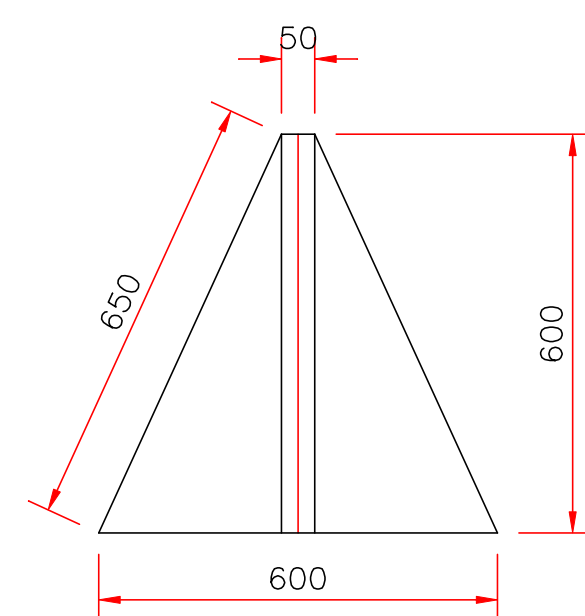
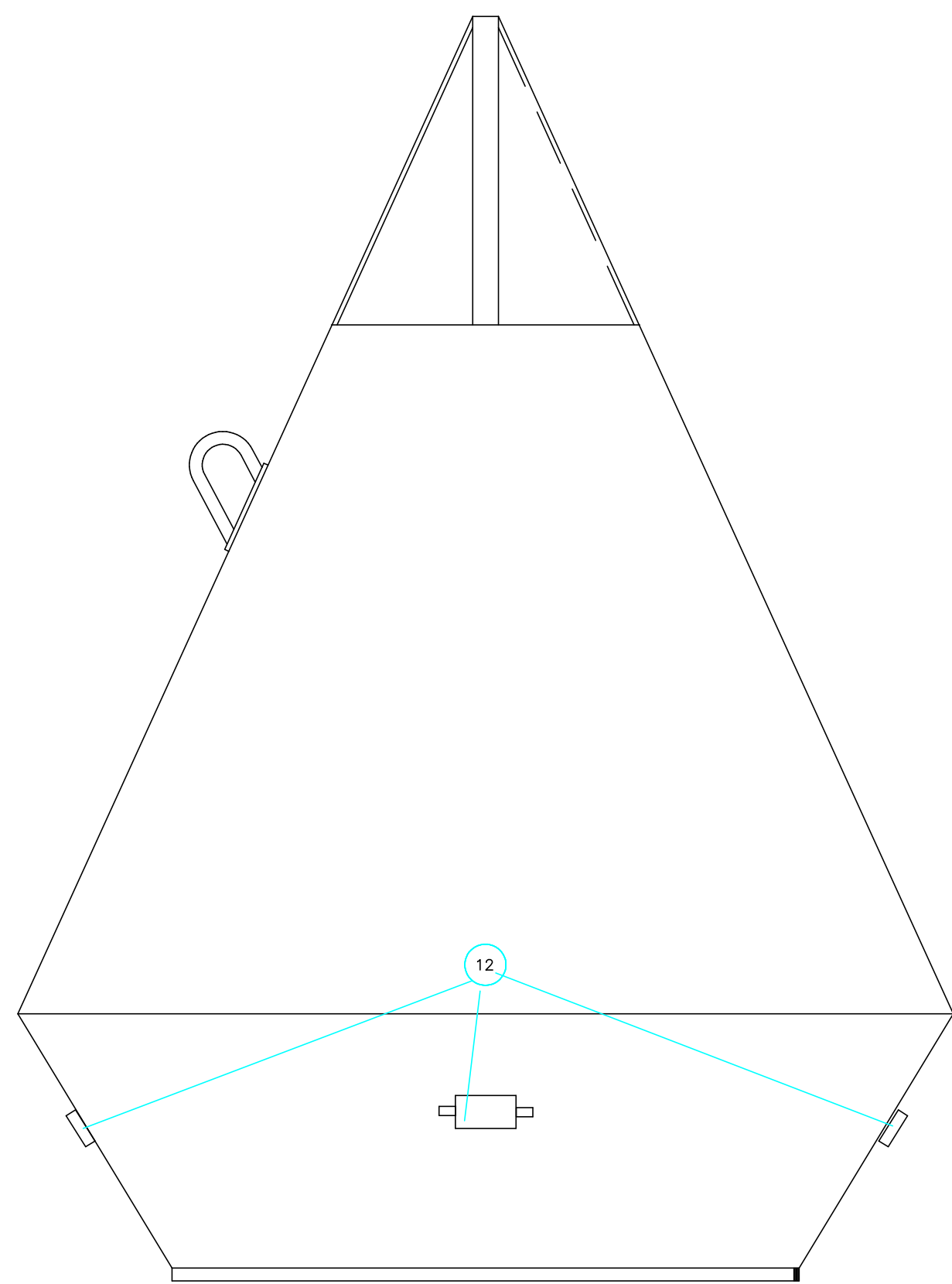
