



PARQUE BICENTENARIO CERRILLOS MARCH 18, 19 - 20 2022

ALDEA VERDE STAGE

FESTIVAL RIDER 2022

EVENT PRODUCTION

KEY CONTACTS

LAYOUTS

TECH INFORMATION



1.EVENT PRODUCTION

WELCOME TO LOLLAPALOOZA CHILE 2022

We are very happy that you will be joining us in our 10th version of Lollapalooza festival.

If you have any questions or concerns, please contact the following people for information in their respective areas, our festival will use every available effort to find solutions to all production requirements. Please feel free to contact us with anything you need.

When:

18, 19 & 20 March 2022.

Where:

Parque Bicentenario de Cerrillos
Av. Pedro Aguirre Cerda #6100

2.KEY CONTACTS

PRODUCTION

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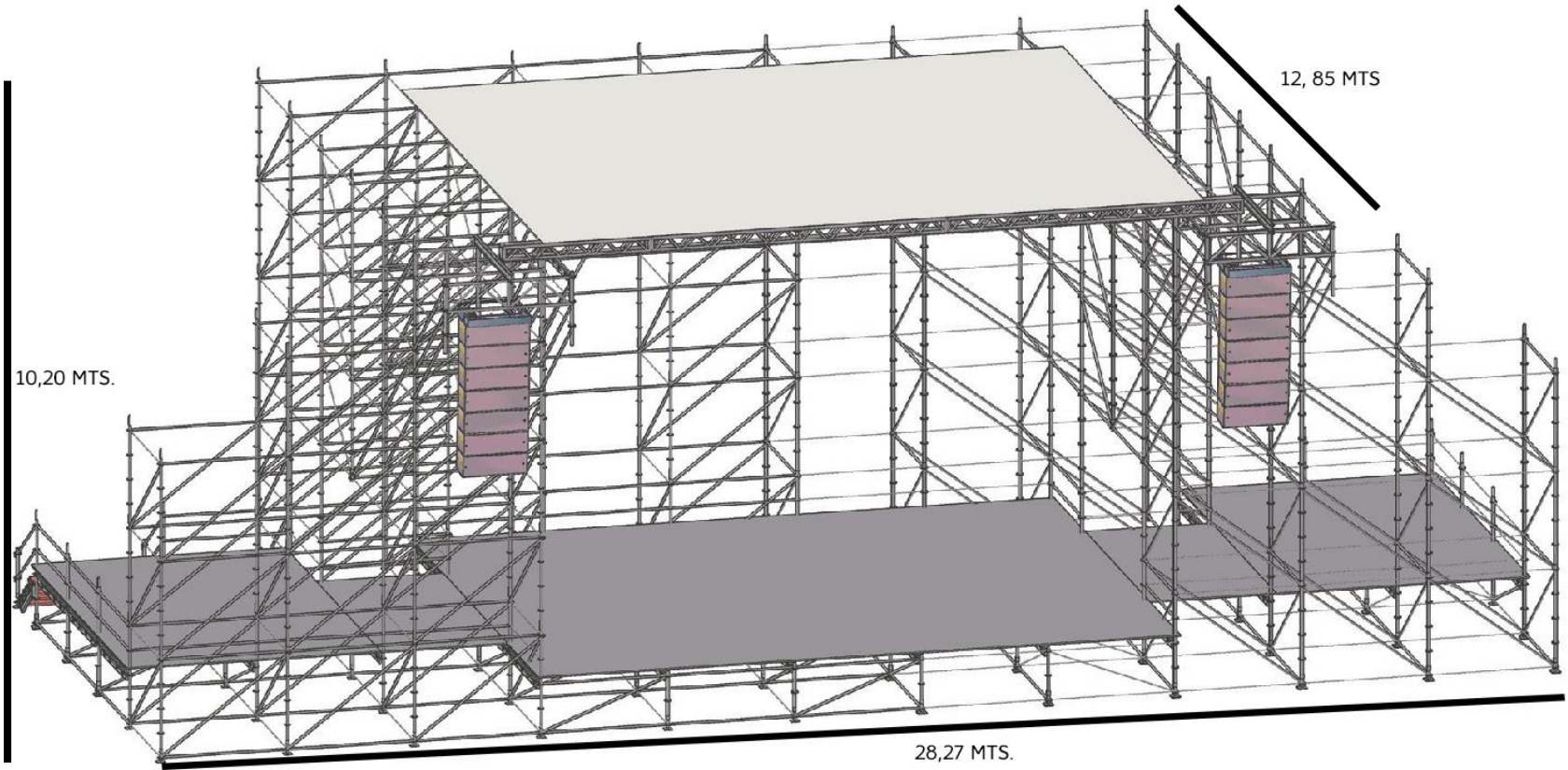
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3. ALDEA VERDE STAGE

