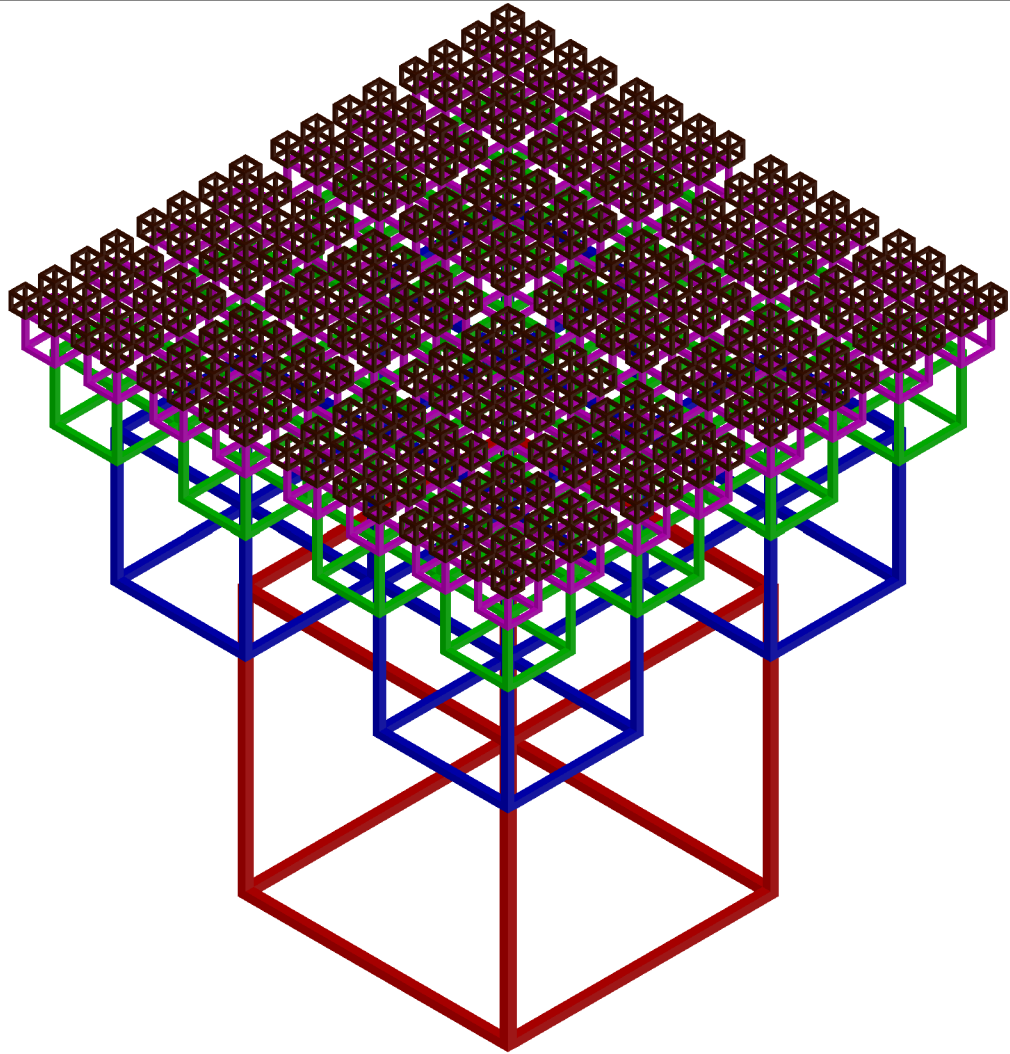
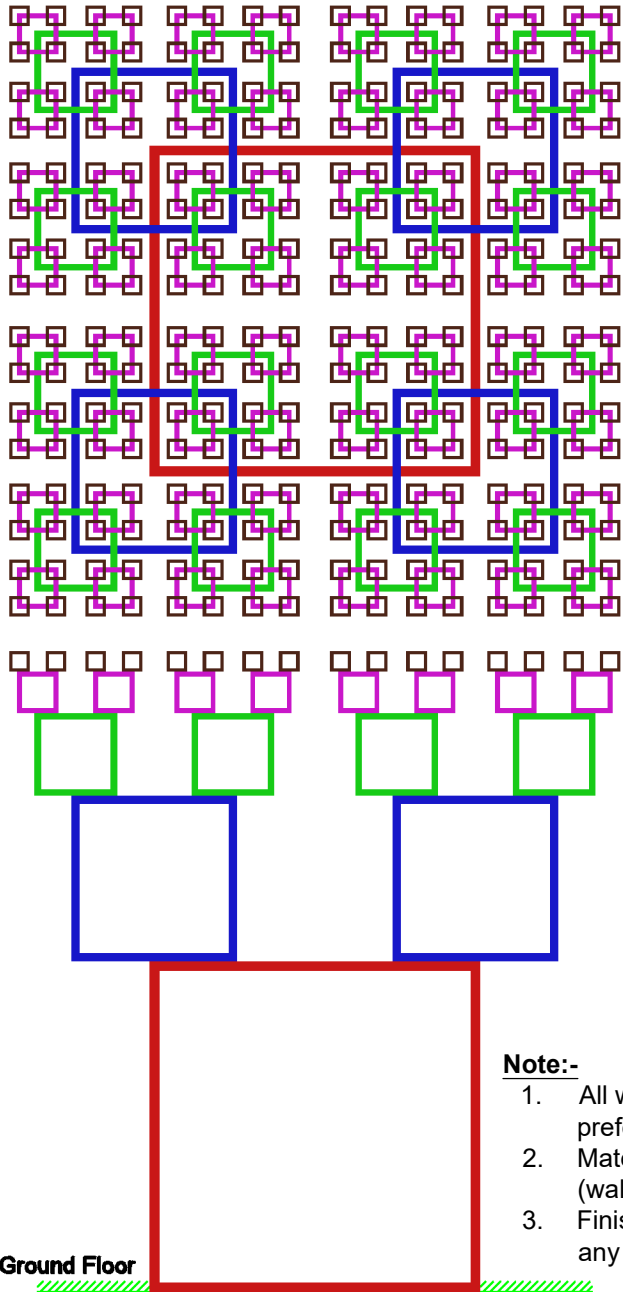


Technical Specification and Drawing



Note:-

