

Annexure – 2

Technical Drawings

Fabrication of GoH India Pavilion

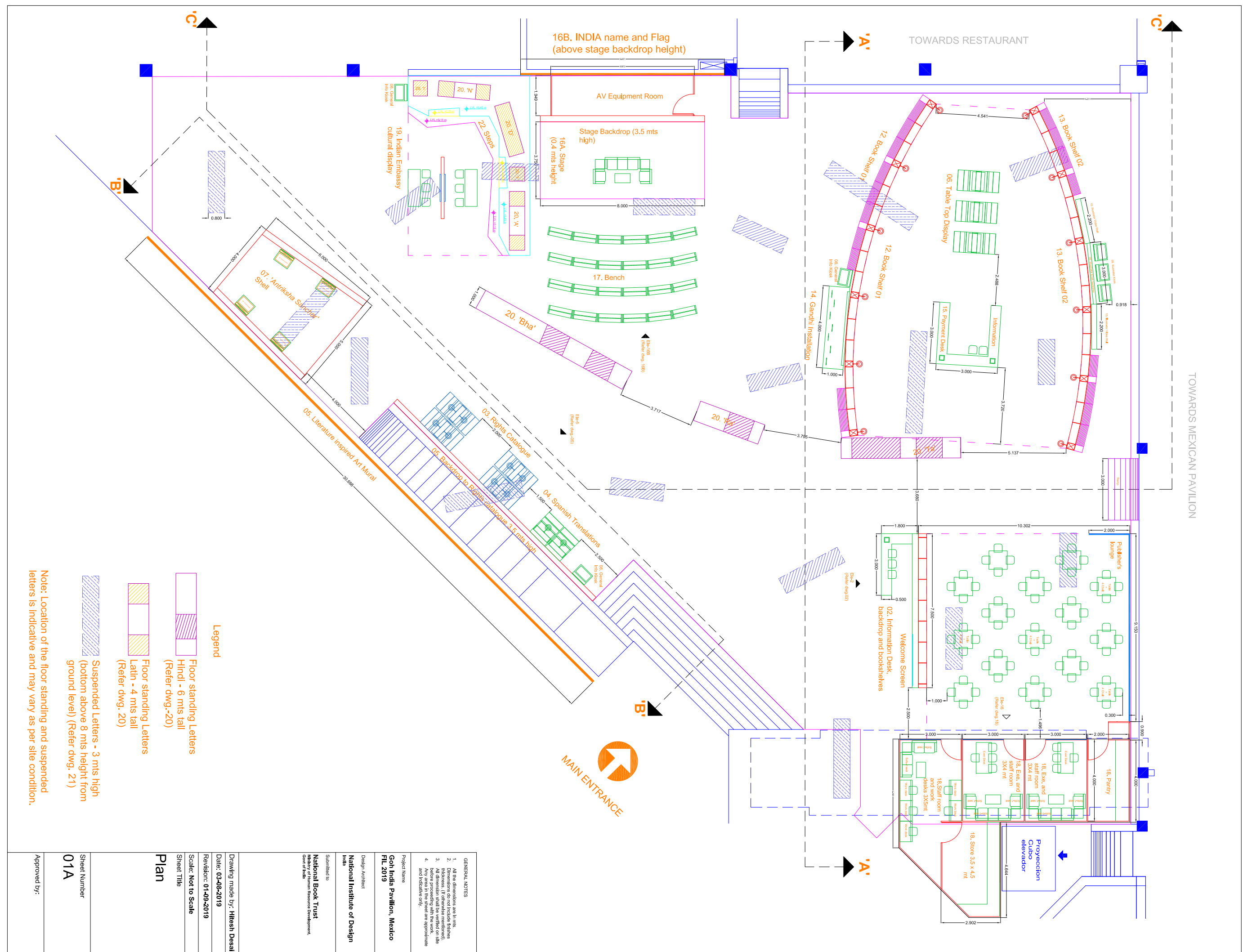
FIL Guadalajara

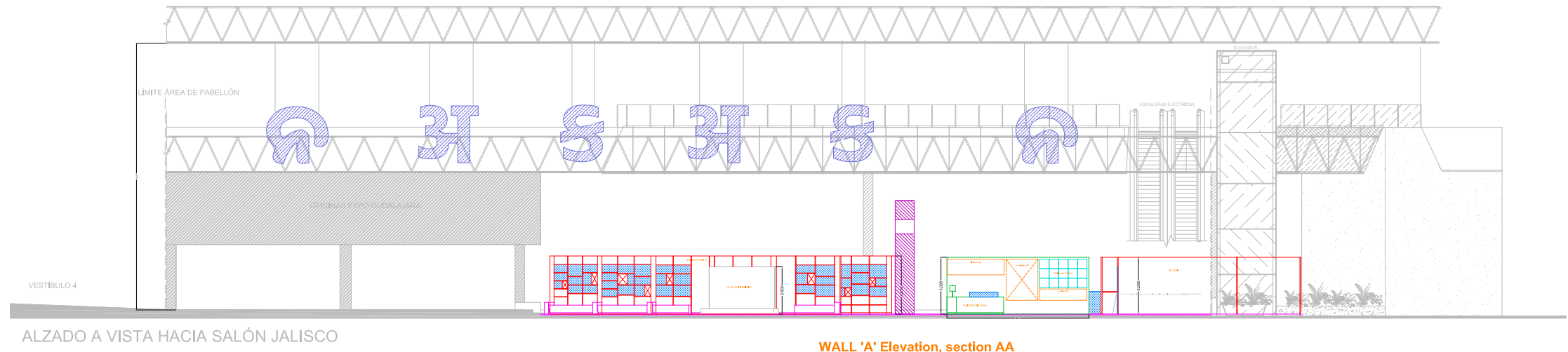
Mexico

2019

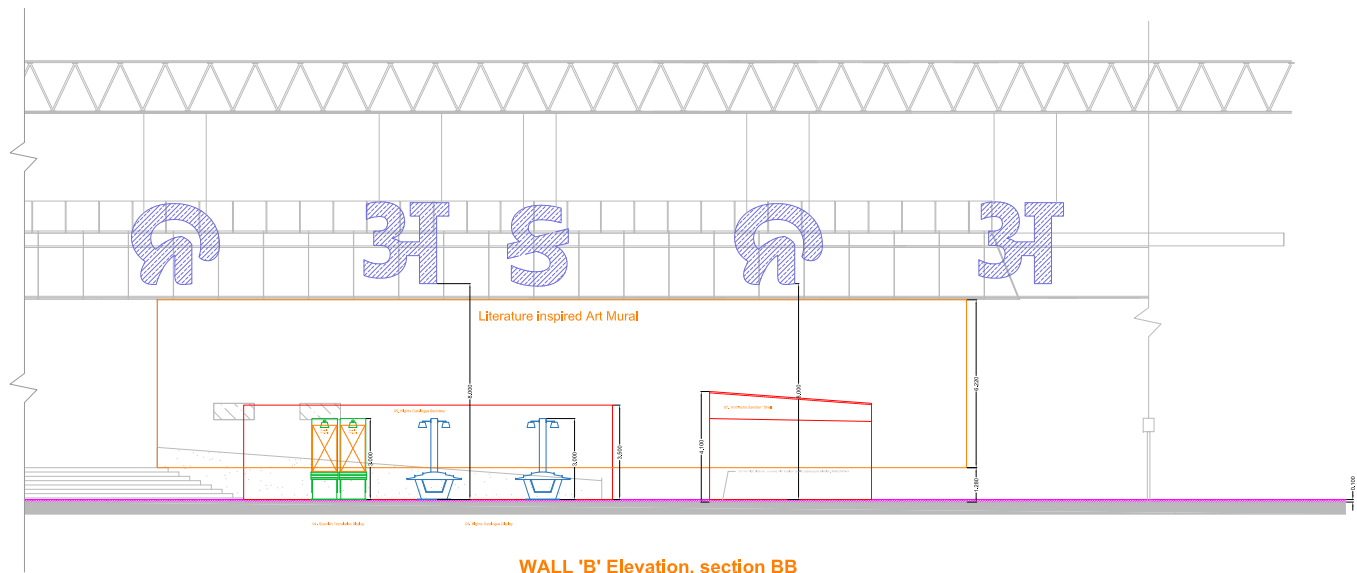
Nodal Agency: National Book Trust, India

Designer: National Institute of Design, India

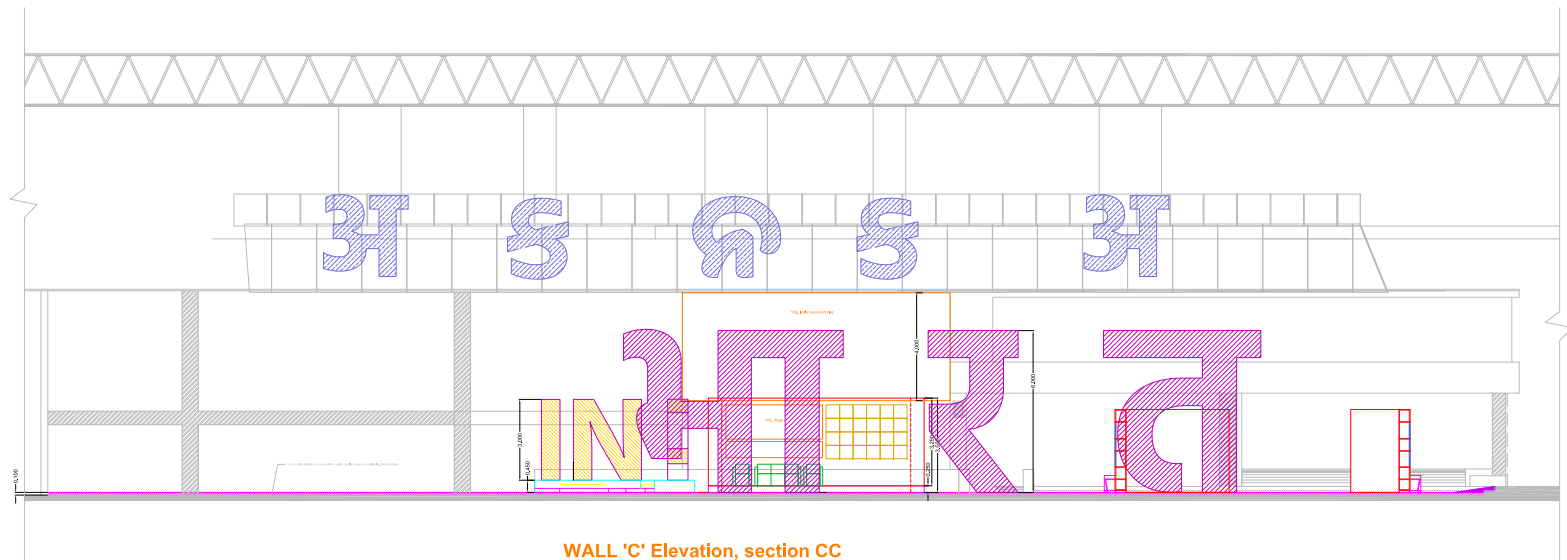




WALL 'A' Elevation, section AA



WALL 'B' Elevation, section BB



WALL 'C' Elevation, section CC

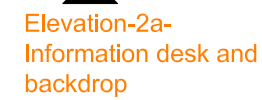
Note: Location of the floor standing and suspended letters is indicative and may vary as per site condition.

GENERAL NOTES
1. All the dimensions are in mts.
2. Dimensions do not include finishes thickness (if otherwise mentioned).
3. All dimension shall be verified on site before proceeding with the work.
4. Any area in the sheet are approximate and indicative only.
Project Name
Goh India Pavilion, Mexico FIL 2019
Design Architect
National Institute of Design India
Submitted to
National Book Trust Ministry of Human Resource Development, Govt of India
Drawing made by: Hitesh Desai
Date: 09-08-2019
Revision: 01-09-2019
Scale: Not to Scale
Sheet Title
Elevation
Sheet Number
01B
Approved by:

Elevation

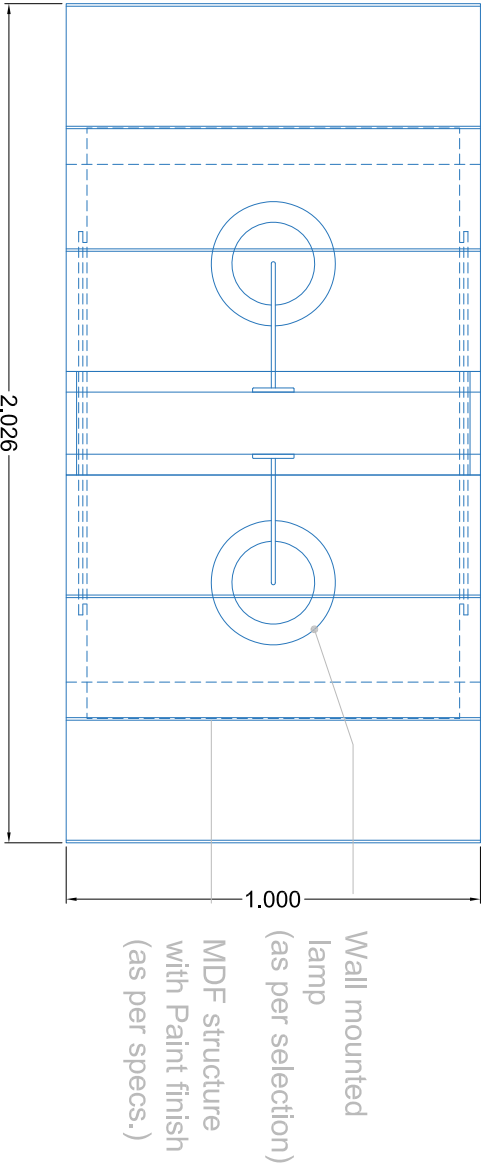


Plan

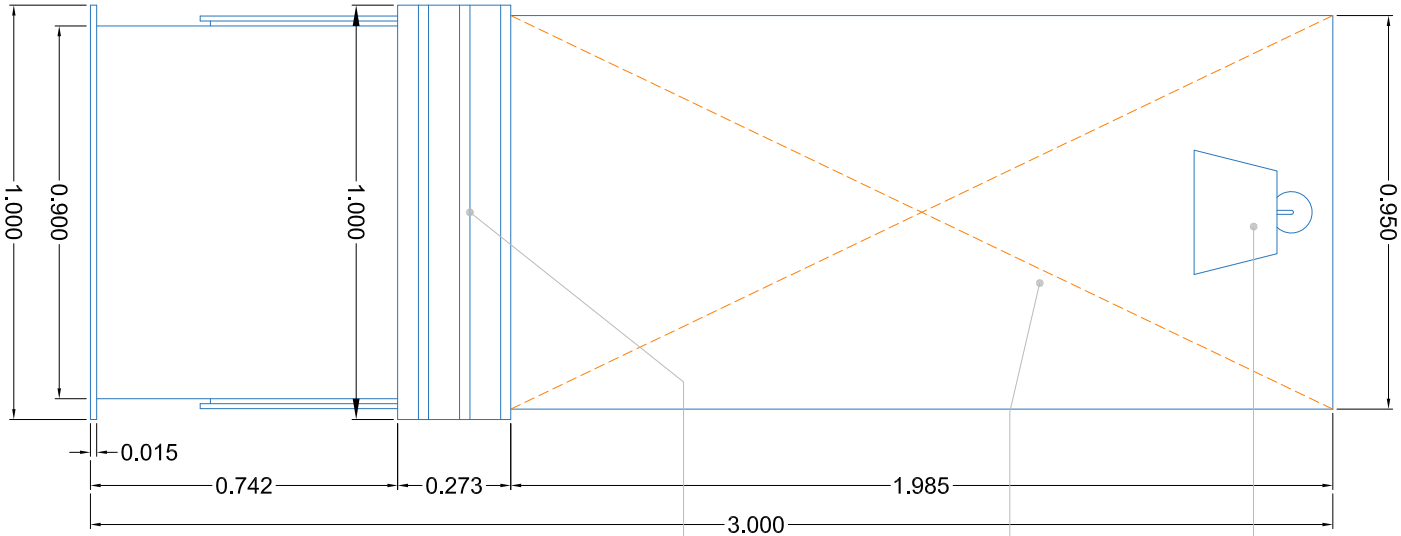


Information desk, Backdrop and Bookshelves

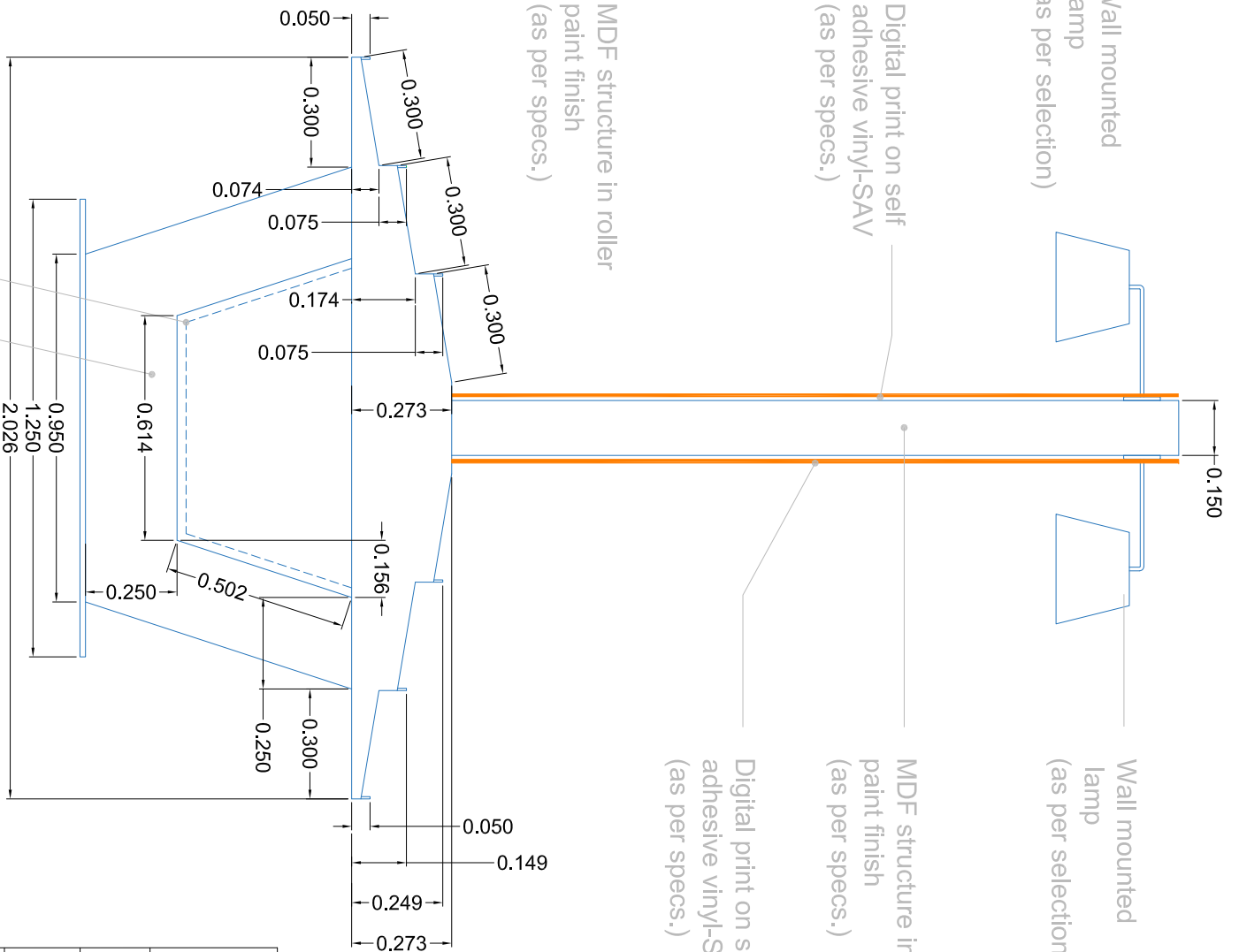
- Approved by:



Plan



Elevation



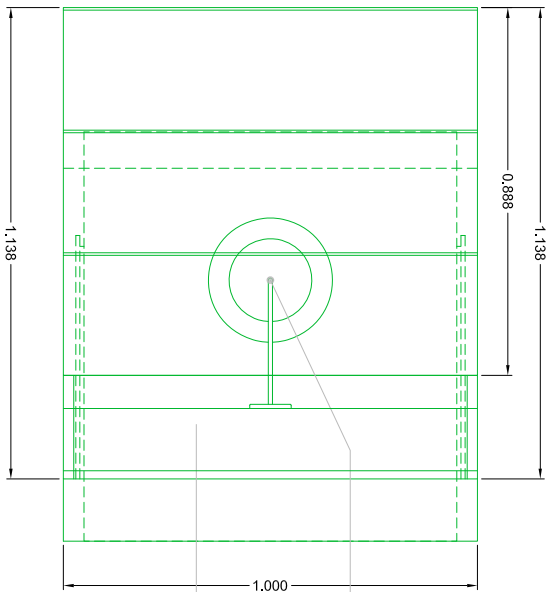
Side elevation

MDF panel in roller paint finish
with LED light strip in the groove.
(as per specs.)

MDF structure
in roller paint finish
(as per specs.)

Rights Catalogue Display- 4 units

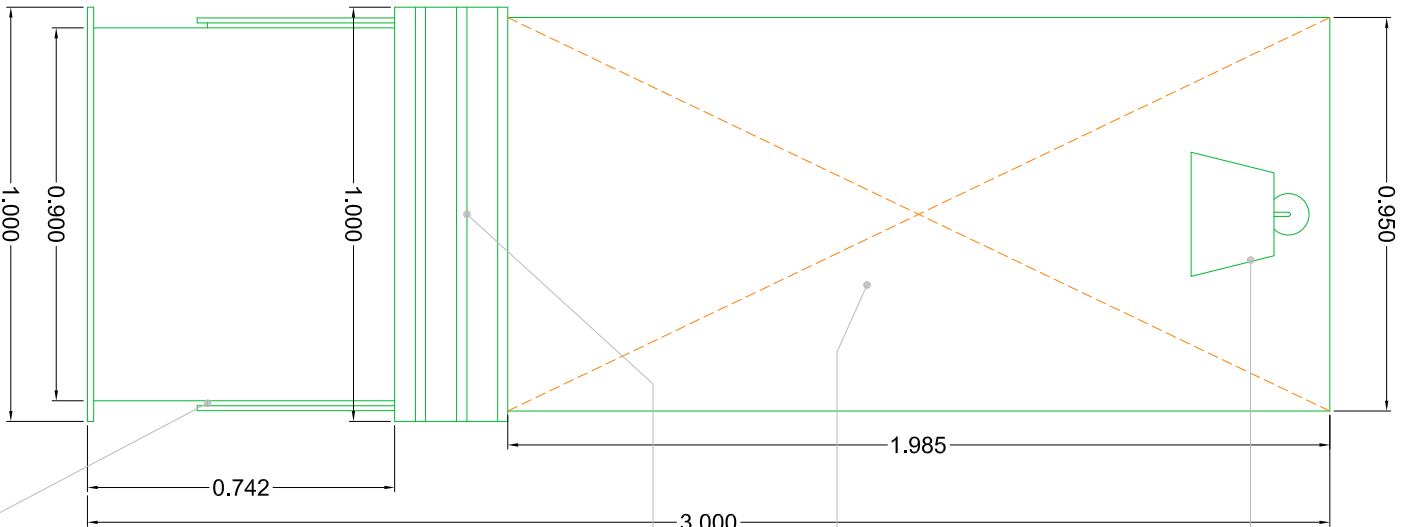
GENERAL NOTES	
1.	All the dimensions are in mts.
2.	Dimensions do not include fillets
3.	Dimensions (if different) mentioned in the drawing shall be followed before proceeding with the work.
4.	Any area in the sheet are approximate and indicative only.
Project Name	
Goh India Pavilion, Mexico	
FL 2019	
Design Architect	
National Institute of Design	
India	
Submitted to	
National Book Trust	
Ministry of Human Resource Development,	
Govt of India	
Drawing made by: Hitesh Desai	
Date: 03-08-2019	
Revision: 01-09-2019	
Scale: Not to Scale	
Sheet Title	
Rights Catalogue	
Display	
Sheet Number	
03	
Approved by:	



Wall mounted lamp
(as per selection)

MDF structure with roller paint finish
(as per specs.)

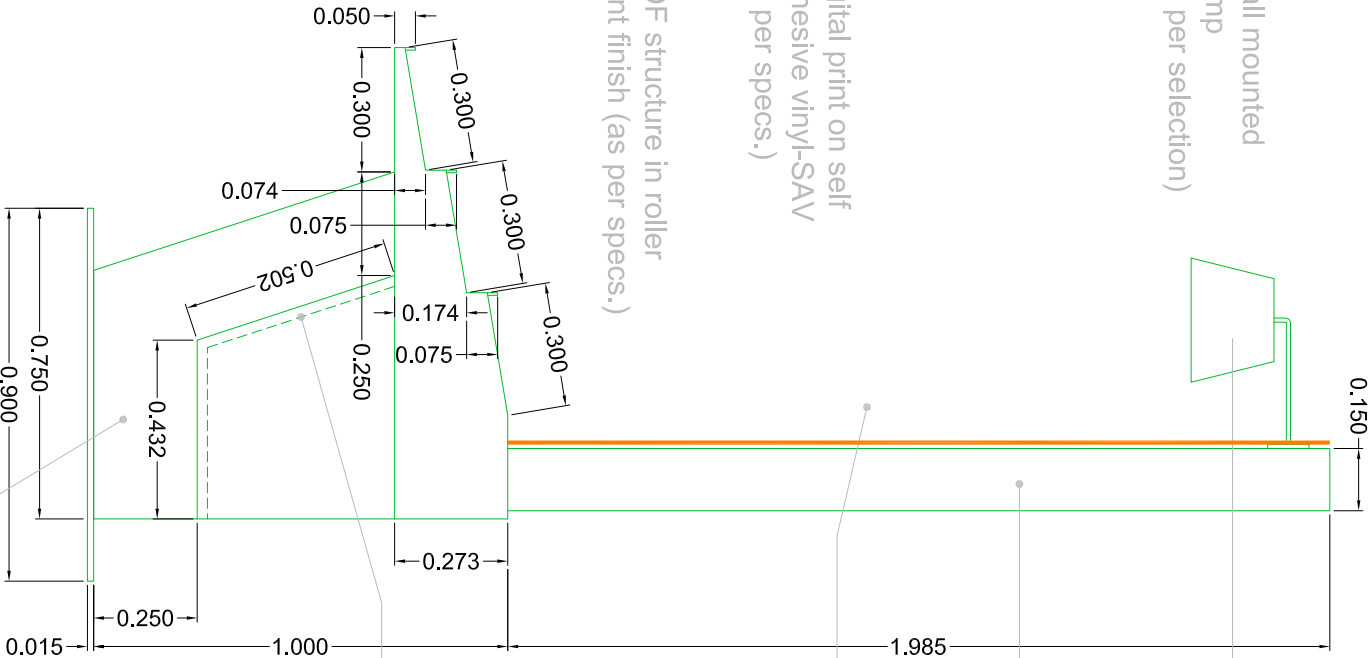
Plan



Wall mounted lamp
(as per selection)

Digital print on self adhesive vinyl-SAV
(as per specs.)

MDF structure in roller paint finish
(as per specs.)



MDF panel in roller paint finish
with LED light strip in the groove.
(as per specs.)

MDF structure in roller paint finish
(as per specs.)

Spanish Translation Display- 2 units

- GENERAL NOTES
1. All the dimensions are in mts.
 2. Dimensions do not include finishes
 3. All dimensions are approximate, the client is responsible for the final approval before proceeding with the work.
 4. Any area in the sheet are approximate and indicative only.

Project Name
**Goh India Pavilion, Mexico
FIL 2019**

Design Architect
**National Institute of Design
India**

Submitted to
**National Book Trust
Ministry of Human Resource Development,
Govt of India**

Drawing made by: **Hitesh Desai**

Date: **03-08-2019**

Revision: **01-09-2019**

Scale: **Not to Scale**

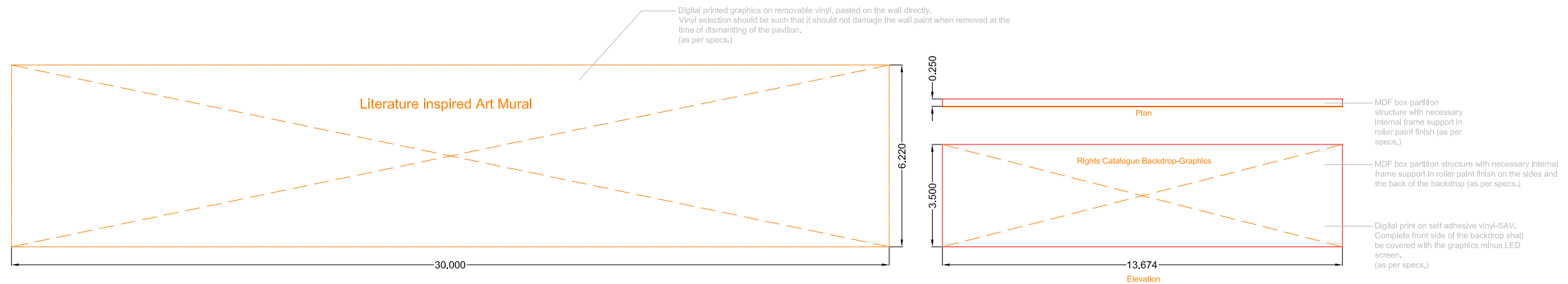
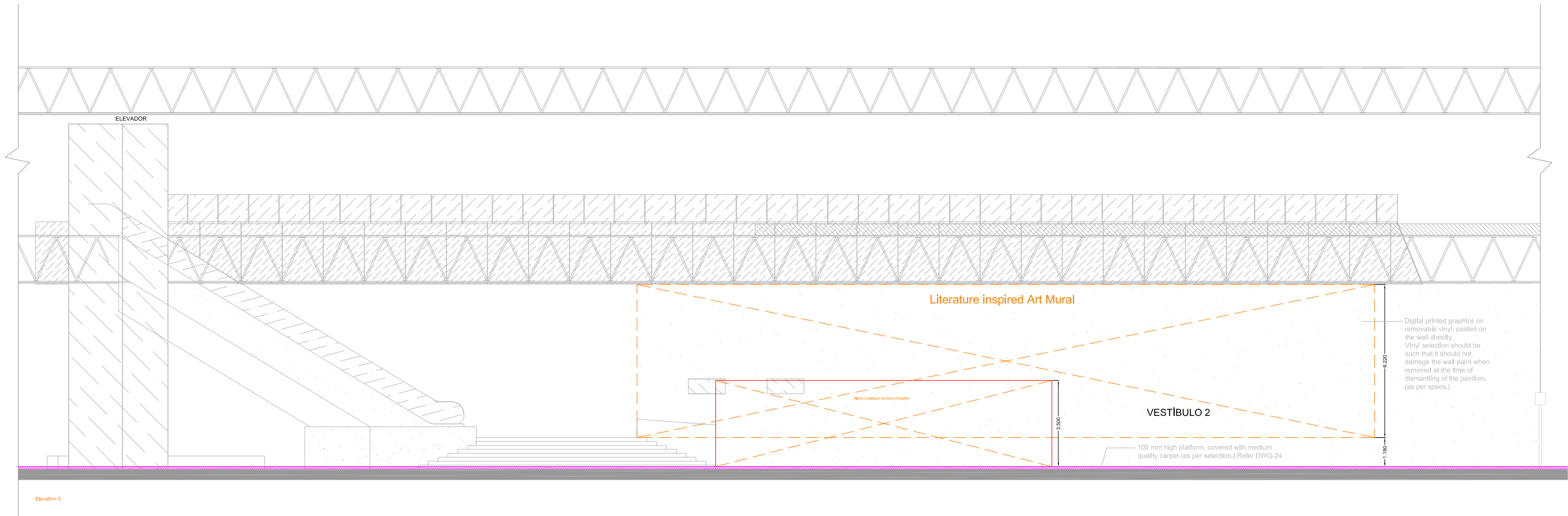
Sheet Title

**Rights Catalogue
Display
Spanish Translation**

Sheet Number

04

Approved by:



GENERAL NOTES

1. All the dimensions are in mts.
2. Dimensions do not include finishes thickness. (if otherwise mentioned).
3. All dimension shall be verified on site before proceeding with the work.
4. Any area in the sheet are approximate and indicative only.

Project Name

**Goh India Pavilion, Mexico
FIL 2019**

Design Architect

**National Institute of Design
India**

Submitted to

**National Book Trust
Ministry of Human Resource Development,
Govt of India**

Drawing made by: **Hitesh Desai**

Date: **03-08-2019**

Revision: **01-09-2019**

Scale: **Not to Scale**

Sheet Title

**Rights Catalogue
Backdrop**

Sheet Number

05

Approved by:

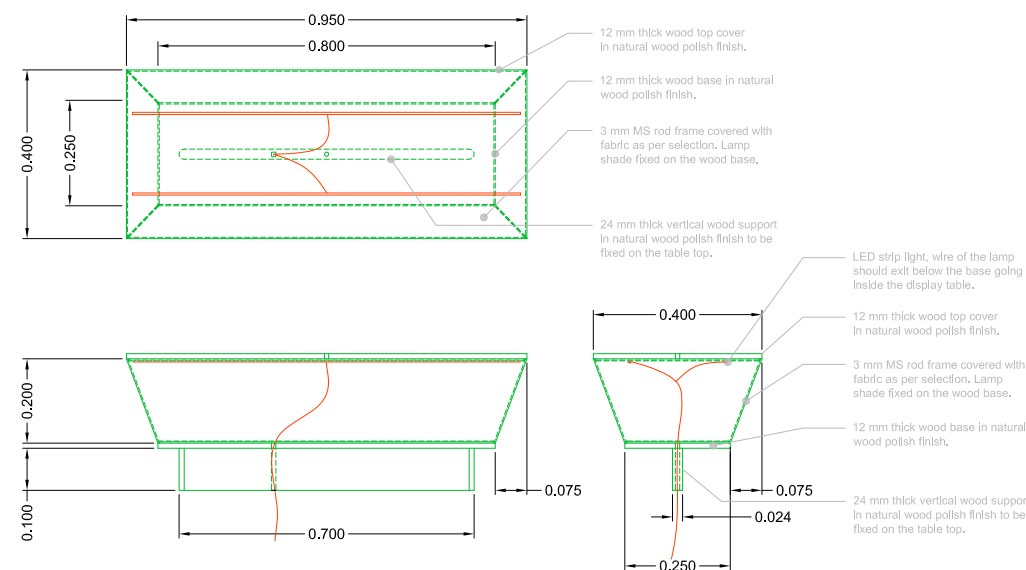
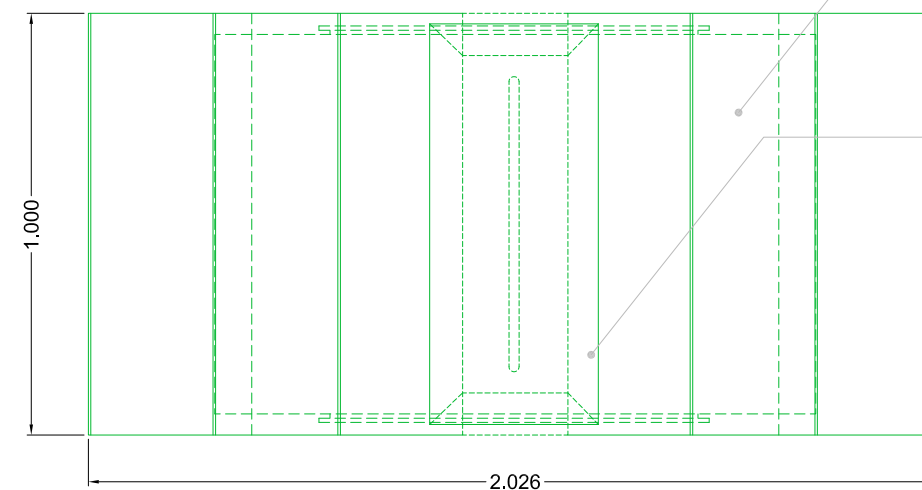


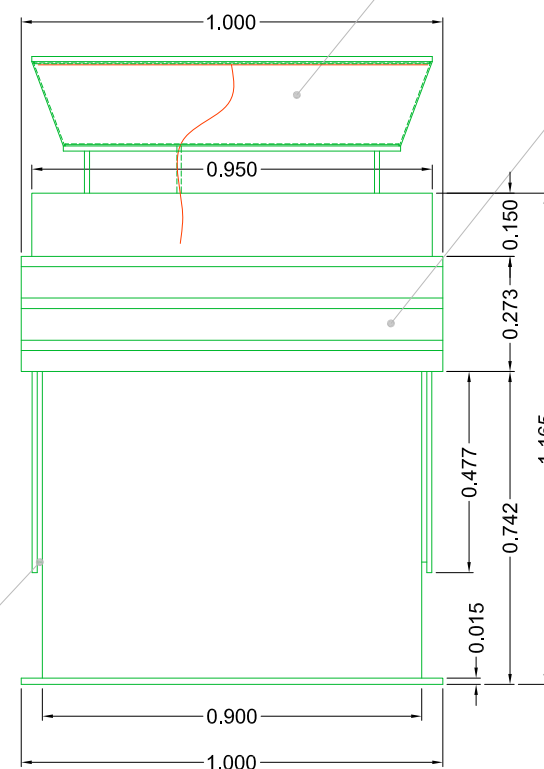
Table top display lamp Detail-2



Plan

MDF structure with roller paint finish.
(as per specs.)

