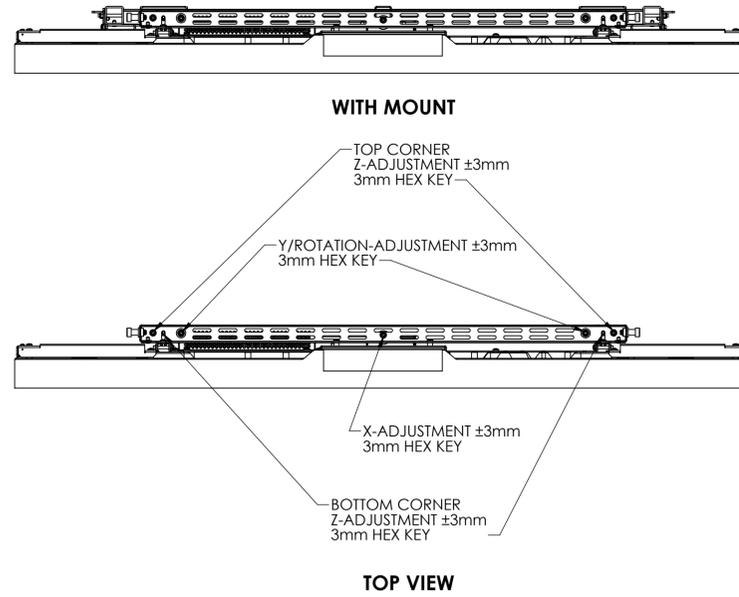
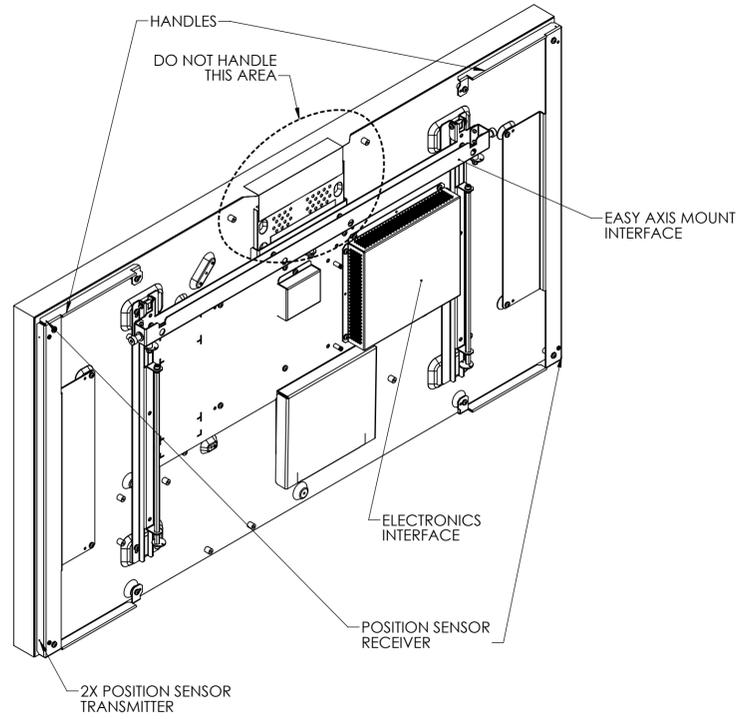
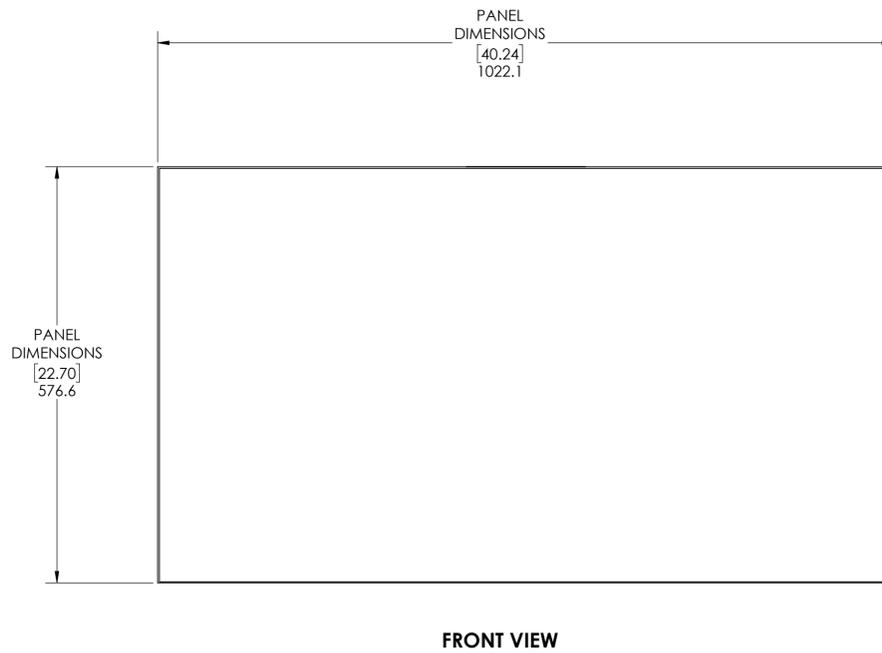


