HOW TO READ PRODUCT "SKU": MIDDLE SECTION REPRESENTS "BLADE SIZE" (EXAMPLE: 24 = 24/32" [3/4"] 48 = 48/32" [1 1/2"]) REPRESENTS NUMBER FIRST TWO LETTERS OF BLADES PER 12" REPRESENT -WIDE PANEL "PRODUCT TYPE" WG-2448-4WB REPRESENTS BACKER "SKU" ABBREVIATIONS: WB = WOOD BACKER WG = **GEOPANEL GRILLE**

DWB= DOWELED & WOOD BACKER FLEXIBLE BACKER RWB= RADIAL WOOD BACKER

PRODUCT NOTES:

GEOPANEL GRILLES ARE MANUFACTURED IN PANELS 12" IN WIDTH.

GEOPANEL GRILLES ARE AVAILABLE IN LENGTHS OF 8' OR 10' (VENEER ONLY). SOLID WOOD ARE AVAILABLE IN LENGTHS UP TO 10', TYPICALLY SUPPLIED IN 1' INCREMENTS.

CONTACT GEOMETRIK FOR INFORMATION REGARDING CUSTOM SIZES.

GRILLES ARE CONSTRUCTED 1" SHORT OF EVEN QUOTED FOOT TO ALLOW FOR REQUIRED 1" EXPANSION REVEAL BETWEEN PANELS UPON INSTALLATION. EXAMPLE: 8' QUOTED LENGTH = 7'-11" GEOPANEL GRILLE.



Description: SKU INFORMATION

Sheet No:

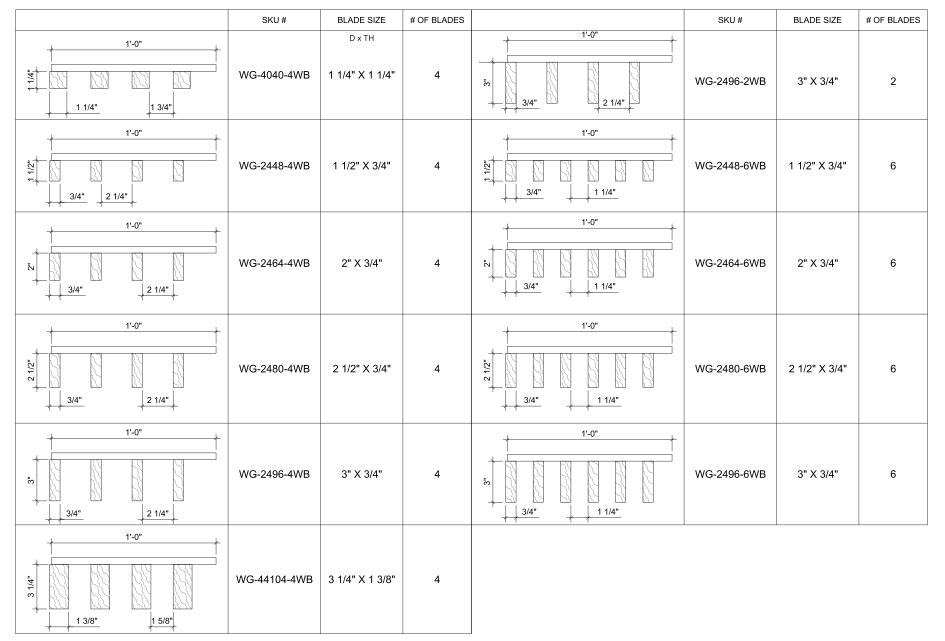
Date: JAN 2018

Drawn By:

Product:

GEOPANEL GRILLE

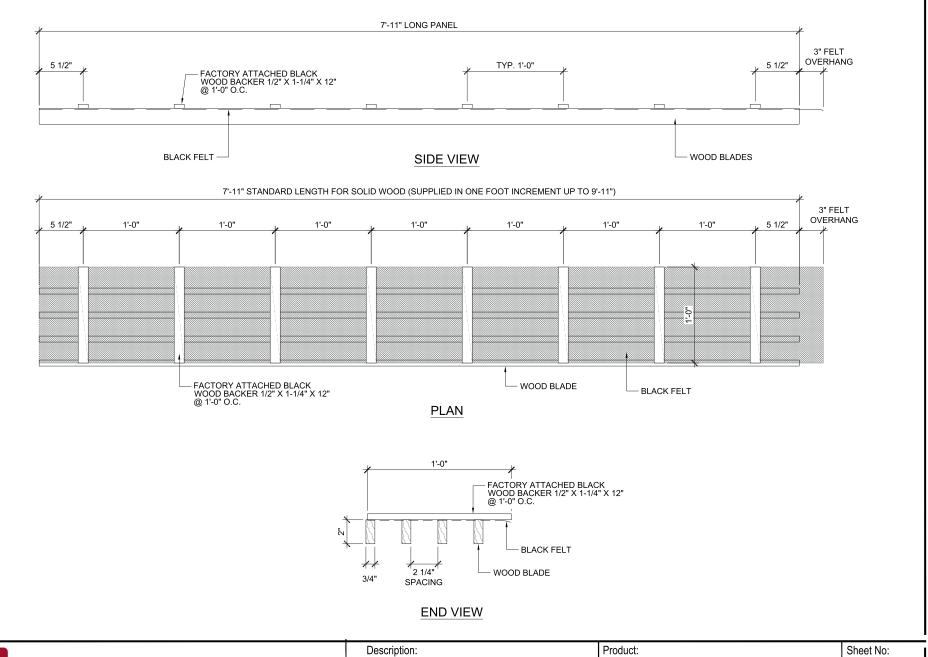
MP



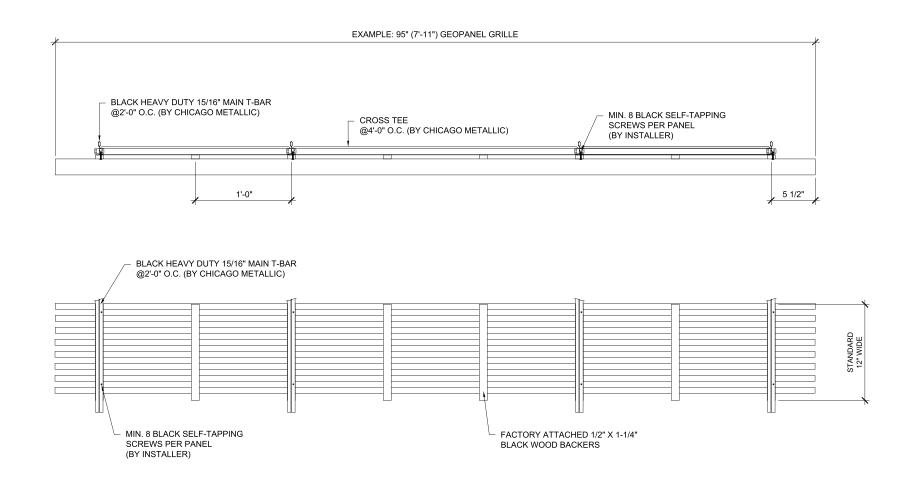


	SKU#	BLADE SIZE	# OF BLADES		SKU#	BLADE SIZE	# OF BLADES
1'-0" 1'-0" 2 ±15/16"	WG-2448-7WB	1 1/2" X 3/4"	7	3/4"	WG-2448-10WB	1 1/2" X 3/4"	10
3/4" 3/4"	WG-2444-8WB	1 3/8" X 3/4"	8	1'-0" 3/4" 3/4"	WG-2480-8WB	2 1/2" X 3/4"	8
1'-0" 3/4" 3/4"	WG-2448-8WB	1 1/2" X 3/4"	8				
1'-0" 1'-0" 3/4" 3/4"	WG-2464-8WB	2" X 3/4"	8				

