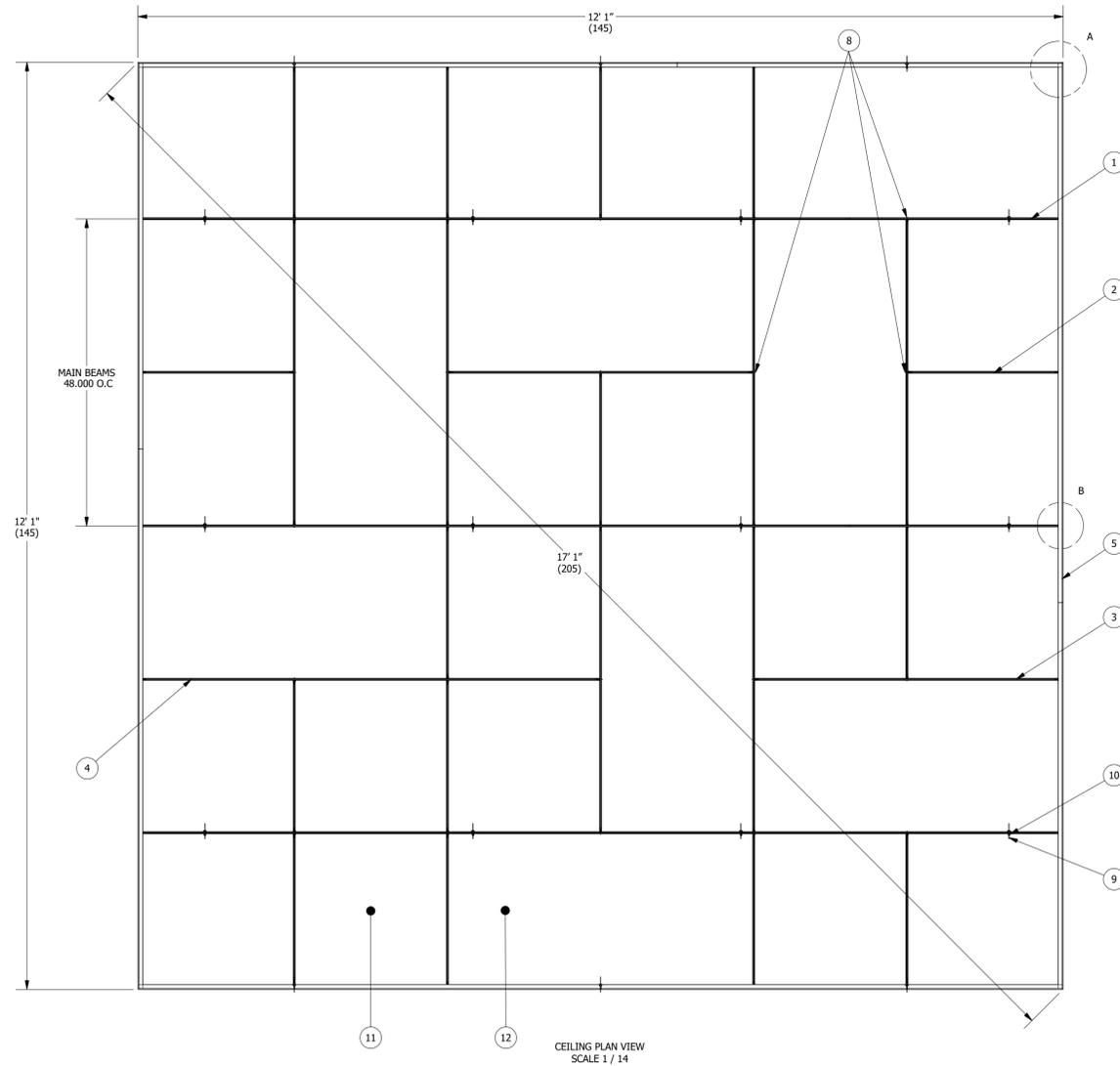


NOTES:
 THE EXAMPLE LAYOUT AND CORRESPONDING BOM SHOWN ARE MEANT TO BE USED AS REFERENCE POINTS WHEN SPECIFYING A DESIGNFLEX SYSTEM.
 IF YOU PLAN TO USE THE EXACT LAYOUT SHOWN, OR ANY VARIATION THEREOF, CONSIDER THE FOLLOWING NOTES:

- 1) DRAWING DETAILS SHOW A CEILING PLAN VIEW WHICH IS FROM A PLENUM POSITION LOOKING DOWN ONTO THE BACKSIDE OF THE CEILING SYSTEM. BOM LISTS DESCRIPTIONS THAT COORDINATE WITH THE DATA PAGES, AND THESE ITEM DESCRIPTIONS ARE BASED ON VIEWING THE FACE OF THE PRODUCTS.
- 2) ANGLE BRACKETS AND CORNER BRACKETS ARE INSTALLED AT STANDARD 6" OC ROUTE HOLE INCREMENTS ALONG THE MAIN BEAMS - ALL MAIN BEAMS ARE INSTALLED WITH ALIGNED ROUTE HOLES.
- 3) ANGLE BRACKETS USED WITHIN LAYOUTS HAVE SCREWS, WASHERS, AND NUTS INCLUDED WITH THEM FOR FASTENING TO MAIN BEAMS. IF CORNER BRACKETS ARE USED IN THE SYSTEM THEY WILL REQUIRE SCREWS THAT ARE NOT INCLUDED AND NEED TO BE SUPPLIED BY OTHERS.
- 4) SCREWS, RIVETS, AND OTHER GENERAL FASTENERS THAT ARE NOT INCLUDED IN BOM OR IN DETAILS BELOW, NEED TO BE SUPPLIED BY OTHERS. REFER TO INSTALLATION INSTRUCTIONS FOR DETAILS ON REQUIRED FASTENERS.
- 5) HANGING LOCATIONS SHOWN BELOW ARE REQUIRED FOR EXACT LAYOUT AND SHOULD NOT BE MOVED.
- 6) CONDITIONS SHOWN ARE FOR NON-SEISMIC INSTALLATIONS (SEISMIC DESIGN CATEGORY A,B) - REFERENCE INSTALLATION INSTRUCTIONS FOR CONSIDERATIONS AND REQUIREMENTS FOR SEISMIC INSTALLATIONS.
- 7) BOM DOES NOT ACCOUNT FOR THE USE OF SCRAP OR EXCESS MATERIAL CUT FROM OTHER ITEMS.
- 8) REFER TO MASTER PARTS SHEET, PANEL SHEET, AND INSTALLATION INSTRUCTIONS ILLUSTRATIONS SHEET FOR SPECIFIC DETAIL VIEWS AND DIAGRAMS OF ALL PARTS AND PIECES LISTED IN BOM.



DF121254RP01 - 4" AXIOM VECTOR - BILL OF MATERIALS			
ITEM	QTY	STOCK NUMBER	DESCRIPTION
1	6	7500/7501	12" ID/HD Suprafine Main Beam
2	15	XL7520	2' Suprafine Cross Tee
3	8	XL7540	4' Suprafine Cross Tee
4	1	XL7590	6' Suprafine Cross Tee
5	8	AX4VESTR	Axiom Vector 4" Straight
6	18	AXTBC	AXTBC
7	16	AX4SPICEB	Axiom Splice Plate
8	14	STAC	Single Tee Adapter Clip
9	18	AC1210	Aircraft Cable
10	18	ACHC	Aircraft Cable Hardware

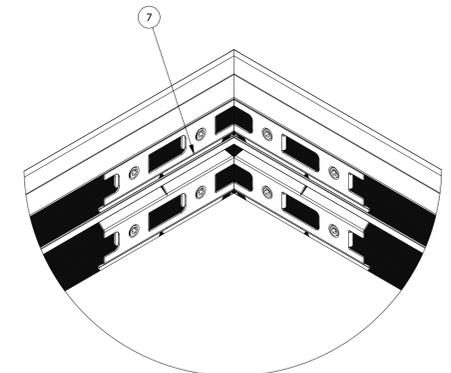
DF121256RP01 - 6" AXIOM VECTOR - BILL OF MATERIALS			
ITEM	QTY	STOCK NUMBER	DESCRIPTION
1	6	7500/7501	12" ID/HD Suprafine Main Beam
2	15	XL7520	2' Suprafine Cross Tee
3	8	XL7540	4' Suprafine Cross Tee
4	1	XL7590	6' Suprafine Cross Tee
5	8	AX4VESTR	Axiom Vector 6" Straight
6	18	AXTBC	AXTBC
7	16	AX4SPICEB	Axiom Splice Plate
8	14	STAC	Single Tee Adapter Clip
9	18	AC1210	Aircraft Cable
10	18	ACHC	Aircraft Cable Hardware

LYRA PANELS - NOT INCLUDED			
ITEM	QTY	STOCK NUMBER	DESCRIPTION
11	20	8361PB	LyraPB 9/16 Sq Tegular - 24 x 24 x 1"
12	8	8357PB	LyraPB 9/16 Sq Tegular - 24 x 48 x 1"

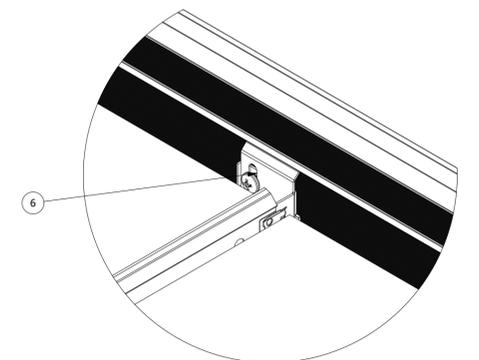
EXAMPLE LAYOUT AND BOM SHOWN WITH LYRA PANELS

PANEL PRODUCT FAMILIES COMPATIBLE WITH THIS LAYOUT:
 CALLA, LYRA PB, OPTIMA PB, AND ULTIMA

REFERENCE DATA PAGE FOR PANEL CARTON QUANTITIES



DETAIL A
AX4SPICEB
SCALE 1/2



DETAIL B
AXTBC
SCALE 1/2