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DESIGN CORPORATION

Architecture | Strategy | Interiors | Exhibitions | Graphics
TRANSFORMING IDEAS

Date:15-07-2025

TO WHOMSOEVER IT MAY CONCERN

Subject: **Endorsement of Mr. Varnan Gupta as an Architectural Intern**

It is to endorse that **Mr. Varnan Gupta**, who has been in **Architectural Intership** with **Soku Designs Corporation**, has actively contributed to our **FMCG Museum Gallery Project**.
During his internship tenure, Mr. Gupta demonstrated a high level of professionalism, creativity, and dedication. He worked closely with our team on multiple facets of the museum design including **concept development, spatial planning, 3D visualizations, exhibit layout design, technical drawings, vendor coordination, and site supervision**. His keen understanding of design language and attention to detail has greatly benefited the project's development.
Varnan has shown excellent skills in software tools such as AutoCAD, SketchUp and has contributed thoughtfully in project presentations and client discussions. He has been proactive in understanding the narrative intent behind the museum's design and translating it effectively into spatial and visual strategies.
His ability to adapt quickly, work under tight deadlines, and collaborate across disciplines makes him a promising emerging professional in the field of architecture.
We are confident that Varnan Gupta will bring the same commitment and excellence to any future academic or professional endeavour he undertakes. We sincerely wish him the best and look forward to seeing his continued growth in the field.
We strongly endorse his work and recommend him without reservation.

Sincerely,

'or Soku Design Corporation

Proprietor

Saurabh Sharma
Principal Architect
Soku Designs Corporation
info@sokudesigns.com

F-343/J-10, 1st Floor, Bhram House, Lado Sarai, New Delhi-110030 P +91 9811336991 | +91 11 26133441 E info@sokudesigns.com
Registered Address : D-2, 2305, Vasant Kunj, New Delhi-110070

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TRAINING PORTFOLIO

NAME- VARNAN GUPTA
ROLL NO.- 2106160001
COURSE- B.ARCH
SEM/YEAR- 8TH/ 4TH
SOAD-SCHOOL OF ARCHITECTURE AND DESIGN

THE HERITAGE GALLERY

Date-
Document number-

Project- *Museum*
Location- *New Delhi*

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Title-*Project progress update*

1. Ceiling System

1. Installation of support system – In Progress.
2. Fabrication n installation of Structure – In progress.
3. Prototype Installation baffle ceiling – In Progress.
4. Covering of duct with gypsum board- in progress



Date-
Document number-

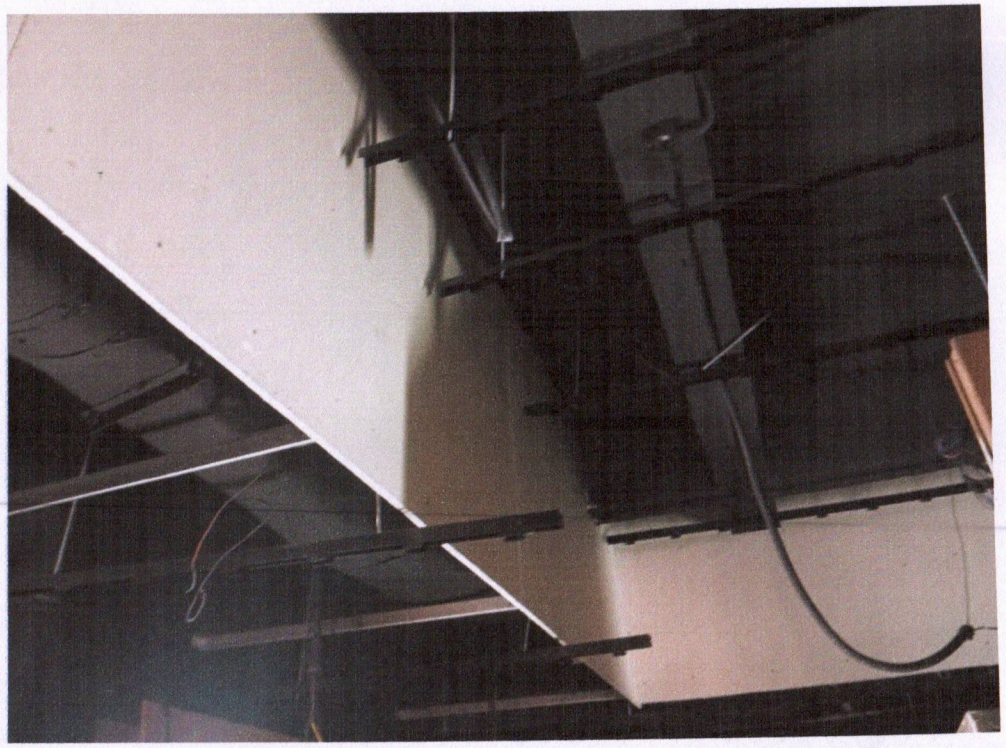
Project- *Museum*
Location- *New Delhi*

SOku DESIGN CORPORATION

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Date-
Document number-

Project- *Museum*
Location- *New Delhi*

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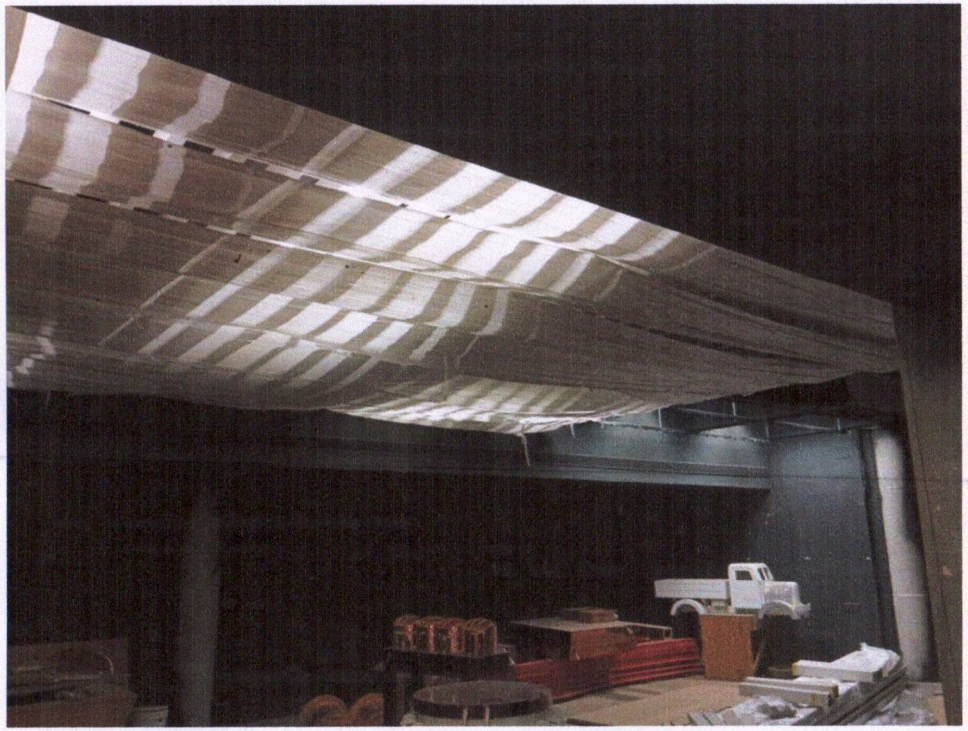
Date-
Document number-

Project- *Museum*
Location- *New Delhi*

Title-*Project progress update*

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1. Ceiling System

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3. Prototype Installation baffle ceiling – In Progress.



3) Installation work of car shed

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1. Fabrication of Structure – In progress.
2. Integration and installation of roof – In progress.
3. Electrical circuit installation – In progress.
4. Door fabrication – In progress.



3) Installation work of car shed

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1. Fabrication of Structure – In progress.
2. Integration and installation of roof – In progress.
3. Electrical circuit installation – In progress.
4. Door fabrication – In progress.



2) Double height ceiling (single coat)

1. Installation of scaffoldings – Completed.
2. Fabrication and installation of roof mounted steel structure for Exhibit installation– In progress.
3. Electrical circuit installation – In progress.
4. Checking Mounting of Copper finished tanks – In progress.



3) Miscellaneous Update

1. **Partition**. – Double Height Area.

Steel structure cladding with MDF surfaces for finishing in progress.

2. **Electrical. –**

DB Dressing and Circuit Breakers Installed

Connection to Mains – In progress. (on Hold)

3. **Ceiling –**

a. Special Ceiling Carrier System

Central Circular Areas

Design – Prototype completed.

Production – On going at Banglore factory.

b. Finishing Baffles

Order completed for Delivery – Color White.

4. **Main Façade Door** –

Design – completed.

Vendor selection – In progress.

5. Campus Model Table –

Finishing Material Procurement – Completed

Fixing and completion – On Hold.