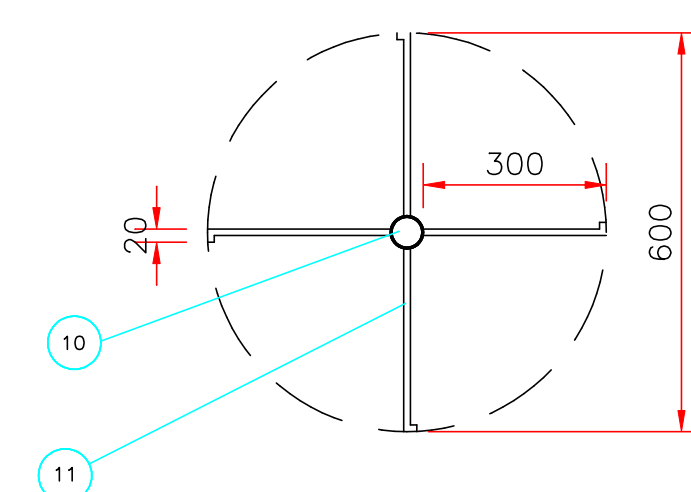
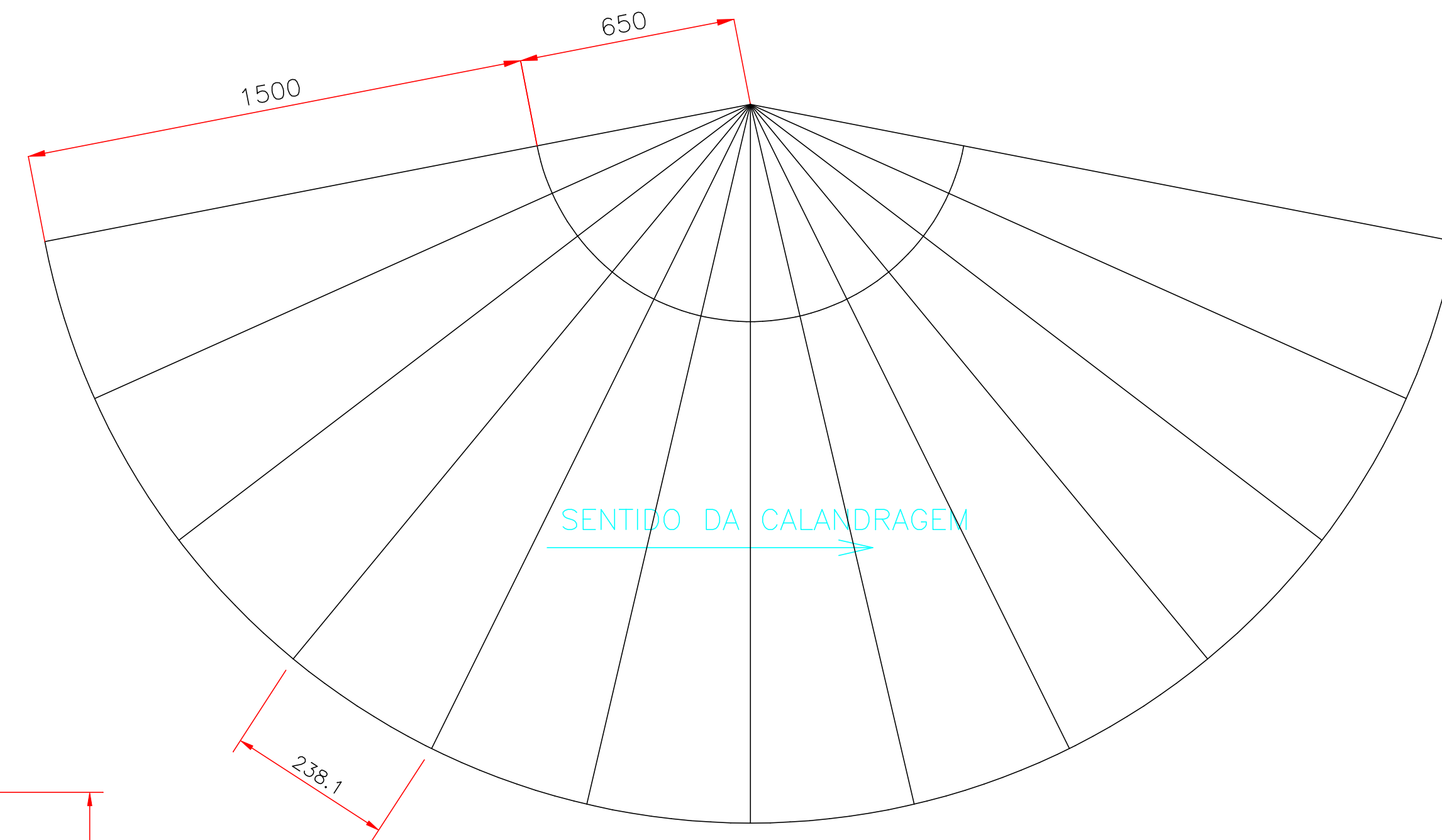




