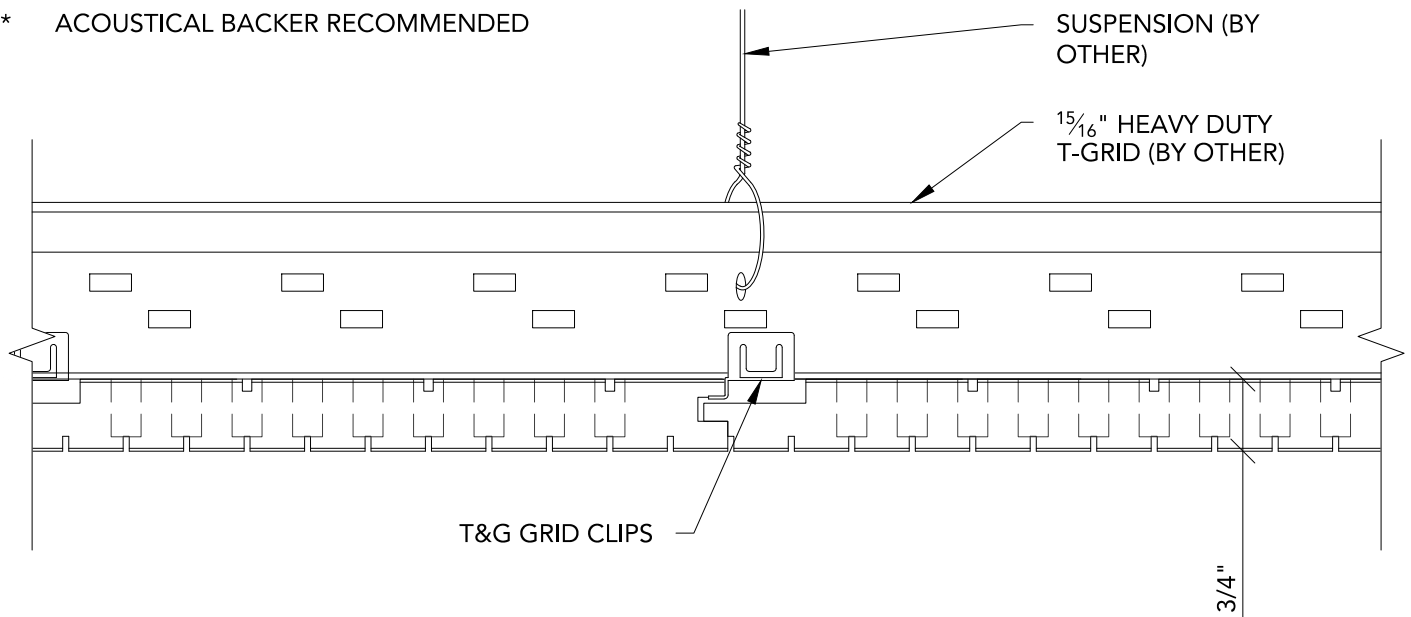
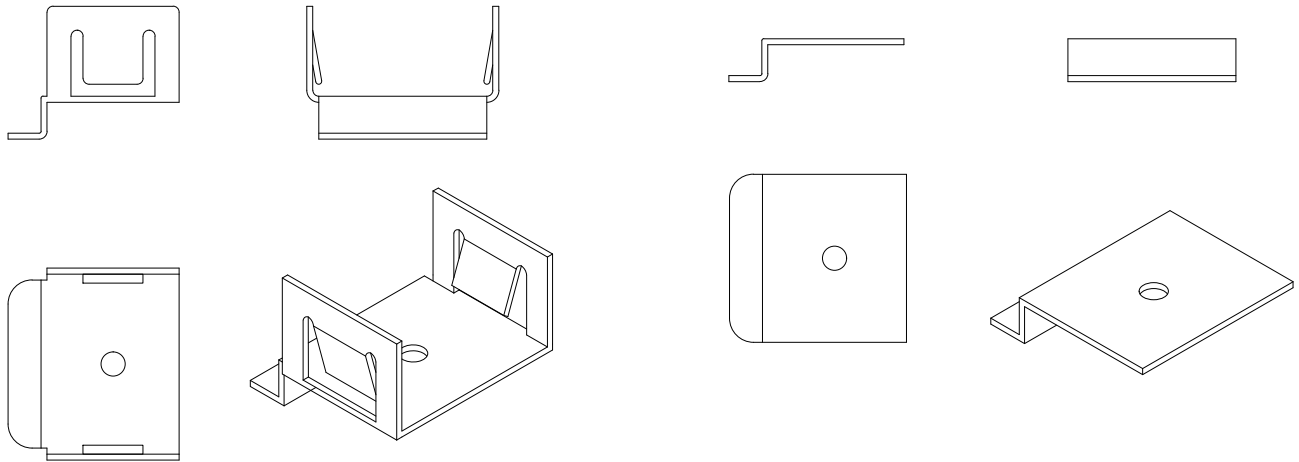


* ACOUSTICAL BACKER RECOMMENDED



1 TYPICAL AUDITION PLANK SECTION DETAIL

6" = 1'-0"



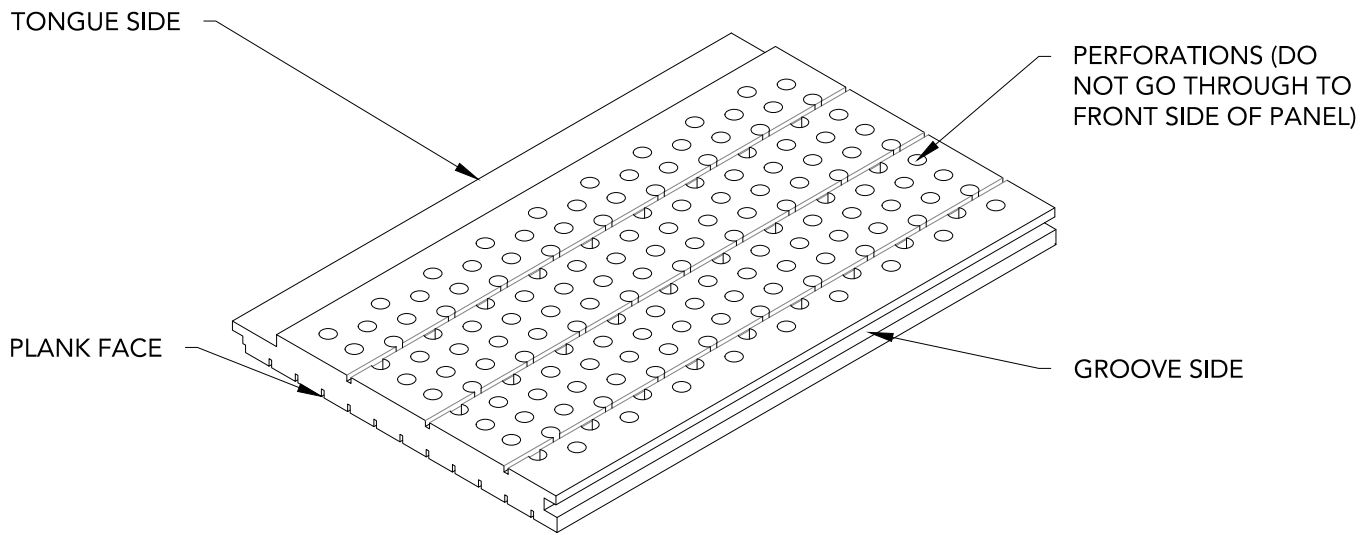
T&G GRID CLIP FOR $\frac{15}{16}$ " HD T-GRID ONLY

2 T&G GRID CLIP

1' = 1'-0"

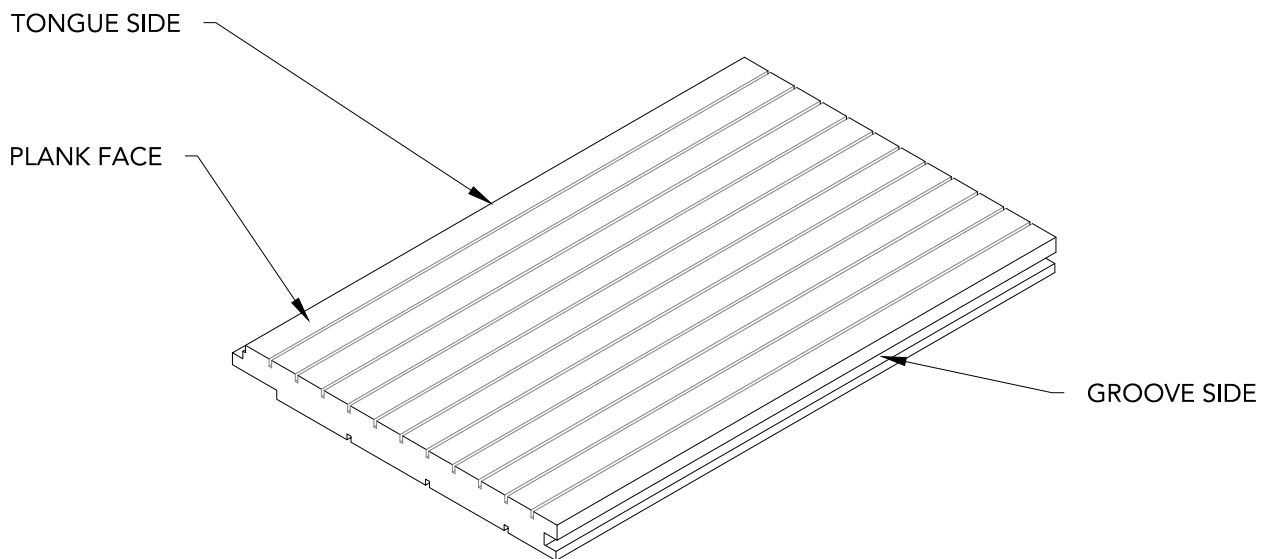
3 T&G DIRECT ATTACH CLIP

1' = 1'-0"



1 BACK OF PLANK ISOMETRIC

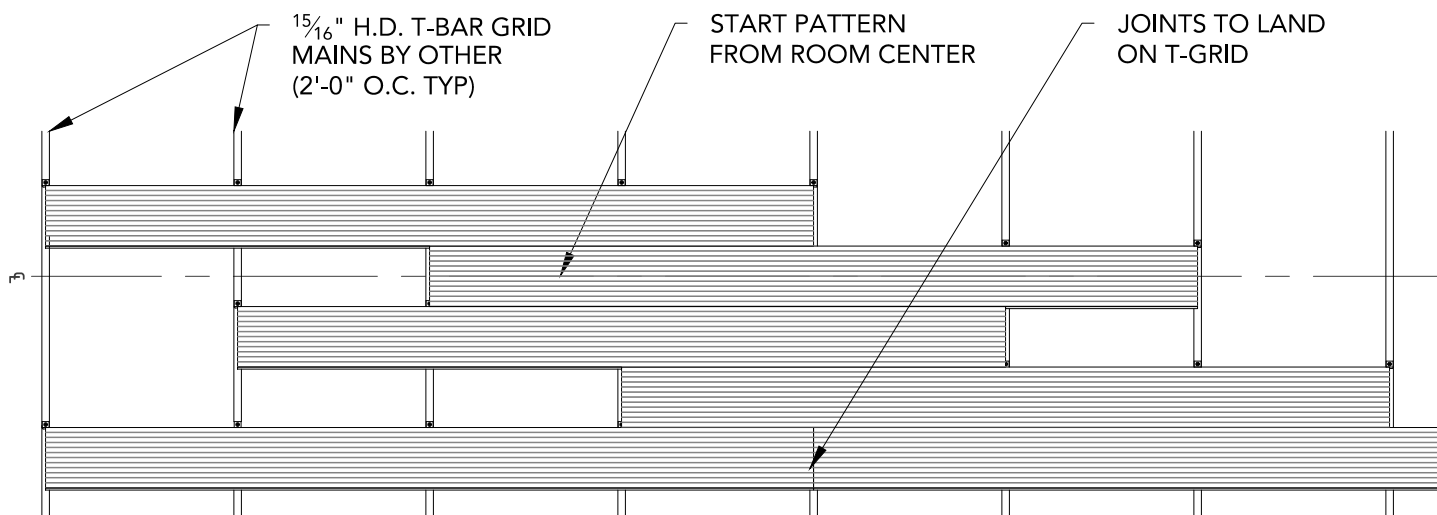
3" = 1'-0"



2 FRONT OF PLANK ISOMETRIC

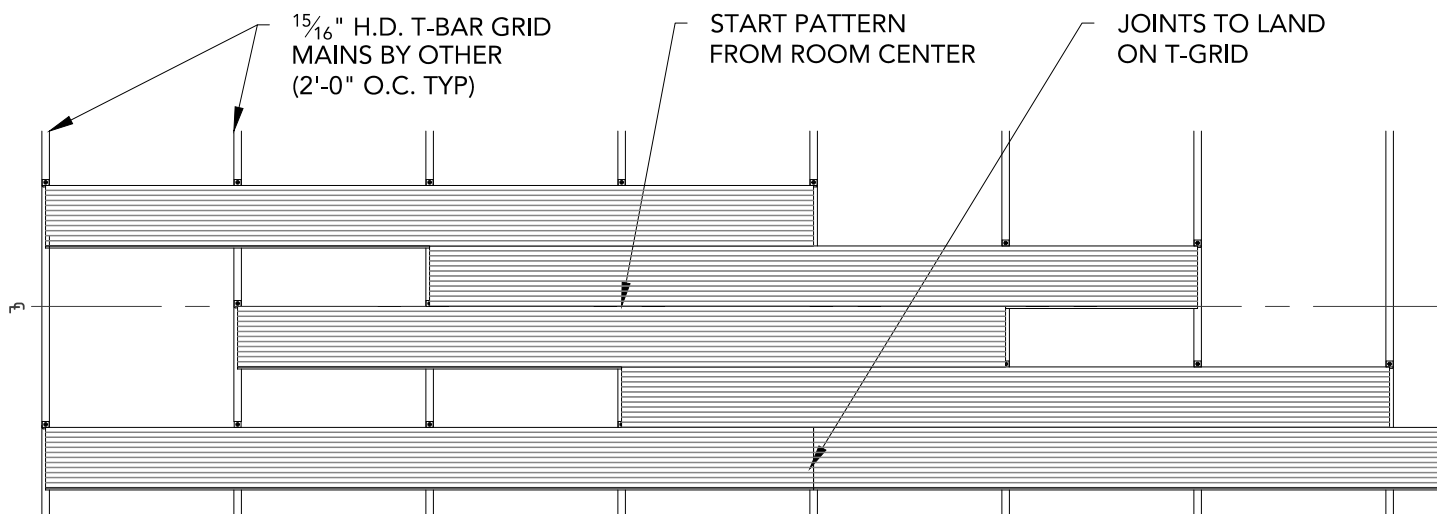
3" = 1'-0"

