



PACKAGE D: AUDITORIUM SERVICES TENDER DRAWINGS

REIMAGINING BARNES HALL

VERSION 02. 14.05.26



PACKAGE D : AUDITORIM SERVICES

S.NO	DRAWING NUMBER	DRAWING TITLE	SCALE	REMARKS
ACOUSTICS DRAWINGS				
1	ATA-LSS-JJ/01	ACOUSTICS LAYOUT_FIRST FLOOR	NTS	
2	ATA-LSS-JJ/02	ACOUSTICS LAYOUT_BALCONY	NTS	
3	ATA-LSS-JJ/03	ACOUSTICS LAYOUT_SECTION 01	NTS	
4	ATA-LSS-JJ/04	ACOUSTICS LAYOUT_SECTION 02	NTS	
5	ATA-LSS-JJ/05	ACOUSTICS LAYOUT_SECTION 03	NTS	
SEATING LAYOUT DRAWINGS				
6	ATA-LSS-A-8001	SEATING LAYOUT_FIRST FLOOR	1:100	
7	ATA-LSS-A-8002	SEATING LAYOUT_BALCONY	1:100	
SATGE DRAWINGS				
8	CLIL-LSSAL01-01-L01	SEATING LAYOUT_BALCONY	1:100	

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LEGEND

VENEER PANELING
(Up to 2900 mm H)
12 mm thk Ply fixed on 50 x 25 mm
thk Alu.Box frame work @ 600 c/c in-
both direction with 25 mm thk 48 kg/m3
density Rock wool Finished with
Veneer as approved

ACOUSTICAL PLASTER
(Above 2900 mm ht Up to Ceiling)
30 mm seamless acoustic plaster on wall with top coat of marble sand - BASWA Classic Fine 2 coat system. Product with NRC value 0.7 and visible layer grain size of 0.5 mm.

125 mm thk
—Acoustical Door
As per detail

STAGE SIDE WALL PANELING
595 x 595 x 12.5 mm thk Perforated
Gypsum tile fixed on 50 mm x 50 mm Alu.Box
—frame work @ 600 c/c in both direction finished
with 2400 mm x 1200 mm 12 mm thk pet panel
with 50 mm thk 48 kg/m3 density Rock Wool back
with chicken mesh with 50 mm thk Air Gap

DRY PARTITION (75 mm thk)
Up to 2400 mm Ht
 12 mm thk ply fixed from both side on
 50 mm x 50 mm Alu.Box frame work
 @ 600 c/c in both direction finished with
 Laminate + 50 mm thk Rock wool of 48 kg/m3
 density in tissue paper bag

STAGE WALL ACOUSTIC VENEER PANELING
12 mm thk Ply fixed on 50 x 25 mm thk Alu.Box frame work @ 600 c/c in both direction with 25 mm thk 48 kg/m3 density Rock wool Finished with Veneer as approved

—Wooden Stage Flooring
as per detail

ACOUSTICAL WOODEN FLOOR
(on existing wooden floor)
 16 mm thk E Board fixed on 50 mm x 25 mm
 H.W frame @ 600 x 600 c/c in both direction
 finished with 8 mm thk wooden floor with
 50 mm thk 48 kg/m³ density Rock Wool

HOUSE OF CURTAIN
12 mm thk ply fixed from both side on
50 mm x 50 mm Alu.Box frame work @ 600 c/c
in both direction finished with Paint + 50 mm thk
Rock wool of 48 kg/m3 density in tissue paper bag

DRY PARTITION (75 mm thk)
Up to 2400 mm Ht
12 mm thk ply fixed from both side on
50 mm x 50 mm Alu.Box frame work
@ 600 c/c in both direction finished with
Paint + 50 mm thk Rock wool of 48 kg/m3
density in tissue paper bag