6. Ingredient Table –

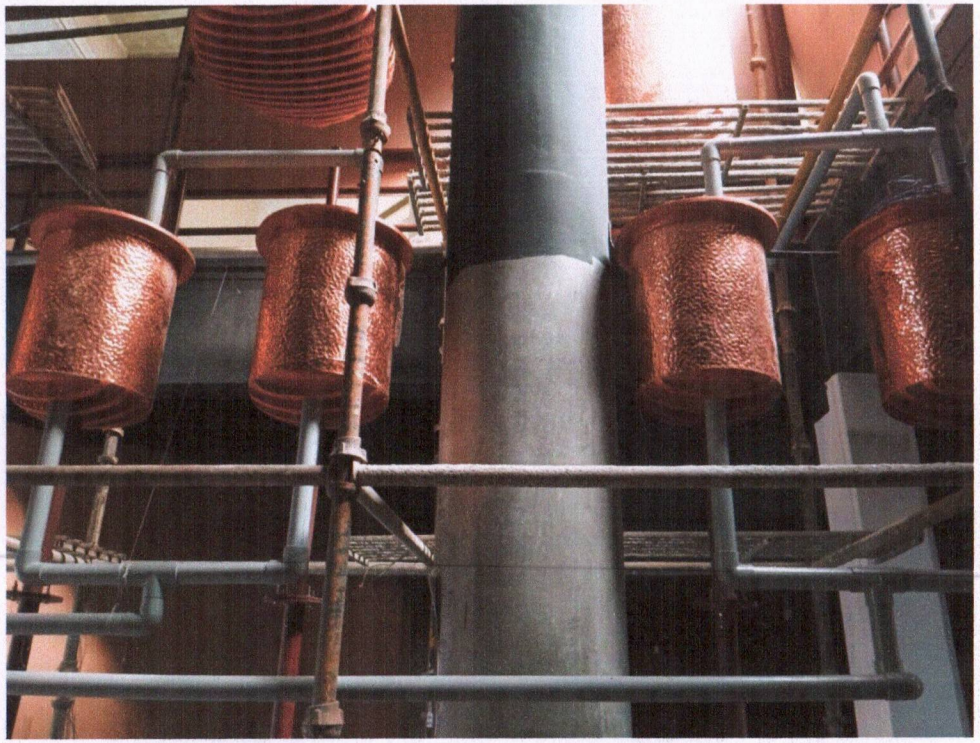
Ingredient Panel Design -

Content received under review.

Design detail finalization – In process.

2) Double height ceiling (single coat)

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4. Checking Mounting of Copper finished tanks – In progress.
5. Making of pipe connections-in progress



2) Double height ceiling (single coat)

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3. Electrical circuit installation – In progress.
4. Checking Mounting of Copper finished tanks – In progress.
5. Making of pipe connections-in progress



3) Installation work of car shed

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1. Fabrication of Structure – done
2. Integration and installation of roof – In progress.
3. Electrical circuit installation – In progress.
4. Door structure dome – In progress.
5. Drainage – done



3) Installation work of car shed

SOku DESIGN CORPORATION

1. Fabrication of Structure – done
2. Integration and installation of roof – In progress.
3. Electrical circuit installation – In progress.
4. Door structure dome – In progress.
5. Drainage – done



3) Installation work of car shed

1. Final placement of bottle – In progress.
2. Finishing –in progress
3. Electrical wiring – in progress



3) Miscellaneous Update

1. Partition. – Double Height Area.
Steel structure cladding with MDF surfaces for finishing in progress.

2. **Electrical.** –
DB Dressing and Circuit Breakers Installed
Connection to Mains – In progress. (on Hold)

3. **Ceiling –**
a.Special Ceiling Carrier System
Central Circular Areas –done
Design – Prototype completed.
Production – material delivered

b. Finishing Baffles
Order completed for Delivery – Color White.

4. **Main Façade Door** –
Design – completed.
Vendor selection – In progress.

5. Campus Model Table –
Finishing Material Procurement – Completed
Fixing and completion – On Hold.

6. Ingredient Table –
Ingredient Panel Design - in progress
Content received under review.
Design detail finalization – In process.

2) Double height ceiling (single coat)

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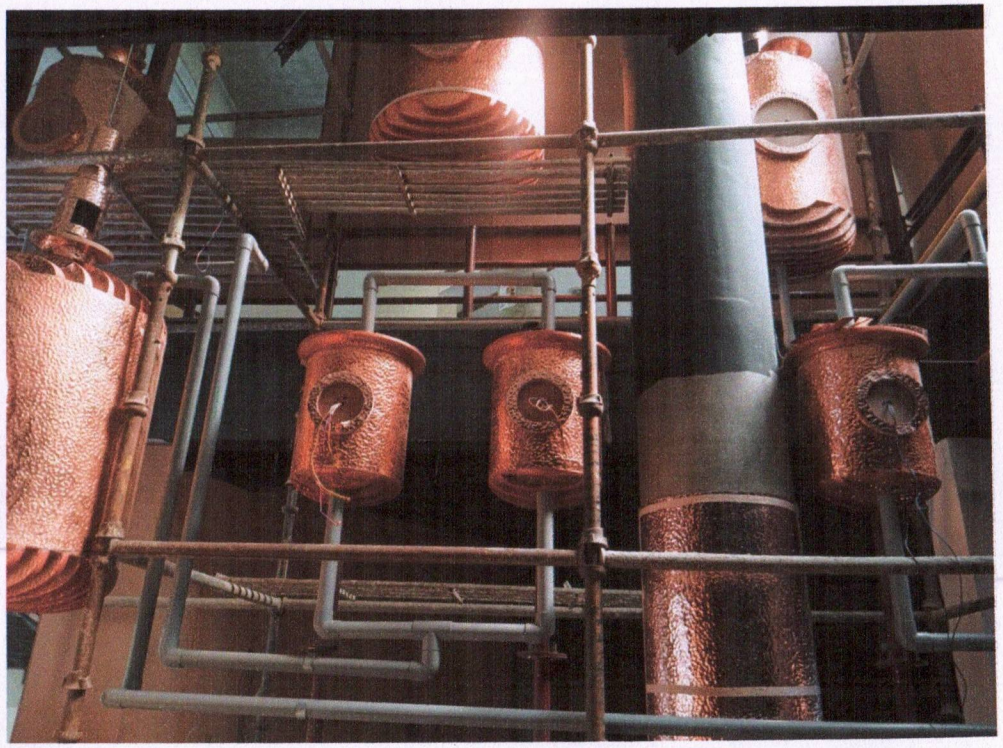
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2. Fabrication and installation of roof mounted steel structure for Exhibit installation– done.
3. Electrical circuit installation – done.
4. Checking Mounting of Copper finished tanks – done.
5. Making of pipe connections- done.
6. Paint work – in progress



2) Double height ceiling (single coat)

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Central Circular Areas –done
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Production – material delivered

b. Finishing Baffles
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4. **Main Façade Door** –
Design – completed.
Vendor selection – In progress.

5. **Campus Model Table –**
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Fixing and completion – On Hold.

6. **Ingredient Table –**
Ingredient Panel Design - in progress
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Design detail finalization – In process.

2) Double height ceiling (single coat)

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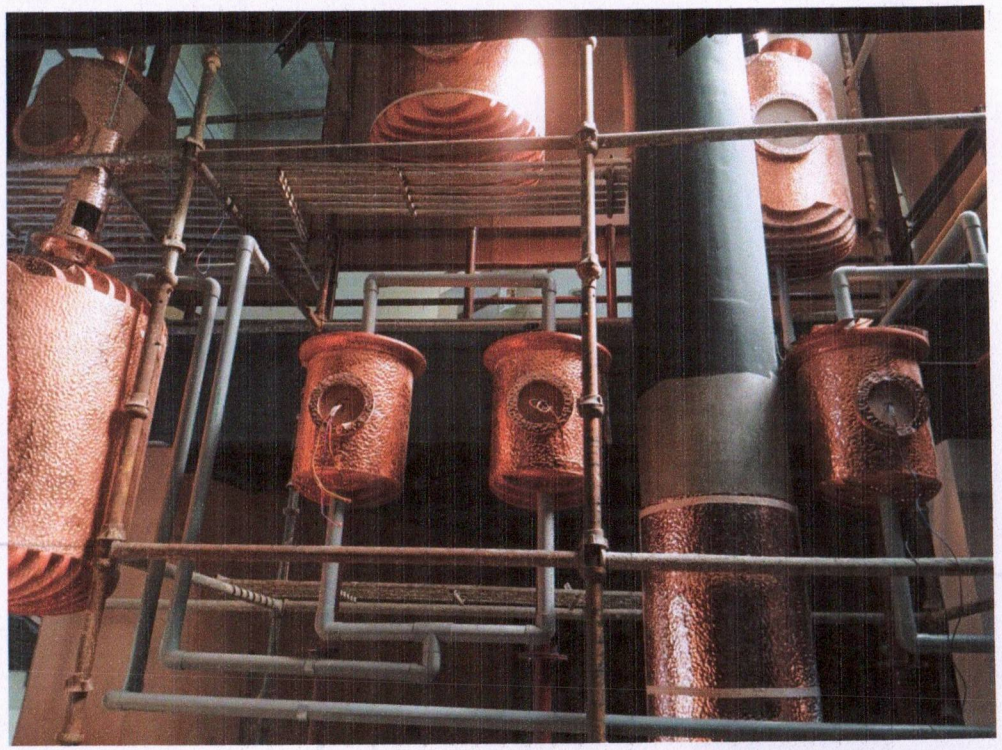
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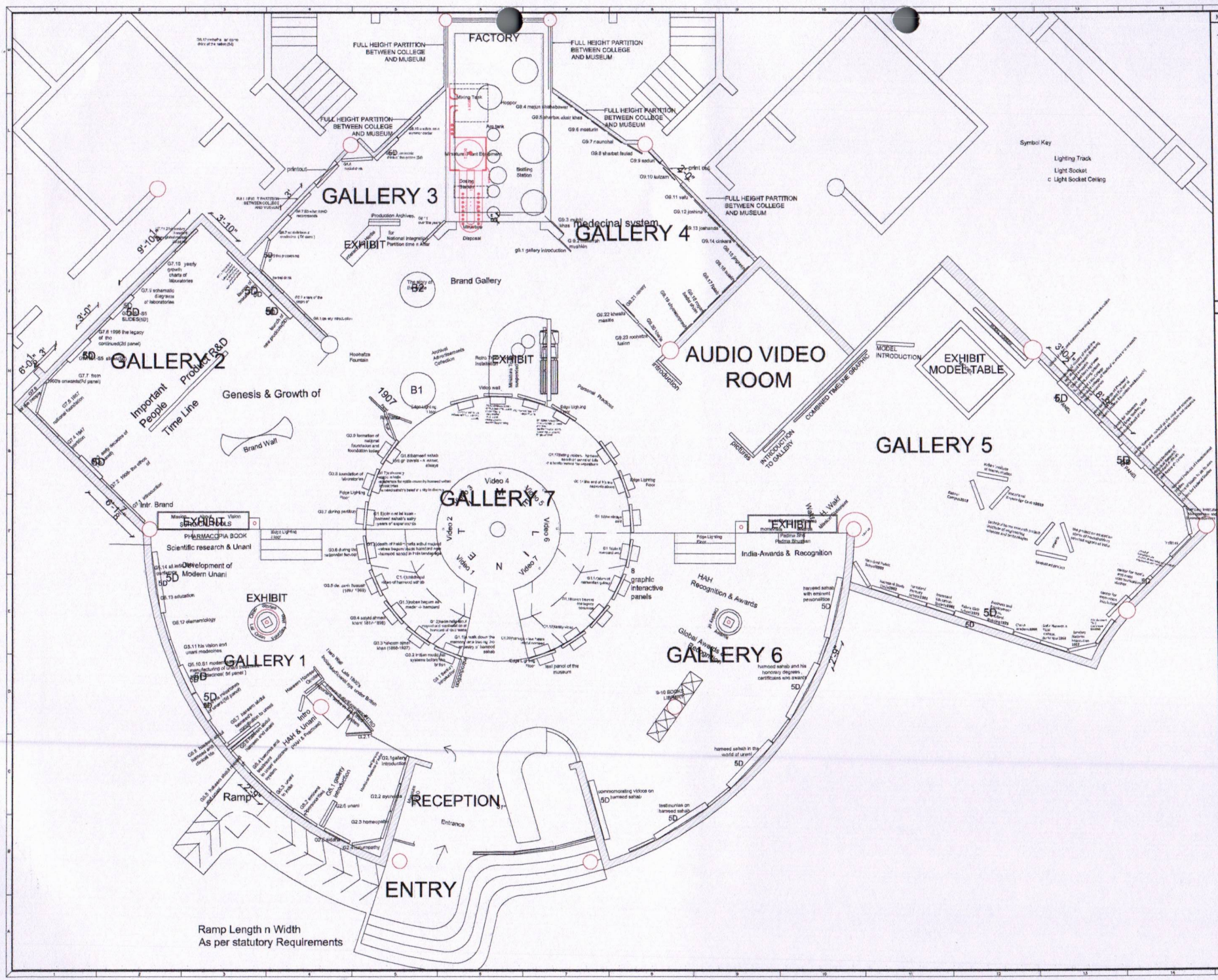


