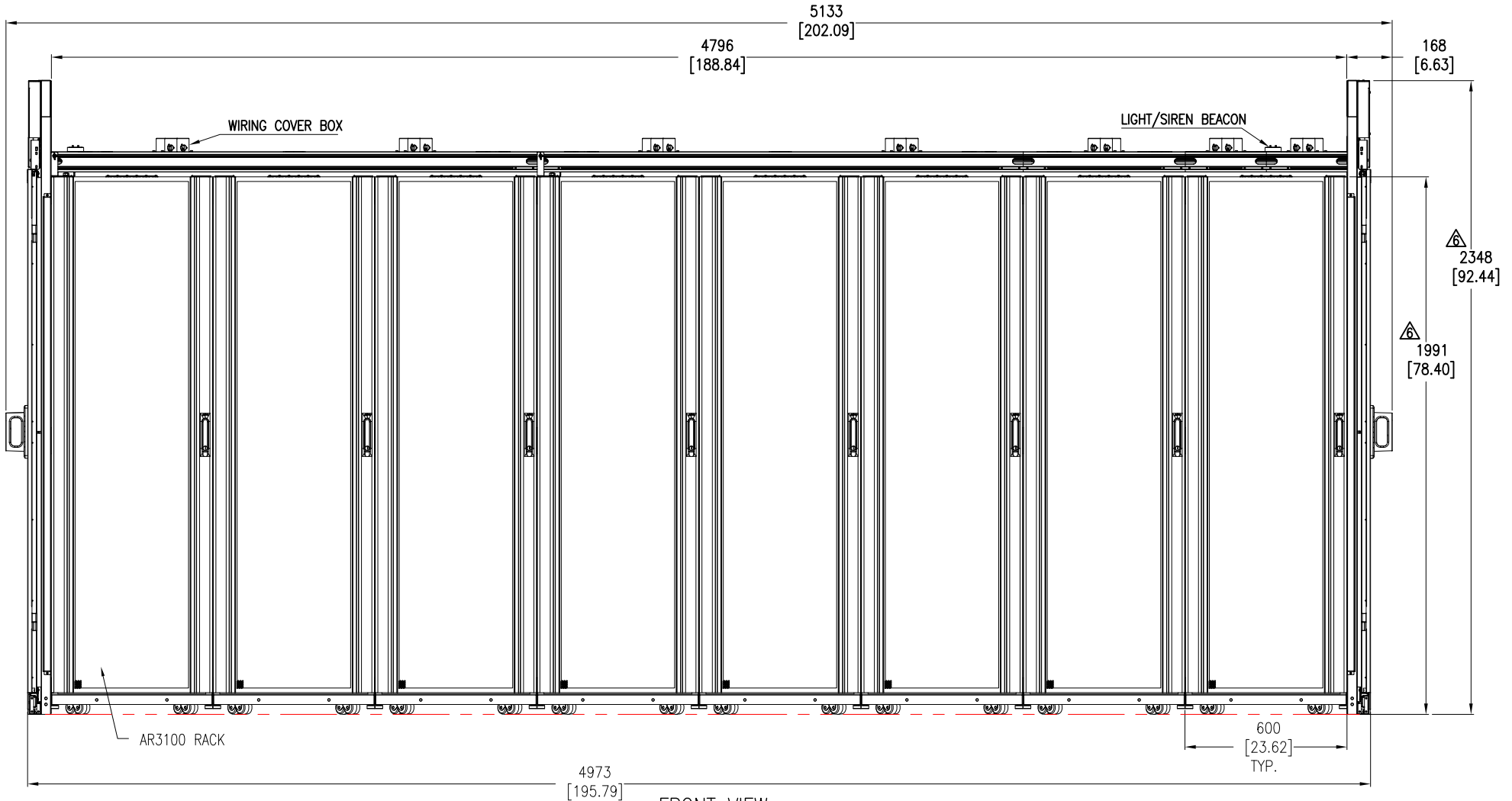


DUAL ROW CEILING SYSTEM (CEILING WITH SLIDING DOOR)–STANDARD CEILING PANEL CONFIGURATION



FRONT VIEW

NOTES:

1. COMPLY WITH ALL APPLICABLE NATIONAL AND LOCAL ELECTRICAL REGULATIONS.
2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
3. ALL DIMENSIONS ARE IN MILLIMETERS [INCHES].
4. WEIGHT – REFER TO THE RESPECTIVE SUBMITTALS.
5. OVER ALL WIDTH DIMENSION MAY VARY AS PER RACK WIDTH.
- △ 6. OVER ALL HEIGHT DIMENSION MAY VARY AS PER RACK AND SLIDING DOOR HEIGHT. SHOWN TYPICAL ARRANGEMENT FOR 42U RACK. REFER TO TABLE FOR DETAILS.
7. DRAWING ABOVE SHOWN IS FOR TYPICAL CONFIGURATION.
8. RACKS ARE BAYED TOGETHER TIGHT AT 600mm SPACING, NOT MATCHING 24-INCH FLOOR TILES. LENGTH OF POD WILL CHANGE IF BAYED ON 24-INCH CENTERS TO MATCH FLOOR TILES.

RACK HEIGHT	
U	mm [inch]
42U	1991 [78.39]
45U	2124 [83.64]
48U	2258 [88.90]

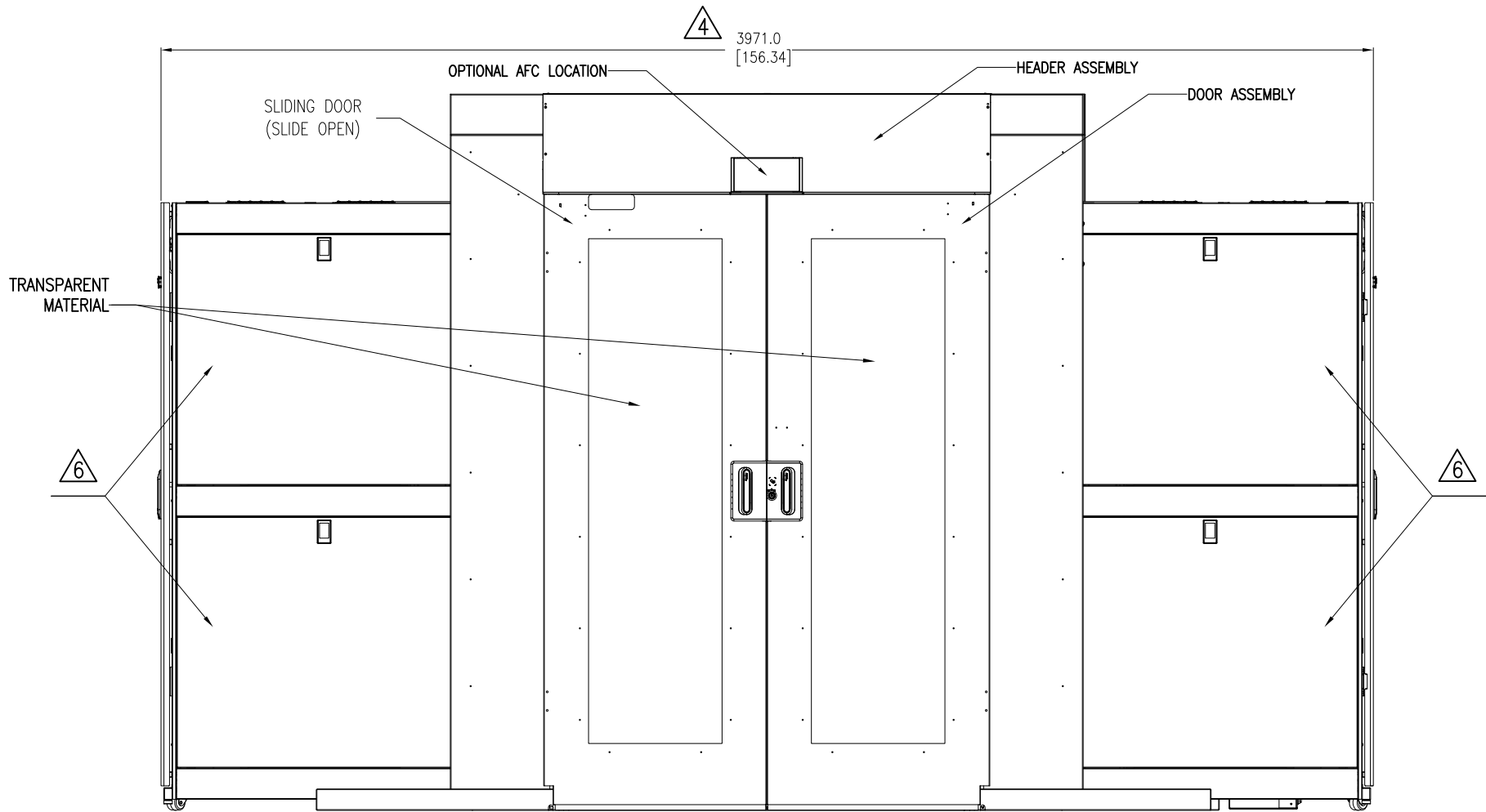
SLIDING DOOR DETAILS				
Rack Height	Door Assy Height	Header Assy Height	Door+Header Height	Header Clearance
42U SX	2018 [79.45]	196.0 [7.72]	2214.0 [87.17]	196.0 (7.72)
42U VX / 45U SX	2018 [79.45]	330.0 [12.97]	2348.0 [92.44]	330.0 (12.97)
48U SX	2018 [79.45]	463.0 [18.22]	2481.0 [97.67]	463.0 (18.22)

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TITLE: ECO AISLE – DUAL ROW SYSTEM
CEILING WITH SLIDING DOOR
STANDARD CEILING PANEL CONFIGURATION
ASSEMBLY–FRONT VIEW
PROJECT: SUBMITTAL DRAWINGS SHEET 1 OF 4

DWG NO: EA-DRS-ASSY3
REV: 0
DRAWN BY: JAYAPRAKASH 13-SEP-16 FIRST ANGLE
ENGINEER: NICK SCHWEISSGUTH 14-SEP-16 PROJ
APPROVED BY: AARON GRAFF 14-SEP-16



RIGHT SIDE VIEW

NOTES:

1. COMPLY WITH ALL APPLICABLE NATIONAL AND LOCAL ELECTRICAL REGULATIONS.
2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
3. ALL DIMENSIONS ARE IN MILLIMETERS [INCHES].
- Δ4. OVER ALL CONTAINMENT POD WIDTH DIMENSION MAY VARY AS PER THE COMPONENT SELECTED.
1070 [42.125] DEPTH RACK SHOWN FOR TYPICAL ARRANGEMENT. REFER TO TABLE FOR DETAILS.
5. RACKS ARE BAYED TOGETHER TIGHT AT 600mm SPACING, NOT MATCHING 24-INCH FLOOR TILES.
LENGTH OF POD WILL CHANGE IF BAYED ON 24-INCH CENTERS TO MATCH FLOOR TILES.
- Δ6. ALL THE SIDE PANELS OF RACK ARE REMOVABLE IF REQUIRED.

4

RACK DEPTH
mm [inch]
825 [32.480]
1070 [42.125]
1200 [47.244]

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TITLE:
ECO AISLE – DUAL ROW SYSTEM
CEILING WITH SLIDING DOOR
STANDARD CEILING PANEL CONFIGURATION
ASSEMBLY–RIGHT SIDE VIEW

PROJECT: SUBMITTAL DRAWINGS SHEET 2 OF 4

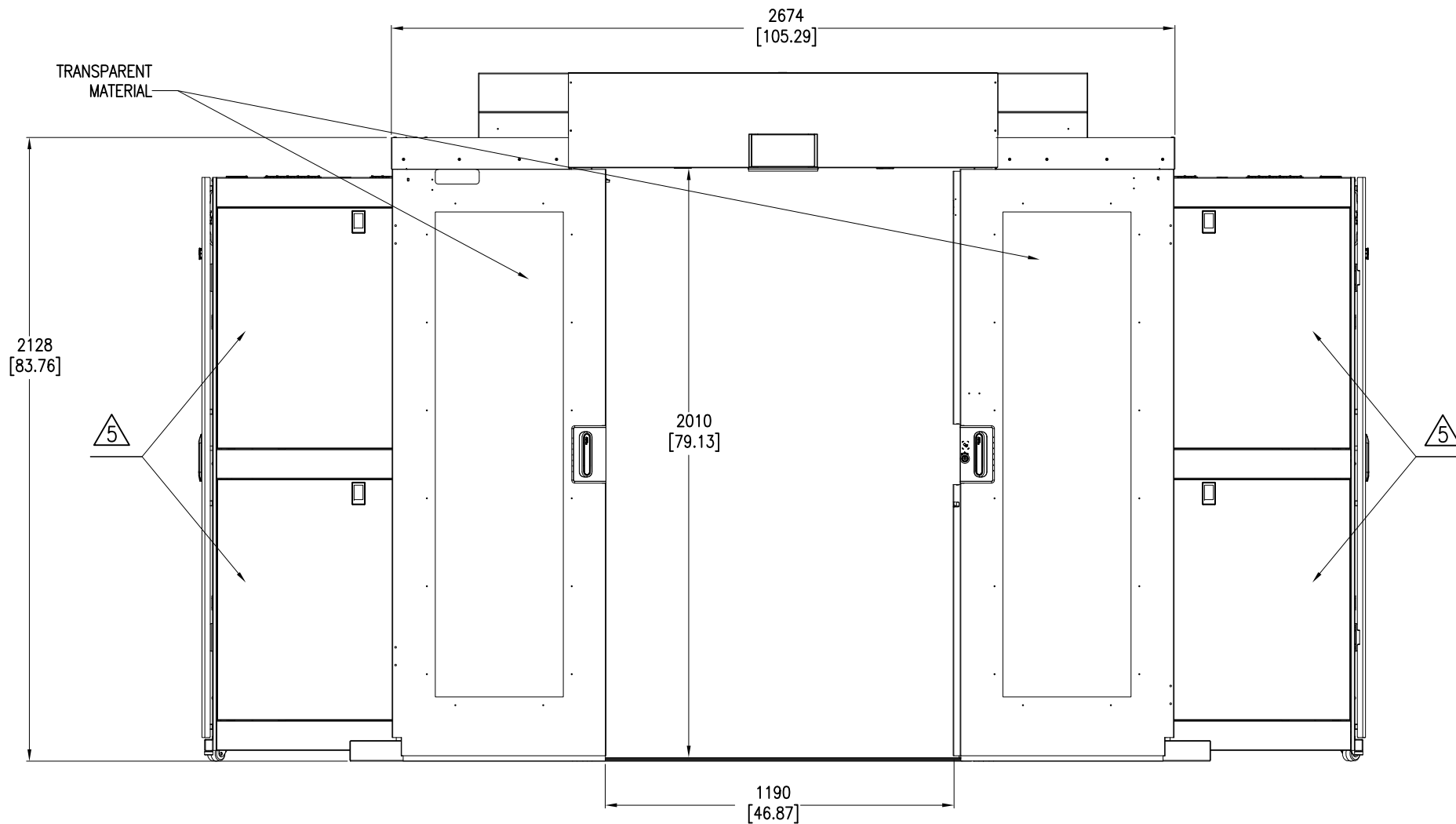
DWG NO: EA-DRS-ASSY3

DRAWN BY: JAYAPRAKASH 13-SEP-16
ENGINEER: NICK SCHWEISSGUTH 14-SEP-16

APPROVED BY: AARON GRAFF 14-SEP-16

REV. 0

FIRST ANGLE PROJ



LEFT SIDE VIEW
DOORS IN OPEN POSITION AND
RIGHT SIDE DOOR NOT SHOWN FOR CLARITY

NOTES:

1. COMPLY WITH ALL APPLICABLE NATIONAL AND LOCAL ELECTRICAL REGULATIONS.
2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
3. ALL DIMENSIONS ARE IN MILLIMETERS [INCHES].
4. RACKS ARE BAYED TOGETHER TIGHT AT 600mm SPACING, NOT MATCHING 24-INCH FLOOR TILES.
LENGTH OF POD WILL CHANGE IF BAYED ON 24-INCH CENTERS TO MATCH FLOOR TILES.
- Δ5. ALL THE SIDE PANELS OF RACK ARE REMOVABLE IF REQUIRED.

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TITLE:
ECO AISLE – DUAL ROW SYSTEM
CEILING WITH SLIDING DOOR
STANDARD CEILING PANEL CONFIGURATION
ASSEMBLY–LEFT SIDE VIEW

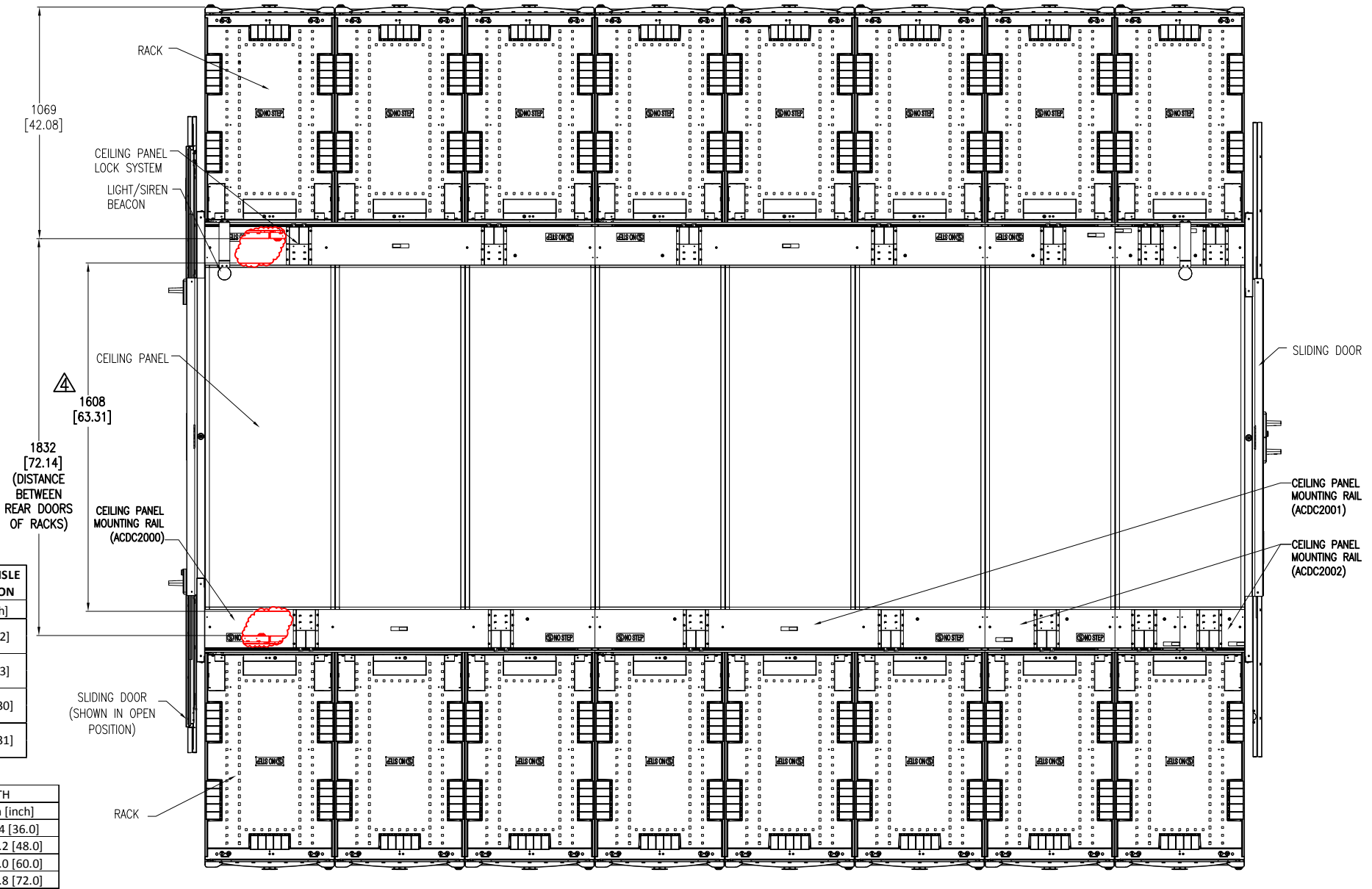
PROJECT: SUBMITTAL DRAWINGS SHEET 3 OF 4

DWG NO: EA-DRS-ASSY3

DRAWN BY: JAYAPRAKASH 13-SEP-16
ENGINEER: NICK SCHWEISSGUTH 14-SEP-16
APPROVED BY: AARON GRAFF 14-SEP-16

REV. 0

FIRST ANGLE PROJ



SKU No.	ACROSS AISLE DIMENSION
	mm [inch]
ACDC2100	694[27.32]
ACDC2101	694[27.32]
ACDC2102	999[39.33]
ACDC2103	999[39.33]
ACDC2104	1303[51.30]
ACDC2105	1303[51.30]
ACDC2106	1608[63.31]
ACDC2107	1608[63.31]

AISLE WIDTH	
Feet	mm [inch]
3	914.4 [36.0]
4	1219.2 [48.0]
5	1524.0 [60.0]
6	1828.8 [72.0]

TOP VIEW

- NOTES:**
1. COMPLY WITH ALL APPLICABLE NATIONAL AND LOCAL ELECTRICAL REGULATIONS.
 2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
 3. ALL DIMENSIONS ARE IN MILLIMETERS [INCHES].
 - △ 4. ACROSS AISLE DIMENSION MAY VARY AS PER THE REQUIREMENT. TABLE SHOWS STANDARD CONFIGURATION.
 5. RACKS ARE BAYED TOGETHER TIGHT AT 600mm SPACING, NOT MATCHING 24-INCH FLOOR TILES. LENGTH OF POD WILL CHANGE IF BAYED ON 24-INCH CENTERS TO MATCH FLOOR TILES.

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TITLE: ECO AISLE – DUAL ROW SYSTEM CEILING WITH SLIDING DOOR STANDARD CEILING PANEL CONFIGURATION ASSEMBLY – TOP VIEW		DWG NO: EA-DRS-ASSY3	REV. 0
PROJECT: SUBMITTAL DRAWINGS		DRAWN BY: JAYAPRAKASH	13-SEP-16
SHEET 4 OF 4		ENGINEER: NICK SCHWEISSGUTH	14-SEP-16
		APPROVED BY: AARON GRAFF	14-SEP-16
			PROJECT