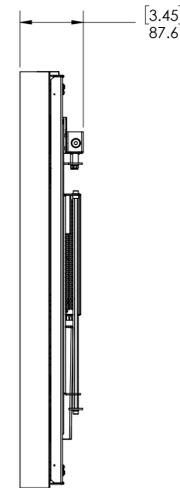
REVISION HISTORY					
ECO	ZONE	REV.	DESCRIPTION	DATE	APPR'D



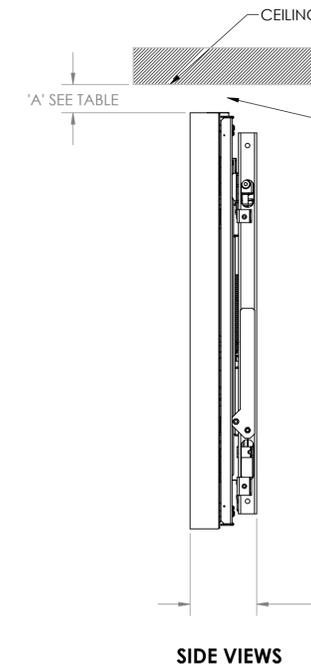
MINIMUM GAP TO CEILING		
CONDITION	mm	'A'
SERVICE MODE	38	1.5
TOOL ACCESS	140	5.5
PANEL REMOVAL ONLY	31	1.2
MINIMUM GAP	17	0.7



WITHOUT MOUNT

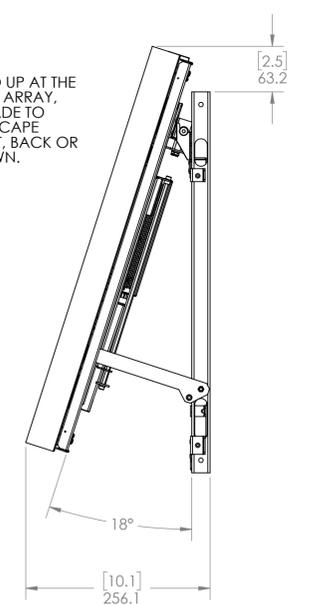


WITH MOUNT

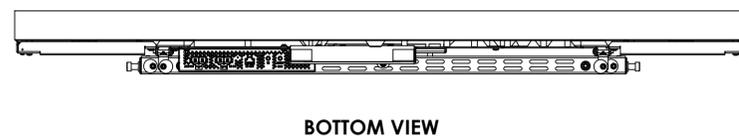


SIDE VIEWS

SERVICE MODE



DUE TO HOT AIR BUILD UP AT THE TOP OF AN INSTALLED ARRAY, PLANS SHOULD BE MADE TO ALLOW THIS AIR TO ESCAPE EITHER OUT THE FRONT, BACK OR CEILING WHERE SHOWN.



