

APPROVED  
*Srikumar Chellappa*  
 srikumar@associates

STAGE

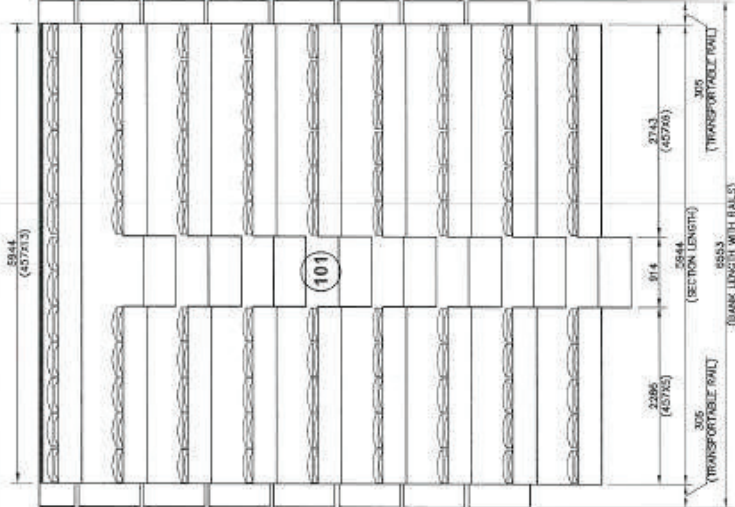
CONFIGURATION 2

**CUSTOMER APPROVAL**  
 (Only for completion when in order of plans with Hussey Seating Company)  
 Once you, the customer, are content that the information contained within this drawing completely meets your requirements, you shall sign and date this drawing. This shall constitute your approval of the project and shall be a condition of the contract. (If the Project Name is not applicable, please delete this section.)  
 Project Name: \_\_\_\_\_  
 Company Name: \_\_\_\_\_ Date: \_\_\_\_\_  
 Please return to Hussey Seating Company when completed.

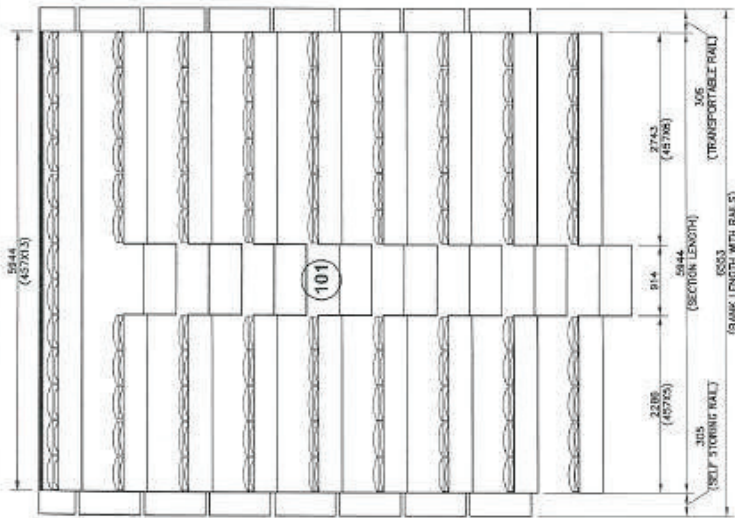
B	CHANGED ARCHITECTURE PLATFORM IDENTIFICATION	06/02/2017
A	CHANGED ARCHITECTURE & REAR PLATFORM	30/06/2016
REVISION	DESCRIPTION	DATE

**husseyseating**  
 PUBLIC SEATING SYSTEMS | ASIA - PACIFIC  
 www.husseyseating.com  
 asia-pacific@husseyseating.com

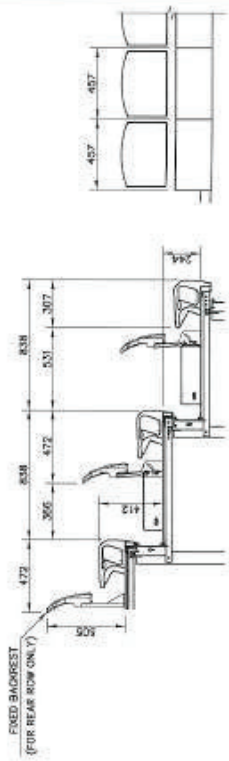
PROJECT <b>VARANASI CONVENTION CENTRE</b>			
TITLE SEATING APPLICATION DRAWING			
DRAWN	PBP	CHECKED	TMP
DRAWING NUMBER <b>AP810194-002</b>		REVISION	SCALE
		<b>B</b>	<b>1/200</b>
		DATE	<b>30/10/2015</b>



