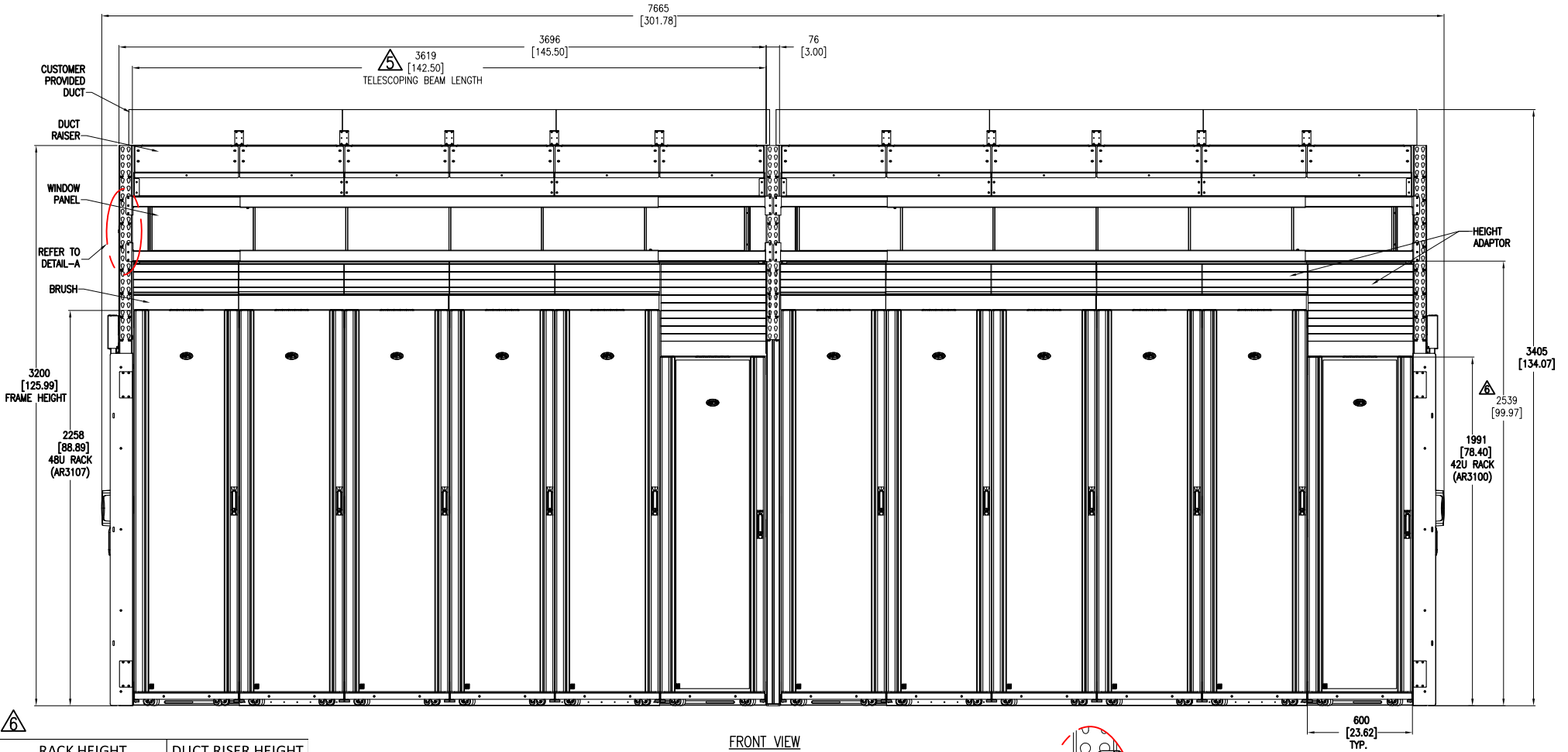
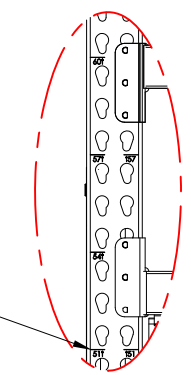


