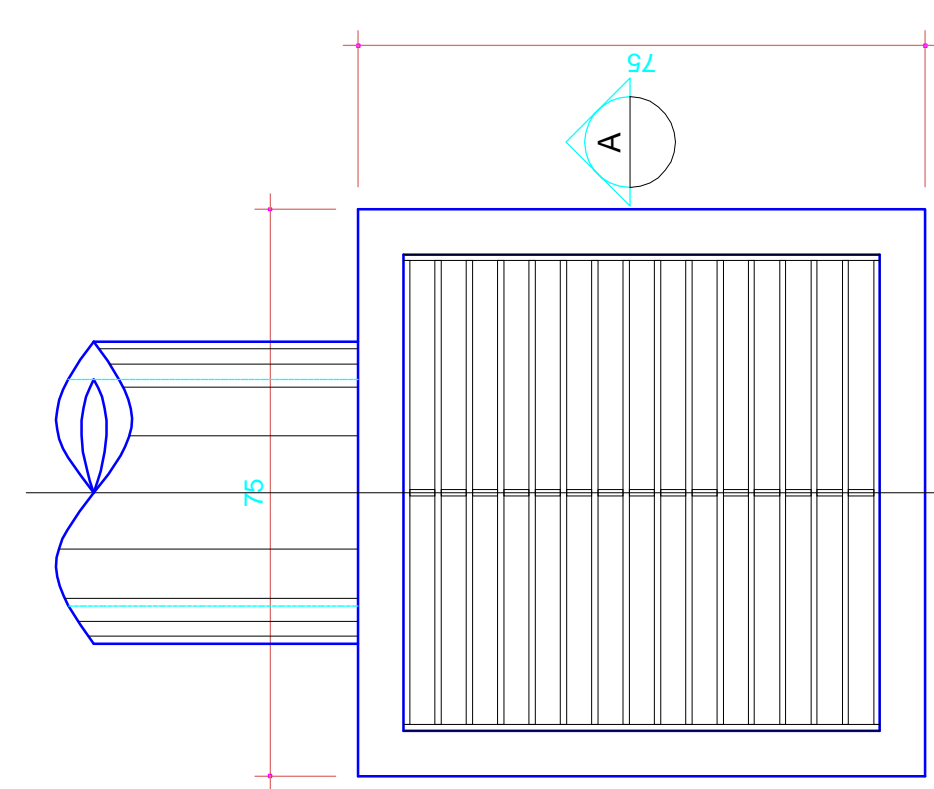
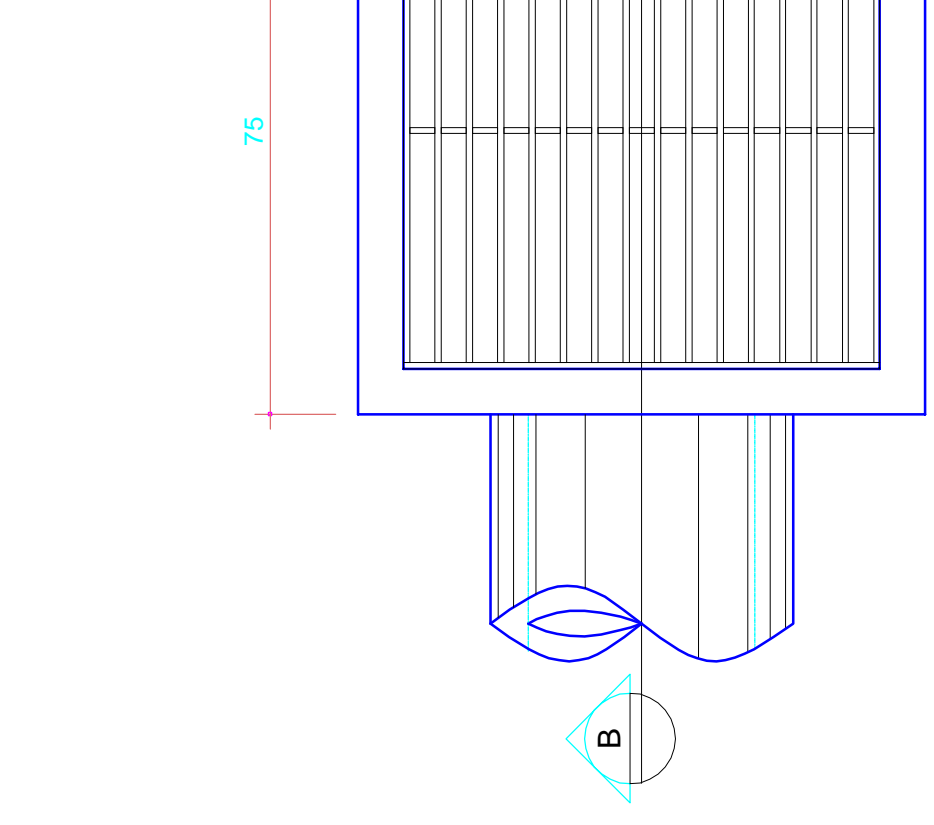




