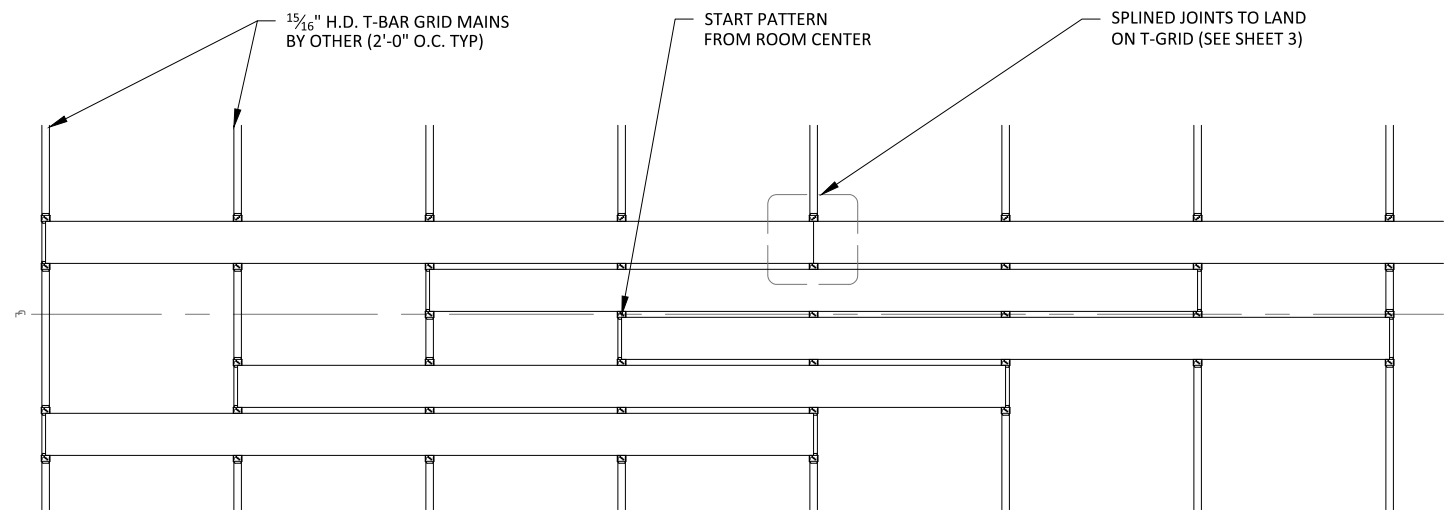


2 LINEAR T-GRID CLIP  
1' = 1'-0"

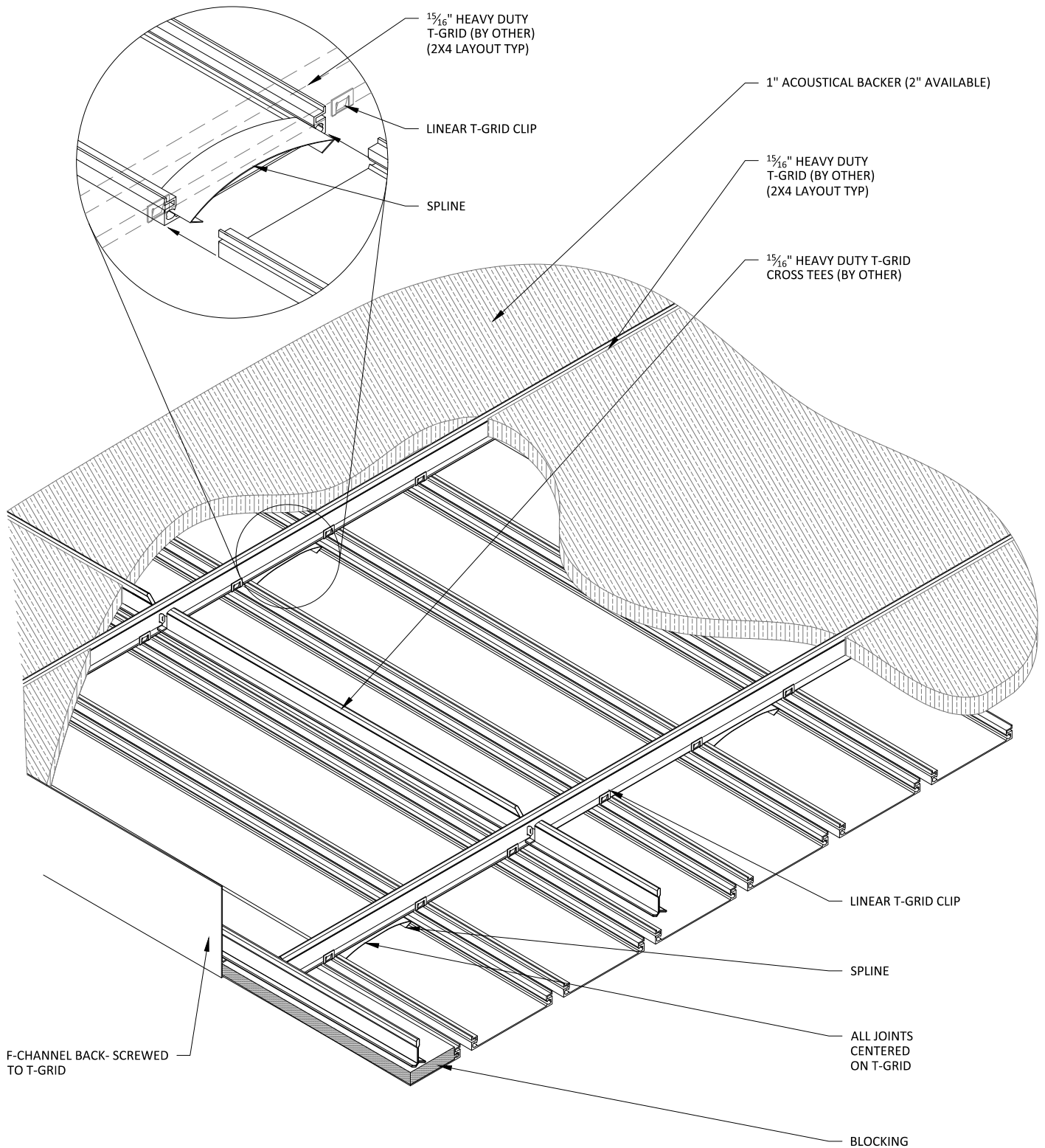
3 LINEAR DIRECT ATTACH CLIP  
1' = 1'-0"



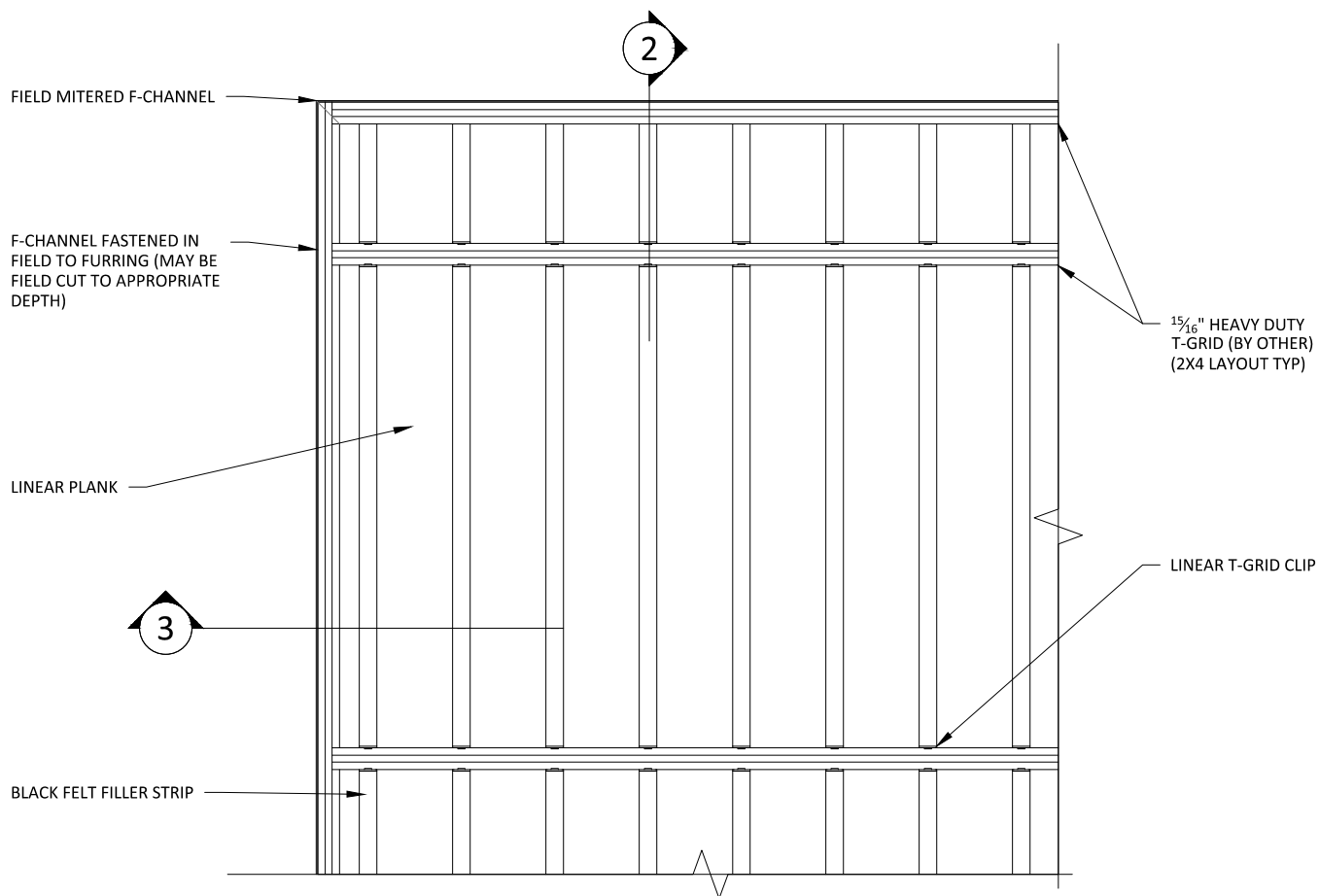
**1** TYPICAL PATTERN RCP (OPTION 1 - CENTERED ON PLANK)  
1/2" = 1'-0"



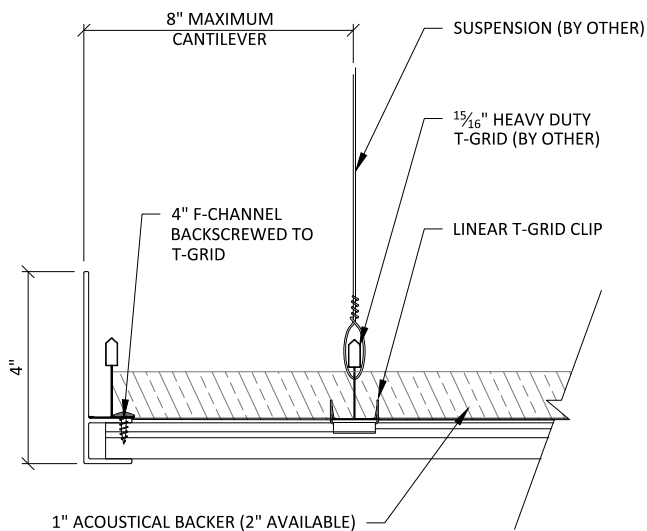
**2** TYPICAL PATTERN RCP (OPTION 2 - CENTERED ON REVEAL)  
1/2" = 1'-0"



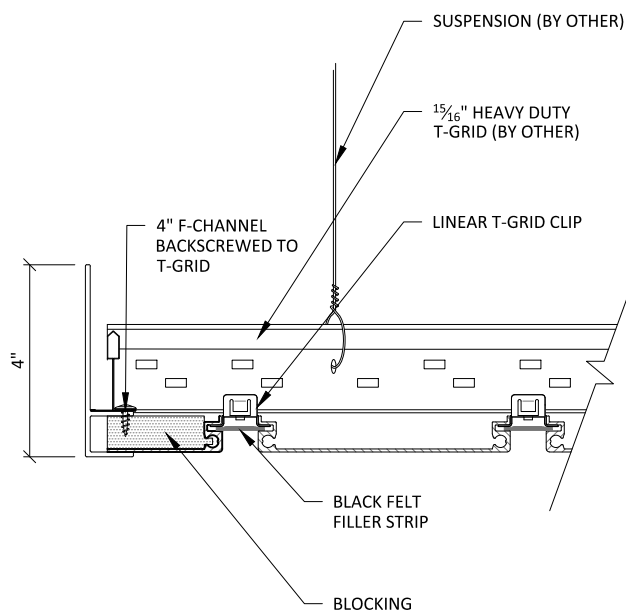
1 ISOMETRIC VIEW - TYP.  
1 1/2" = 1'-0"



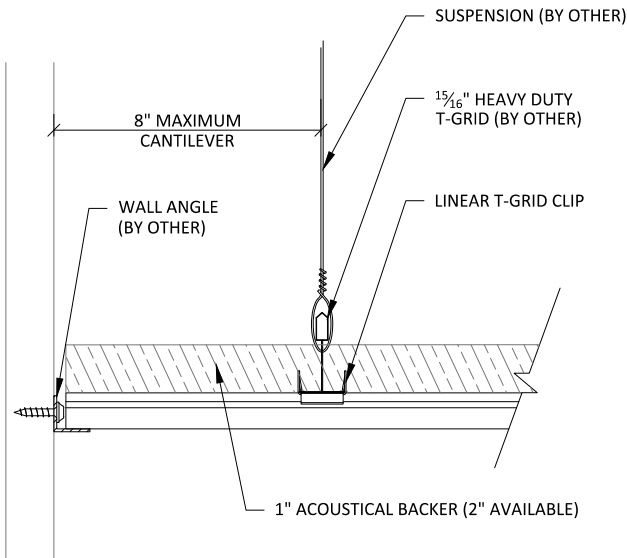
**1 TRIM @ MITERED CORNER - PLAN**  
1 1/2" = 1'-0"