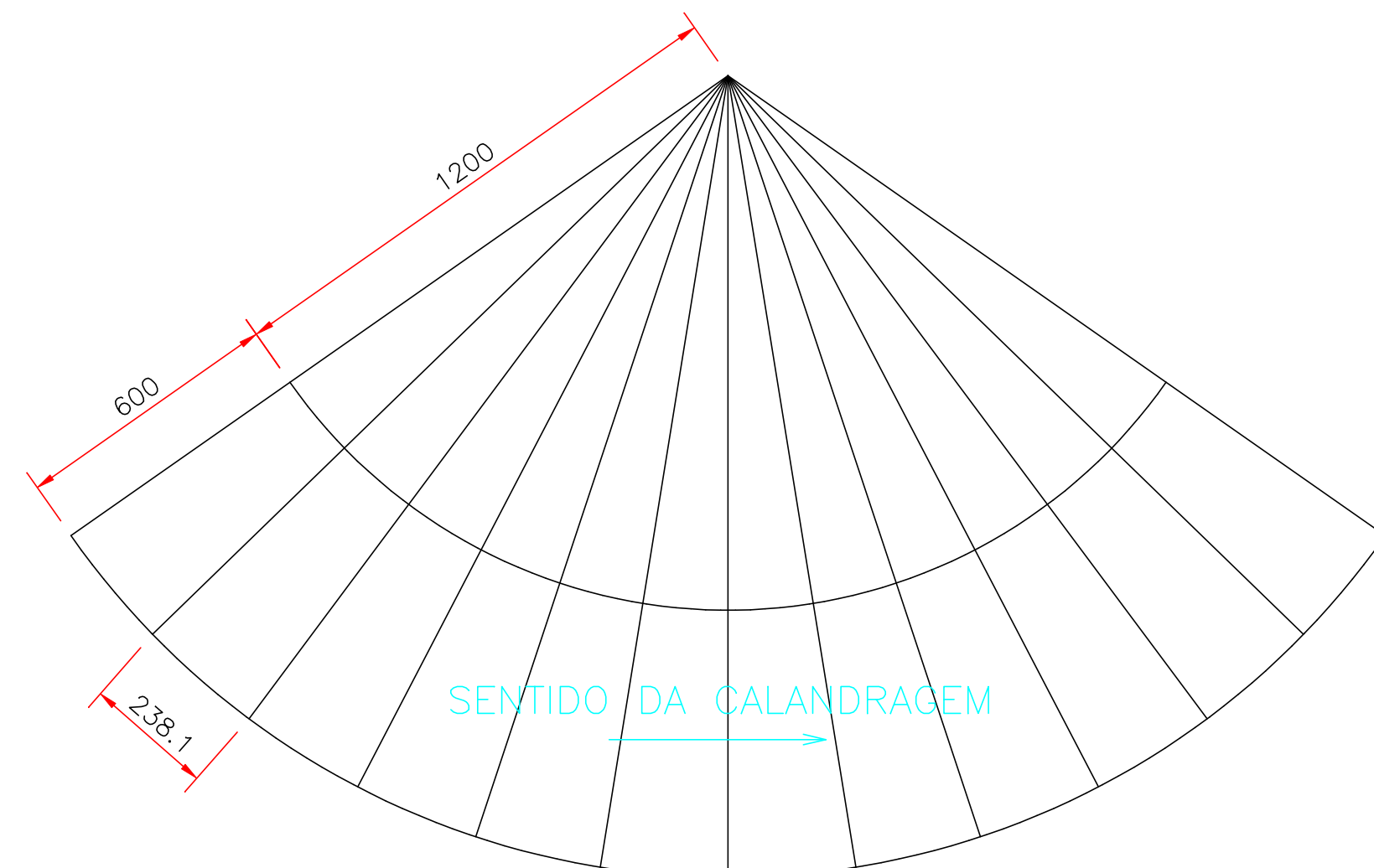
ESC.1:10



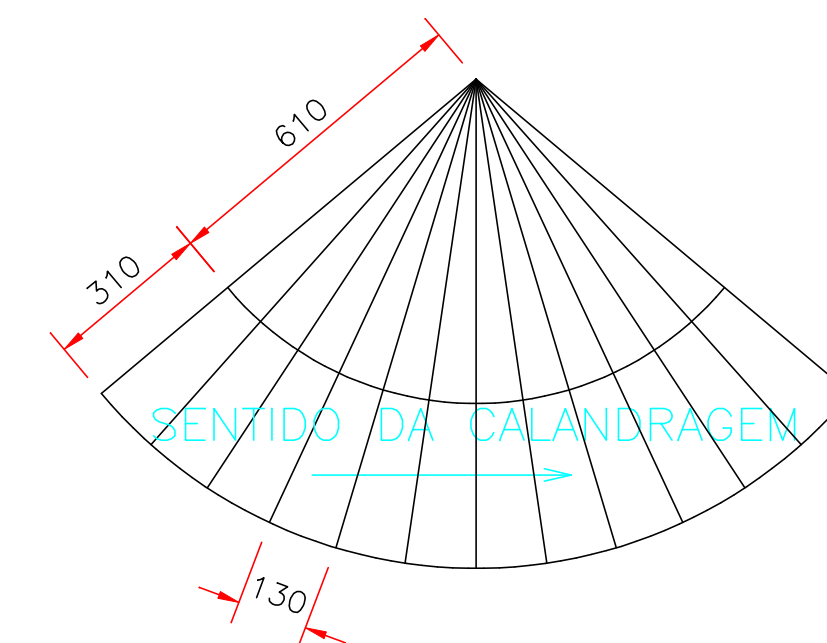
ESC.1:10



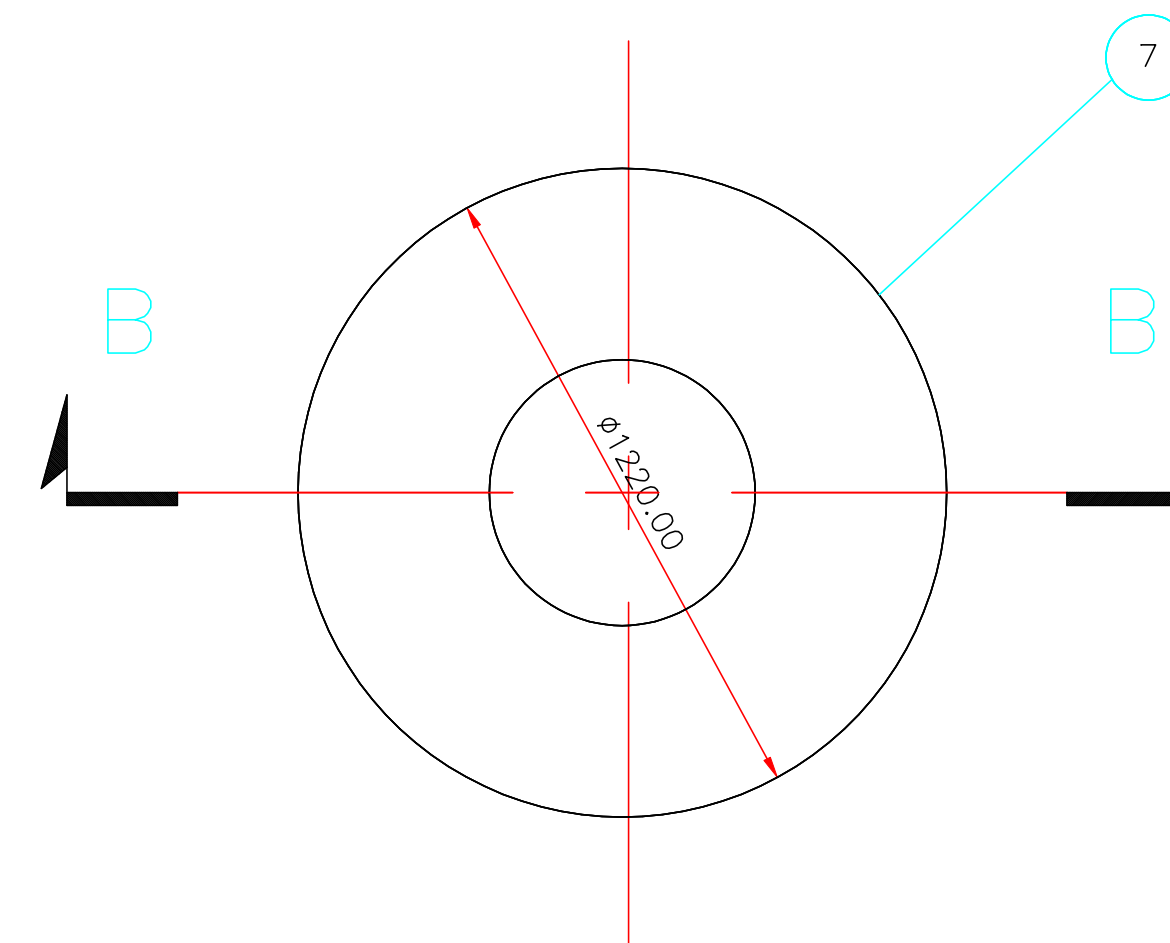
POS. 1 PLANIFICADA
ESC. 1:20



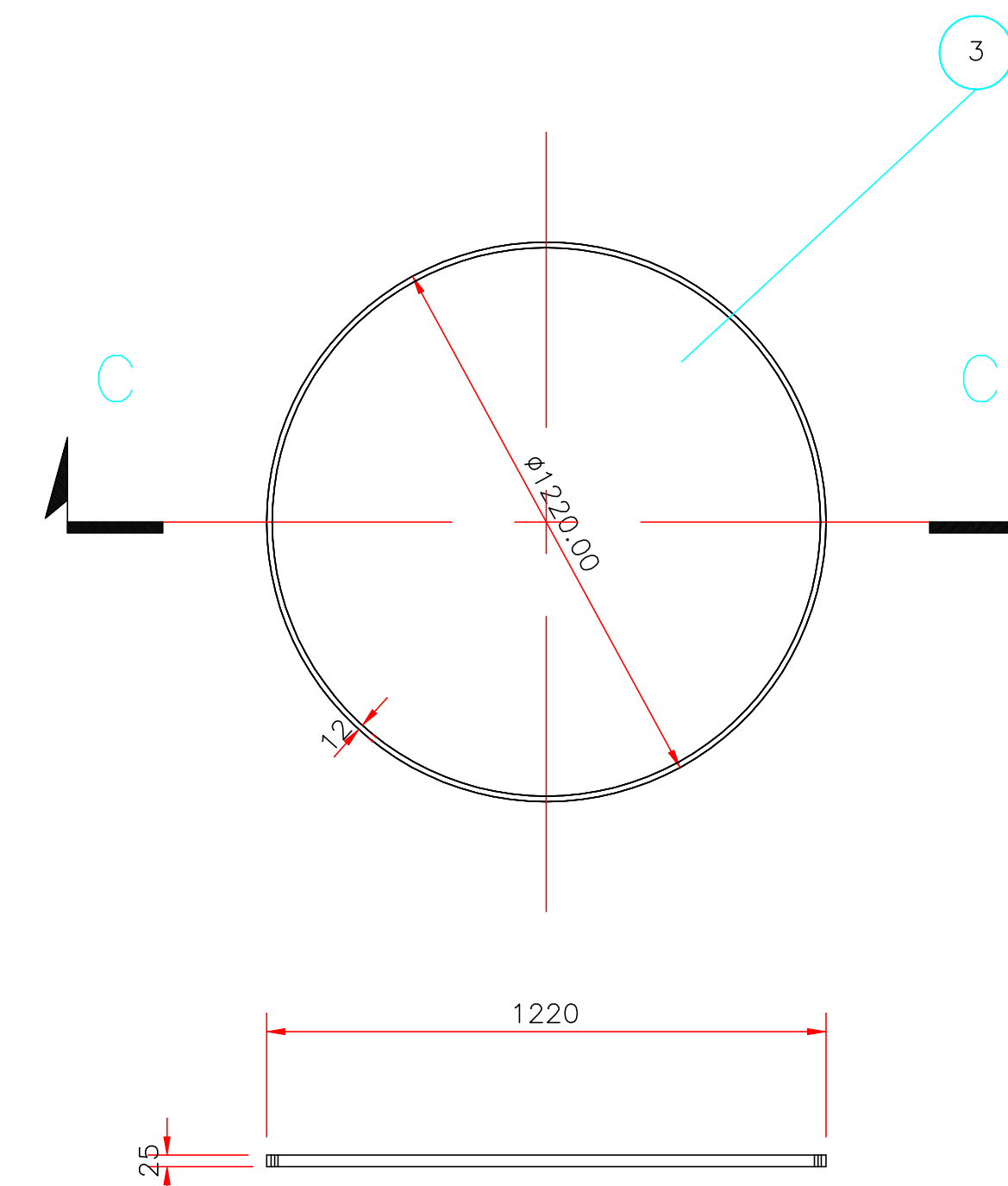