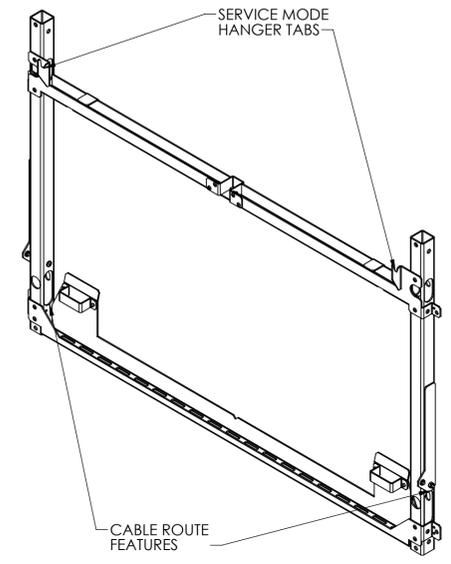
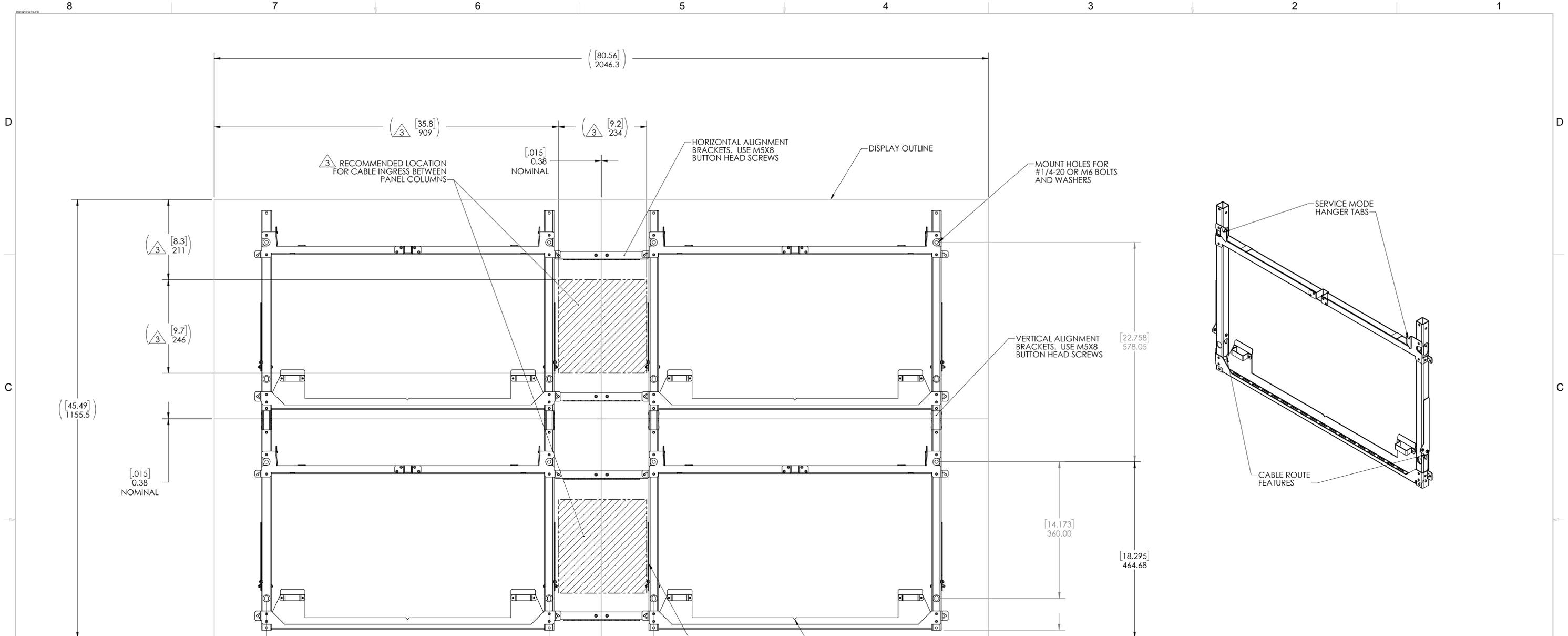
2. PANEL TEMPERATURES CAN INCREASE 3-5°C WITH EACH VERTICALLY STACKED UNIT.

1. SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.

NOTES: UNLESS OTHERWISE SPECIFIED.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS [INCHES]		ENGR BY MAZ 03MAY16		PLANAR SYSTEMS, INC. 1195 NW COMPTON DRIVE BEAVERTON, OR 97006 USA
TOLERANCES:		DRAWN BY MAZ 03MAY16		
X= ±1	XX= ±.25	CHECKED BY	TITLE CLARITY MATRIX LX46HDU3D PRODUCT OUTLINE	
.X= ±.5	∠= ±1°	USED ON	SIZE D	PART NO -
DIMENSIONING AND TOLERANCING PER ASME Y14.5M-1994		MATERIAL	SCALE 1:5	DRAWING NO LX46HDU3D Outline
THIRD ANGLE PROJECTION		FINISH	DO NOT SCALE	REV A
		SHEET 1 OF 6		

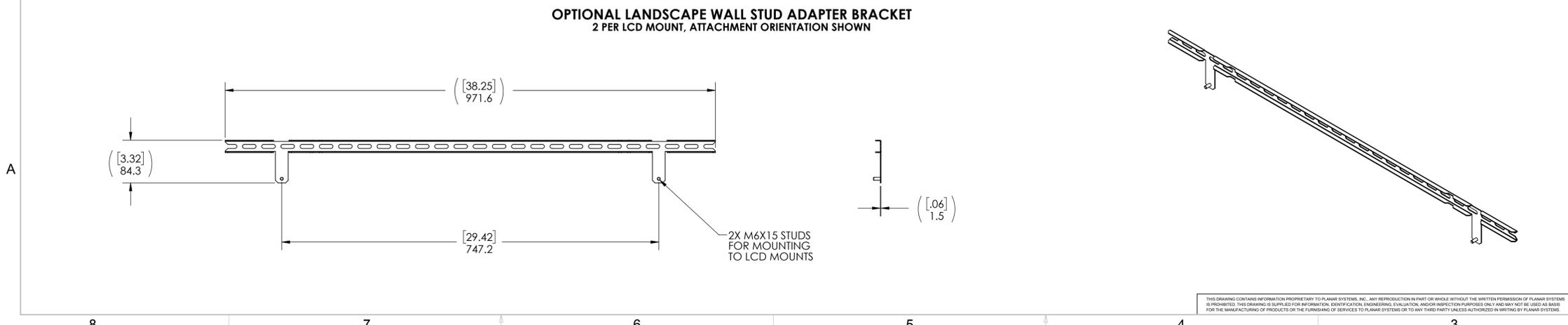
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5.