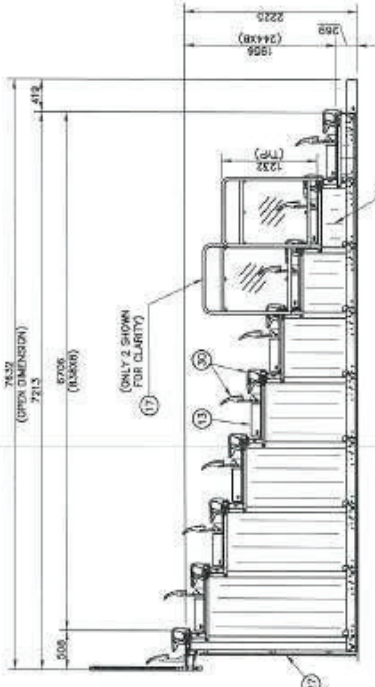
BANK A2 - A4 TYPICAL



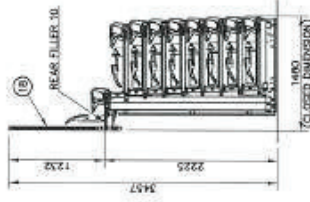
BANK A1 AS SHOWN, BANK A6 MIRROR IMAGE



COURTSIDE XC912 BENCH WITH BACKREST DETAIL  
SCALE: 1/30



ELEVATION ON EXTENDED SEATING UNIT



ELEVATION ON CLOSED SEATING UNIT  
(SIDE RAILS NOT SHOWN FOR CLARITY)

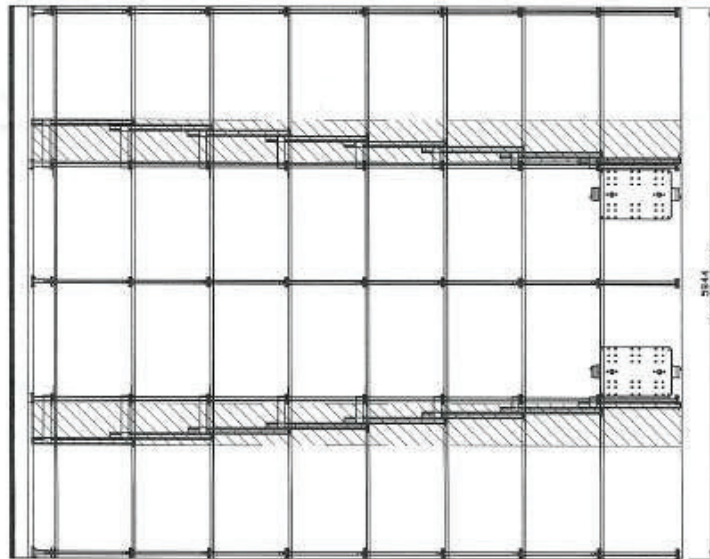
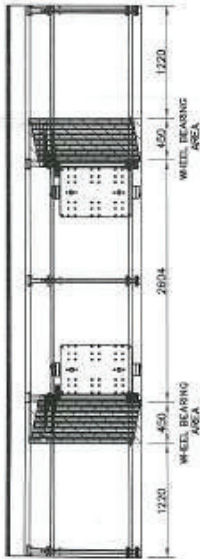
APPROVED  
Sikky Associates