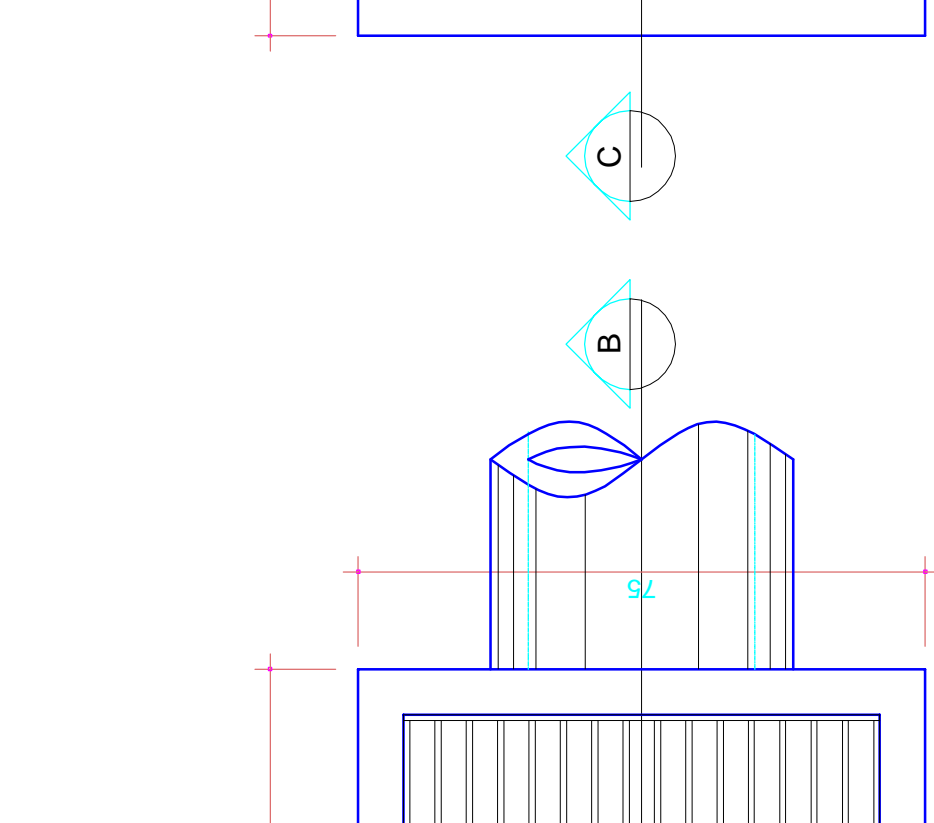
VISTA SUPERIOR  
Escala: Relativa



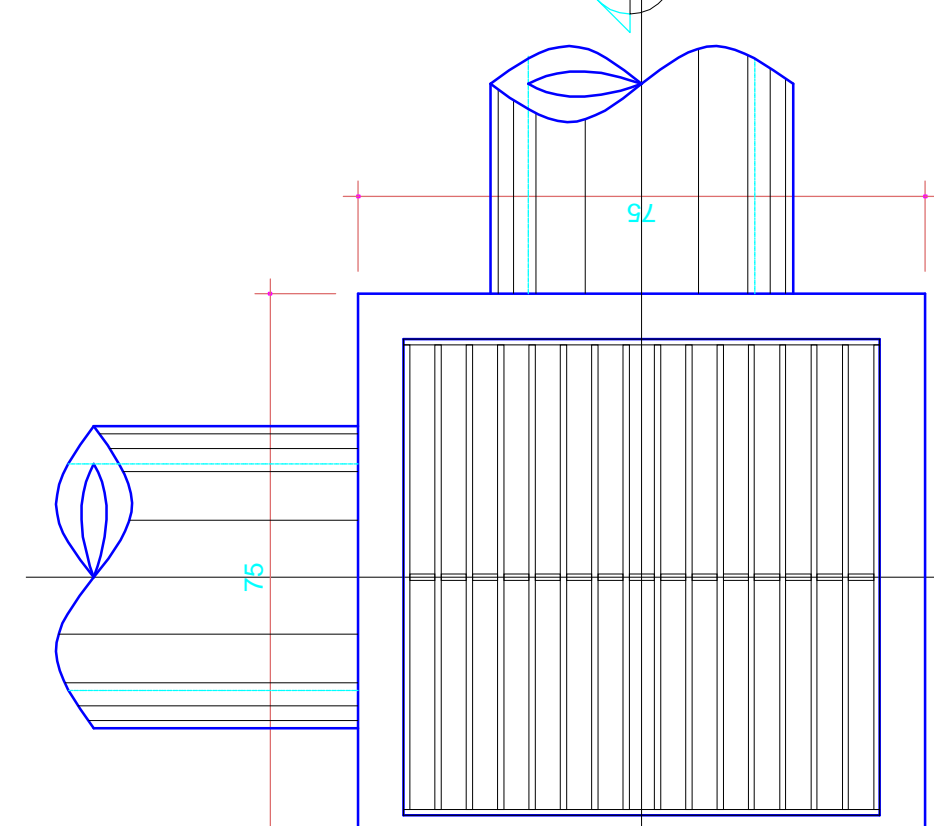
VISTA LATERAL  
Escala: Relativa



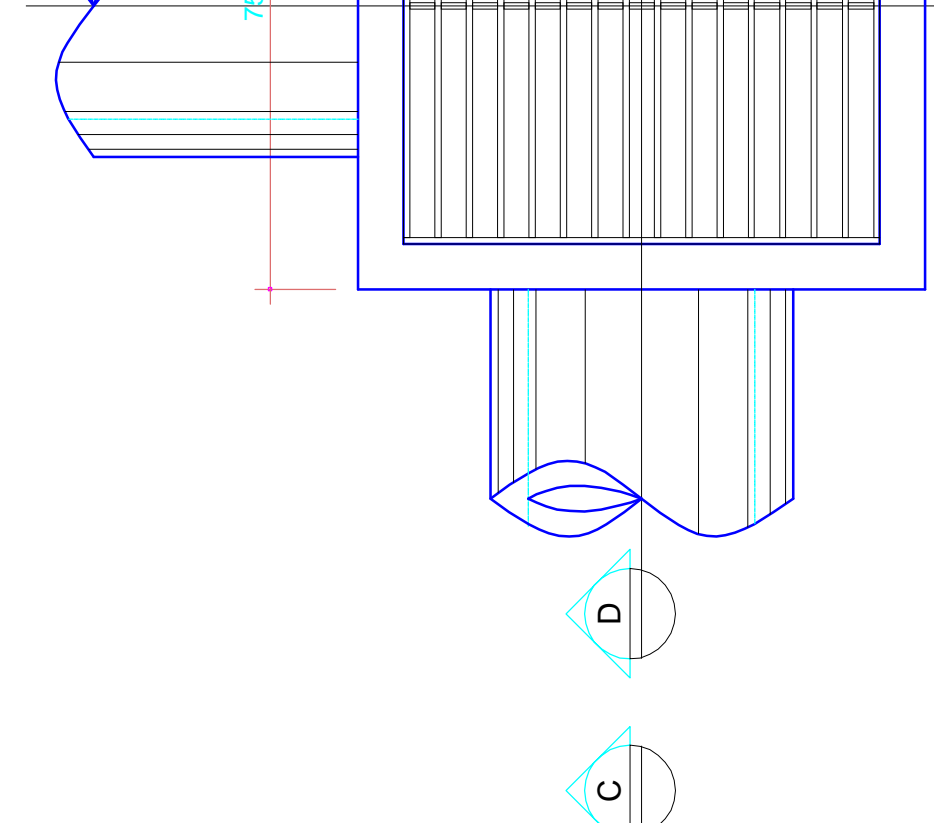
VISTA SUPERIOR  
Escala: Relativa



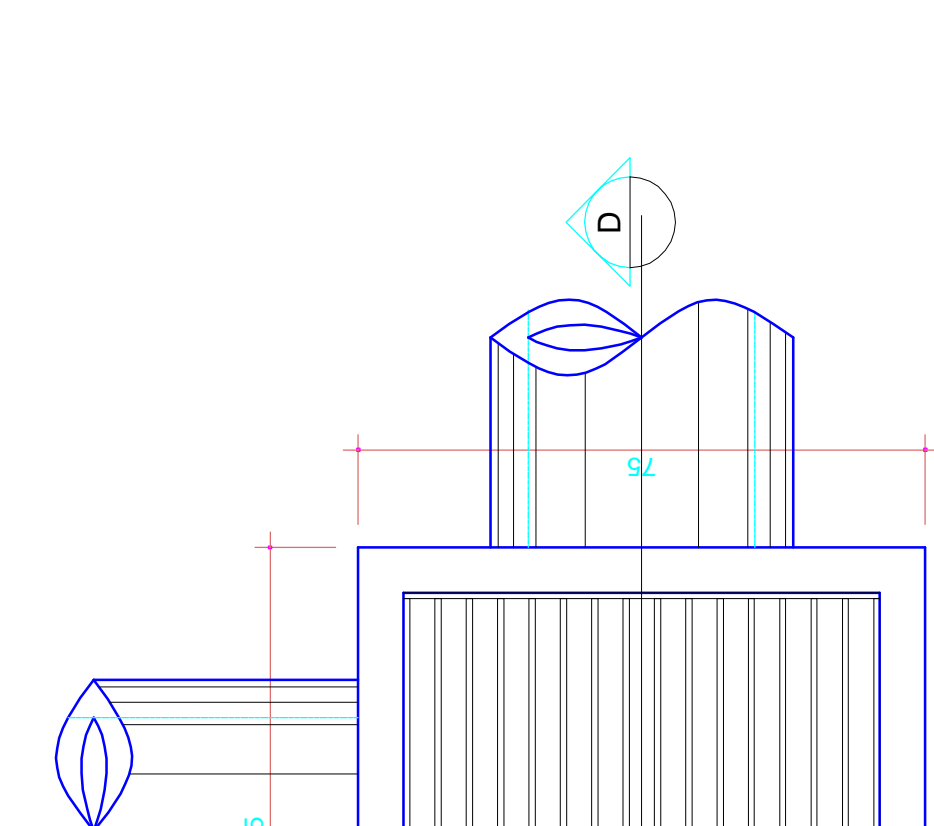
VISTA LATERAL  
Escala: Relativa



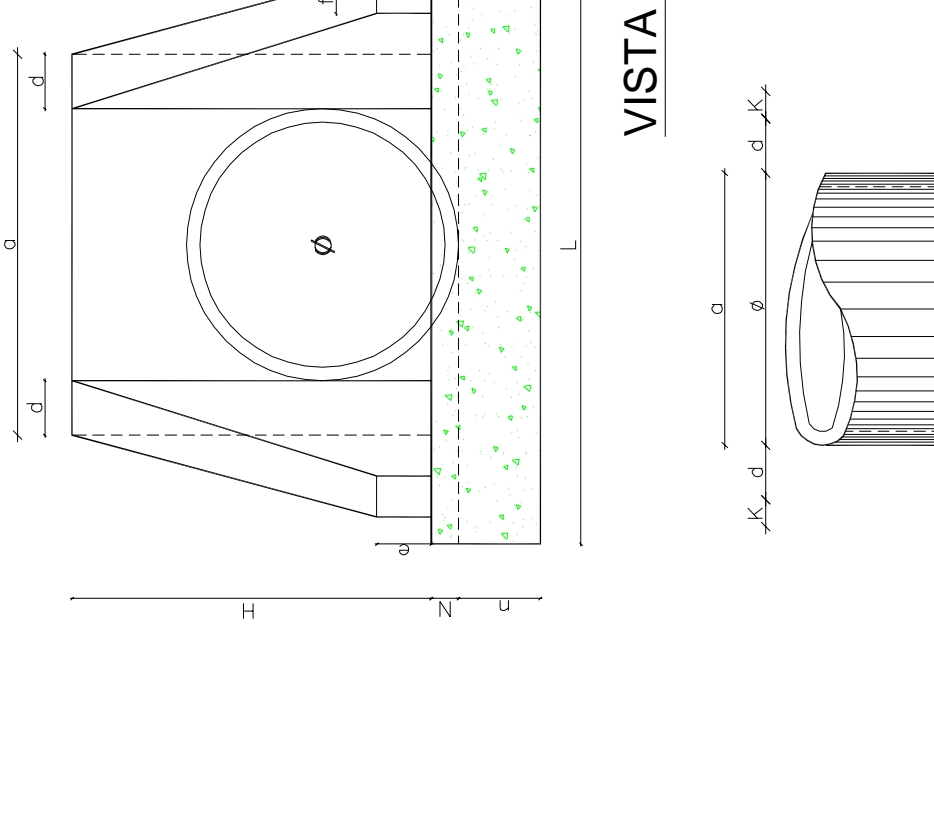
VISTA SUPERIOR  
Escala: Relativa



VISTA LATERAL  
Escala: Relativa

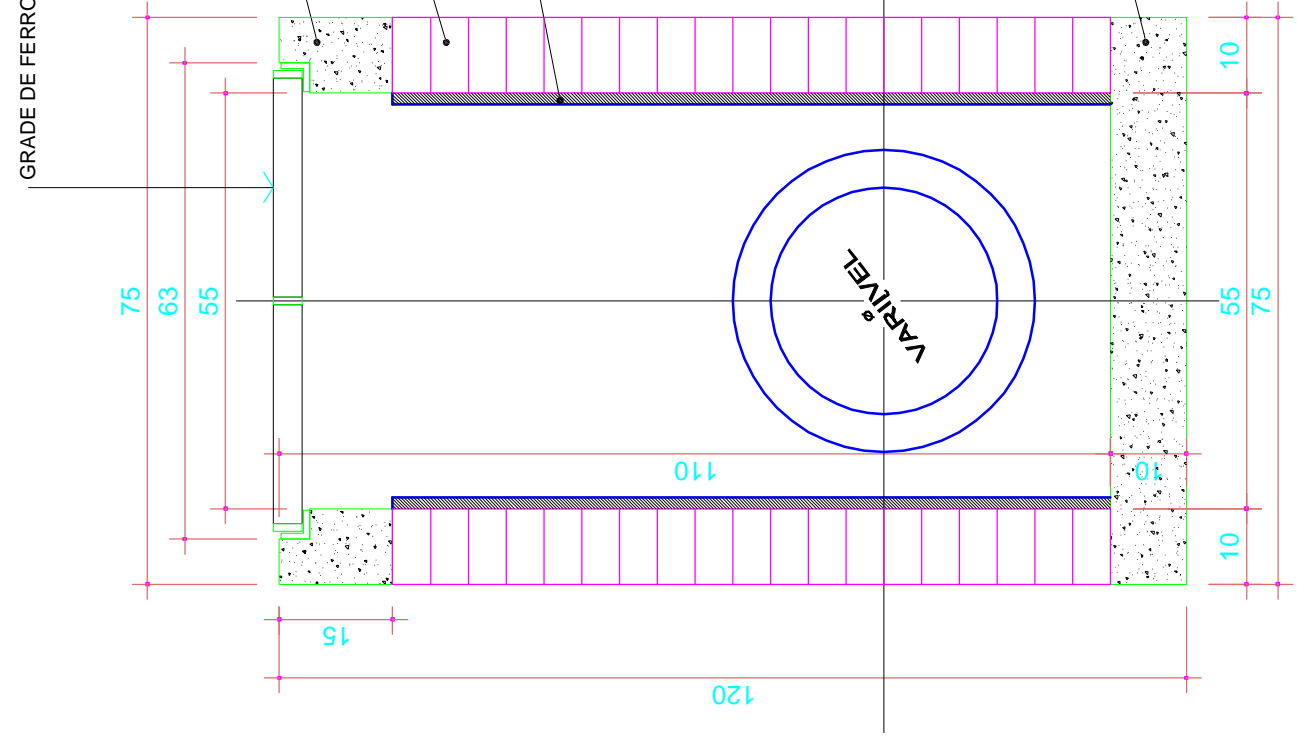


VISTA SUPERIOR  