PROSCENIUM PARTITION density in tissue paper
12 mm thk Ply fixed on 50 x 50 mm thk Alu.Box frame
work @ 600 c/c in both direction with 50 mm thk
48 kg/m3 density Rock wool Finished with 30 mm
seamless acoustic plaster with top coat of marble sand
- BASWA Classic Fine 2 coat system product with
NRC value 0.7 and visible layer grain size of 0.5 mm
from Auditorium side

REAR WALL VENEER
PANELING ON LOWER LVL
 12 mm thk Ply fixed on 50 x 25 mm
 thk Alu.Box frame work @ 600 c/c in
 both direction with 25 mm thk 48 kg/m³
 density Rock wool Finished with
 Veneer as approved

D G U GLASS WINDOW
 —D.G.U Glass 38 to 40 dBA STC
 with 'U' Rubber Lining on all four
 side to make Air tight as per detail

CHAIR LAYOUT PLAN (Lower Lvl)

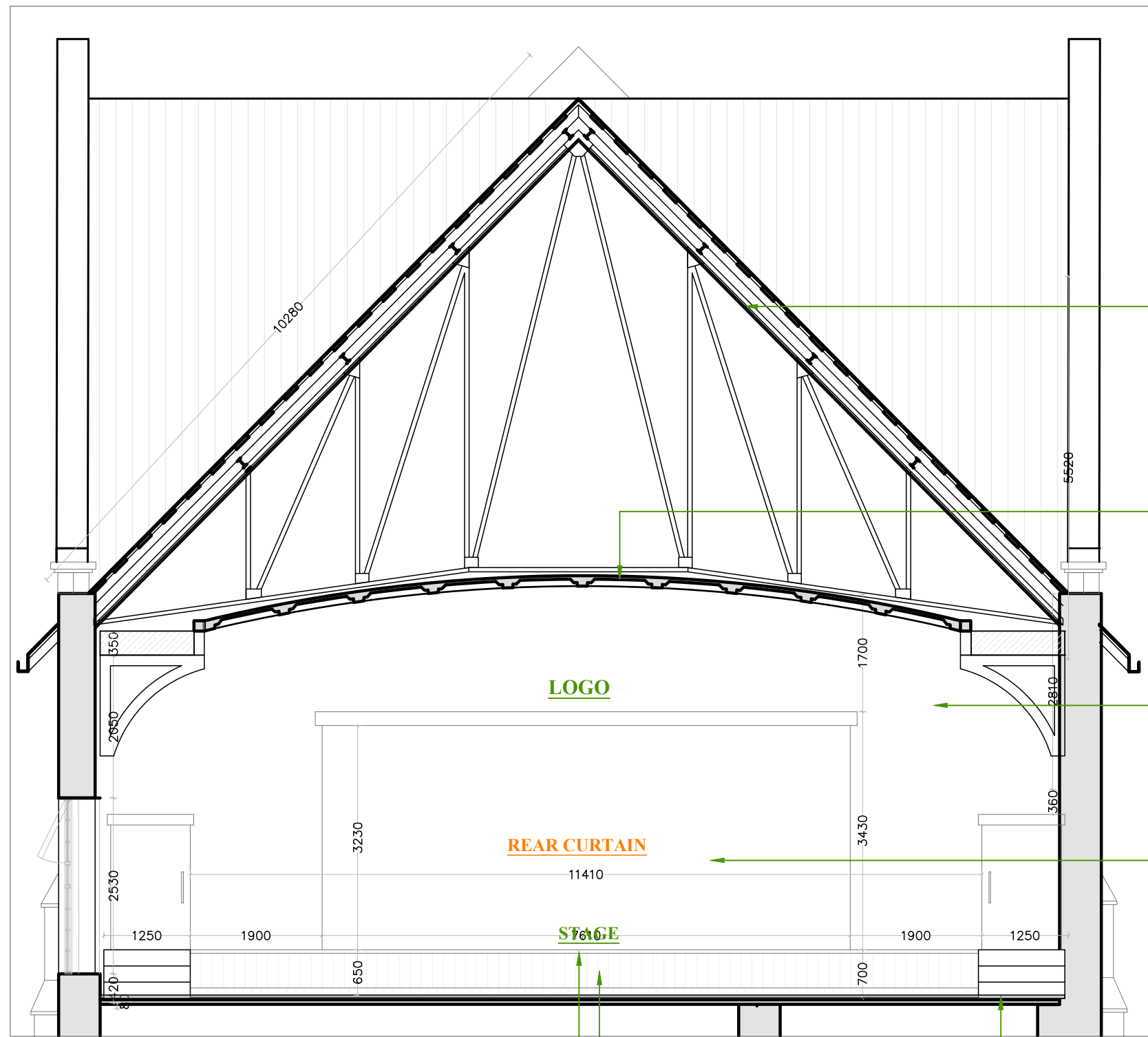
PROJECT :