REVISION	DESCRIPTION	DATE
B	CHANGED TO PORTABLE UNIT	06/02/2017
A	CHANGED ARCHITECTURE & REAR PLATFORM	30/06/2016

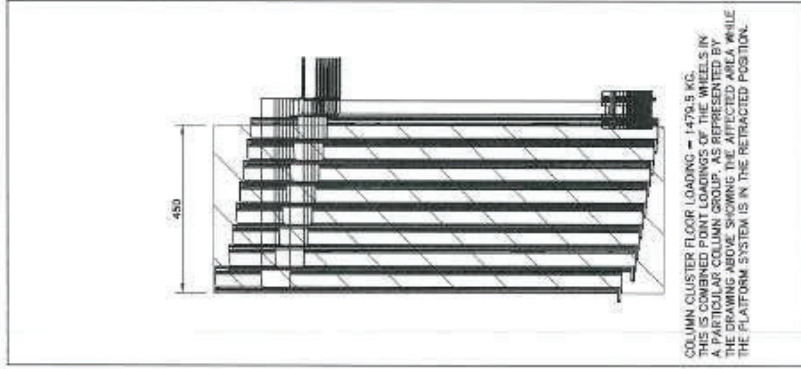
  

PUBLIC SEATING SYSTEMS   ASIA - PACIFIC <a href="http://www.husseyseating.com">www.husseyseating.com</a> <a href="mailto:asia-pacific@husseyseating.com">asia-pacific@husseyseating.com</a>	
<b>VARANASI CONVENTION CENTRE</b>	
TITLE	SEATING APPLICATION DRAWING
DRAWN	PBP
CHECKED	TMP
APPROVED	A3
PROJECT NUMBER	AP810194-003
REVISION NUMBER	B
SCALE	1/60
DATE	30/11/2015

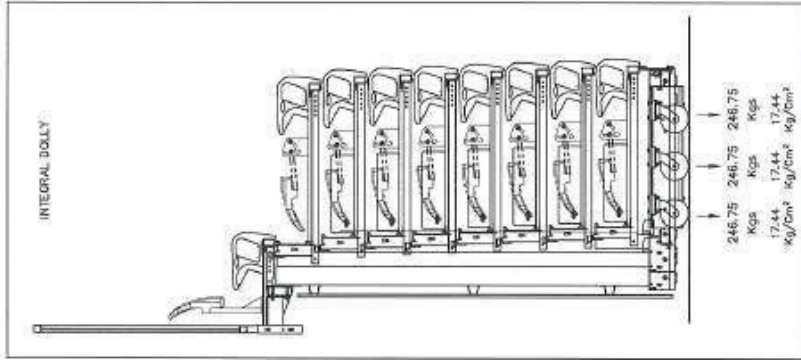
THE DRAWING IS THE PROPERTY OF HUSSEY SEATING SYSTEMS. UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN MILLIMETERS.



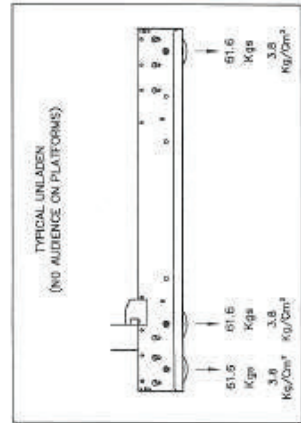
**PORTABLE UNIT FLOOR LOADING  
BANKS A1 - A6 TYPICAL**



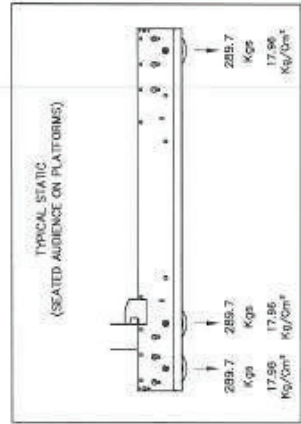
COLUMN CLUSTER LOADING = 1479.5 KG.  
THIS IS COMBINED POINT LOADINGS OF THE WHEELS BY  
A PARTICULAR COLUMN GROUP, AS REPRESENTED BY  
THE DIMENSIONS SHOWN. WHILE  
THE PLATFORM SYSTEM IS IN THE RETRACTED POSITION.



