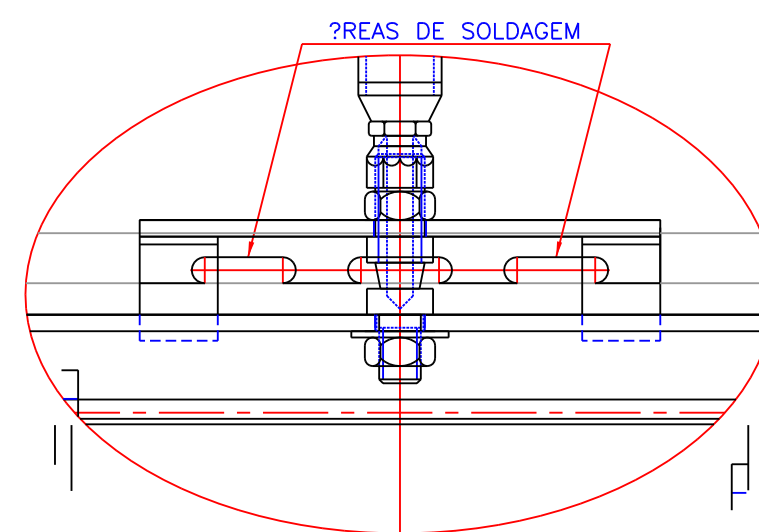
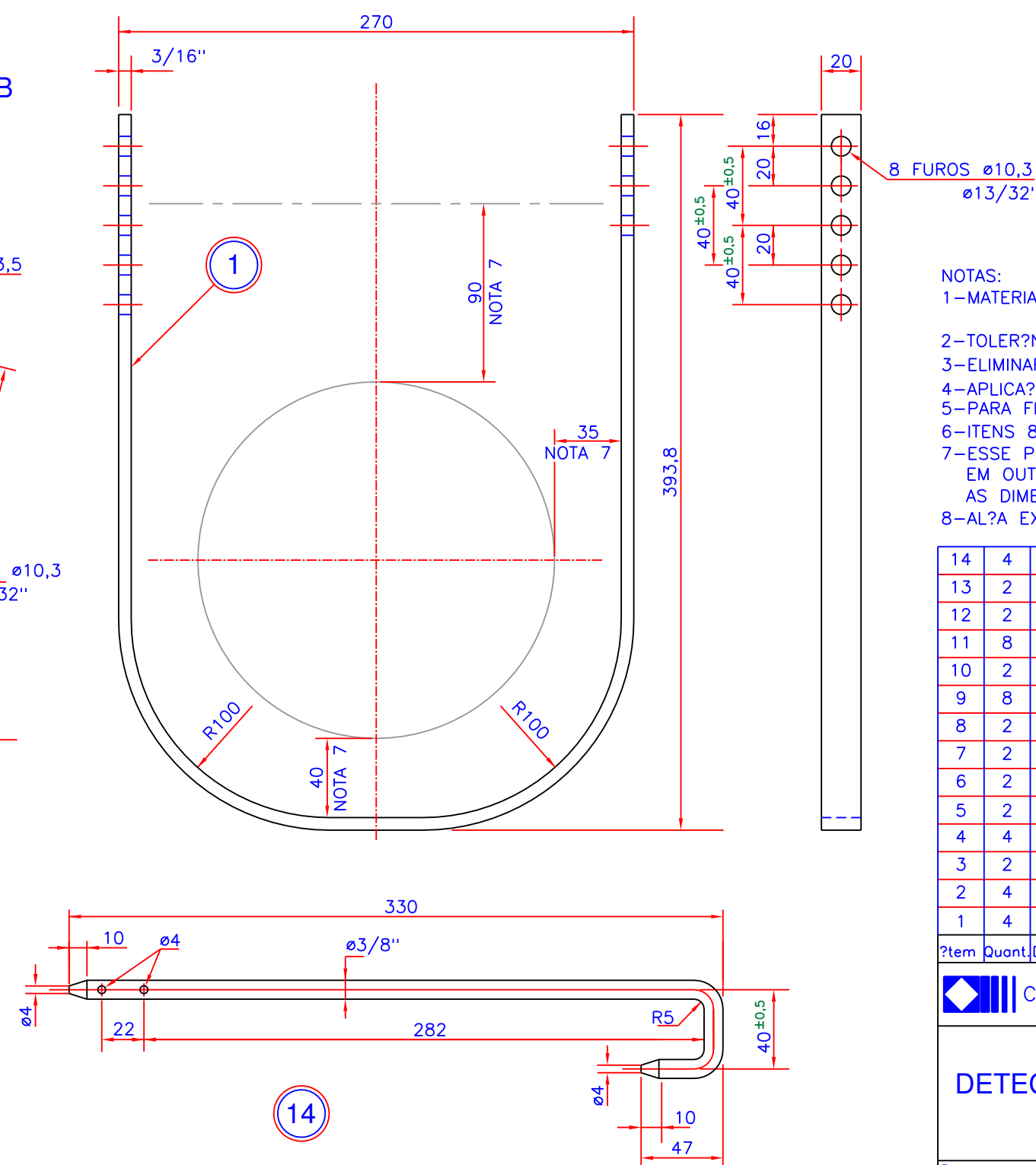
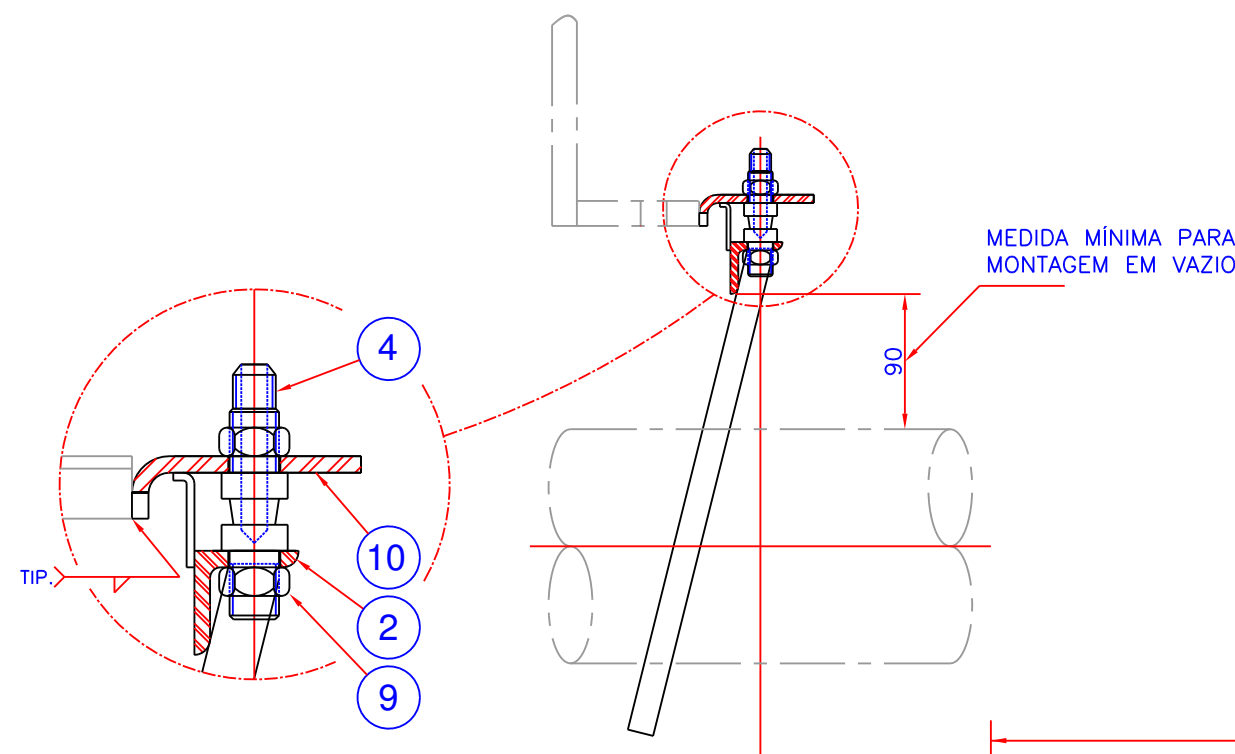