PROPOSED ACOUSTIC WORK OF REIMAGINING BARNES AUDITORIUM OF THE LAWRENCE SCHOOL SANAWAR

NO.	DATE.	COPIES ISSUED			NO.	DATE.	REVISION		
MARKED FOR TENDER DRAWING									
PROJECT ARCHITECT									
ACOUSTICAL CONSULTANT									
 J. Haveri & J. Haveri architects, acoustical consultants & interior designers 310, LAXMI PLAZA, LAXMI IND. EST., ANDHERI LINK ROAD, ANDHERI (W), MUMBAI - 400 053. TEL. 2639 0391 / 2. e-mail : j_haveri_j_haveri @ rediffmail.com									
N 		DATE	19-05-2026			DRG NO. JJ/01			
		SCALE	N.T.S						
		JOB NO							
		DRN BY	ASHISH						
		CHECK BY	RAHUL JHAVERI						
		PATH	COMP9						







STAGE WALL ELEVATION

Wooden Stage
Flooring
as per detail

**STAGE WALL ACOUSTIC
VENEER PANELING**

12 mm thk Ply fixed on 50 x 25 mm
thk Alu.Box frame work @ 600 c/c in
both direction with 25 mm thk 48 kg/m3
density Rock wool Finished with
Veneer as approved

**ACOUSTICAL WOODEN FLOOR
(on existing wooden floor)**

16 mm thk E Board fixed on 50 mm x 25 mm
H.W frame @ 600 x 600 c/c in both direction
finished with 8 mm thk wooden floor with
50 mm thk 48 kg/m3 density Rock Wool

1 ST CEILING ON ROOF

50 mm thk 48 kg/m3 density
Rock wool on G.I. frame work with
welded mesh back (under deck ceiling)

COFFER ACOUSTICAL CEILING

12.5 mm thk Plain Gypsum board fixed
on G.I frame work finished with Acoustical
Spray of 0.9 NRC Value with 50 mm thk
48 kg/m3 density Rock wool

PROSCENIUM PARTITION

30 mm seamless acoustic plaster on wall
with top coat of marble sand - BASWA Classic
Fine 2 coat system. Product with NRC value
0.7 and visible layer grain size of 0.5 mm.

STAGE SIDE WALL PANELING

595 x 595 x 12.5 mm thk Perforated
Gypsum tile fixed on Alu.Box Frame work
finished with 12 mm thk pet panel with
50 mm thk 48 kg/m3 density Rock Wool
back with chicken mesh