Refer Table top display lamp Detail-2

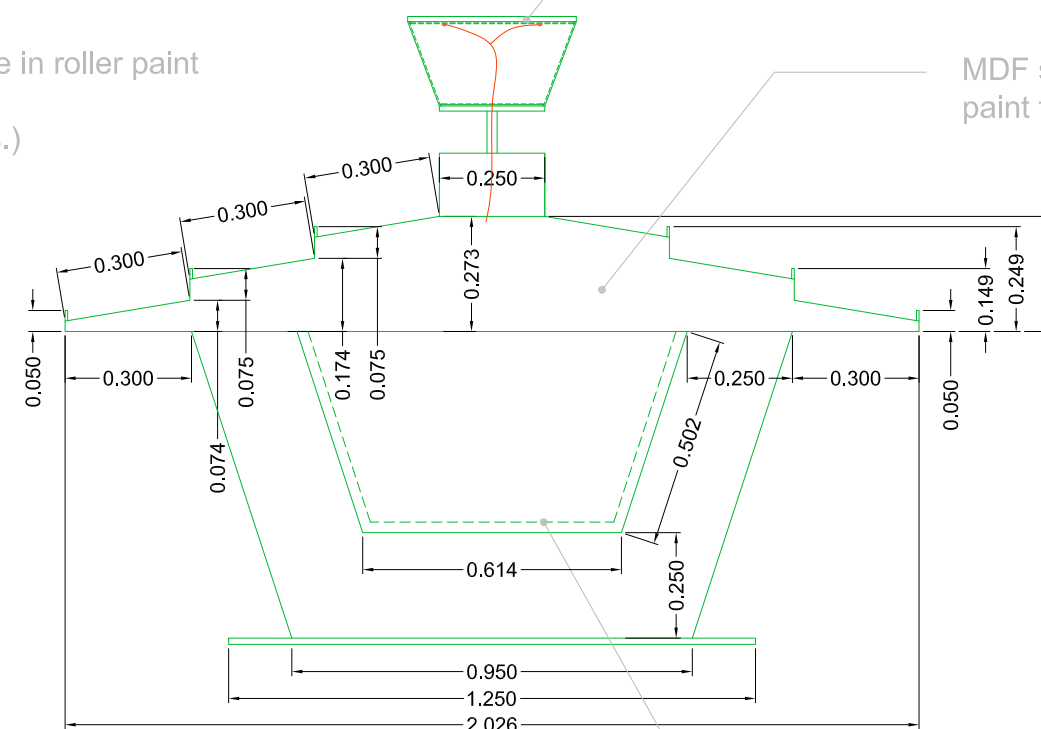


Elevation

MDF panel in roller paint finish
with LED light strip in the groove.
(as per specs.)

Refer Table top display lamp Detail-2

MDF structure in roller paint
finish
(as per specs.)



Side elevation

MDF structure in roller
paint finish (as per specs.)

MDF panel in roller paint finish
with LED light strip in the groove.
(as per specs.)

Table Top Display-3 units

- GENERAL NOTES
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Project Name
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FIL 2019**

Design Architect
**National Institute of Design
India**

Submitted to
**National Book Trust
Ministry of Human Resource Development,
Govt of India**

Drawing made by: **Hitesh Desai**

Date: **03-08-2019**

Revision: **01-09-2019**

Scale: **Not to Scale**

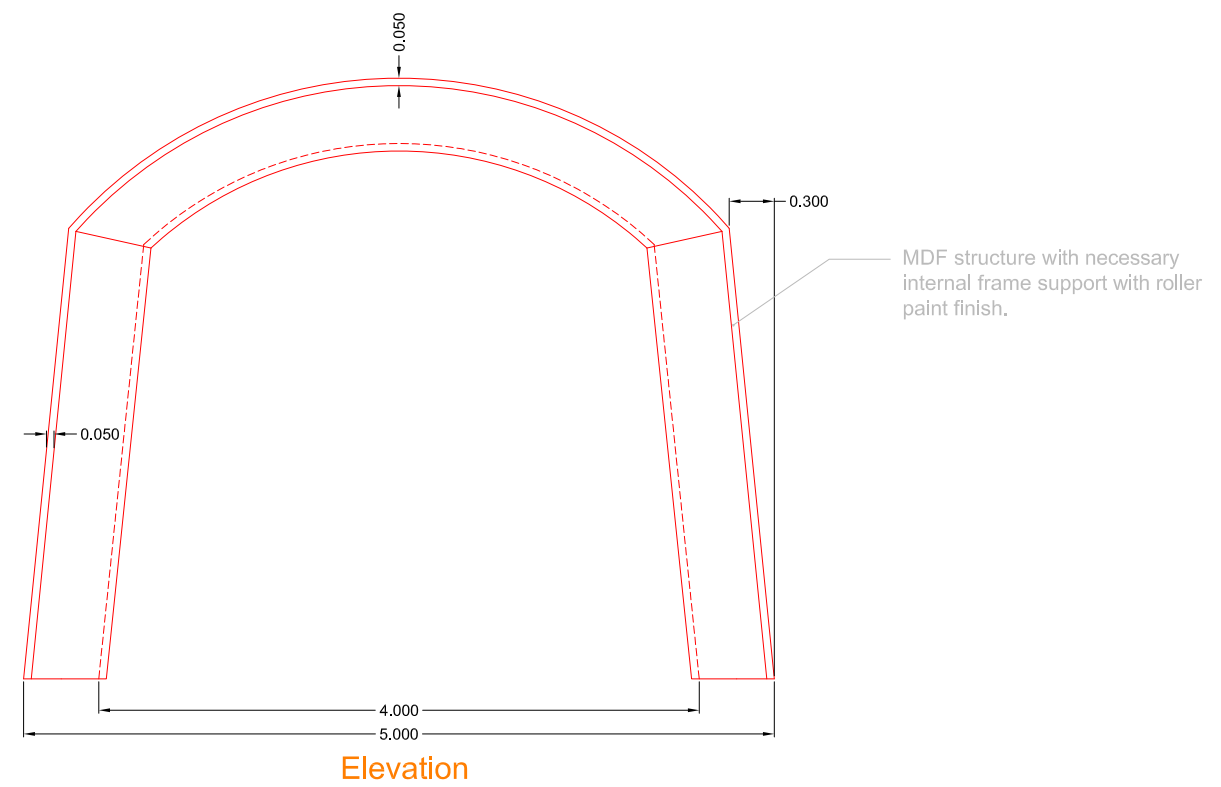
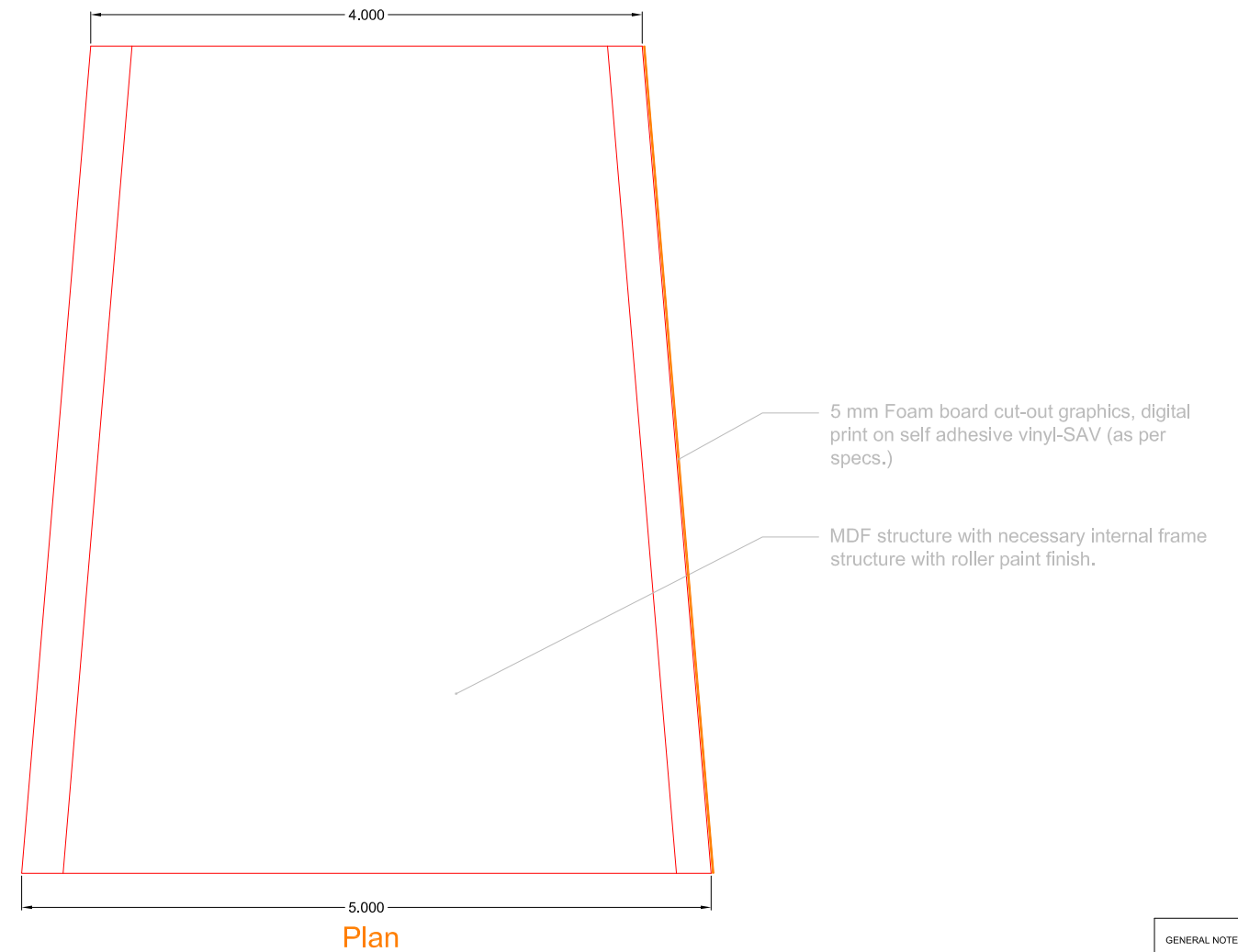
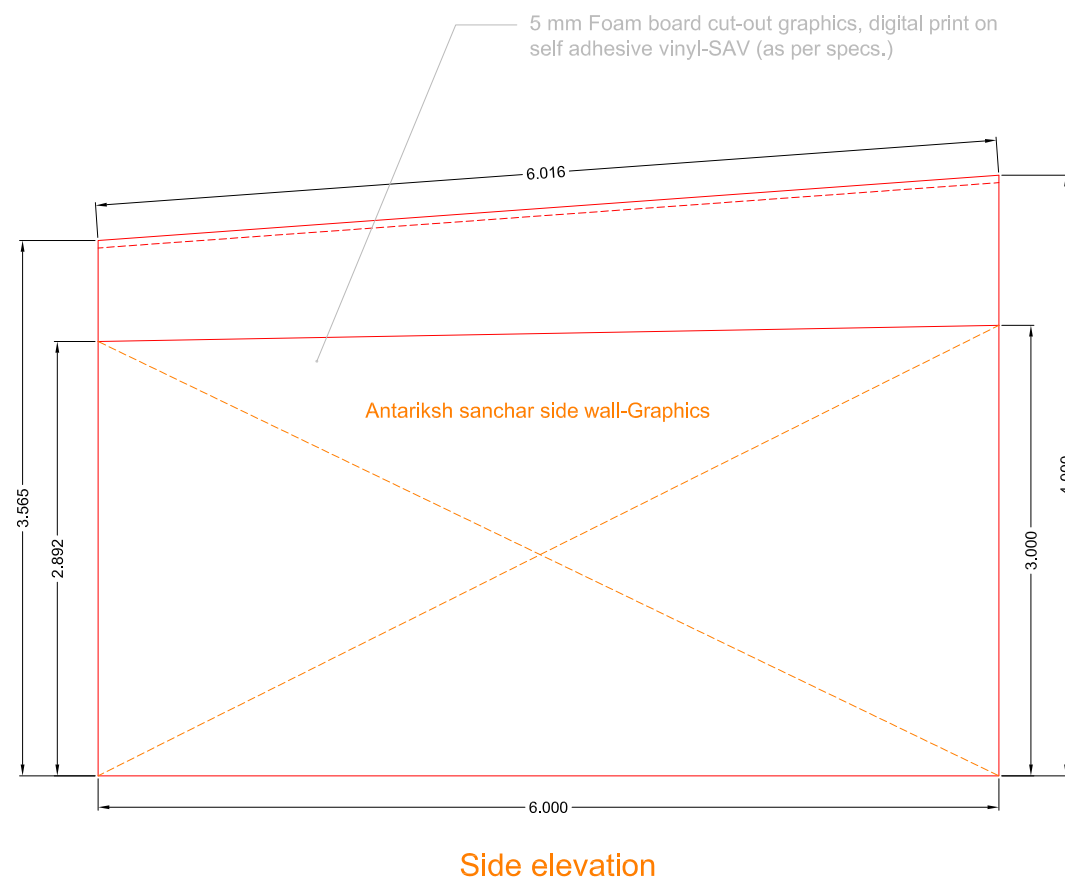
Sheet Title

Table Top display

Sheet Number

06

Approved by:



"Antariksha Sanchar" Shell

- GENERAL NOTES
1. All the dimensions are in mts.
 2. Dimensions do not include finishes thickness. (if otherwise mentioned).
 3. All dimension shall be verified on site before proceeding with the work.
 4. Any area in the sheet are approximate and indicative only.