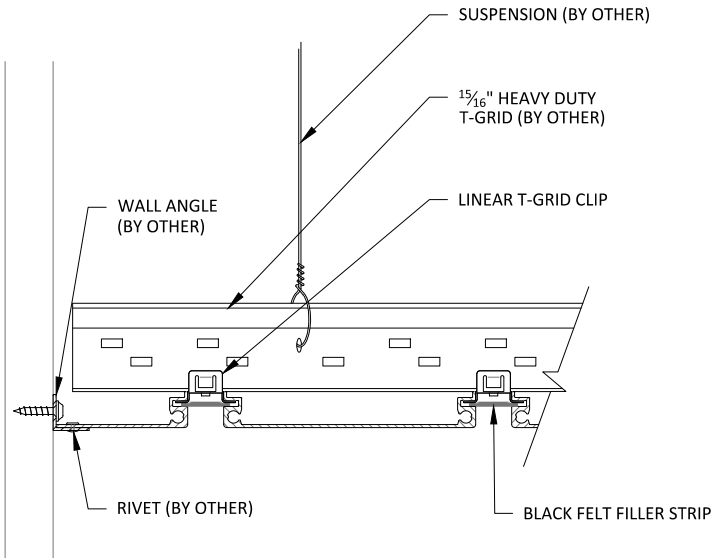
**2 TRIM DETAIL 1**  
3" = 1'-0"



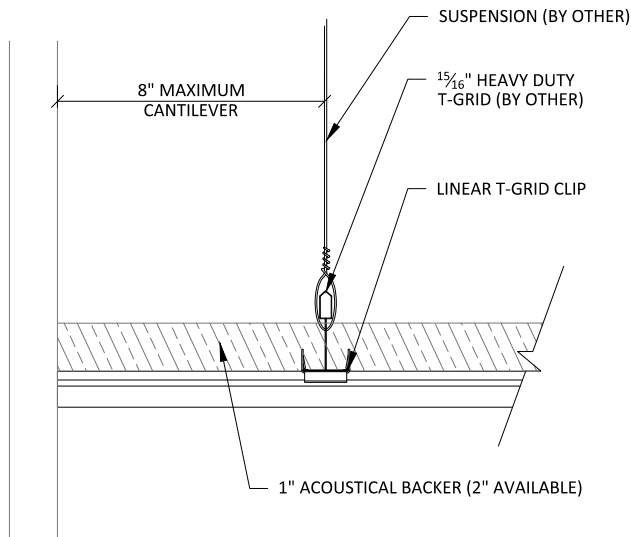
**3 TRIM DETAIL 2**  
3" = 1'-0"



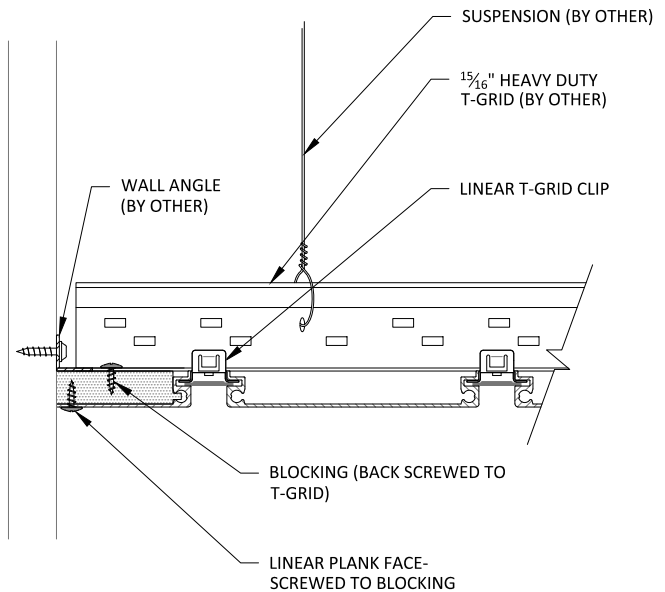
1 WALL ANGLE UNDERMOUNT DETAIL 1  
3" = 1'-0"



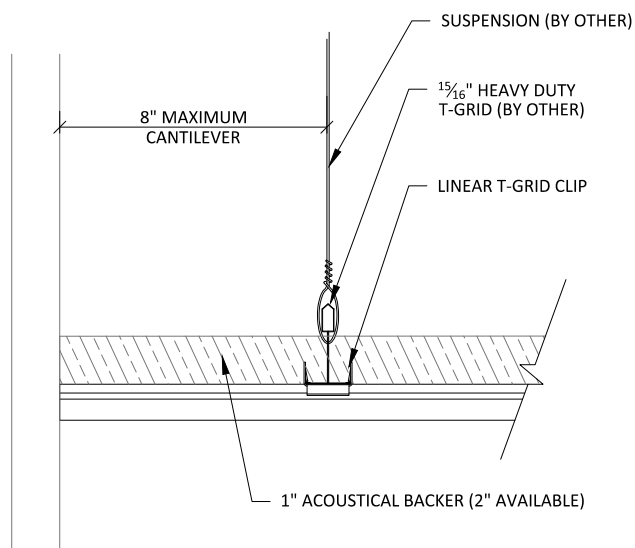
2 WALL ANGLE UNDERMOUNT DETAIL 2  
3" = 1'-0"



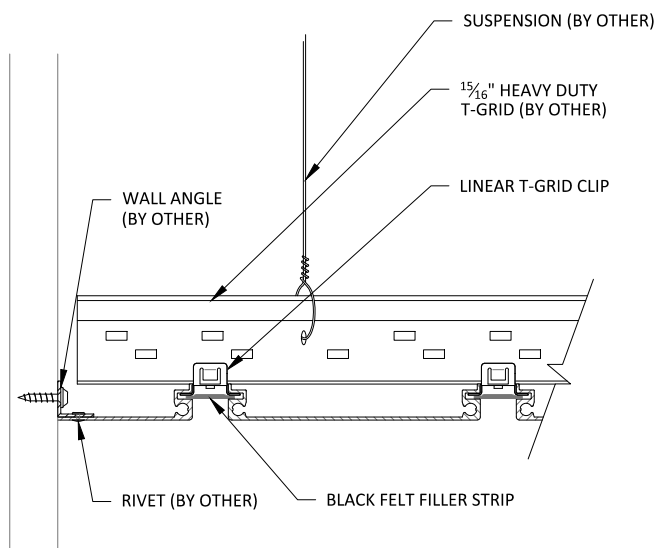
3 WALL ANGLE @ GRID DETAIL 1  
3" = 1'-0"



4 WALL ANGLE @ GRID DETAIL 2  
3" = 1'-0"



**1** WALL ANGLE - NO BLOCKING (SIDE)  
3" = 1'-0"



**2** WALL ANGLE - NO BLOCKING (FRONT)  
3" = 1'-0"

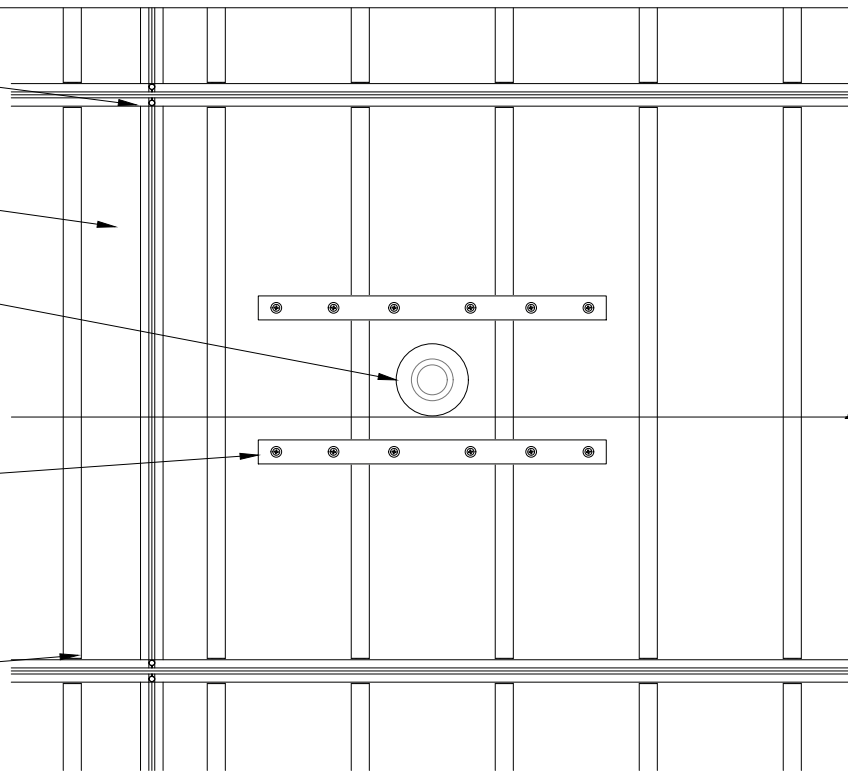
15/16" HEAVY DUTY  
T-GRID (BY OTHER)  
(2X4 LAYOUT TYP)

LINEAR PLANK

INDEPENDENTLY SUPPORTED  
SPRINKLER: FIELD CUT  
PENETRATION

IF PENETRATION EXCEEDS  
2/3 BOARD WIDTH, SUPPORT  
BRACKETS ARE NEEDED  
(BY OTHER)

LINEAR T-GRID CLIP



1

## SPRINKLER HEAD DETAIL - PLAN VIEW

1 1/2" = 1'-0"

IF PENETRATION EXCEEDS  
2/3 BOARD WIDTH, SUPPORT  
BRACKETS ARE NEEDED  
(BY OTHER)

SUSPENSION (BY OTHER)

LINEAR T-GRID CLIP

15/16" HEAVY DUTY  
T-GRID (BY OTHER)

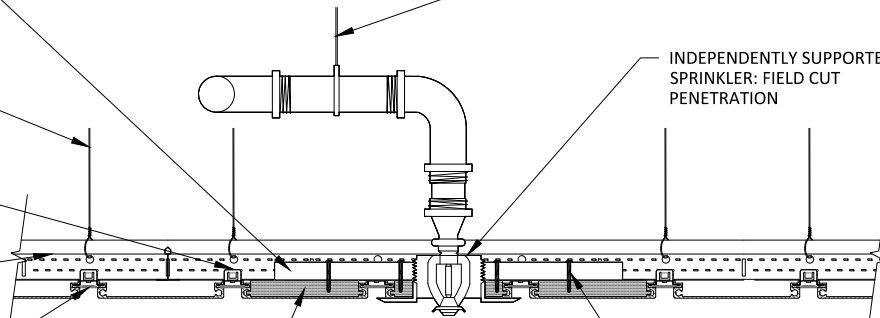
BLACK FELT FILLER STRIP

BLOCKING

PIPE HANGER ANCHORED  
TO BUILDING STRUCTURE  
(BY OTHER)

INDEPENDENTLY SUPPORTED  
SPRINKLER: FIELD CUT  
PENETRATION

SUPPORT BRACKET  
FASTENED W/ SCREWS  
TO PLANKS (BY OTHER)



2

## SPRINKLER HEAD DETAIL - SECTION VIEW

1 1/2" = 1'-0"

# LINEAR ALUMILINE CEILING SYSTEM - SPRINKLER HEAD DETAIL

SCALE: AS NOTED

LAST REVISED: 6/29/2023

SHEET NUMBER

7

DRAWN BY: BMH

15/16" HEAVY DUTY  
T-GRID (BY OTHER)  
(2X4 LAYOUT TYP)

LINEAR PLANK

INDEPENDENTLY SUPPORTED  
CUSTOMER FIXTURE: FIELD CUT  
PENETRATION

IF PENETRATION EXCEEDS  
3/4 BOARD WIDTH, SUPPORT  
BRACKETS ARE NEEDED  
(BY OTHER)

LINEAR T-GRID CLIP

2

1

## CAN LIGHT DETAIL - PLAN VIEW

1 1/2" = 1'-0"

INDEPENDENTLY SUPPORTED  
CUSTOMER FIXTURE: FIELD CUT  
PENETRATION

15/16" HEAVY DUTY  
T-GRID (BY OTHER)

LINEAR T-GRID CLIP

BLACK FELT FILLER STRIP

BLOCKING

TRIM RING (BY OTHER)

2

## CAN LIGHT DETAIL - SECTION VIEW

1 1/2" = 1'-0"



$\frac{15}{16}$ " HEAVY DUTY  
T-GRID (BY OTHER)  
(2X4 LAYOUT TYP)

LINEAR PLANK

INDEPENDENTLY SUPPORTED  
CUSTOMER FIXTURE: FIELD CUT  
PENETRATION

IF PENETRATION EXCEEDS  
 $\frac{2}{3}$  BOARD WIDTH, SUPPORT  
BRACKETS ARE NEEDED  
(BY OTHER)

LINEAR T-GRID CLIP

2

## 1 PENDANT LIGHT DETAIL - PLAN VIEW

1 1/2" = 1'-0"

INDEPENDENTLY SUPPORTED  
CUSTOMER FIXTURE: FIELD CUT  
PENETRATION

LINEAR T-GRID CLIP

BLACK FELT FILLER STRIP

TRIM PLATE (BY OTHER)

SUSPENSION (BY OTHER)

$\frac{15}{16}$ " HEAVY DUTY  
T-GRID (BY OTHER)

## 2 PENDANT LIGHT DETAIL - SECTION VIEW

1 1/2" = 1'-0"

