

Technical drawing of a mechanical part with dimensions and a section line. The drawing shows a rectangular part with a central rectangular feature. Dimensions are indicated by arrows and numbers: 34, 22, 17, 260, 226, 51, 84, 28, 59, 39, and 4. A section line is shown with the letter 'A' and arrows indicating the direction of the section.

Technical drawing of a mechanical part. The drawing includes a top view and a side view. The top view shows a rectangular part with a central circular hole of diameter $\phi 12$. The side view shows the part's profile with a total width of 84, a central section of width 60, and a base width of 12. The top view dimensions include a total length of 54, a central section of length 12, and a base length of 12. The side view dimensions include a total height of 50, a central section of height 20, and a base height of 12. A section line is shown on the right side of the drawing, indicating a cross-section.

The image displays three orthographic views of a mechanical component:

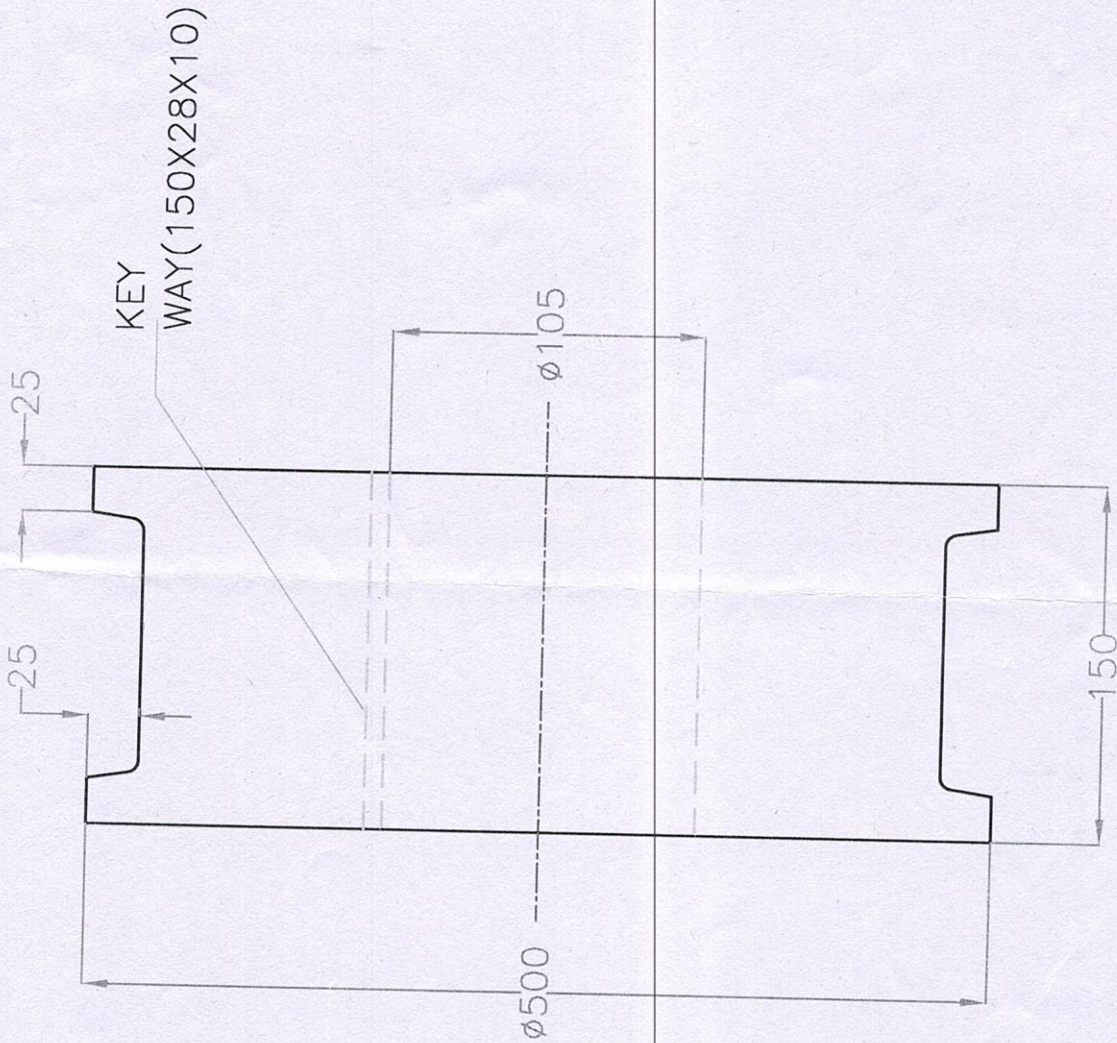
- FRONT:** A top-down view showing a rectangular plate with a central rectangular cutout. The cutout is wider than it is tall. The plate has a uniform thickness.
- UNDER CUT LINE:** A side view showing the profile of the plate. It is a simple rectangle with a flat top and bottom. The cutout is represented by a rectangular notch in the top surface.
- OBLIQUE PROJECTION VIEW:** A perspective view of the plate, showing its three-dimensional form. The cutout is clearly visible, and the plate's thickness is evident. The view is oriented diagonally to show the top and side surfaces.

1-ALL DIMENSION ARE IN MM
2-SCALE-NTS
3-MATERIAL-C.I.

Technical drawing of a rectangular object. The object has a circular feature on the left side and a triangular cutout on the right side. The total height is 59, and the height of the triangular cutout is 39.

