## **CORRIGENDUM-I**

## Ref. Tender Notice No.: KOPT/KDS/CIV/T/2472/04

Date. 17.06.2020

CPP ref no. 2020\_KoPT\_566307\_1

## **Name of Work :-** E-tendering for <u>Repairs to the Pintle Assembly at Lock Entrance Sill and</u> other allied works at the bottom of Eastern leaf of the inner Lock Gate at K.P.Docks

The following points are to be considered in the tender.

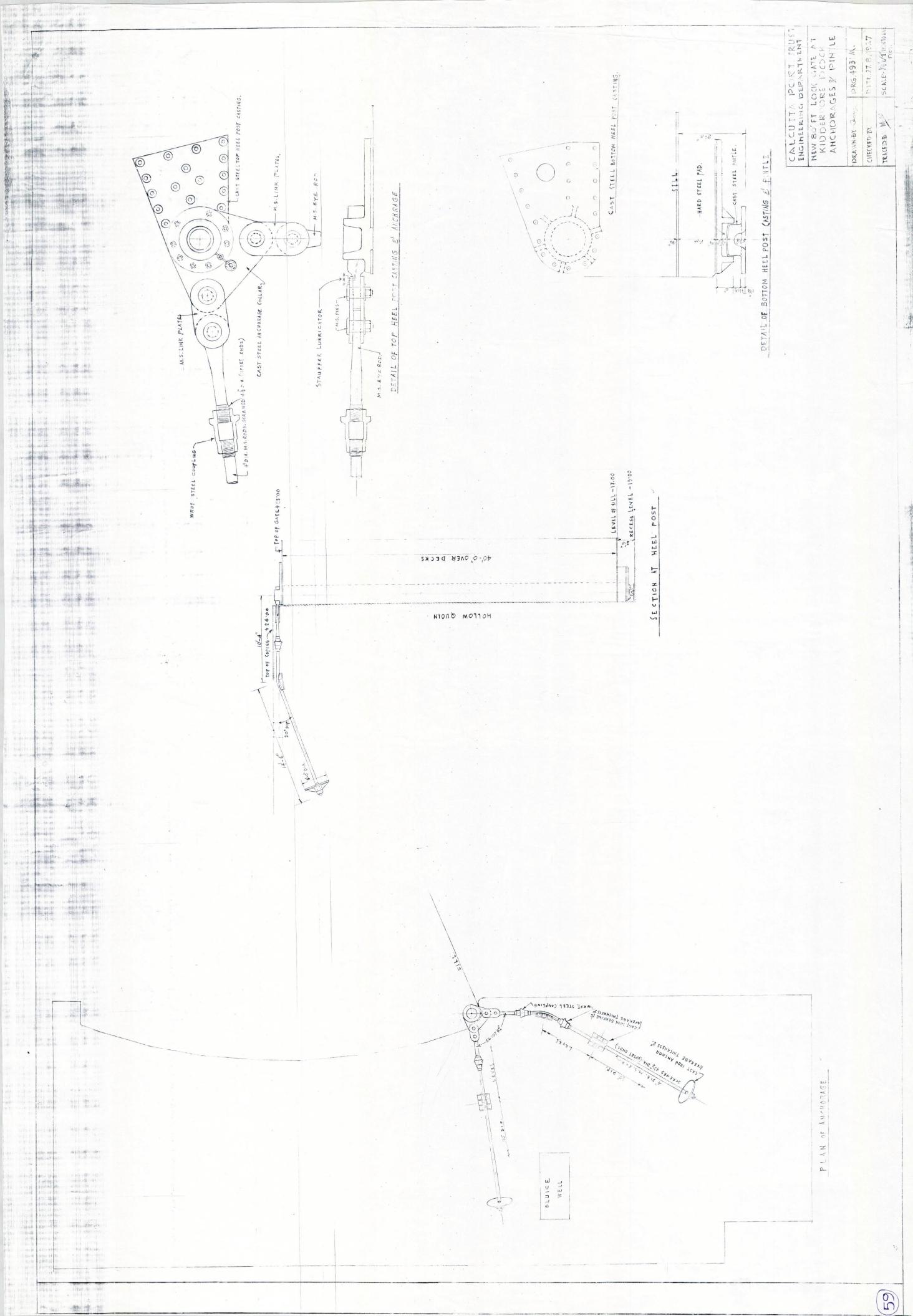
SI.No.	Description	Remarks						
1	Drawing of CS Pintle and Foundation bolts.	Related drawings of CS Pintle is uploaded. The drawing of foundation bolt is also uploaded.						
2	a) Unequal arm leach b) <b>F</b> ixing HD foundation bolt.	a) Related drawings are uploaded.						
		<ul> <li>b) Fixing of foundation bolt will be executed as an extra item for polyester resin grout / HILL RE-500V3 grout and payment will be made accordingly.</li> </ul>						
3	As regards Electric Power Supply.	Power supply for item no. 2 in BoQ will be provided by KoPT at free of cost. Power supply for all other works is chargeable and necessary charges will be recovered from the Contractor's Bill as per clause no. 27, page no. 26 of the tender document.						
4	Defect Liability Period.	The Defect liability period will be for two years as per Clause no. 53 without any condition.						
5	<b>Payment</b> (a) For item no. 1, supply of pintle	<ul> <li>a) 50% payment will be made on supply, delivery and submission of the necessary test certificate as per relevant code. Balance 50% will be paid after fixing and satisfactory</li> </ul>						
	<ul><li>b) For item no. 2</li><li>c) For remaining items.</li></ul>	<ul> <li>functioning of the same and as desired by the Engineer –in-charge.</li> <li>b) 50% payment will be made after removing of leech from its position and balance 50% will be paid after satisfactory functioning (</li> </ul>						
		<ul><li>will be paid after satisfactory functioning/ commissioning of the said gate.</li><li>c) As per tender document and GCC.</li></ul>						
		Payment will be made after successful completion of the work in all respect.						