SHEET TITLE :
STAGE WALL ELEVATION

GENERAL NOTES
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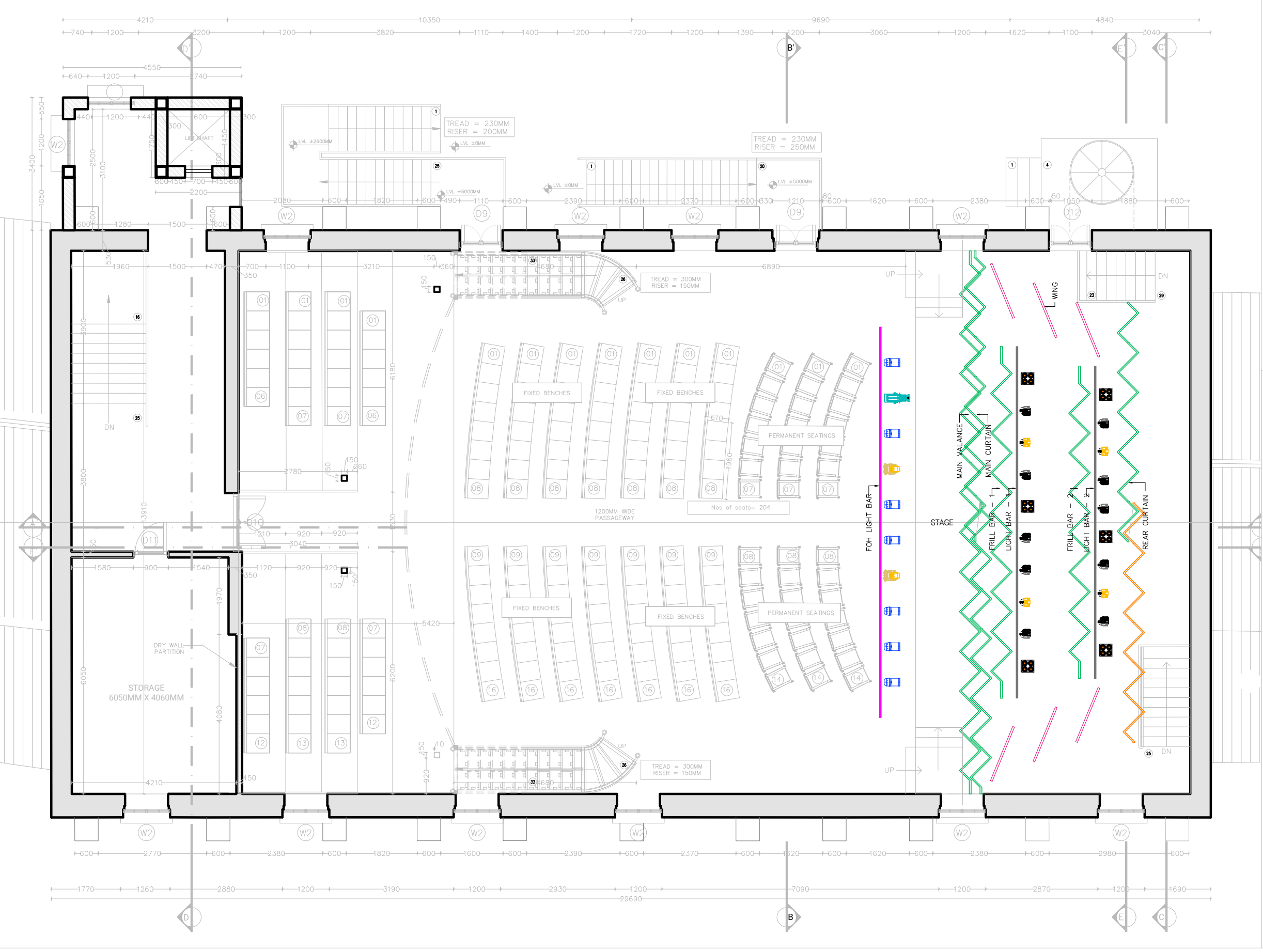
LEGEND

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ACOUSTICAL CONSULTANT					
JHAVERI & JHAVERI architects, acoustical consultants & interior designers 310, LAXMI PLAZA, LAXMI IND. EST., ANDHERI LINK ROAD, ANDHERI (W), MUMBAI - 400 053. TEL. 2639 0391 / 2. e-mail : jhaveri_jhaveri @ rediffmail.com					
N	DATE	19-05-2026			
	SCALE	N.T.S			
	JOB NO				
	DRN BY	ASHISH			
	CHECK BY	RAHULJHAVERI			
	PATH	COMP9			
				DRG NO.	JJ/05