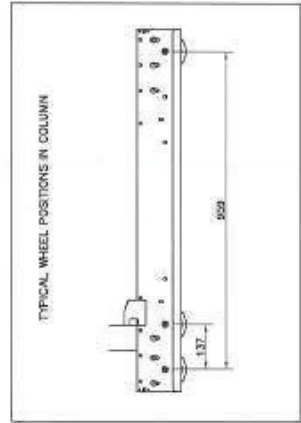
**INTEGRAL DOLLY**



**TYPICAL UNLADEN  
(NO AUDIENCE ON PLATFORMS)**



**TYPICAL STATIC  
(SEATED AUDIENCE ON PLATFORMS)**



**TYPICAL WHEEL POSITIONS IN COLUMN**

REVISION	DESCRIPTION	DATE
B	CHANGED TO PORTABLE UNIT	06/02/2017
A	CHANGED ARCHITECTURE & REAR PLATFORM	30/06/2016
 <b>husseyseating</b> PUBLIC SEATING SYSTEMS   ASIA - PACIFIC www.husseyseating.com    info-pacific@husseyseating.com		
PROJECT		
VARANASI CONVENTION CENTRE		
TITLE	SEATING APPLICATION DRAWING	
DRAWN	PBP	E-CHECKED: TMP
DRAWING NUMBER	AP810194-004	REVISION SCALE: A3
	B	1/50
		DATE: 03/12/2015

WE UNDERTAKE NO LIABILITY FOR ANY DAMAGE TO PROPERTY OR PERSONS ARISING FROM THE USE OF THIS DRAWING. THE USER OF THIS DRAWING SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS.