Escala: Relativa



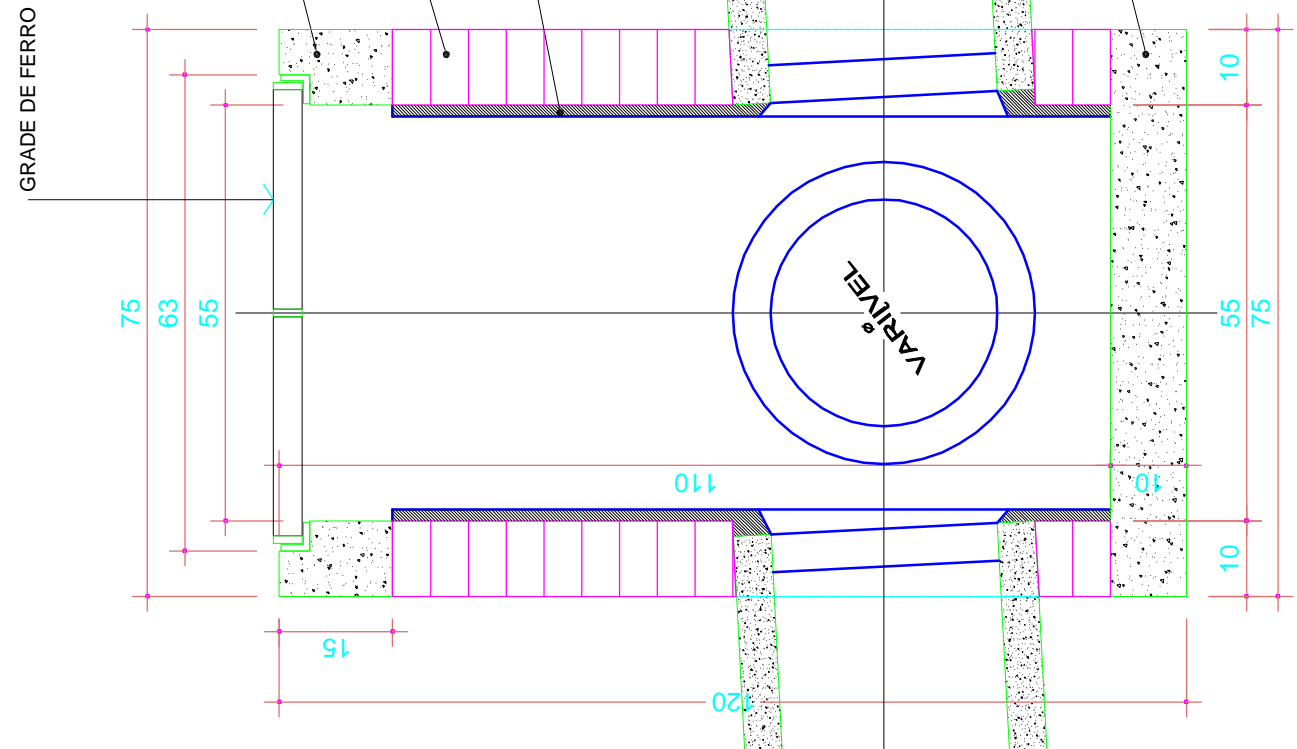
VISTA LATERAL  
Escala: Relativa

PLANTA 01  
Escala: 1/10



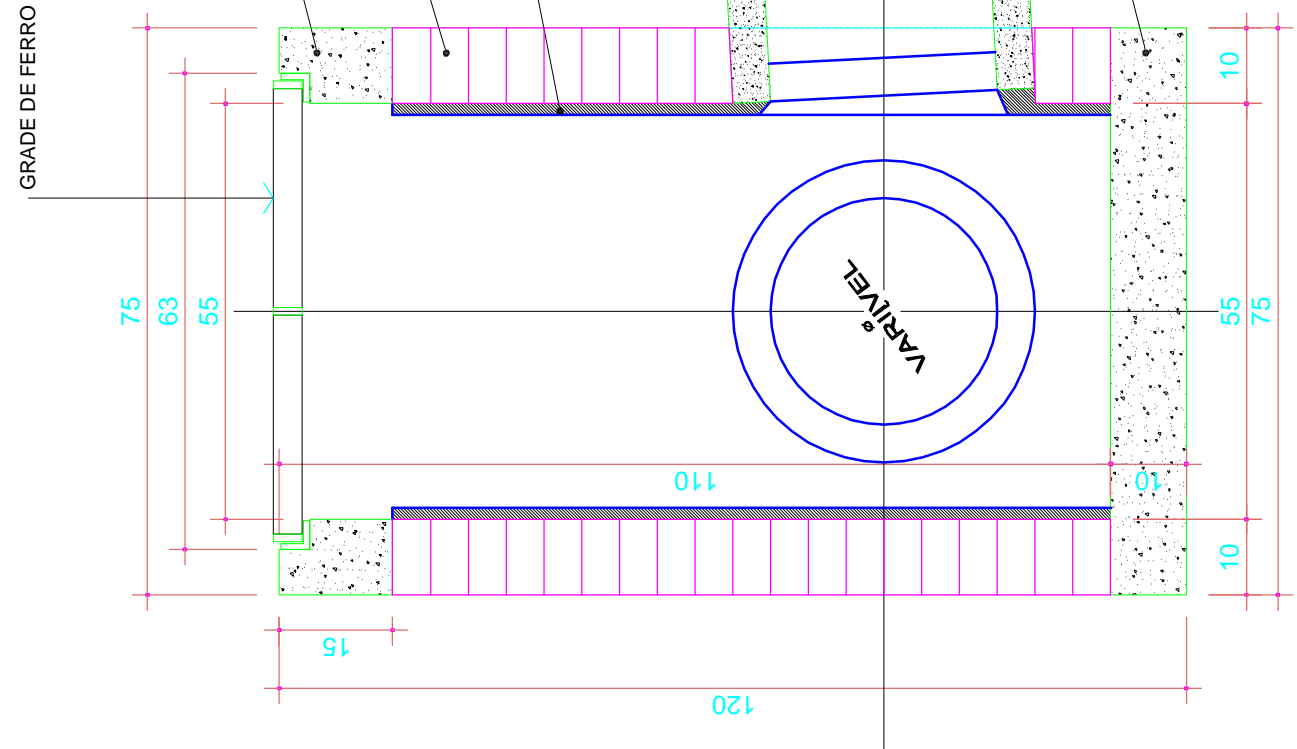
CORTE AA  
Escala: 1/10

PLANTA 02  
Escala: 1/10



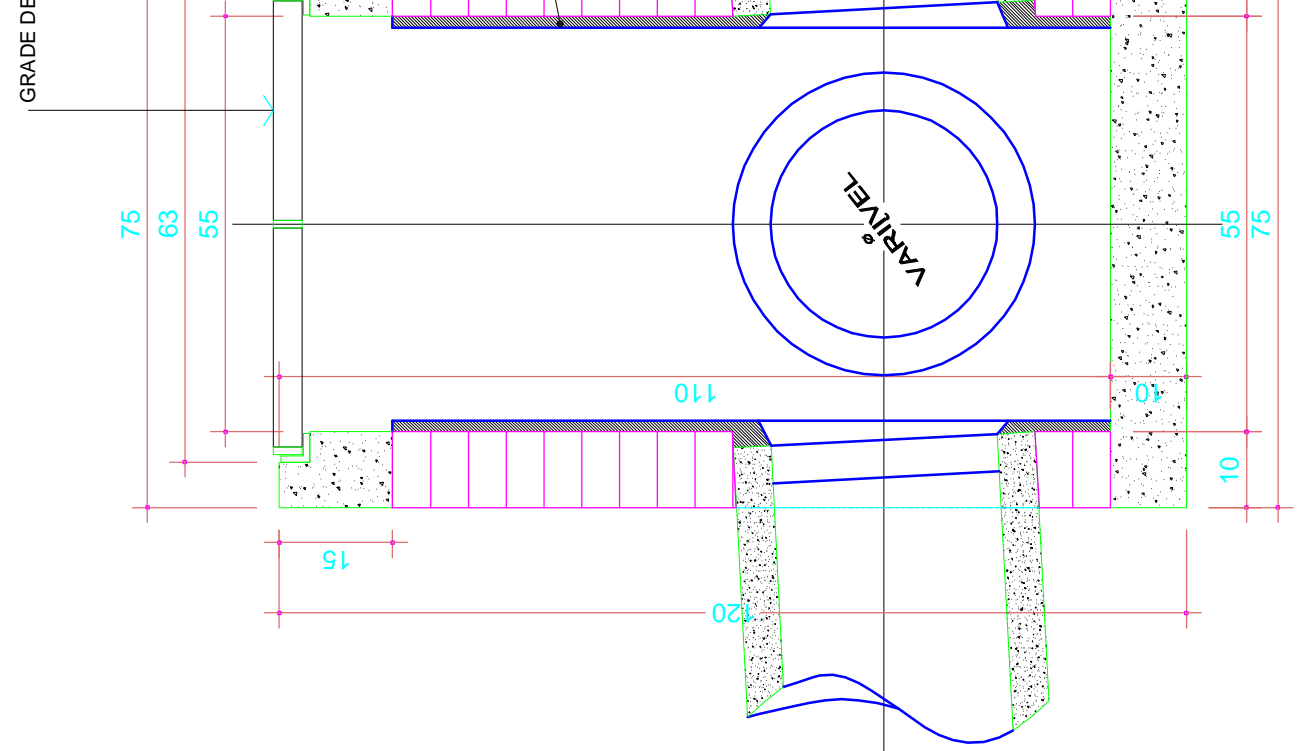
CORTE BB  
Escala: 1/10

PLANTA 03  
Escala: 1/10

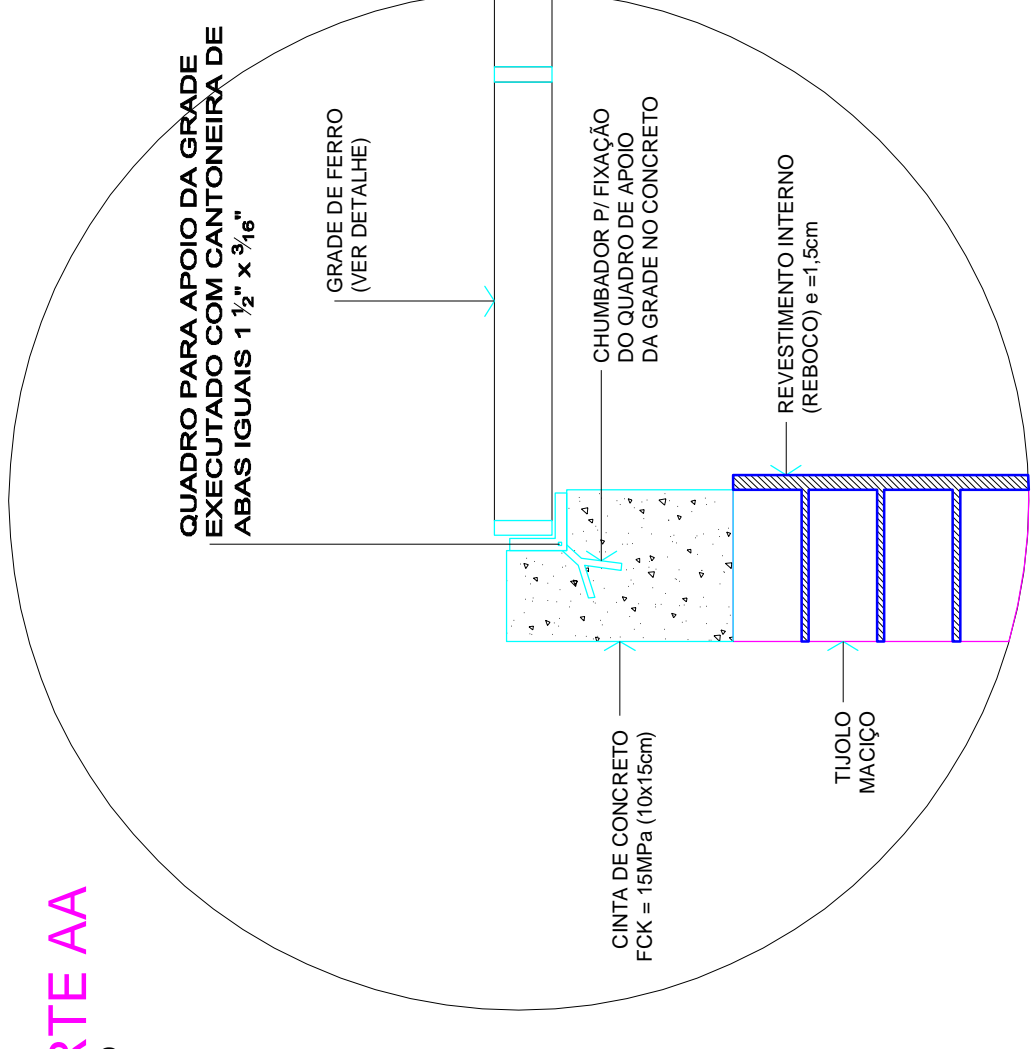


CORTE CC  
Escala: 1/10

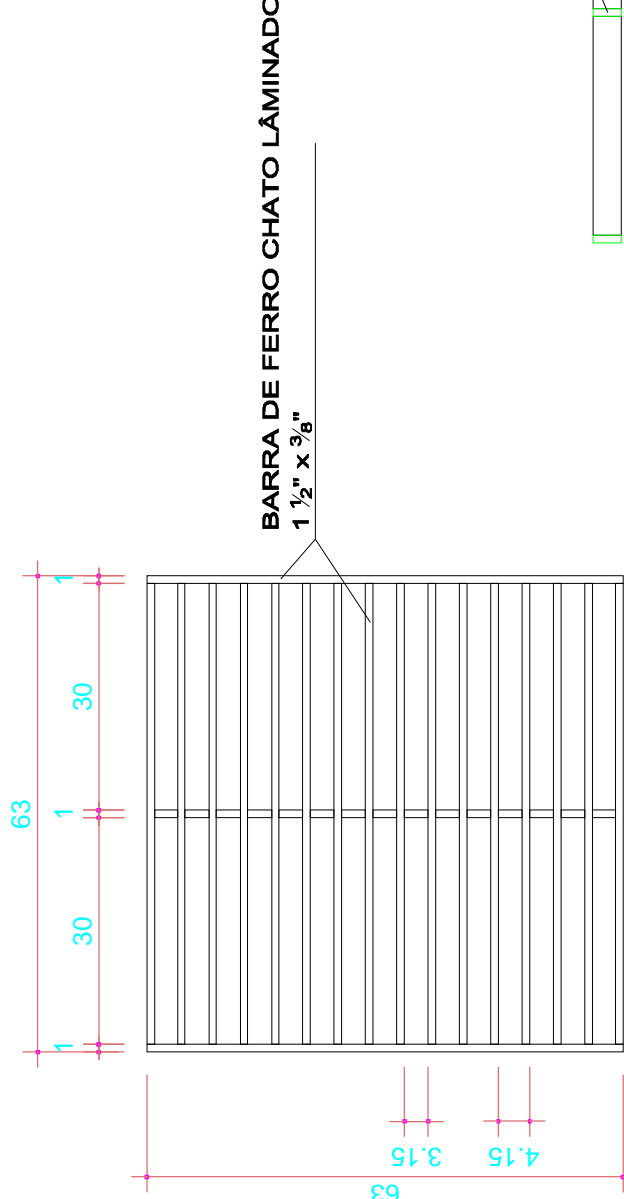
PLANTA 04  
Escala: 1/10



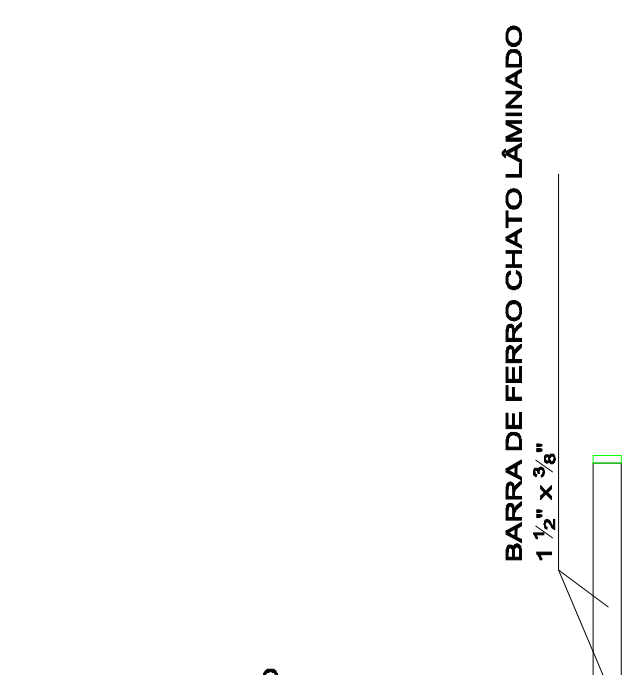
CORTE DD  