TALL FRAME, DOUBLE POD, DUCTED CEILING WITH RACKS ONLY



FRONT VIEW

RACK HEIGHT		DUCT RISER HEIGHT	
U	mm [inch]	mm [inch]	mm [inch]
42U	1991 [78.39]	2757 [108.56]	
45U	2124 [83.64]	2890 [114.90]	
48U	2258 [88.90]	3024 [120.16]	



DETAIL-A

NOTES:

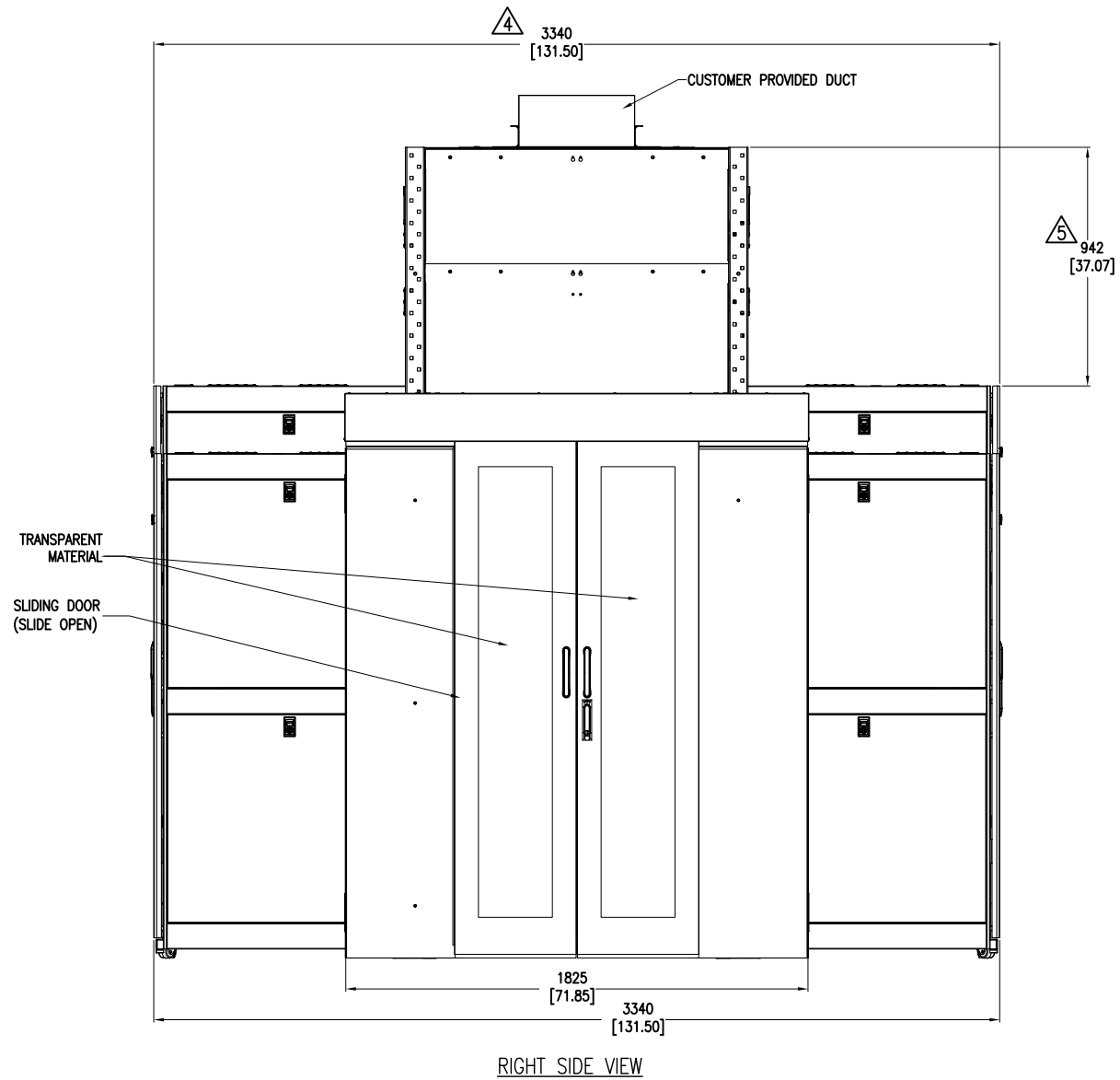
1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL ELECTRICAL REGULATIONS.
2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
3. ALL DIMENSIONS ARE IN MILLIMETERS [INCHES].
4. WEIGHT - REFER TO THE RESPECTIVE SUBMITTALS.
- △ 5. THIS DIMENSION MAY VARY AS PER RACK WIDTH AND NUMBER OF RACKS. SHOWN TYPICAL ARRANGEMENT FOR TWELVE 600mm WIDE RACKS. TELESCOPING BEAM CAN ACCOMMODATE ANY COMBINATION OF RACKS FROM 8-12 FEET.
- △ 6. TALL FRAME CAN ACCOMMODATE UP TO 52U, SHOWN TYPICAL ARRANGEMENT FOR 42U/48U RACKS. REFER TO TABLE FOR DETAILS.
7. THIS DRAWING IS FOR TYPICAL CONFIGURATION.

