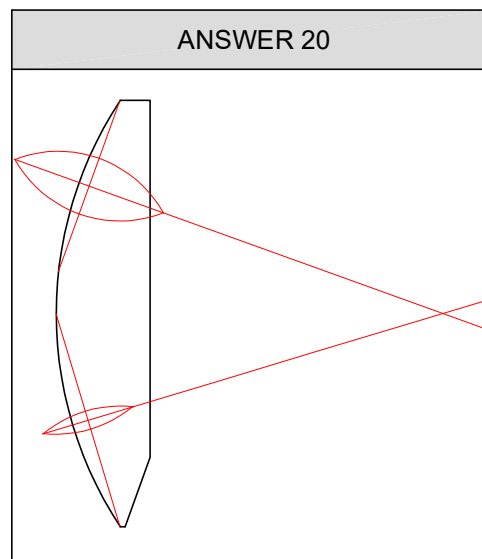
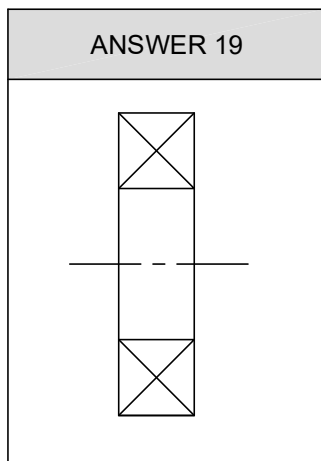