Escala: 1/10



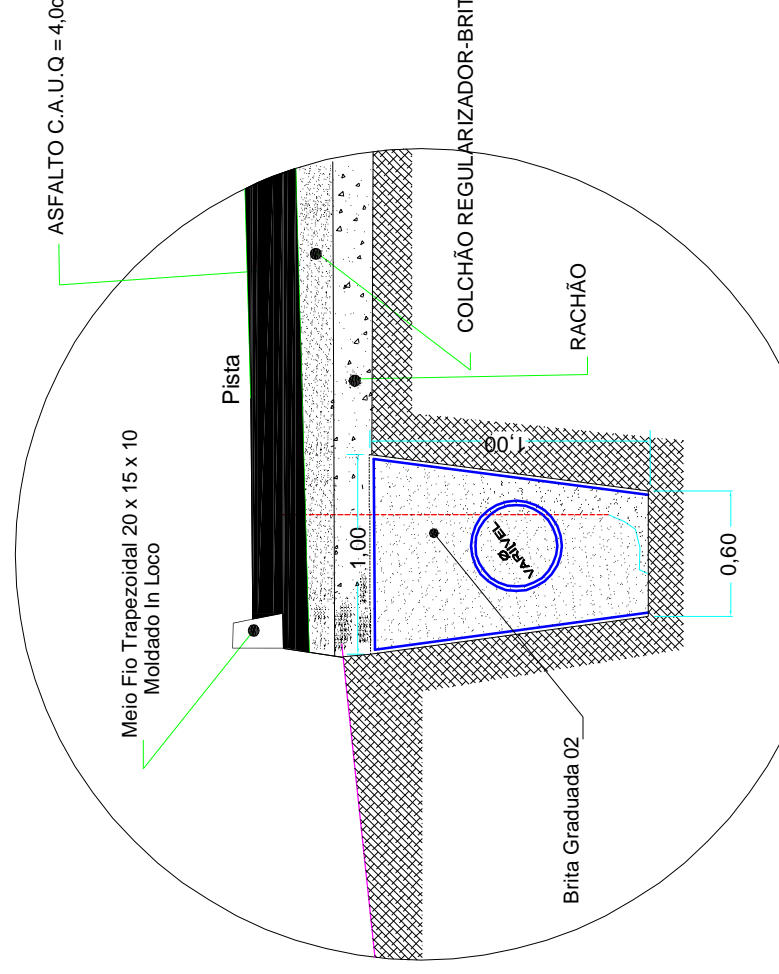
DETALHE APOIO DA GRADE  
Escala: 1/5



VISTA SUPERIOR  
Escala: 1/10



CORTE



DETALHE DRENO PROFUNDO  
Escala: 1/10

TABELA DE VALORES EM "cm³"

B.S.T.C.	LEGENDA DAS POSIÇÕES													CONSUMO DE MATERIAL			
	a	b	c	d	e	f	g	h	i	j	k	l	m	CONCR.	ENRSC.		
	m	m	m	m	m	m	m	m	m	m	m	m	m	m³	m²		
430	45	15	60	15	10	8	20	5	10	20	56	56	80	8	0,124	1,48	0,074
040	55	15	80	15	10	8	20	5	10	20	68	68	100	8	0,178	2,02	0,107