16MM SPACING BETWEEN KERFS SHOWN. 8MM, 24MM, AND 32MM OPTIONS AVAILABLE



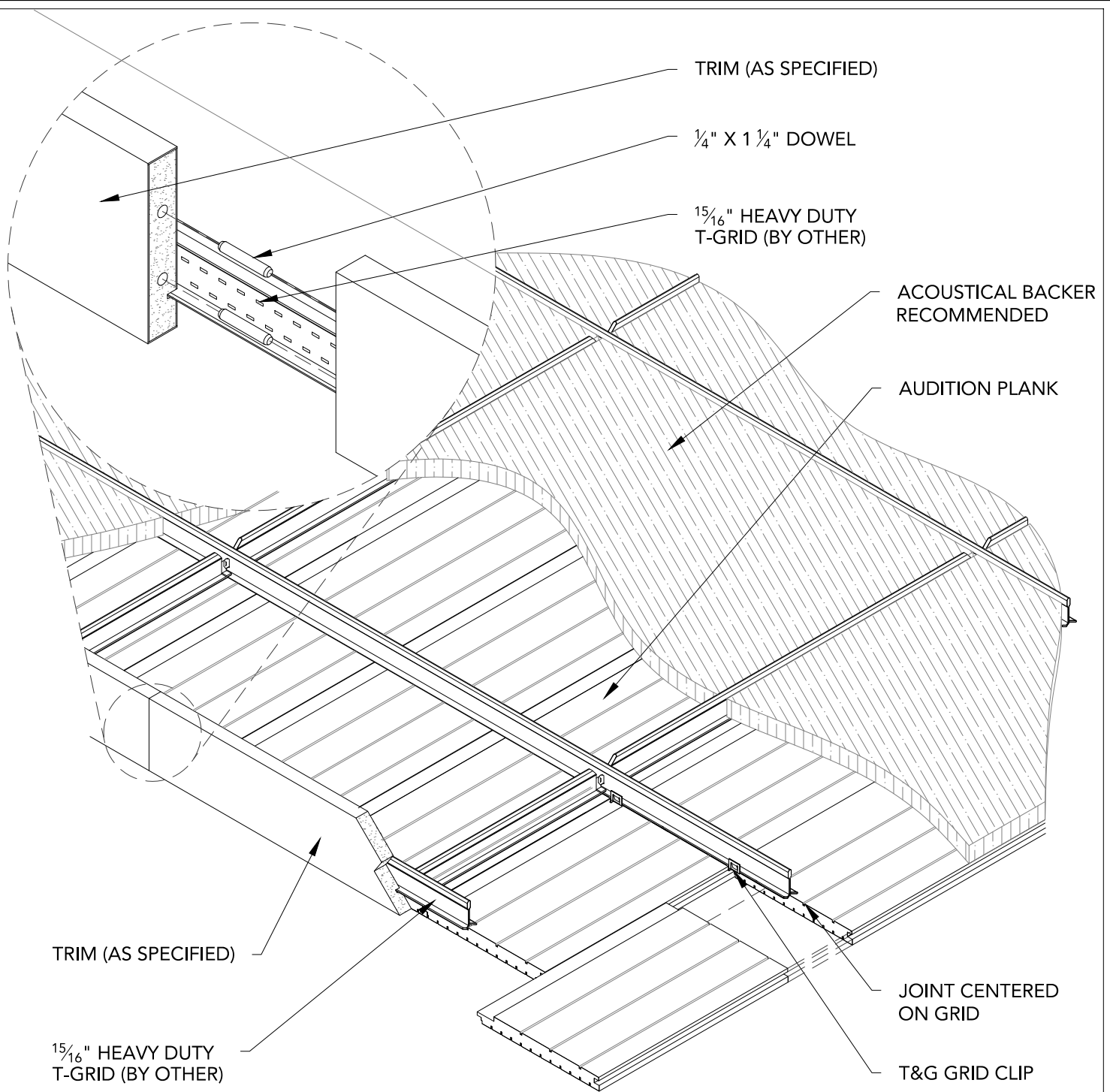
1 TYPICAL PATTERN RCP (OPTION 1 - CENTERED ON PLANK)

1 1/2" = 1'-0"



2 TYPICAL PATTERN RCP (OPTION 2 - CENTERED ON REVEAL)

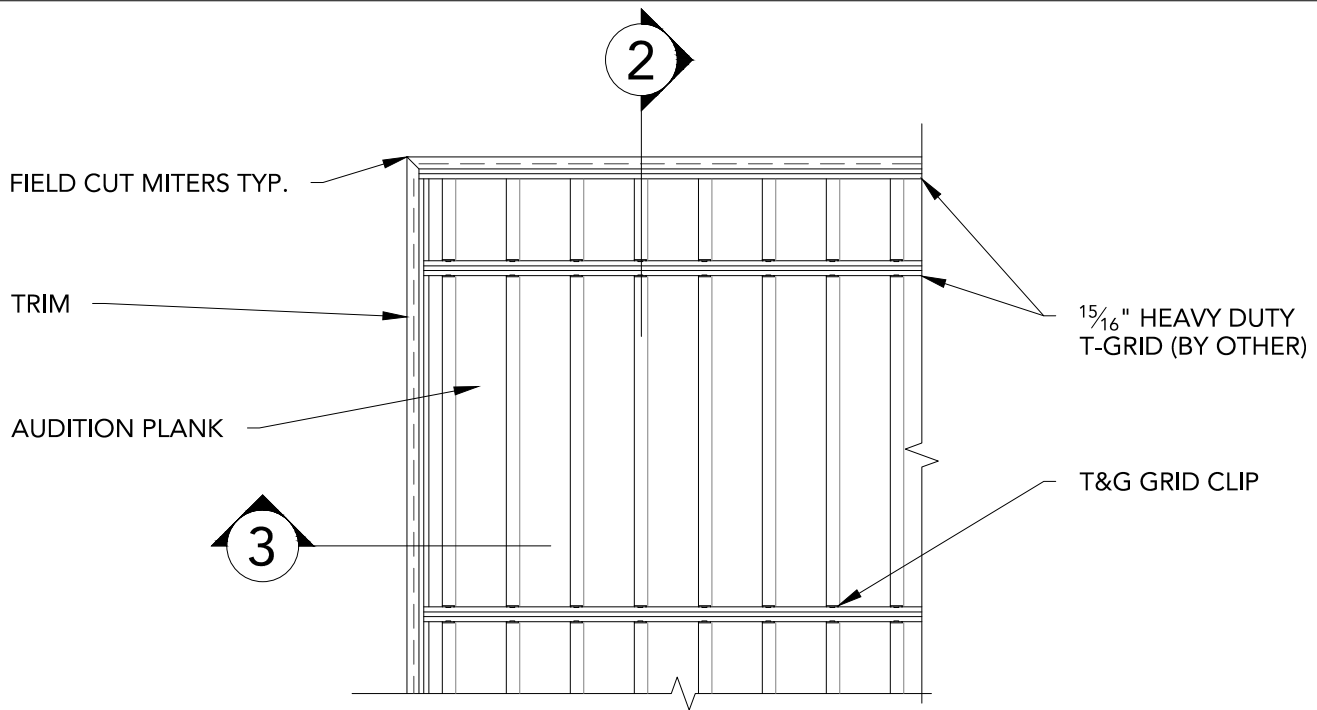
1 1/2" = 1'-0"



1

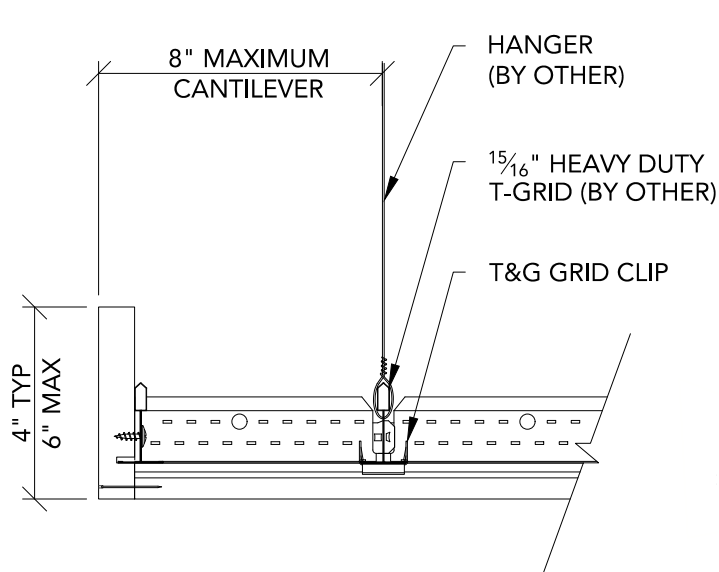
ISOMETRIC VIEW - TYP.

1 1/2" = 1'-0"

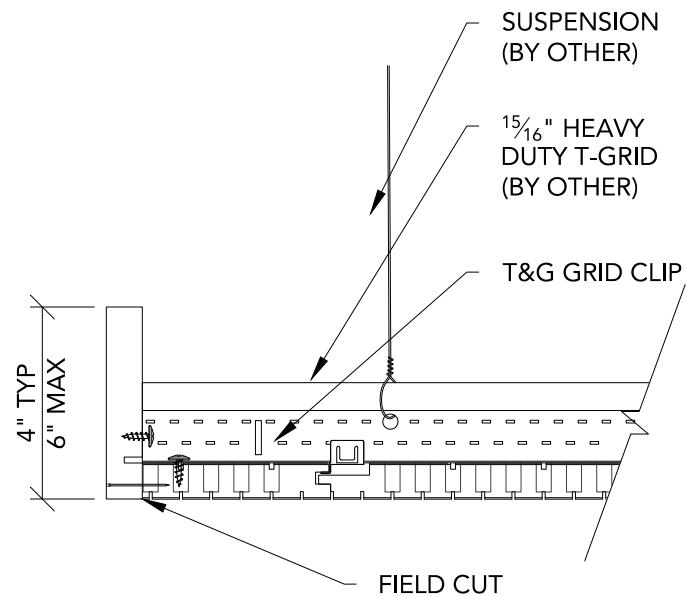


1 CLOUD VERTICAL TRIM PLAN
1" = 1'-0"

* ACOUSTICAL BACKER RECOMMENDED

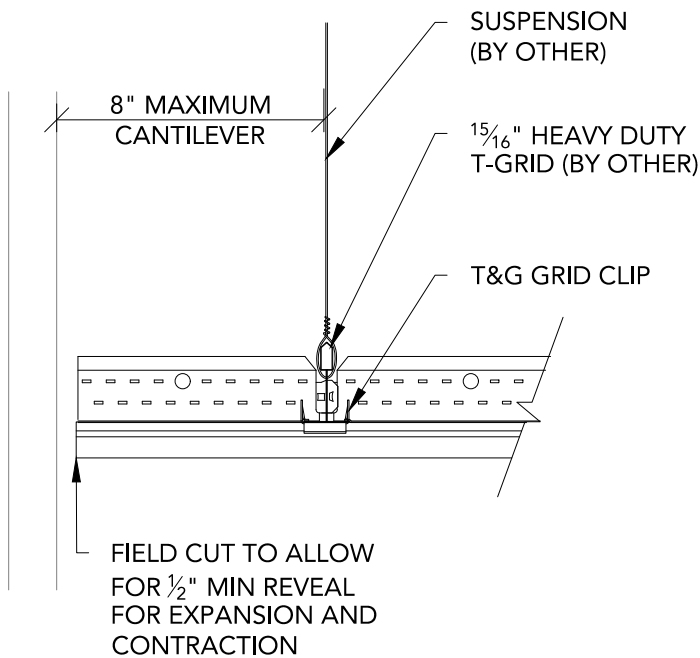


2 TRIM @ EDGE - FRONT SECTION
3" = 1'-0"



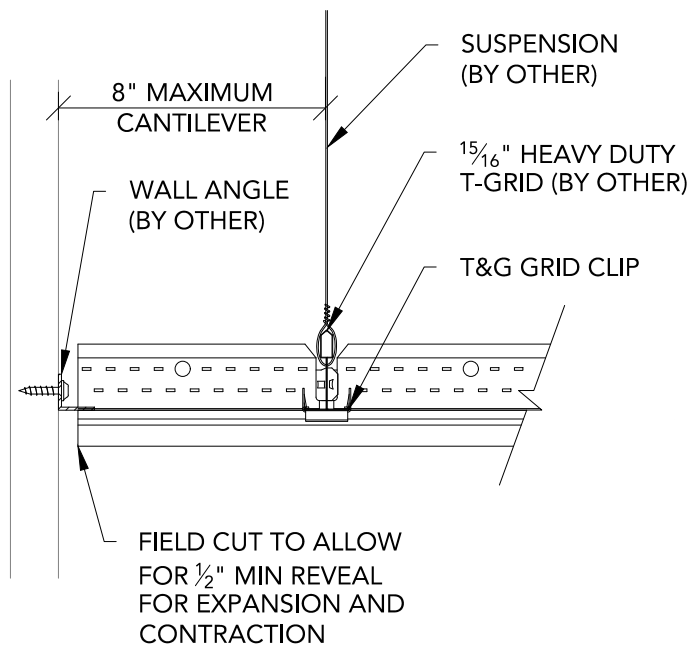
3 TRIM @ EDGE - SIDE SECTION
3" = 1'-0"