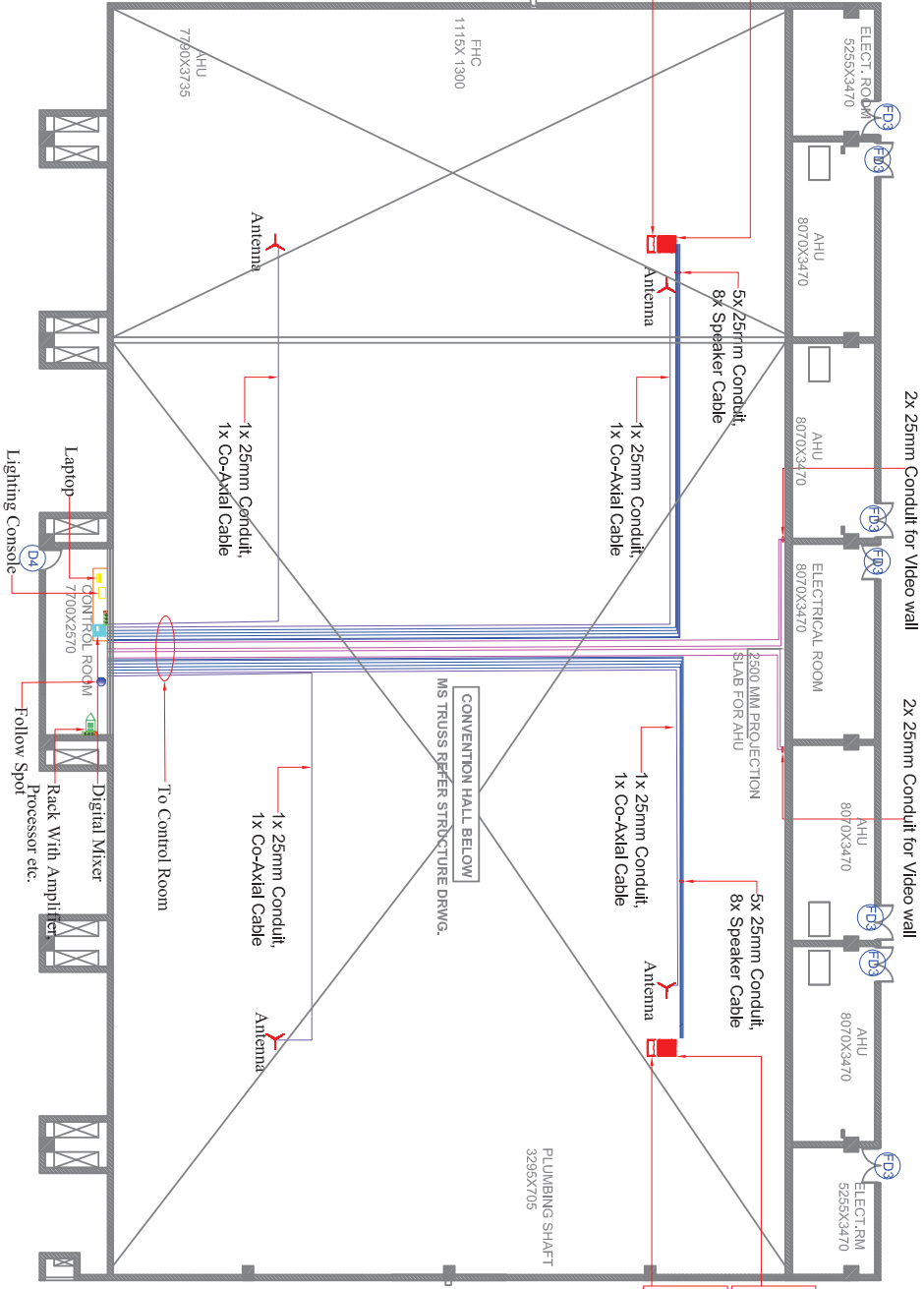


2Nos. Subwoofer Hanging From Ceiling Level.

8Nos. Left FOH Speaker Hanging From Ceiling Level.

2Nos. Subwoofer Hanging From Ceiling Level.

8Nos. Right FOH Speaker Hanging From Ceiling Level.



Legends		
Symbol:	Description	Qty.
	FOH Speaker	16Nos.
	Subwoofer	4Nos.
	Antenna	4Nos.
	Speaker Cable	
	Cable Cable	
	Co-Axial Cable	

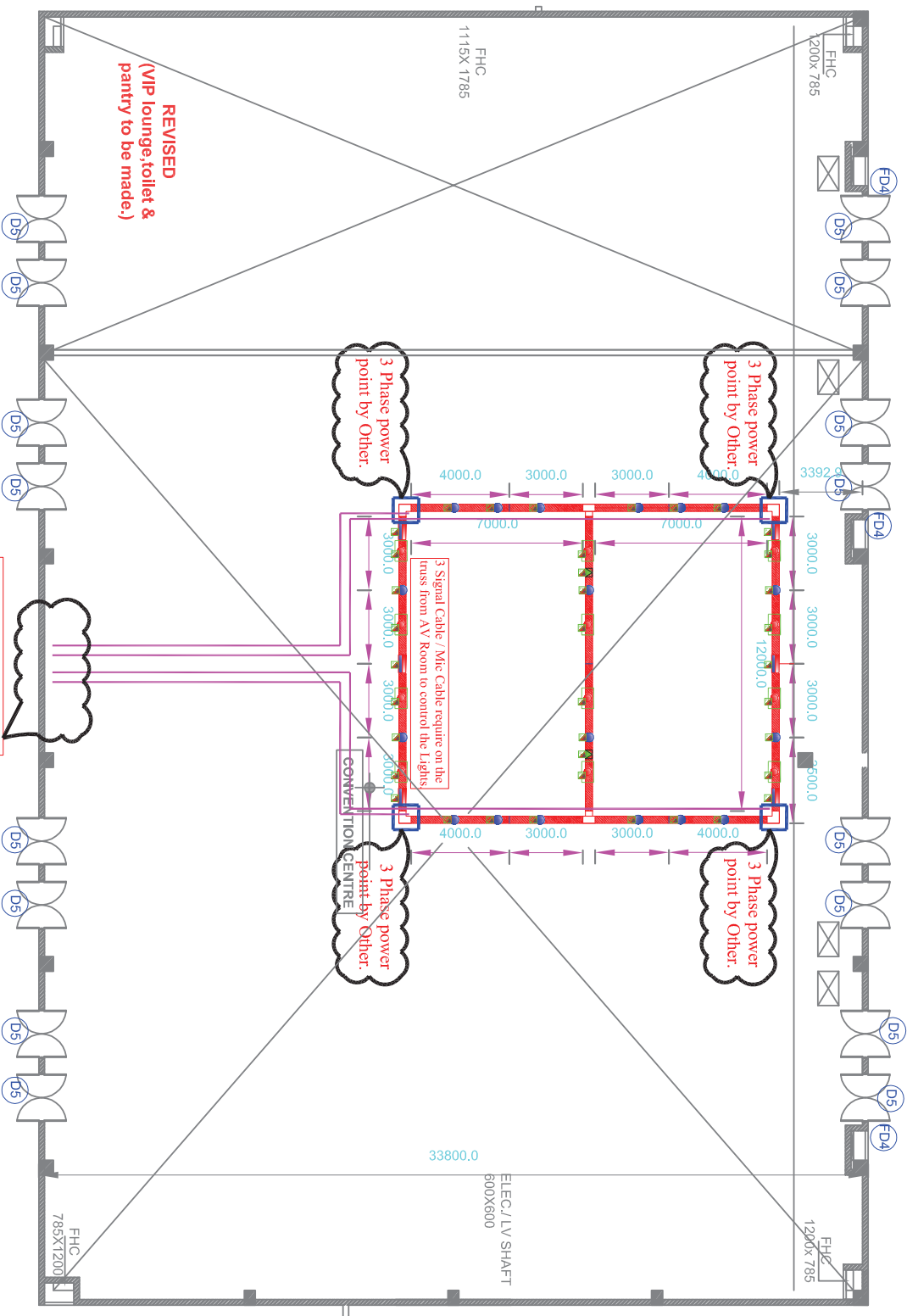
Project Title:  
Trade Facilitation Center & Crafts Museum,  
Varanasi, Uttar Pradesh