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web :www.sokudesigns.com
e-mail : info@sokudesigns.com

Client

-

Project

Museum

Type of Drg.

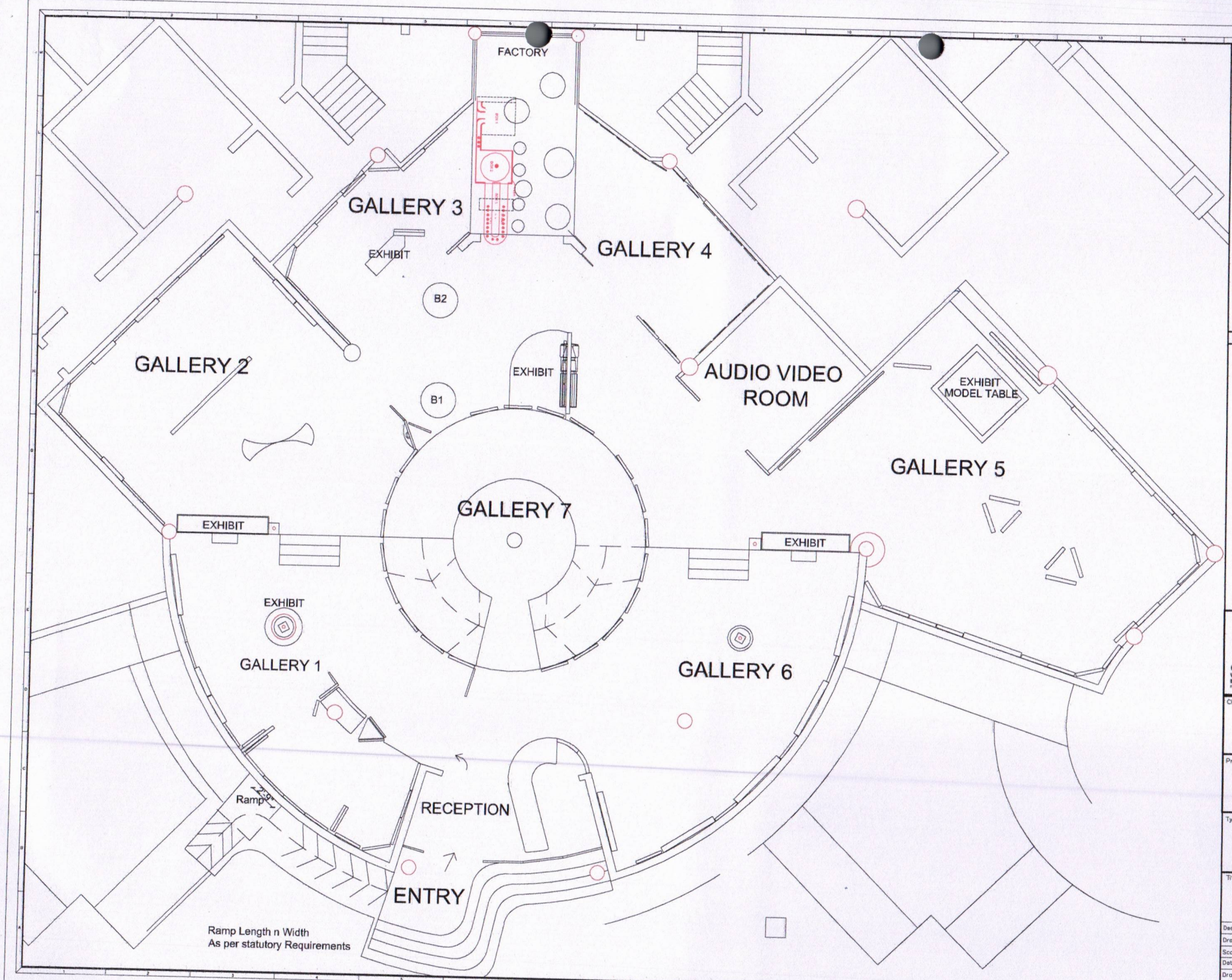
Site Plan

Title

Site plan

Designed	S.S		Arch./Engg. Chech	S.S	
Drawn	Varnan		Approved		
Scale	1: 100@A3	Project no. : - -			Status A3
Date		FILE NO. :-			
Drawing No					Rev R0

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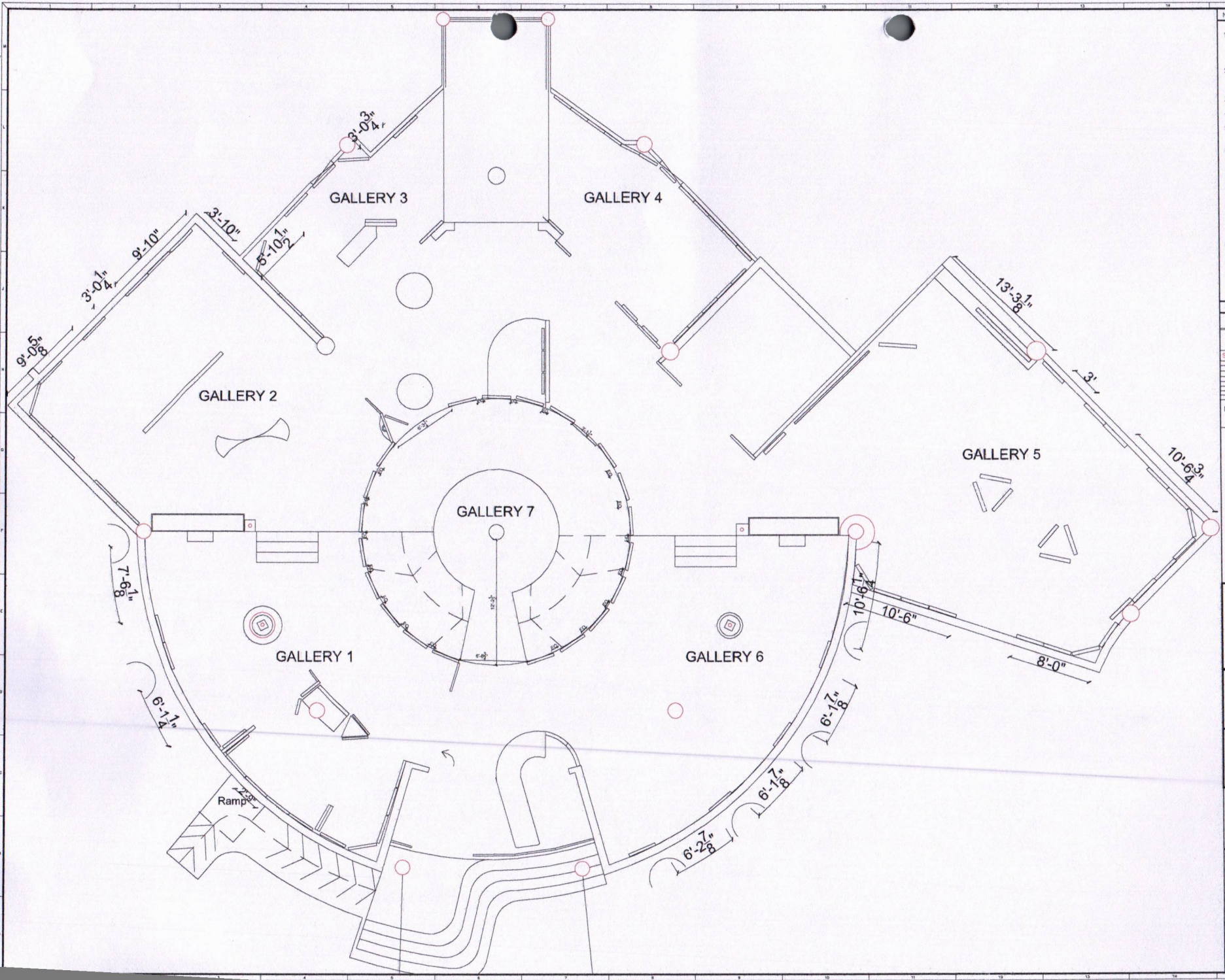
Client

Project
Museum

Type of Org.
Site Plan

Title
Site plan

Designed	S.S		Arch./Engs. Check	S.S	
Drawn	Varnan		Approved		
Scale	1:100@A3	Project no. :- -			Status
Date		FILE NO. :-			A3
Drawing No					Rev
					R0



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LEGENDS

SNO.	GALLERY NO.	NO. OF PANELS	SIZE
1	GALLERY 1	7	2'6"X5'
2	GALLERY 2	7	2'6"X5'
3	GALLERY 3	5	3'6"X5'
4	GALLERY 4	21	2'6"X5'
5	GALLERY 5	21	2'6"X5'
6	GALLERY 6	7	2'6"X5'
7	GALLERY 7	36	2'6"X5'

DISTANCE FROM PANEL TO PANEL OF GALLERY 7 IS 8 "(EQ)

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Client

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Project

Museum

Type of Drg.