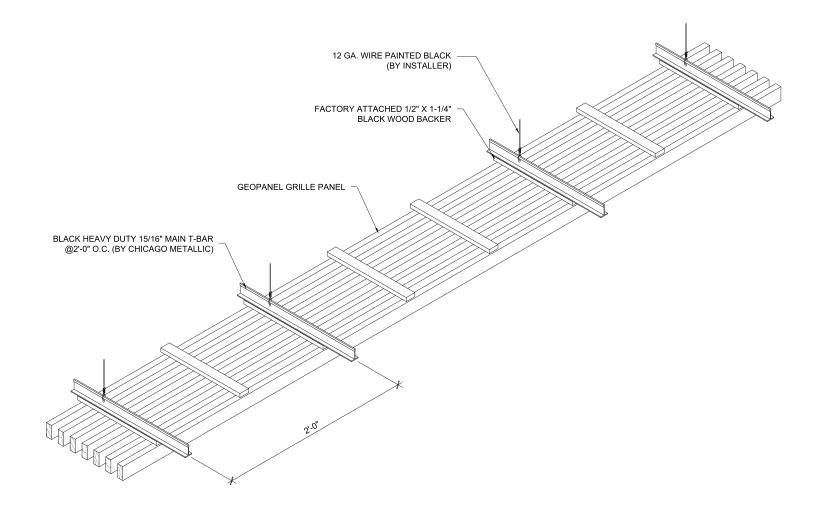




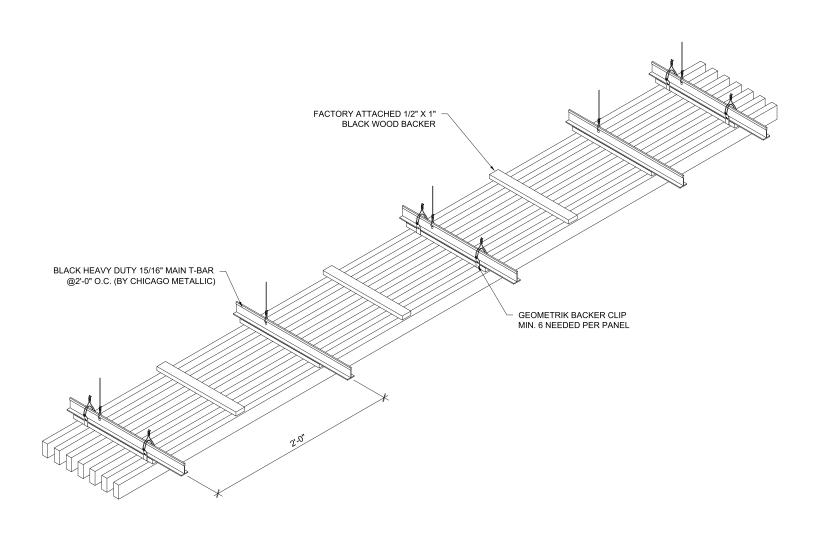


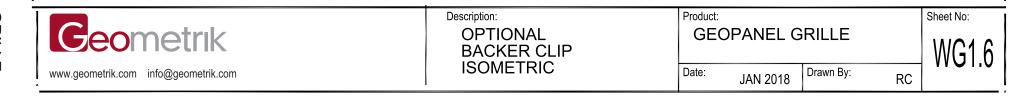


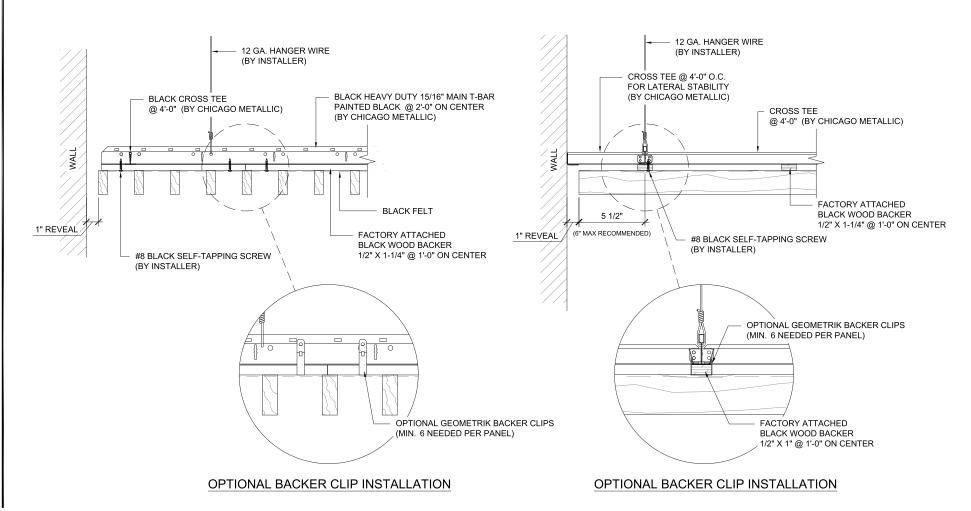




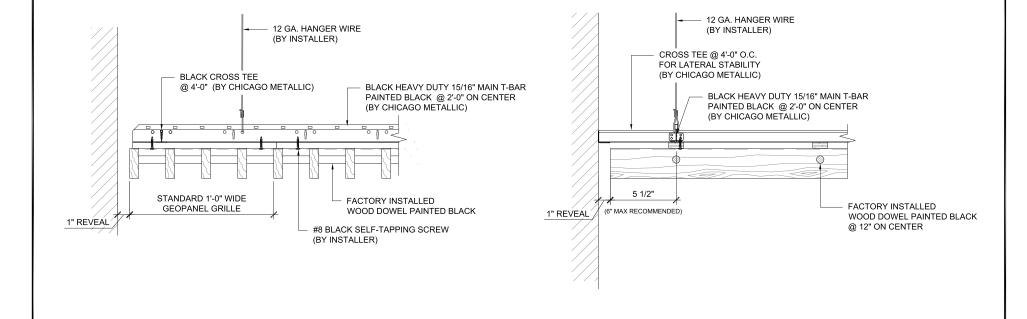




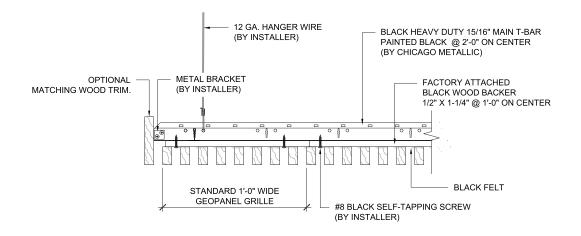


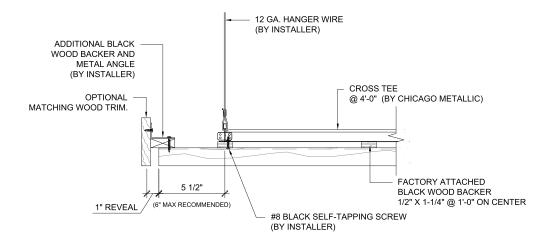




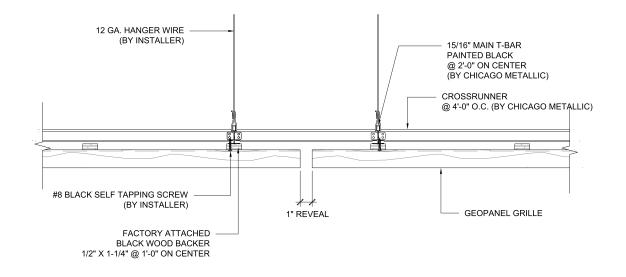




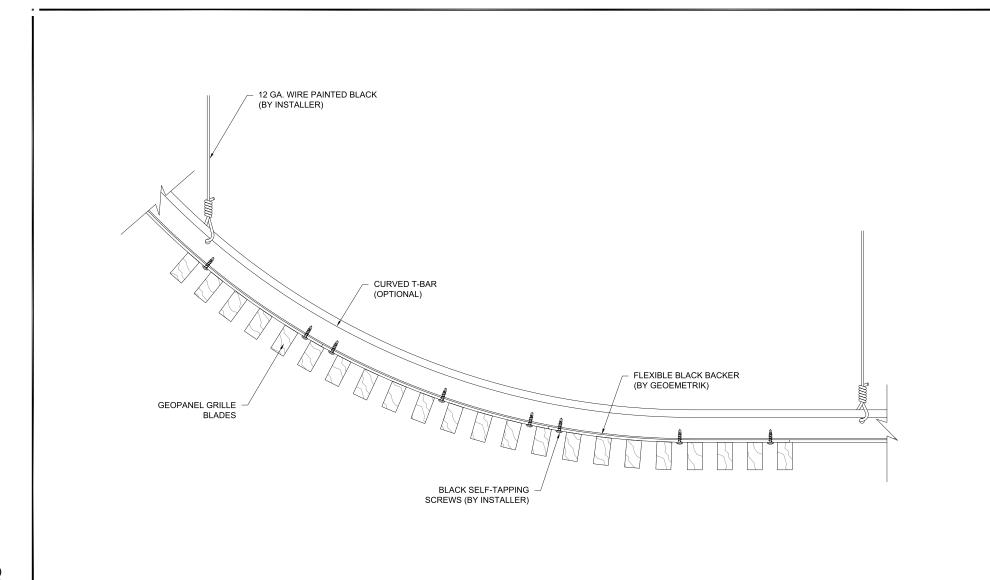




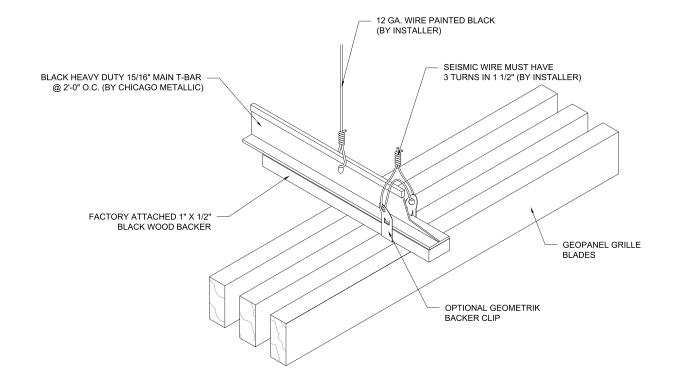