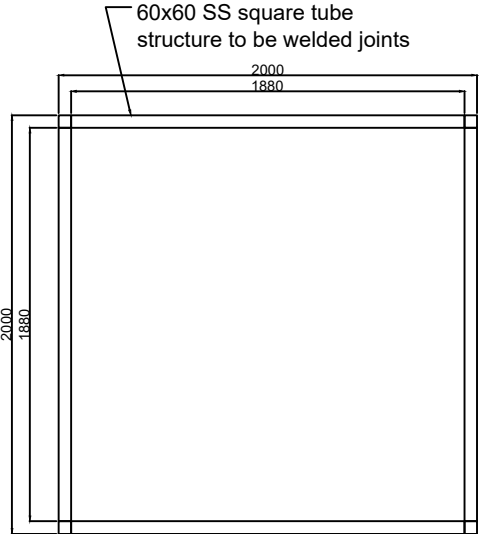
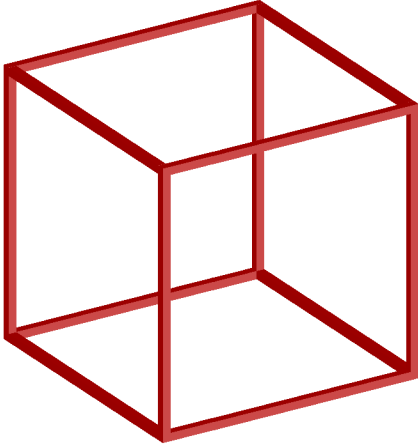
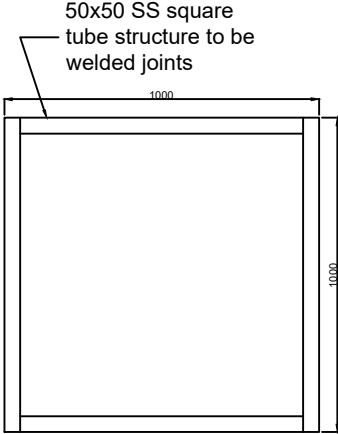
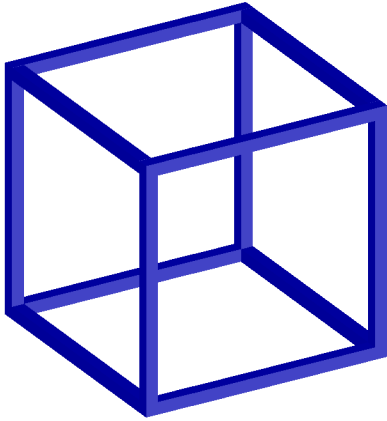
1. All welded joint-structure should be highly finished, preferably laser welded.
2. Materilas:- 304 grade medium duty Stainless Stee (wall thickness should be as per attached chart.