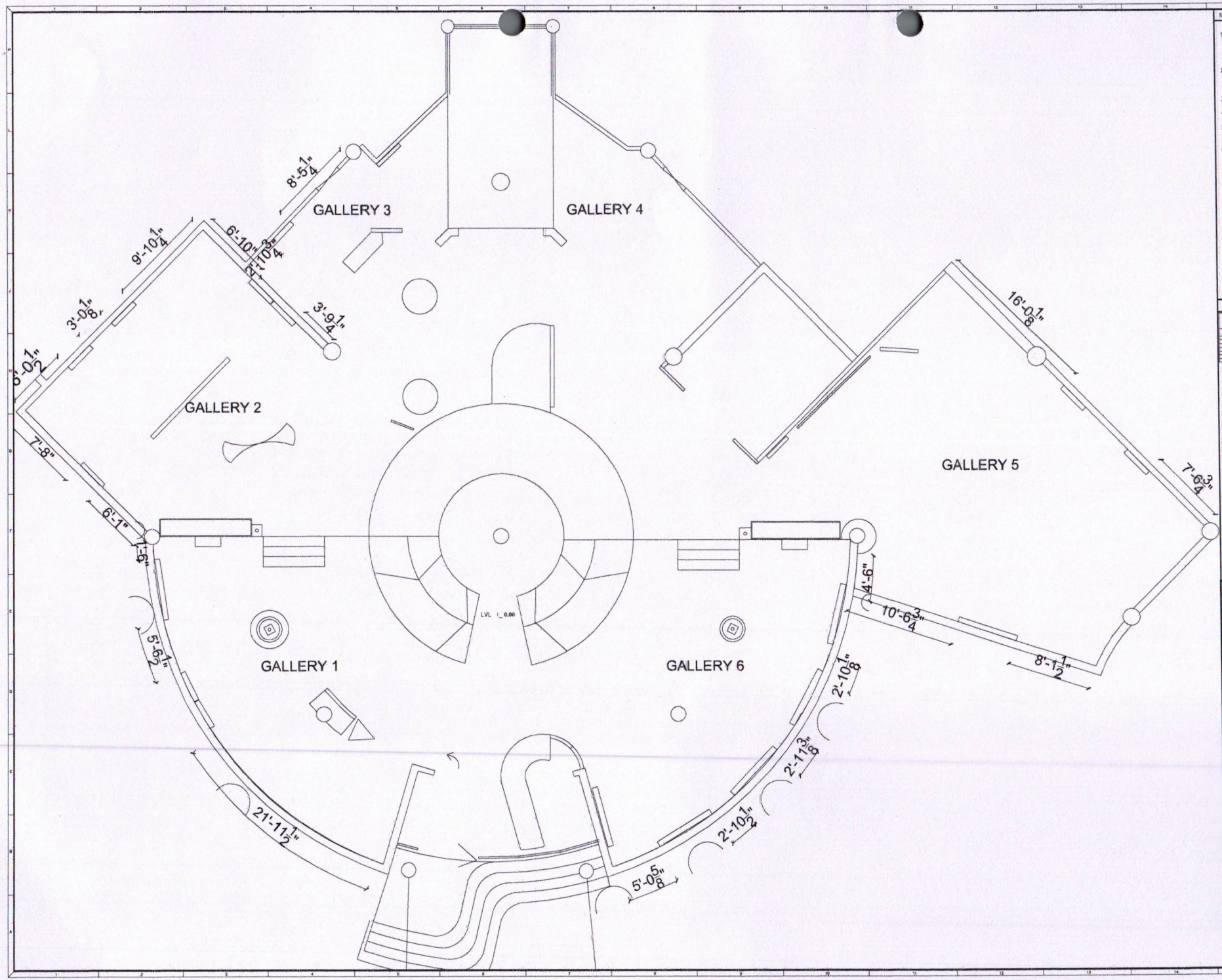
Panel placement

Title

2d panel placement

Designed	S.S		Arch./Engg. Check	S.S	
Drawn	Varnan		Approved		
Scale	1:100@A3	Project no. :- -			Status A3
Date		FILE NO. :-			Rev R0
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LEGENDS

SR.NO	GALLERY NO.	NO. OF PANELS	SIZE	QTY
1	GALLERY 1	1	5'-6 1/2"	1 NO.
2	GALLERY 2	1	7'-8"	1 NO.
3	GALLERY 3	1	8'-5 1/4"	1 NO.
4	GALLERY 4	1	21'-11 1/2"	1 NO.
5	GALLERY 5	1	16'-0 1/8"	1 NO.
6	GALLERY 6	1	21'-11 1/2"	1 NO.

REFER TO DRAWING E1 FOR ELEVATIONS

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Project

Museum

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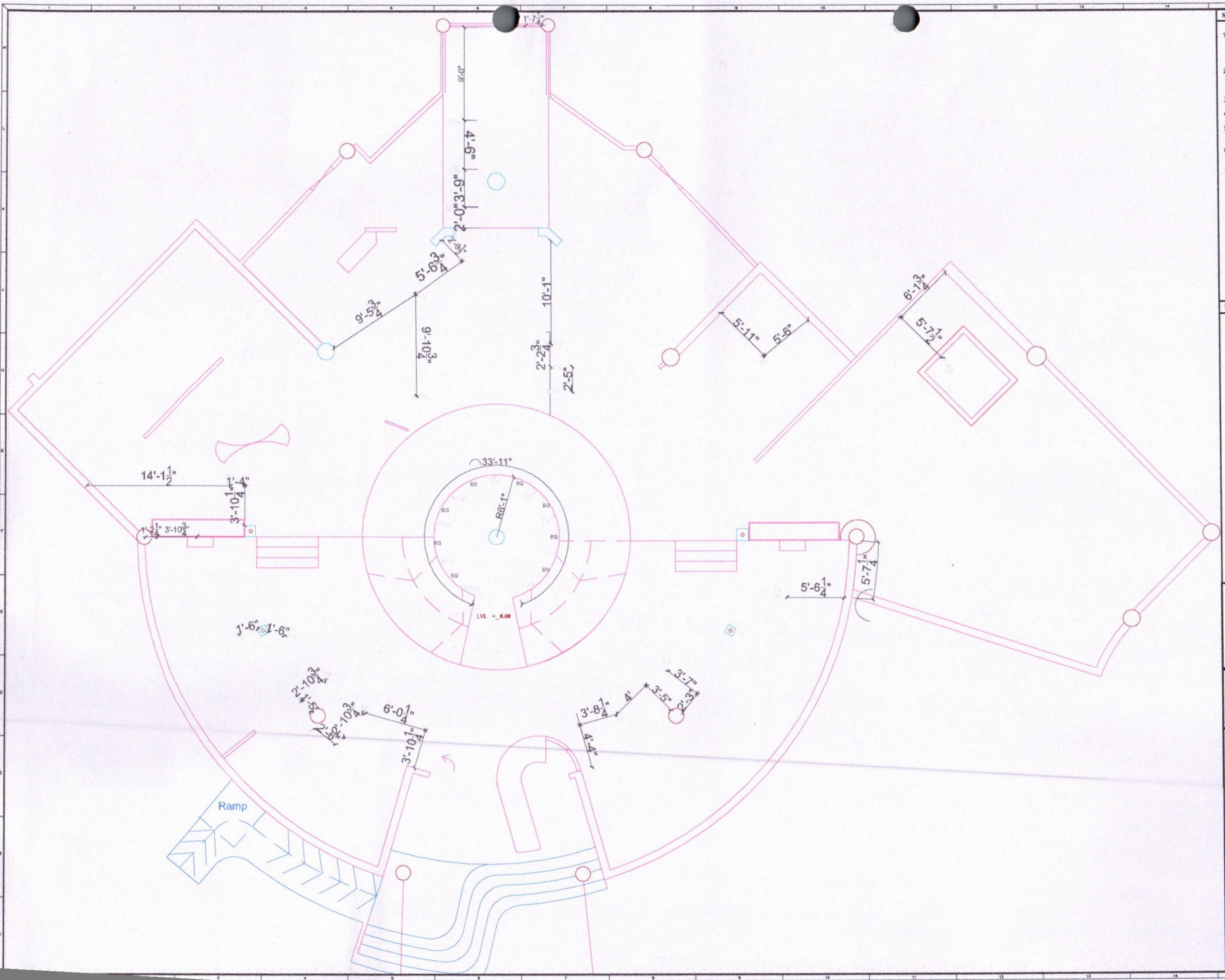
Panel placement

Title

5d panel placement

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Drawn	Varnan		Approved		
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Drawing No.					Rev R0

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Project

Museum

Type of Drg.