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TITLE: HYPERPOD TALL FRAME, DOUBLE POD, DUCT RISER WITH RACK AND W/O DISTRIBUTION PANEL FRONT VIEW
 PROJECT: SUBMITTAL DRAWINGS SHEET 1 OF 3

DWG NO:	TFDPDRWR	REV.	0
DRAWN BY:	JAYAPRAKASH	16-MAY-16	FIRST
ENGINEER:	A COTTER	17-MAY-17	ANGLE
APPROVED BY:	SYMONS	17-MAY-17	PROJ



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

NOTES:

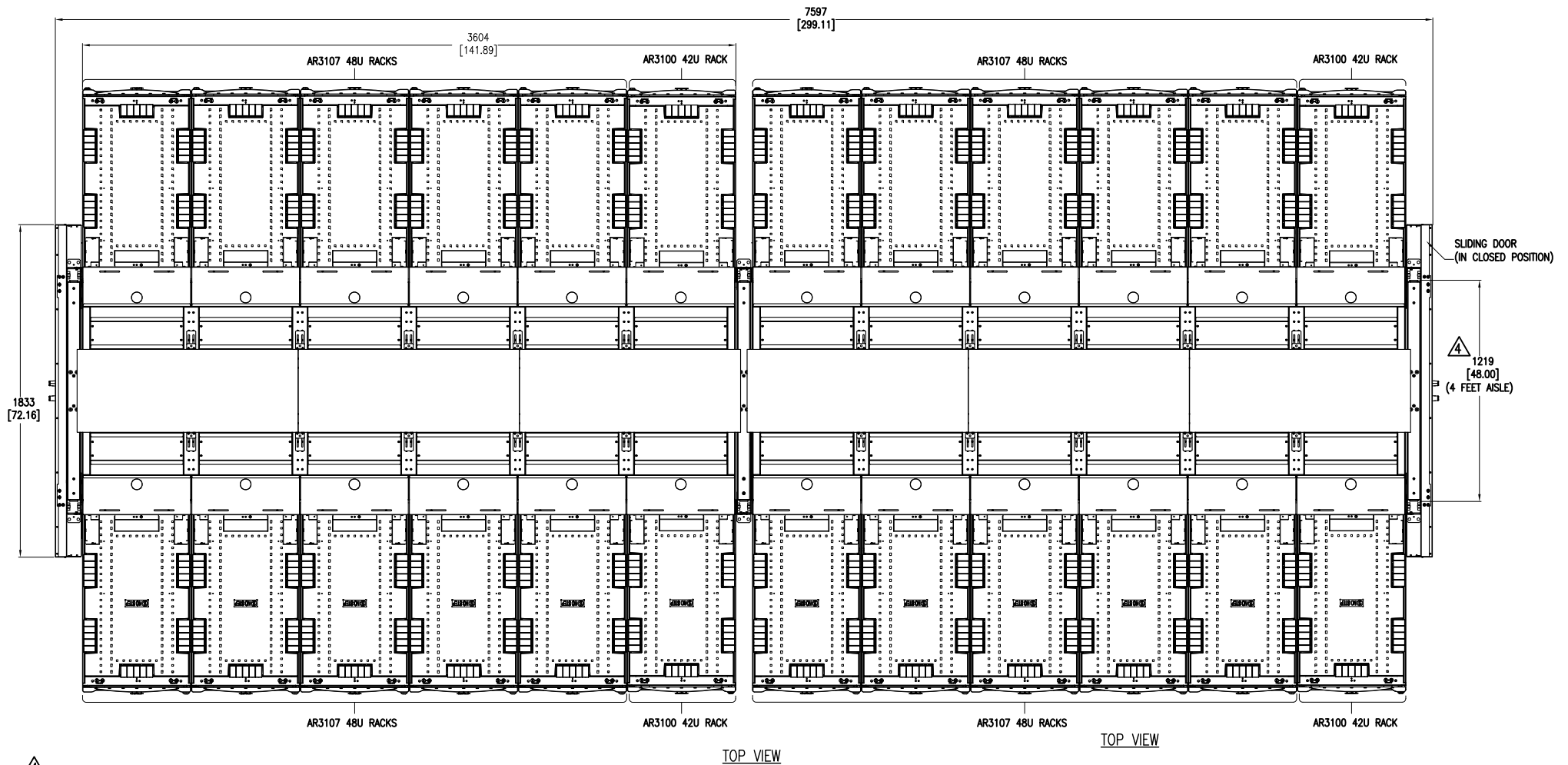
1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL ELECTRICAL REGULATIONS.
2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
3. ALL DIMENSIONS ARE IN MILLIMETERS [INCHES].
- △ 4. OVERALL CONTAINMENT POD WIDTH DIMENSION MAY VARY AS PER THE COMPONENT SELECTED.
1070 [42.13] DEPTH RACK SHOWN FOR TYPICAL ARRANGEMENT. REFER TO TABLE FOR DETAILS.
- △ 5. THIS DIMENSION MAY VARY AS PER THE RACK SELECTED. 48U RACK SHOWN FOR TYPICAL ARRANGEMENT.

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TITLE: HYPERPOD TALL FRAME, DOUBLE POD, DUCT RISER WITH RACK AND W/O DISTRIBUTION PANEL RIGHT SIDE VIEW