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**Goh India Pavilion, Mexico
FIL 2019**

Design Architect
**National Institute of Design
India**

Submitted to
**National Book Trust
Ministry of Human Resource Development,
Govt of India**

Drawing made by: **Hitesh Desai**

Date: **03-08-2019**

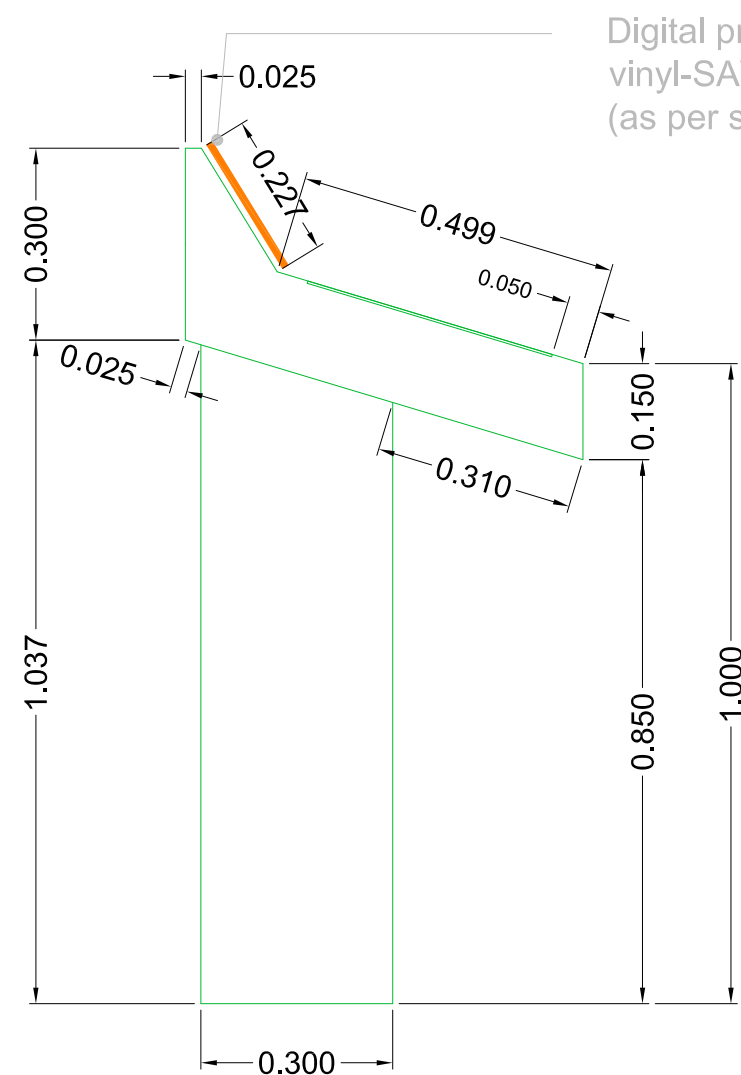
Revision: **01-09-2019**

Scale: **Not to Scale**

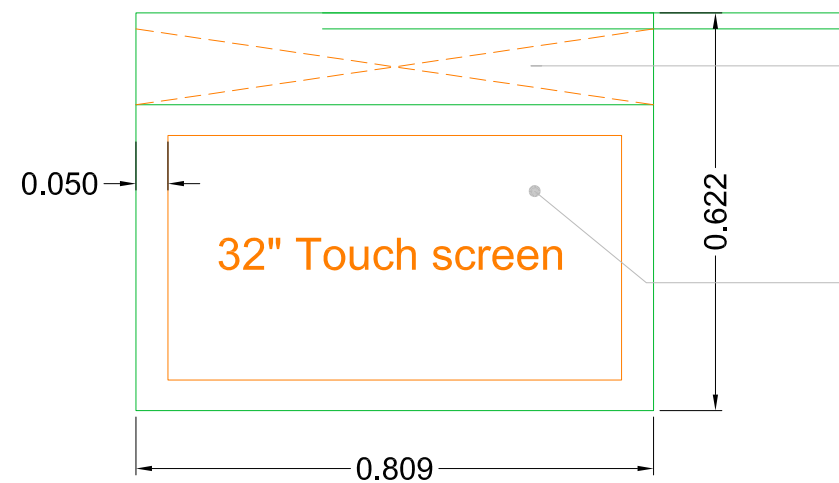
Sheet Title
**'Antriksha Sanchar'
Shell**

Sheet Number
07

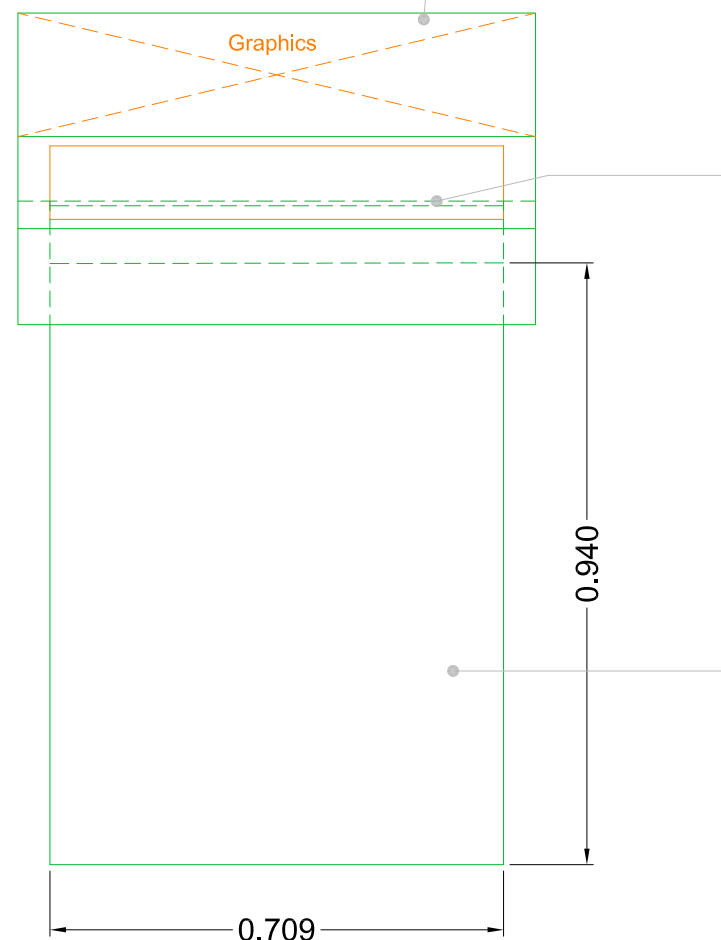
Approved by:



Side elevation



Plan



Elevation

Digital print on self adhesive vinyl-SAV (as per specs.)

32 inch LED touch screen with USB support to play content. Screen to embedded in the structure (as per specs.)

Digital print on self adhesive vinyl-SAV (as per specs.)

32 inch LED touch screen with USB support to play content. Screen to embedded in the structure (as per specs.)

MDF structure in roller paint finish, anchored to the floor platform. (as per specs.)

Illustrator kiosk and general information kiosk

GENERAL NOTES

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Project Name

Goh India Pavilion, Mexico
FIL 2019

Design Architect

National Institute of Design
India

Submitted to

National Book Trust
Ministry of Human Resource Development,
Govt of India

Drawing made by: Hitesh Desai

Date: 03-08-2019

Revision: 01-09-2019

Scale: Not to Scale

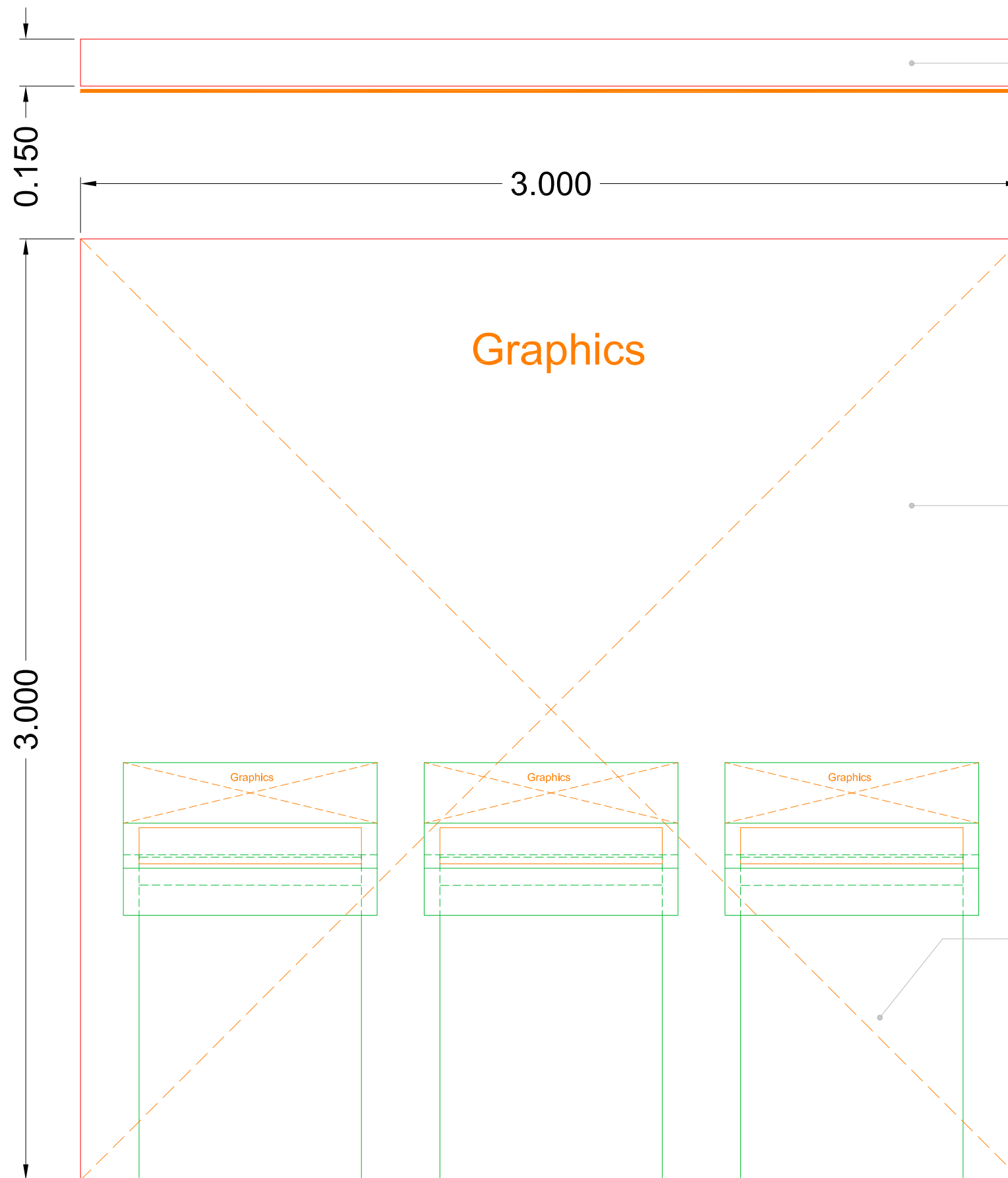
Sheet Title

Illustrator kiosk &
General
information kiosk

Sheet Number

08

Approved by:



MDF box partition structure with necessary internal frame support in roller paint finish on sides of the partition only as necessary. (as per specs.)

Digital print on self adhesive vinyl-SAV, Complete front of the backdrop shall be covered with the graphics. (as per specs.)

Illustrator's Kiosk (Refer dwg. 08)

Illustrator kiosk backdrop

GENERAL NOTES

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Project Name

**Goh India Pavilion, Mexico
FIL 2019**

Design Architect

**National Institute of Design
India**

Submitted to

**National Book Trust
Ministry of Human Resource Development,
Govt of India**

Drawing made by: **Hitesh Desai**

Date: **03-08-2019**

Revision: **01-09-2019**

Scale: **Not to Scale**

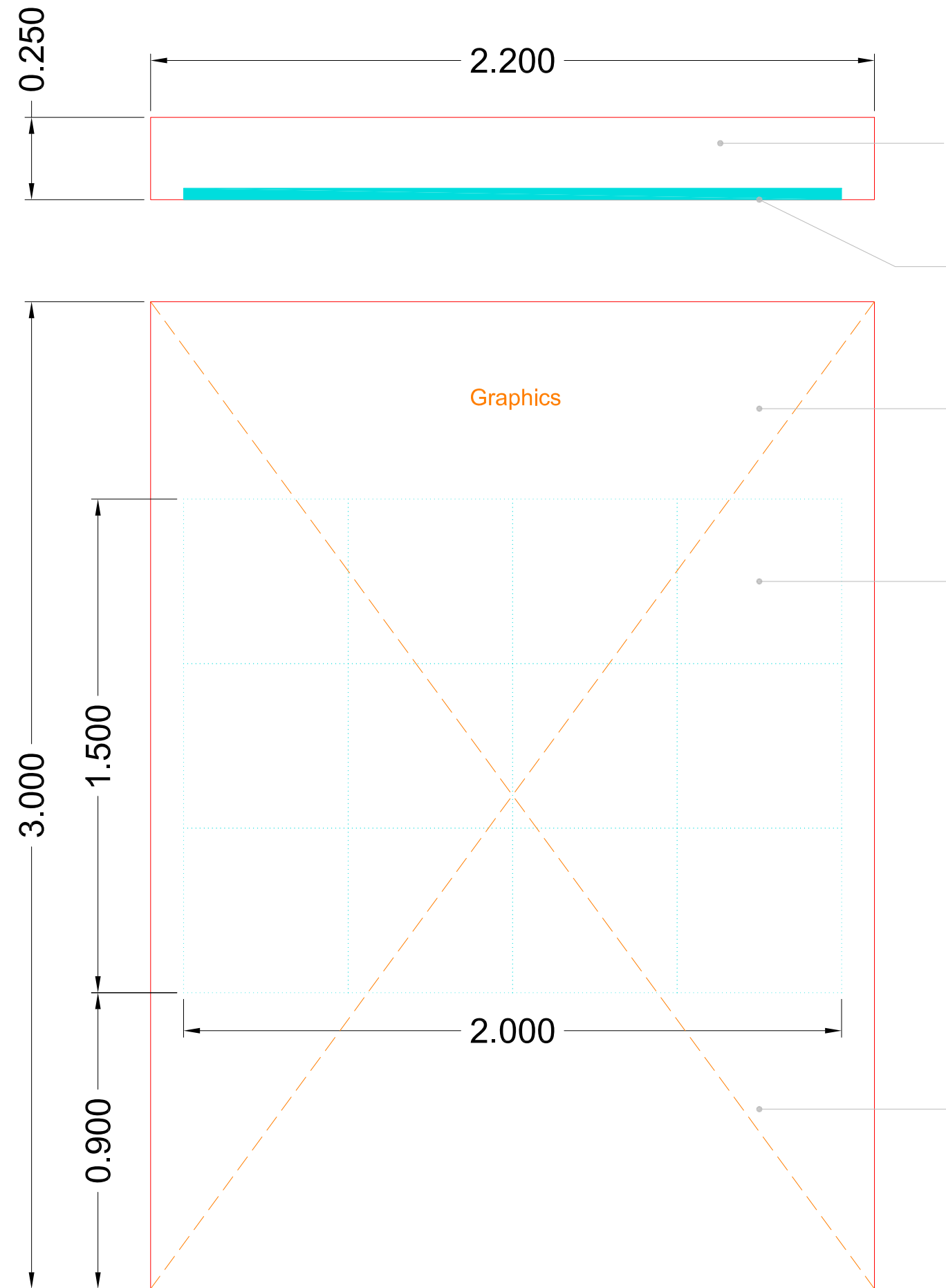
Sheet Title

**Illustrator kiosk
backdrop**

Sheet Number

09

Approved by:



MDF box partition structure with necessary internal frame support in roller paint finish. (as per specs.)

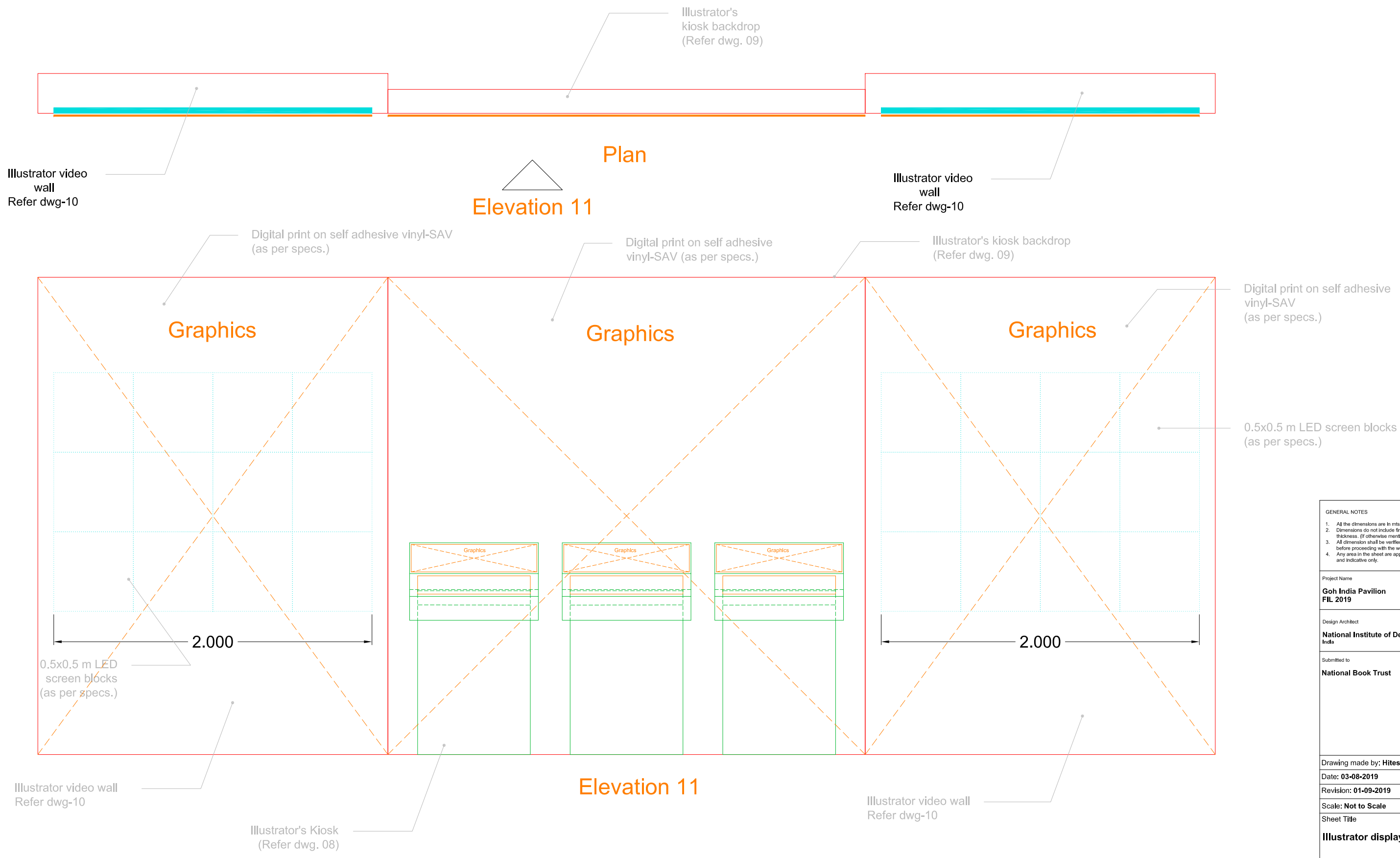
0.5x0.5 m LED screen blocks (as per specs.)

Digital print on self adhesive vinyl-SAV. Complete front side of the backdrop shall be covered with the graphics minus LED screen. (as per specs.)