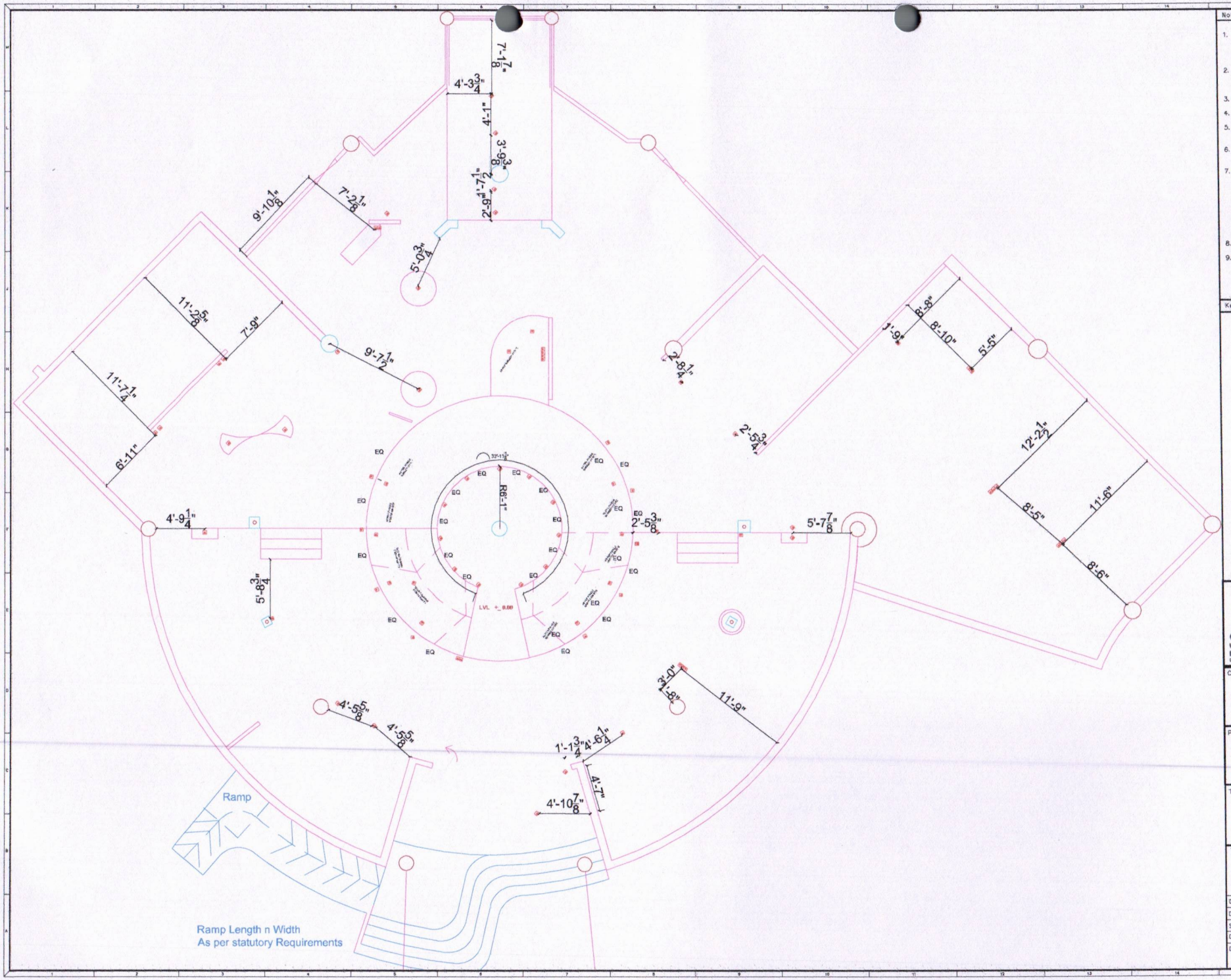
Electrical layout

Title

Ceiling tv points

Designed	S.S		Arch./Engs. Check	S.S	
Drawn	Varnan		Approved		
Scale	1: 100@A3	Project no. :- -			Status
Date		FILE NO. :-			A3
Drawing No					Rev
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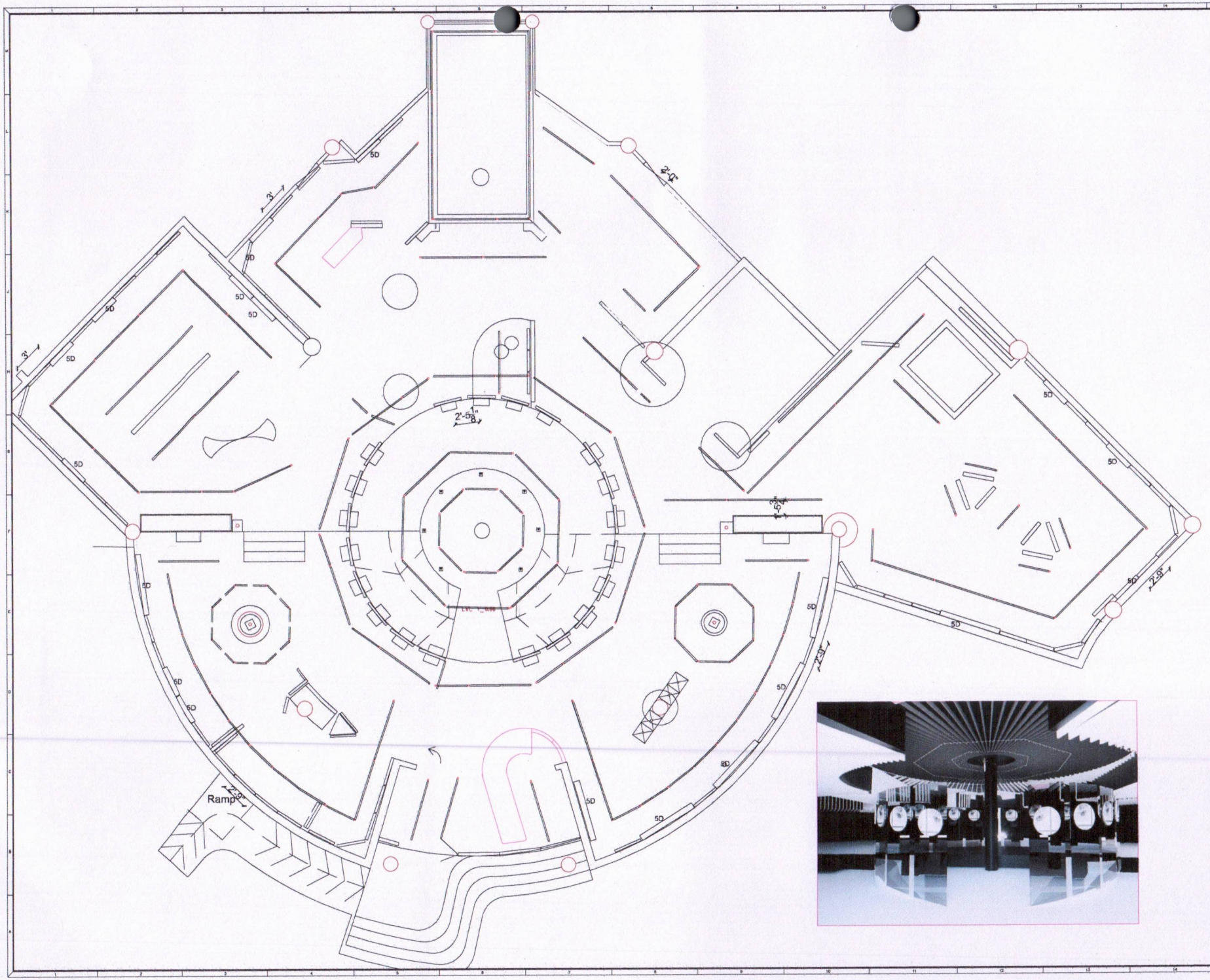
Project
Museum

Type of Drg.
Electrical

Title
Floor point

Designed	S.S		Arch./Engg. Check	S.S	
Drawn	Varnan		Approved		
Scale	1:100@A3	Project no. :- -			Status
Date		FILE NO. :-			A3
Drawing No					Rev
					R0

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Key to symbols

LEGENDS		
SNO.	TYPE	SYMBOL
1)	1M TRACK	
2)	2M TRACK	
3)	CONNECTOR	

Note- all tracks to be placed 3'-0" from the surface of panels

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Project

Museum

Type of Drg.

