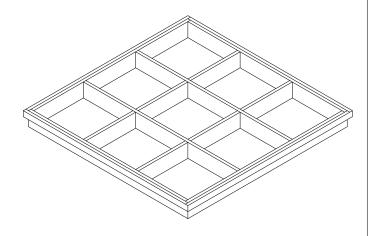
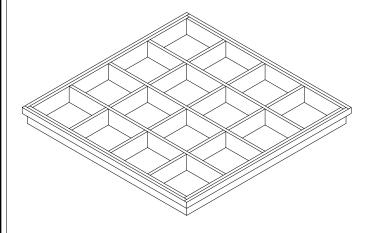


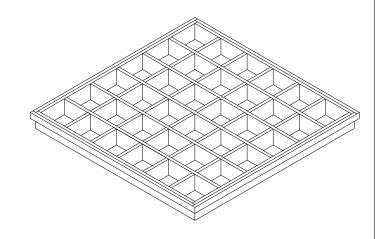
12" MODULE



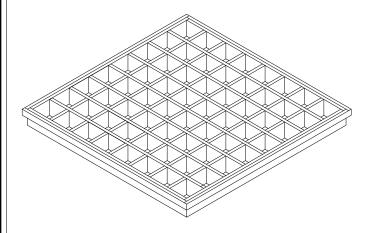
8" MODULE



6" MODULE



4" MODULE



3" MODULE

ALL PANELS ARE DESIGNED FOR A 2X2 GRID USING  $^{15}\!\!\!/_{16}$ " HEAVY DUTY T-GRID (BY OTHER)

ALL PANELS ARE 2" IN DEPTH AND MAY BE CONSTRUCTED USING  $\frac{3}{8}$ " OR  $\frac{3}{4}$ " MATERIAL

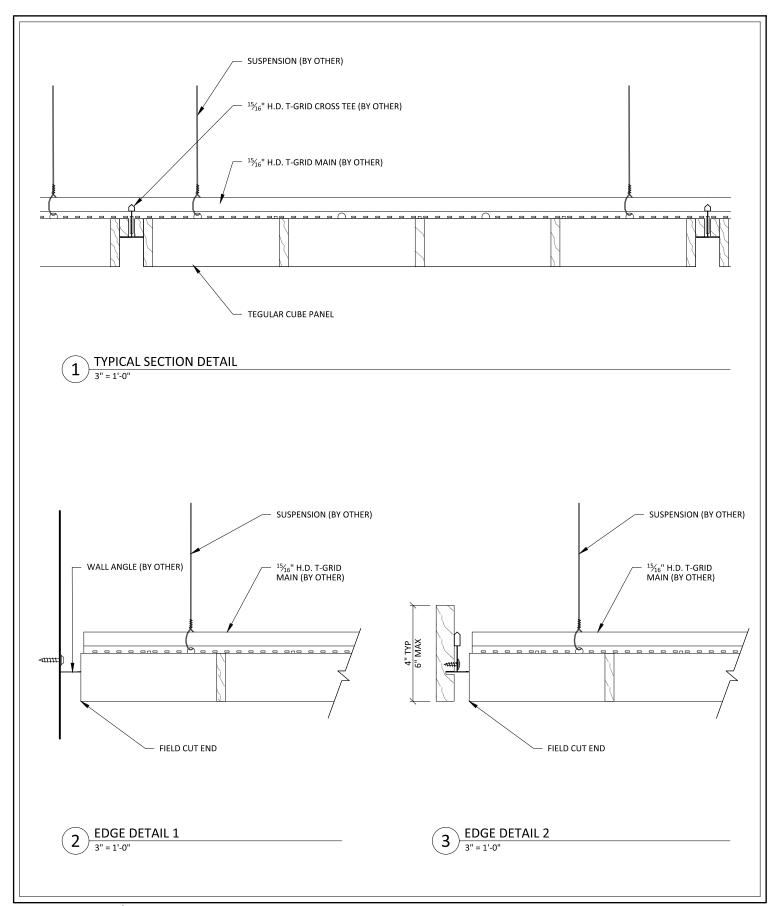
**CUSTOM MODULES AVAILABLE** 

123 Columbia Court North, Chaska, Minnesota 55318 P. 800.527.6253

CUBE (TEGULAR) - STANDARD PANEL OPTIONS

SHEET NUMBER

1

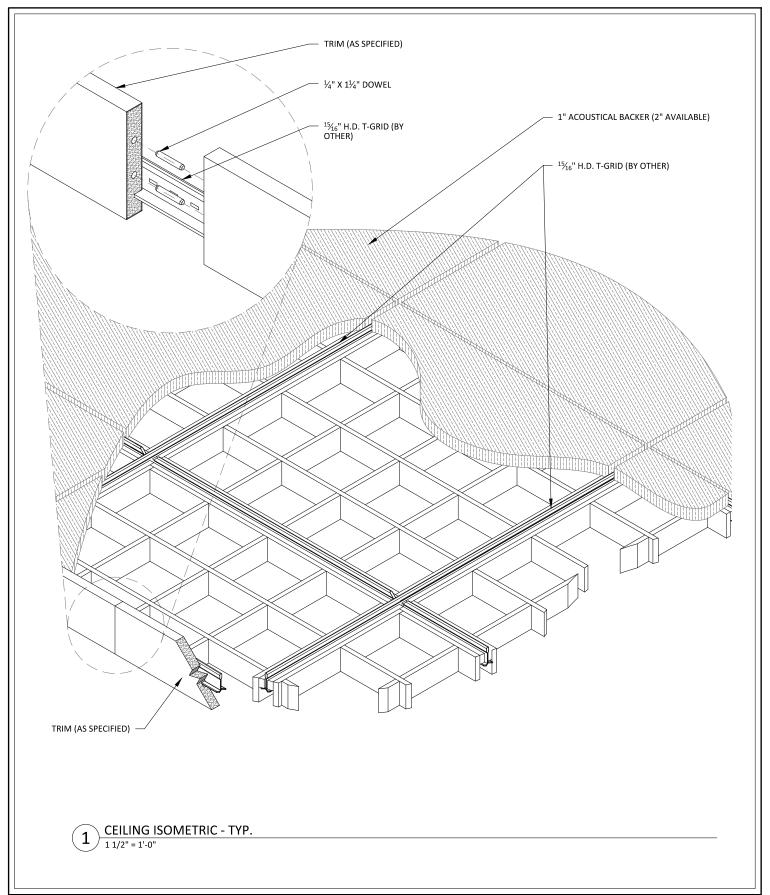




CUBE (TEGULAR) - TYPICAL SECTION & EDGE DETAILS

SHEET NUMBER

2





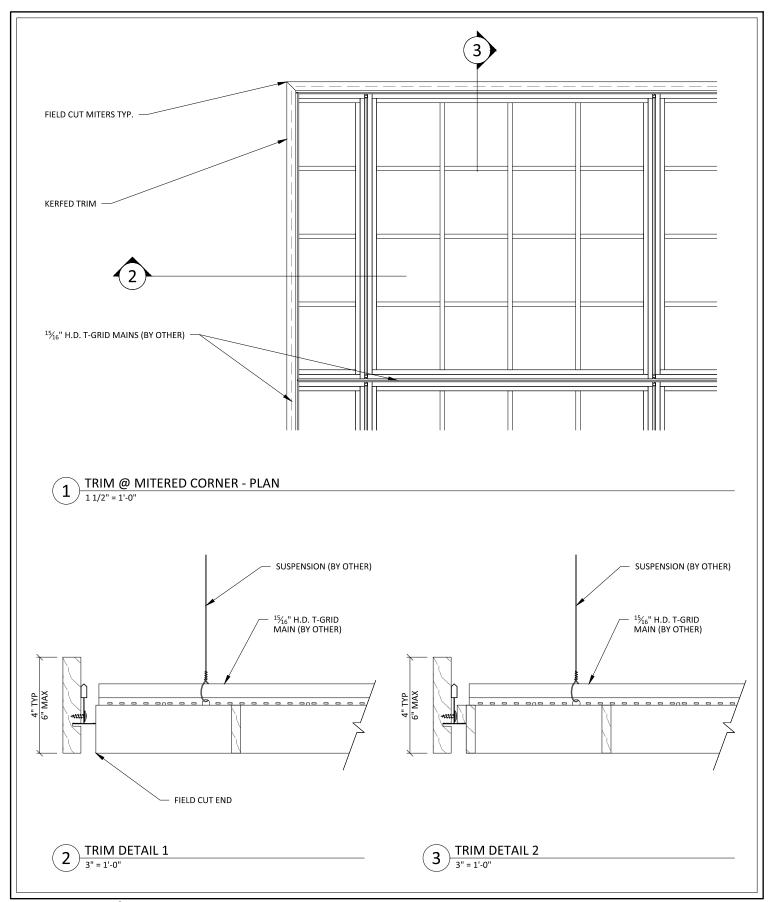
CUBE (TEGULAR) - ISOMETRIC

SHEET NUMBER

3

SCALE: AS NOTED LAST REVISED: 8/7/2019

DRAWN BY: BH

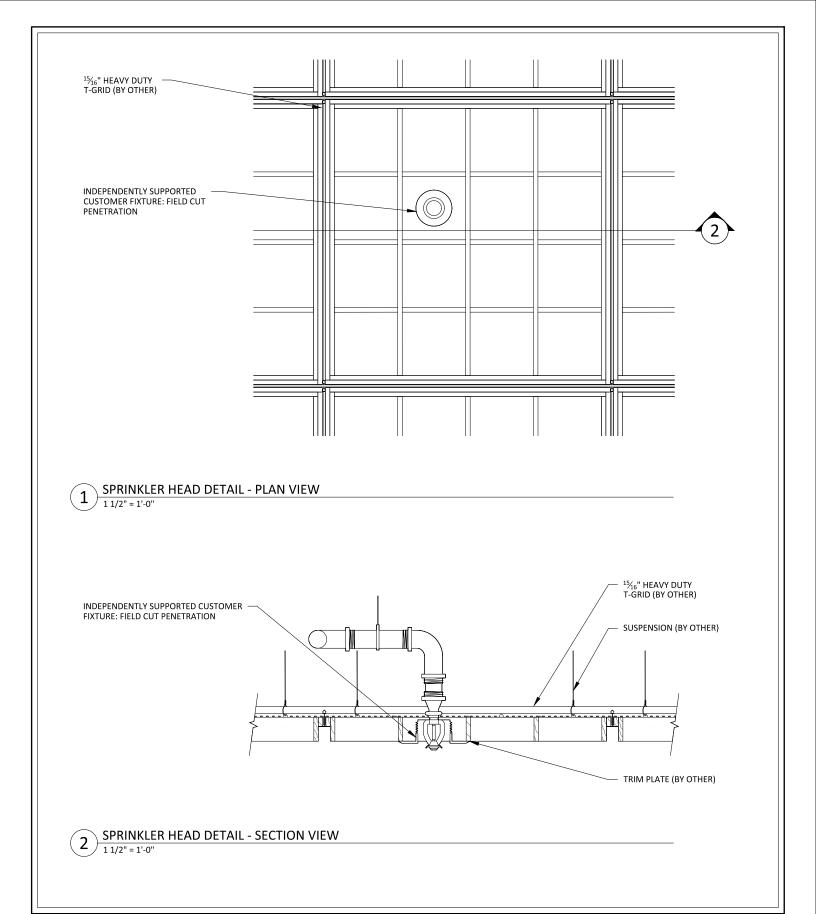




### **CUBE (TEGULAR) - TRIM CONDITIONS**

SHEET NUMBER

4



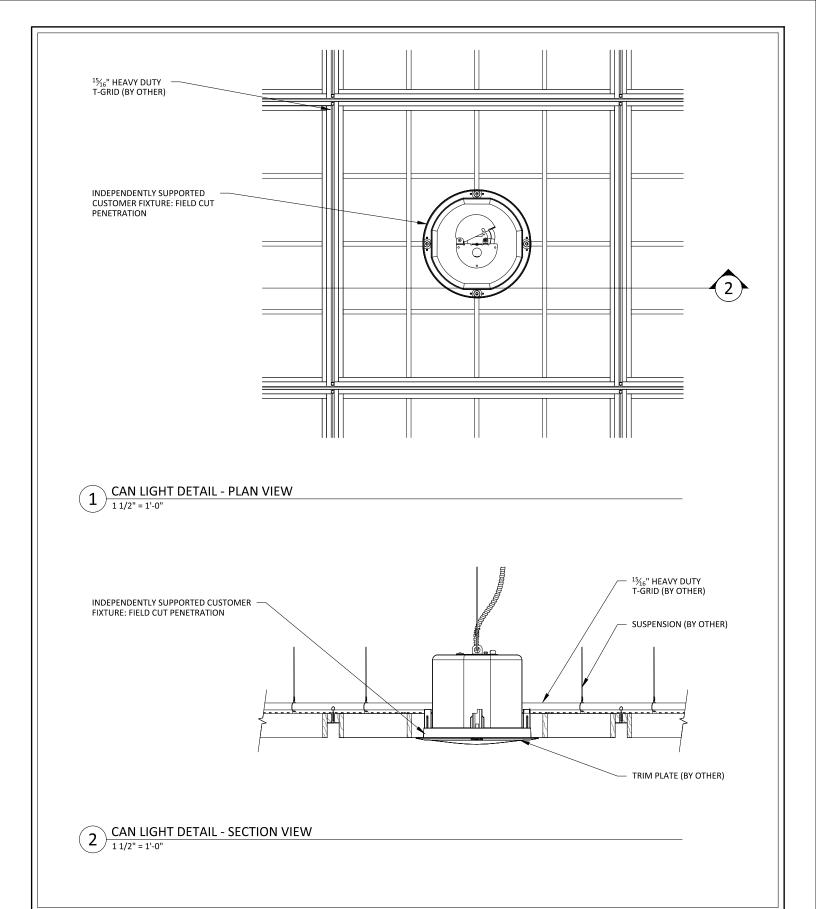


# CUBE (TEGULAR) - SPRINKLER HEAD DETAILS

SHEET NUMBER

5

DRAWN BY: BH



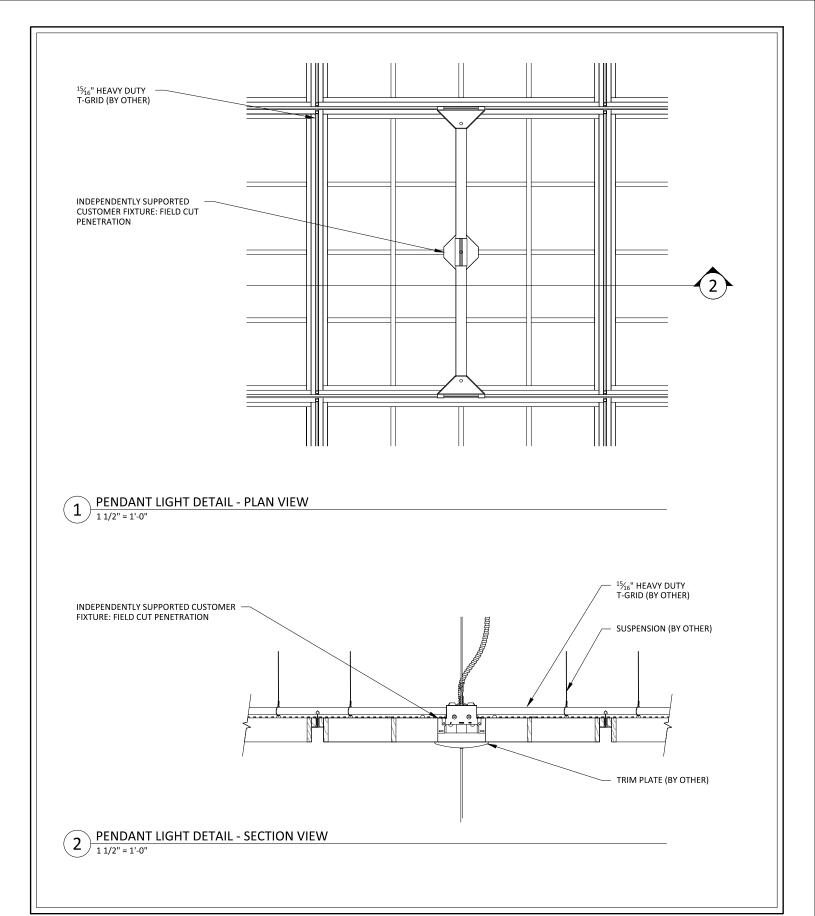


CUBE (TEGULAR) - CAN LIGHT DETAILS

SHEET NUMBER

6

DRAWN BY: BH



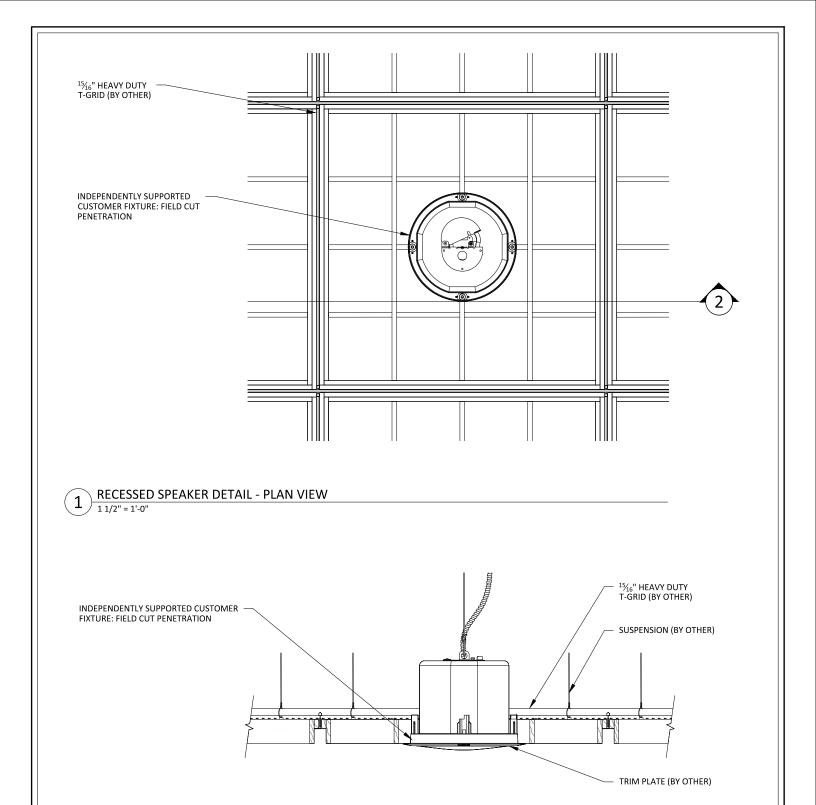


# CUBE (TEGULAR) - PENDANT LIGHT DETAILS

SHEET NUMBER

7

DRAWN BY: BH





1 1/2" = 1'-0"

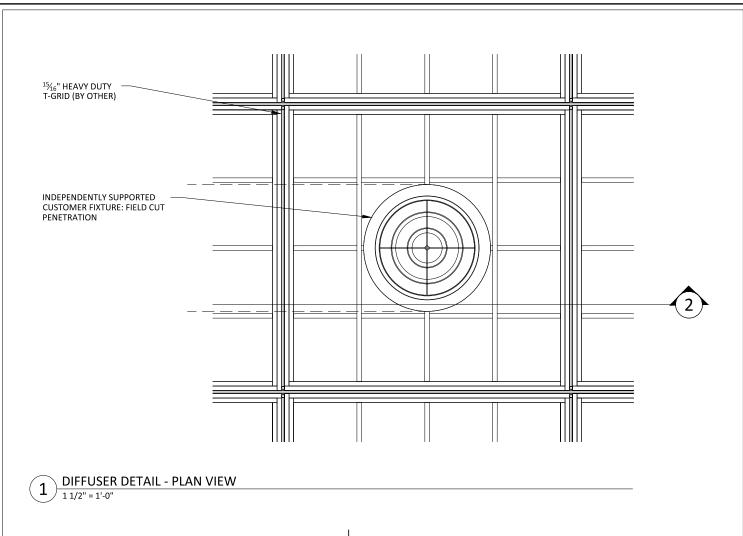
**RECESSED SPEAKER DETAIL - SECTION VIEW** 

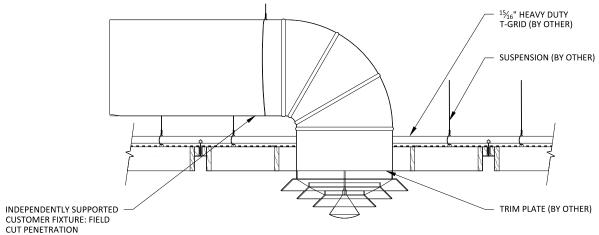
# CUBE (TEGULAR) - RECESSED SPEAKER DETAILS

SHEET NUMBER

8

DRAWN BY: BH





2 DIFFUSER DETAIL - SECTION VIEW



### CUBE (TEGULAR) - DIFFUSER DETAILS

SHEET NUMBER

9