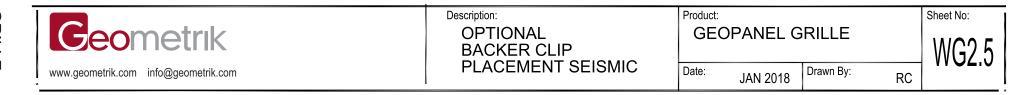


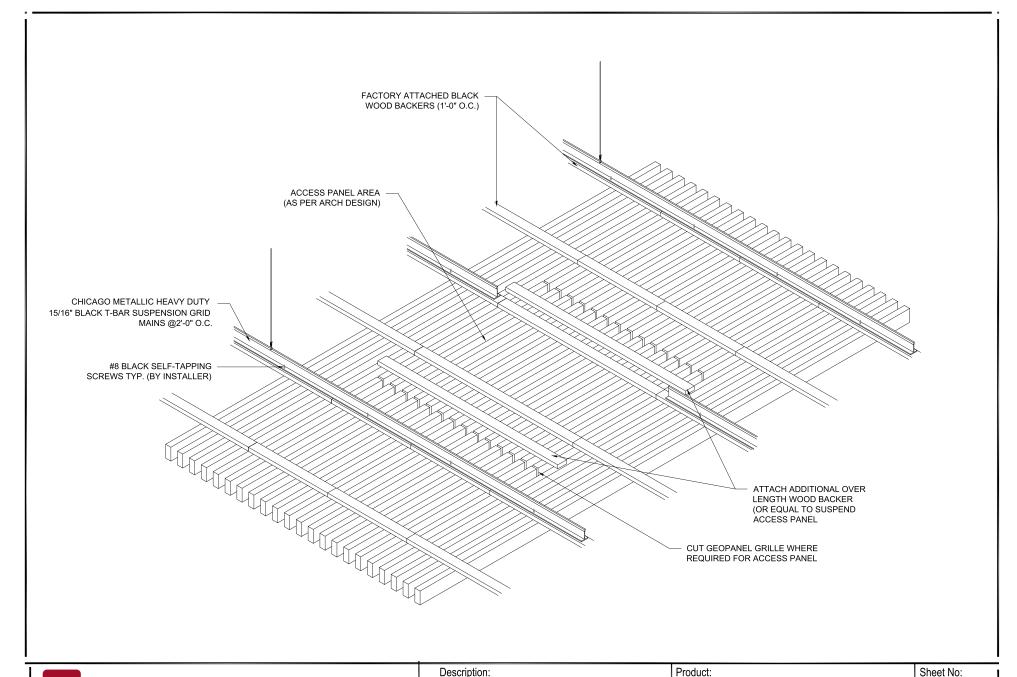














Description:
ACCESS PANEL
DETAIL

GEOPANEL GRILLE

···· | WGʻ

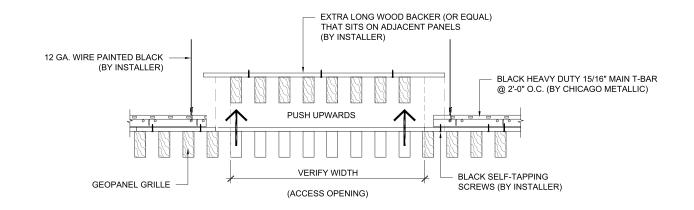
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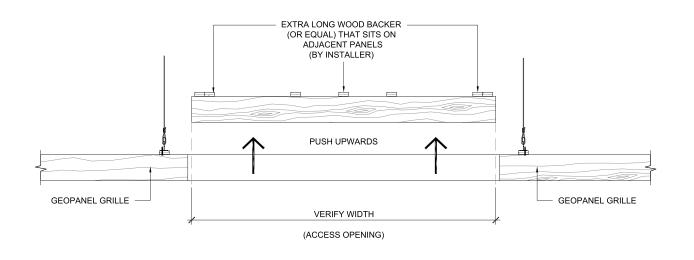
Date:

JAN 2018

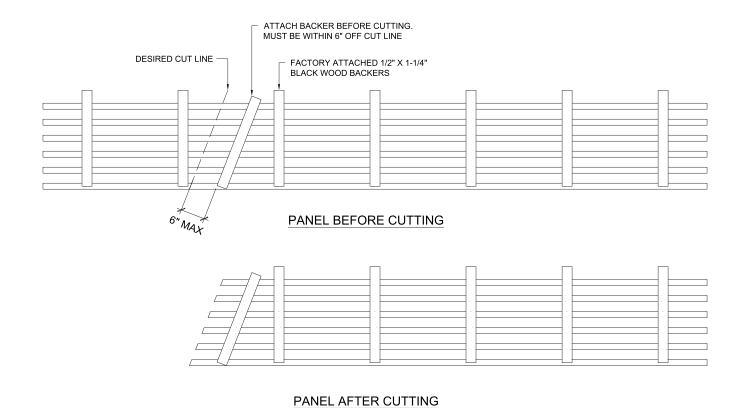
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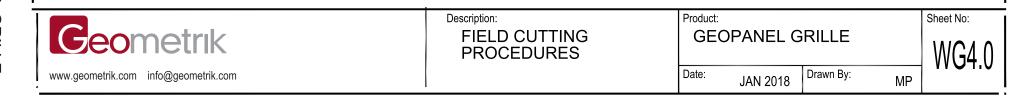
WG3.0