* ACOUSTICAL BACKER RECOMMENDED

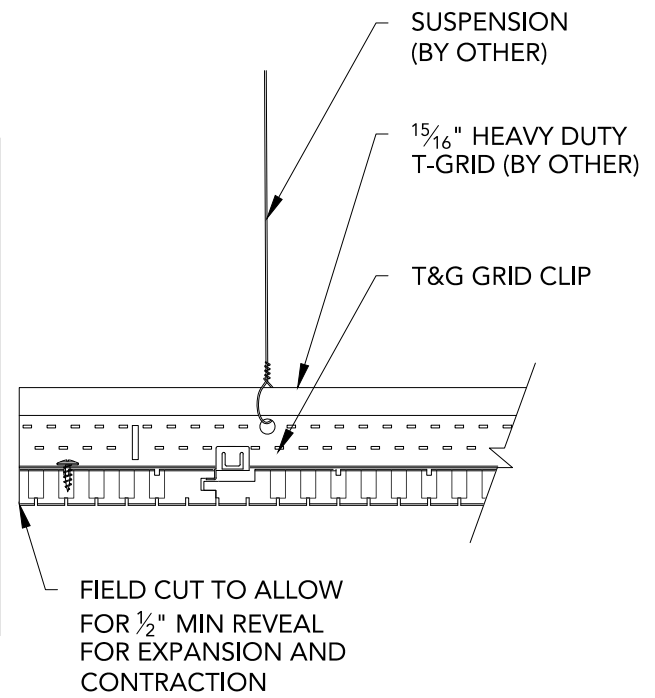


1 FLOATING - SIDE SECTION
3" = 1'-0"

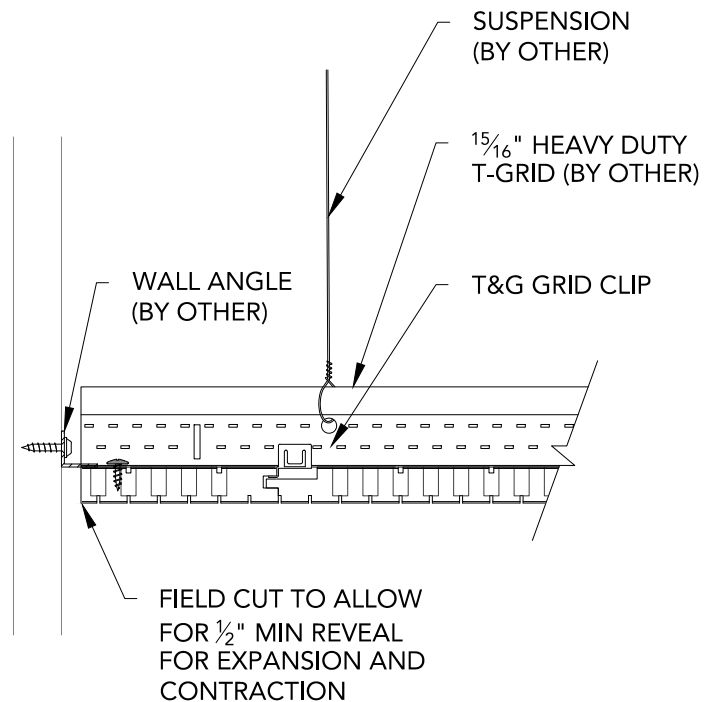
* ACOUSTICAL BACKER RECOMMENDED



3 WALL ANGLE ABOVE - SIDE SECTION
3" = 1'-0"

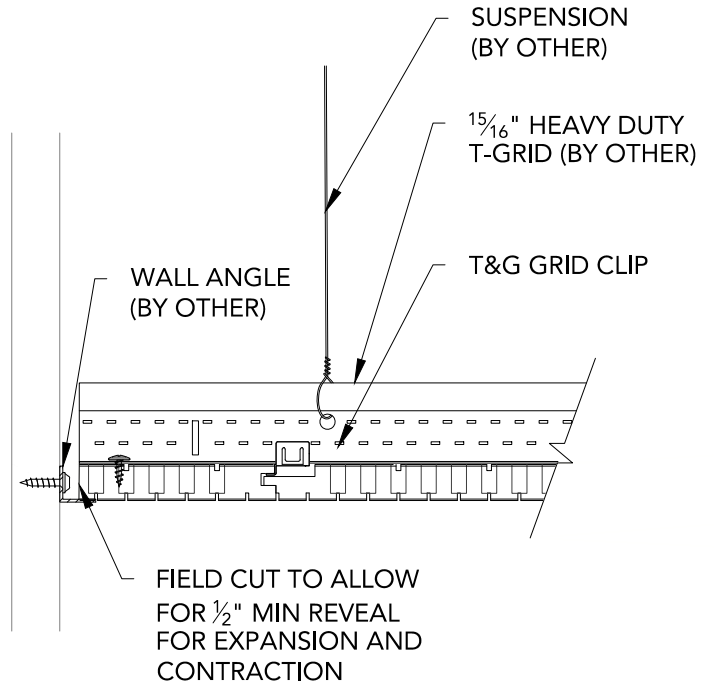
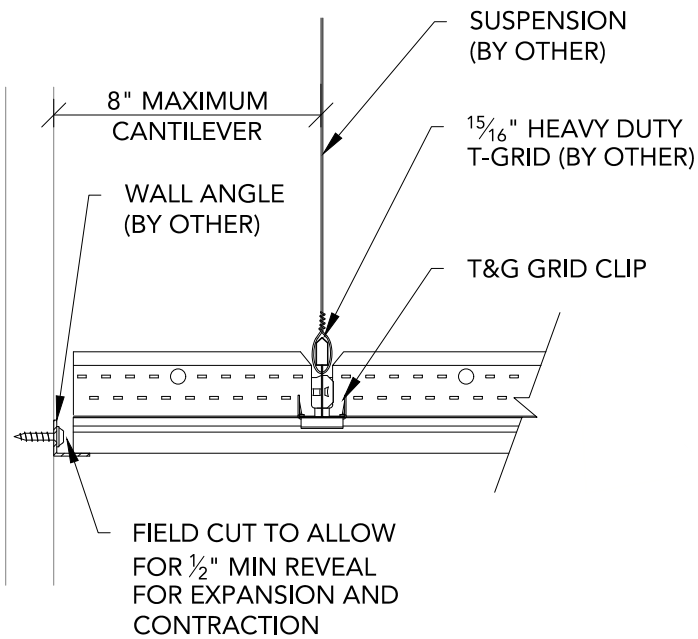


2 FLOATING - FRONT SECTION
3" = 1'-0"



4 WALL ANGLE ABOVE - FRONT SECTION
3" = 1'-0"

* ACOUSTICAL BACKER RECOMMENDED



1 WALL ANGLE BELOW - SIDE SECTION
3" = 1'-0"

2 WALL ANGLE BELOW - FRONT SECTION
3" = 1'-0"

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

AUDITION PLANK

INDEPENDENTLY SUPPORTED
SPRINKLER: FIELD CUT
PENETRATION

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

T&G GRID CLIP

2

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)

T&G GRID CLIP

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

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"

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

AUDITION PLANK

INDEPENDENTLY SUPPORTED
CAN LIGHT: FIELD CUT
PENETRATION

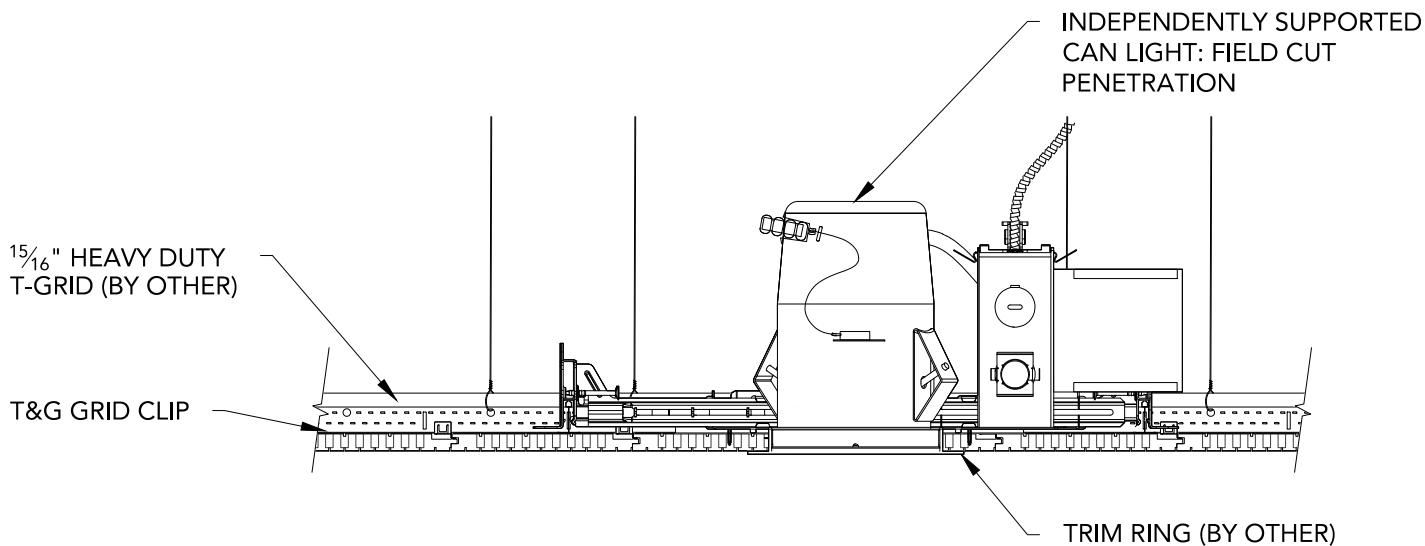
IF PENETRATION EXCEEDS
2/3 BOARD WIDTH, SUPPORT
BRACKETS ARE NEEDED
(BY OTHER)

T&G GRID CLIP

2

1 CAN LIGHT DETAIL - PLAN VIEW

1 1/2" = 1'-0"



2 CAN LIGHT DETAIL - SECTION VIEW

1 1/2" = 1'-0"

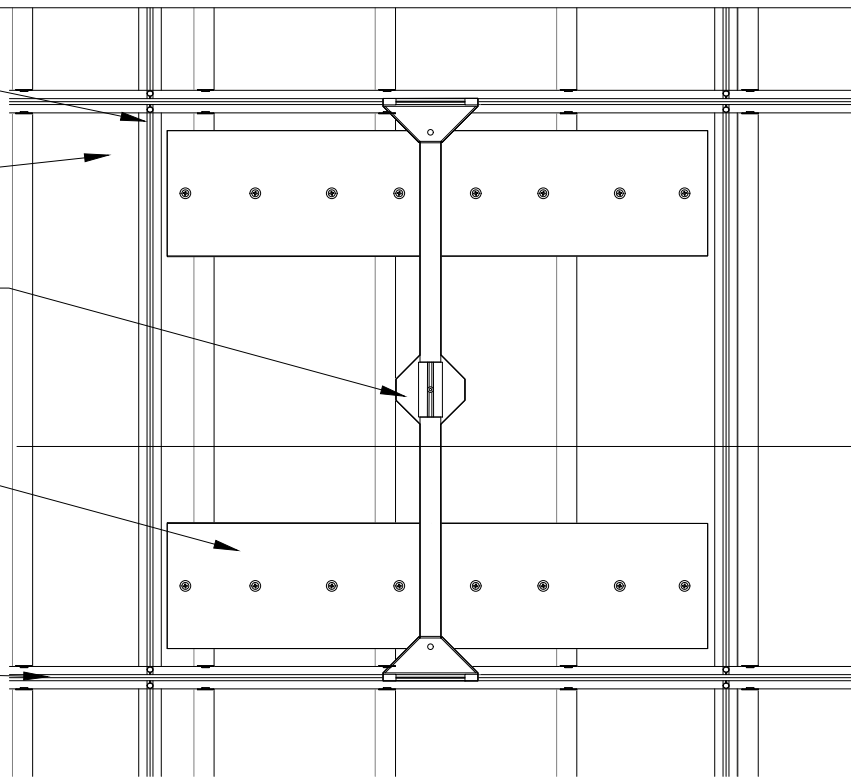
1 $\frac{5}{16}$ " HEAVY DUTY
T-GRID (BY OTHER)

AUDITION PLANK

INDEPENDENTLY SUPPORTED
PENDANT LIGHT: FIELD CUT
PENETRATION

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

T&G GRID CLIP



1

PENDANT LIGHT DETAIL - PLAN VIEW

1 1/2" = 1'-0"