PROJECT : PROPOSED ACOUSTIC WORK OF REIMAGINING BARNES AUDITORIUM OF THE LAWRENCE SCHOOL SANAWAR

	DATE	19-05-2026	DRG NO. JJ/06
	SCALE	N.T.S	
	JOB NO		
	DRN BY	ASHISH	
	CHECK BY	RAHULJHAVERI	
	PATH	COMP9	



NOTE :-

1). WE HAVE NOT COORDINATED WITH ANY SERVICES THIS IS A PRELIMINARY CONCEPT DRAWING FOR REFERENCE ONLY.

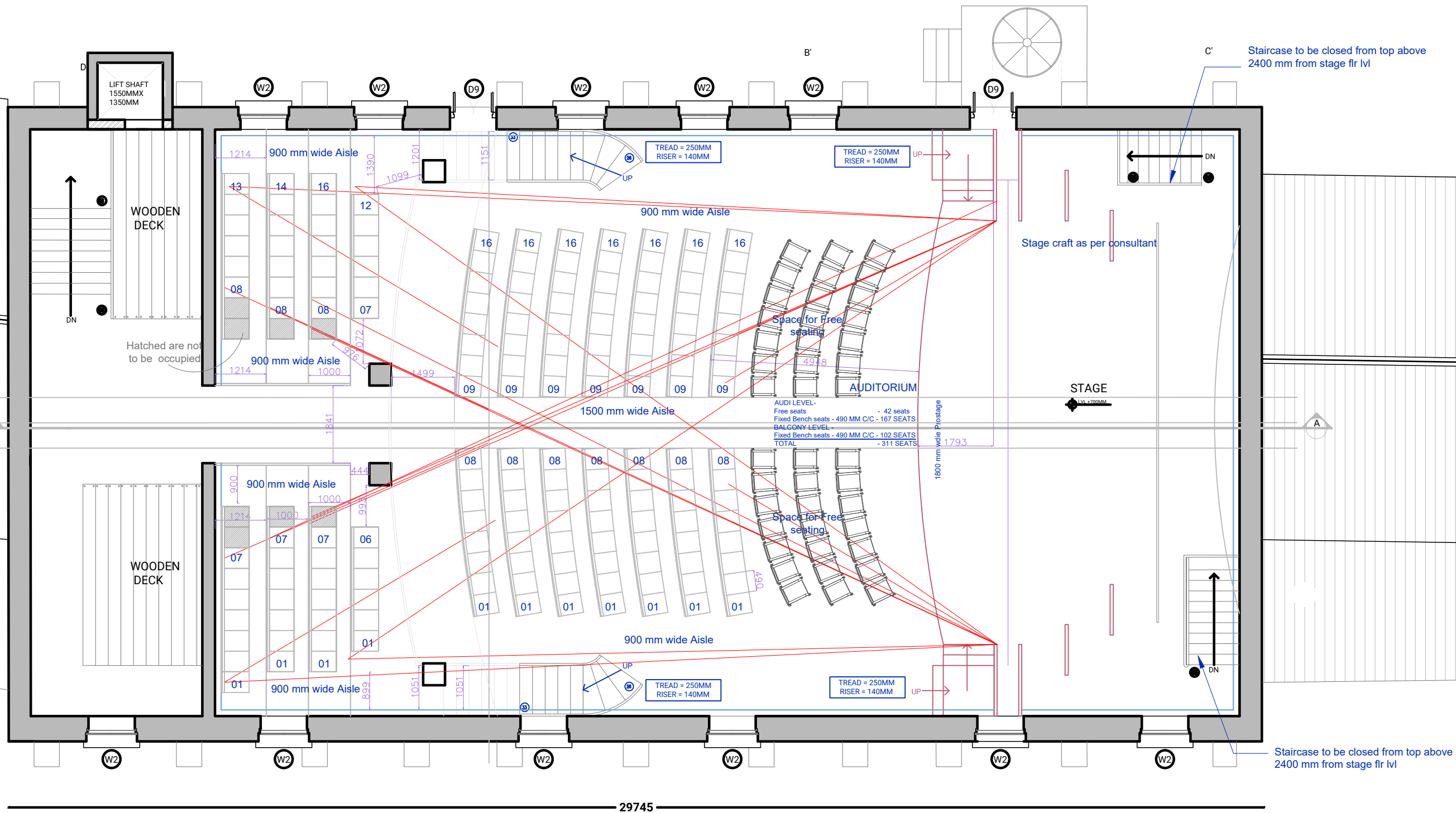
LEGEND		
SL.NO.	SYMBOL	DESCRIPTION
01		SUSPENDER
02		STAGE LIGHT BAR
03		FOH LIGHT BAR
04		VALANCE
05		MAIN CURTAIN
06		REAR CURTAIN
07		FRILL
08		WING

