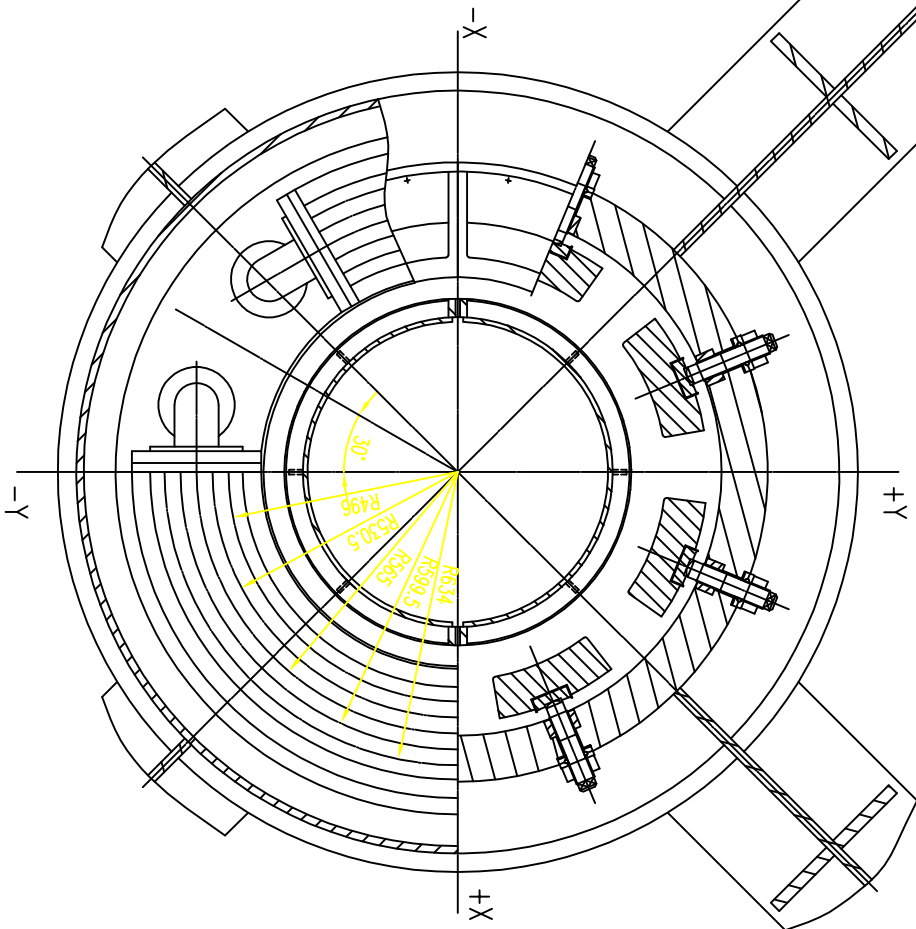
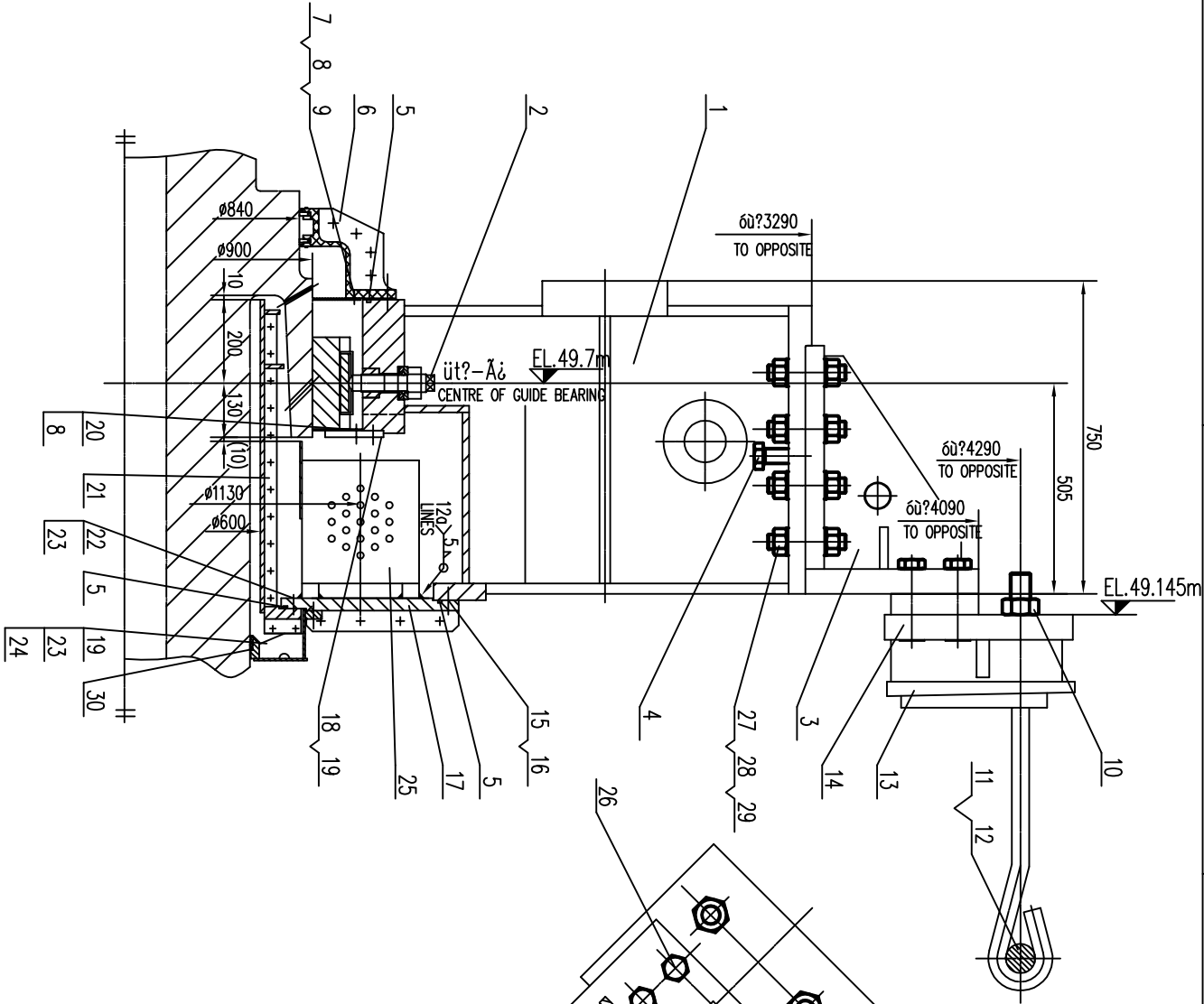