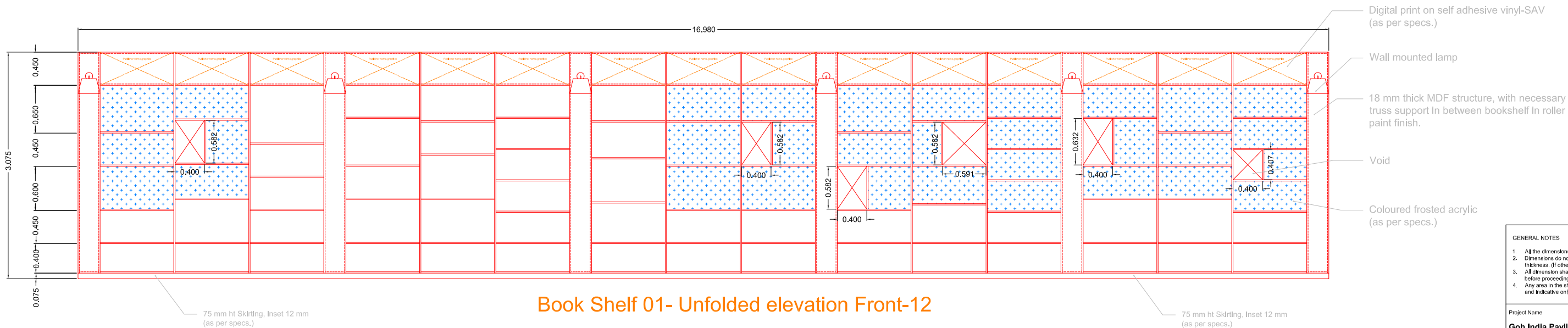
0.5x0.5 m LED screen blocks (as per specs.)

MDF box partition structure with necessary internal frame support to hold LED screen in roller paint finish on side the of the partition wall. (as per specs.)

GENERAL NOTES	
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4. Any area in the sheet are approximate and indicative only.	
Project Name	Goh India Pavilion, Mexico FIL 2019
Design Architect	National Institute of Design India
Submitted to	National Book Trust Ministry of Human Resource Development, Govt of India
Drawing made by:	Hitesh Desai
Date:	03-08-2019
Revision:	01-09-2019
Scale:	Not to Scale
Sheet Title	Illustrator video wall 2 Units
Sheet Number	10
Approved by:	



GENERAL NOTES	
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4. Any area in the sheet are approximate and indicative only.	
Project Name	
Goh India Pavilion FIL 2019	
Design Architect	
National Institute of Design India	
Submitted to	
National Book Trust	
Drawing made by: Hitesh Desai	
Date: 03-08-2019	
Revision: 01-09-2019	
Scale: Not to Scale	
Sheet Title	
Illustrator display	
Sheet Number	
11	
Approved by:	



Technical drawing showing the unfolded elevation of the back of a bookshelf. The drawing includes dimensions and callouts for materials and finishes.

Dimensions:

- Overall width: 17.280
- Overall height: 3.075
- Seating base structure width: 5.772
- Seating base structure height: 0.400
- Seating base structure depth: 0.625
- Seating base structure width (detail): 0.400
- Seating base structure height (detail): 0.075

Callouts:

- Gandhi Installation (Refer dwg.-14)
- 18 mm thick MDF structure, with necessary truss support in between bookshelf in roller paint finish.
- Coloured frosted acrylic (as per selection)
- MDF hand rest in roller paint finish.
- Wood slat seat in natural polish finish with 10 mm Chamfer as shown.
- seating base structure Is MDF structure in roller paint finish.
- 75 mm ht Skirting, inset 12 mm (as per specs.)
- MDF structure, hand rest in roller paint finish.
- seating base structure Is MDF structure in roller paint finish.
- 75 mm ht Skirting, inset 12 mm (as per specs.)

Back Shelf 01 - Unfolded elevation Back 12

Cross section-Seat Detail

Cross section-Seat Detail

- GENERAL NOTES**
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 4. Any area in the sheet are approximate and Indicative only.

Project Name
**Goh India Pavilion, Mexico
FIL 2019**

Design Architect
National Institute of Design
India

Submitted to
National Book Trust
Ministry of Human Resource Development,
Govt of India

Drawing made by: **Hitesh Desai**

Date: 03-08-2019

Revision: 01-09-2019

Scale: Not to Scale

fer	Sheet Title
-----	-------------

Book Shelf 01

Sheet Number

12

Approved by:

Unfolded elevation back -13

Unfolded elevation front -13

Plan

Book Shelf 02- Unfolded elevation Front

Book Shelf 02- Unfolded elevation Back-13

Note :-
For wooden seat Refer side elevation Seat Detail DWG 12-B

GENERAL NOTES

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4. Any area in the sheet are approximate and indicative only.

Project Name

Goh India Pavilion, Mexico
FIL 2019

Design Architect

National Institute of Design
India

Submitted to

National Book Trust
Ministry of Human Resource Development,
Govt of India

Drawing made by: Hitesh Desai

Date: 03-08-2019

Revision: 01-09-2019

Scale: Not to Scale

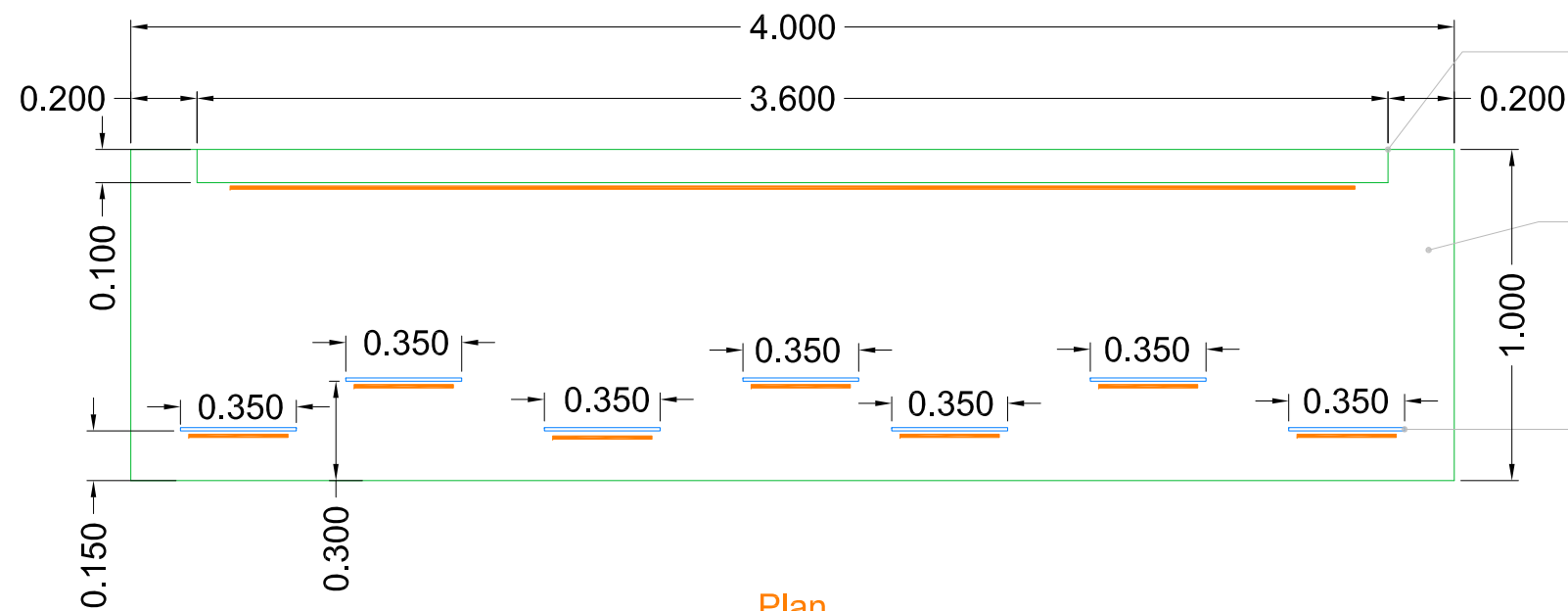
Sheet Title

Book shelf 02

Sheet Number

13

Approved by:



Plan

Backdrop-MDF box partition wall structure with necessary internal frame support in roller paint finish.

Raised platform in MDF with necessary internal structure to support to fix partition wall and glass panels in roller paint finish.

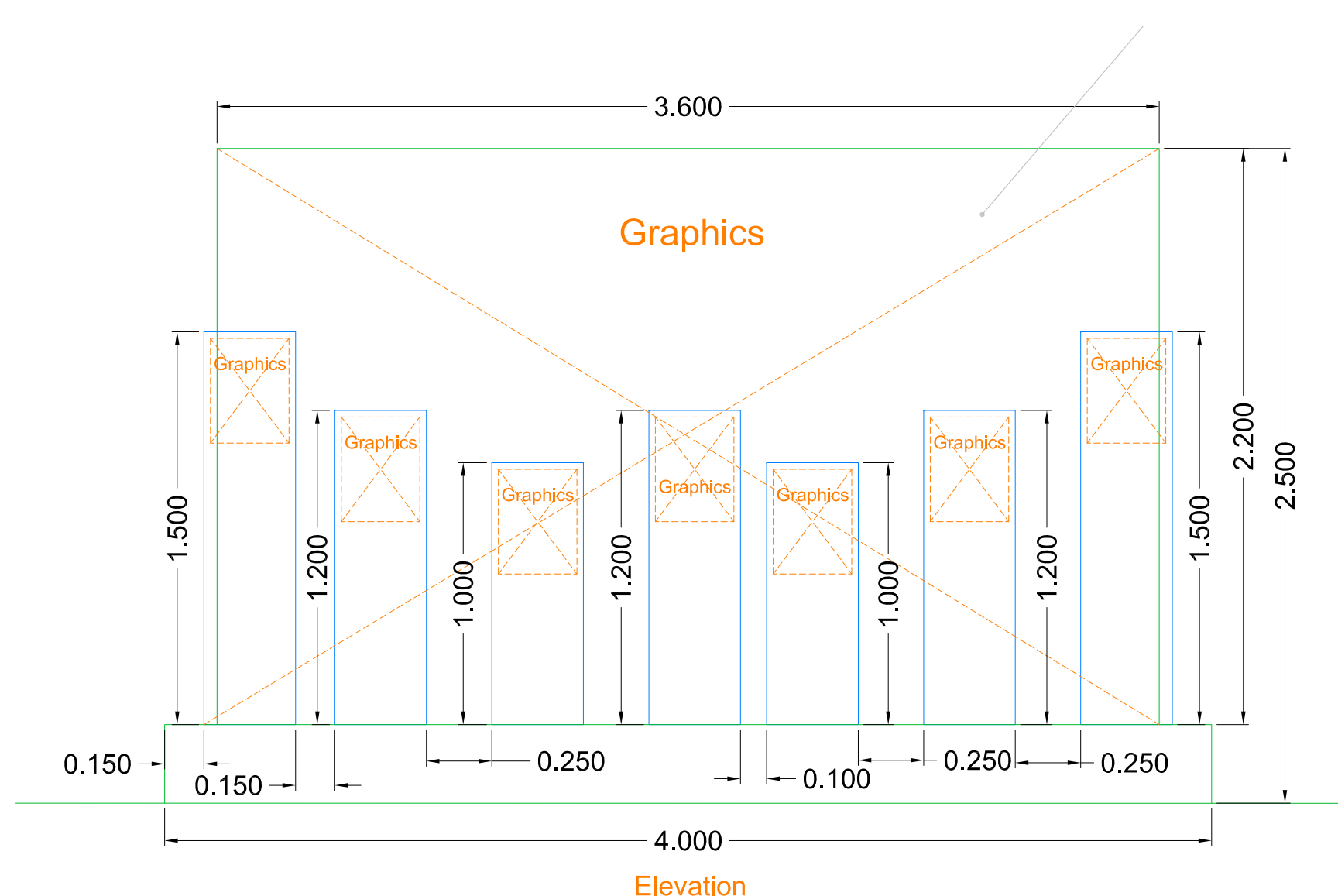
10 mm thick acrylic panels inserted in the raised platform

Digital print on self adhesive vinyl-SAV (as per specs.)

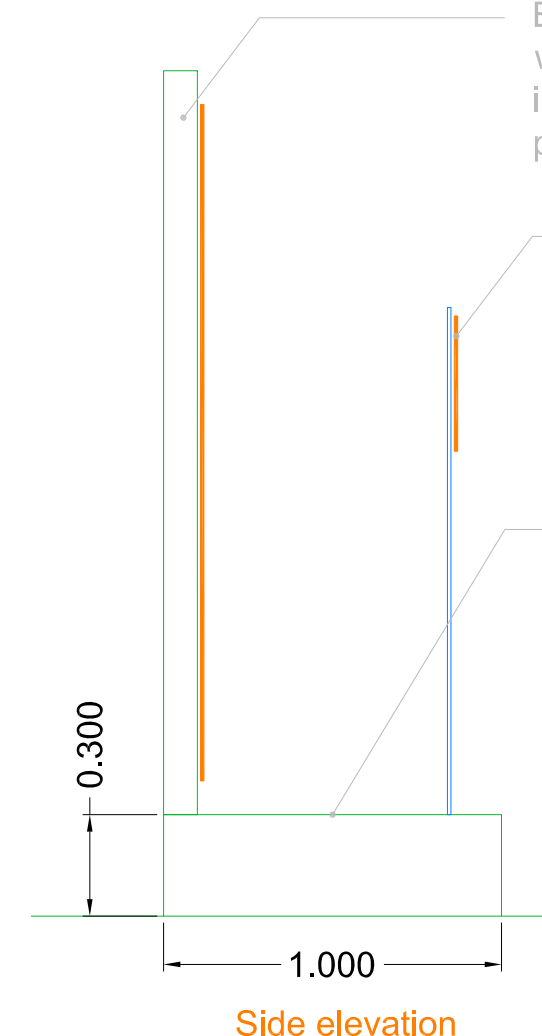
Backdrop-MDF box partition wall structure with necessary internal frame support in roller paint finish.

Digital print on self adhesive vinyl-SAV (as per specs.)

Raised platform in MDF with necessary internal structure to support to fix partition wall and acrylic panels in roller paint finish.



Elevation



Side elevation

Gandhi Installation

GENERAL NOTES

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Project Name

Goh India Pavilion, Mexico
FIL 2019

Design Architect

National Institute of Design
India

Submitted to

National Book Trust
Ministry of Human Resource Development,
Govt of India

Drawing made by: Hitesh Desai

Date: 03-08-2019

Revision: 01-09-2019

Scale: Not to Scale

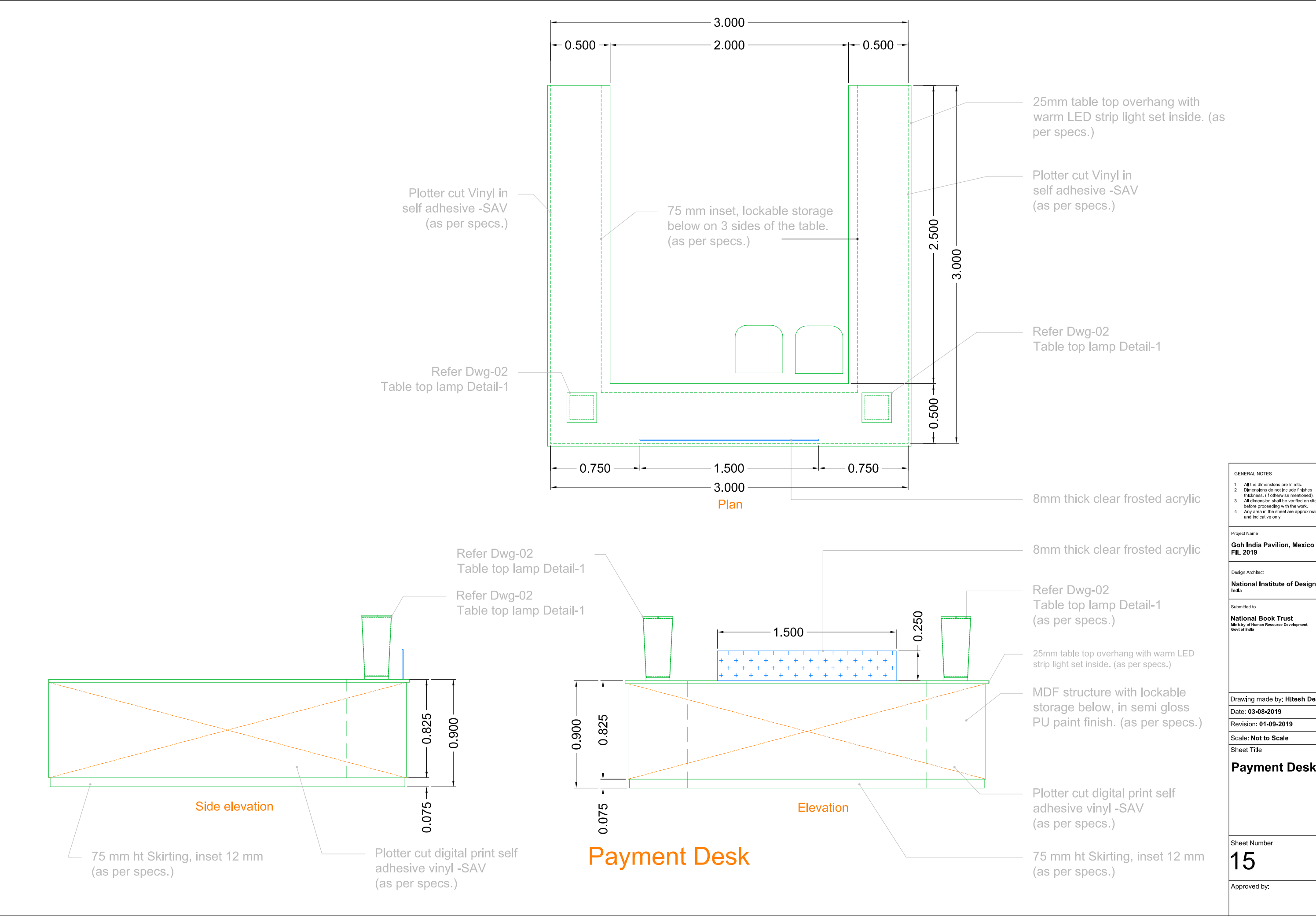
Sheet Title

Gandhi Installation

Sheet Number

14

Approved by:



The floor plan shows a lounge area with the following dimensions and layout:

- Overall Dimensions:** 9.930 (width) x 7.000 (depth).
- EQ (Equipment Room) Dimensions:** 0.500 (width) x 2.000 (depth).
- Backstage equipment room:** A room with a curved wall and a door, labeled "Backstage equipment room" in orange.
- Tables:** A note indicates "Tables might be needed inside" in pink.
- Furniture:** A 3-seater sofa, two single-seater sofas, and a center table are shown in green.
- Other Dimensions:** 0.950 (width of a small room), 1.000 (width of a small room), 0.300 (width of a small room), 4.000 (width of the main lounge area), 3.700 (width of the main lounge area), and 8.000 (width of the main lounge area).