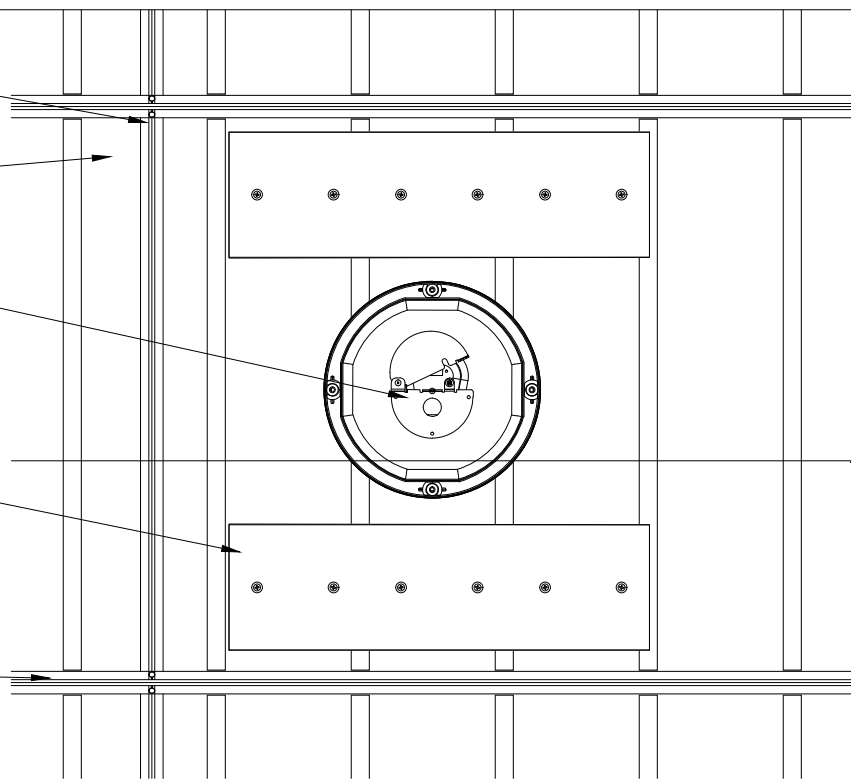
$\frac{15}{16}$ " HEAVY DUTY  
T-GRID (BY OTHER)  
(2X4 LAYOUT TYP)

LINEAR PLANK

INDEPENDENTLY SUPPORTED  
SPEAKER: FIELD CUT  
PENETRATION

IF PENETRATION EXCEEDS  
 $\frac{2}{3}$  BOARD WIDTH, SUPPORT  
BRACKETS ARE NEEDED  
(BY OTHER)

LINEAR T-GRID CLIP



2

1

## RECESSED SPEAKER DETAIL - PLAN VIEW

1 1/2" = 1'-0"

INDEPENDENTLY SUPPORTED  
SPEAKER: FIELD CUT  
PENETRATION

LINEAR T-GRID CLIP

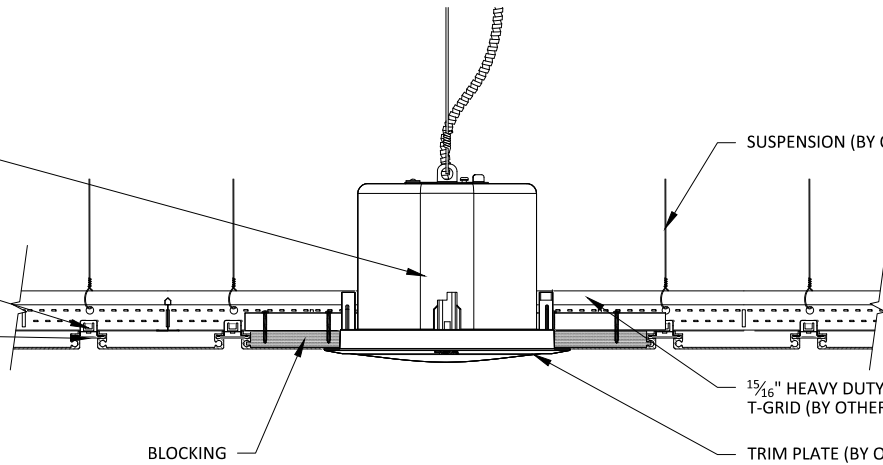
BLACK FELT FILLER STRIP

BLOCKING

SUSPENSION (BY OTHER)

$\frac{15}{16}$ " HEAVY DUTY  
T-GRID (BY OTHER)

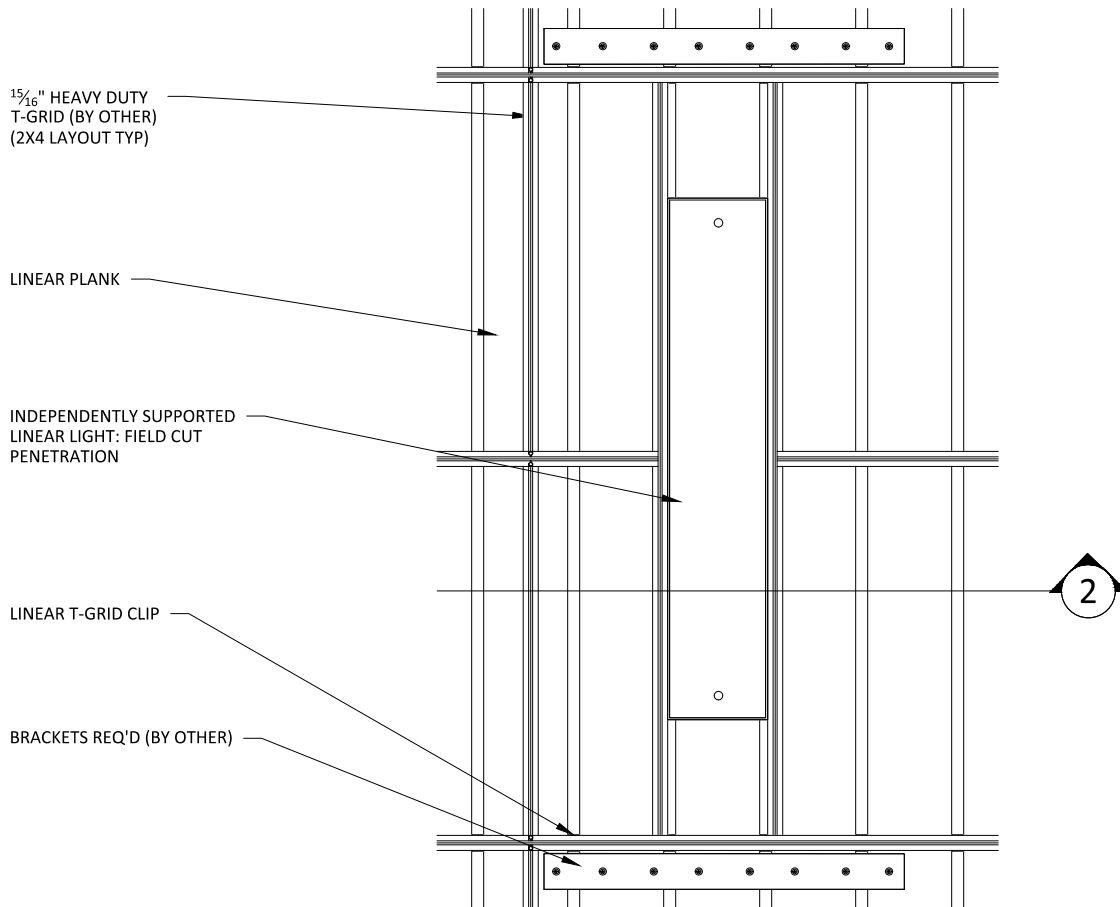
TRIM PLATE (BY OTHER)



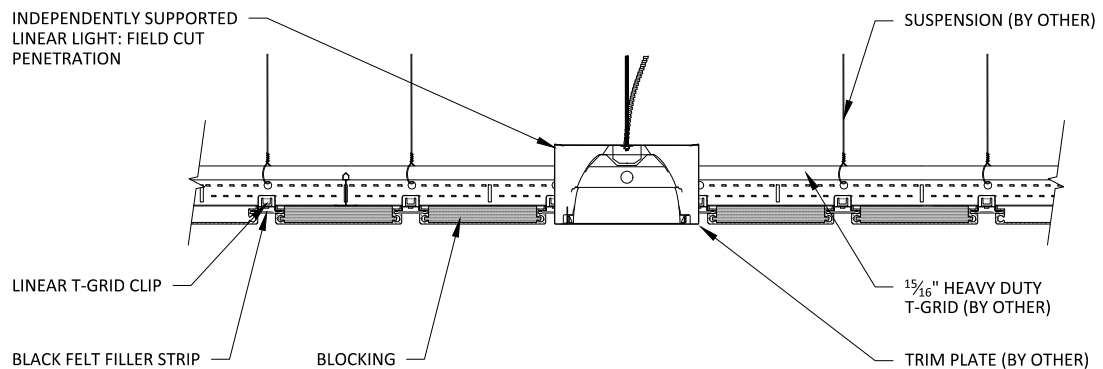
2

## RECESSED SPEAKER DETAIL - SECTION VIEW

1 1/2" = 1'-0"



1 LINEAR LIGHT DETAIL - PLAN VIEW  
1" = 1'-0"



2 LINEAR LIGHT DETAIL - SECTION VIEW  
1 1/2" = 1'-0"

$\frac{15}{16}$ " HEAVY DUTY  
T-GRID (BY OTHER)  
(2X4 LAYOUT TYP)

LINEAR PLANK

INDEPENDENTLY  
SUPPORTED DIFFUSER:  
FIELD CUT PENETRATION

IF PENETRATION EXCEEDS  $\frac{2}{3}$   
BOARD WIDTH, SUPPORT  
BRACKETS ARE NEEDED (BY  
OTHER)

LINEAR T-GRID CLIP

2

## 1 LINEAR DIFFUSER DETAIL - PLAN VIEW

1 1/2" = 1'-0"

$\frac{15}{16}$ " HEAVY DUTY  
T-GRID (BY OTHER)

LINEAR T-GRID CLIP

BLACK FELT FILLER STRIP

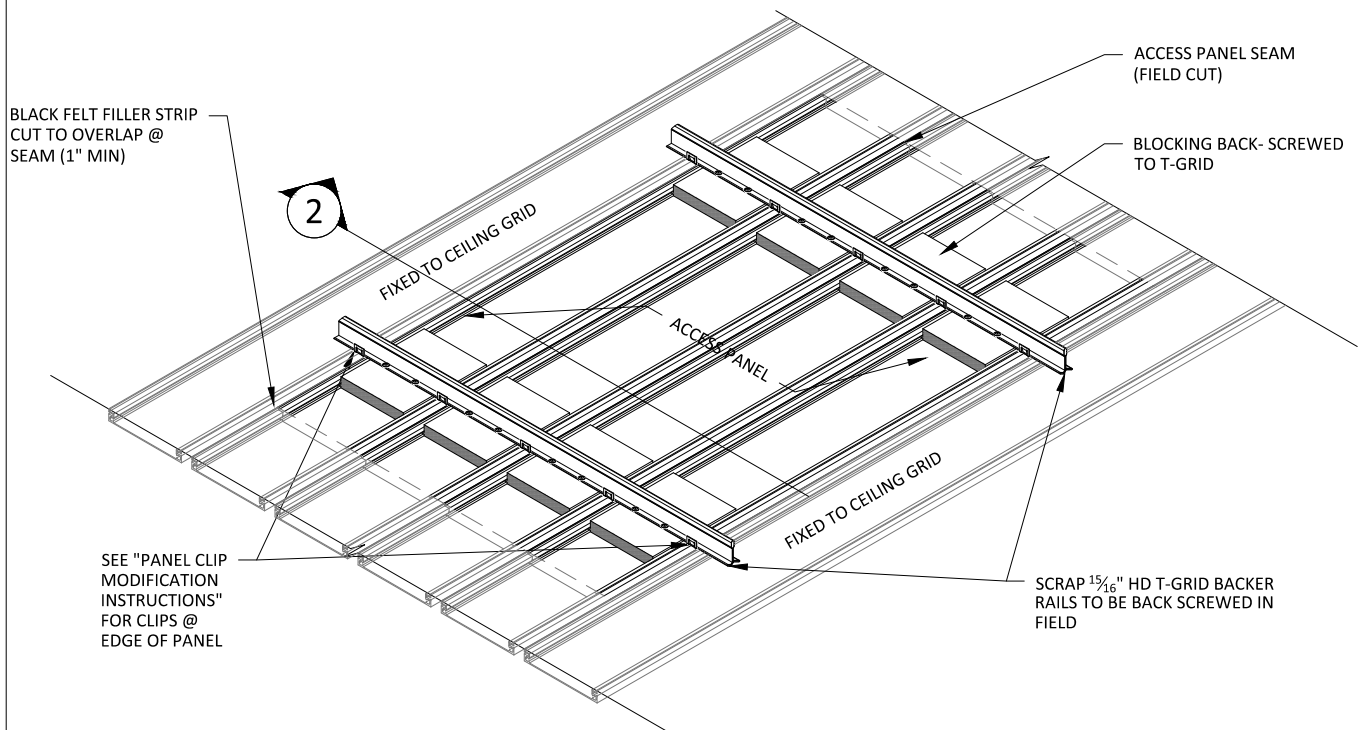
INDEPENDENTLY  
SUPPORTED  
DUCTWORK  
(BY OTHER)

SUSPENSION (BY OTHER)