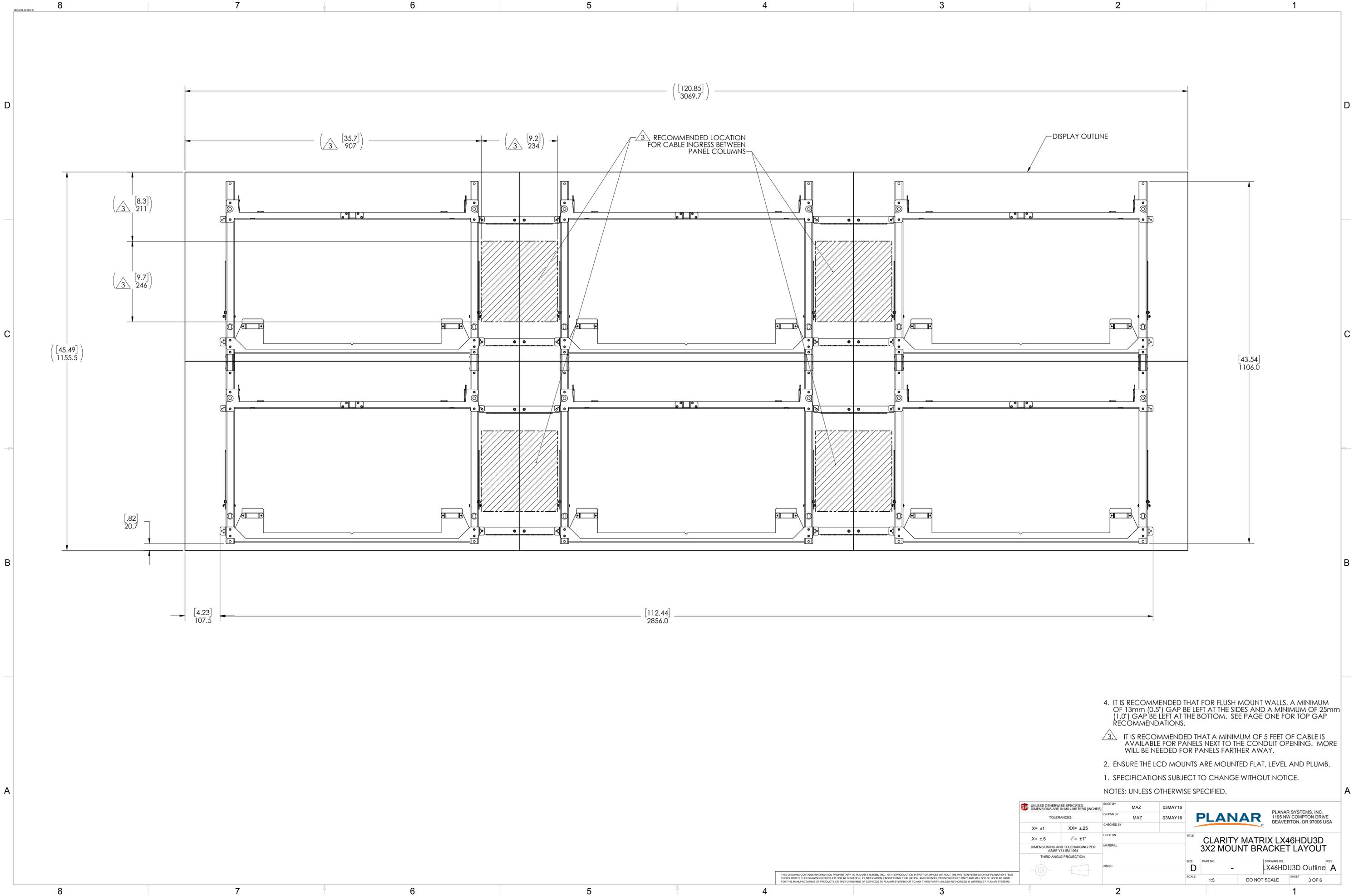
WALL DIMENSIONS (mm/in)							
ROWS	COLUMNS	HEIGHT		WIDTH		DIAGONAL	
2	2	1155.5	45.49	2046.3	80.56	2350.0	92.52
2	3	1155.5	45.49	3070.7	120.89	3280.9	129.17
3	3	1734.5	68.29	3070.7	120.89	3526.7	138.85
3	4	1734.5	68.29	4095.0	161.22	4447.2	175.09
4	4	2313.4	91.08	4095.0	161.22	4703.3	185.17
5	5	2892.4	113.87	5119.4	201.55	5880.0	231.49