POS. 2 PLANIFICADA
ESC. 1:10



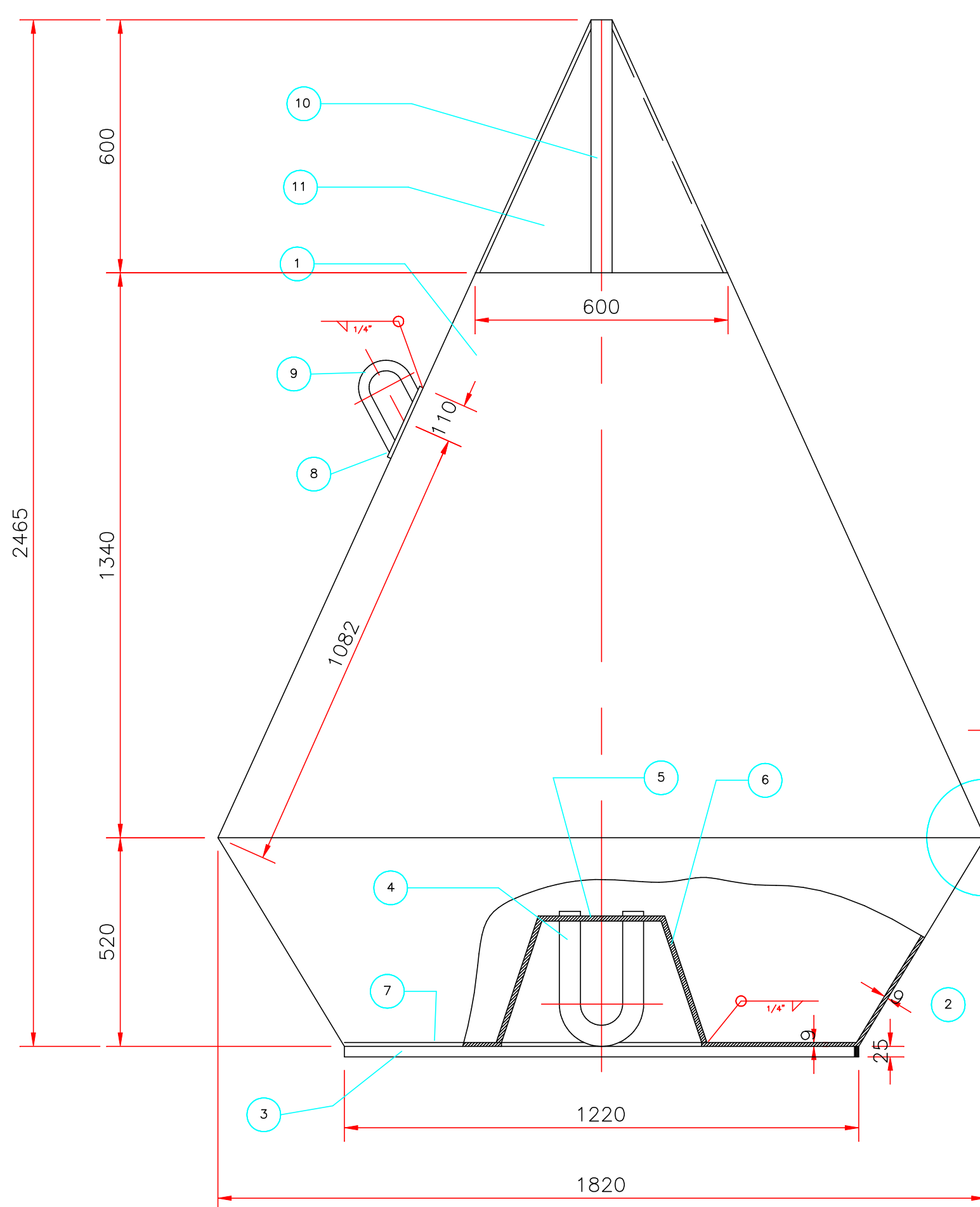
POS. 6 PLANIFICADA
ESC. 1:10



CORTE B - B
ESC. 1:20

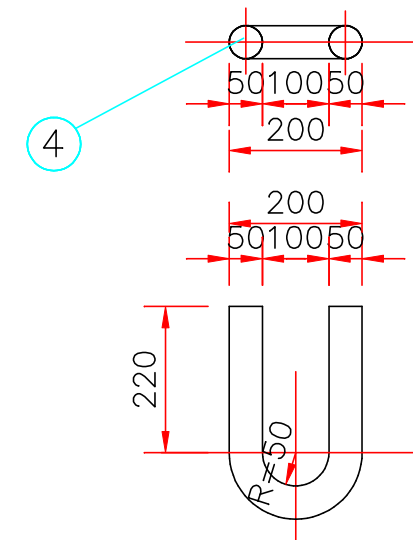


CORTE C - C
ESC. 1:20

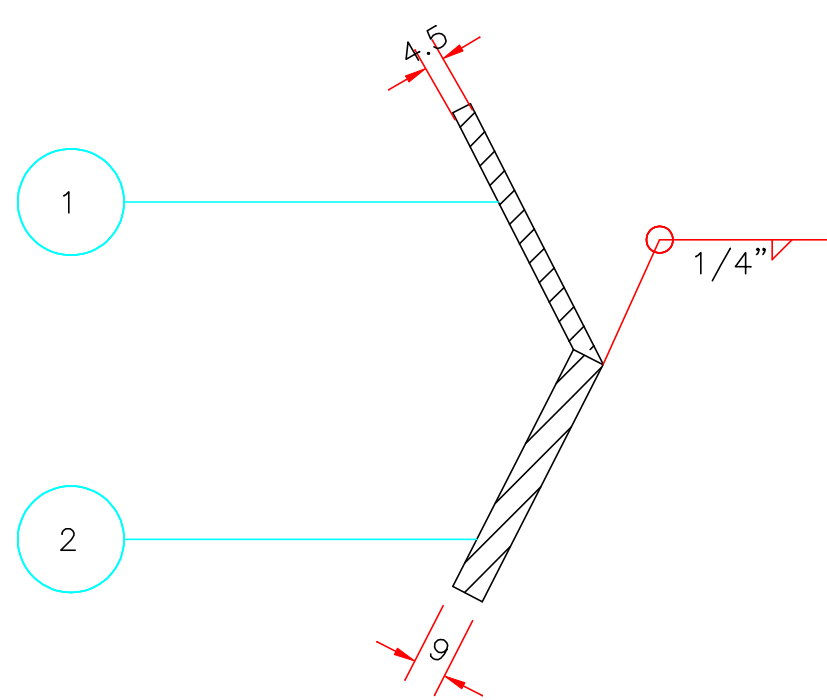