3. Finish:- High gloss mirror finish finish without any denting and folding marks.

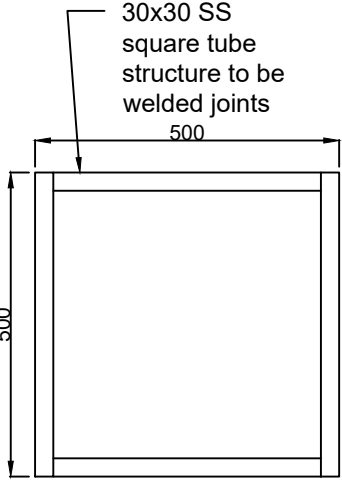
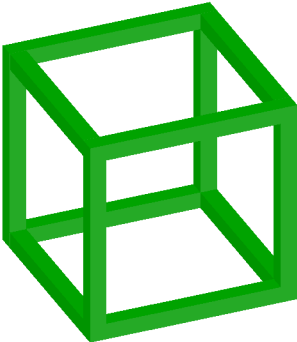
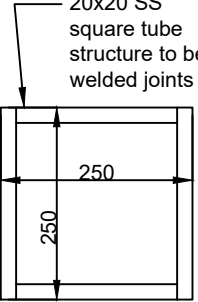
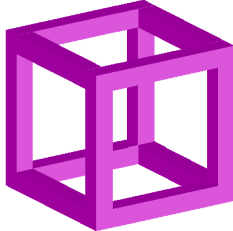
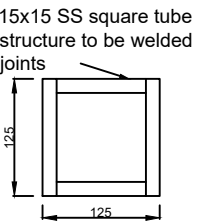