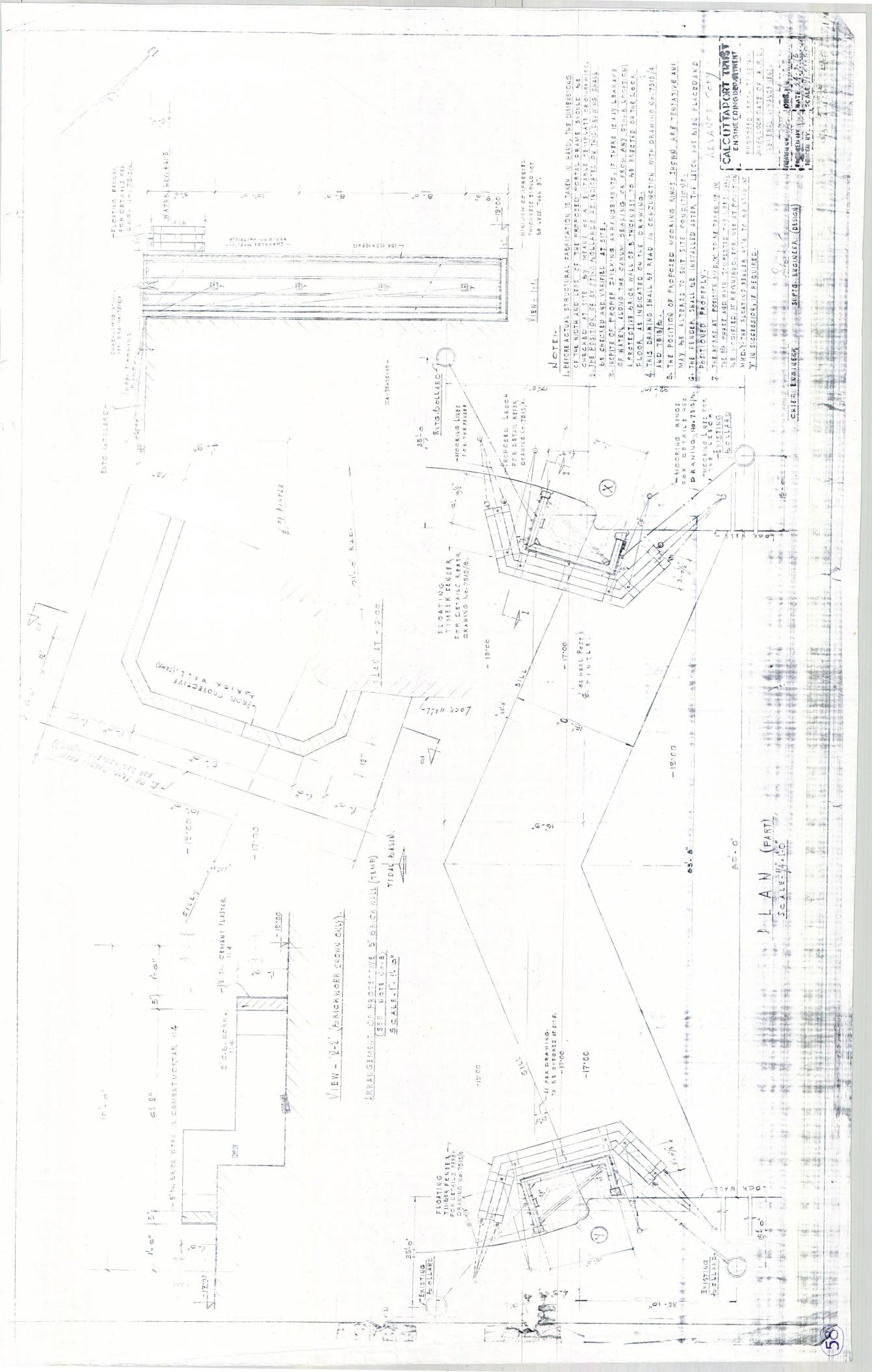
		Sal wood fender to be provided for additional top support of unequal arm leech. The fender structure drawings are uploaded. However, payment related to Leach will be made through Item No.2 as consolidated item.					
At Page no.	In place of Last Date of submission of the tender	Pl. read Last Date of submission of the tender					
4, 12, 34 and wherever applicable.	08.07. 2020 at 2.00 PM	tender					
	00.07. 2020 at 2.00 mm	20.07. 2020 at 2.00 PM					
	Date of opening of the tender	Date of opening of the tender document					
	document 09.07.2020 at 2.00 PM	21.07.2020 at 2.00 PM					
	Last date of physically submission of	Last date of physically submission of Demand					
	Demand Draft/Cheque/Bank Draft.	Draft/Cheque/Bank Draft. 24.07.2020					
	12.07.2020						