DESCRIPTION SCAFFOLD LAYHER ALDEA VERDE STAGE



*all measures are in meters

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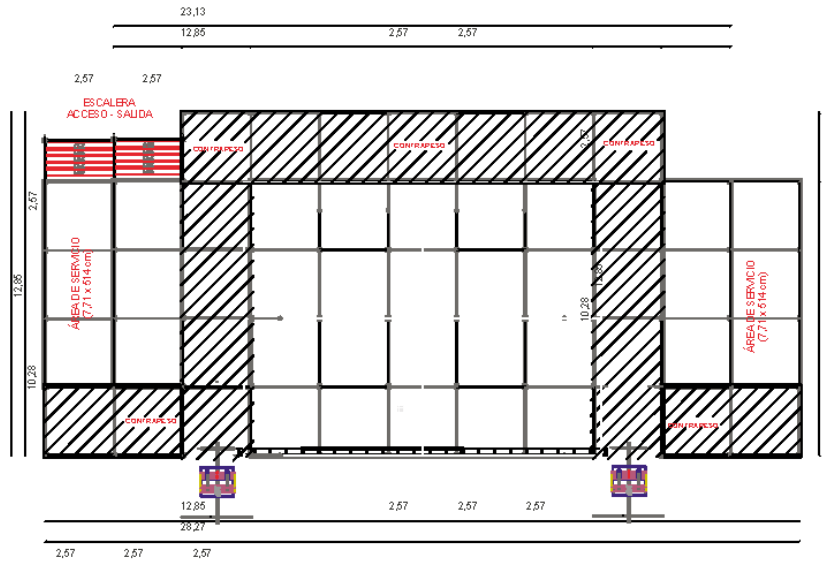
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ALDEA VERDE STAGE

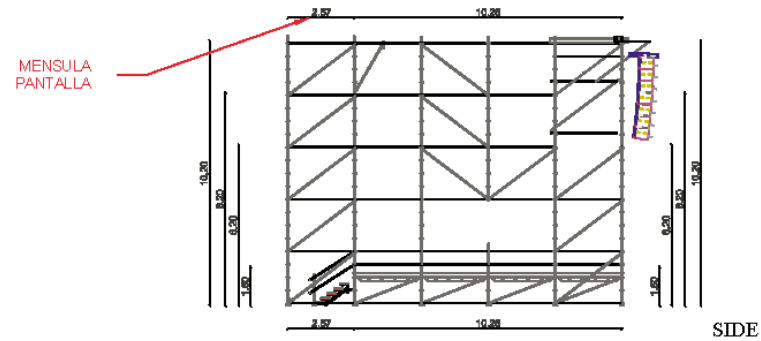
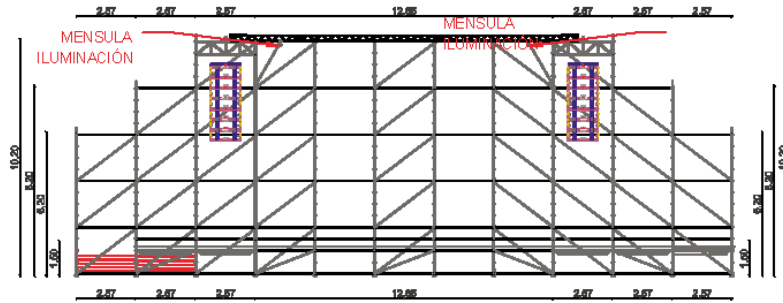
LAYER