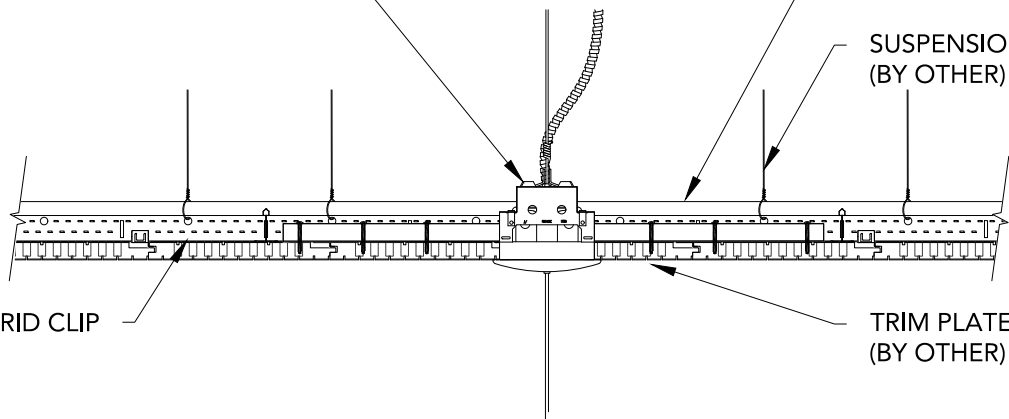
INDEPENDENTLY SUPPORTED
PENDANT LIGHT: FIELD CUT
PENETRATION

1 $\frac{5}{16}$ " HEAVY DUTY
T-GRID (BY OTHER)

SUSPENSION
(BY OTHER)

T&G GRID CLIP

TRIM PLATE
(BY OTHER)



2

PENDANT LIGHT DETAIL - SECTION DETAIL

1 1/2" = 1'-0"

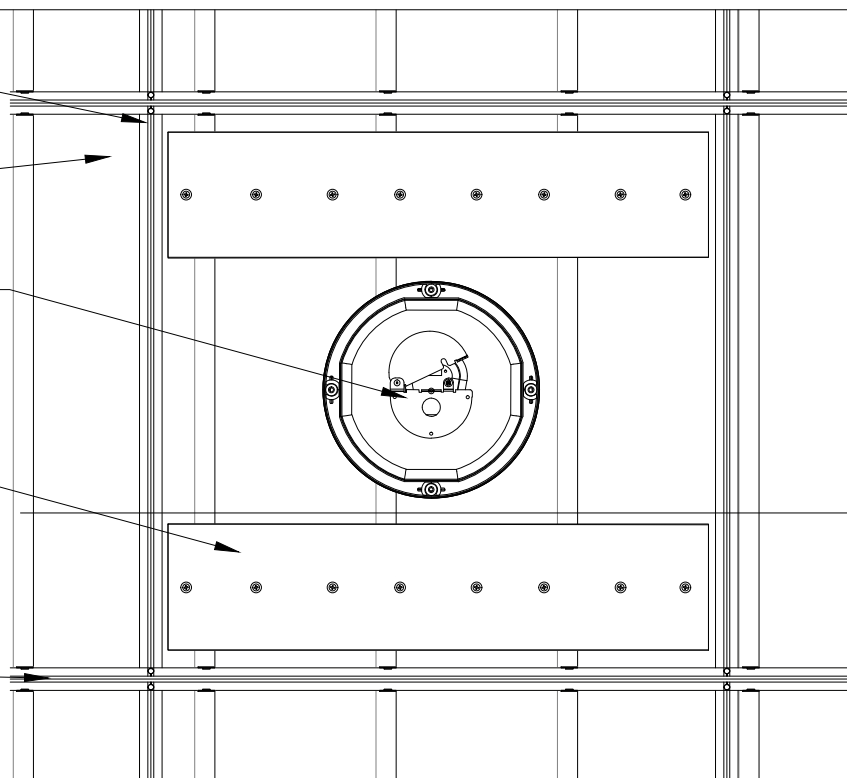
15/16" HEAVY DUTY
T-GRID (BY OTHER)

AUDITION PLANK

INDEPENDENTLY SUPPORTED
SPEAKER: FIELD CUT
PENETRATION

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

T&G GRID CLIP



1

RECESSED SPEAKER DETAIL - PLAN VIEW

1 1/2" = 1'-0"

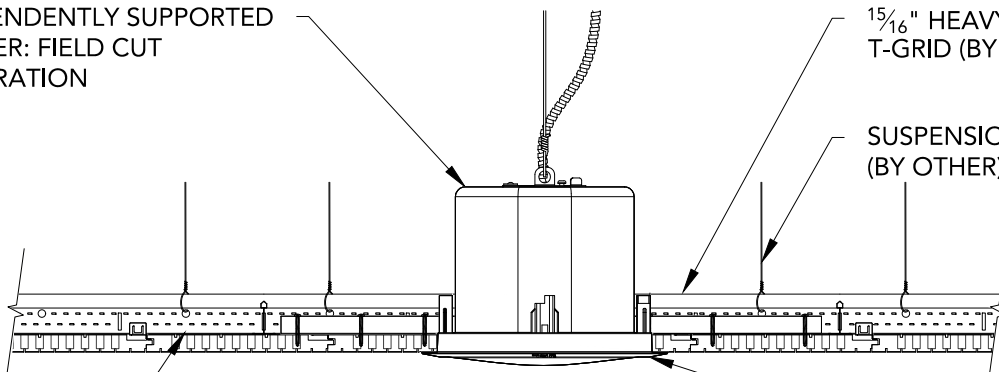
INDEPENDENTLY SUPPORTED
SPEAKER: FIELD CUT
PENETRATION

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

SUSPENSION
(BY OTHER)

T&G GRID CLIP

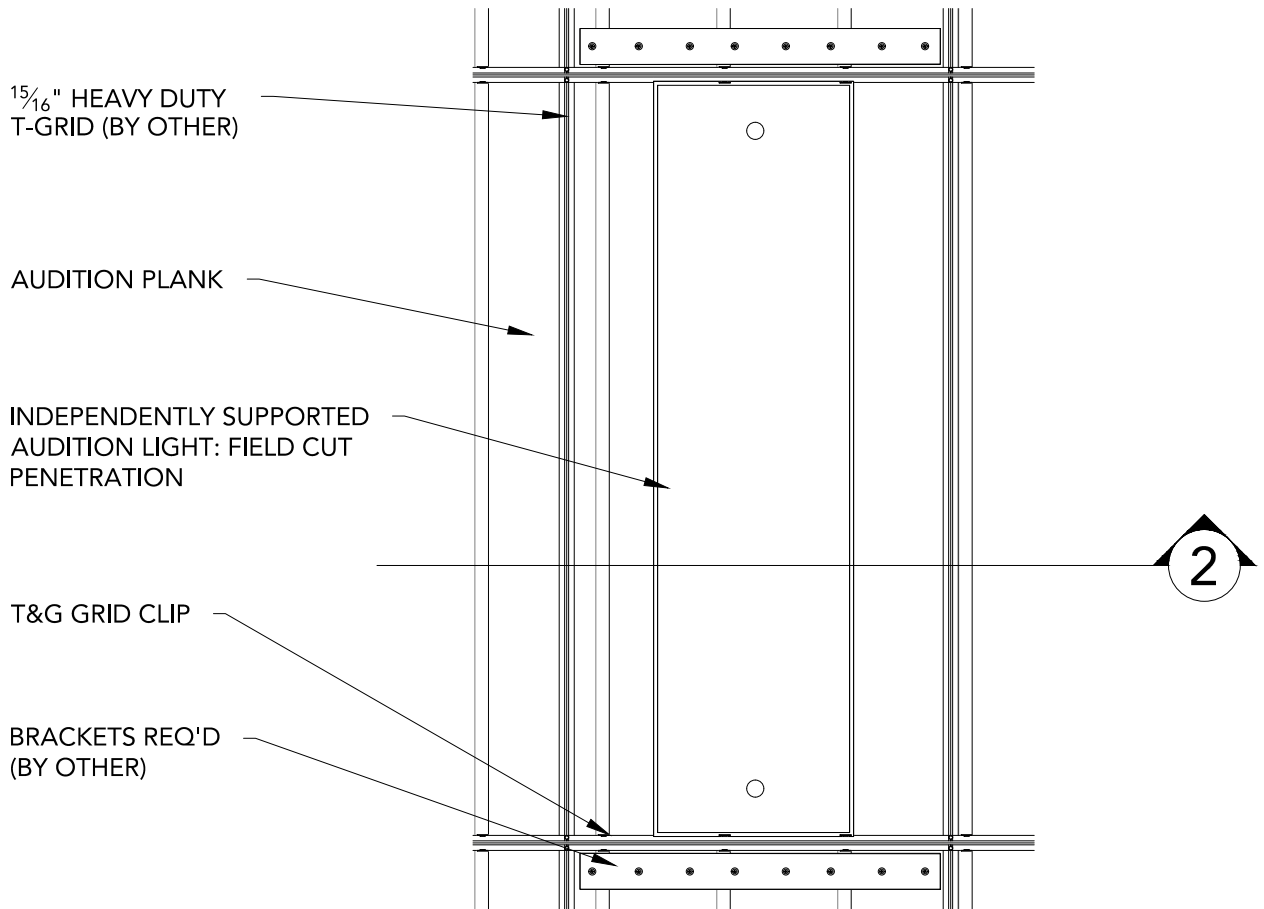
TRIM PLATE
(BY OTHER)



2

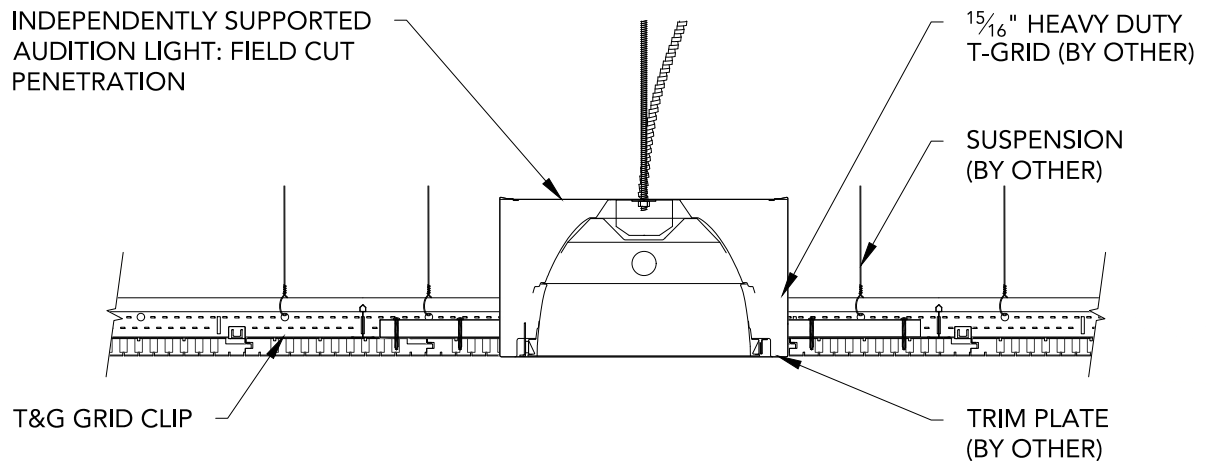
RECESSED SPEAKER DETAIL - SECTION VIEW

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"

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

AUDITION PLANK

INDEPENDENTLY
SUPPORTED
DIFFUSER: FIELD CUT
PENETRATION

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

T&G GRID CLIP

2

1

LINEAR DIFFUSER DETAIL - PLAN VIEW

1 1/2" = 1'-0"