All other terms & conditions and Clauses will remain same as per original

Sd/--

Superintending Engineer( Contract) For मु+ य अ+भयंता / Chief Engineer





## Details Dimensions of Pintle

e to up	use period has ended. Thank you for using PDF Complete. to upgrade to Pages and Expanded Features		ng	Measurement as per existing pintle	Measurement as per Drawing available	Remarks	Final Dimensions as verbally approved by C.P.T.		
rayes		Total neight including flange	А	205 mm	7%" (197 mm)		19	191	
and Boss       2.     Thickness of the Flange       3.     Dia of Flange		J	45 mm	-		45			
		and the second se	C	610 mm ó	2°-0" (609.6 mm)	More or les			
	4.	Dia of Boss	D	277 mm ¢	(279.4 mm)	More or les	200		
	5.	Dia of Hole for Holding Down	E	41 mm \$	1 <sup>3</sup> / <sub>6</sub> " (35 mm)	Difference about 6 mm			
F	6.	Bolts No. of Hole for Holding Down		4 Nos.	4				
+	7.	Bolts P.C.D. of Hole	F	510 mm ¢	1'-8" (508 mm	n) More or same	less		
9. Top Fille		Crowing Radius	R	-	2"-0" (609.6 mm)			630	
		and the second	R <sub>1</sub>		1/2" (12.7 mi				
10	1	Radius nner Crowing	R <sub>2</sub>	-	2" (50.8 m)	m)			
11	D	ladius lia of inner	G	115 φ		-			
12.	Recesses           12.         Height of inner		Н	96	4" (101.	about	1 5.6 mm		
13.	-	ecesses oss Dia of the	1	90	31/2 (88				
14.	Hole		В	53 mm	2 <sup>1</sup> / <sub>s</sub> <sup>**</sup> (54	mm) Mor same	e or less e	less	

CONTRACTOR AND A DESCRIPTION	PDF omple			od has d you foi DF Con	ended. r using										
Jnlimite	d Pages an	d Expan	ded Fe	atures		+19									
	Remarks			More or less	More or less	Difference about 6 mm		More or less					Difference about 5.6 mm		More or less same
Details Dimensions of Pintle	Measurement as per Drawing accitable	7%* (197 mm)		2°-0"		(um 31) 1/1	-	(mm 802) "8-")	2 <sup>2,0</sup> " (609,6 mm)	<sup>1</sup> / <sub>2</sub> " (12.7 mm)	2" (50.8 mm)		4"(101.6)	3% (88.0)	2 <sup>1</sup> / <sub>4</sub> <sup>n</sup> (54 mm)
	Measuryment as per existing pintle					41. mm	4 Nos.	510 mm \$					96	00	
	Nomenclature							-	æ	Ri	Rs	0	Н	-	8
	scription		Thickness of the Flange			Dia of Hole for Holding Down Bolts	No. of Hole for Holding Down Botts	P.C.D. of Hole	Crowing Radius	Top Fillet Radius	Inner Crowing Radius		Height of inner Receives	Boss Dia of the Hole	Height of the Boss from the
	<b>秋</b> 差									6	10			13	14.

4/2

A

-

aban

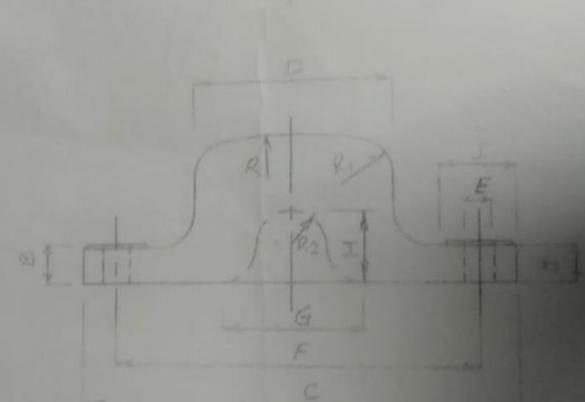
0.35

 .



Your complimentary use period has ended. Thank you for using PDF Complete.

Click Here to upgrade to Unlimited Pages and Expanded Features



the second second second second second second second