4. IT IS RECOMMENDED THAT FOR FLUSH MOUNT WALLS, A MINIMUM OF 13mm (0.5") GAP BE LEFT AT THE SIDES AND A MINIMUM OF 25mm (1.0") GAP BE LEFT AT THE BOTTOM. SEE PAGE ONE FOR TOP GAP RECOMMENDATIONS.
3. IT IS RECOMMENDED THAT A MINIMUM OF 5 FEET OF CABLE IS AVAILABLE FOR PANELS NEXT TO THE CONDUIT OPENING. MORE WILL BE NEEDED FOR PANELS FARTHER AWAY.
2. ENSURE THE LCD MOUNTS ARE MOUNTED FLAT, LEVEL AND PLUMB.
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.X= ±.5	∠= ±1°	USED ON		SIZE	D
DIMENSIONING AND TOLERANCING PER ASME Y14.5M-1994		MATERIAL		PART NO.	-
THIRD ANGLE PROJECTION		FINISH		DRAWING NO.	LX46H DU3D Outline
				SCALE	1:5
				DO NOT SCALE	
				DRAWING NO.	LX46H DU3D Outline
				REV	A
				SHEET	2 OF 6

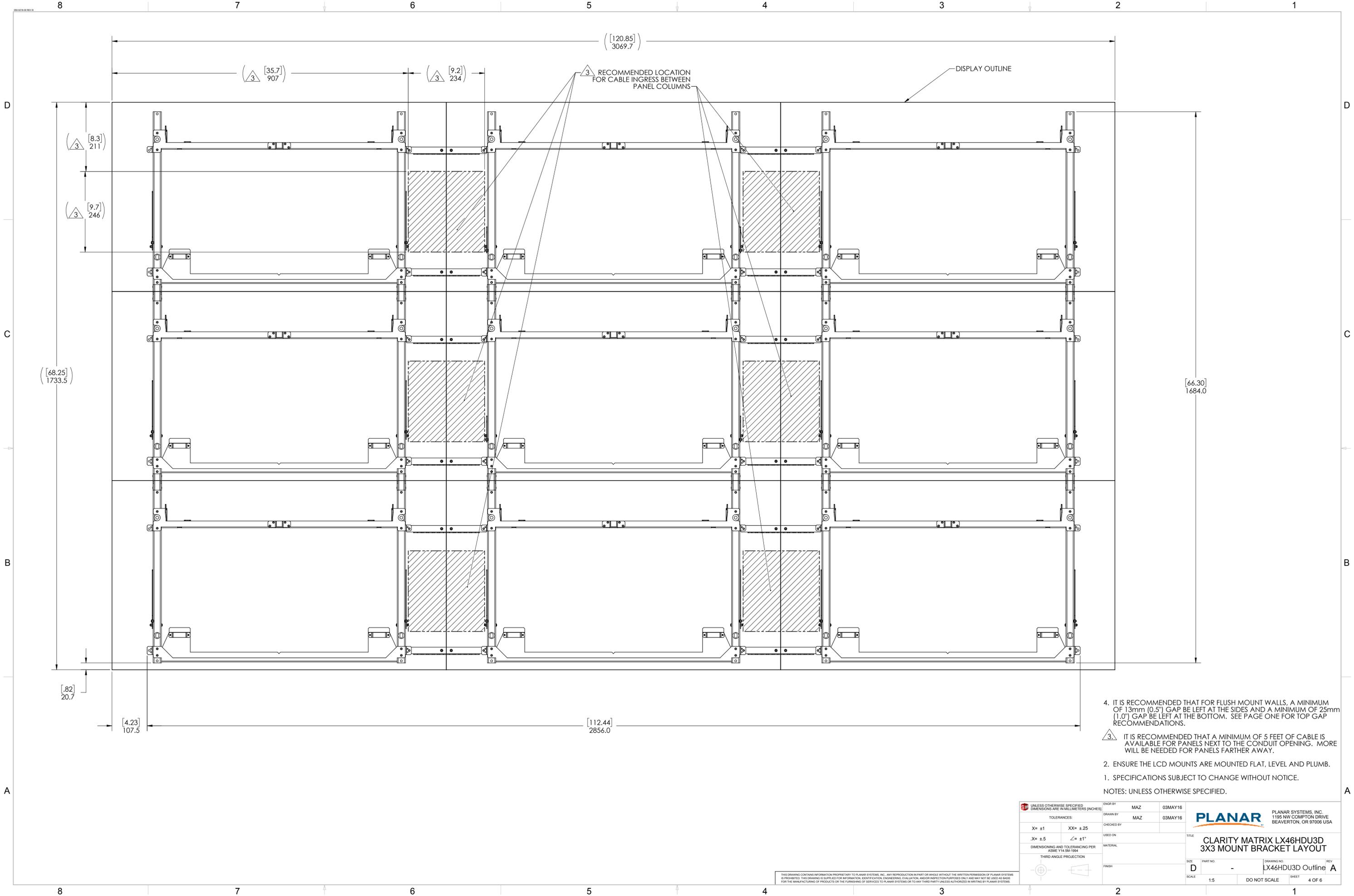
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X= ±1	XX= ±.25	CHECKED BY		TITLE	
.X= ±.5	∠= ±1°	USED ON		CLARITY MATRIX LX46HDU3D 3X2 MOUNT BRACKET LAYOUT	
DIMENSIONING AND TOLERANCING PER ASME Y14.5M-1994		MATERIAL		SIZE	DRAWING NO.
THIRD ANGLE PROJECTION		FINISH		D	LX46HDU3D Outline
				SCALE	REV
				1:5	A
				DO NOT SCALE	SHEET 3 OF 6