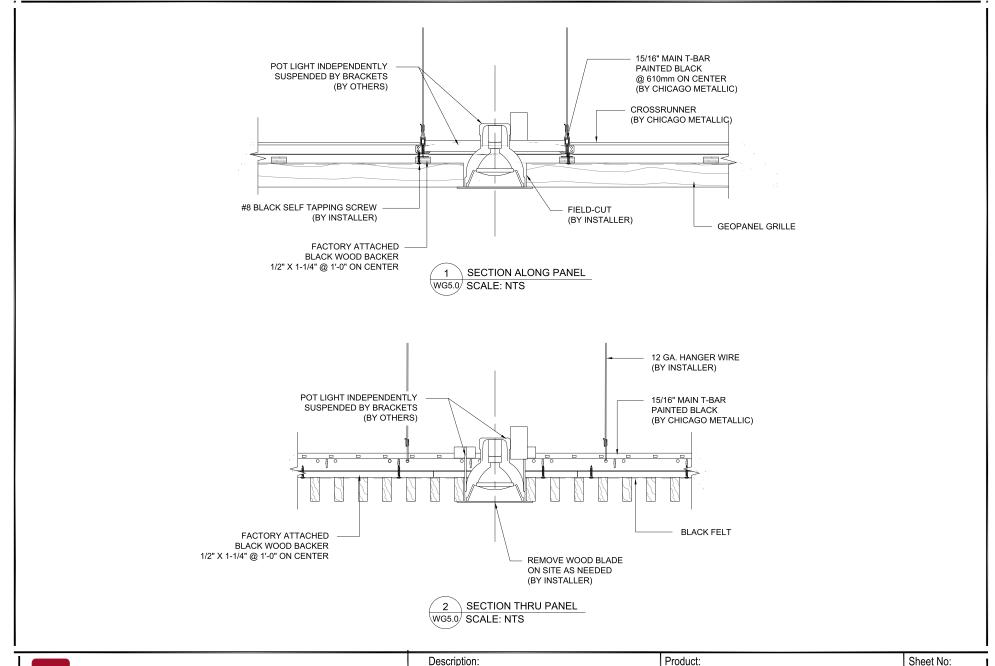




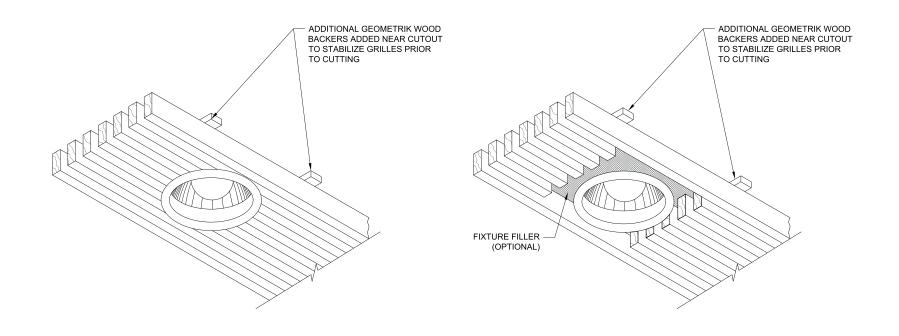












WOOD GRILLE FIELD CUT BY INSTALLER AS PER APPLICATION



Description:
POT LIGHT
INSTALLATION
FIXTURE FILLER

Product:

GEOPANEL GRILLE

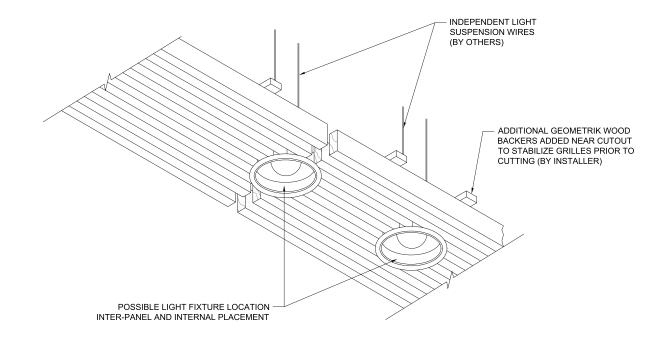
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Drawn By:

RC/DC WG5.

Sheet No:





Description:

POT LIGHT INSTALLATIONDETAIL ISOMETRIC - NO INSERT Product:

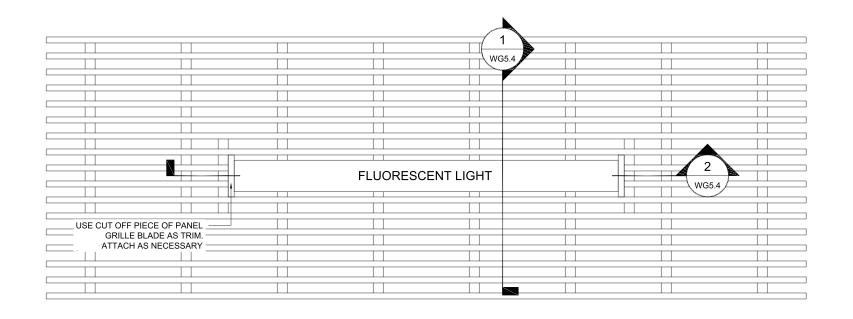
GEOPANEL GRILLE

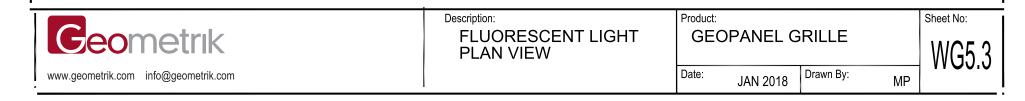
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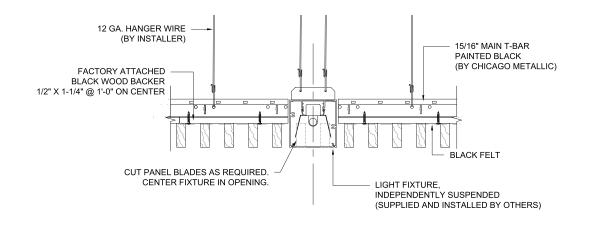
Drawn By: JAN 2018