— 0.5X0.5m LED Block screen
(as per specs.)

3 seater, single seater sofas
and center table

India name and Flag- Graphics

Title block-graphics

.5x.5 LED screen

9.929

4.000

3.500

3.000

2.000

2.400

1.000

0.250

Title block-graphics

— .5x.5 LED screen

— MDF box partition structure with necessary internal frame support to hold LED screen and bookshelves on reverse side in roller paint finish on the sides and the back (as per specs.)

- Equipment room door - MDF lockable door shutter with auto door closer in roller paint finish.

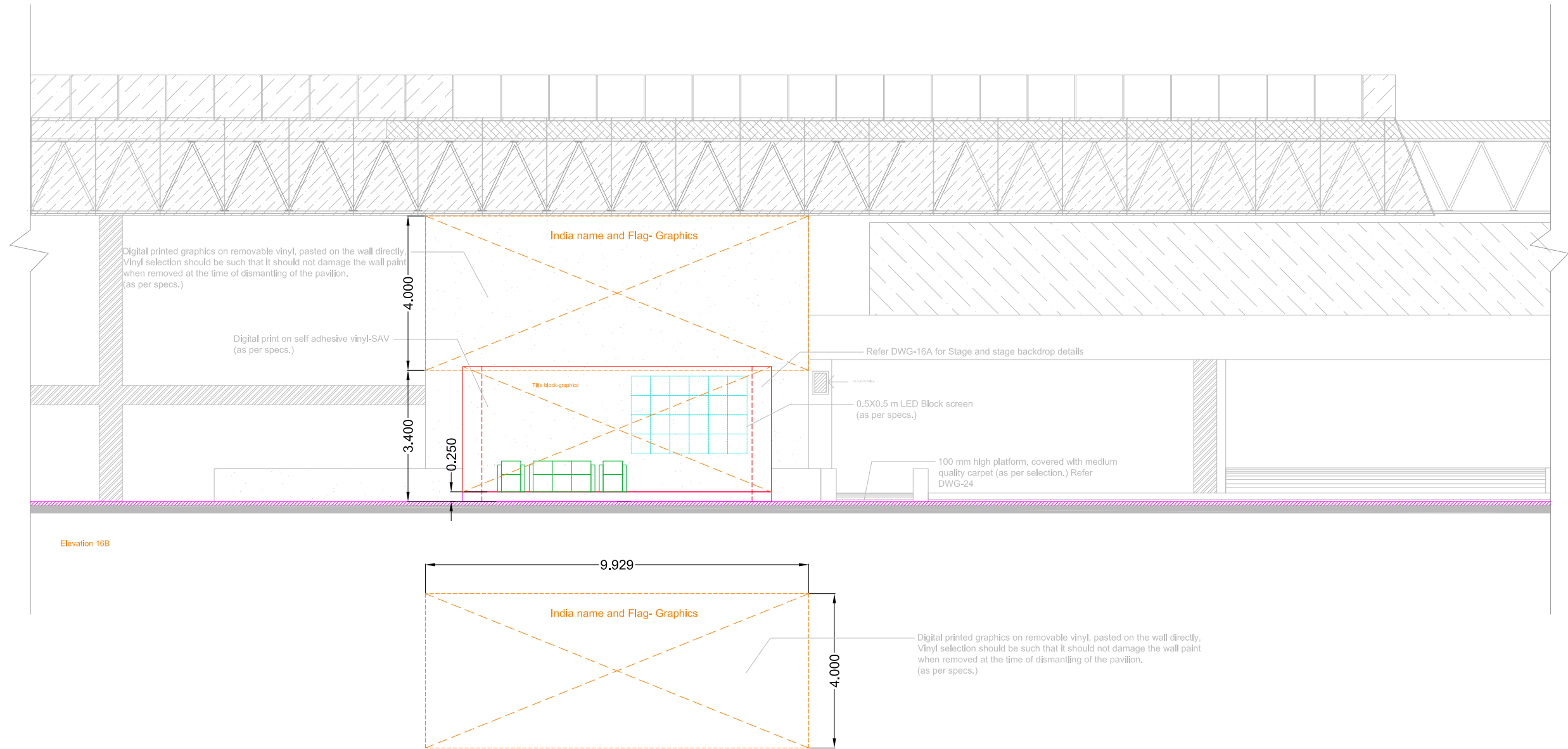
Side Elevation

Backstage equipment room

Elevation

Stage

- Approved by:



GENERAL NOTES

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Project Name

**Goh India Pavilion, Mexico
FIL 2019**

Design Architect

**National Institute of Design
India**

Submitted to

National Book Trust
Ministry of Human Resource Development,
Govt of India

Drawing made by: **Hitesh Desai**

Date: **03-08-2019**

Revision: **01-09-2019**

Scale: **Not to Scale**

Sheet Title

**Stage Area
Elevation**

Sheet Number

16B

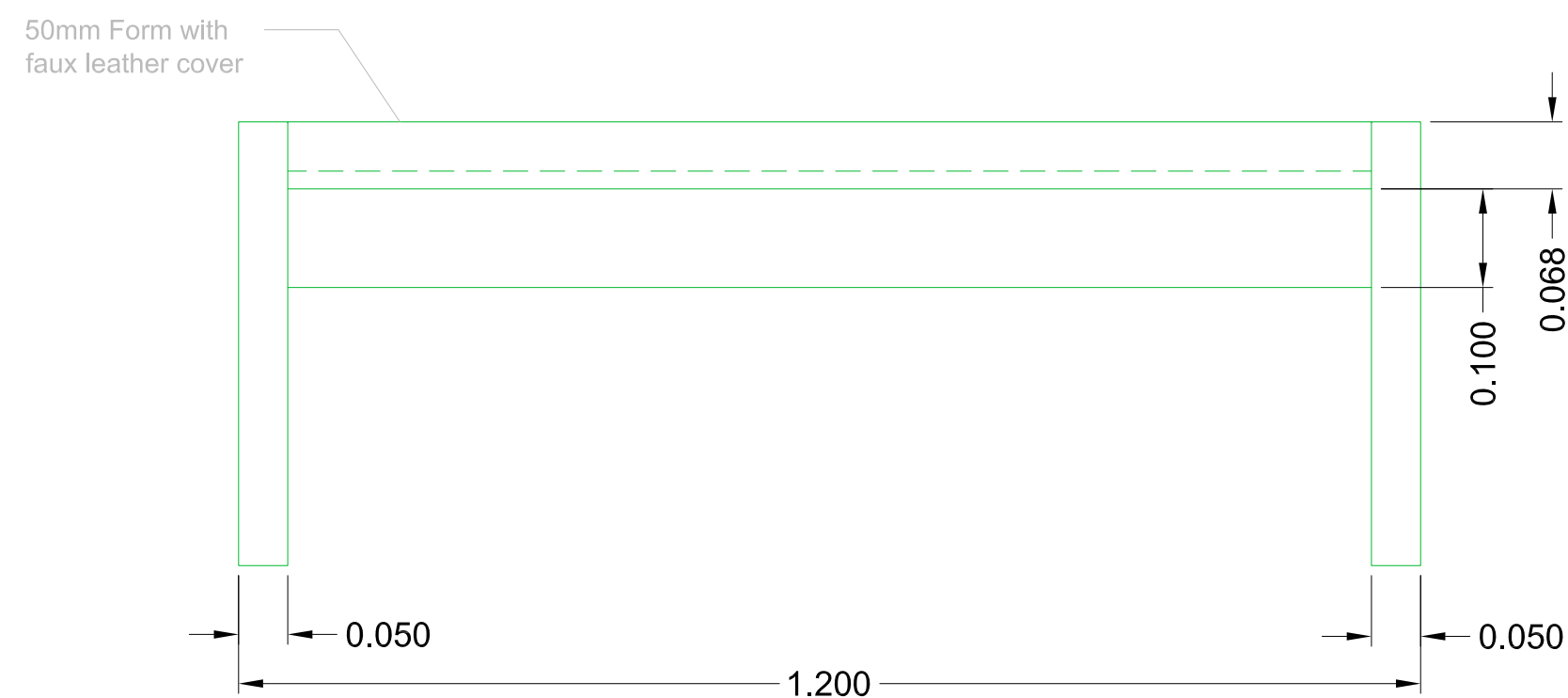
Approved by:



MDF structure with roller paint finish.
(as per specs.)

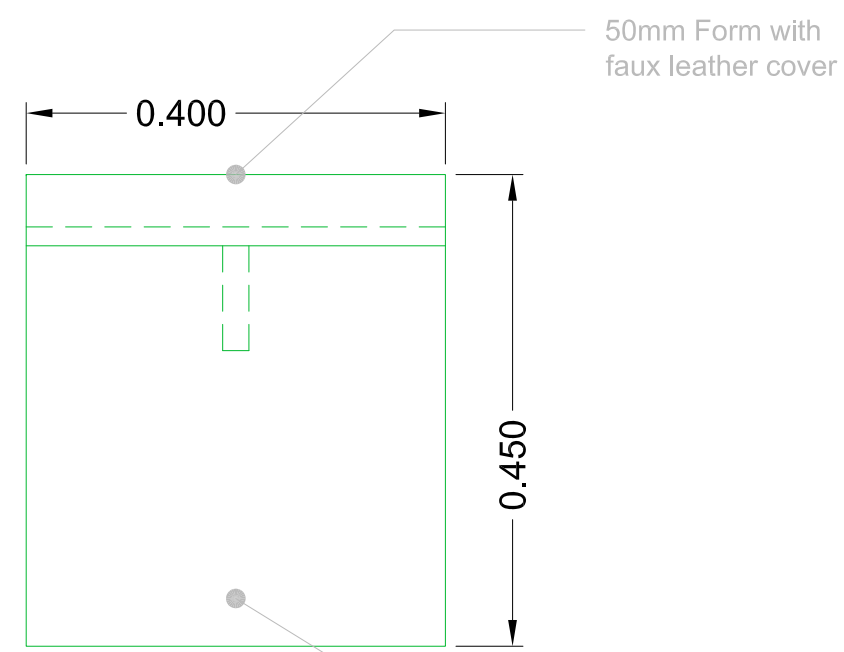
50mm Form with faux leather cover

Plan



50mm Form with
faux leather cover

Elevation



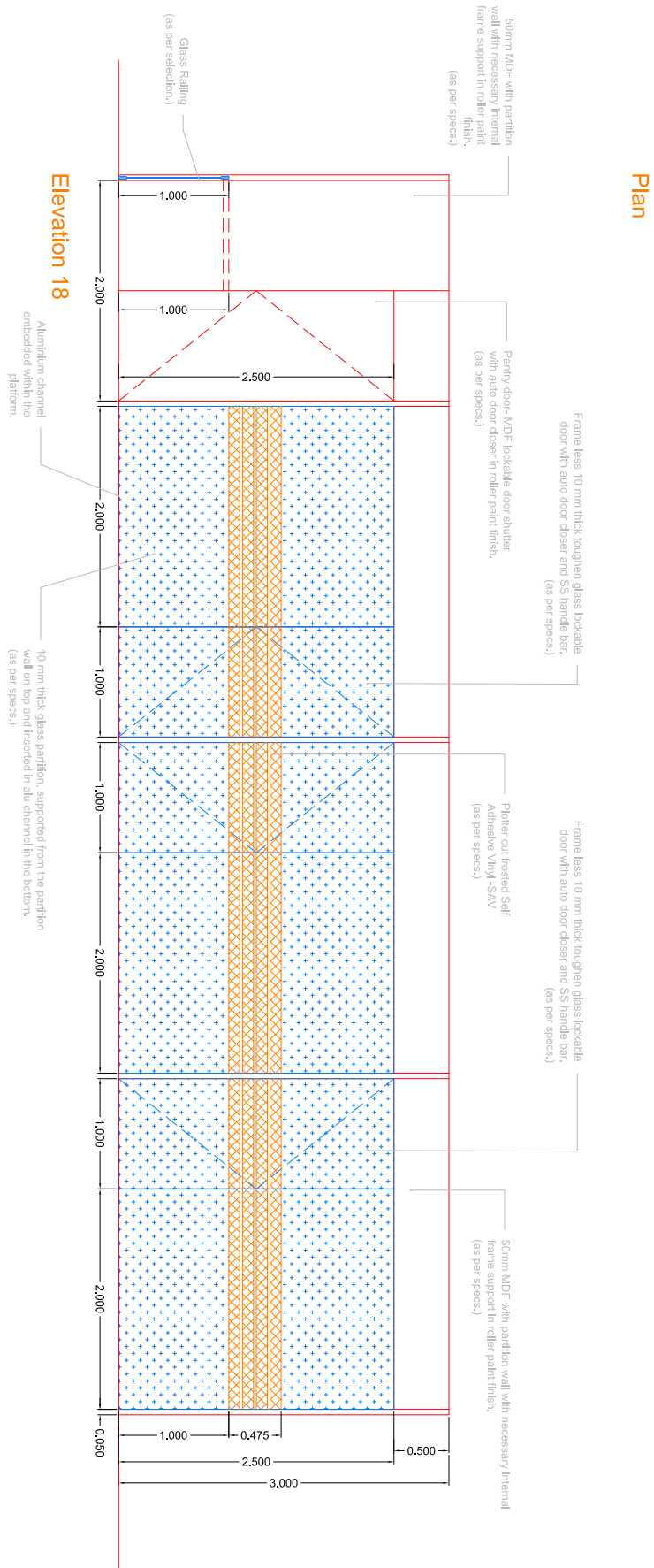
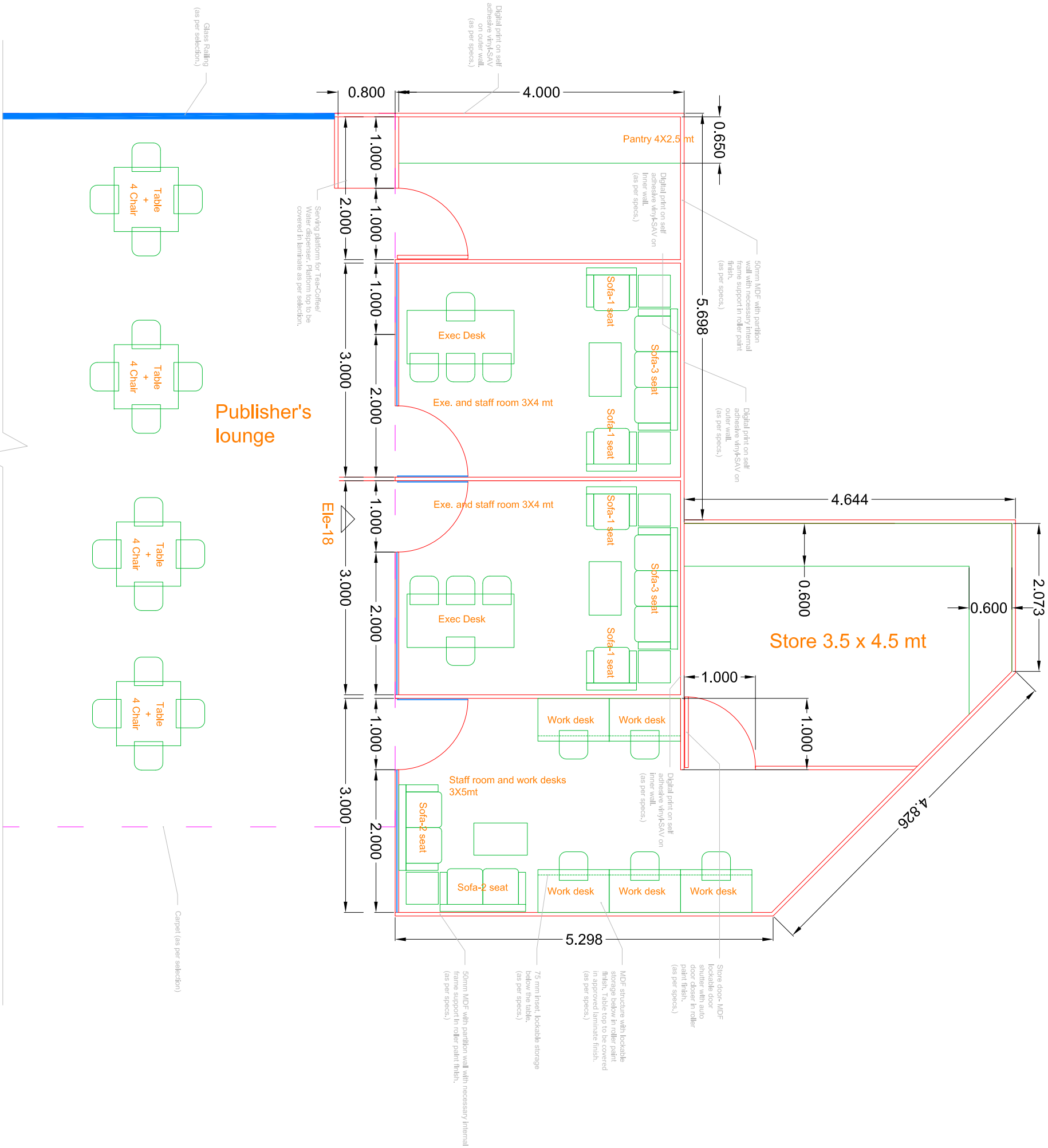
50mm Form with
faux leather cover

MDF structure
with roller paint
finish.
(as per specs.)