LEGEND			
SL.NO.	SYMBOL	DESCRIPTION	QTY
01		LED PROFILE LIGHT	01
02		LED 54X3 RGBW PAR LIGHT	10
03		LED 3200K PAR LIGHT	04
04		LED 400W BLINDER	06
05		LED PARCAN LIGHT	07
06		LED MOVING HEAD	02

				STATUS		☒ PRELIMINARY	☐ FOR APPROVAL		☐ CERTIFIED PRINT		☐ AS BUILT	
				 CANARA LIGHTING INDUSTRIES Pvt. Ltd., Mulki-Kinnigoli (Airport) Road, Mangalore-574150, Karnataka, INDIA. Ph: 0091 824 2290618, 2290313. Fax: 0091 824 2290620. Email: info@canaralighting.com visit us at www.canaralighting.com	WORK : LAWRENCE SCHOOL SANAWAR AUDITORIUM	DESN	22-05-2026	CANARA	DETAIL : EQUIPMENT / LIGHTING LAYOUT			
						DRWN	22-05-2026	PRASH.D				
						CHKD	22-05-2026	PAWAN				
1	PRELIMINARY	PRASH. D	22-05-2026			APPD	22-05-2026	PRASAD	DRG NO : CLIL-LSSAL01-01-L01		REV. 0	SH.NO. 1/1
0	AMENDMENT	BY	DATE		COMP. REF.		SCALE : NTS					



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Notes:
1. Do not scale the drawings.
2. All dimensions must be checked on site and any discrepancies verified with the architect.
3. This drawing shall be read in conjunction with relevant architectural, structural, and services drawings.

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FOR TENDER PURPOSES ONLY

Revisions

Rev	Date	Description
R-00	11/05/2026	FOR TENDER ONLY

Consultants

Structural Consultants
Dr. Survesh Chetival

Auditorium Design
Jhaveri & Jhaveri

Acoustics
Jhaveri & Jhaveri

Audio Visual and Stage lighting
Sun Media Adventures

Lighting
SLOT Designs

MEP
Ketan A. Shah & Associates

LAWRENCE SCHOOL
Sanawar

Date
11/05/2026

Drawing No.
ATA-LSS-A-8001

Client
Lawrence School

Drawn

Revision
R-00

Checked

Scale
1:100

Drawing
SEATING LAYOUT- FIRST FLOOR



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Lighting
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MEP
Ketan A. Shah & Associates