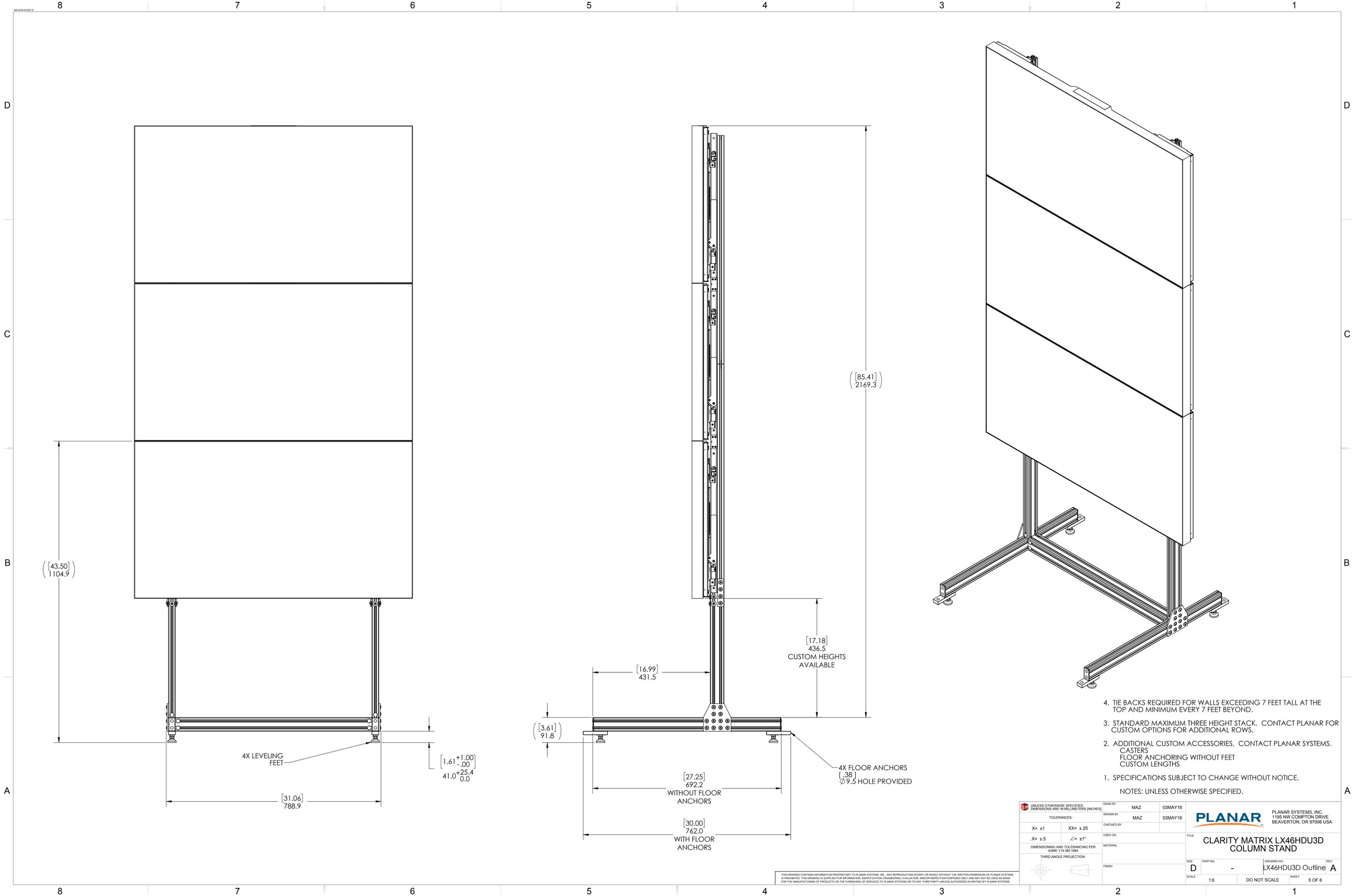
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TOLERANCES:		DRAWN BY MAZ	03MAY16		
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.X= ±.5	∠= ±1°	USED ON		CLARITY MATRIX LX46HDU3D 3X3 MOUNT BRACKET LAYOUT	
DIMENSIONING AND TOLERANCING PER ASME Y14.5M-1994		MATERIAL		SIZE	DRAWING NO.
THIRD ANGLE PROJECTION		FINISH		D	LX46HDU3D Outline
				SCALE	REV
				1:5	4 OF 6
				DO NOT SCALE	SHEET

