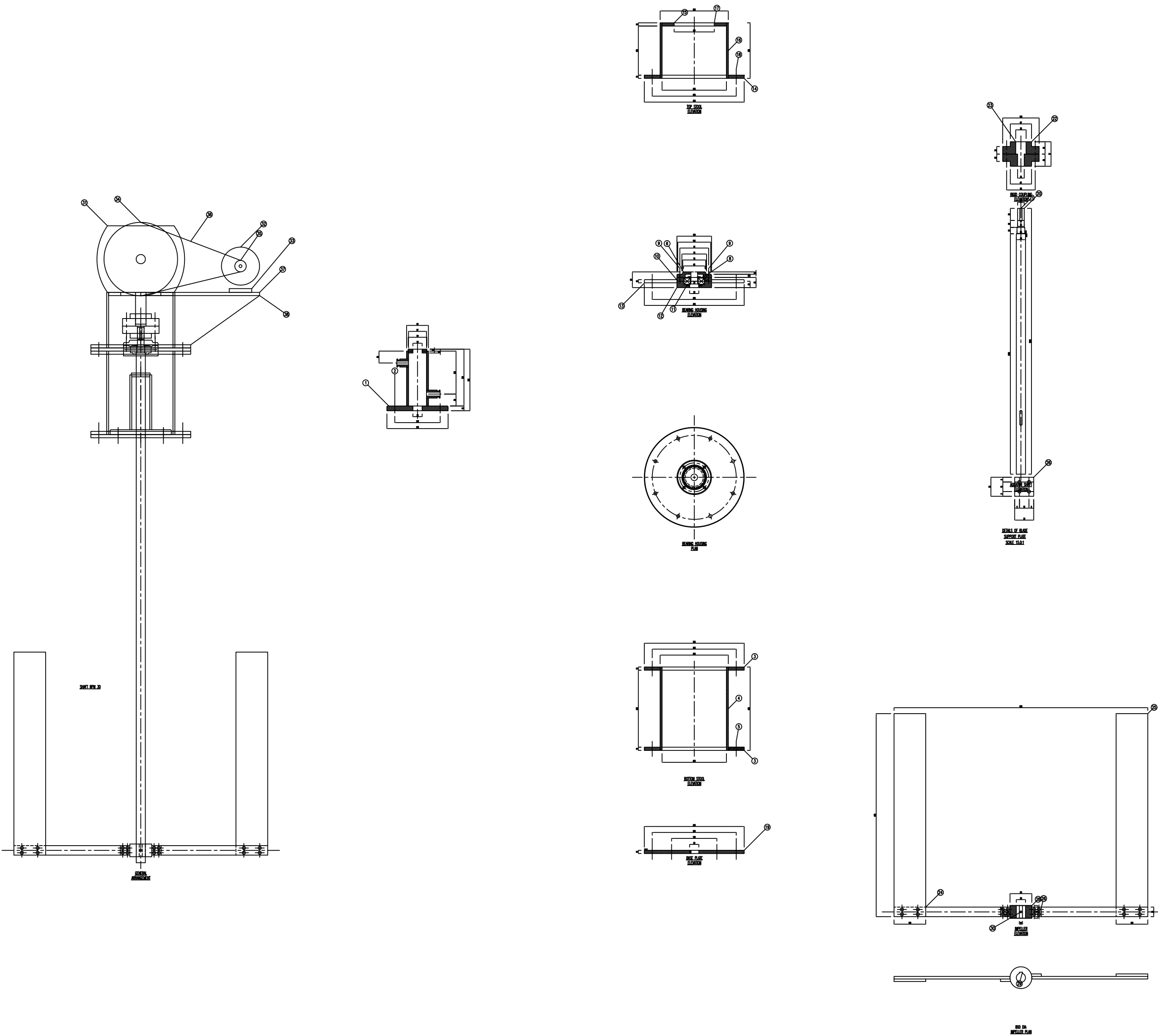
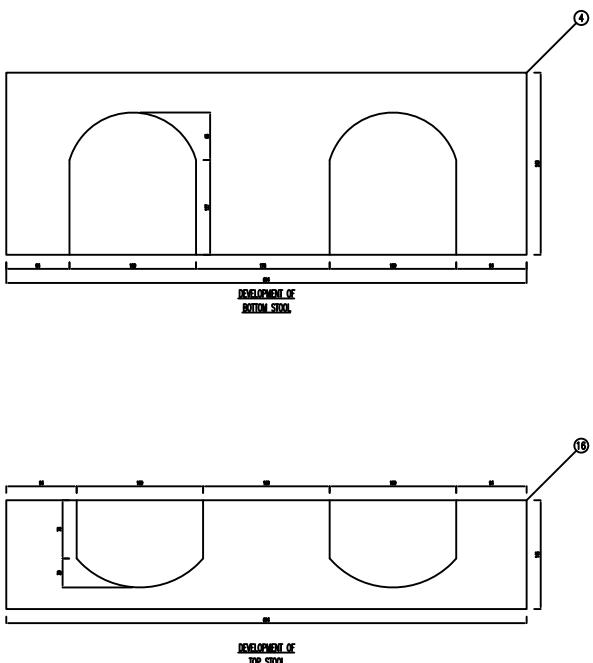