PLAN VIEW



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FRONT



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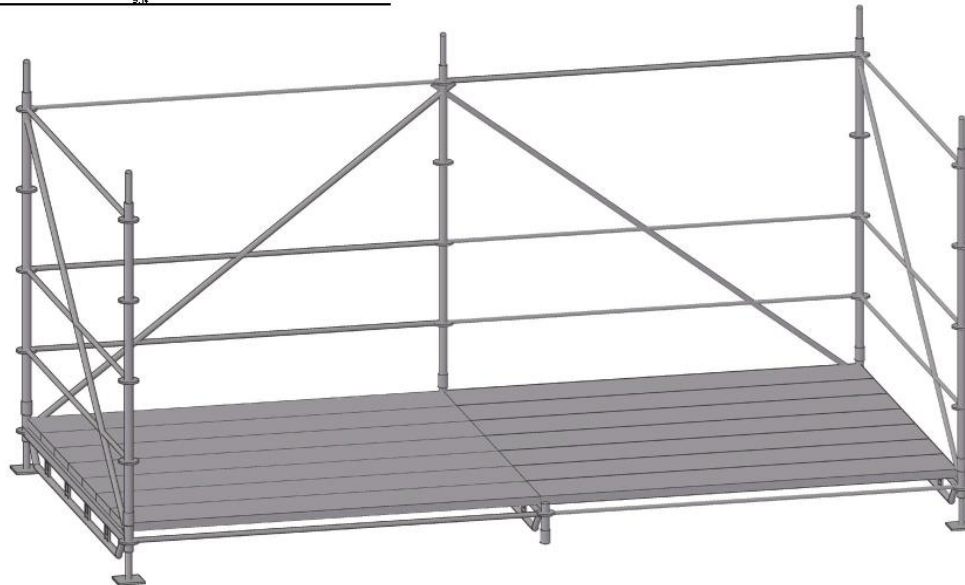
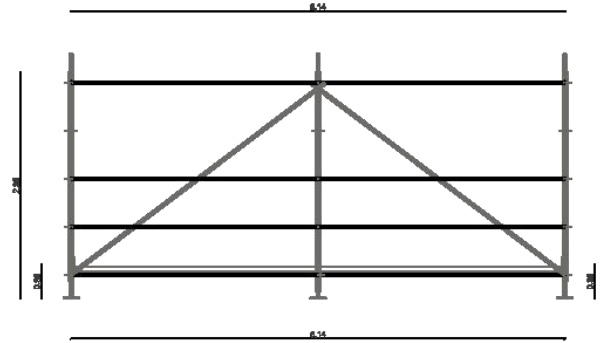
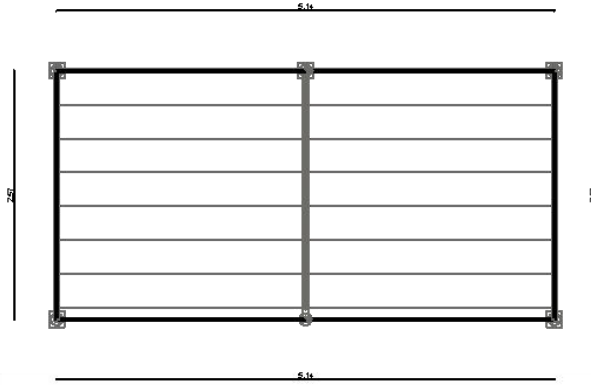
F.O.H.

LAYHER

*all measures are in meters

PLAN VIEW

FRONT



ISOMETRIC

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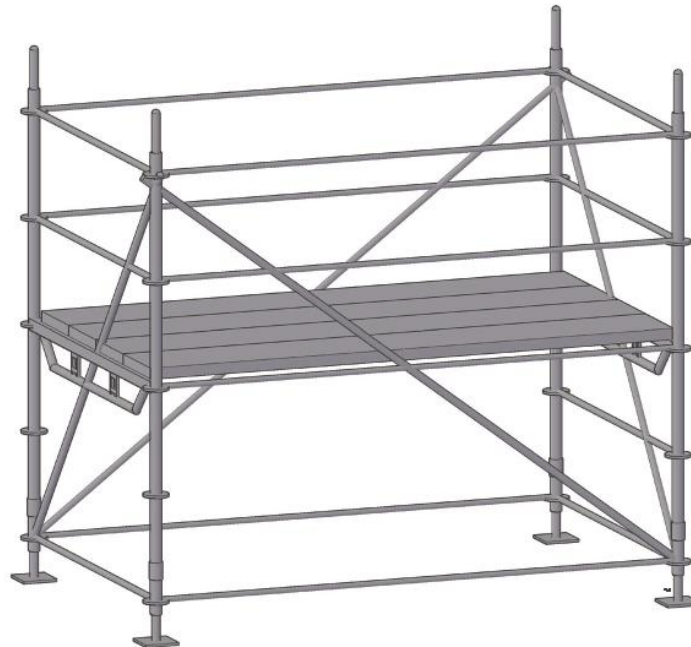
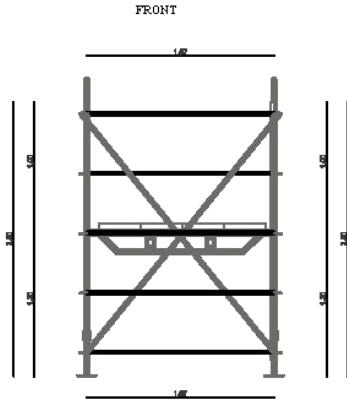
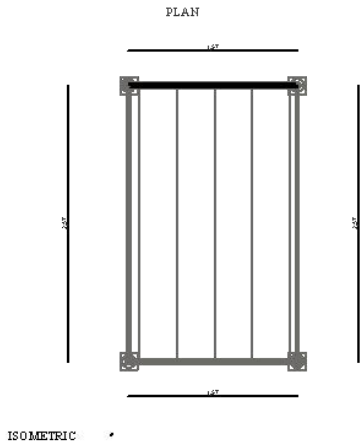
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CAMERA STAND

LAYER



x3 U.