RC

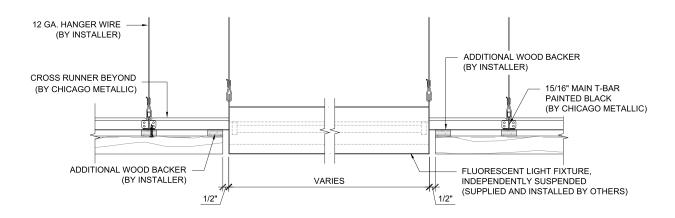
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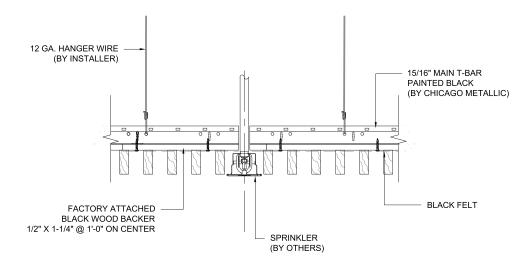


1 SECTION THRU PANEL WG5.3 SCALE: NTS

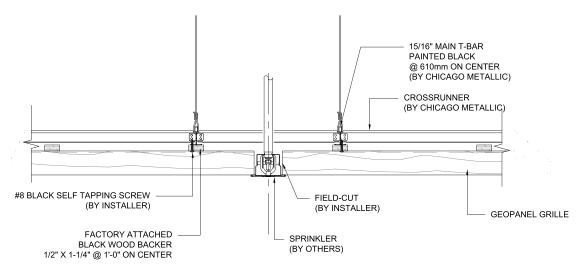


2 SECTION ALONG PANEL SCALE: NTS



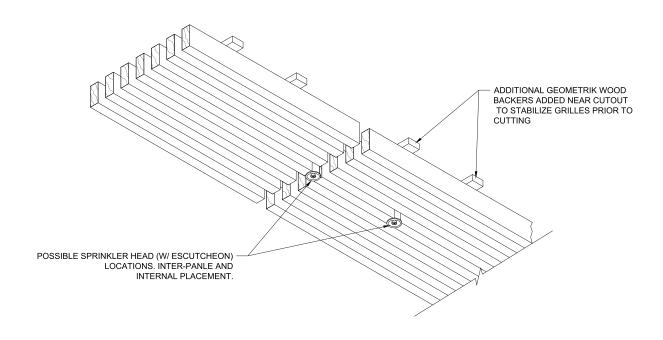


SECTION THRU PANEL SCALE: NTS



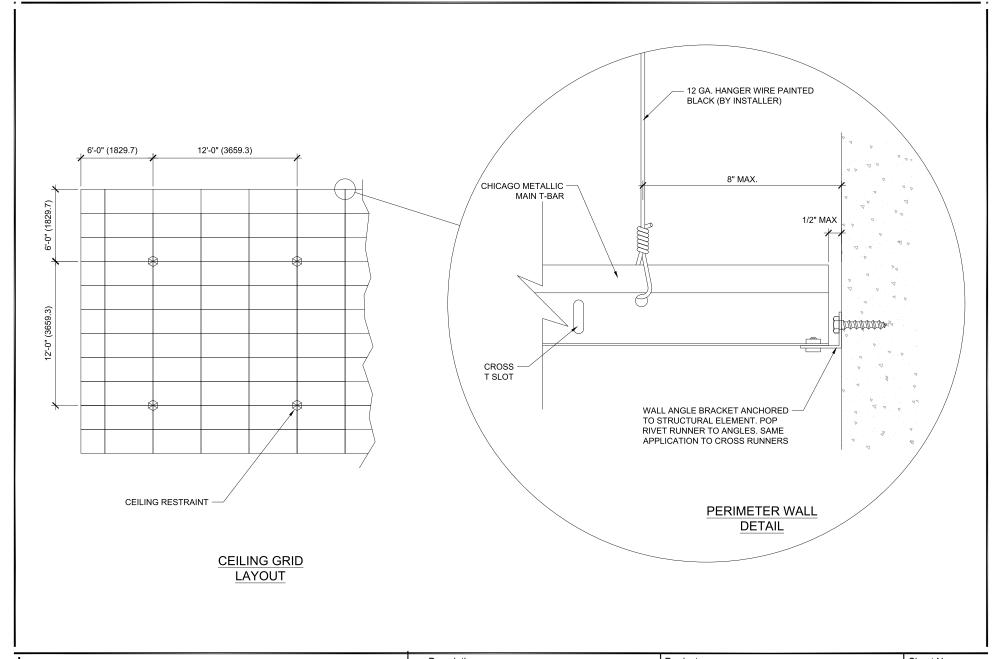
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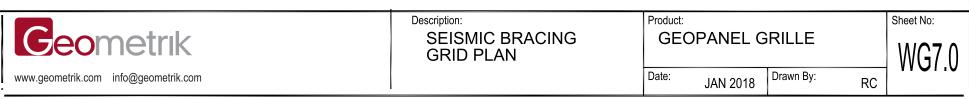