INDEPENDENTLY  
SUPPORTED DIFFUSER:  
FIELD CUT PENETRATION

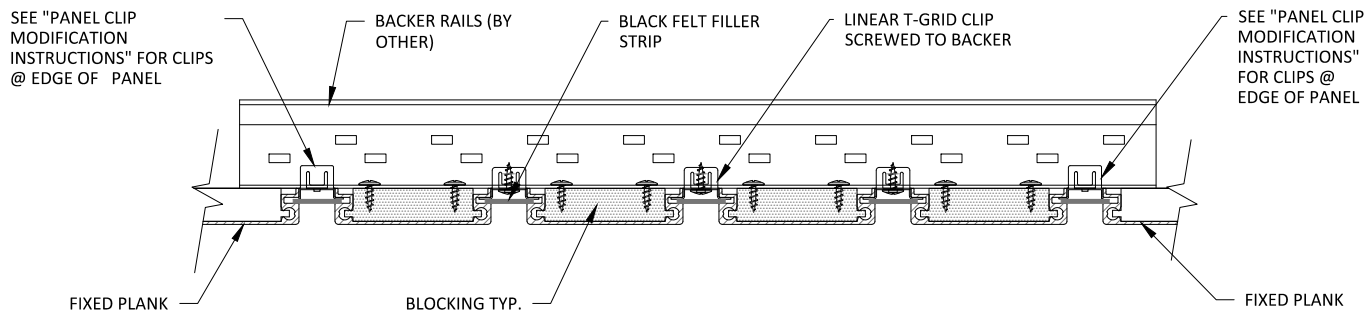
## 2 LINEAR DIFFUSER DETAIL - SECTION VIEW

1 1/2" = 1'-0"



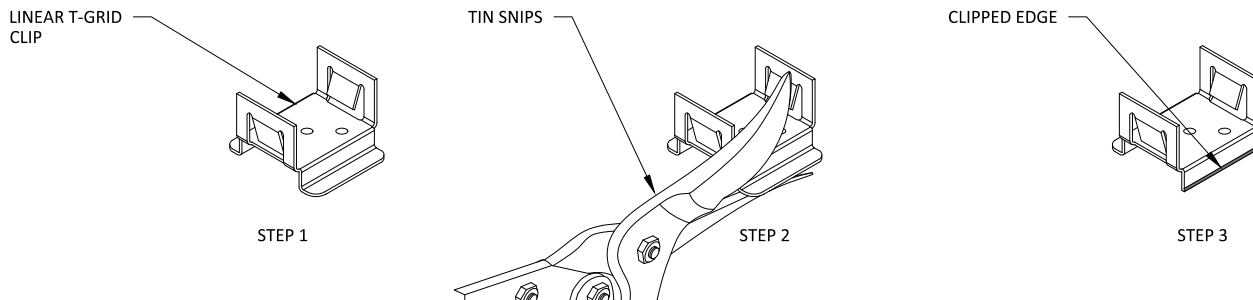
# 1 ACCESS PANEL DETAIL

1" = 1'-0"



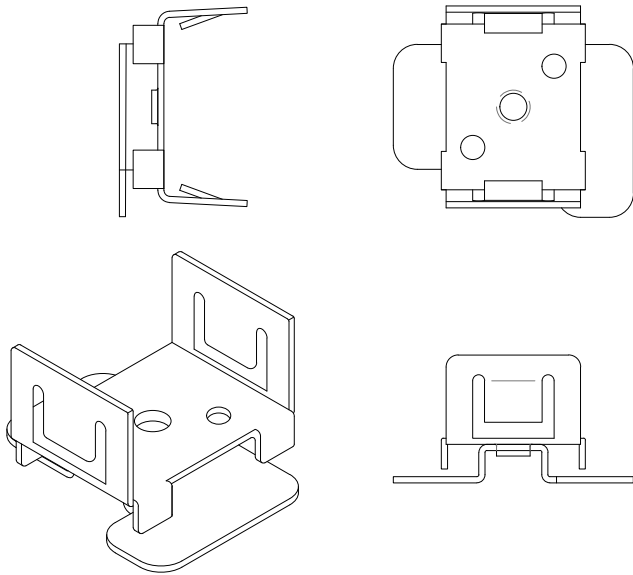
# 2 ACCESS PANEL SECTION

3" = 1'-0"



# 3 PANEL CLIP MODIFICATION INSTRUCTIONS

6" = 1'-0"



NOTES:  
ACCESS CLIPS INSTALL THE SAME WAY AS STANDARD CLIPS

THE ACCESS CLIPS HAVE TWO PARTS THAT ALLOW THE BOTTOM PART (THE PART RECEIVED BY THE RABBET IN THE LINEAR PLANK) TO SWIVEL AND DISENGAGE FROM THE RABBET

CLIPS CAN BE TURNED WITH A STANDARD FLAT HEAD SCREWDRIVER FROM THE FLOOR SIDE

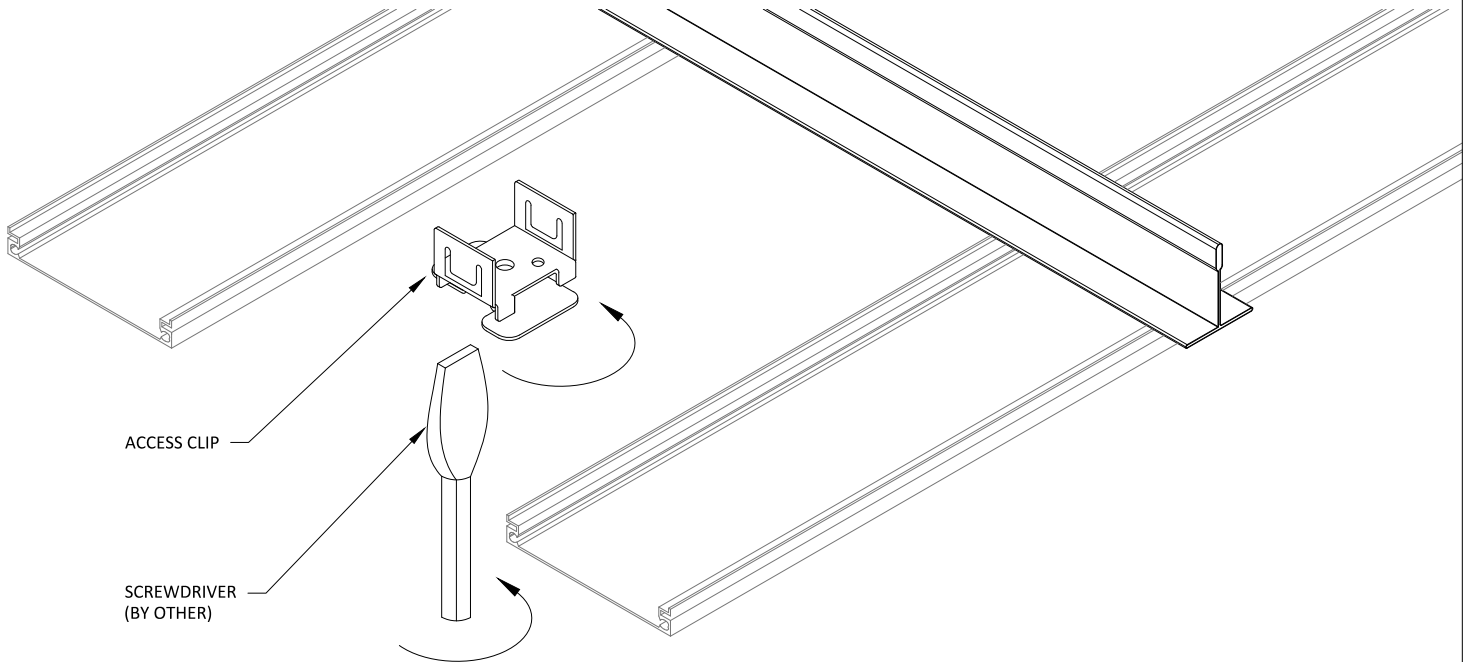
$\frac{3}{8}$ " MINIMUM REVEAL BETWEEN PLANKS FOR ACCESS CLIP OPERATION

DO NOT INSERT DOWELS INTO ACCESS PANEL PLANKS INTENDED TO BE REMOVED - BUTT JOINT MUST LAND ON GRID

ACCESS CLIPS ALLOW FOR SEAMLESS ACCESS, WHERE INDIVIDUAL PLANKS MAY BE REMOVED AS OPPOSED TO CONSTRUCTING AN ACCESS PANEL

## 1 ACCESS CLIP DETAIL

1' = 1'-0"



## 2 ACCESS CLIP INSTALL

6" = 1'-0"

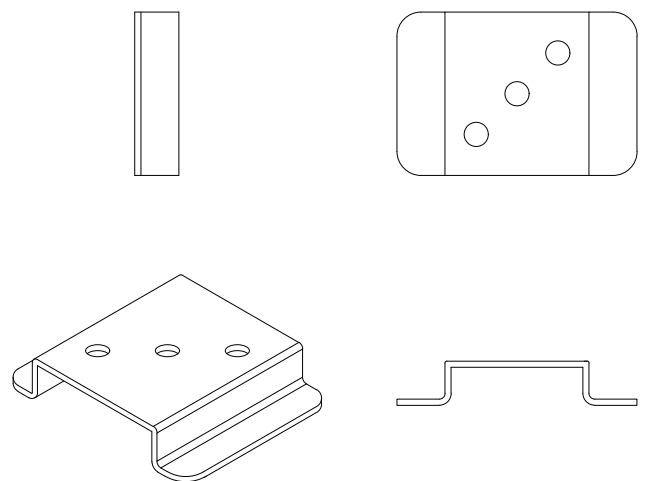
FURRING (BY OTHER) TO MATCH  
ACOUSTICAL BACKER THICKNESS

BLACK FELT  
FILLER STRIPS

1" ACOUSTICAL BACKER  
(2" AVAILABLE)

LINEAR DIRECT ATTACH CLIP  
SCREWED TO FURRING

TYP. WALL ASSEMBLY (BY OTHER)



1

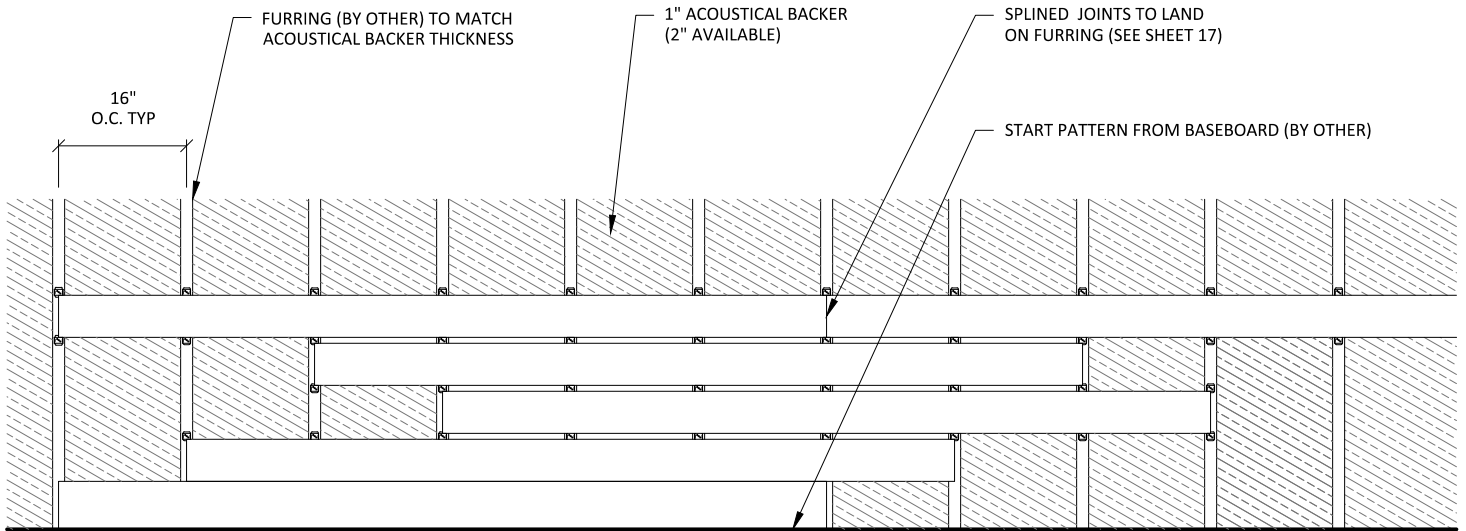
LINEAR HORIZONTAL WALL SECTION

3" = 1'-0"

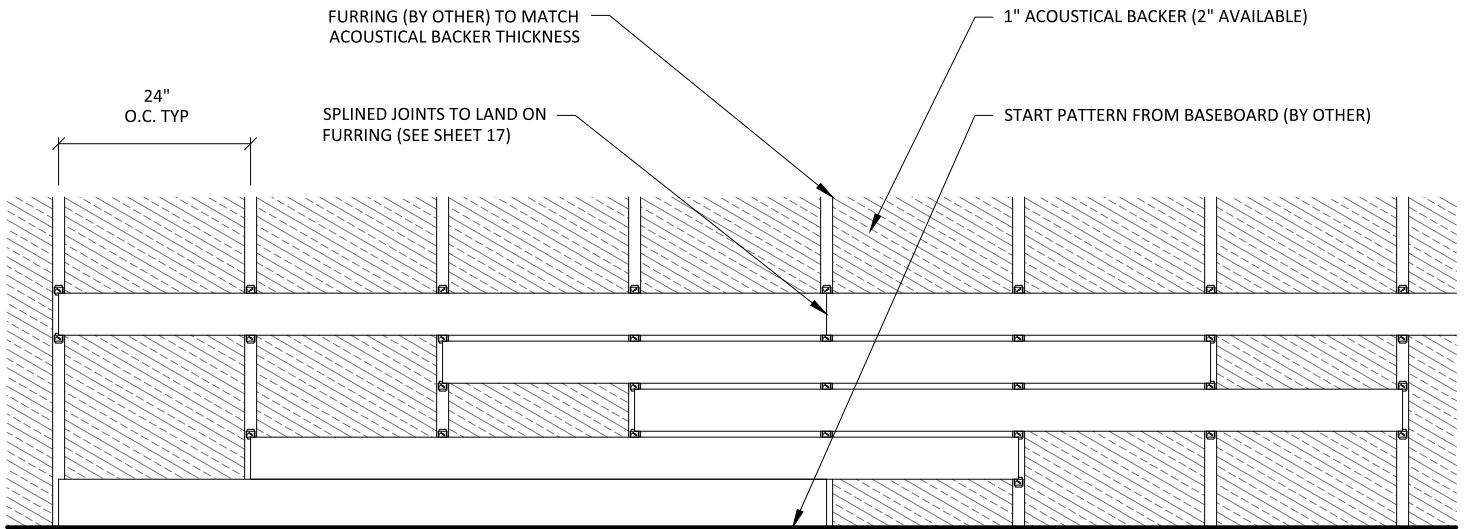
2

DIRECT ATTACHMENT CLIP

1" = 1'-0"