DETALHE "A"



SEÇÃO A-A

14	4	PINO				
13	2	NIPLE C/ ROSCA NPT 1/2" x 14				
12	2	TORNEIRA ø1/2"-A?O CARBONO ZINC. E CROMA. AMAR. (A3C)				
11	8	CONTRAPINO ø 1/8"x1 3/4"-A?O P-PB-171				
10	2	SUPORTE OPOSTA				
9	8	PORCA SEXT. ANSI B18.2.2 3/4"-16 UNF				
8	2	ADAPTADOR C/ ROSCA NPT TUBO ø1/2" X 14				
7	2	"T" ø1/2"-A?O CARBONO ZINCADO E CROMAT. AMARELO (A3C)				
6	2	MANGUEIRA (150 PSI) ø1/2" X 1600				
5	2	MANGUEIRA (150 PSI) ø1/2" X 540				
4	4	FUS?VEL				
3	2	SUPORTE				
2	4	APOIO "L" 2"x2"x1/4"				
1	4	AL?A				
?tem	Quant.	Discrimina??o	Dimens?es	Desenho	?tem	
 Departamento de Manuten??o e Repara??o de Vag?es				Refer?ncia		
				Substitui		
				Substitu?do p/		
DETECTOR DE DESCARRILAMENTO (MODELO PADRAO)						
Obs.						
?tima Revis?o						
N? 6 Data 29-07-0						
Desenho Josimar Grippo	Verifica??o	Aprovado	Data 02-12-02	Escala -	N? TA 017171218	