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4.AUDIO

MAIN P.A.

P.A.

16 D&B J-SERIES (MAIN P.A)
02 FRONTFILL

SUB BASS

12 SUB 218

AMPS

D-12
LAB-GRUPPEN FP 7000

F.O.H. Desk

01 DIGICO SD-8 CORE 2 V1090
01 STAGE D2RACK

SIGNAL

SIGNAL MAIN 16 OUT MULTIPI

DSP

01 DOLBY COUNTOUR
01 NOTEBOOK

MONITOR

STAGE MONITORS

01 CONSOLA SC 48
08 INEAR SHURE PSM 900
02 COMBINADOR ANTENA
02 ANTENAS HELICOIDALE
11 MONITORES CLEAR BROTHERS (8
MIX)
01 DRUMFILL
01 SIDEFILL

MIC, STANDS & D.I. BOXES

CONVENTIONALS TO BE DEFINED ACCORDING TO RIDER

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AUDIO

BACKLINE

GUITAR AMP

02 Fender Supersonic Head
02 Marshall 1960 Cab

DRUM

Pearl Master Custom

01 Bass Drum 22
01 Rack Tom 10
01 Rack Tom 12
01 Floor Tom 16
01 Snare 14 x 5,5
5 Cymbal Stands
01 HH Stand
01 Drum Throne
01 Drum Pedal
01 Carpet

BASS AMP

01 Gallien Krueger RD400
01 Gallien Krueger RBH410

KEYBOARDS

01 Roland Juno
01 Keyboard Stand

PERCUSSION

01 Conga Pearl Richie Flores
01 Tumba Pearl Richie Flores
01 Timbaletas Pearl Mark Quinones

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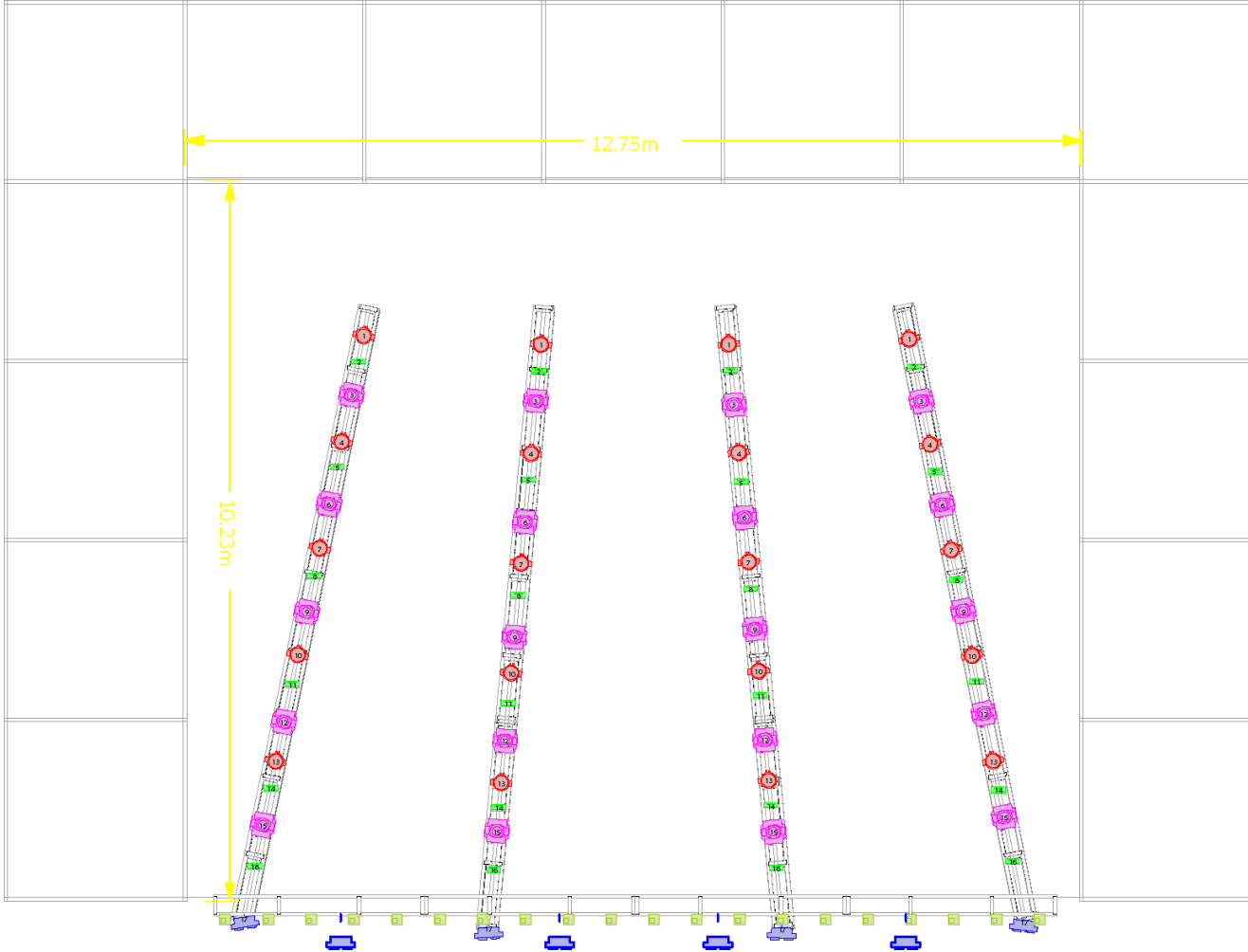
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6.LIGHTS