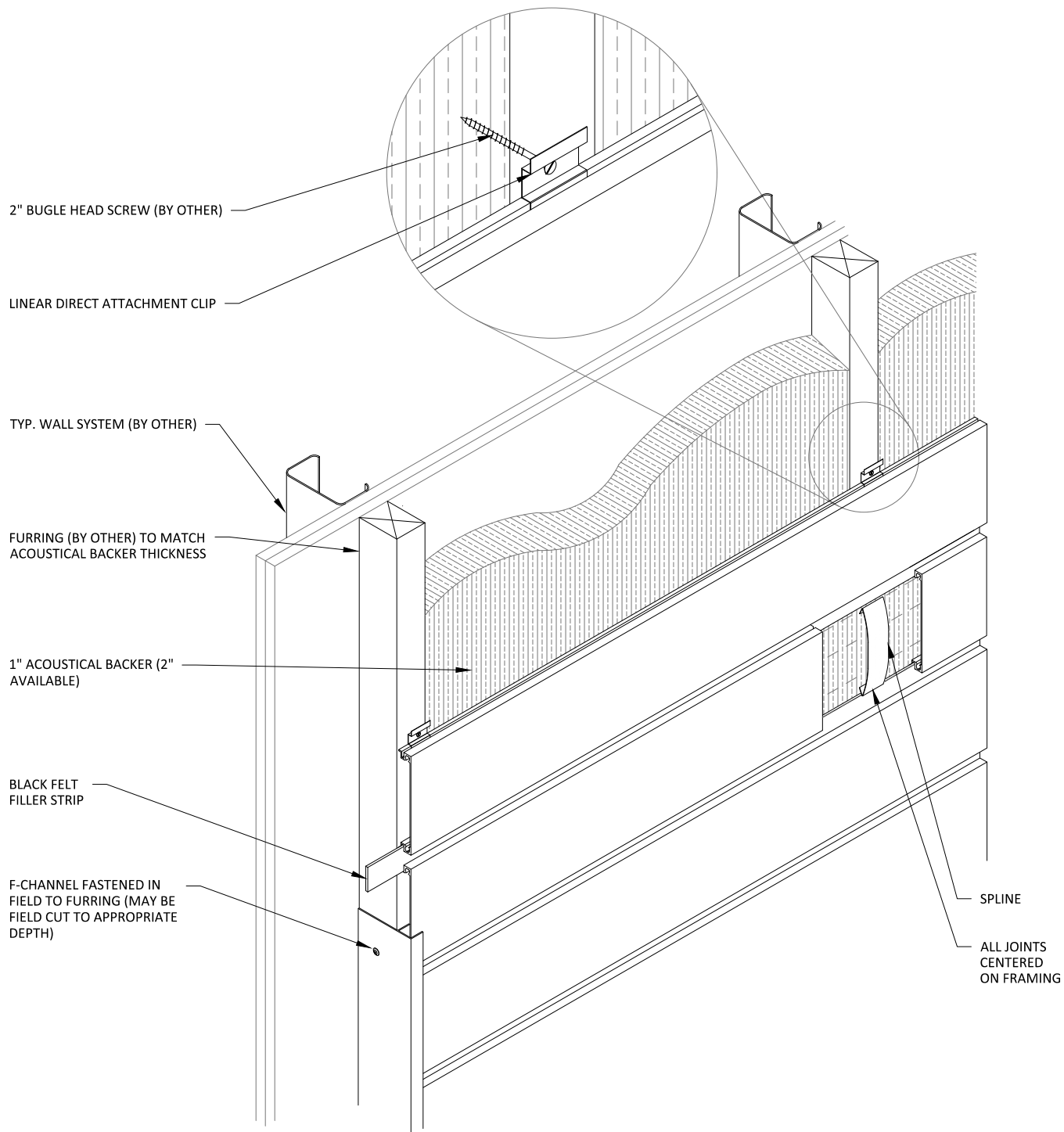


**1** TYPICAL HORIZONTAL STAGGERED WALL PATTERN - 16 INCH SPACING  
1/2" = 1'-0"



**2** TYPICAL HORIZONTAL STAGGERED WALL PATTERN - 24 INCH SPACING  
1/2" = 1'-0"





# 1 HORIZONTAL WALL SYSTEM ISOMETRIC

1 1/2" = 1'-0"

TYP. WALL ASSEMBLY  
(BY OTHER)

1" ACOUSTICAL BACKER (2" AVAILABLE)

F-CHANNEL FASTENED IN  
FIELD TO FURRING (MAY BE  
FIELD CUT TO APPROPRIATE  
DEPTH)

LINEAR DIRECT ATTACH  
CLIP SCREWED TO FURRING

FURRING (BY OTHER) TO MATCH  
ACOUSTICAL BACKER THICKNESS



# 1 HORIZONTAL WALL PLAN @ TRIM

3" = 1'-0"

LINEAR DIRECT ATTACH CLIP  
SCREWED TO FURRING

FURRING (BY OTHER) TO MATCH  
ACOUSTICAL BACKER THICKNESS

BLACK FELT FILLER STRIPS

# 2 HORIZONTAL WALL ELEVATION @ TRIM

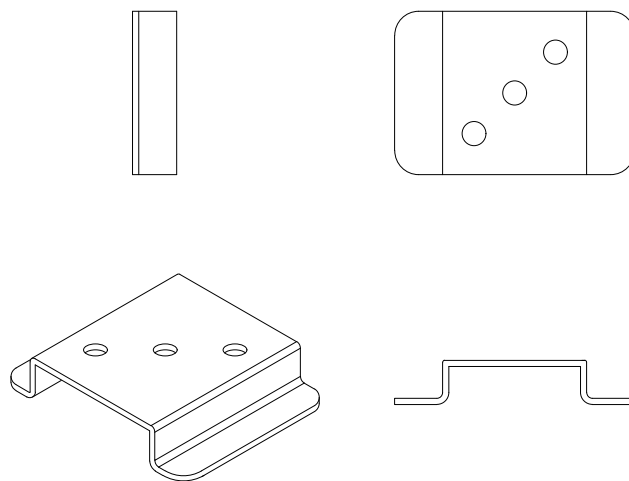
3" = 1'-0"

LINEAR DIRECT ATTACH CLIP  
SCREWED TO FURRING

FURRING (BY OTHER) TO MATCH  
ACOUSTICAL BACKER THICKNESS

1" ACOUSTICAL BACKER  
(2" AVAILABLE)

TYP. WALL SYSTEM (BY OTHER)



1

LINEAR VERTICAL WALL SECTION

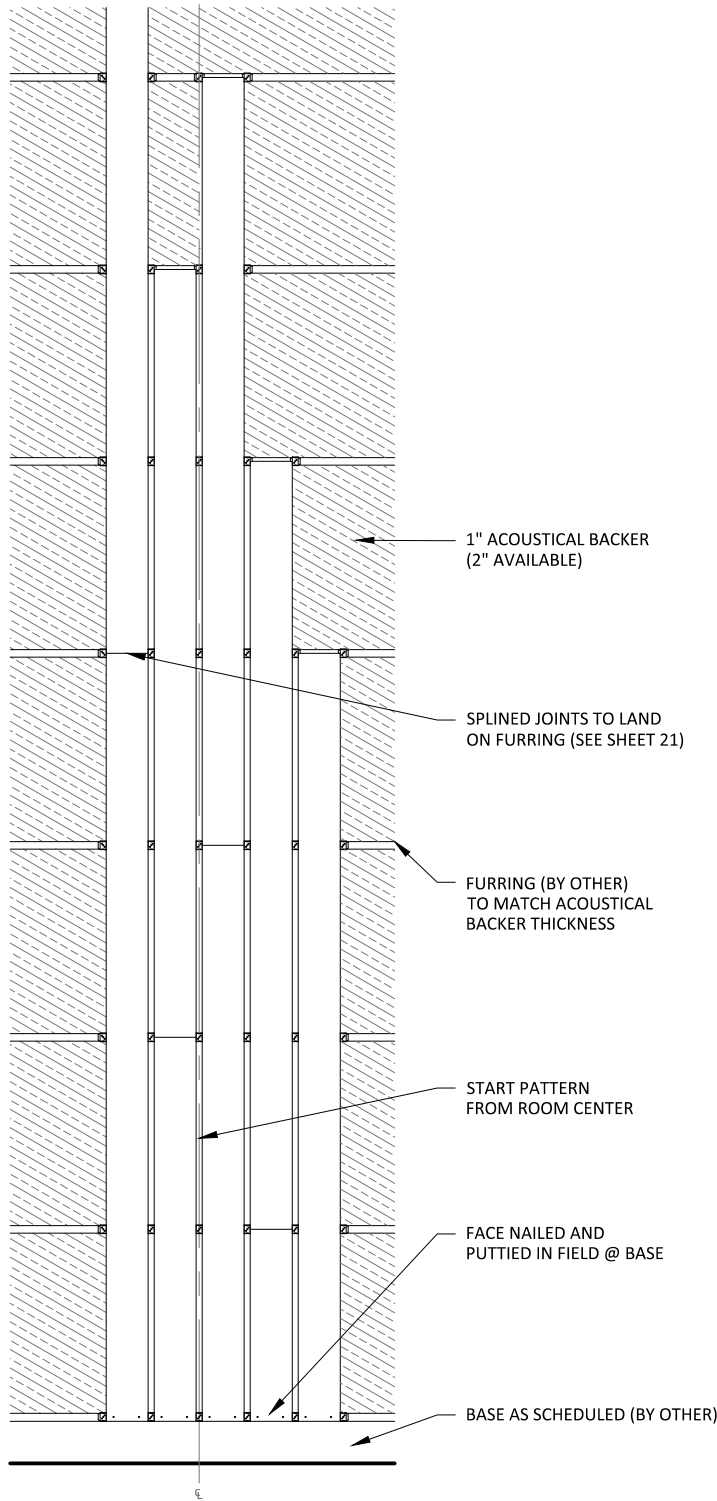
3" = 1'-0"

2

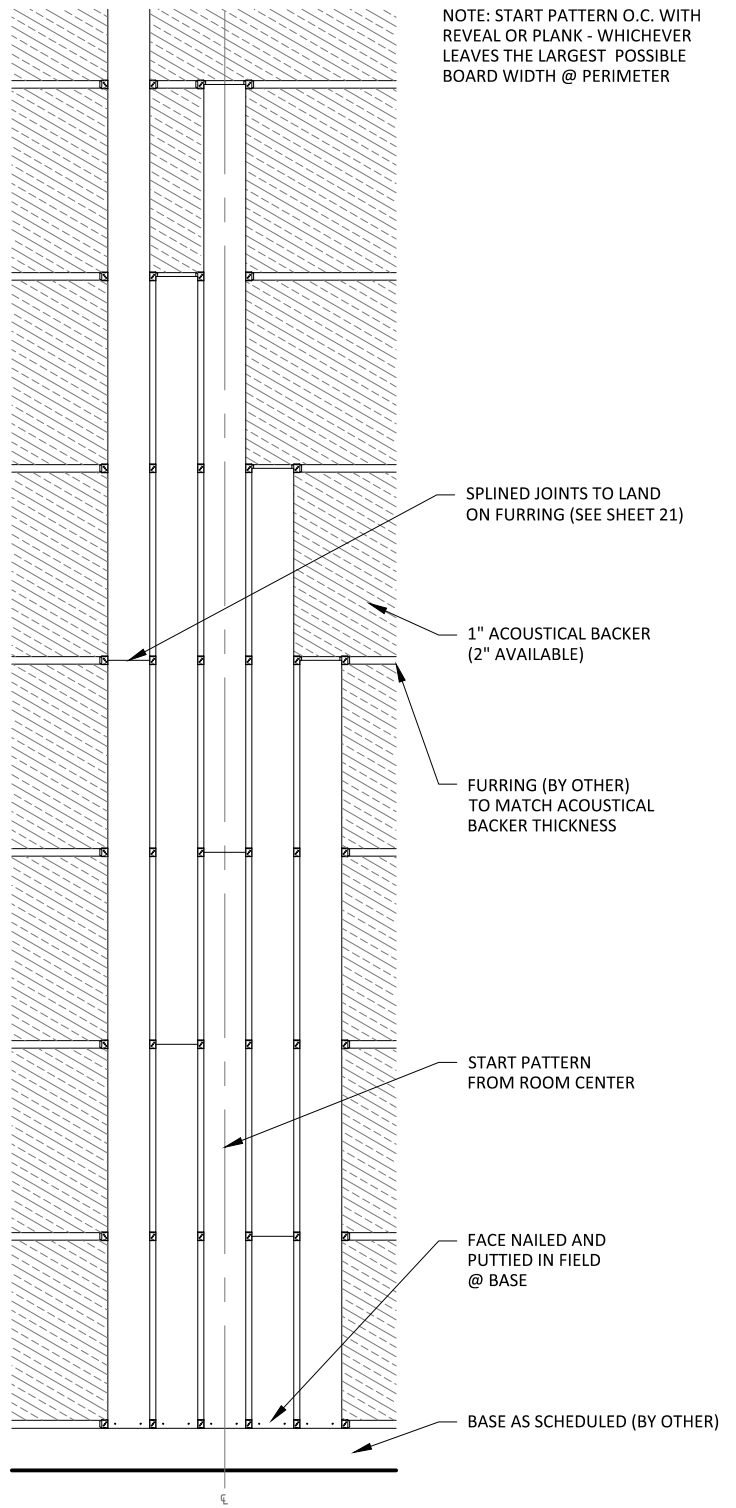
DIRECT ATTACHMENT CLIP

1' = 1'-0"