- NOTES
1. LOWER BRACKET SHALL BE PRE-ASSEMBLED IN SHOP.
 2. THE CLEARANCE BETWEEN GUIDE BEARING PADS AND JOURNAL SHALL BE ADJUSTED WITHIN THE LIMITS OF 0.20mm TO 0.25mm DURING ERECTION AT SITE.
 3. ITEM 4 SHALL JUST BE USED DURING DISMANTLING.



22	GB/T 5783 M16X40 BOLTS	24	0.09203
21	2F9076 OIL RETAINER	1	221
20	4F12649 WASHER	8	0.26
19	GB/T 5783 M16X35 BOLTS	28	0.08533
18	4F12648 PLATE	8	4.8
17	2F9370 OIL PLATE	1	380
16	GB/T 97.1 20-140HV WASHER	30	0.01716
15	GB/T 5783 M20X45 BOLTS	30	0.1723
14	3F14042 SOLE PLATE	4	198
13	4F126 KEY	120	2.08
12	GB/T 799 M48X1000 ANCHOR BOLTS	8	19.19
11	Ø652 Ø235-A2420 STEEL ROD LENGTH	4	10.94
10	GB/T 6170 M48 NUTS	8	0.9373
9	GB/T 97.1 28-140HV WASHER	18	0.002
8	GB/T 5783 M8X16 BOLTS	34	0.01235
7	4F12647 Baffle Plate	6	0.43
6	2F9371 SEALING GLAND	6/6	
5	Ø82 Ø20 ROUND RUBBER STRIP	11m	0.77
4	GB/T 5783 M30X100-8.8-Zn.D BOLTS	4	0.711
3	3F14041 JOINT PLATE OF BRACKET	4	180
2	2F5004 ASSEMBLY OF GUIDE BEARING	1	318
1	1F7506 LOWER BRACKET	1	3245

30	6X6X2677 E06 FELT	3	0.037
29	GB/T 97.1 236-140HV WASHER	64	0.09
28	GB/T 899 M36X150 STUD	32	1.437
27	GB/T 6170 M36 NUTS	64	0.317
26	GB/T 5782 M36X110-8.8-Zn.D BOLTS	16	1.246
25	1F3339 ASSEMBLY OF OIL COOLER	1	216
24	2F9372 OIL COLLECTER	1	60
23	4B4451 LOCKED WASHER	36	0.00835

Rev. No.	DATE	DESCRIPTION OF REVISION	ENDORSED
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