Side elevation

Bench

GENERAL NOTES	
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Design Architect	
National Institute of Design India	
Submitted to	
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Drawing made by: Hitesh Desai	
Date: 03-08-2019	
Revision: 01-09-2019	
Scale: Not to Scale	
Sheet Title	
Bench	
Sheet Number	
17	
Approved by:	



Executive and staff rooms

Plan

Elevation 18

- GENERAL NOTES
1. All the dimensions are in mts.
 2. Dimensions do not include finishes.
 3. Dimensions (if different) mentioned after the word 'Finish' are to be followed by the word 'Finish'.
 4. Any area in the sheet are approximate and indicative only.

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Design Architect
**National Institute of Design
India**

Submitted to
**National Book Trust
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Govt of India**

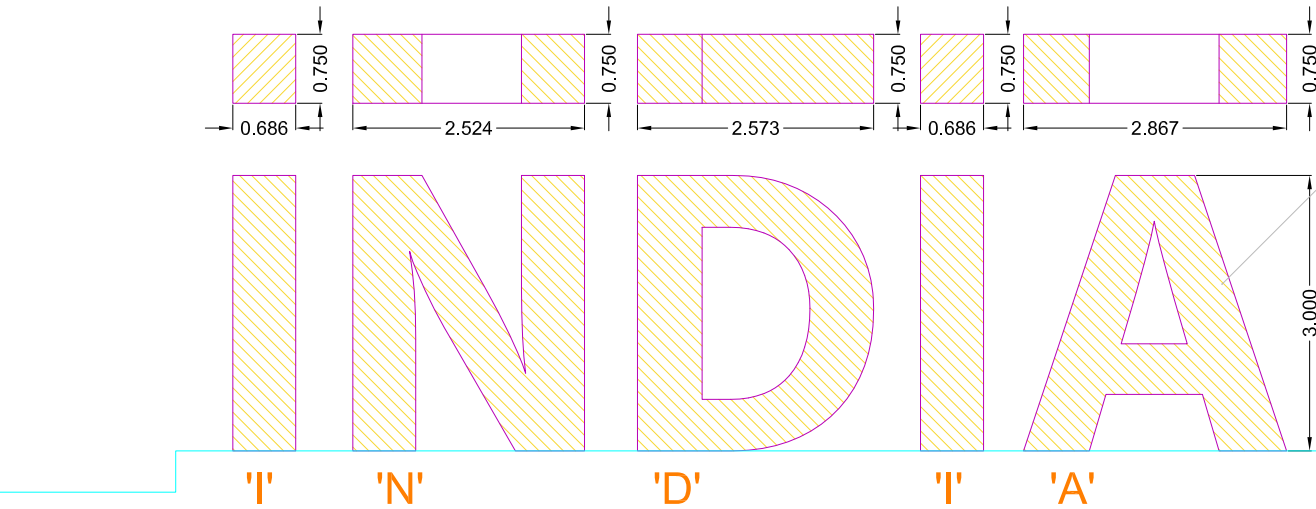
Drawing made by: **Hitesh Desai**
Date: **03-08-2019**
Revision: **01-09-2019**

Scale: **Not to Scale**
Sheet Title
**Executive and staff room,
Pantry room, staff room
and work desk**

Sheet Number
18

Approved by:

Plan
Elevation

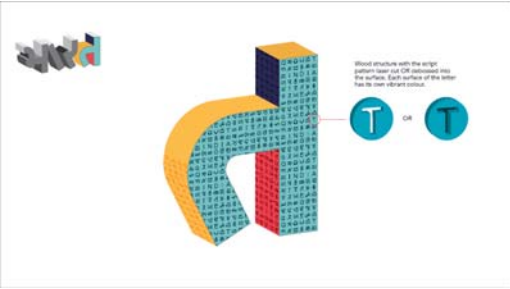


Floor standing Letters
Latin - 3 mts tall

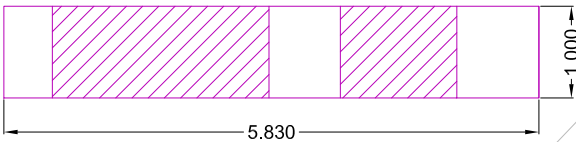
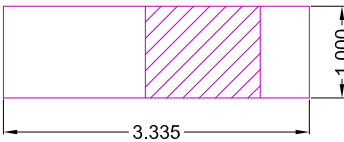
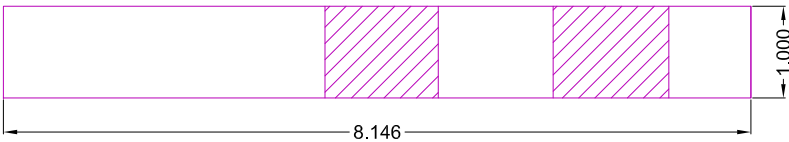
- MDF structure with necessary internal MS frame structure support, anchored to floor platform.
- Outer contour shape as per digital vector artwork provided.
- Front and sides (depth) of the letters to be covered in digital print on self adhesive vinyl (SAV).

For platform detail
(Refer dwg. no.-22)

Reference image for front and back surface treatment of Hindi letter 'Ta'. Same treatment to be considered for other two letters. 'Bha' and 'Ra'



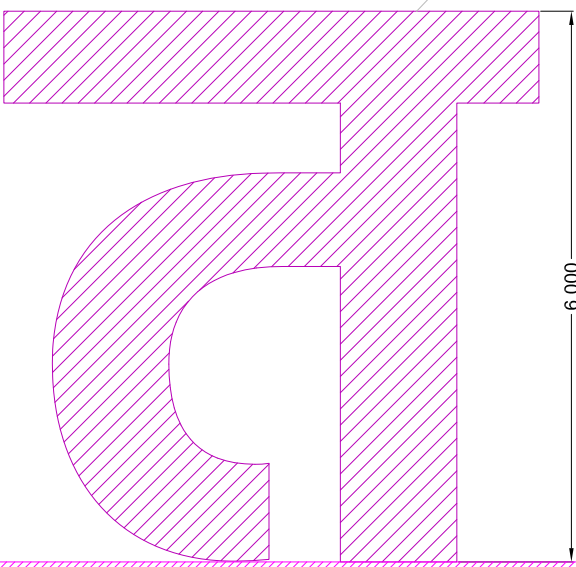
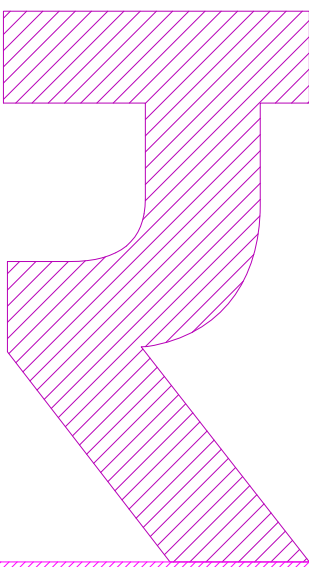
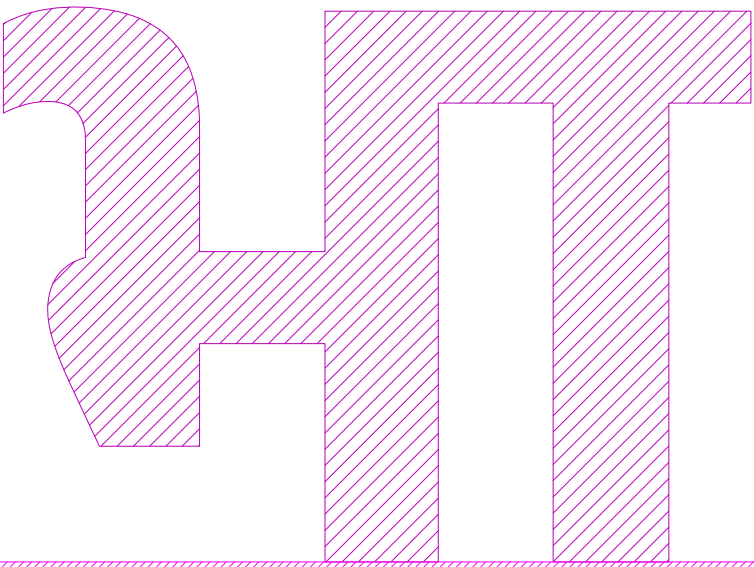
Plan



- MDF structure with necessary internal MS frame structure support, anchored to floor platform.
- Outer contour shape as per digital vector artwork provided.
- Surface cladding treatments - front and back flat surface of the letter to be covered with router cutout screen on 6 mm MDF sheet, as per digital vector artwork provided with paint finish. Reference image given above.
- Cutout back of the screen to be covered with colored acrylic sheet.
- All letters to be internally lit with LED lights.
- Sides (depth) of the letters to be covered in digital print on self adhesive vinyl (SAV).

100 mm high platform, covered with medium quality carpet (as per selection.) Refer DWG-24

Elevation



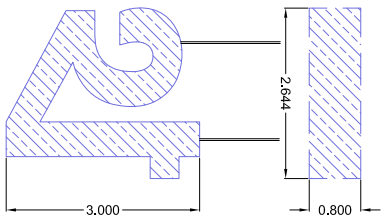
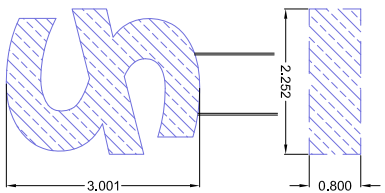
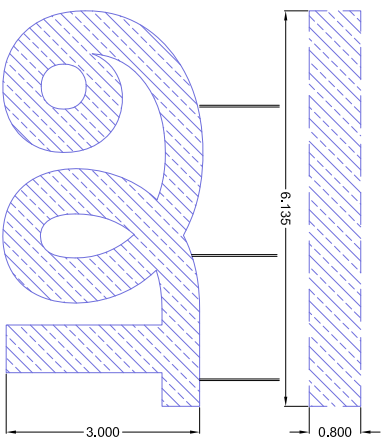
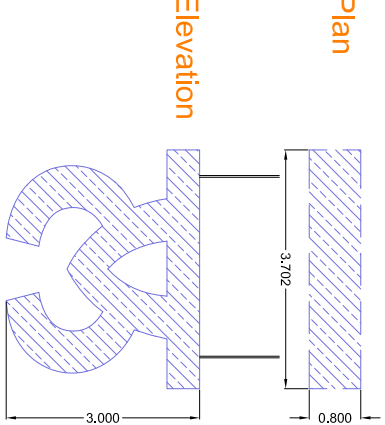
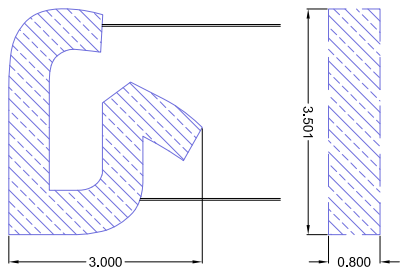
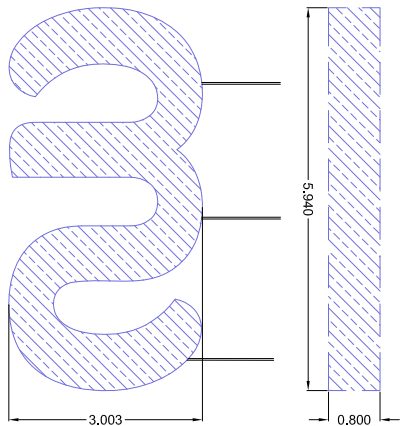
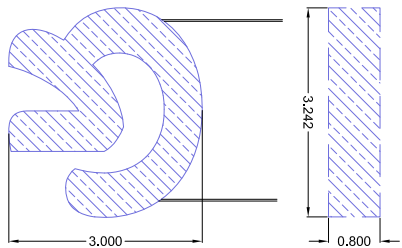
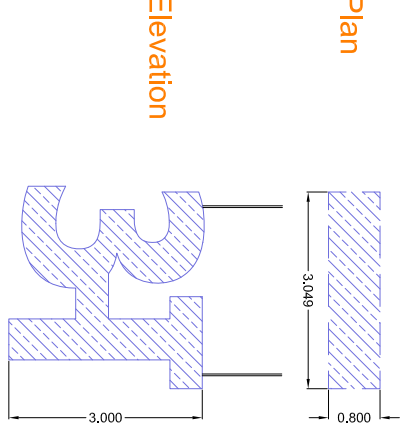
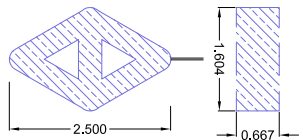
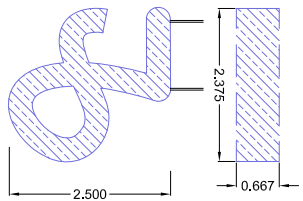
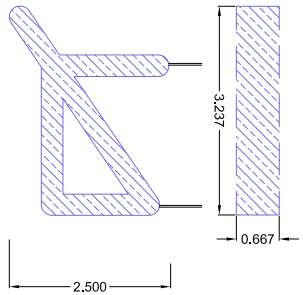
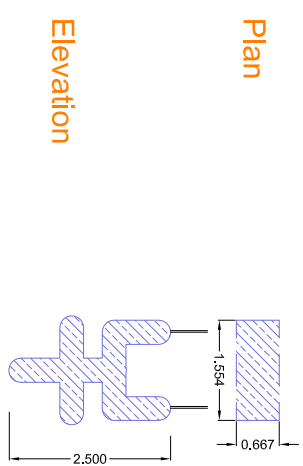
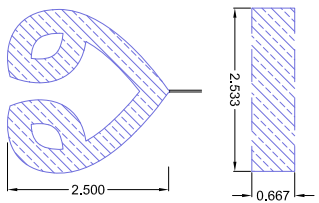
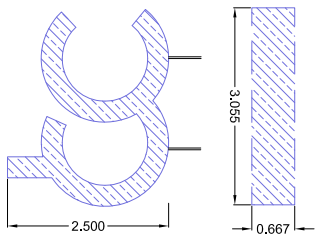
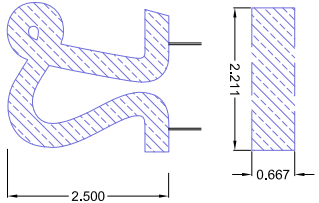
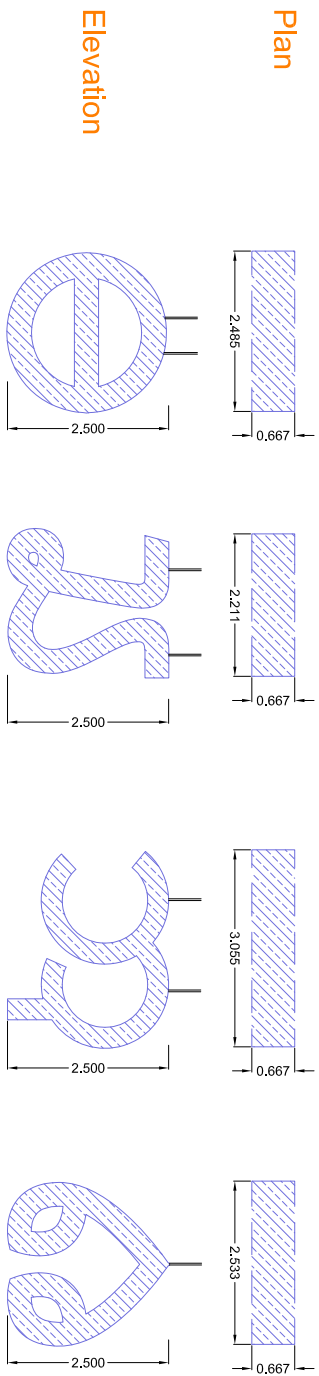
'Bha'

'Ra'

'Ta'

Floor standing Letters
Hindi - 6 mts tall

GENERAL NOTES	
1. All the dimensions are in mts.	
2. Dimensions do not include finishes thickness. (If otherwise mentioned).	
3. All dimension shall be verified on site before proceeding with the work.	
4. Any area in the sheet are approximate and indicative only.	
Project Name	
Goh India Pavilion, Maxico FIL 2019	
Design Architect	
National Institute of Design India	
Submitted to	
National Book Trust Ministry of Human Resource Development, Govt of India	
Drawing made by: Hitesh Desai	
Date: 03-08-2019	
Revision: 01-09-2019	
Scale: Not to Scale	
Sheet Title	
Floor standing letters	
Sheet Number	
20	
Approved by:	



Note: All letters made of aluminum frame internal structure, clad with digitally printed fabric and in-lit with LED lights, suspended from the ceiling with twisted wire cables. Each letters must be suspended from minimum 4 points with overall weight not to exceed 20 kilos per letter (as per selection).

Suspended Letters - 8 m high from platform level.

GENERAL NOTES

1. All the dimensions are in mm.
2. Dimensions to and from edges.
3. All dimensions are unless specified on the drawings.
4. Any points for the project are approximate.