450	65	15	100	15	10	8	20	5	10	20	79	79	120	8	0,241	2,95	0,147
DEVERA SER USADO CONCRETO FCK 150kg/cm³																	
460	100	20	110	20	15	10	20	10	15	30	88	180	140	10	0,559	4,27	0,338
470	110	20	120	20	15	10	20	10	15	30	99	190	150	10	0,612	4,66	0,366
480	120	20	130	20	15	10	20	10	15	30	110	200	160	10	0,665	5,05	0,394
490	130	20	140	20	15	10	20	10	15	30	120	210	170	10	0,718	5,44	0,422
500	140	20	150	20	15	10	20	10	15	30	130	220	180	10	0,771	5,83	0,450
510	150	20	160	20	15	10	20	10	15	30	140	230	190	10	0,824	6,22	0,478
520	160	20	170	20	15	10	20	10	15	30	150	240	200	10	0,877	6,61	0,506
530	170	20	180	20	15	10	20	10	15	30	160	250	210	10	0,930	7,00	0,534
540	180	20	190	20	15	10	20	10	15	30	170	260	220	10	0,983	7,39	0,562
550	190	20	200	20	15	10	20	10	15	30	180	270	230	10	1,036	7,78	0,590
560	200	20	210	20	15	10	20	10	15	30	190	280	240	10	1,089	8,17	0,618
570	210	20	220	20	15	10	20	10	15	30	200	290	250	10	1,142	8,56	0,646
580	220	20	230	20	15	10	20	10	15	30	210	300	260	10	1,195	8,95	0,674