- NOTES :
1. ALL DIMENSIONS ARE IN MM.
 2. ALL BOLT HOLES TO STRIKE BOTH NATURAL CENTER LINES.
 3. UNIT TO BE MOUNTED IN VERTICAL POSITION.
 4. ALL SHARP CORNERS SHALL BE ROUNDED OFF WITH SMOOTH RADIUS UNLESS SPECIFIED OTHERWISE.
 5. ALL PRESSURE BEARING PLATES SHALL BE SUPPLIED IN NORMALIZED CONDITION.
 6. TOLERANCE ON PLATE THICKNESS SHALL BE ON POSITIVE SIDE ONLY.
 7. NO NON DESTRUCTIVE EXAMINATION.
 8. ALL WELDING EDGES SHALL BE CHECKED FOR CRACKS, LAMINATION OR SEGREGATIONS.
 9. NO NON DESTRUCTIVE EXAMINATION.



		Total Weight	
38	Motor Base Support Plate	15000	1000
39	Motor Base Plate	15000	1000
40	Motor Base Plate	15000	1000
41	Motor Base Plate	15000	1000
42	Motor Base Plate	15000	1000
43	Motor Base Plate	15000	1000
44	Motor Base Plate	15000	1000
45	Motor Base Plate	15000	1000
46	Motor Base Plate	15000	1000
47	Motor Base Plate	15000	1000
48	Motor Base Plate	15000	1000
49	Motor Base Plate	15000	1000
50	Motor Base Plate	15000	1000
51	Motor Base Plate	15000	1000
52	Motor Base Plate	15000	1000
53	Motor Base Plate	15000	1000
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90	Motor Base Plate	15000	1000
91	Motor Base Plate	15000	1000
92	Motor Base Plate	15000	1000
93	Motor Base Plate	15000	1000
94	Motor Base Plate	15000	1000
95	Motor Base Plate	15000	1000
96	Motor Base Plate	15000	1000
97	Motor Base Plate	15000	1000
98	Motor Base Plate	15000	1000
99	Motor Base Plate	15000	1000
100	Motor Base Plate	15000	1000

Alt. No.	Suffix	Description	Chgd.	Chkd.	Appd.	Date
Matl.	CARBON STEEL	Qty. 1	Part No.	Name	Date	
Designation :	AGITATOR		DRN BY	SP	07-07-25	
Clients:	NELCON ENGINEERS		CHKD BY	RS	07-07-25	
			APPRO BY	SP	07-07-25	
File Size :	A1		Scale :	1:7.5		
			Drp. No.	agit08m		