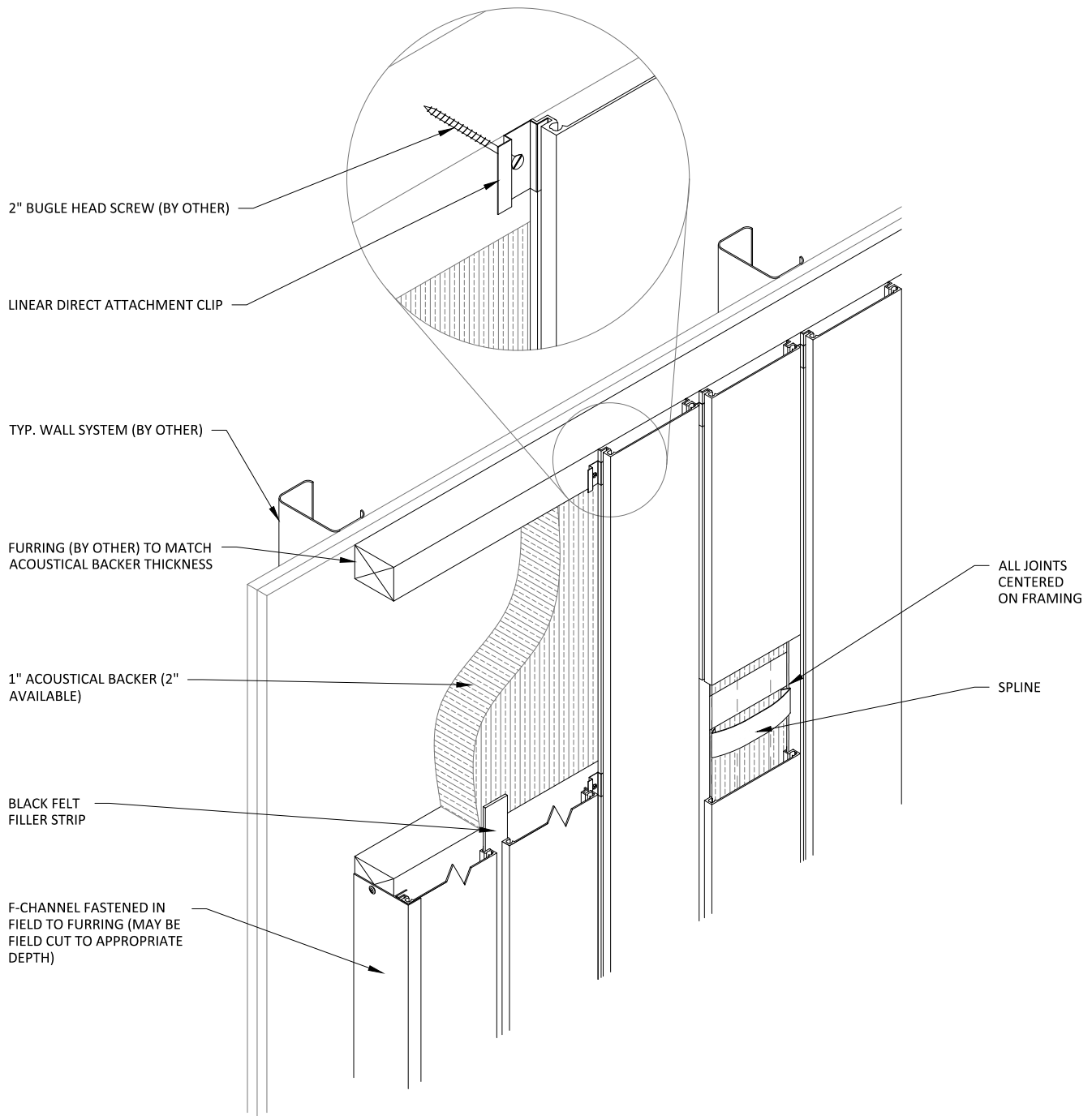
NOTE: START PATTERN O.C. WITH REVEAL OR PLANK - WHICHEVER LEAVES THE LARGEST POSSIBLE BOARD WIDTH @ PERIMETER



1 VERTICAL WALL PATTERN 1  
1/2" = 1'-0"



2 VERTICAL WALL PATTERN 2  
1/2" = 1'-0"



1

# VERTICAL WALL SYSTEM ISOMETRIC

1 1/2" = 1'-0"

FURRING (BY OTHER) TO MATCH  
ACOUSTICAL BACKER THICKNESS

1" ACOUSTICAL BACKER (2" AVAILABLE)

LINEAR DIRECT ATTACH CLIP  
SCREWED TO FURRING

F-CHANNEL FASTENED IN  
FIELD TO FURRING (MAY  
BE FIELD CUT TO  
APPROPRIATE DEPTH)

TYP. WALL SYSTEM  
(BY OTHER)

BLACK FELT  
FILLER STRIPS



# 1 VERTICAL WALL PLAN @ TRIM

3" = 1'-0"

LINEAR DIRECT ATTACH CLIP  
SCREWED TO FURRING

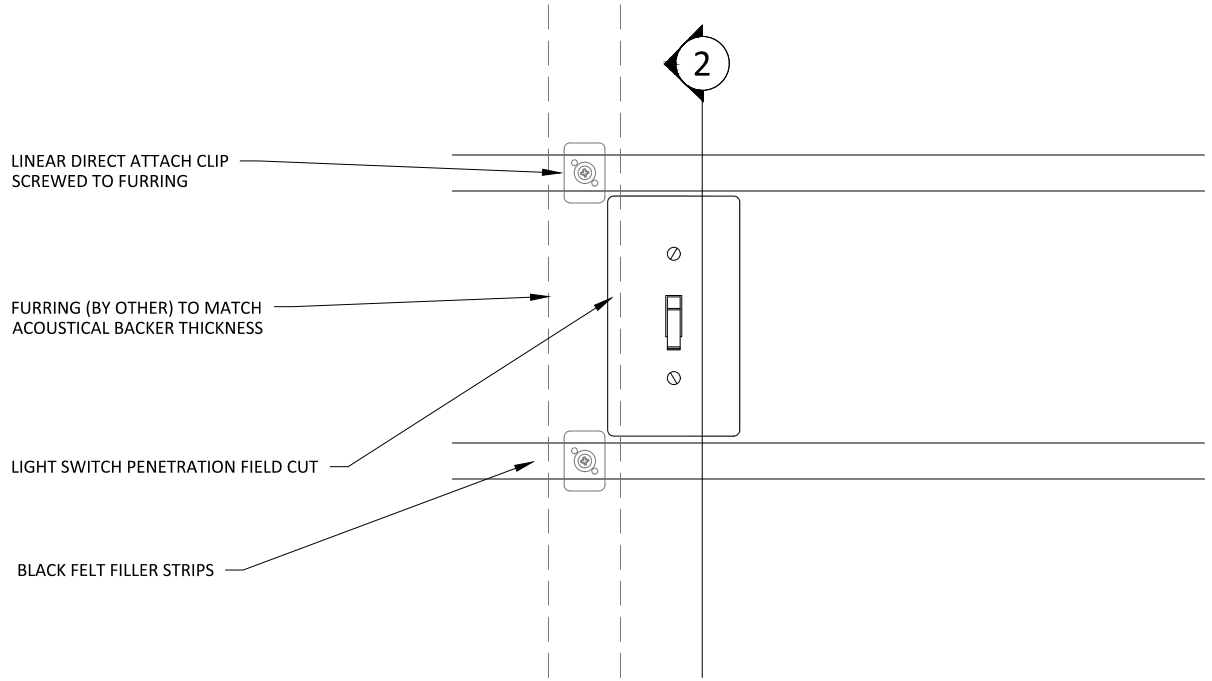
F-CHANNEL FASTENED IN  
FIELD TO FURRING (MAY  
BE FIELD CUT TO  
APPROPRIATE DEPTH)

FURRING (BY OTHER) TO MATCH  
ACOUSTICAL BACKER THICKNESS

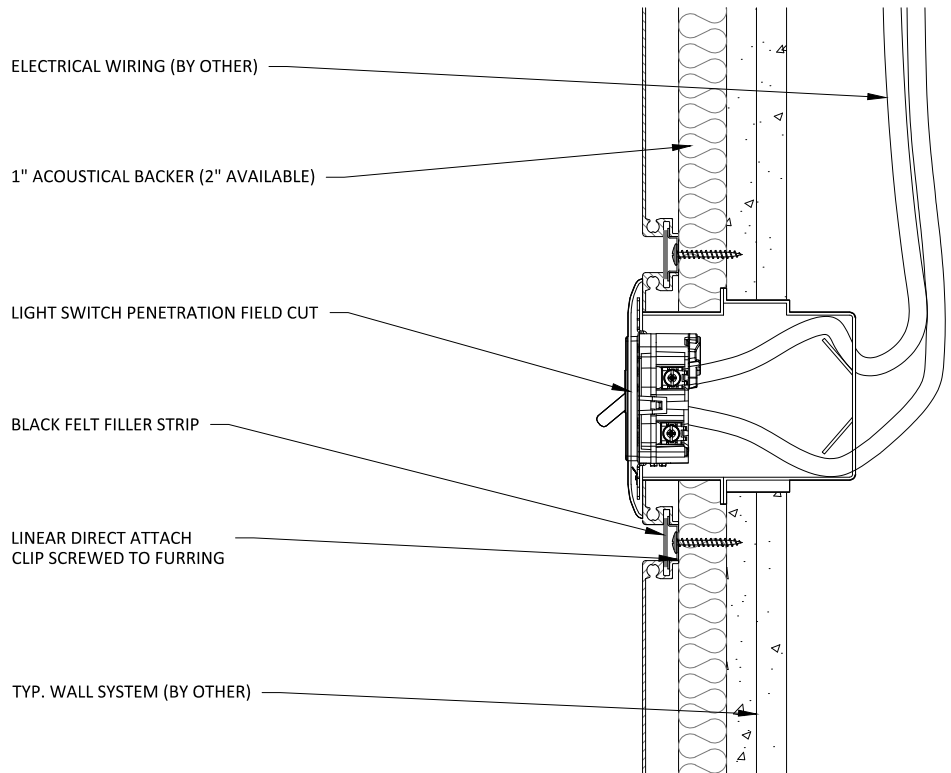
BLACK FELT FILLER STRIPS

# 2 VERTICAL WALL ELEVATION @ TRIM

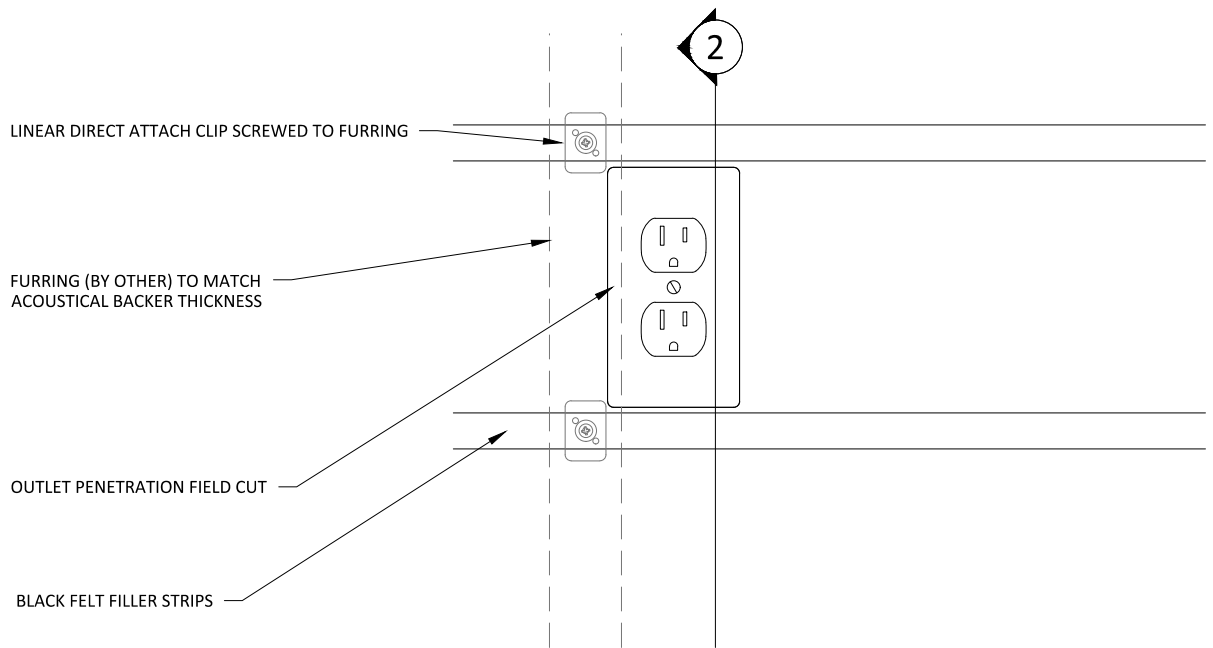
3" = 1'-0"



**1** LIGHT SWITCH DETAIL - ELEVATION  
3" = 1'-0"

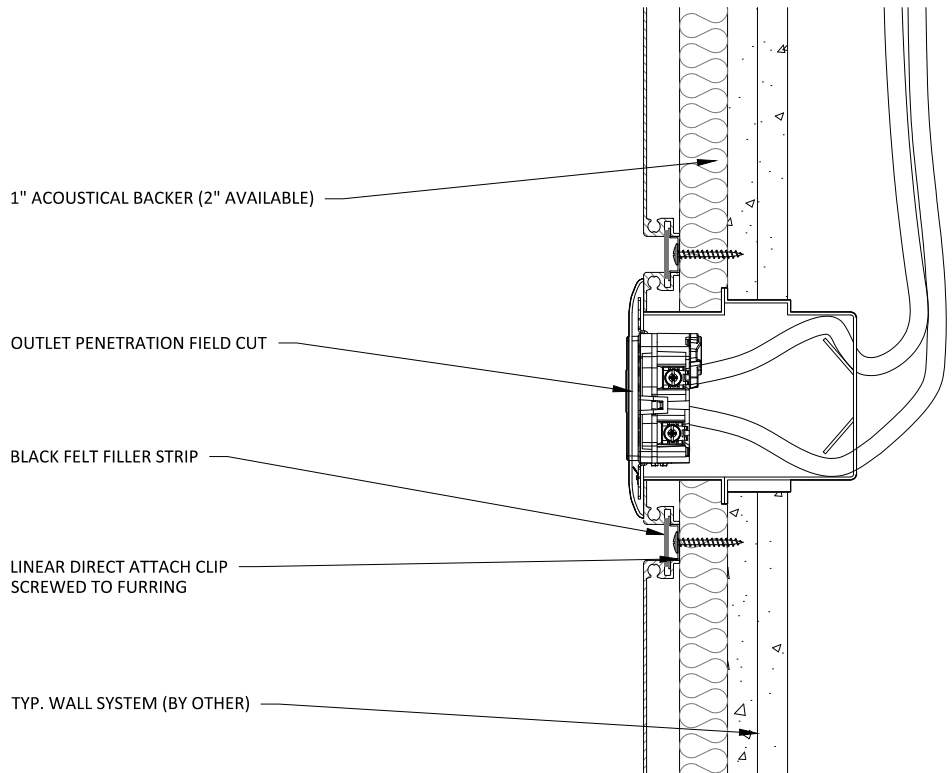


**2** LIGHT SWITCH DETAIL - SECTION  
3" = 1'-0"



# 1 OUTLET DETAIL - ELEVATION

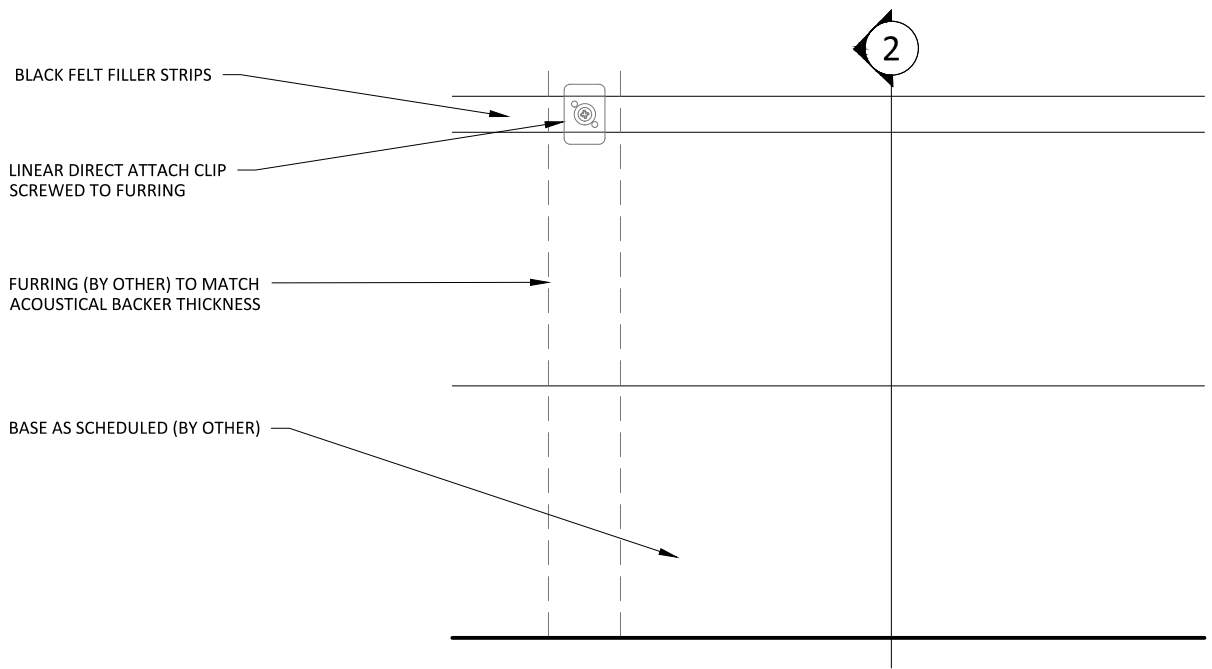
3" = 1'-0"



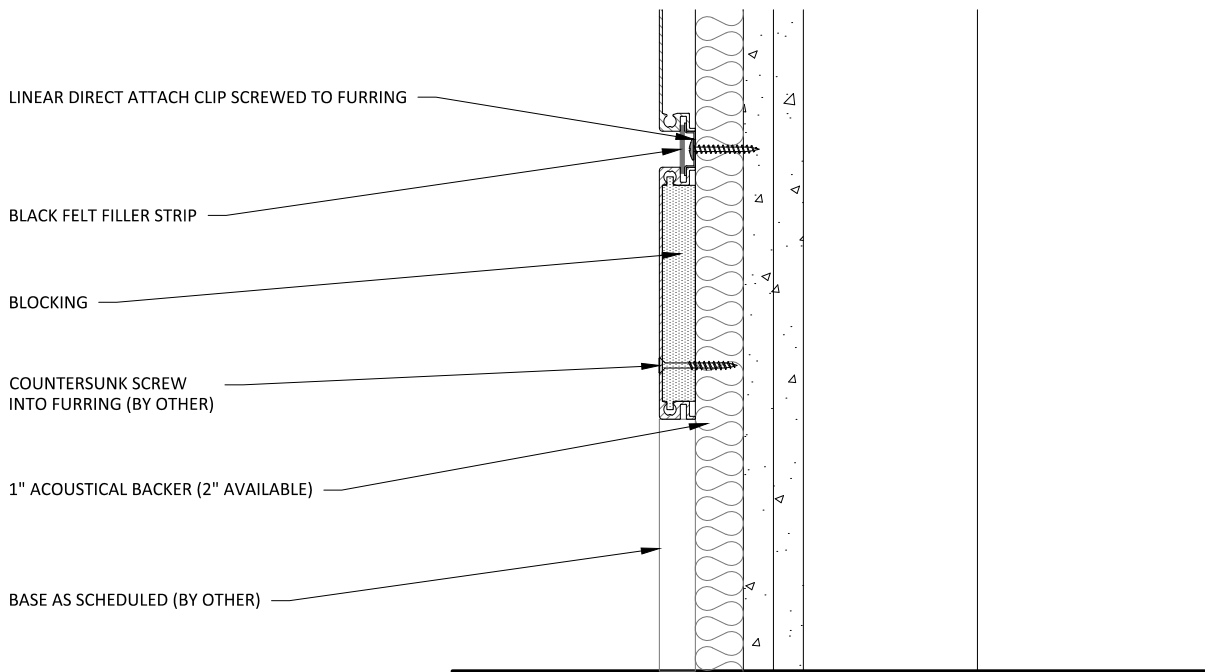
# 2 OUTLET DETAIL - SECTION

3" = 1'-0"

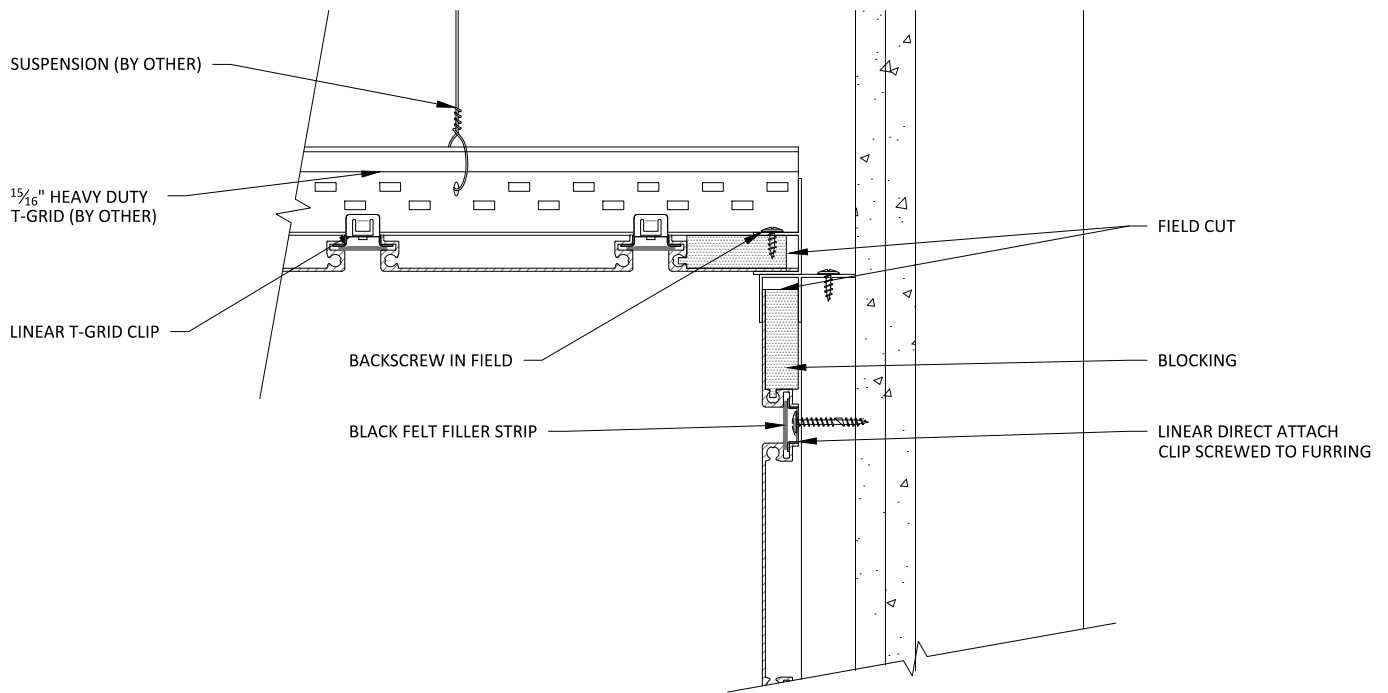




# 1 BASEBOARD DETAIL - ELEVATION 3" = 1'-0"

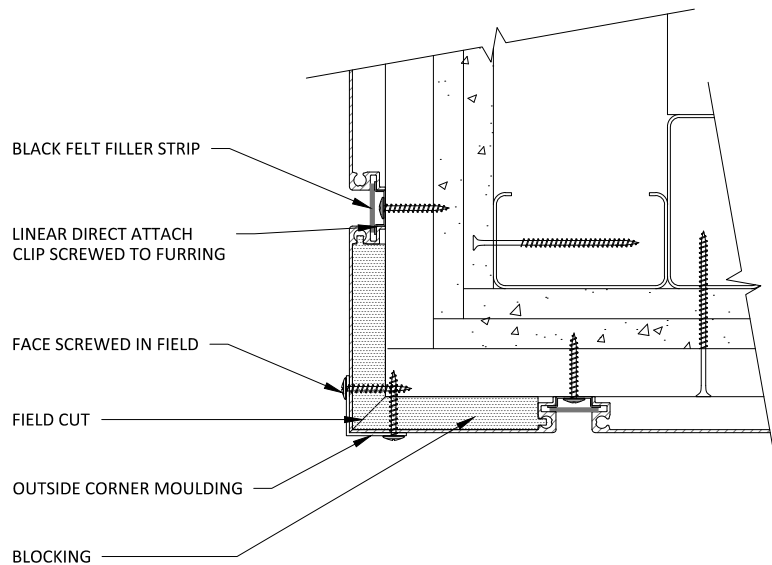


# 2 BASEBOARD DETAIL - SECTION 3" = 1'-0"



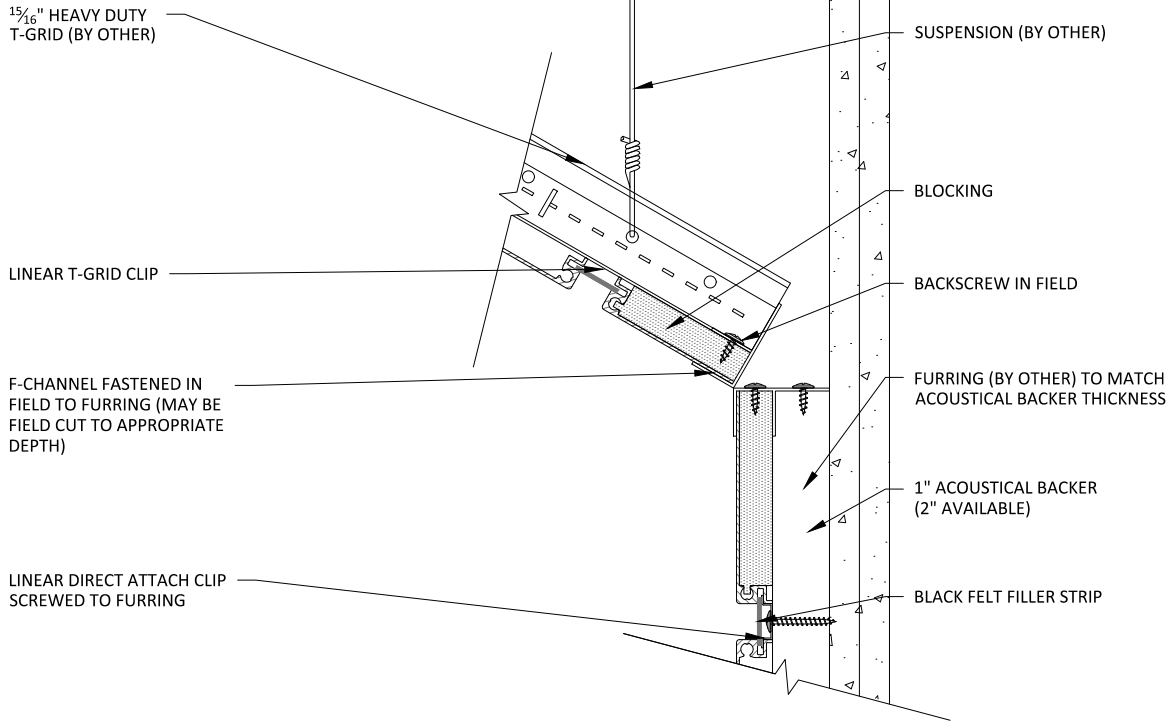
## 1 WALL-TO-CEILING TRANSITION

3" = 1'-0"