590	230	20	240	20	15	10	20	10	15	30	220	310	270	10	1,248	9,34	0,702
600	240	20	250	20	15	10	20	10	15	30	230	320	280	10	1,301	9,73	0,730
610	250	20	260	20	15	10	20	10	15	30	240	330	290	10	1,354	10,12	0,758
620	260	20	270	20	15	10	20	10	15	30	250	340	300	10	1,407	10,51	0,786
630	270	20	280	20	15	10	20	10	15	30	260	350	310	10	1,460	10,90	0,814
640	280	20	290	20	15	10	20	10	15	30	270	360	320	10	1,513	11,29	0,842
650	290	20	300	20	15	10	20	10	15	30	280	370	330	10	1,566	11,68	0,870
DEVERA SER USADO CONCRETO FCK 100kg/cm³																	

**MUNICÍPIO DE CAPINZAL - SC**

Projeto de Pavimentação em Asfalto C.A.U.G. e Grades

Projeto de Pavimentação em Asfalto C.A.U.G. e Grades

Parte da Rua Alcor Masson

Andevir Isganzella

Assessoria Responsável Técnico: \_\_\_\_\_

Assessoria de Projeto: \_\_\_\_\_

Projeto: MICHEL ALBERTI - ENGS CIVIL - CREASC 80.032-6

Execução: GENTINETRO

Revisão: GENTINETRO

Local de Obra: \_\_\_\_\_

Data: \_\_\_\_\_

Assinatura do Projeto: \_\_\_\_\_

02/02