OBLIQUE PROJECTION VIEW

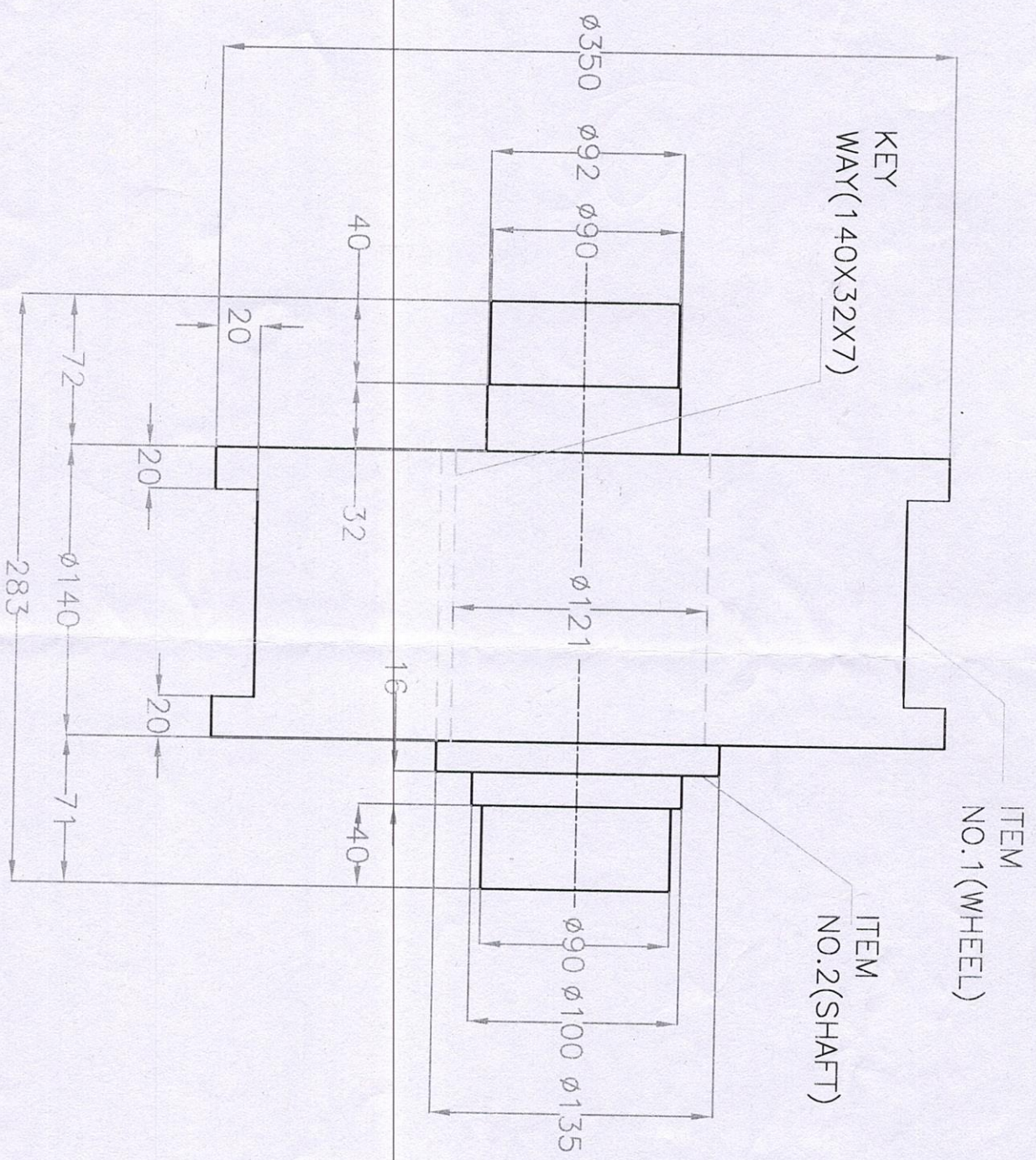
FILE NAME #9512/2 CURRENT COLLECTOR SHOE BAY-1	FSC#1 NO	SECRET 01	SCALE 1:1
SIZE A4			
DRAWN 18-07-2016, ANAND KUMAR			
CHECK UMESH GURIA			
APPR. VIVEK KUMAR GUPTA			
ISSUED			
REV 00			
CONTRACT NO		DWG NO	
			-BHEL/JHS/WE&S/A3 -M1938



NOTE:
 1: ALL DIMENSION ARE IN MM.
 2: SCALE: N.T.S.
 3: WHEEL MATERIAL: CAST STEEL
 IS: 2707 GRADE-1 SURFACE HARDENED.
 4: TOLERANCE: ± 0.05 MM (U.N.O.)

 BHARAT HEAVY ELECTRICALS LIMITED TITLE:- CRANE WHEEL 50 TON CRANE (CRANEX) SP/CR/9569/1 BAY-10	DRG. NO. BHEL/JHS/WE&S/A4-2239		
	DRAWN	ANAND KUMAR	27.08.2019
	CHECK	MOHD AFAQU	27.08.2019
	APPR.	VIVEK GUPTA	27.08.2019

3



NOTE:-

- 1: ALL DIMENSION ARE IN MM.
- 2: SCALE: N.T.S.
- 3: WHEEL MATERIAL: CAST STEEL IS: 2207
- 4: TOLERANCE: ± 0.05 MM (U.N.O.)



BHARAT HEAVY ELECTRICALS LIMITED

DRG. NO. BHEL/JHS/WE&S/A4-2147

TITLE:-
CRANE WHEEL WITH SHAFT 10 TON
CRANE (CRANE) #9652/1 BAY-4

DRAWN	ANAND KUMAR	21.02.2018
CHECK	MOHD AEQU	21.02.2018
APPR.	VIVEK GUPTA	21.02.2018