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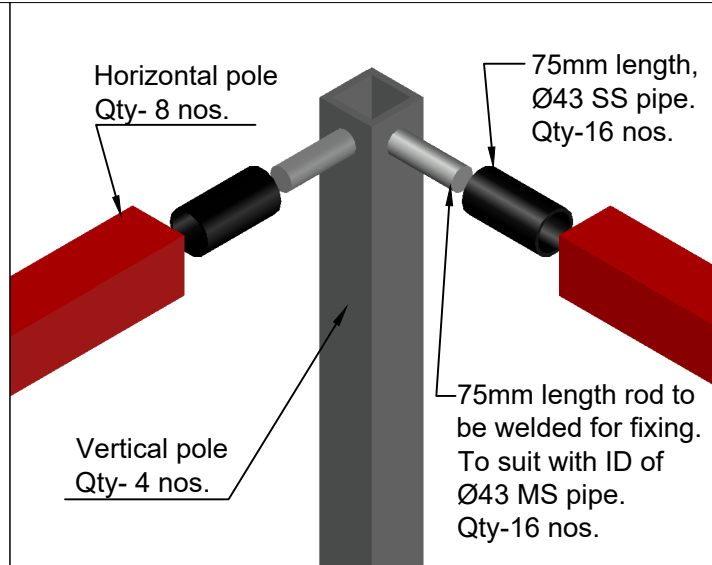
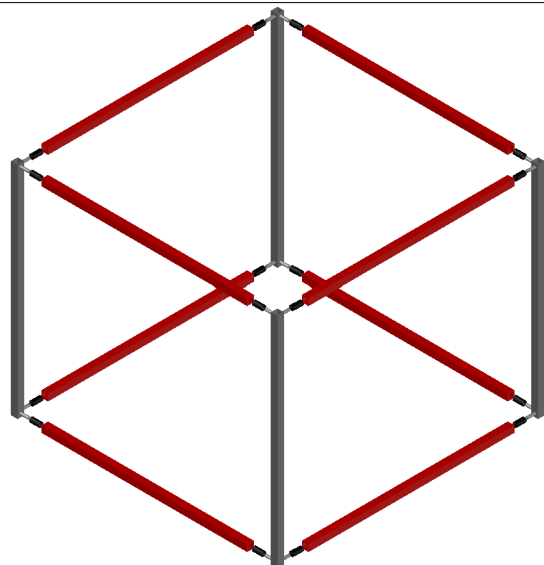
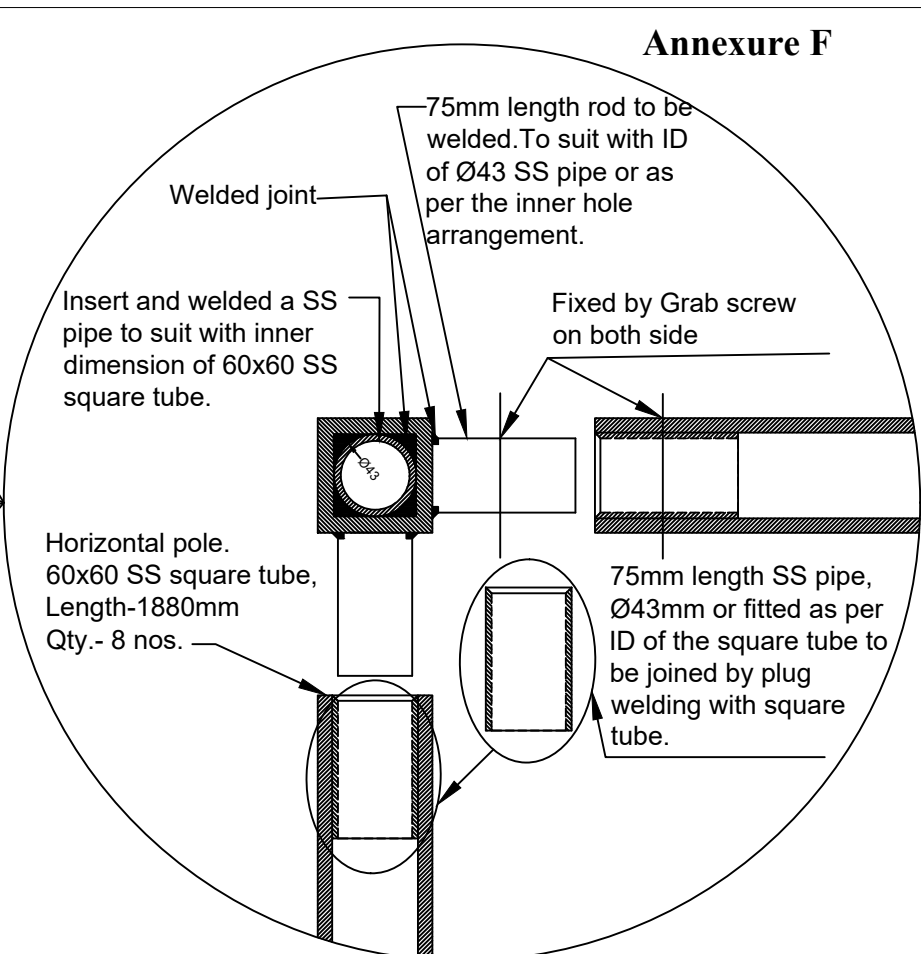
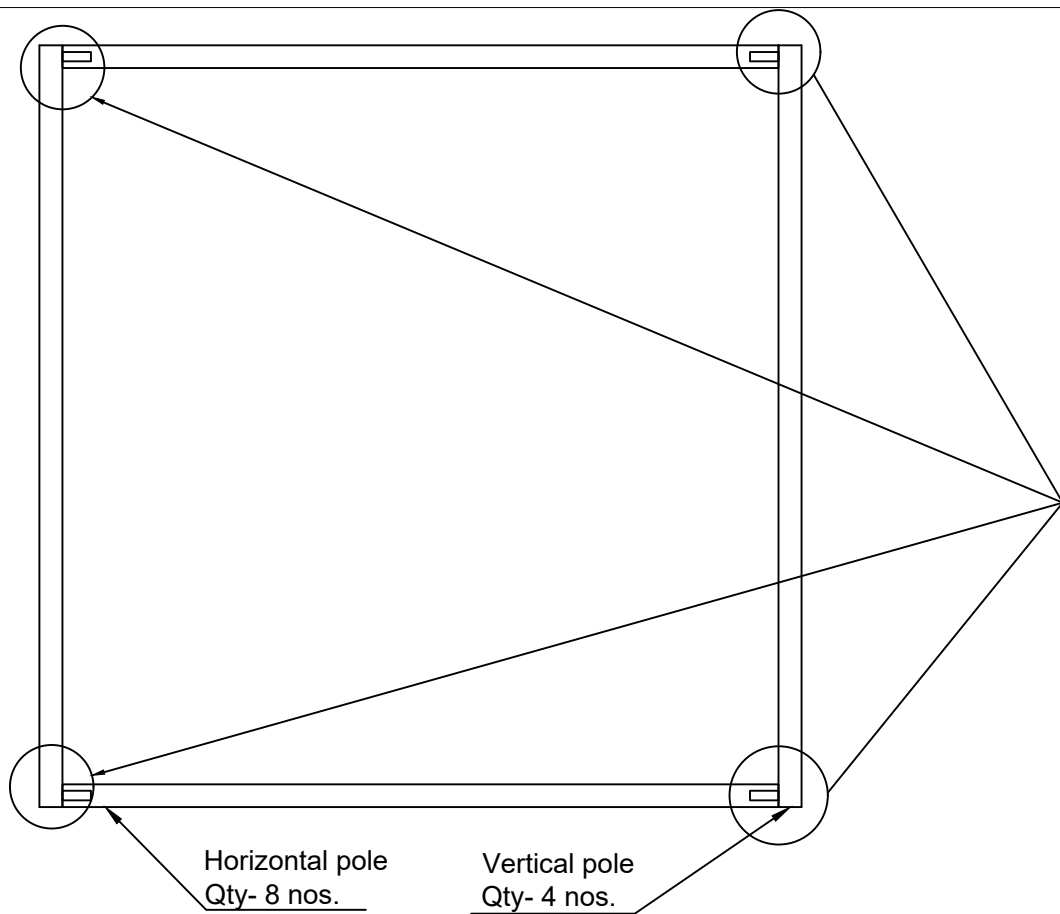
UNT: C.R.T.L.		PROJ.- CRTL	
DRG. NO. SP/01/08/2023/A	DATE 18/07/23	SCALE 0 : 00	TOLERANCE ± 0.25mm
TITLE:- Fractal Canopy			NO OFF.