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

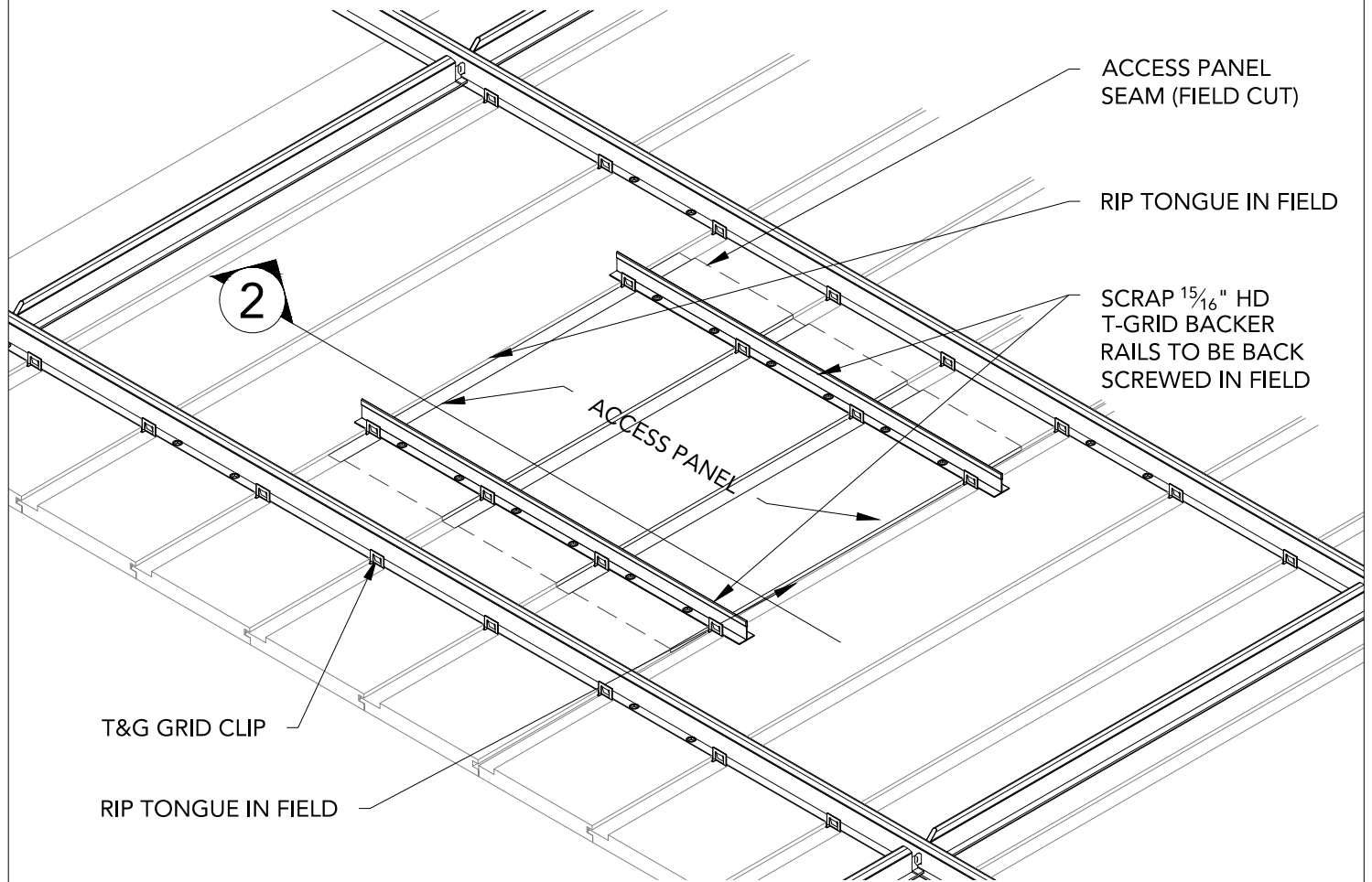
T&G GRID CLIP

INDEPENDENTLY SUPPORTED
DIFFUSER: FIELD CUT
PENETRATION

2

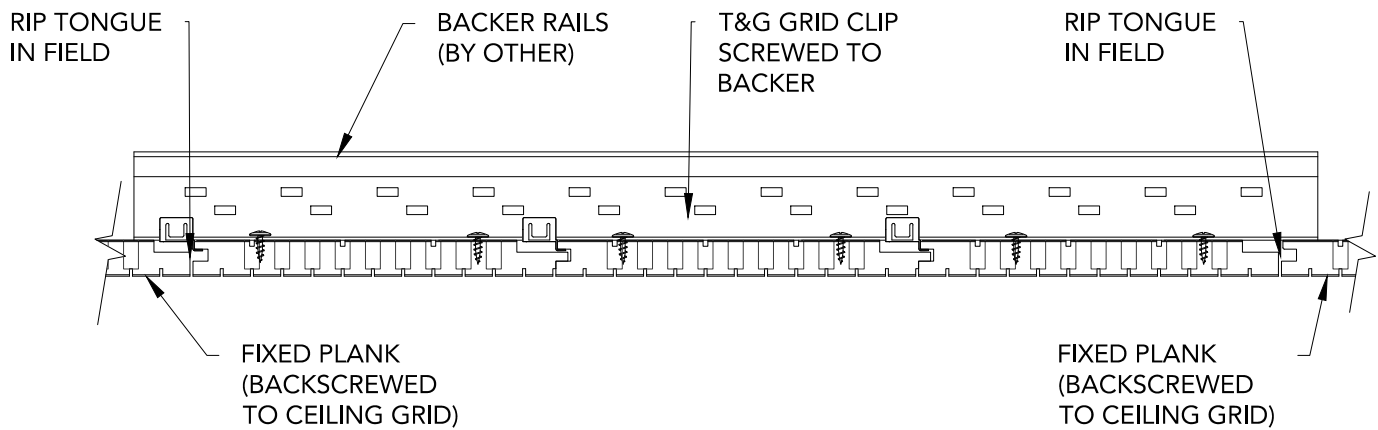
LINEAR DIFFUSER DETAIL - SECTION VIEW

1 1/2" = 1'-0"



1 ACCESS PANEL DETAIL

1 1/2" = 1'-0"



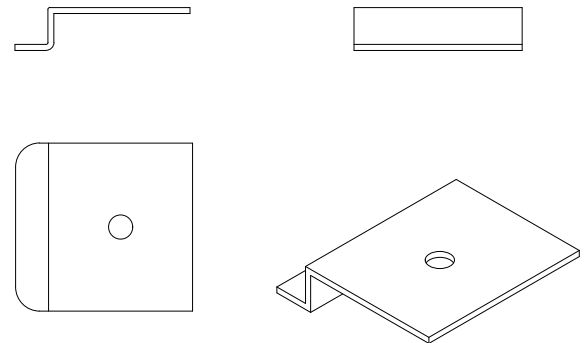
2 ACCESS PANEL SECTION

3" = 1'-0"

T&G DIRECT ATTACH CLIP
SCREWED TO FURRING

FURRING (BY OTHER)
FASTENED TO STRUCTURE
IN FIELD: ACOUSTICAL
BACKER RECOMMENDED
BETWEEN FURRING

TYP. WALL ASSEMBLY
(BY OTHER)



1

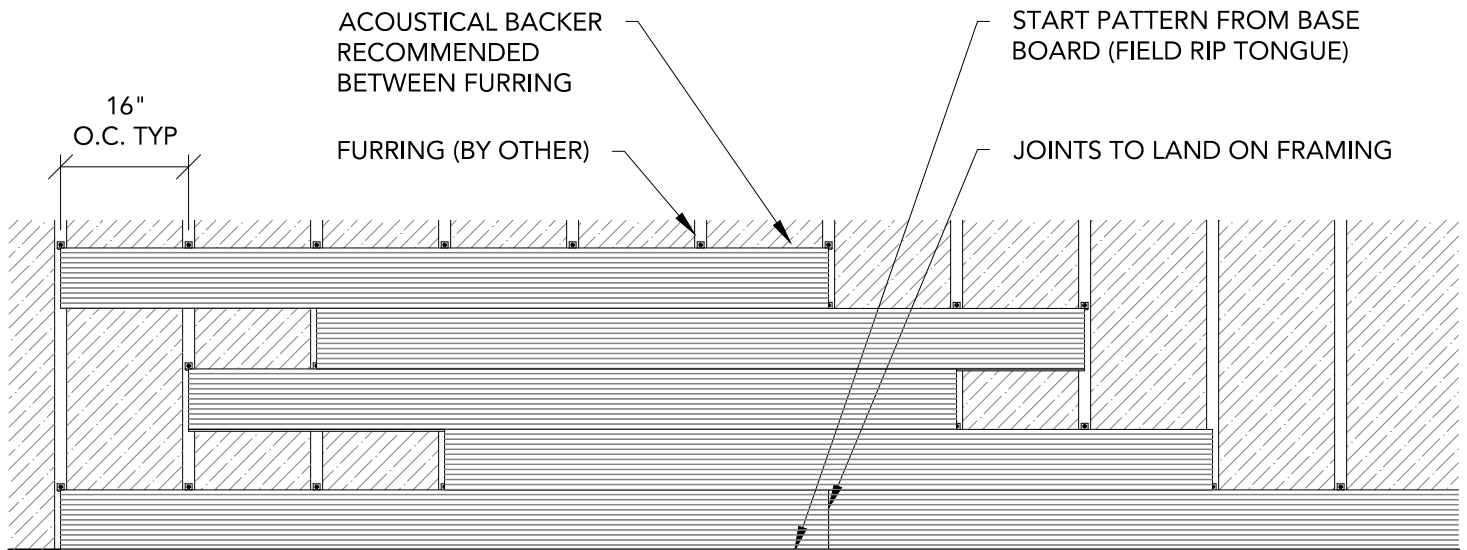
LINEAR HORIZONTAL WALL SECTION

3" = 1'-0"

2

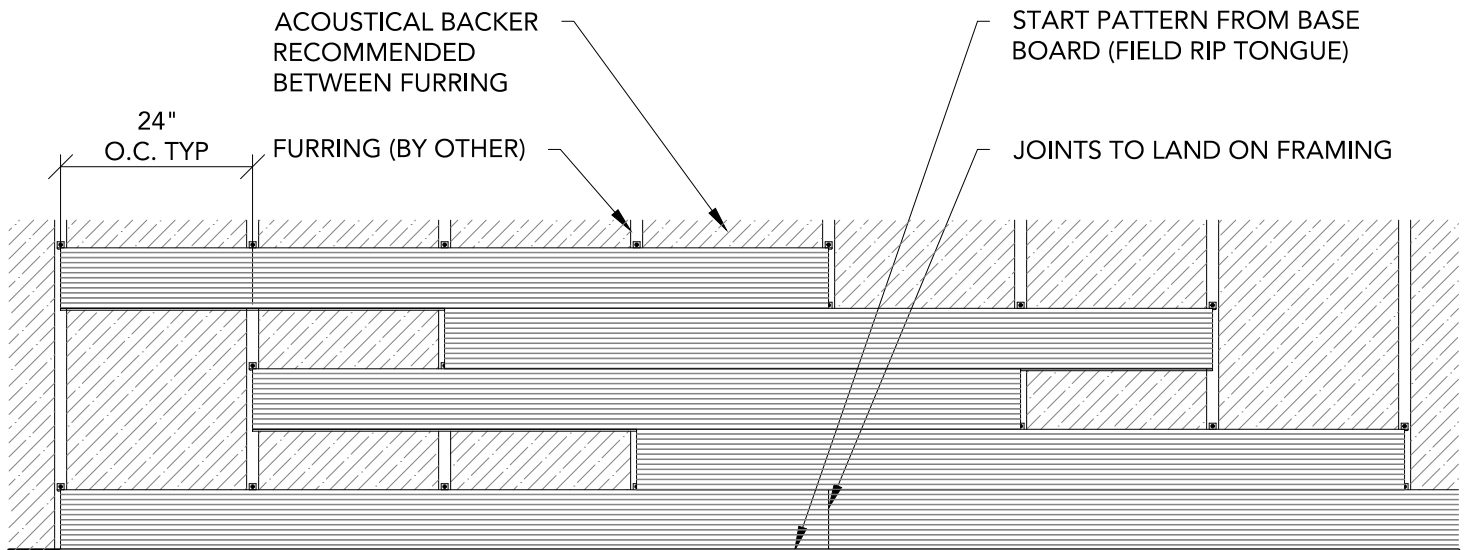
DIRECT ATTACHMENT CLIP

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"

T&G DIRECT
ATTACHMENT
CLIP SCREWED TO
FRAMING IN FIELD

TYP. WALL ASSEMBLY
(BY OTHER)

FURRING (BY OTHER)
FASTENED TO
STRUCTURE IN FIELD:
ACOUSTICAL BACKER
RECOMMENDED
BETWEEN FURRING

16 GA. FINISH
NAIL (BY OTHER)

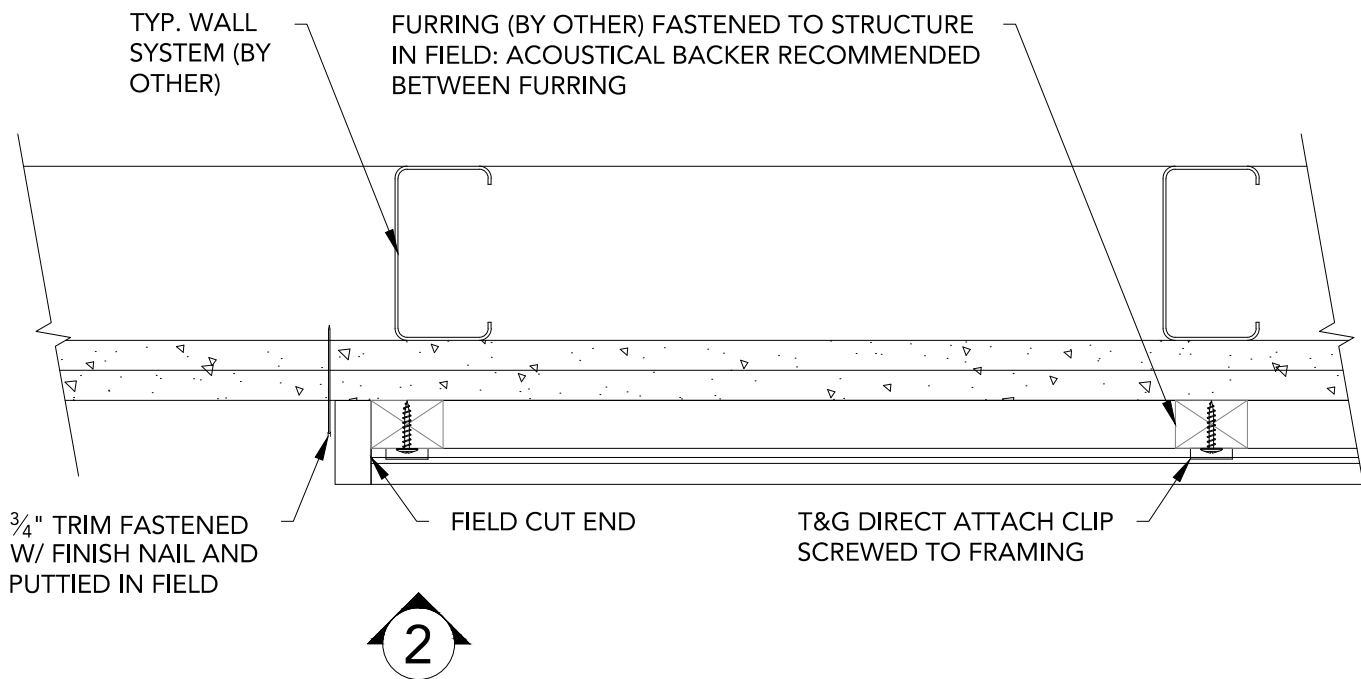
TRIM TO COINCIDE W/
FURRING THICKNESS
FASTENED W/ FINISH
NAIL (OPTIONAL)

ALL JOINTS
CENTERED
ON FURRING

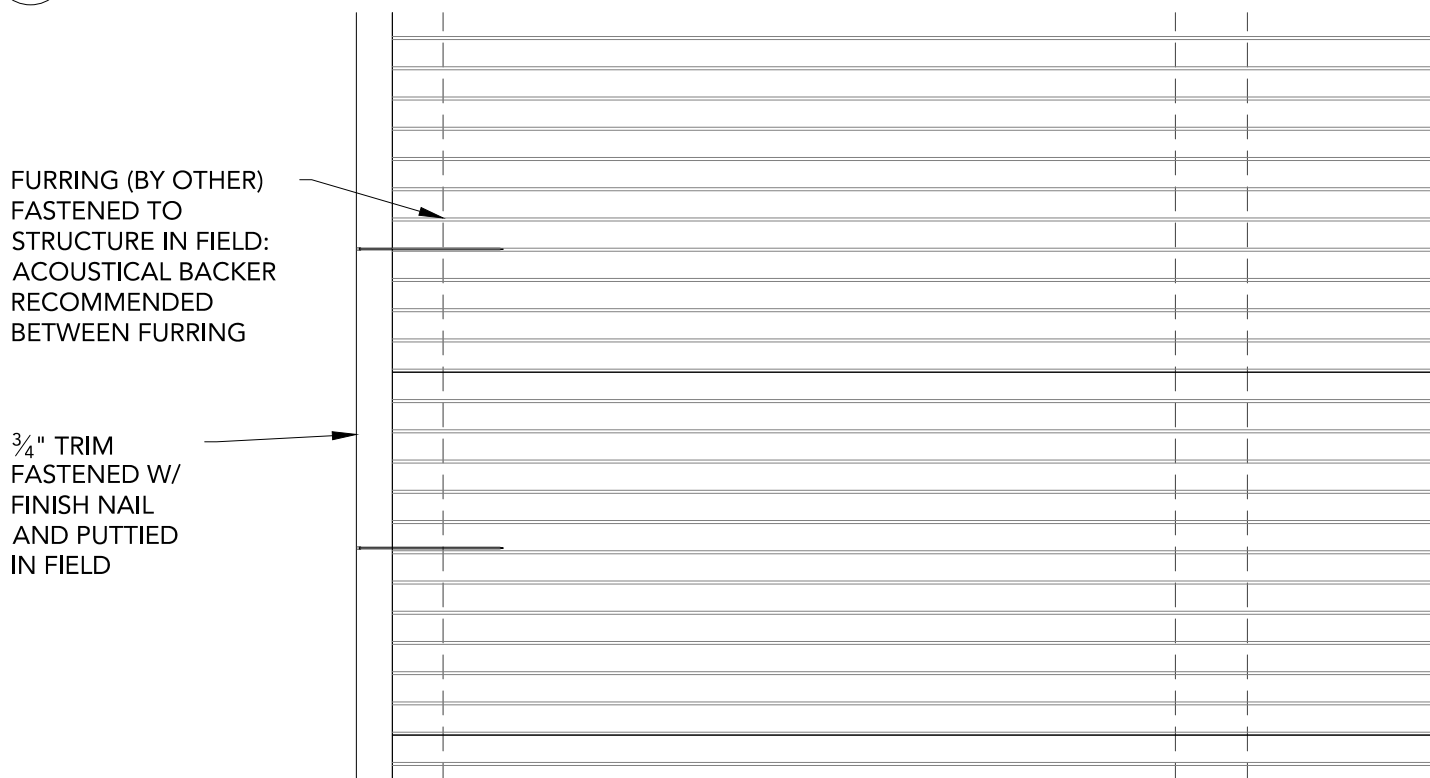
1

HORIZONTAL WALL SYSTEM ISOMETRIC

1 1/2" = 1'-0"



1 HORIZONTAL WALL PLAN @ TRIM
3" = 1'-0"

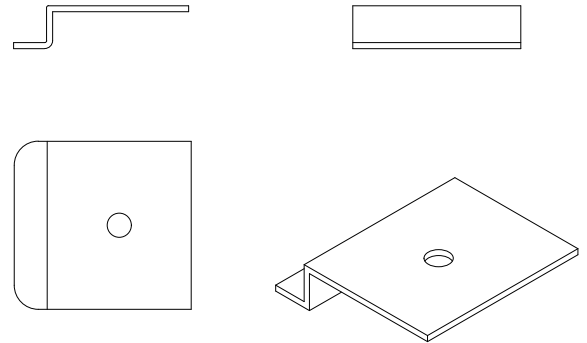


2 HORIZONTAL WALL ELEVATION @ TRIM
3" = 1'-0"

T&G DIRECT ATTACH CLIP
SCREWED TO FRAMING

FURRING (BY OTHER)
FASTENED TO STRUCTURE
IN FIELD: ACOUSTICAL
BACKER RECOMMENDED
BETWEEN FURRING

TYP. WALL SYSTEM
(BY OTHER)



1

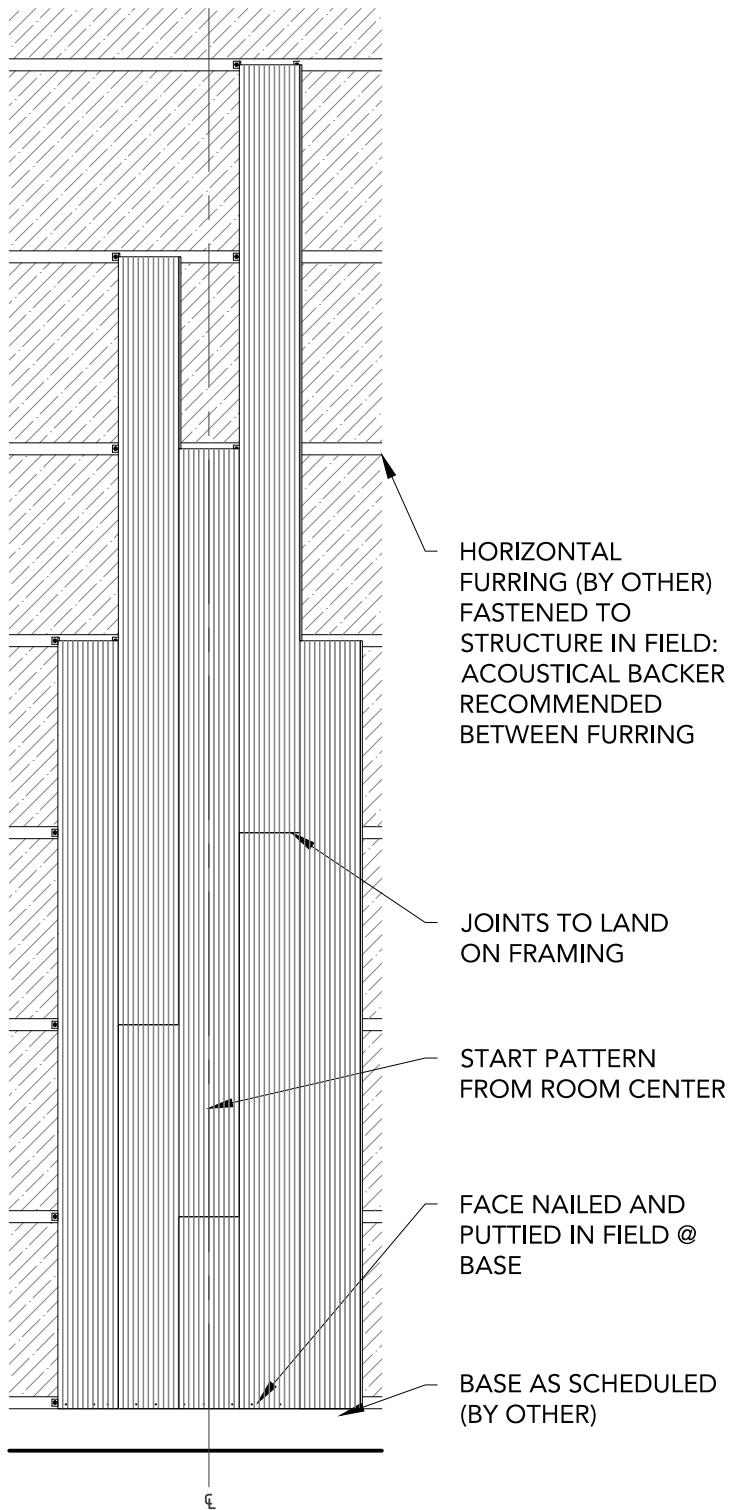
LINEAR VERTICAL WALL SECTION

3" = 1'-0"

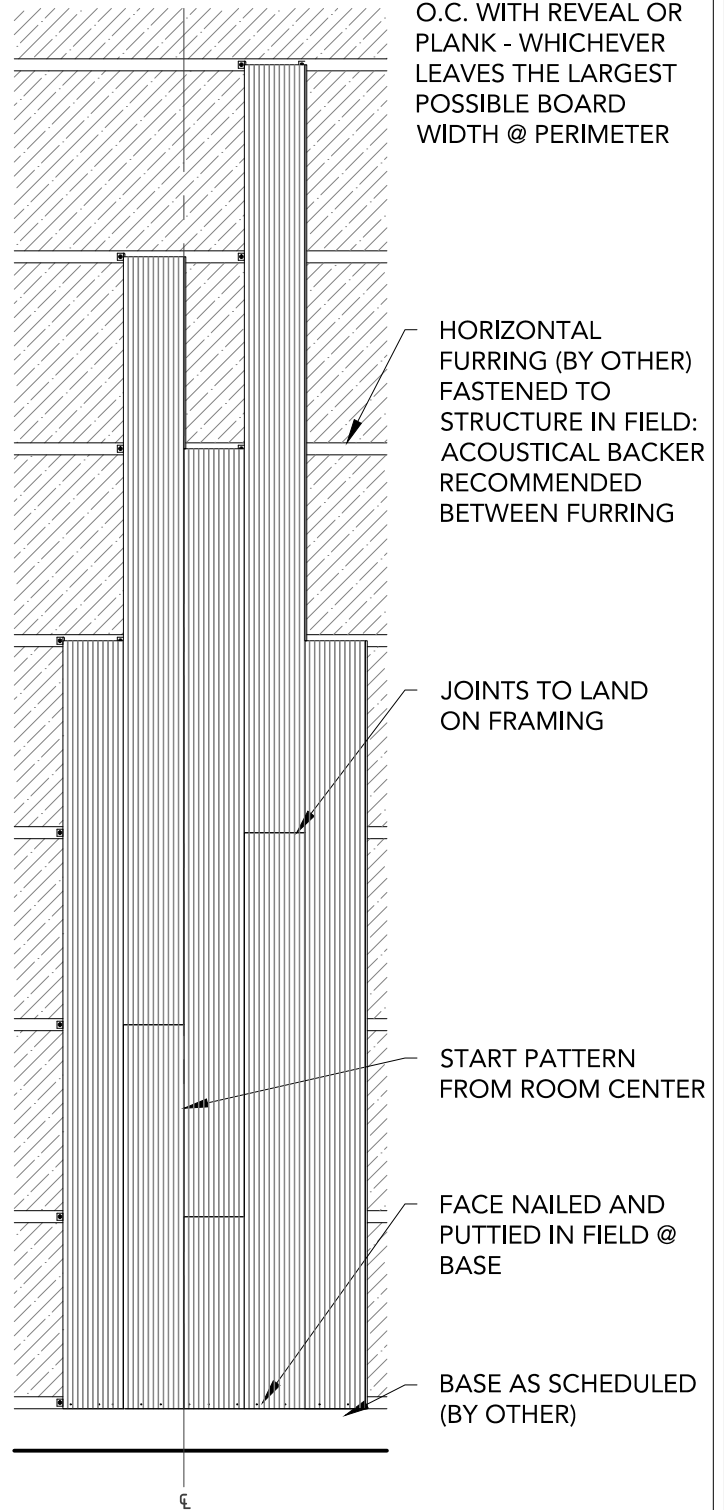
2

DIRECT ATTACHMENT CLIP

1' = 1'-0"



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



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

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

T&G DIRECT
ATTACHMENT CLIP
SCREWED TO
FRAMING IN FIELD

TYP. WALL SYSTEM
(BY OTHER)

HORIZONTAL FURRING
OVER DRYWALL (BY
OTHER): ACOUSTICAL
BACKER RECOMMENDED
BETWEEN FURRING

16 GA. FINISH
NAIL (BY OTHER)

TRIM TO COINCIDE W/
FURRING THICKNESS
FASTENED W/ FINISH
NAIL (OPTIONAL)

ALL JOINTS
CENTERED
ON FRAMING

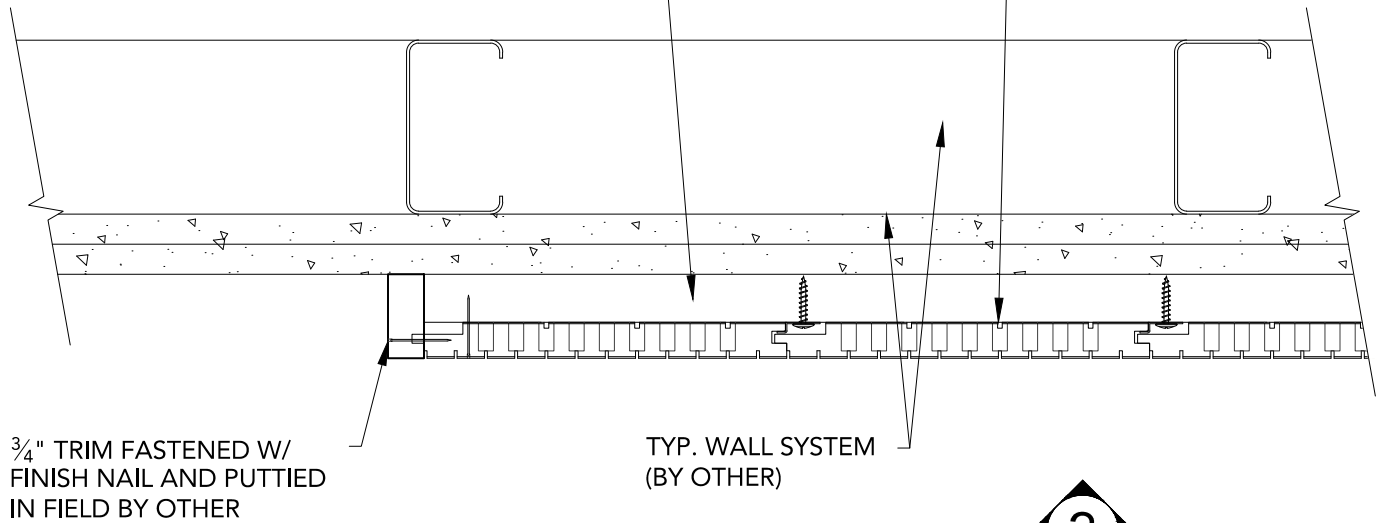
1

VERTICAL WALL SYSTEM ISOMETRIC

1 1/2" = 1'-0"

FURRING (BY OTHER) FASTENED TO STRUCTURE IN FIELD: ACOUSTICAL BACKER RECOMMENDED BETWEEN FURRING

T&G DIRECT ATTACH CLIP SCREWED TO FRAMING

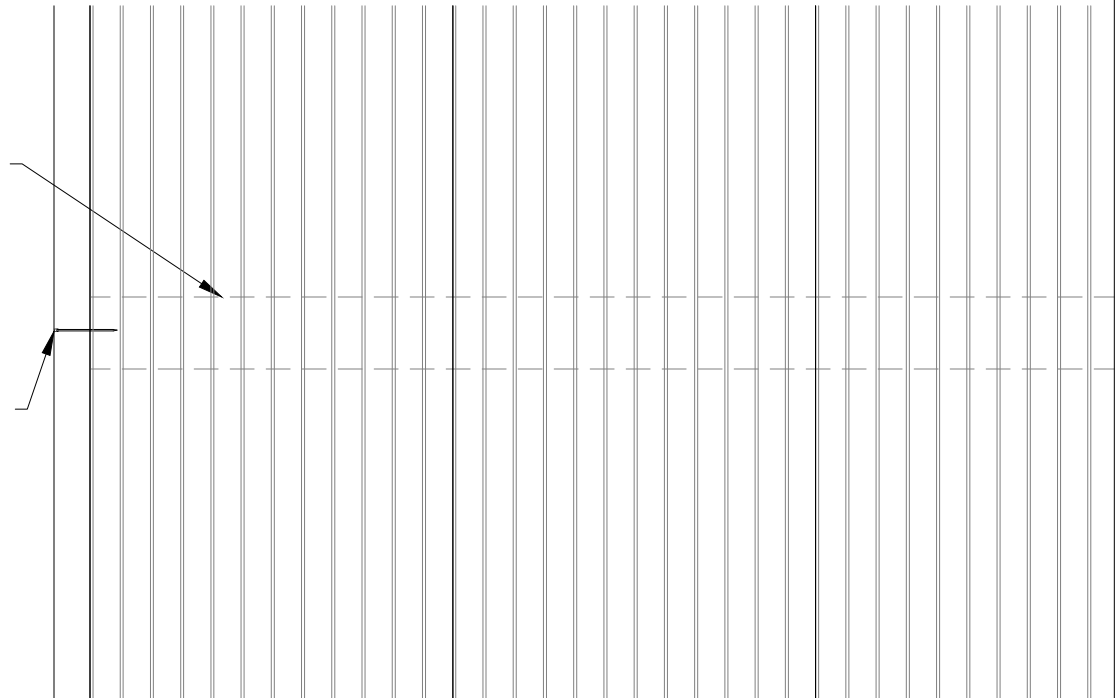


1 VERTICAL WALL PLAN @ TRIM

3" = 1'-0"

HORIZONTAL FURRING (BY OTHER) FASTENED TO STRUCTURE IN FIELD: ACOUSTICAL BACKER RECOMMENDED BETWEEN FURRING

3/4" TRIM FASTENED W/ FINISH NAIL AND PUTTIED IN FIELD BY OTHER



2 VERTICAL WALL ELEVATION @ TRIM

3" = 1'-0"

FURRING (BY OTHER)
FASTENED TO STRUCTURE
IN FIELD: ACOUSTICAL
BACKER RECOMMENDED
BETWEEN FURRING

LIGHT SWITCH PENETRATION FIELD CUT

2

1

LIGHT SWITCH DETAIL - ELEVATION

3" = 1'-0"

FURRING (BY OTHER)
FASTENED TO STRUCTURE
IN FIELD: ACOUSTICAL
BACKER RECOMMENDED
BETWEEN FURRING

LIGHT SWITCH PENETRATION FIELD CUT

T&G DIRECT ATTACH CLIP
SCREWED TO FRAMING

TYP. WALL SYSTEM (BY OTHER)

2

LIGHT SWITCH DETAIL - SECTION

3" = 1'-0"

AUDITION T&G WALL SYSTEM - LIGHT SWITCH DETAIL

SHEET NUMBER

24

SCALE: AS NOTED

LAST REVISED: 4/23/2018

DRAWN BY: BMH

FURRING (BY OTHER)
FASTENED TO STRUCTURE
IN FIELD: ACOUSTICAL
BACKER RECOMMENDED
BETWEEN FURRING

OUTLET PENETRATION FIELD CUT

2

1 OUTLET DETAIL - ELEVATION

3" = 1'-0"

FURRING (BY OTHER)
FASTENED TO STRUCTURE
IN FIELD: ACOUSTICAL
BACKER RECOMMENDED
BETWEEN FURRING

OUTLET PENETRATION FIELD CUT

T&G DIRECT ATTACH CLIP
SCREWED TO FRAMING

TYP. WALL SYSTEM (BY OTHER)

2 OUTLET DETAIL - SECTION

3" = 1'-0"

AUDITION T&G WALL SYSTEM - OUTLET DETAIL

SHEET NUMBER

25

SCALE: AS NOTED

LAST REVISED: 4/23/2018

DRAWN BY: BMH

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 © 2018

FURRING (BY OTHER)
FASTENED TO STRUCTURE
IN FIELD: ACOUSTICAL
BACKER RECOMMENDED
BETWEEN FURRING

FACE NAIL & PUTTY IN FIELD

BASE AS SCHEDULED (BY OTHER)

2

1 BASEBOARD DETAIL - ELEVATION

3" = 1'-0"

T&G DIRECT ATTACH CLIP
SCREWED TO FRAMING

FURRING (BY OTHER)
FASTENED TO STRUCTURE
IN FIELD: ACOUSTICAL
BACKER RECOMMENDED
BETWEEN FURRING

FACE NAIL & PUTTY IN FIELD

BASE AS SCHEDULED (BY OTHER)

2 BASEBOARD DETAIL - SECTION

3" = 1'-0"

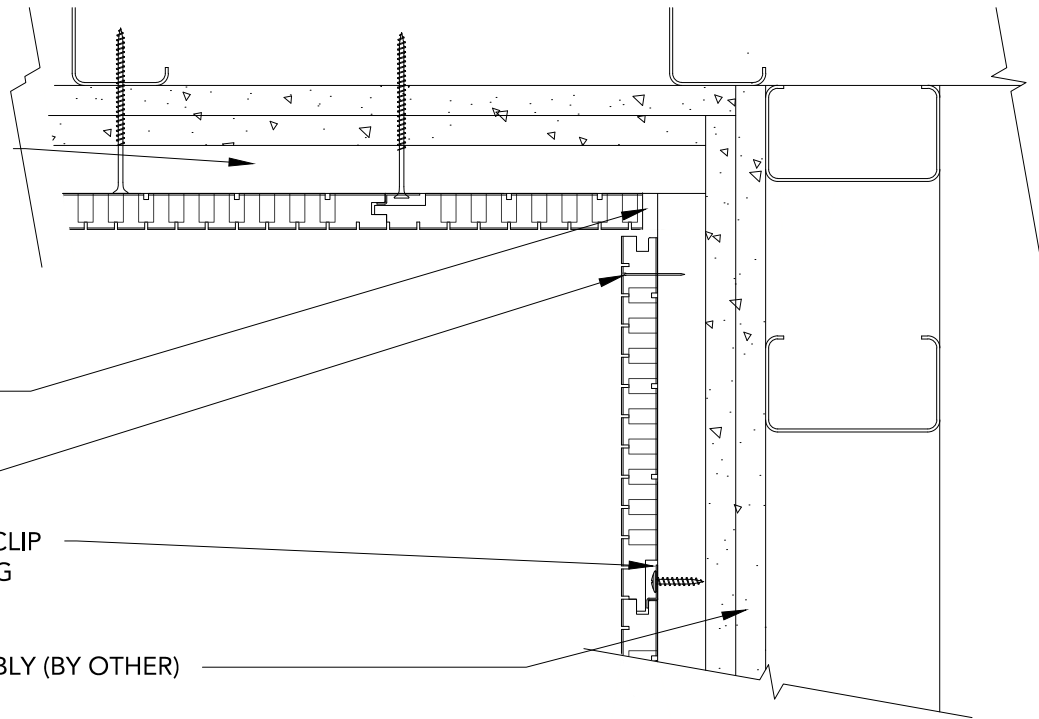
FURRING (BY OTHER)
FASTENED TO
STRUCTURE IN FIELD:
ACOUSTICAL BACKER
RECOMMENDED
BETWEEN FURRING

FIELD CUT

FACE NAIL IN FIELD

T&G DIRECT ATTACH CLIP
SCREWED TO FRAMING

TYPICAL WALL ASSEMBLY (BY OTHER)



1

VERTICAL PLANK INSIDE CORNER PLAN

3" = 1'-0"

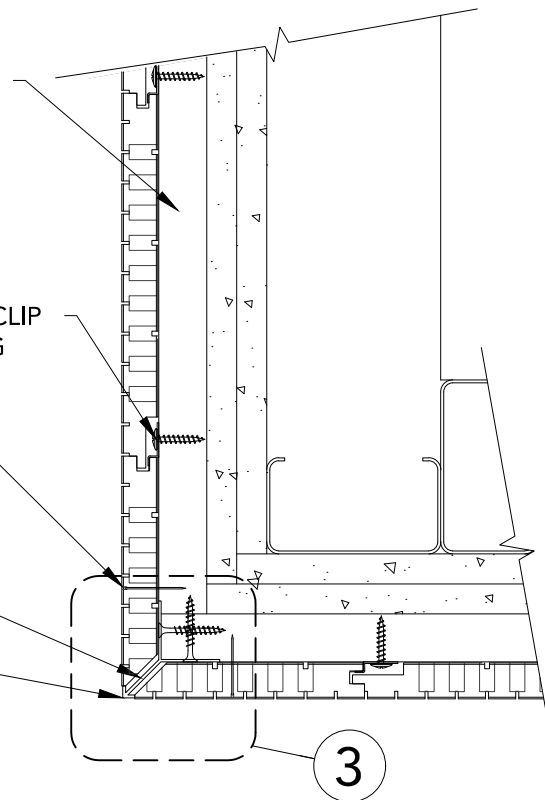
FURRING (BY OTHER)
FASTENED TO
STRUCTURE IN FIELD:
ACOUSTICAL BACKER
RECOMMENDED
BETWEEN FURRING

T&G DIRECT ATTACH CLIP
SCREWED TO FURRING

FACE NAIL IN FIELD

FIELD CUT

OUTSIDE CORNER
MOULDING

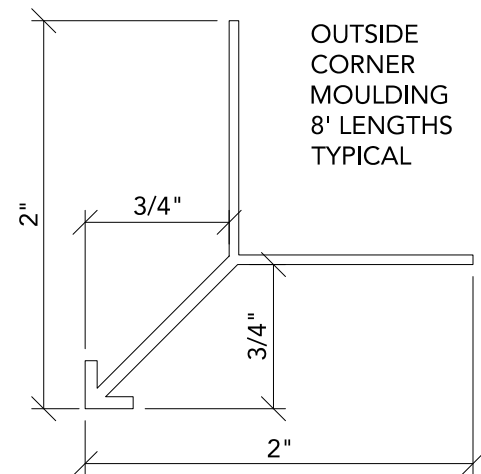


3

2

VERTICAL PLANK OUTSIDE CORNER PLAN

3" = 1'-0"

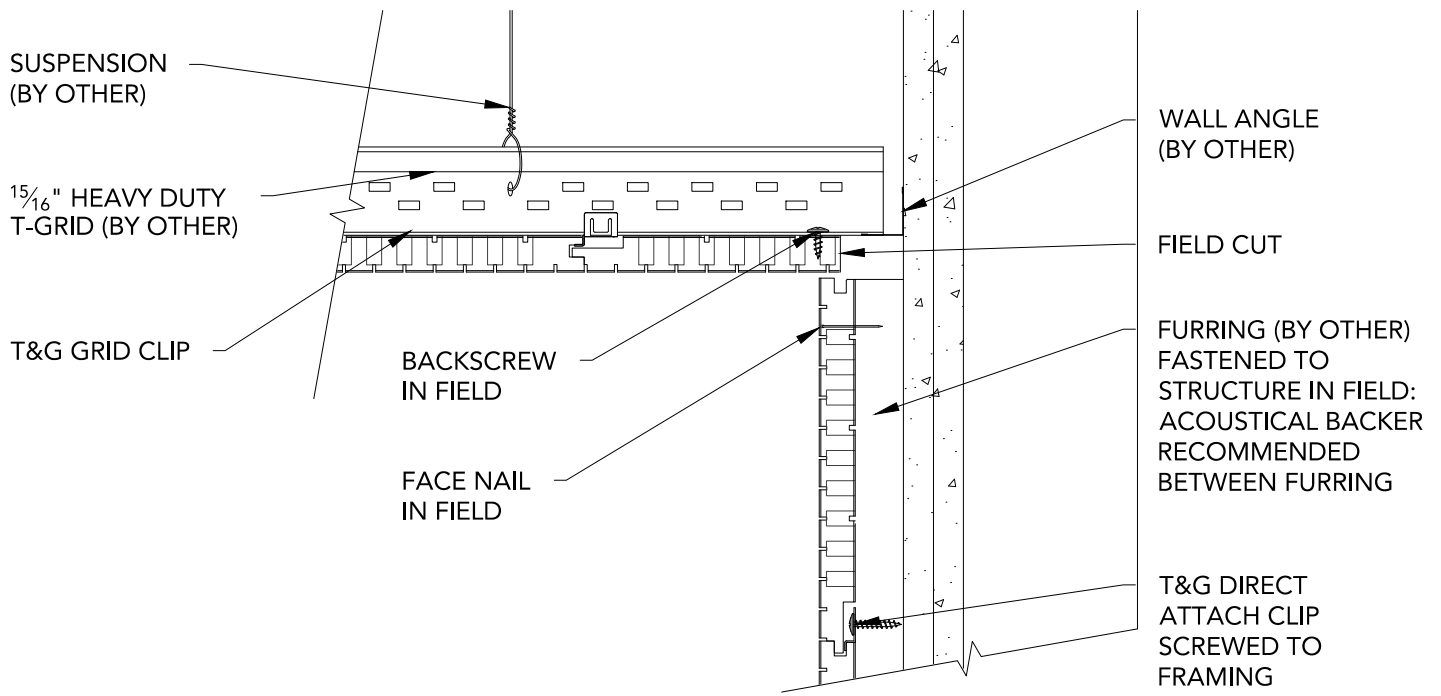


OUTSIDE
CORNER
MOULDING
8' LENGTHS
TYPICAL

3

SECTION (WDOCT)

1' = 1'-0"



1 WALL-TO-CEILING TRANSITION

3" = 1'-0"

* ACOUSTICAL BACKER RECOMMENDED

$1\frac{5}{16}$ " HEAVY DUTY
T-GRID (BY OTHER)

EVERY 6TH PLANK TO BE
BACKSCREWED IN FIELD

T&G GRID CLIP

FIELD CUT LAP JOINT

FACE NAIL IN FIELD

SUSPENSION (BY OTHER)

BACKSCREW IN FIELD

FURRING (BY OTHER)
FASTENED TO STRUCTURE
IN FIELD: ACOUSTICAL
BACKER RECOMMENDED
BETWEEN FURRING

T&G DIRECT ATTACH
CLIP SCREWED TO
FRAMING

1 HORIZONTAL WALL-TO-VAULTED CEILING

3" = 1'-0"

* ACOUSTICAL BACKER
RECOMMENDED

$1\frac{5}{16}$ " HEAVY DUTY
T-GRID (BY OTHER)

T&G GRID CLIP

FIELD CUT LAP JOINT

SUSPENSION (BY OTHER)

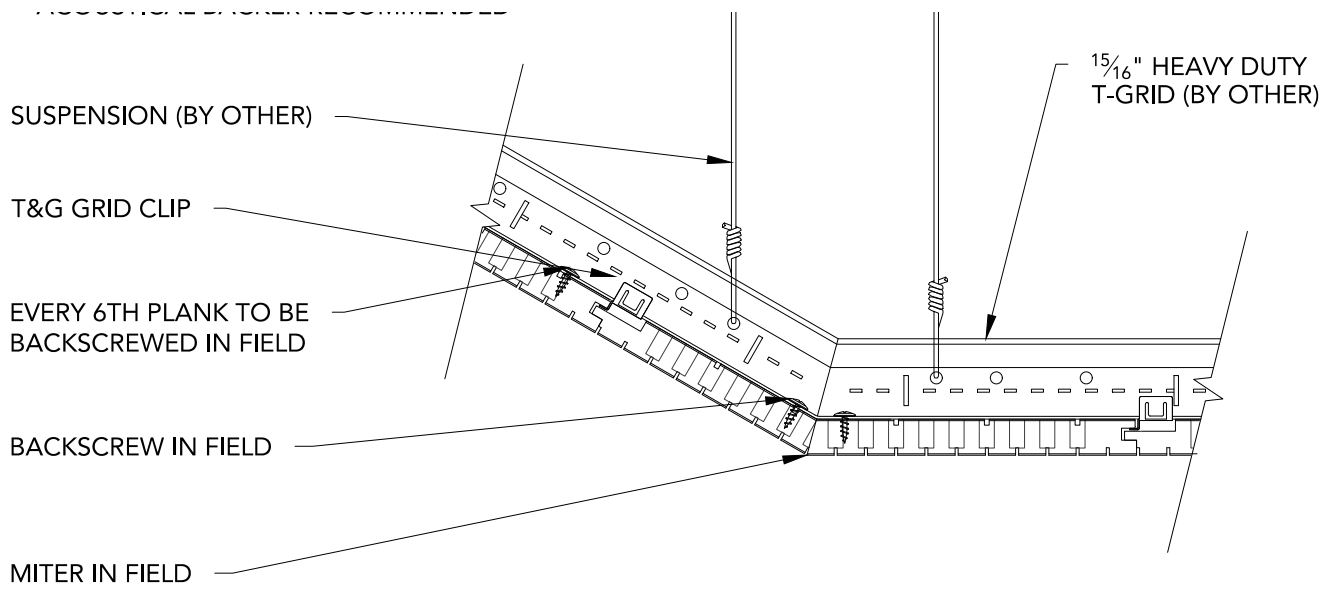
T&G DIRECT ATTACH CLIP
SCREWED TO FRAMING

ACOUSTICAL BACKER
RECOMMENDED
BETWEEN FURRING

HORIZONTAL FURRING
(BY OTHER) FASTENED TO
STRUCTURE IN FIELD:
ACOUSTICAL BACKER
RECOMMENDED
BETWEEN FURRING

2 VERTICAL WALL-TO-VAULTED CEILING

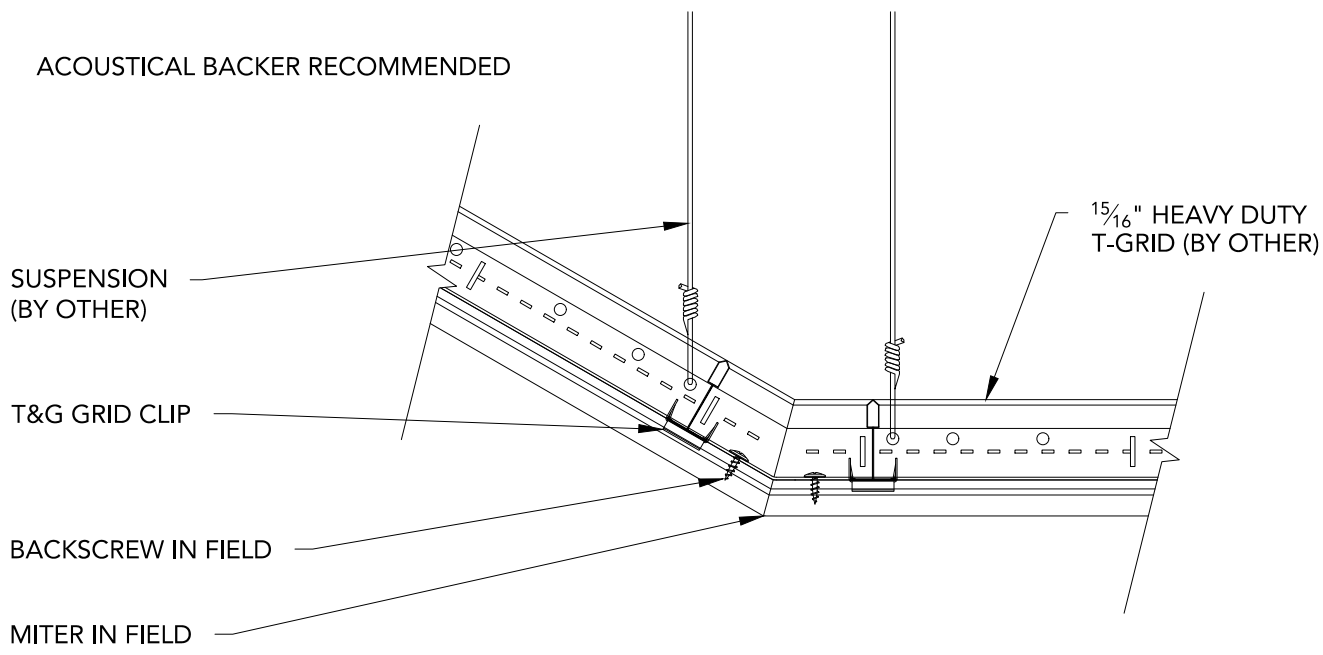
3" = 1'-0"



1 HORIZONTAL VAULTED CEILING RETURN

3" = 1'-0"

* ACOUSTICAL BACKER RECOMMENDED



2 VERTICAL VAULTED CEILING RETURN

3" = 1'-0"

* ACOUSTICAL BACKER RECOMMENDED

T&G GRID CLIP

FIELD-CUT TRIM OPTION
TO BE FACE-NAILED
AND PUTTIED IN FIELD

USE AUDITION PLANK
FOR FIELD CUT TRIM

SUSPENSION
(BY OTHER)

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

1 HORIZONTAL VAULTED CEILING PEAK

3" = 1'-0"

* ACOUSTICAL BACKER RECOMMENDED

T&G GRID CLIP

FIELD-CUT TRIM OPTION
TO BE FACE-NAILED
AND PUTTIED IN FIELD

USE AUDITION PLANK
FOR FIELD CUT TRIM

SUSPENSION
(BY OTHER)

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

2 VERTICAL VAULTED CEILING PEAK

3" = 1'-0"

ACOUSTICAL BACKER RECOMMENDED

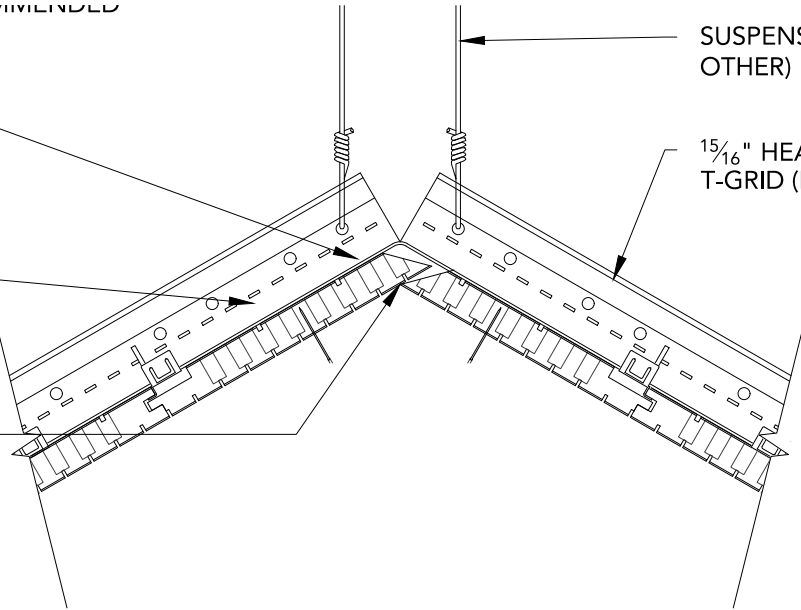
BACKSCREWED IN FIELD

T&G GRID CLIP

FIELD CUT LAP JOINT

SUSPENSION (BY OTHER)

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



1

HORIZONTAL VAULTED CEILING PEAK - LAP JOINT

3" = 1'-0"

* ACOUSTICAL BACKER RECOMMENDED

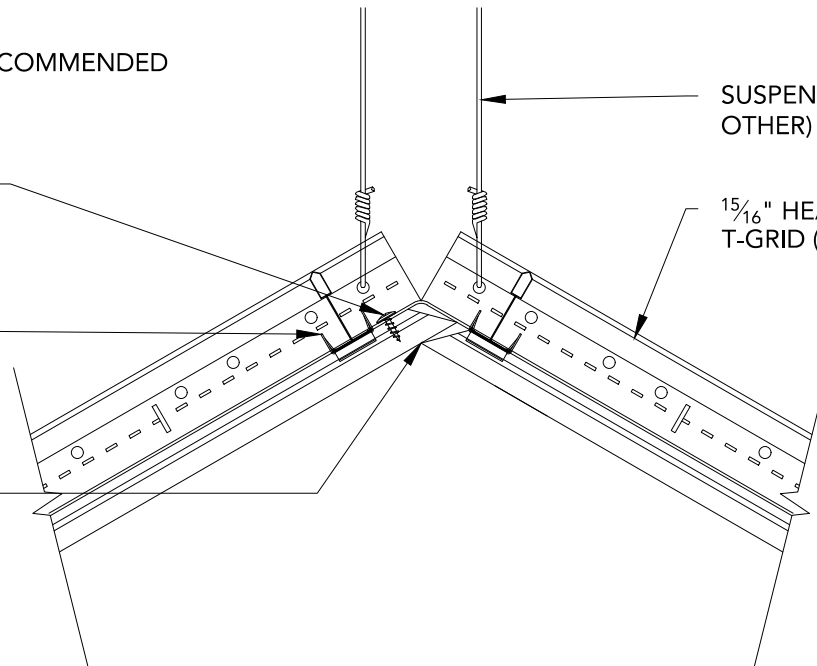
BACKSCREWED IN FIELD

T&G GRID CLIP

FIELD CUT LAP JOINT

SUSPENSION (BY OTHER)

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



2

VERTICAL VAULTED CEILING PEAK - LAP JOINT

3" = 1'-0"

AUDITION T&G SYSTEM - VAULTED CEILING PEAKS

SCALE: AS NOTED

LAST REVISED: 4/23/2018

SHEET NUMBER

32

DRAWN BY: BMH