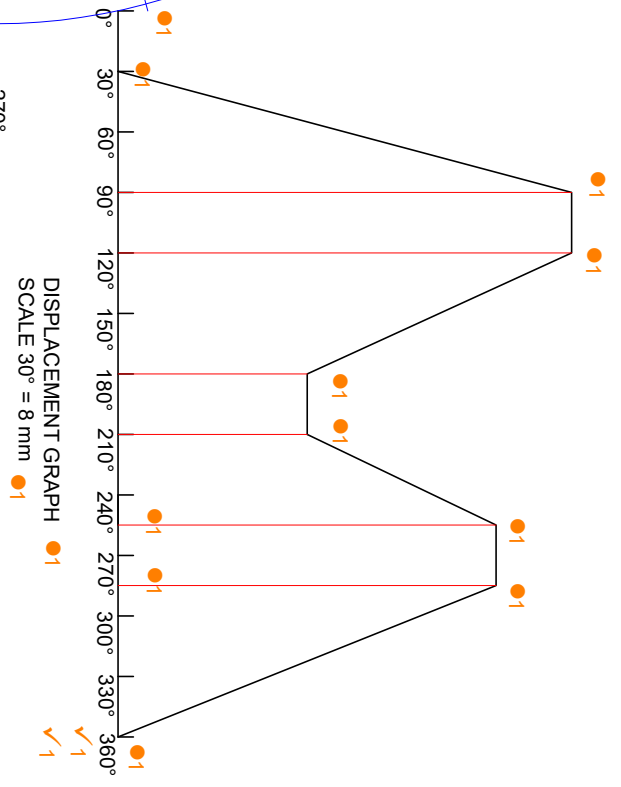
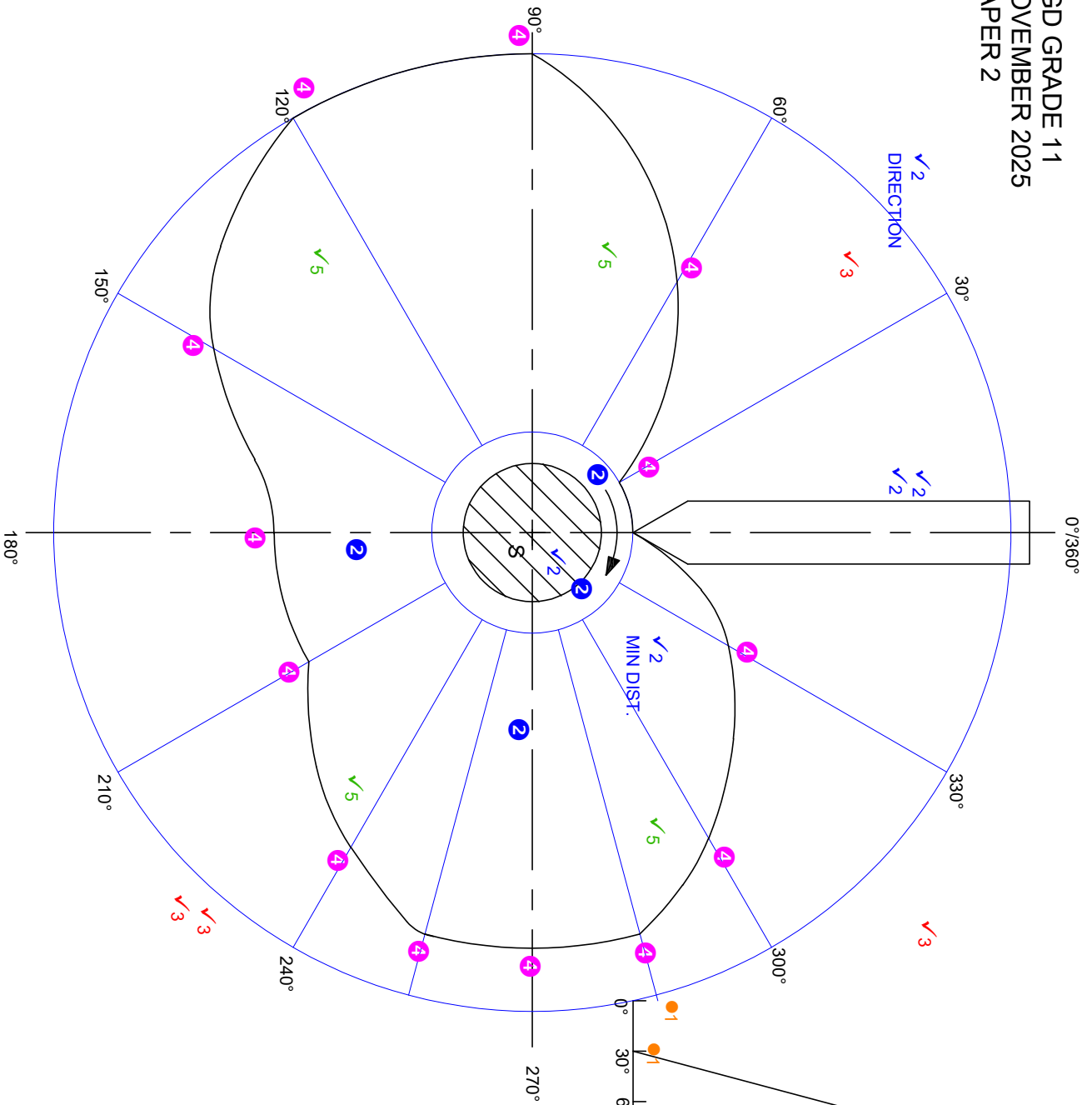