DWG Title:  
Ceiling- Convention Center AV Conduit and Cable Layout.

Dwg. No.	Checked By/ Date	Scale
Drawing No.		

All Cables Going to AV Room

# Ceiling Plan

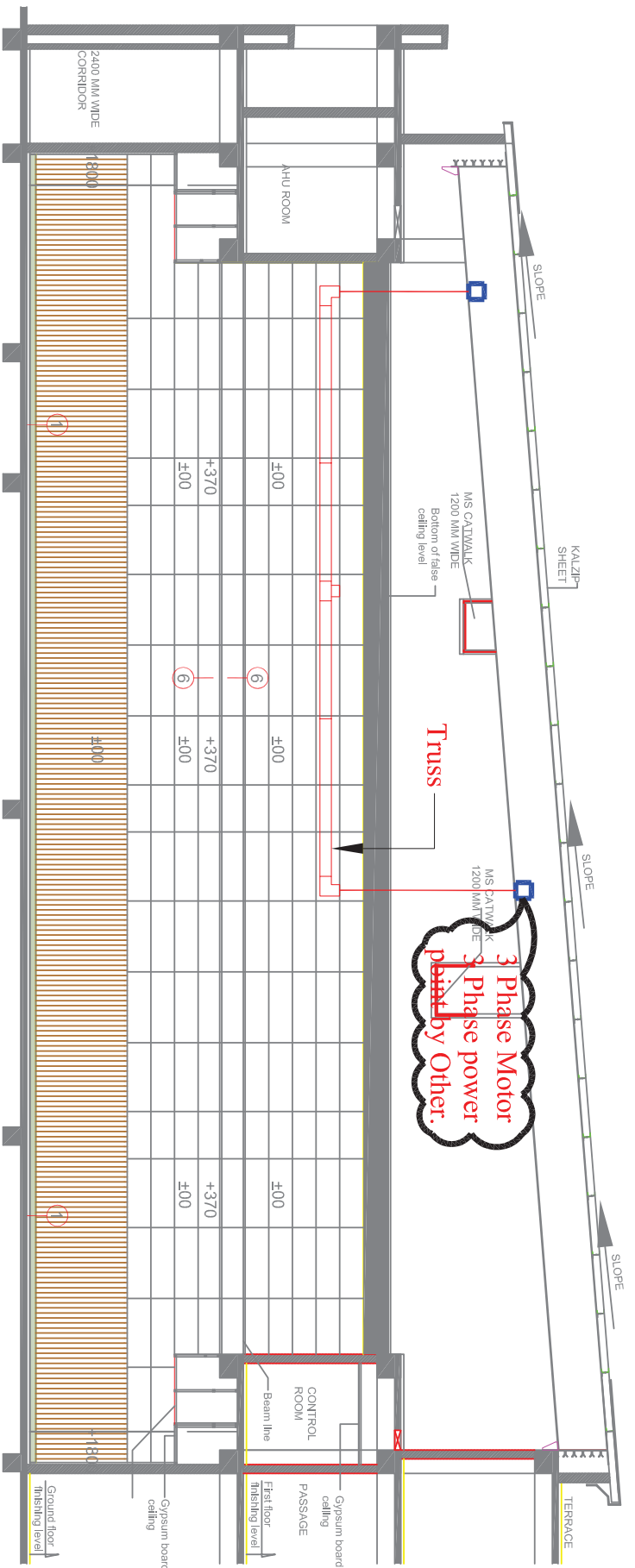


Legends		
Symbol:	Description	Qty.
	LED Par Lights	18Nos.
	Moving Head Lights	12Nos.
	Luminair Lights	3Nos.
	Laser Lights	2Nos.
	3 Phase Motor	4Nos.
	16 Amp Power Point	