LAWRENCE SCHOOL
Sanawar

Date
11/05/2026

Drawing No.
ATA-LSS-A-8002

Client
Lawrence School

Drawn

Revision
R-00

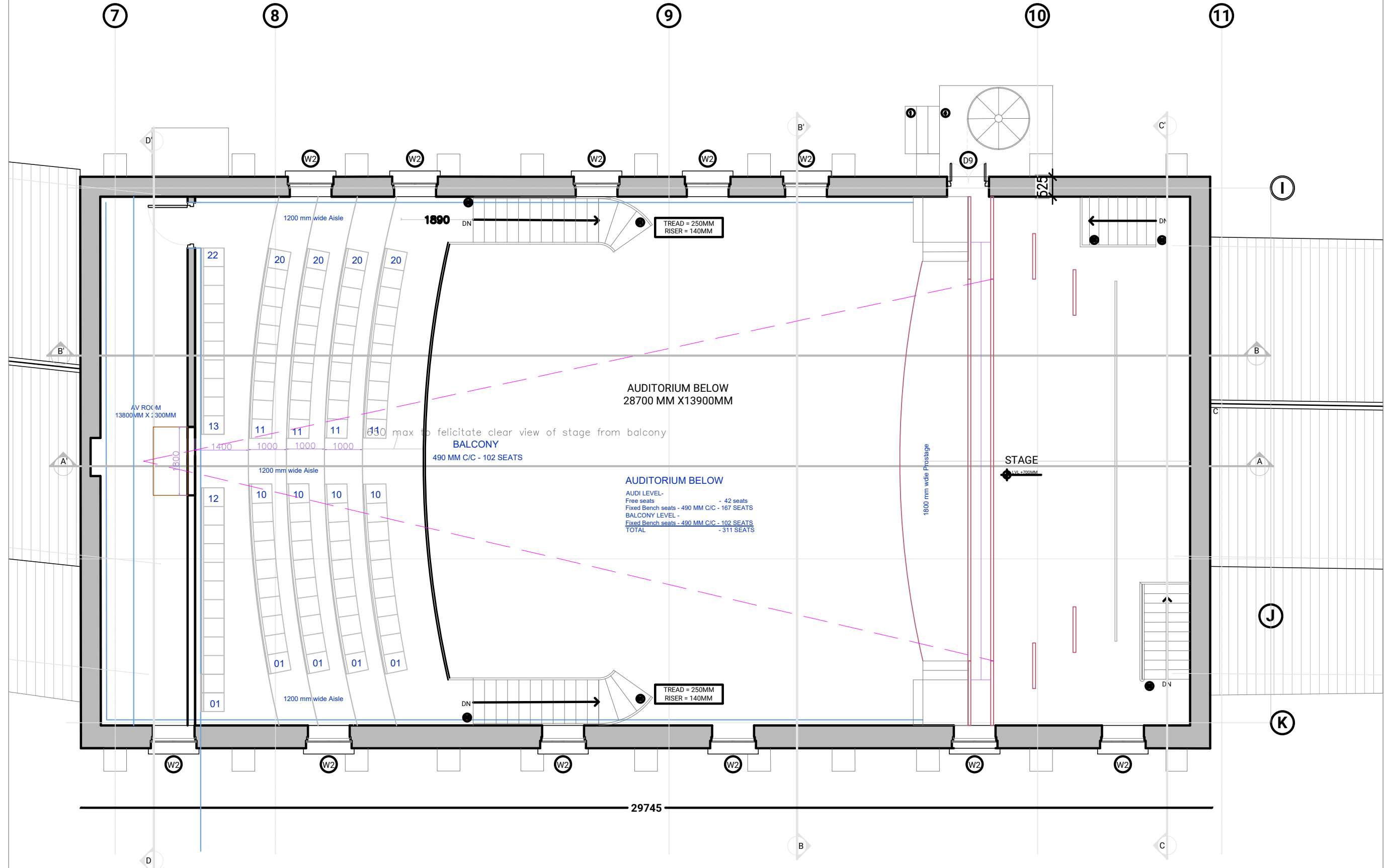
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Drawing
SEATING LAYOUT-BALCONY



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