ANSWERS			
1	SCALE 1 : 2	1	
2	SPRING STEEL	1	
3	AUTOCAD 2025	1	
4	TEN-53-2025	1	
5	www.pulley.co.za	1	
6	$\pm 0,35$	1	
7	CHANGE SPRING SPECIFICATION	1	
8	45°	1	
9	THREAD	1	
10	S - BREAK	1	
11	FILLET	1	
12	R6	1	
13	HIDDEN DETAIL	1	
14	THE PART CONTINUES	2	
15	93	2	
16	$10 \times 0.7 = 7 \text{ mm}$	2	
17	REVOLVED	2	
18	ACROSS FLATS	2	
TOTAL		30	

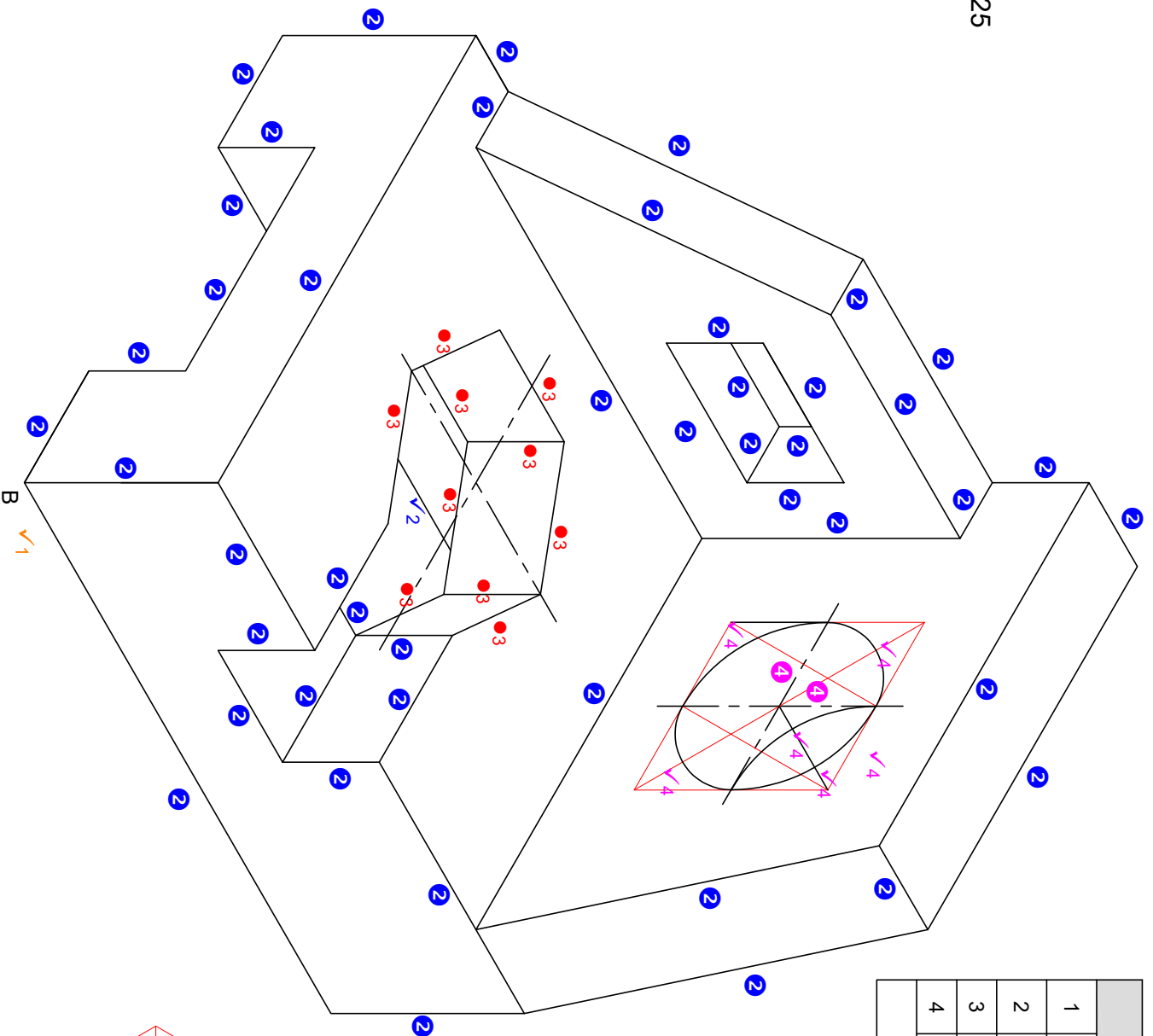




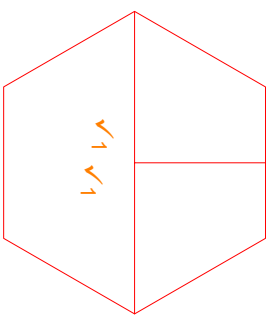
ASSESSMENT CRITERIA

1	GRAPH + LABEL	8 $\frac{1}{2}$	
2	ARROW + SHAFT + MIN DIST. + DEGREE + CL	7	
3	CONSTRUCTION	4	
4	CAM POINTS	6 $\frac{1}{2}$	
5	CURVE + QUALITY	4	
TOTAL		30	

EGD GRADE 11
 NOVEMBER 2025
 PAPER 2



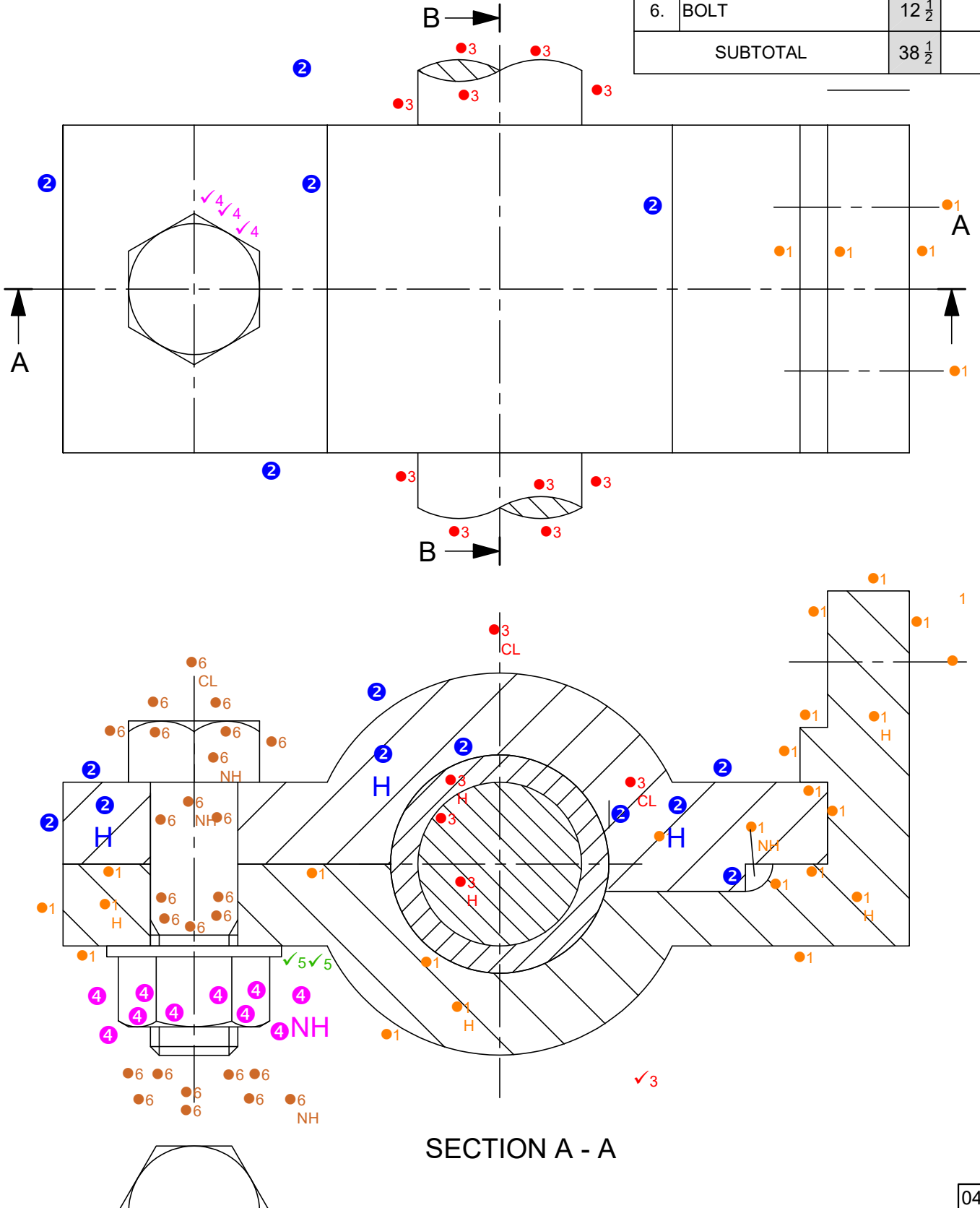
ASSESSMENT CRITERIA		
1	AUX. VIEW + PLACING	3
2	ISO & NON ISO LINES	23
3	HEXAGON	5
4	CIRCLE + CL	7
TOTAL		38