ESC.1:10

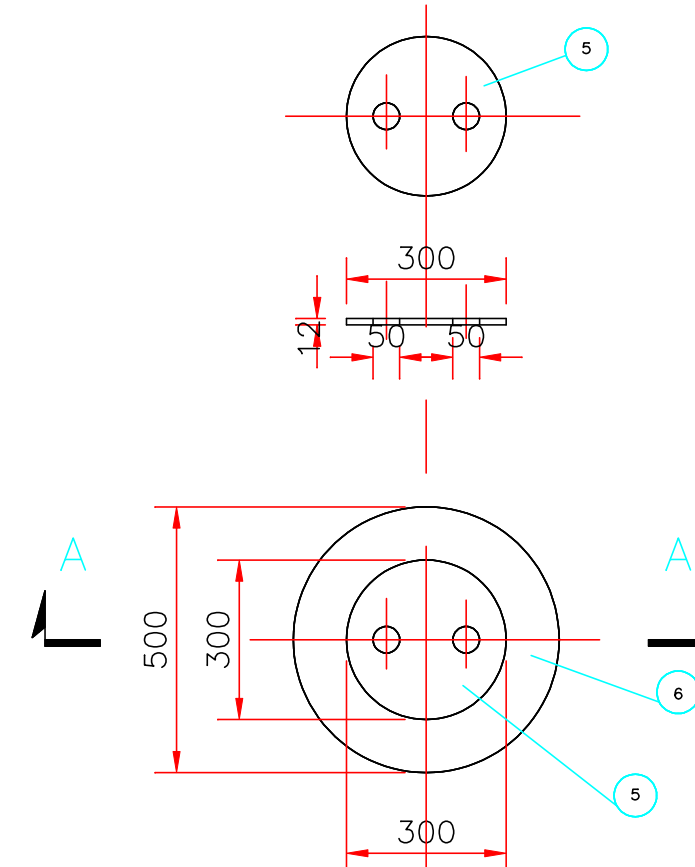
DET. "X"



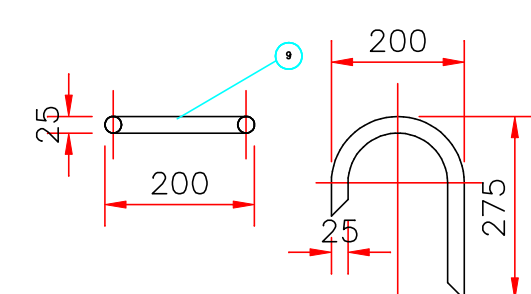
ESC.1:5



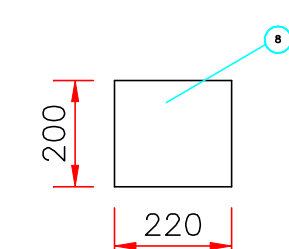
DET.X



CORTE A - A



ESC.1:5



POS. 8
ESC.1:5

12	ANODO DE ZINCO	4	BARRA RETAN. 150x80x20	
11	ASTM-A-131-A	4	CH.FER. 1/8"x600x650	
10	SAE-1020	1	TUBO FER. Ø2"x600	
9	SAE-1020	1	VERG. RED. Ø1"x477	
8	ASTM-A-131-A	1	CH.3/8"x200x220	
7	ASTM-A-131-A	1	CH.1/2"xØ300	
6	ASTM-A-131-A	1	CH.1/2"x300x1576	
5	ASTM-A-131	1	CH.1/2"xØ300	
4	SAE-1020	1	VERG. RED. Ø2"x597	
3	ASTM-A-131-A	1	CH.1/4"x1"x3830,80	
2	ASTM-A-131-A	1	CH.1/4"x600x5684,80	
1	ASTM-A-131-A	1	CH.3/16"x2150x5684,80	
Pos	Material	Quant	Dimensoes	Peso

MM Centro Almirante Moraes Rego Ilha de Mocanque - Niteroi - RJ				
PROJETO: BOIA CEGA N°2 (BCC0-2)				
PROJETADO POR:		DATA:		CAMR N° 10
DESENHADO POR:		DATA:		
APROVADO POR:		DATA:		
VERIFICADO POR:		DATA:		