PLAN VIEW FULL



CONSOLE
MA2 COMMAND WING
TIGER TOUCH

Legend

Symbol	Name	Count
Red Diamond	MAC Aura	20
Green Dash	PAR LED	24
Purple Square	PR XR 200 Beam	20
Blue Square	COB 400'	08
Yellow Square	PANEL LED PHILLIPS	20

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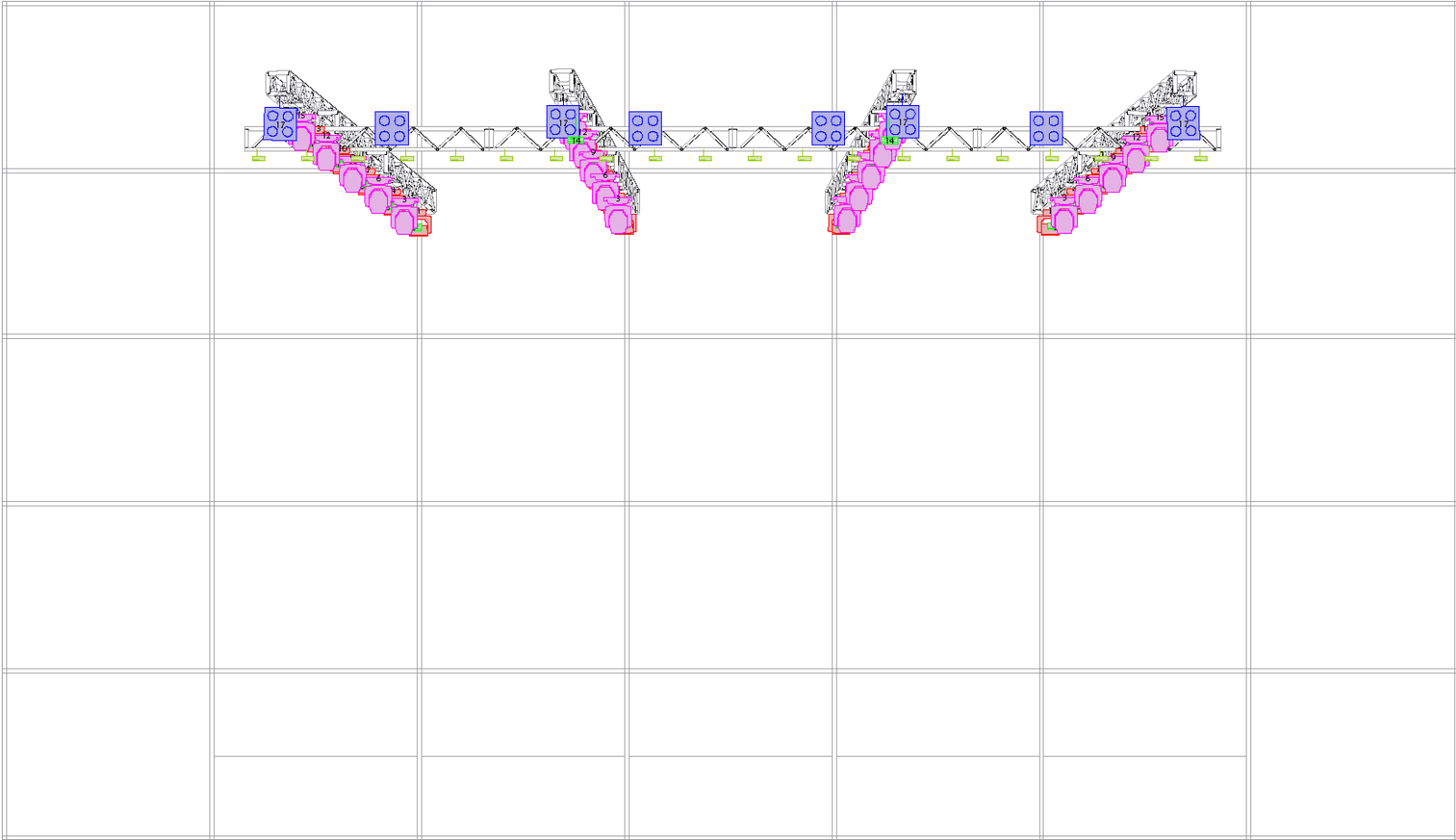
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FRONT