Project Title:  
Trade Facilitation Center  
& Crafts Museum,  
Varanasi, Uttar Pradesh

Dwg Title:  
Ceiling- Convention  
Center- Truss Layout.

Dwg By:	Checked By:	Date:	Scale:
			.....
Drawing No.:			



# Side Section ceiling Suspended



**Project : Trade Facilitation Center & Crafts Museum at Varanasi**

**Audio Visual for Convention Center**

Sl. no.	Item description	Unit	Total qty	Model	Brand / Make
<b>A</b>	<b>Sound Re-Inforcement System</b>				
1	SITC of Passive Line Array Loudspeaker.	Nos.	16	WL2082-i	QSC
2	SITC of 18" Passive Subwoofer.	Nos.	4	WL118-SW	QSC
3	SITC of Fly Bar for above speaker and subwoofer	Nos.	4	FB2082-i-BK	QSC
4	SITC of Pull Back Bar For Array Frame Speaker	Nos.	2	PB2082-i-BK	QSC
5	SITC of 4 Ch. Power Amplifier .	Nos.	10	PLD4.3	QSC
6	SITC of 32-channel Digital Mixer .	Nos.	1	Touch Mix 30	QSC
7	SITC of Digital Signal processor with 24 I/O configurable	Nos.	1	Core 110f	QSC
8	SITC of Wireless Hand held Microphone	Nos.	1	Opus 660 Set	Beyerdynamic
9	SITC of Wireless lapel Microphone	Nos.	1	Opus 654 Set	Beyerdynamic
10	SITC of 300 mm Condenser gooseneck microphohe .	Nos.	1	Clasic GM 303	Beyerdynamic
11	SITC of Dynamic microphone (cardioid) for instruments .	Nos.	1	TG I50d	Beyerdynamic
12	SITC of Instrument Microphone with Transducer type: Condenser .	Nos.	1	TG I50C	Beyerdynamic
13	SITC of Professional acoustically open headphone for monitoring and studio.	Nos.	1	DT 990 PRO	Beyerdynamic
14	SITC of UHF Antennae Distribution system, Supports Upto 4 Wireless Receivers	Nos.	2	ZAS 900	Beyerdynamic
15	SITC of UHF wideband groundplane antenna	Nos.	4	AT71	Beyerdynamic
16	SITC of Mic Boom Table stand	Nos.	4		Athletic
17	SITC of Mic Boom Floor stand	Nos.	4		Athletic
18	SITC of Mic/ Line 2 XLR Input Plate.	Nos.	6	CUSTOM	CUSTOM
19	SITC of Digital podium .	Nos.	1	Aha e1f-72LS	AHA
20	Ground Stacked Subwoofer, Dual 18" Passive Subwoofer.	Nos.	4	QSC - GP 218SW	QSC
21	Stage Front Fill, 8" Active Loudspeakers	Nos.	2	Qsc K8	QSC
<b>B</b>	<b>Cable and Connectors</b>				
1	SITC of 18 AWG -24/0.20mm x 2 core Microphone Cable.	Mtr.	200		Klearcom
2	SITC of loudspeaker cable, 2.5 Sq. mm, 2 core (80/0.20mm) ATC copper conductor	Mtr.	1200		Klearcom
3	SITC of Co- Axial cable	Mtr.	100		Klearcom
4	SITC of Complete Connectors as required.	Lot.	1		CUSTOM
5	SITC of Equipment Rack (22"w x 22"d) :-Equipment rack 32U	Nos.	1		CUSTOM