Electrical

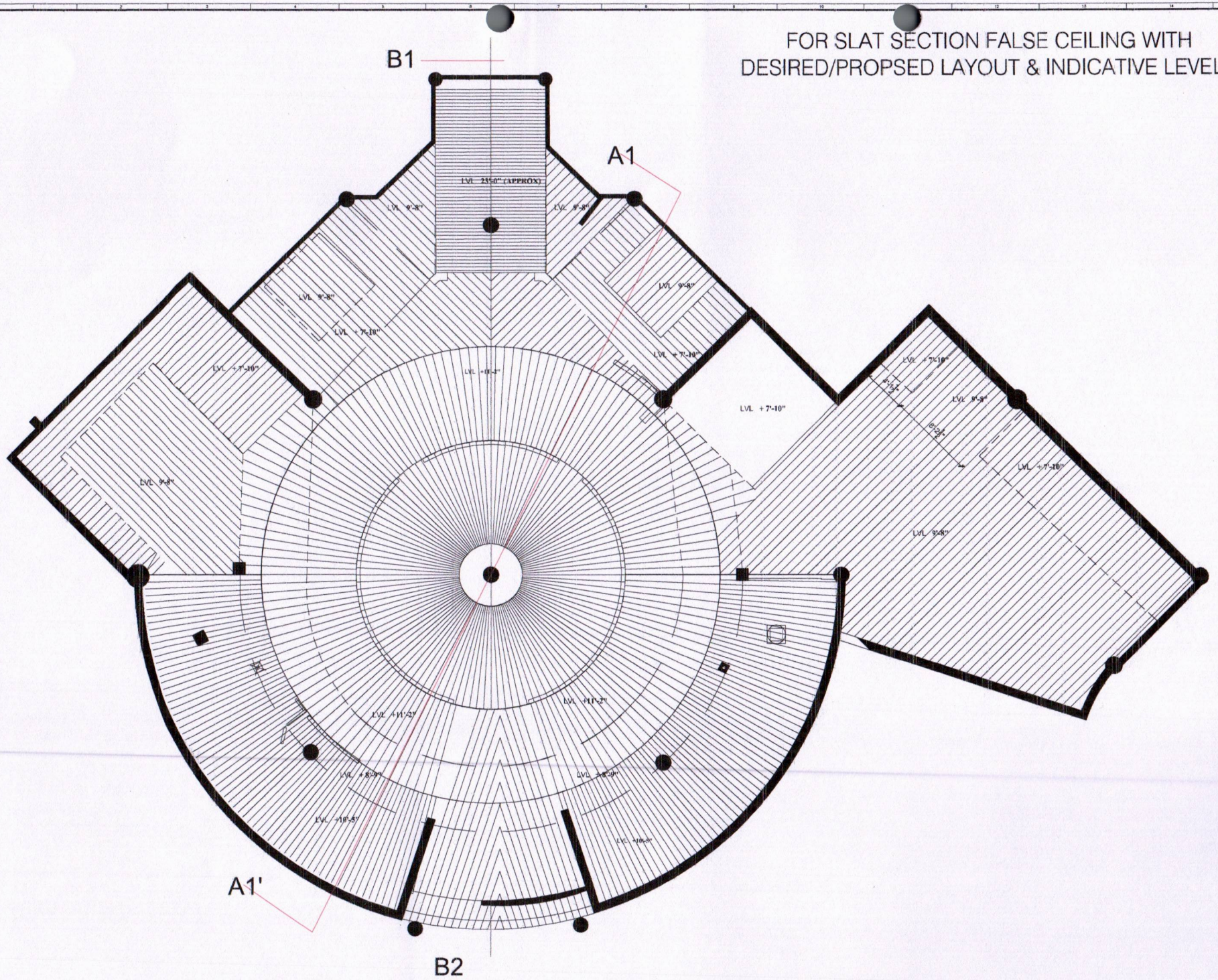
Title

Track lights

Designed	S.S		Arch./Engg. Check	S.S	
Drawn	Varnan		Approved		
Scale	1:100@A3	Project no. :- -			Status A3
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Drawing No					Rev R0

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FOR SLAT SECTION FALSE CEILING WITH DESIRED/PROPSED LAYOUT & INDICATIVE LEVEL



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Key to symbols

Slat Ceiling Pattern Representation

1. Interspacing of members is only representational for desired patterns. Actual would be different.
2. Section size chnioo to be deepest possible.
3. Color to be decided.
4. Levels are given from floor finish

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Client

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Project

Museum

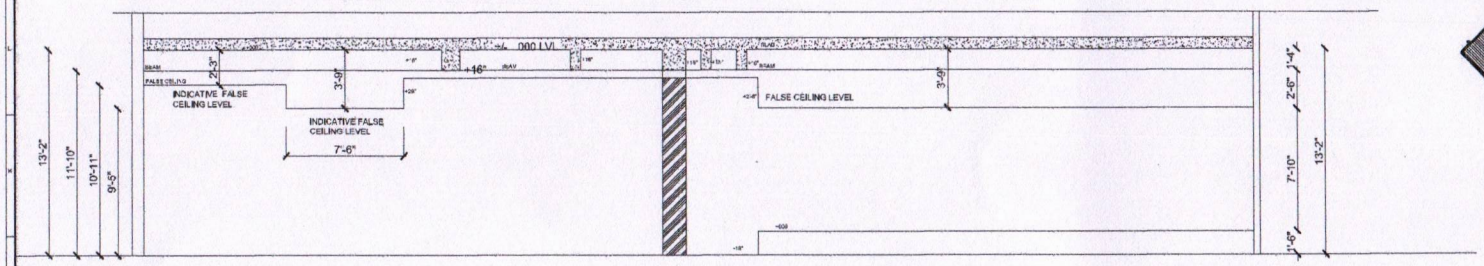
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celing design and layout

Title

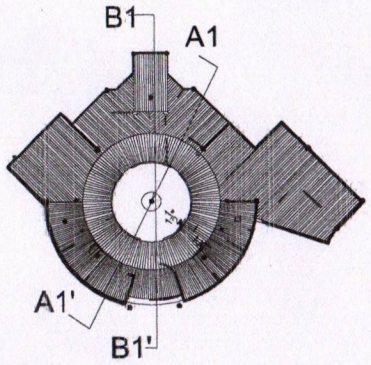
Slate ceiling

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Drawn	Varnan		Approved		
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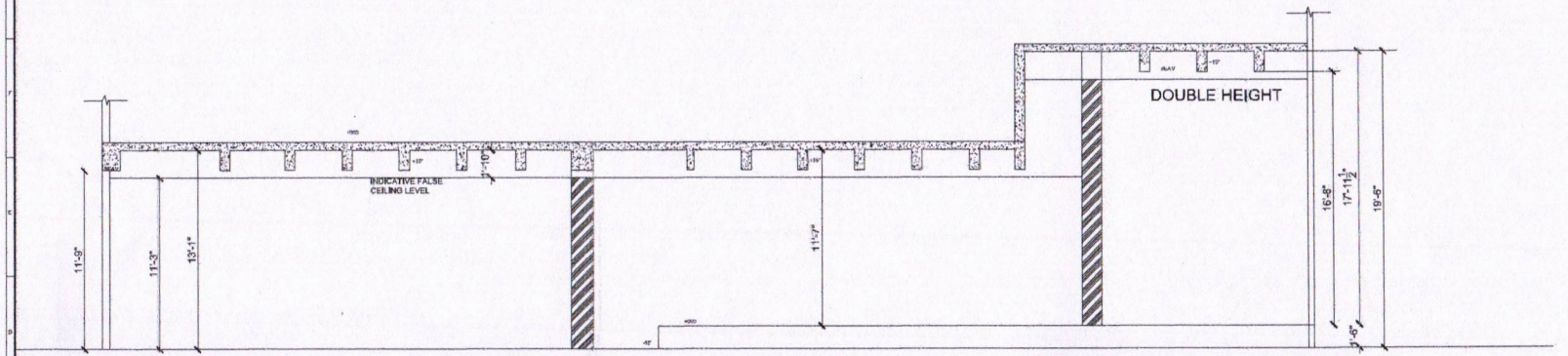


SECTION A1 A1'

FOR SLAT SECTION FALSE CEILING WITH INDICATIVE LEVELS



Key Plan



SECTION B1 B1'

FOR SLAT SECTION FALSE CEILING WITH INDICATIVE LEVELS

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Project

Museum

Type of Drg.

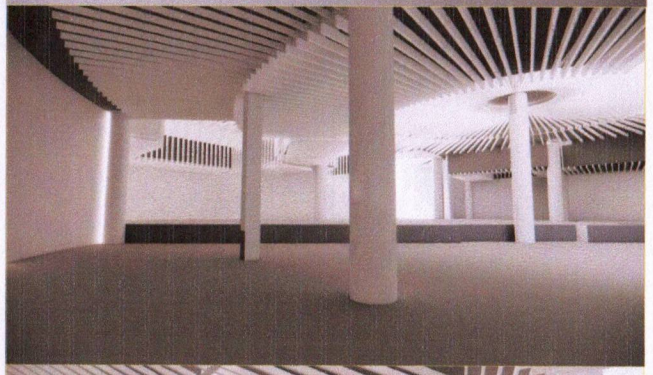
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Site section

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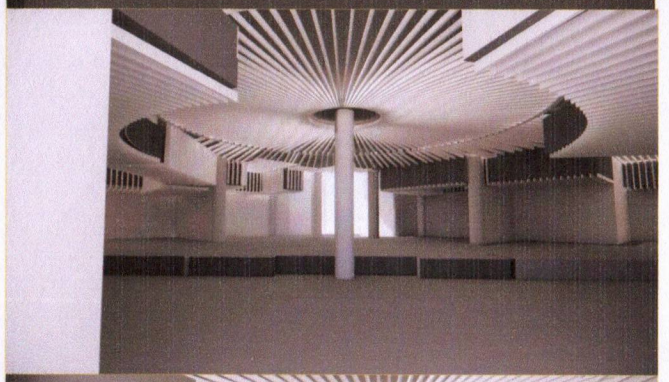




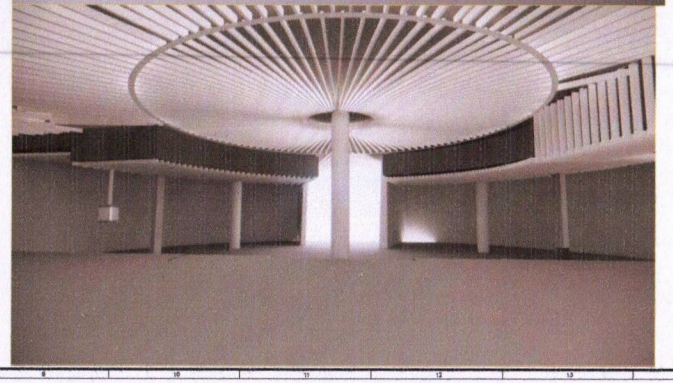












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Title

3D Views

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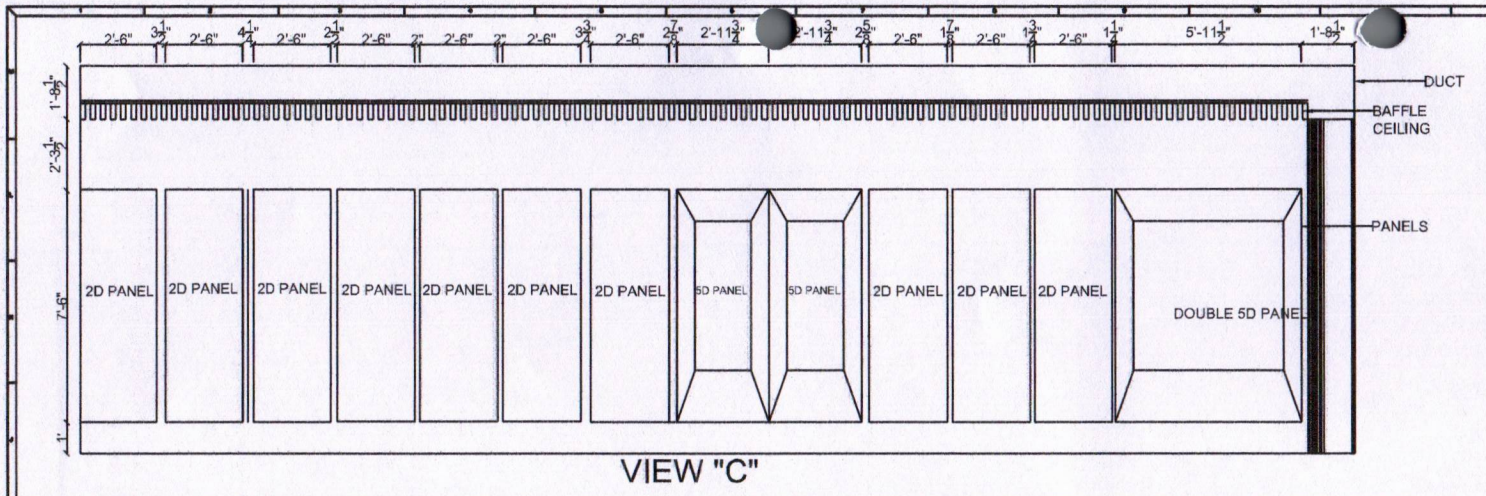
Ceiling construction