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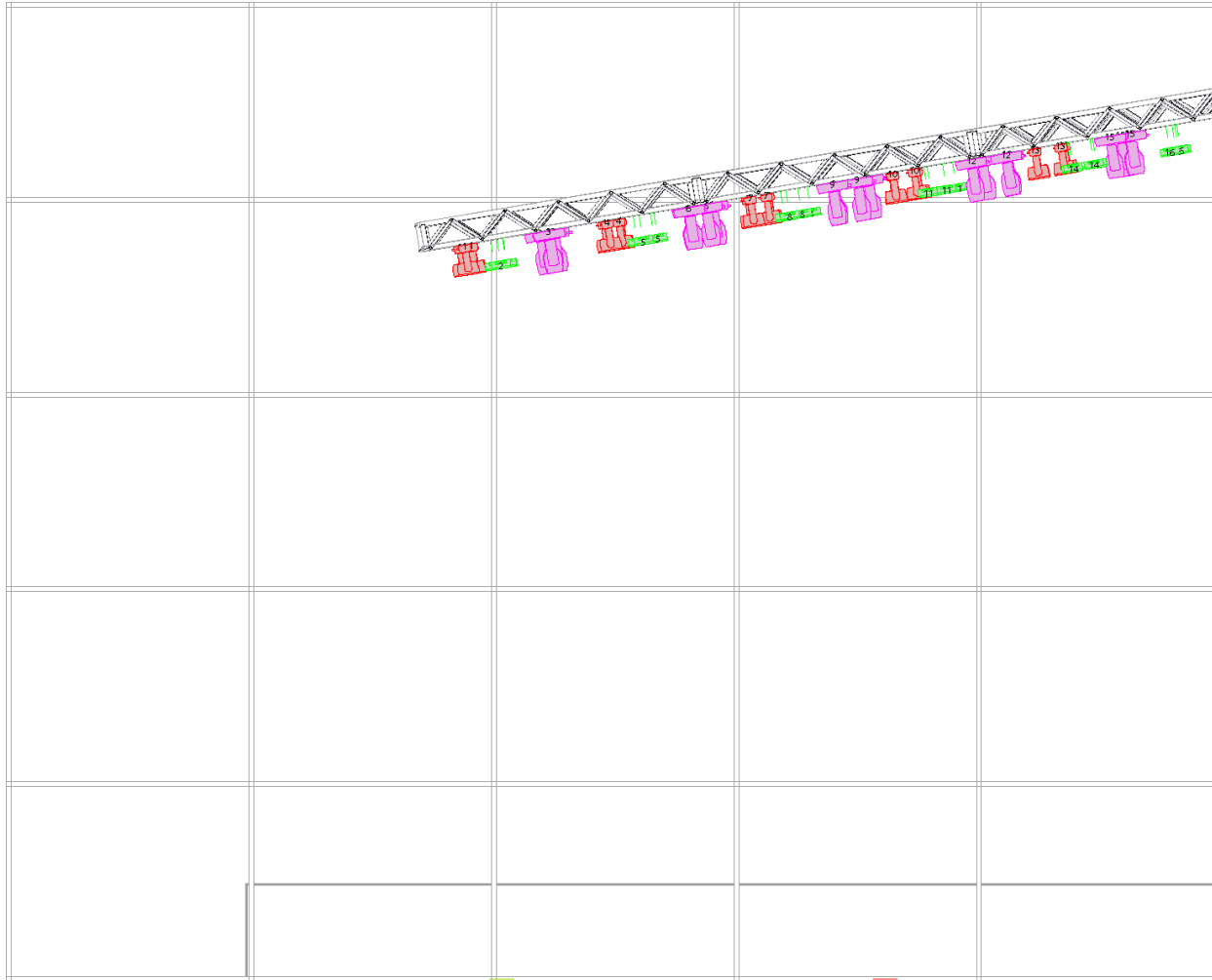
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SIDE