**Project : Trade Facilitation Center & Crafts Museum at Varanasi**

**Audio Visual for Convention Center**

Sl. no.	Item description	Unit	Total qty	Model	Brand / Make
<b>C</b>	<b>Stage Lighting</b>				
1	SITC of LED PAR Light.	Nos.	18	OVAL 54D	SLA
2	SITC of Moving Head.	Nos.	12	PT 189B	SLA
3	SITC of Static Luminaire Light.	Nos.	6	ICE COLOR 250	AYRTON
4	SITC of Laser Light.	Nos.	2	Tarm 4	Laserworld
5	SITC of Lighting Console.	Nos.	1	PEARL 2048	SLA
6	SITC of G Clamp a machnical hardware to fix lighting on a 50mm Dia truss bar. Can handle up to 50 KG.	Nos.	48		RD Plast
7	SITC of ILDA Cable ILDA EXT-10B	set	2	ILDA CABLE	CUSTOM
8	SITC of Professional live operation laser control software	lot	1	QUICK SHOW	PANGOLIN
9	SITC of Haze Generator.	Nos.	2	HAZE GENERATOR	SLA
10	SITC of Follow Spot Light.	Nos.	2	FOLLOW SPOT LIGHT	SLA
11	SITC of DMX Splitter.	Nos.	1	DMX SPLITTER	SLA
12	SITC of Solid 3 pole Male/female cable XLR Connectors with locking ring and coaxial shell.	Set	1	XLR	CUSTOM
13	SITC of DMX Cable .	Set	1	CABLE	Krystal
14	SITC of Power Cable Set : Light point wiring various light fixtures with 2.5 sqmm 3 core PVC insulated .	Set	1		Krystal
<b>D</b>	<b>Trussing system with Hoist system as required</b>				
1	SITC of Direct 2 Way control handheld	Nos.	2	PLE-30-020	Prolyte Group
2	SITC of 1000 kg Capacity low voltage single phase chain hoist for lighting truss.	Nos.	4		CUSTOM
3	SITC of Power Cable with 2 sqmm 3 core PVC insulated .	Set	200		Krystal
4	SITC of System is made of main tube 50x3mm and braces 25x2mm with SZ02.02 connection. Should be capable of arranging in different ways and used as elements of stage roofs, exposition structures, big screen structures, LED display screen and projection screen support frames, lighting "gates" and sound "gates". Should conform to ISO DIN 4113 and TÜV certification issued to the company. (300cm.)	Nos.	16	ALU STAGE	Athletic
5	SITC of System is made of main tube 50x3mm and braces 25x2mm with SZ02.02 connection. Should be capable of arranging in different ways and used as elements of stage roofs, exposition structures, big screen structures, LED display screen and projection screen support frames, lighting "gates" and sound "gates". Should conform to ISO DIN 4113 and TÜV certification issued to the company.(200cm.)	Nos.	20	ALU STAGE	Athletic

**Project : Trade Facilitation Center & Crafts Museum at Varanasi**

**Audio Visual for Convention Center**

Sl. no.	Item description	Unit	Total qty	Model	Brand / Make
6	SITC of System is made of main tube 50x3mm and braces 25x2mm with SZ02.02 connection. Should be capable of arranging in different ways and used as elements of stage roofs, exposition structures, big screen structures, LED display screen and projection screen support frames, lighting "gates" and sound "gates". Should conform to ISO DIN 4113 and TÜV certification issued to the company. (100cm.)	Nos.	12	ALU STAGE	Athletic
7	SITC of System is made of main tube 50x3mm and braces 25x2mm with SZ02.02 connection. Should be capable of arranging in different ways and used as elements of stage roofs, exposition structures, big screen structures, LED display screen and projection screen support frames, lighting "gates" and sound "gates". Should conform to ISO DIN 4113 and TÜV certification issued to the company. (50cm.)	Nos.	6	ALU STAGE	Athletic
8	SITC of Truss Corners with Truss Corners	Nos.	4	ALU STAGE	Athletic
9	SITC of Truss Corners Truss Corners	Nos.	2	ALU STAGE	Athletic
10	SITC of Conical connector Conical connector	Nos.	240	ALU STAGE	Athletic
11	SITC of Safety pin Safety pin	Nos.	500	ALU STAGE	Athletic
12	SITC of Safety clips as required	Nos.	500	ALU STAGE	Athletic
13	SITC of Groundplate Groundplate	Nos.	6	ALU STAGE	Athletic