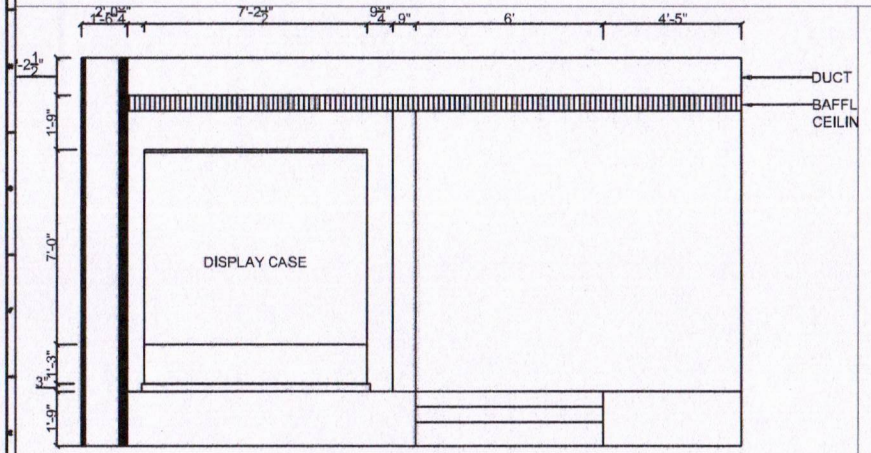




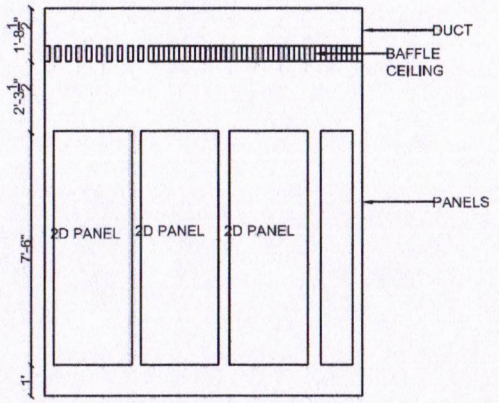




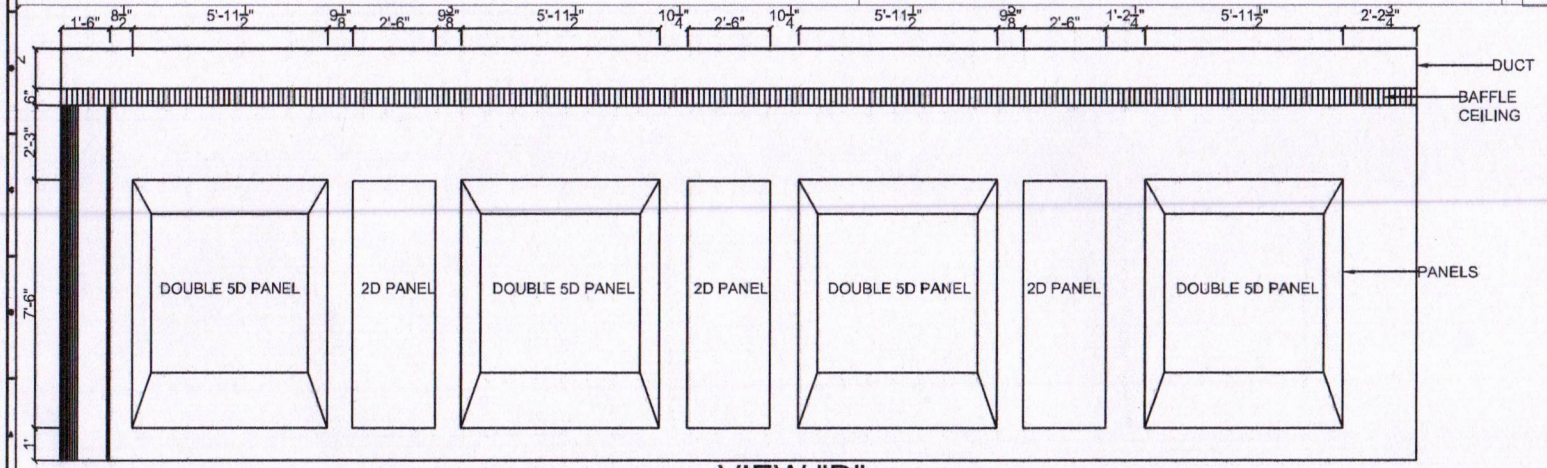
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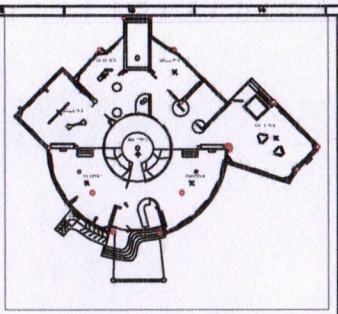
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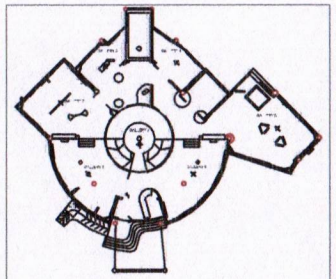


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Museum

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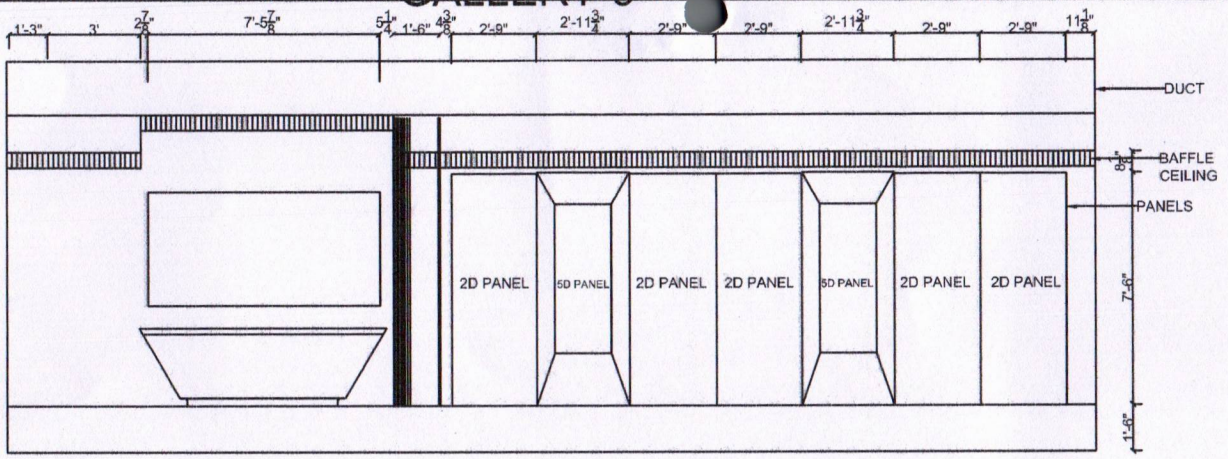
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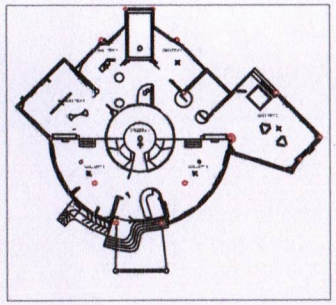
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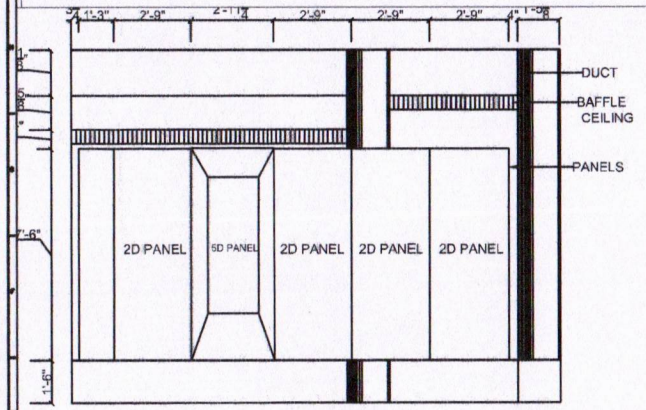
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Drawing No					Rev
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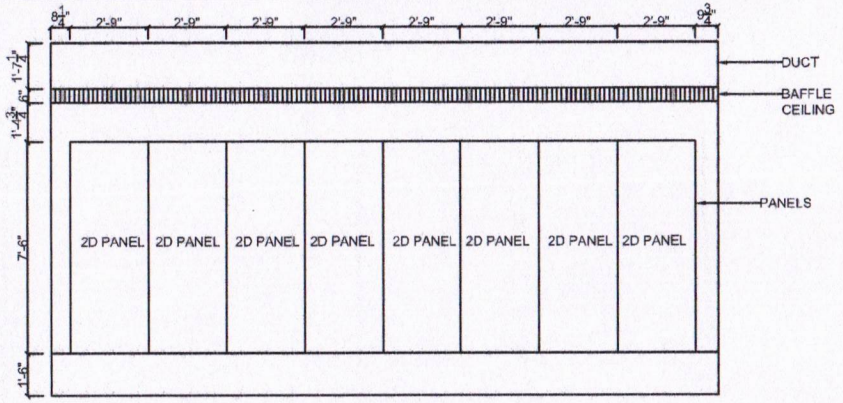