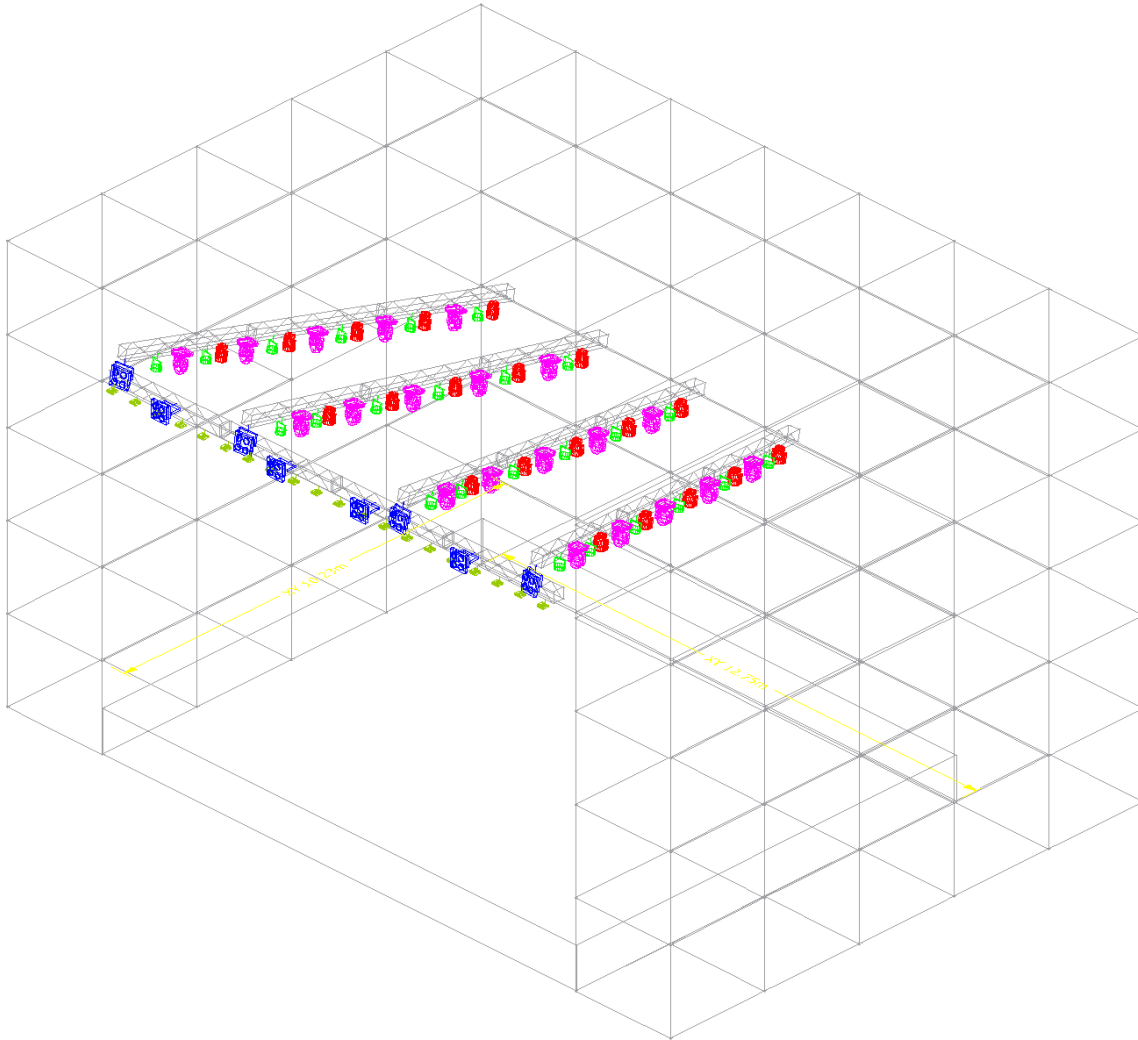


CONSOLE
MA2 COMMAND WING
TIGER TOUCH

Legend

Symbol	Name	Count
	MAC Aura	20
	PAR LED	24
	PR XR 200 Beam	20
	COB 400'	08
	PANEL LED PHILLIPS	20