DRN. BY MINAKSHI DUTTA	CKD. BY	APPRD. BY	

Annexure F


 <p style="text-align: center;">Unit-1, Qty-1</p>		 <p style="text-align: center;">Unit-2, Qty-4</p>	
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 <p style="text-align: center;">Unit-3, Qty-16</p>		 <p style="text-align: center;">Unit-4, Qty- 64</p>																									
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 15%;">ITEM</th> <th style="width: 10%;">QTY</th> <th style="width: 45%;">MATERIALS</th> <th style="width: 30%;">WALL THICK.</th> </tr> </thead> <tbody> <tr> <td>Unit-1</td> <td>1 no.</td> <td>SS(304 grade, Medium duty)</td> <td>4mm</td> </tr> <tr> <td>Unit-2</td> <td>4 nos.</td> <td>SS(304 grade, Medium duty)</td> <td>3.5mm</td> </tr> <tr> <td>Unit-3</td> <td>16 nos.</td> <td>SS(304 grade, Medium duty)</td> <td>3mm</td> </tr> <tr> <td>Unit-4</td> <td>64 nos.</td> <td>SS(304 grade, Medium duty)</td> <td>2.5mm</td> </tr> <tr> <td>Unit-5</td> <td>256 nos.</td> <td>SS(304 grade, Medium duty)</td> <td>1.5mm</td> </tr> </tbody> </table>				ITEM	QTY	MATERIALS	WALL THICK.	Unit-1	1 no.	SS(304 grade, Medium duty)	4mm	Unit-2	4 nos.	SS(304 grade, Medium duty)	3.5mm	Unit-3	16 nos.	SS(304 grade, Medium duty)	3mm	Unit-4	64 nos.	SS(304 grade, Medium duty)	2.5mm	Unit-5	256 nos.	SS(304 grade, Medium duty)	1.5mm
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 <p style="text-align: center;">Unit-5, Qty- 256</p>	 <p style="text-align: center;">All dimensions are in mm</p>	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td colspan="4" style="text-align: center;">NATIONAL COUNCIL OF SCIENCE MUSEUMS </td> </tr> <tr> <td colspan="2" style="text-align: center;">UNIT: C.R.T.L.</td> <td colspan="2" style="text-align: center;">PROJ.- CRTL</td> </tr> <tr> <td style="text-align: center;">DRG. NO. SP/01/08/2023/B</td> <td style="text-align: center;">DATE 18/07/23</td> <td style="text-align: center;">SCALE 0 : 00</td> <td style="text-align: center;">TOLERANCE ± 0.25mm</td> </tr> <tr> <td colspan="3" style="text-align: center;">TITLE:- Fractal Canopy</td> <td style="text-align: center;">NO OFF.</td> </tr> <tr> <td colspan="2" style="text-align: center;">DRN. BY MINAKSHI DUTTA</td> <td style="text-align: center;">CKD. BY</td> <td style="text-align: center;">APPRD. BY</td> </tr> </table>		NATIONAL COUNCIL OF SCIENCE MUSEUMS				UNIT: C.R.T.L.		PROJ.- CRTL		DRG. NO. SP/01/08/2023/B	DATE 18/07/23	SCALE 0 : 00	TOLERANCE ± 0.25mm	TITLE:- Fractal Canopy			NO OFF.	DRN. BY MINAKSHI DUTTA		CKD. BY	APPRD. BY				
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Annexure F



- Note:-**
1. All welded joint-structure should be highly finished, preferably laser welded.
 2. Materials:- 304 grade medium duty Stainless Steel (wall thickness should be as per attached chart).
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NATIONAL COUNCIL OF SCIENCE MUSEUMS 			
UNIT: C.R.T.L.		PROJ.- CRTL	
DRG. NO. SP/01/08/2023/C	DATE 18/07/23	SCALE 0 : 00	TOLERANCE ± 0.25mm
TITLE:- Fractal Canopy			NO OFF.
DRN. BY MINAKSHI DUTTA	CKD. BY	APPRD. BY	