 PROJECT: SUBMITTAL DRAWINGS SHEET 2 OF 3

DWG NO:	TFDPDRWR	REV.	0
DRAWN BY:	JAYAPRAKASH	16-MAY-16	FIRST ANGLE PROJ
ENGINEER:	A COTTER	17-MAY-17	
APPROVED BY:	SYMONS	17-MAY-17	



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]

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.

THIS DRAWING AND SPECIFICATIONS HEREIN ARE THE PROPERTY OF SCHNEIDER ELECTRIC AND SHALL NOT BE COPIED, REPRODUCED OR USED IN WHOLE OR IN PART, AS THE BASIS FOR THE MANUFACTURE OR SALE OF ITEMS WITHOUT WRITTEN PERMISSION FROM SCHNEIDER ELECTRIC. THIS DRAWING IS BASED UPON LATEST AVAILABLE INFORMATION AND IS SUBJECT TO CHANGE WITHOUT NOTICE.



TITLE: HYPERPOD TALL FRAME, DOUBLE POD, DUCT RISER WITH RACK AND W/O DISTRIBUTION PANEL TOP VIEW
 PROJECT: SUBMITTAL DRAWINGS SHEET 3 OF 3

DWG NO:	TFDPDRWR	REV.	0
DRAWN BY:	JAYAPRAKASH	16-MAY-16	FIRST
ENGINEER:	A COTTER	17-MAY-17	ANGLE
APPROVED BY:	SYMONS	17-MAY-17	PROJ