ISOMETRIC



CONSOLE
MA2 COMMAND WING
TIGER TOUCH

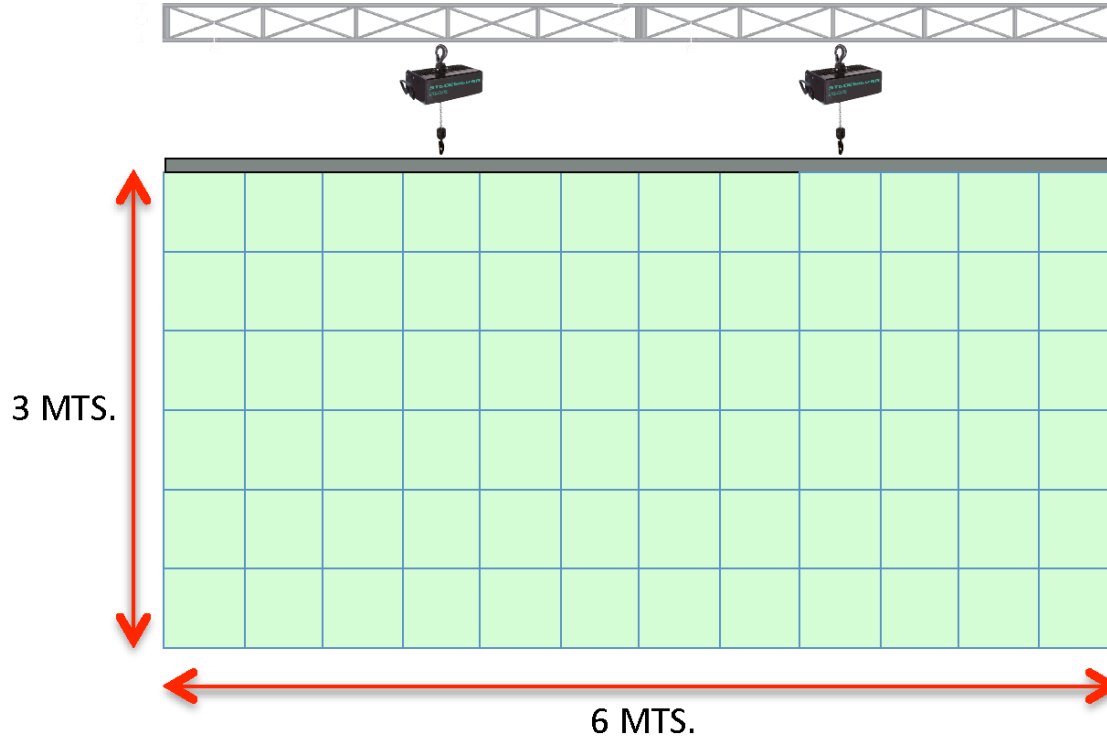
Legend

Symbol	Name	Count
	MAC Aura	20
	PAR LED	24
	PR XR 200 Beam	20
	COB 400'	08
	PANEL LED PHILLIPS	20



6.VIDEO

01 LED - P4,8 MM – Central Screen



Module Width	0,5	Module Height	0,5	total 72
Module Quantity (width)	12	Module Quantity (height)	06	
Width (Mt.)	06	Height (Mt.)	03	
Weight (Kg.)	10	Total Weight	720	
Width (pixels)	104	Height (pixel)	104	
Total Pixel Width	1248	Total Pixel Height	624	

*todas las medidas son en metros

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Module Led Screen



	No.	
Unit Module	Pixel pitch Size of pixel Pixel configuration Size of block module Resolution of module Density Module power	4.8mm SMD2525 (3 in 1) 1R1G1B 250mm x 250mm 52 x 52 43264dots/m2 25w
Cabinet	Cabinet material Size of cabinet (l*h*t) Weight of cabinet Support hanging or not	Die-casting Alu cabinet 500mm. x 500mm. x 90mm. <9.5Kg. yes
Main Parameter	Best viewing distance Best viewing angle Max power consumption Colors Grey scale Color temperature Control method Driving device Driving method Frame frequency Refresh frequency Brightness Working voltage Working temperature Out-of control point Brightness control IP grade Mtbf Life span	>4.8m <140° <650W/m2 >16.7M. 13-16bits 6500K Synchronization Constant current 1/16 scanning 60Hz 1200 - 4800Hz. >5000cd/m2 AC220V/110V +/-10% -20c'~50c" +/-10% <0.0001 256 grade Front IP65, rear IP54 10.000Hours 100.000 Hours

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Led Video Controller VX4S



Input Index

Port	Number	Resolution Specification			
CVBS	2	PAL/NTSC			
VGA	2	VESA Standard support max. 1920x1200 @60Hz input			
DVI	1	VESA Standard support max. 1060Di input support HDCP			
SDI	1	480i, 576, 720p, 1080iP			
HDMI	1	EIA/CEA-861 standard in accordance with HDMI-1.3 standard, support HDCP			
DP	1	VESA Standard			
			DVI	1	1680x1050@60Hz – 1660x1200@60Hz 1600x1200@60Hz – Reduced 1920x1080@60Hz – 2560x816@60Hz 2048x640@60Hz – 1920x1200@60Hz 2304x1152@60Hz – 2048x1152@60Hz 1024x1280@60Hz – 1536x1536@60Hz Self defined output resolution (Bandwidth optimization) Horizontal Resolution maximum 3840 pixels Vertical Resolution maximum 1920 pixels
Output Index					
Port	Number	Resolution Specification			
DVI LOOP	1	Consistent with DVI input			
VGA	1	1280 x 1024 @60Hz 1440 x 900 @60Hz			
			SDI LOOP	1	480, 576i, 720p, 1080p Consistent with SDI input

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LOLLA PALO POZA CHILE



WAVE  LOTUS
PRESENTS