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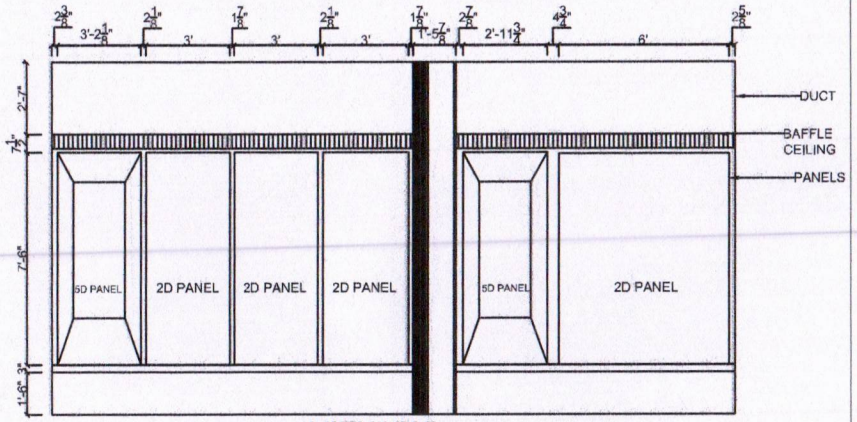




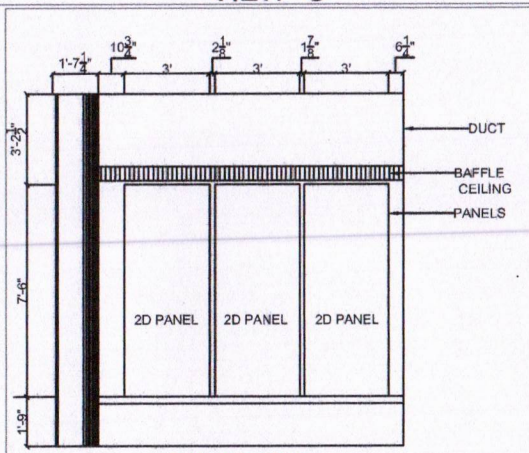
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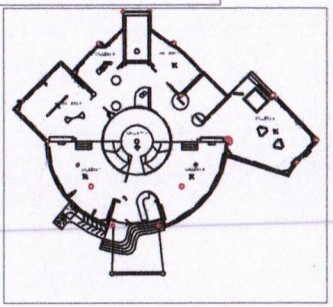
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Project

Museum

Type of Drg.

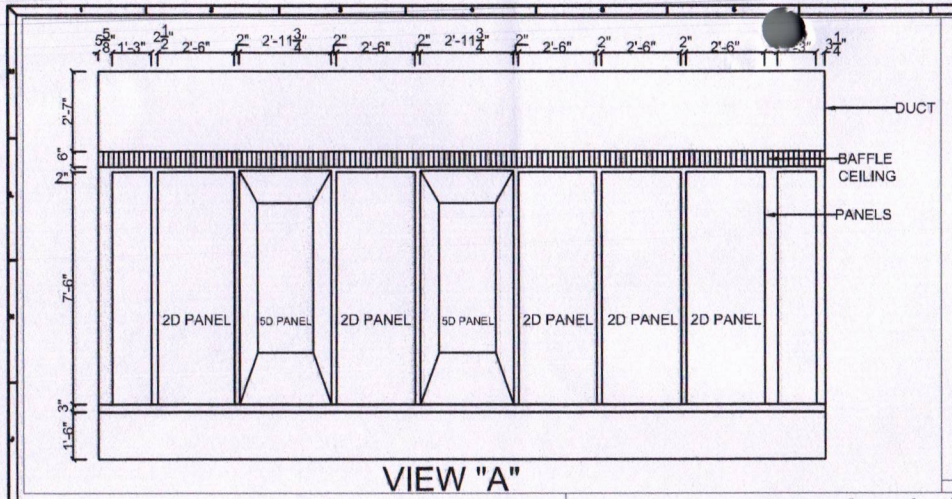
Elevation

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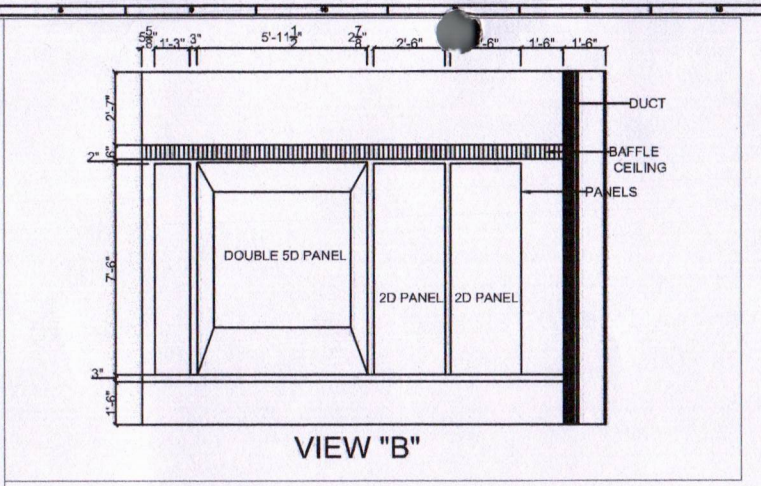
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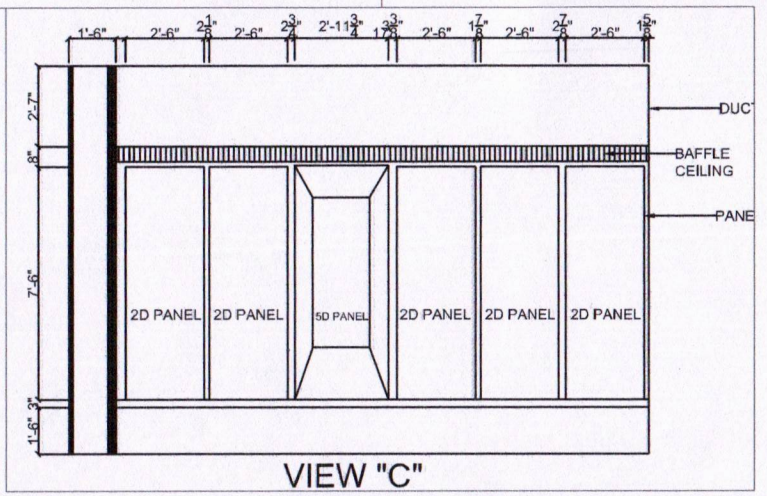
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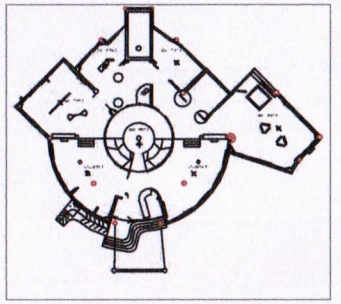
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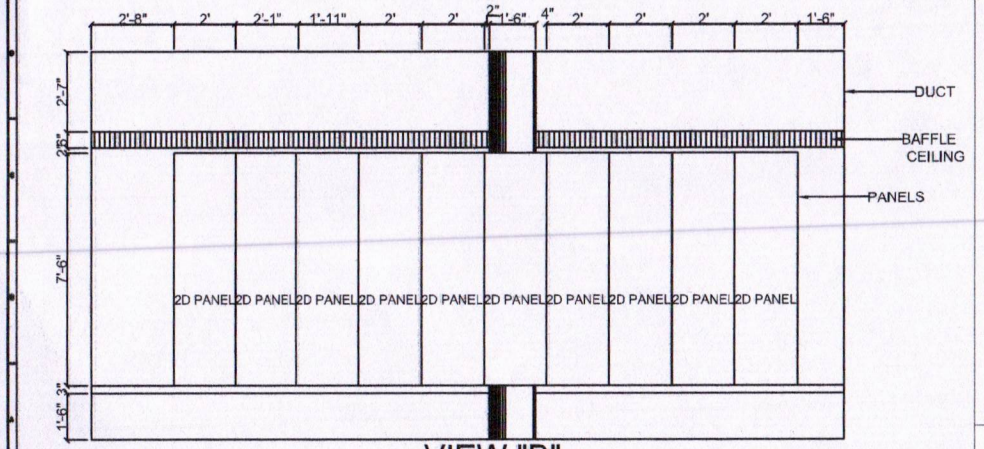


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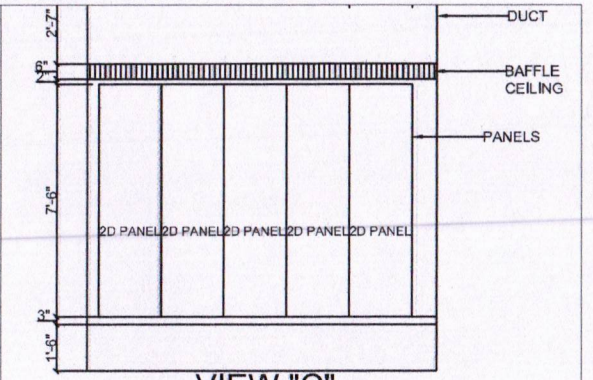


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Museum

Type of Drg.

Elevation

Title

Elevation

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