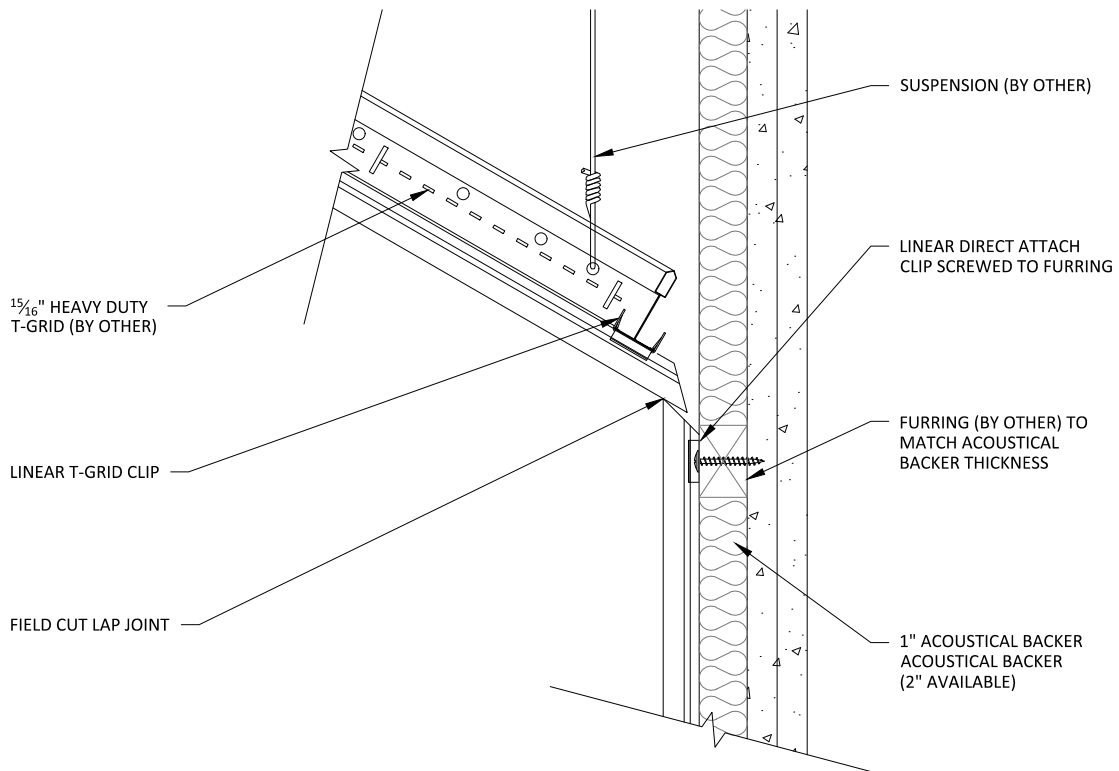
## 2 WALL OUTSIDE CORNER

3" = 1'-0"



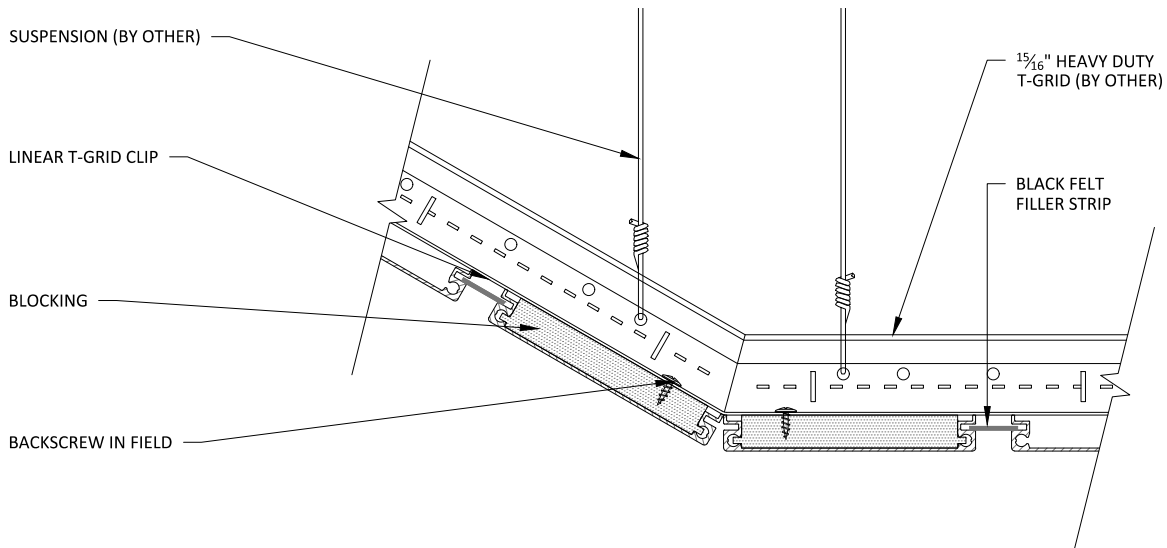
## 1 HORIZONTAL WALL-TO-VAULTED CEILING

3" = 1'-0"



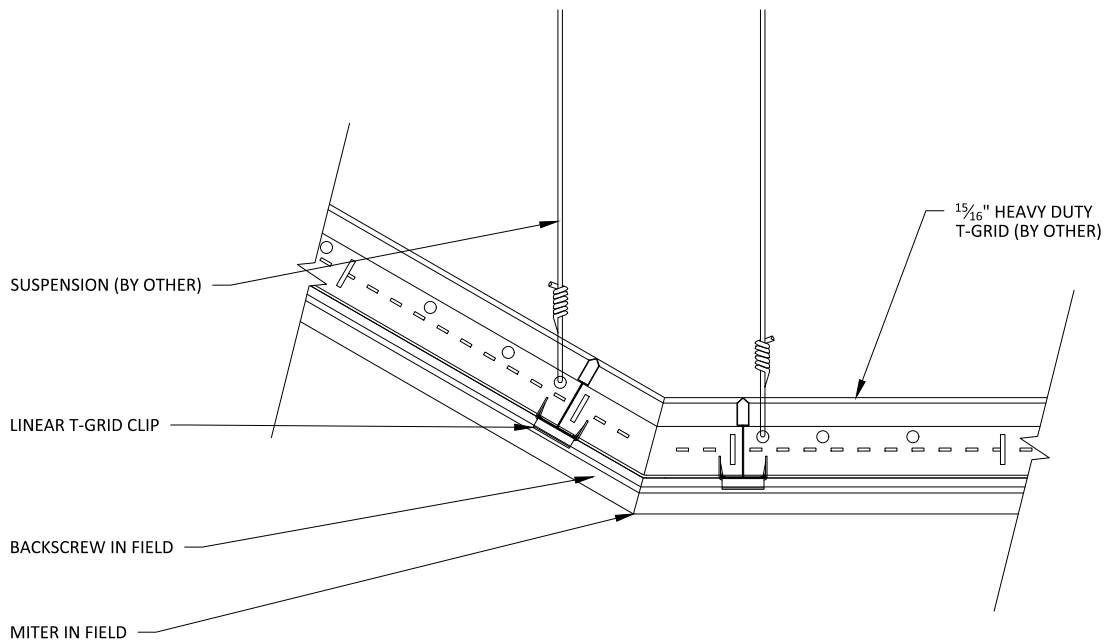
## 2 VERTICAL WALL-TO-VAULTED CEILING

3" = 1'-0"



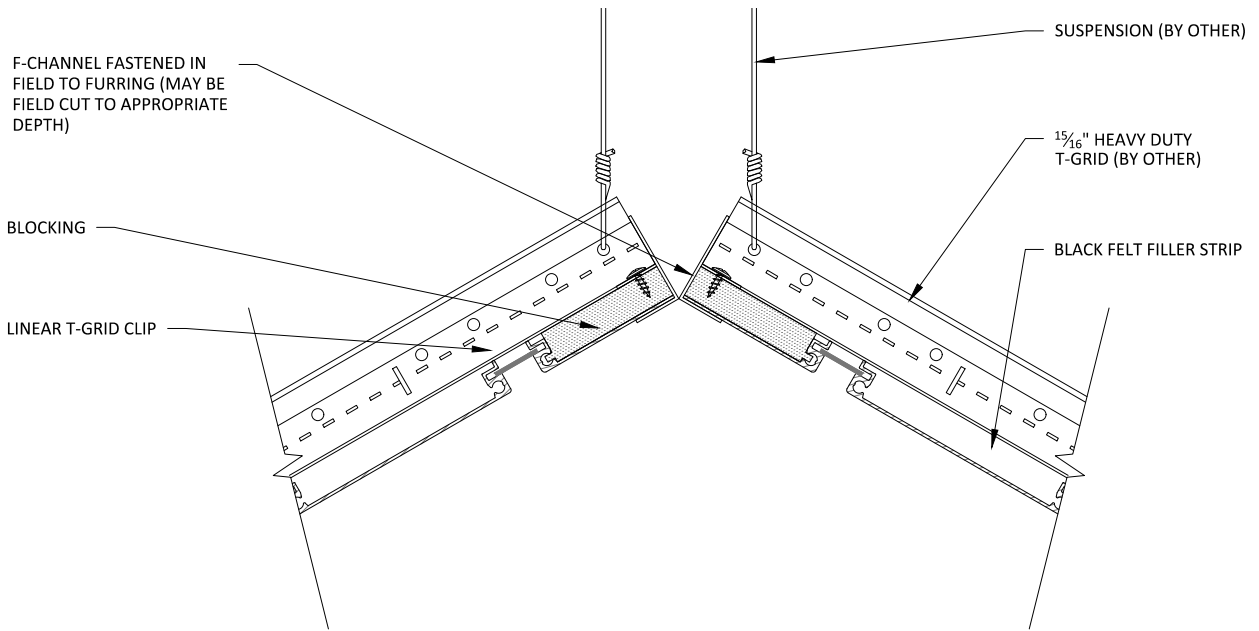
## 1 HORIZONTAL VAULTED CEILING RETURN

3" = 1'-0"

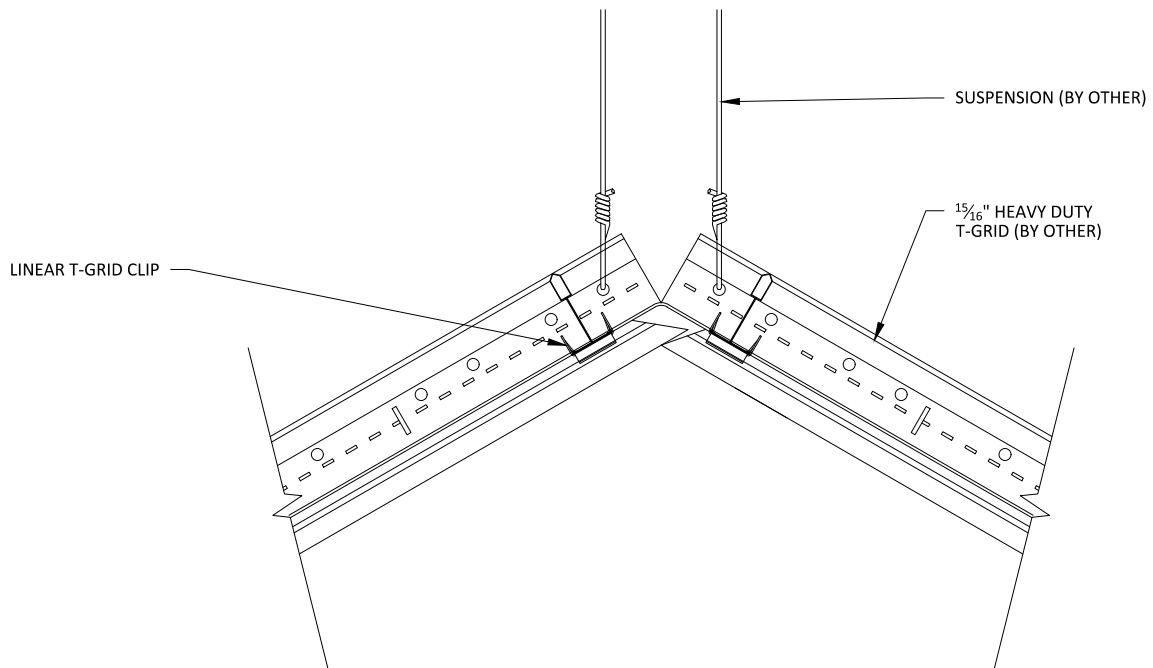


## 2 VERTICAL VAULTED CEILING RETURN

3" = 1'-0"



**1** HORIZONTAL VAULTED CEILING PEAK  
3" = 1'-0"



**2** VERTICAL VAULTED CEILING PEAK  
3" = 1'-0"