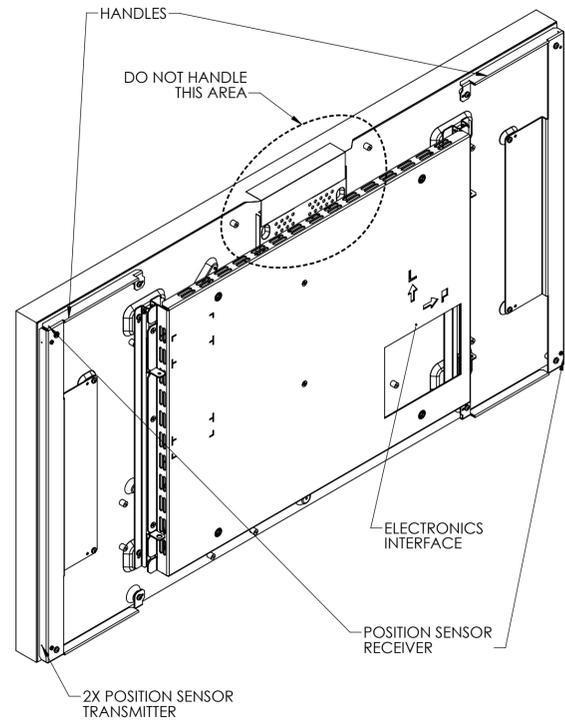
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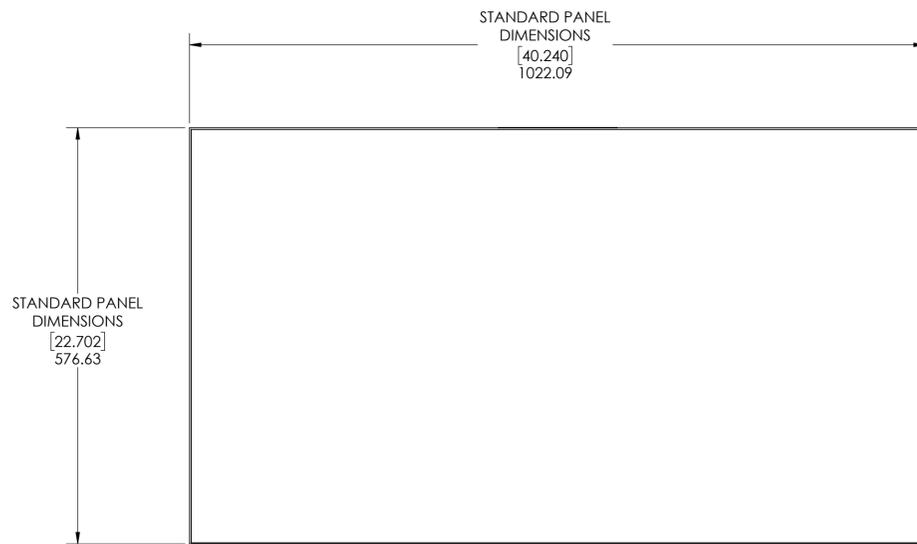
4. TIE BACKS REQUIRED FOR WALLS EXCEEDING 7 FEET TALL AT THE TOP AND MINIMUM EVERY 7 FEET BEYOND.
 3. STANDARD MAXIMUM THREE HEIGHT STACK. CONTACT PLANAR FOR CUSTOM OPTIONS FOR ADDITIONAL ROWS.
 2. ADDITIONAL CUSTOM ACCESSORIES. CONTACT PLANAR SYSTEMS. CASTERS FLOOR ANCHORING WITHOUT FEET CUSTOM LENGTHS
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.X= ±.5	∠= ±1°	USED ON		SIZE	D
DIMENSIONING AND TOLERANCING PER ASME Y14.5M-1994		MATERIAL		PART NO.	-
THIRD ANGLE PROJECTION		FINISH		DRAWING NO.	LX46H DU3D Outline
				REV	A
SCALE	1:6	DO NOT SCALE	SHEET	5 OF 6	

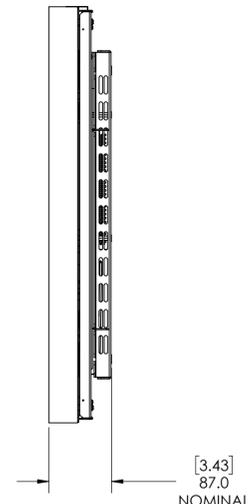
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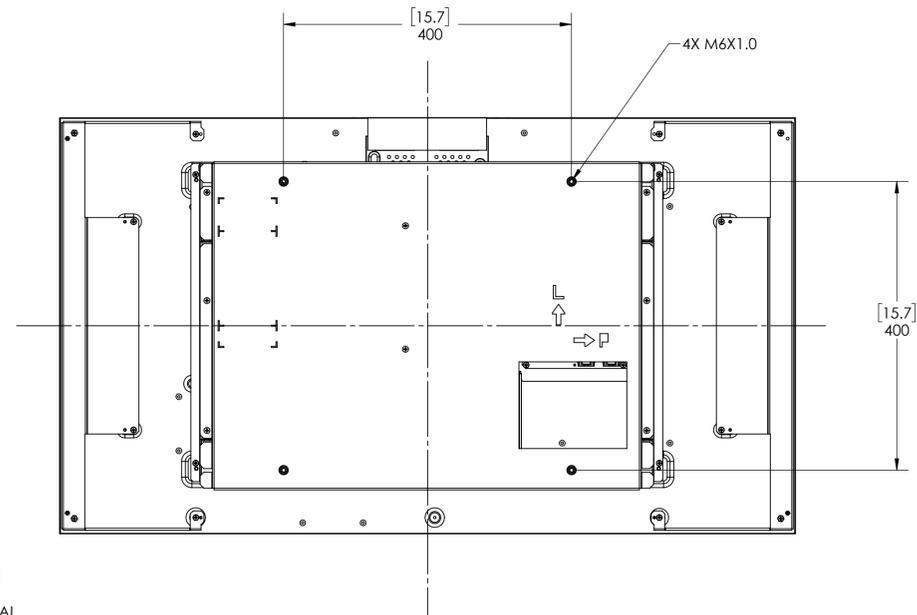
TOP VIEW



FRONT VIEW



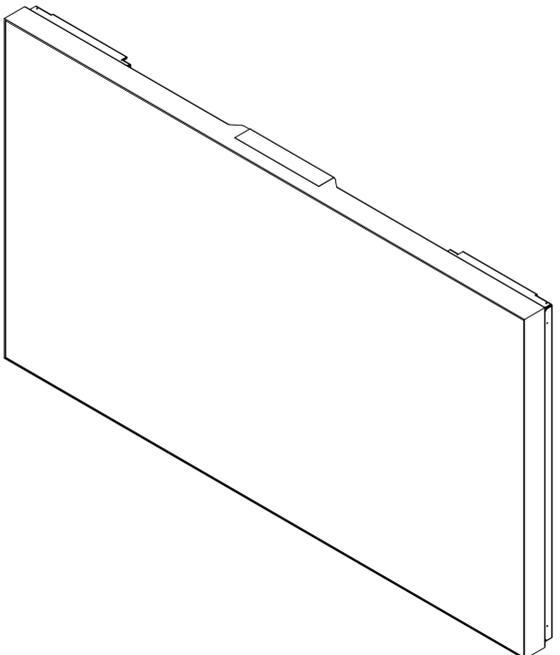
SIDE VIEW



BACK VIEW



BOTTOM VIEW



- 2. ROTATE 90° CLOCKWISE AS VIEWED FROM THE FRONT FOR PORTRAIT ORIENTATION.
 - 1. SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.
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TOLERANCES:		DRAWN BY MAZ	03MAY16	
X= ±1	XX= ±.25	CHECKED BY		TITLE CLARITY MATRIX LX46HDU3D VESA MOUNT OUTLINE
.X= ±.5	∠= ±1°	USED ON		SIZE D
DIMENSIONING AND TOLERANCING PER ASME Y14.5M-1994		MATERIAL		PART NO. -
THIRD ANGLE PROJECTION		FINISH		DRAWING NO. LX46HDU3D Outline
				REV A
SCALE 1:5		DO NOT SCALE		SHEET 6 OF 6

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