ASSESSMENT CRITERIA			
TOP VIEW			
1.	BASE	2 1/2	
2.	BEARING CAP	2 1/2	
3.	SHAFT	5	
4.	M16 BOLT	3	
SUBTOTAL		13	

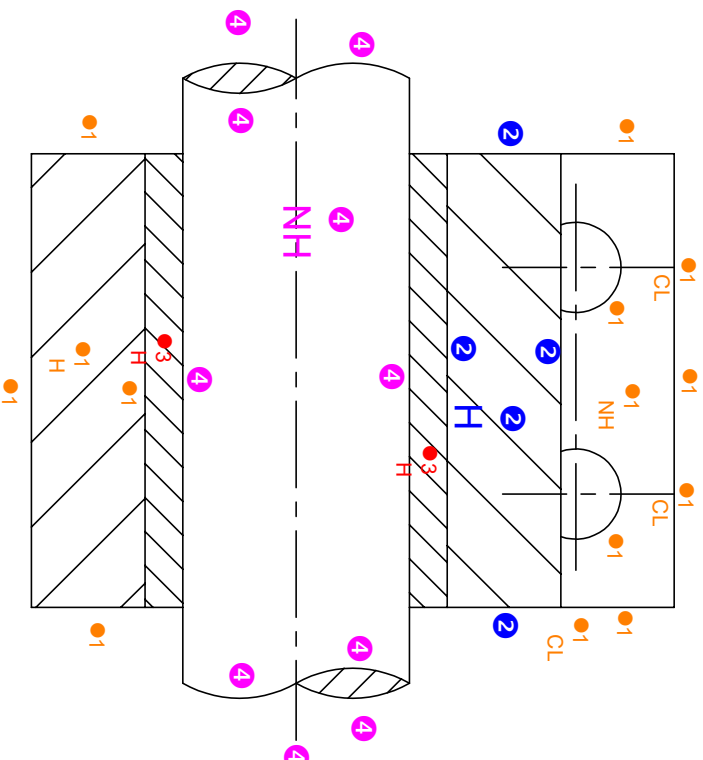
EGD GRADE 11
NOVEMBER 2025
PAPER 2

ASSESSMENT CRITERIA			
SECTIONAL FRONT VIEW			
1.	BASE	11 1/2	
2.	BEARING CAP	5	
3.	BUSH & SHAFT	2 1/2	
4.	M16 NUT	5	
5.	WASHER	2	
6.	BOLT	12 1/2	
SUBTOTAL		38 1/2	



ASSESSMENT CRITERIA

SECTIONAL LEFT VIEW	
1. BASE	7
2. BEARING CAP	2 $\frac{1}{2}$
3. BUSH	1
4. SHAFT	5
SUBTOTAL 15 $\frac{1}{2}$	
GENERAL	
1. ASSEMBLY	6
2. CUTTING PLANE	7
3. LABELS	2
SUBTOTAL 15	
TOTAL 81	



SECTION B - B ✓₃