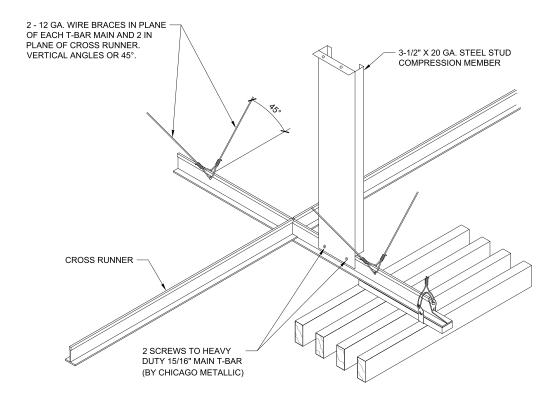


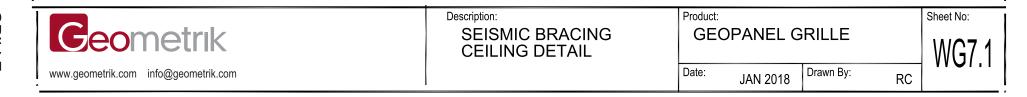
WOOD GRILLE FIELD CUT BY INSTALLER AS PER APPLICATION

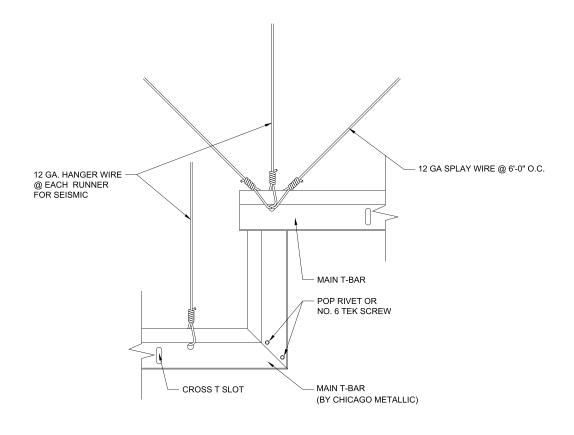






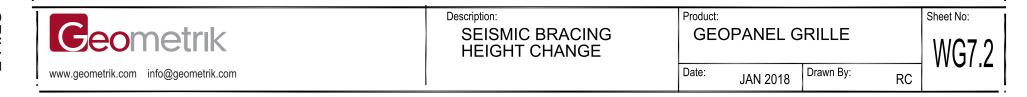


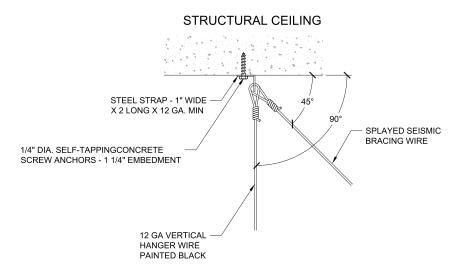




NOTE:

WALL ANGLE BRACKET ANCHORED TO STRUCTURAL ELEMENT. POP RIVET RUNNER TO ANGLES. SAME APPLICATION TO CROSS RUNNERS.





12 GA. VERTICAL
HANGER WIRE
PAINTED BLACK

MIN. 3 TURNS

CROSS T SLOT

CROSS RUNNER
(BY CHICAGO METALLIC)

MAIN T-BAR
(BY CHICAGO METALLIC)

TYPICAL CONNECTION OF WIRES TO STRUCTURE.

TYPICAL SUSPENSION AT 4'-0" O.C. MAX. BETWEEN BRACING ASSEMBLY LOCATIONS.



Description:
SEISMIC BRACING
ASSEMBLY

GEOPANEL GRILLE

LE | W.G

RC

Date:

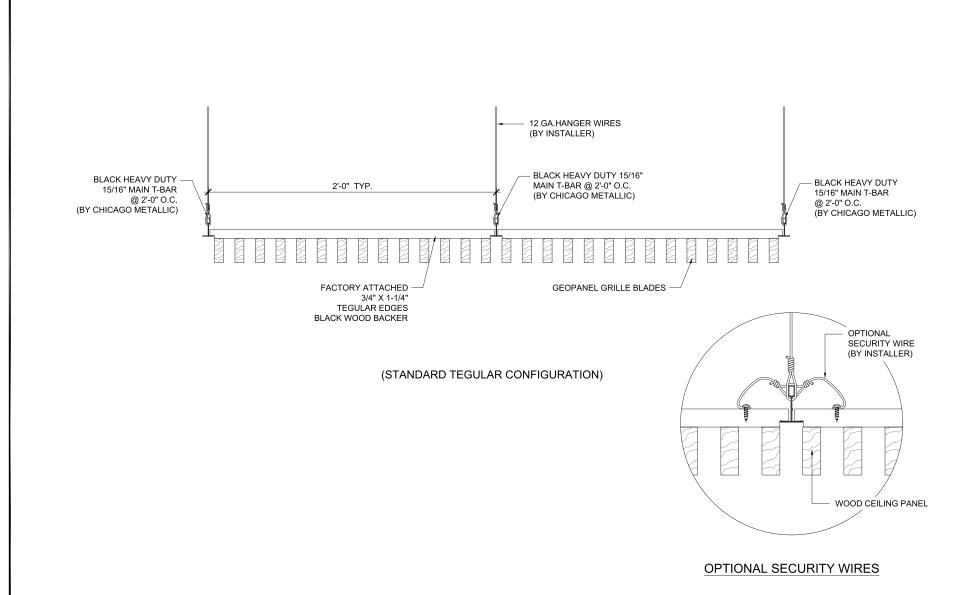
Product:

JAN 2018

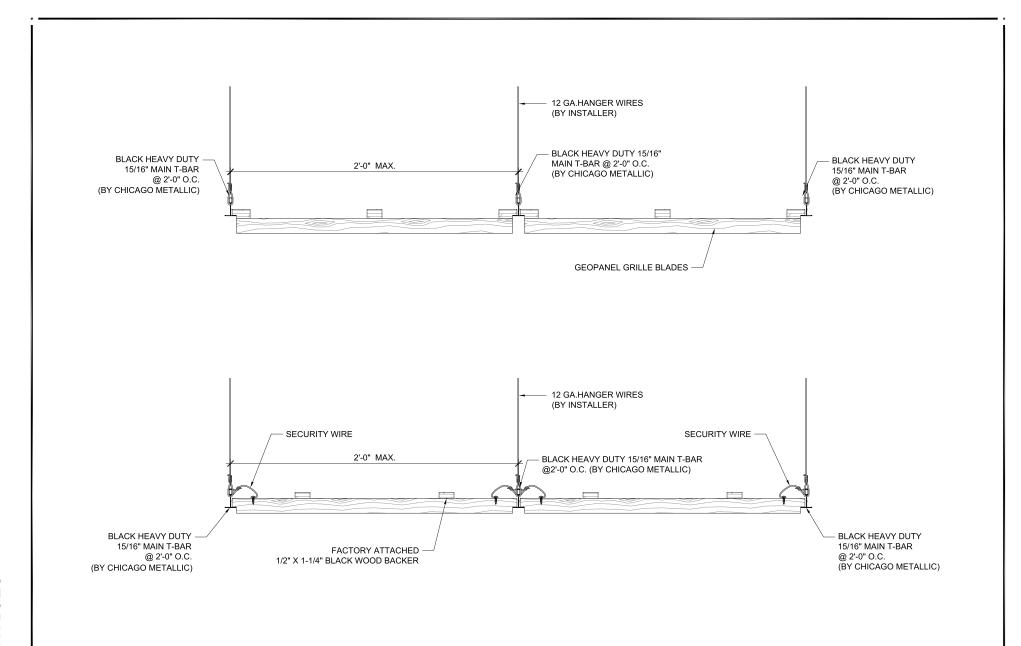
Drawn By:

WG7.3

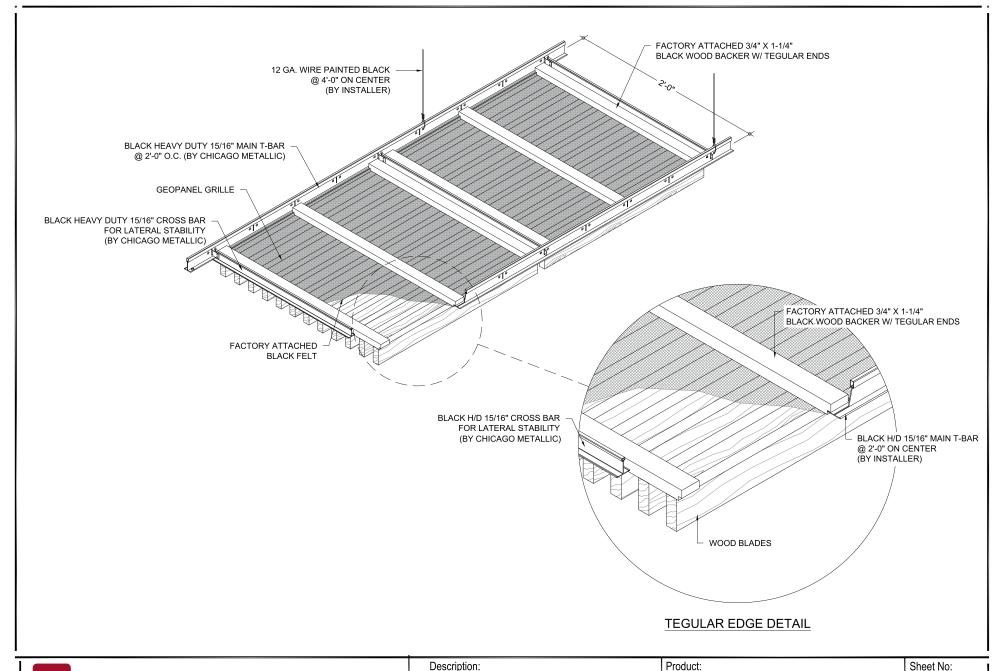
Sheet No:













Description:

OPTIONALTEGULAR INSTALLATION ISOMETRIC DETAIL

Product:

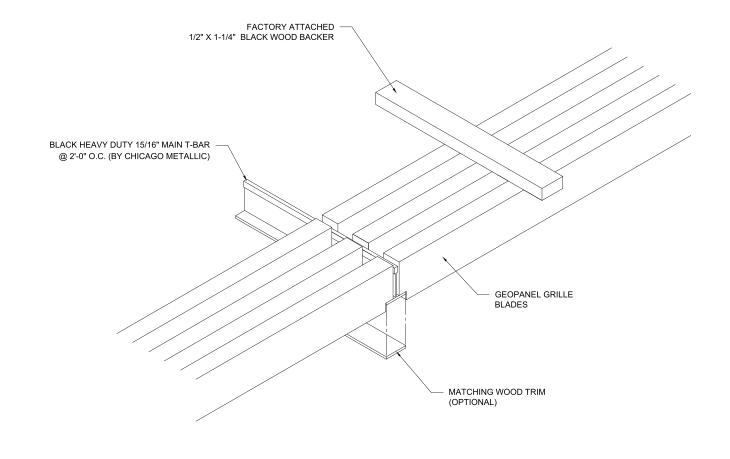
GEOPANEL GRILLE

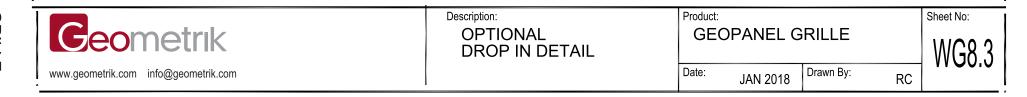
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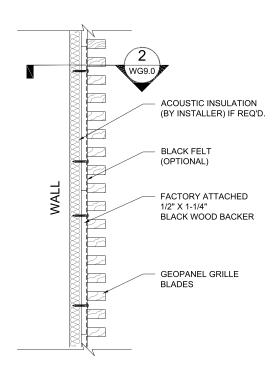
JAN 2018

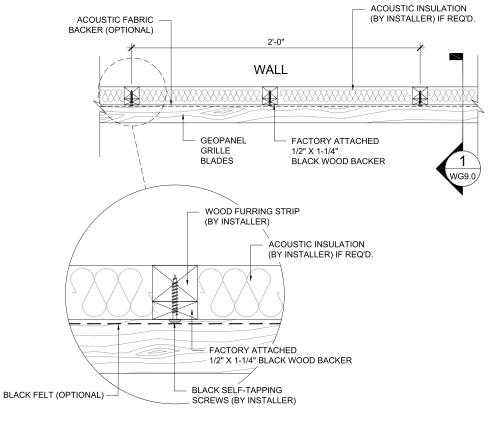
Drawn By:

MP









1 SIDE VIEW - SECTION WG9.0 SCALE: NTS

2 TOP VIEW - SECTION WG9.0 SCALE: NTS