Project Name

Go India Pavilion, Mexico

FL 2019

Design Architect

National Institute of Design

India

Client/Owner

National Book Trust

Director of Public Relations, Government of India

Drawn by

Architect

Check by

Architect

Scale

Not to Scale

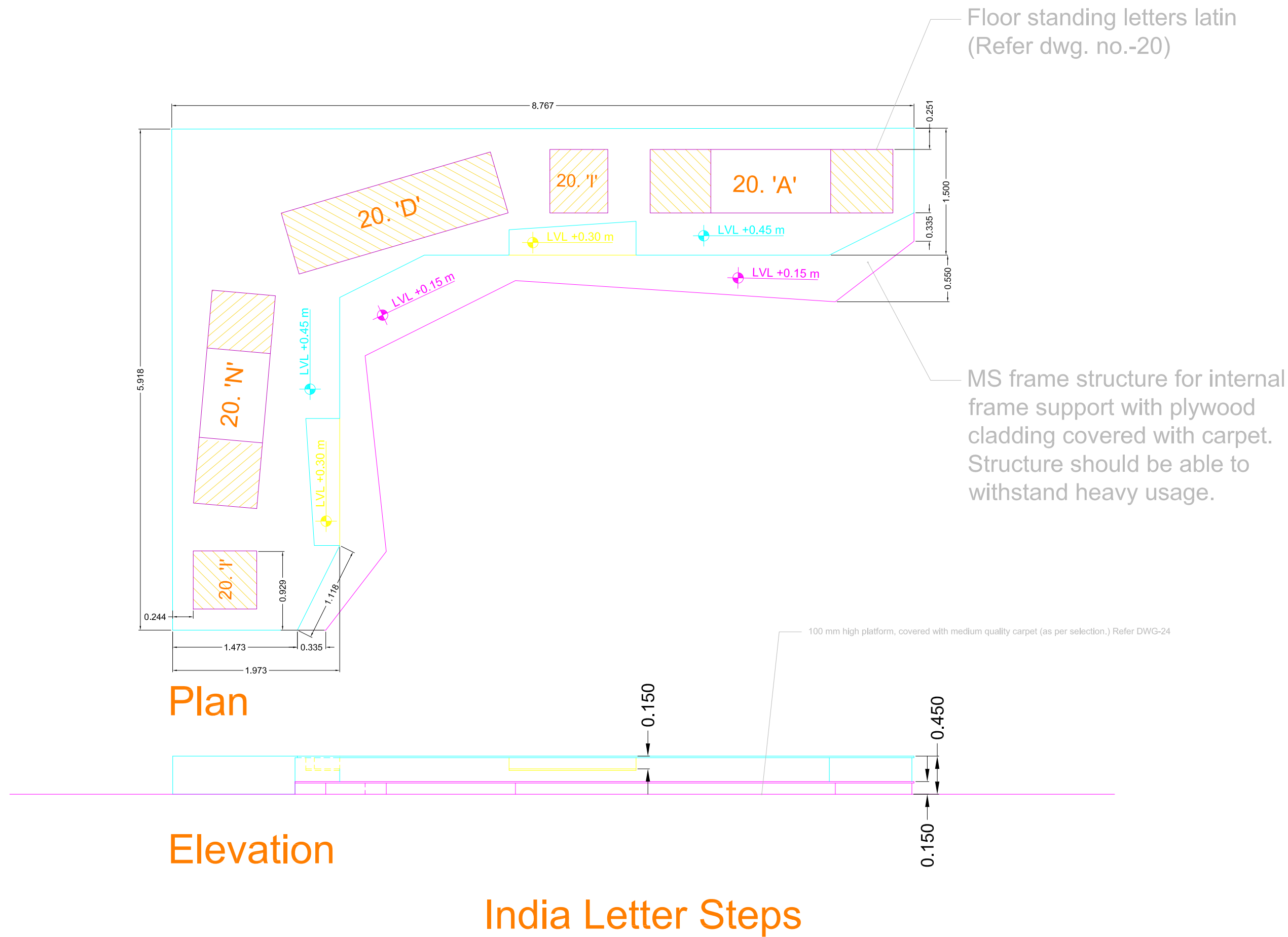
Sheet Title

Suspended letters

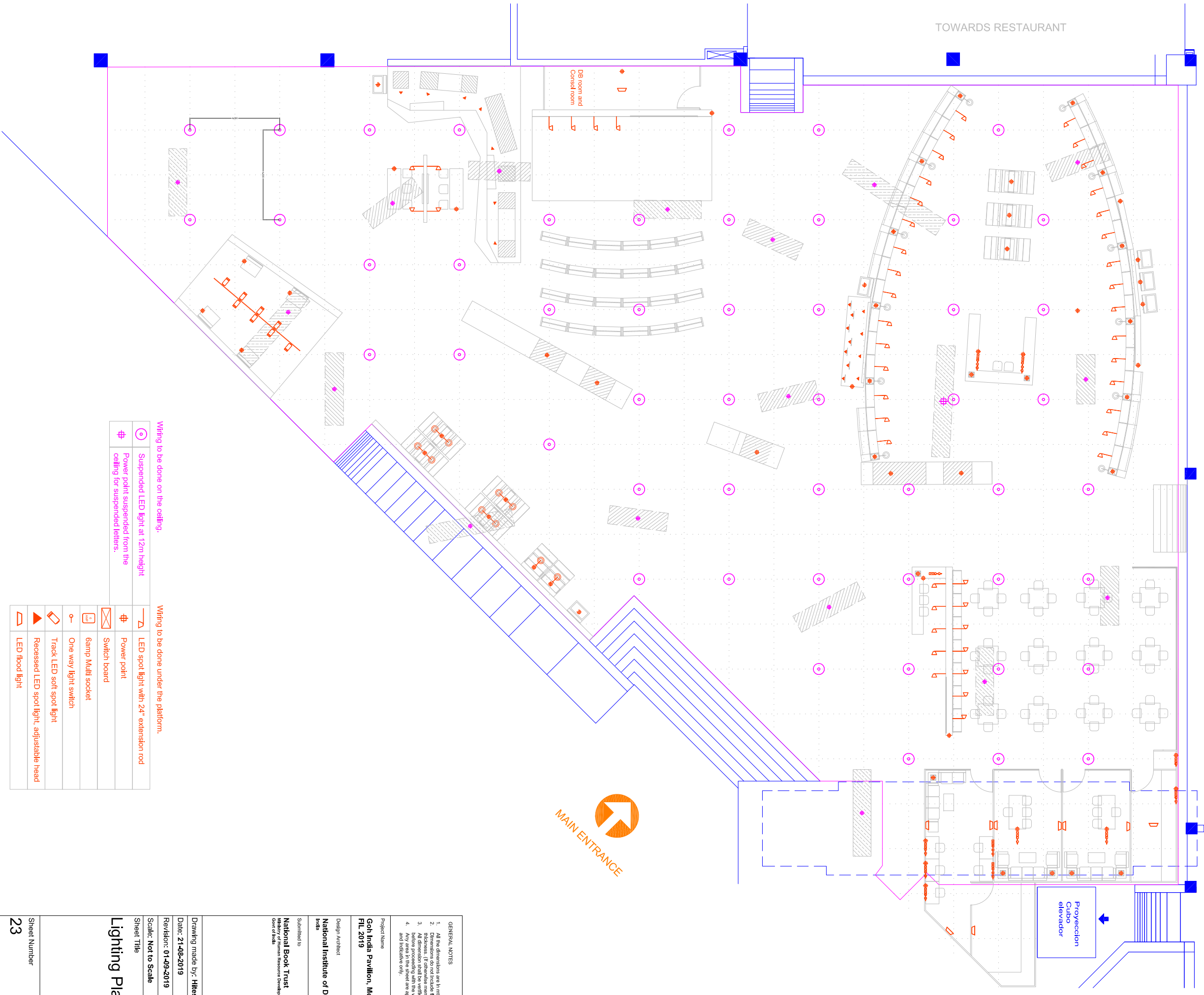
Sheet Number

21

Approved by:



GENERAL NOTES
1. All the dimensions are in mts.
2. Dimensions do not include finishes thickness. (if otherwise mentioned).
3. All dimension shall be verified on site before proceeding with the work.
4. Any area in the sheet are approximate and indicative only.
Project Name
Goh India Pavilion, Mexico FIL 2019
Design Architect
National Institute of Design India
Submitted to
National Book Trust Ministry of Human Resource Development, Govt of India
Drawing made by: Hitesh Desai
Date: 09-08-2019
Revision: 01-09-2019
Scale: Not to Scale
Sheet Title
Floor standing letters-Latin and Steps detail
Sheet Number
22
Approved by:



TOWARDS MEXICAN PAVILION

TOWARDS RESTAURANT

MAIN ENTRANCE

Proyeccion
Cubo
elevador

Wiring to be done on the ceiling.

⊙	Suspended LED light at 12m height
#	Power point suspended from the ceiling for suspended letters.

Wiring to be done under the platform.

⏏	LED spot light with 24" extension rod
#	Power point
⊠	Switch board
⏏	6amp Multi socket
⏏	One way light switch
⏏	Track LED soft spot light
⏏	Recessed LED spot light, adjustable head
⏏	LED flood light

Note: Location of the lights are indicative and may vary as per site condition.
Appropriate wattage and lights fixtures to be recommended by the vendor as pre site condition and desired lighting effect.

GENERAL NOTES

1. All the dimensions are in mts.
2. All the dimensions are to be verified on site.
3. All dimensions shall be verified on site before proceeding with the work.
4. All dimensions shall be appropriate and indicative only.

Project Name
Goh India Pavilion, Mexico
FL 2019

Design Architect
National Institute of Design
India

Submitted to
National Book Trust
Ministry of Human Resource Development,
Govt of India

Drawing made by: Hitesh Desai

Date: 21-08-2019

Revision: 01-09-2019

Scale: Not to Scale

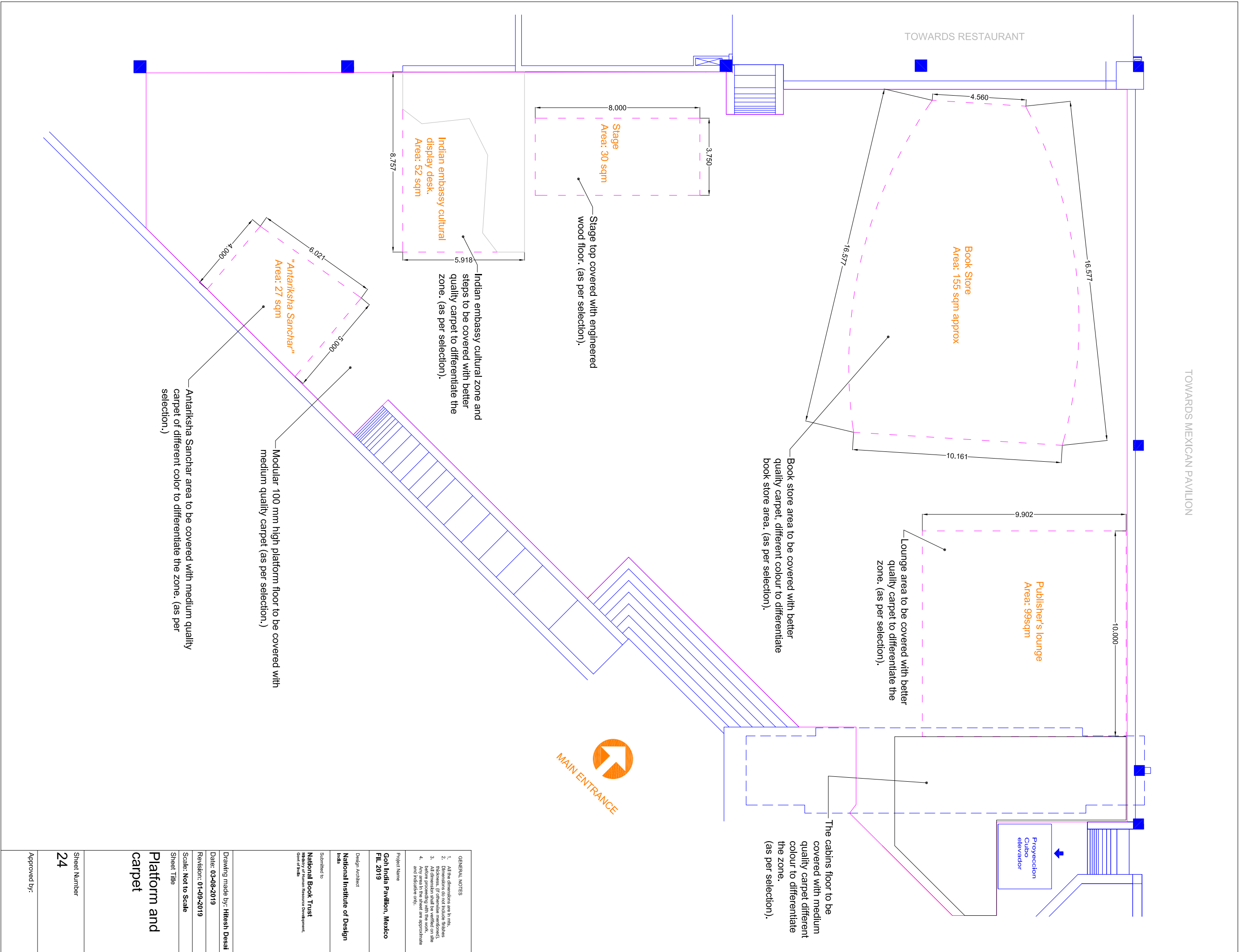
Sheet Title

Lighting Plan

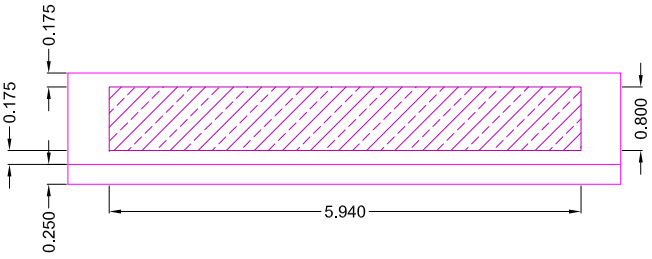
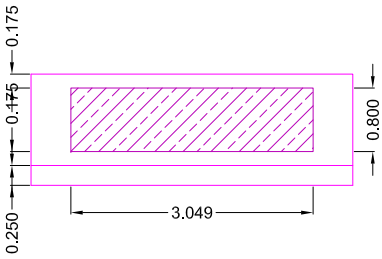
Sheet Number

23

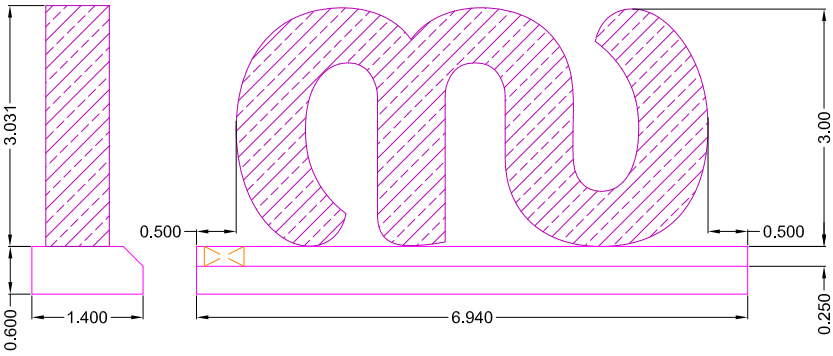
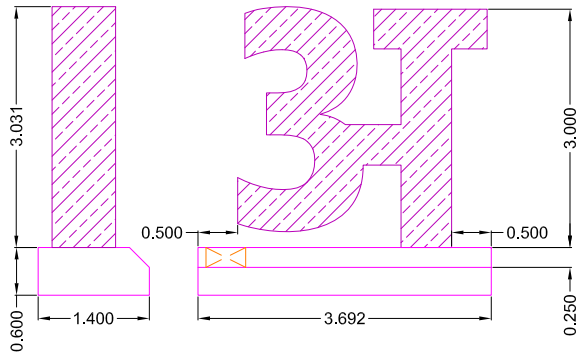
Approved by:



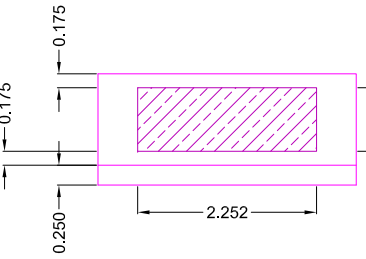
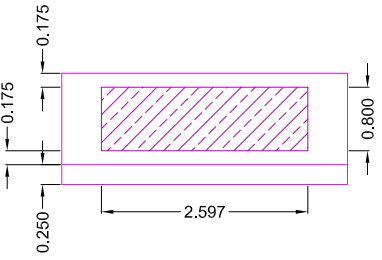
Plan



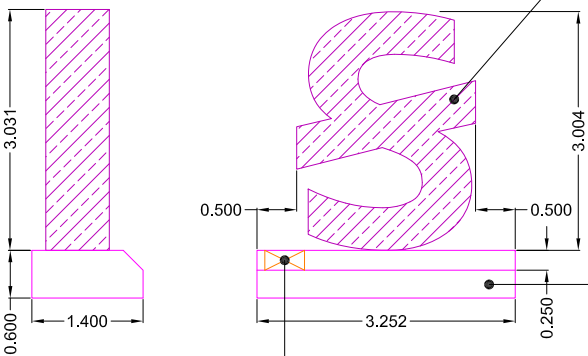
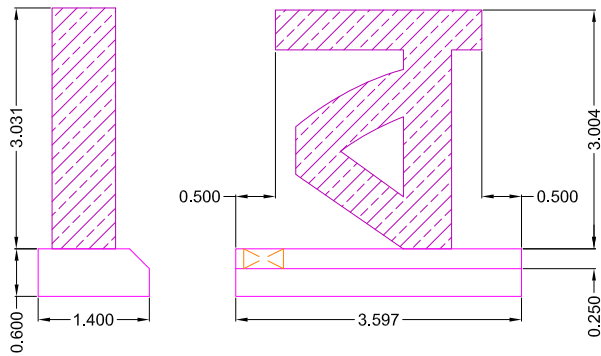
Elevation



Plan



Elevation



- Plywood structure with necessary internal MS frame structure support, anchored to the podium.
- Outer contour shape as per digital vector artwork provided.
- Front and sides (depth) of the letters to be covered in digitally printed self adhesive vinyl (SAV).

Plywood podium with necessary internal metal structure to support the letter form in outdoor paint finish as per color scheme provided.

Digital print on SAV.

Outdoor Letters - 3 m high with individual podium.

GENERAL NOTES
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2. Dimensions do not include finishes thickness, (if otherwise mentioned).
3. All dimension shall be verified on site before proceeding with the work.
4. Any area in the sheet are approximate and indicative only.
Project Name
Goh India Pavilion, Mexico FIL 2019
Design Architect
National Institute of Design India
Submitted to
National Book Trust Ministry of Human Resource Development, Govt of India
Drawing made by: Hitesh Desai
Date: 04-09-2019
Revision:
Scale: Not to Scale
Sheet Title
Outdoor letters
Sheet Number
25
Approved by: