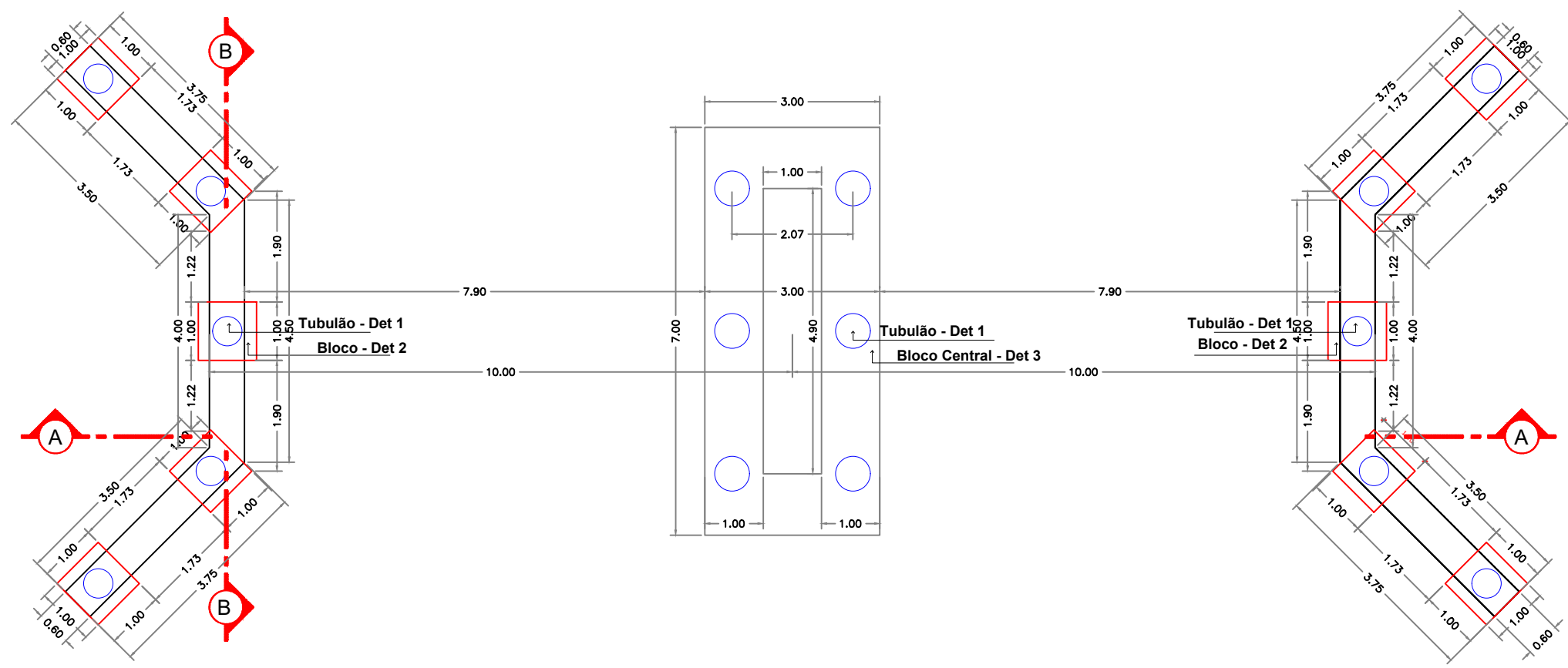
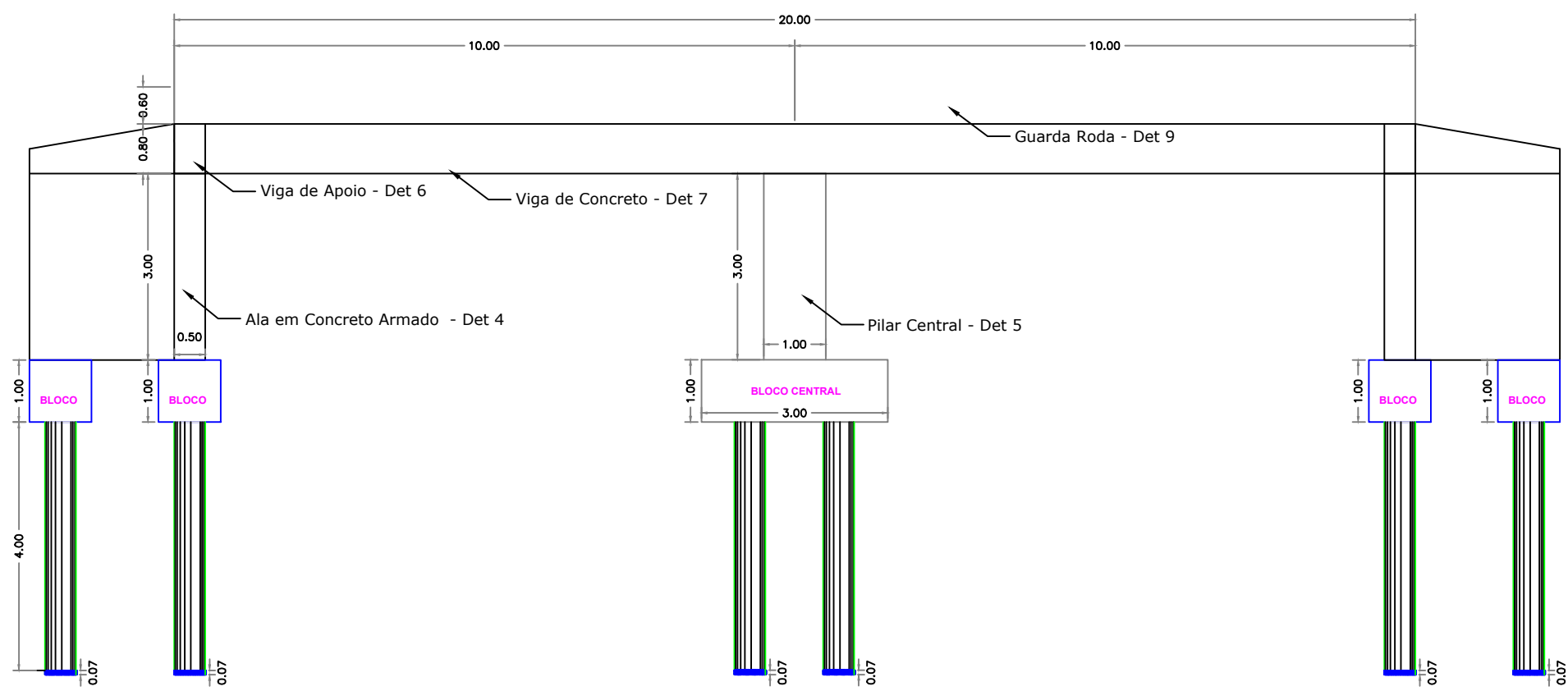
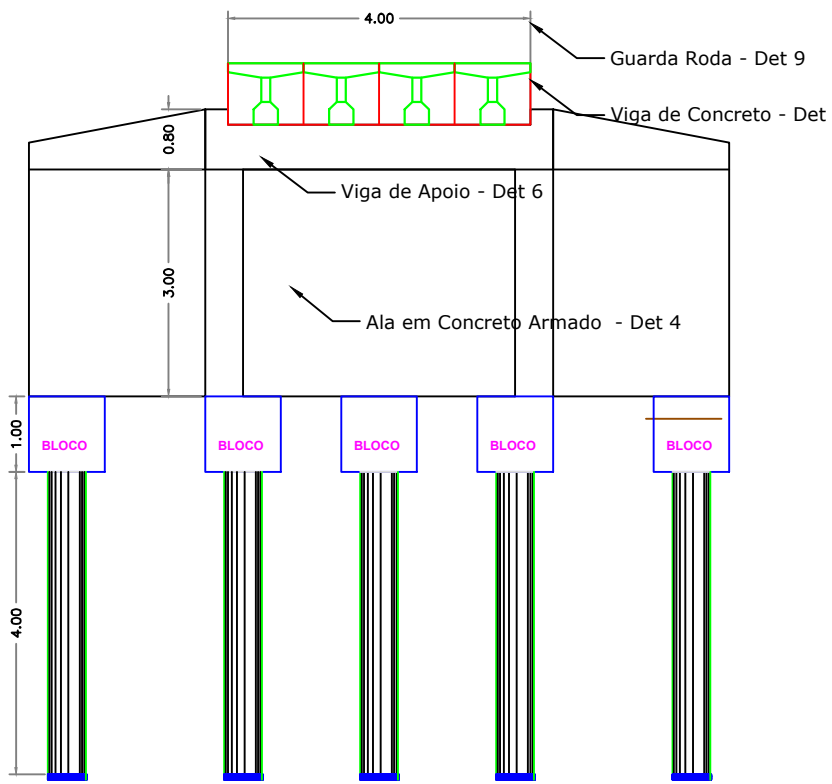




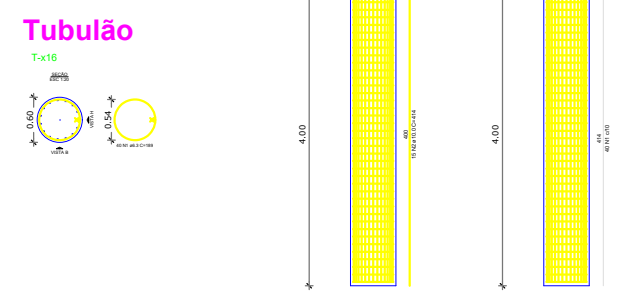
Planta de Localização
ESC. 1:100



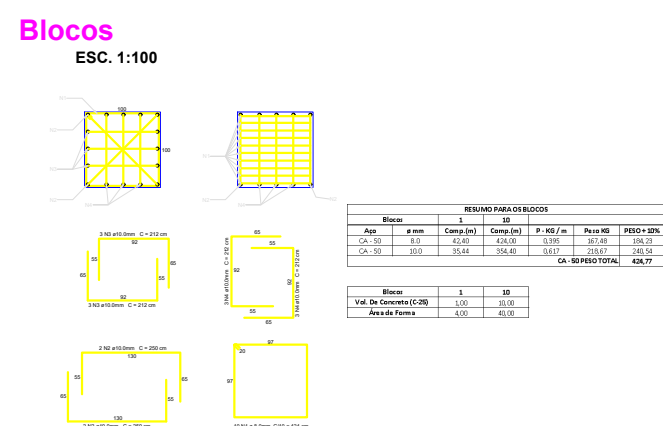
Corte A-A
ESC. 1:100



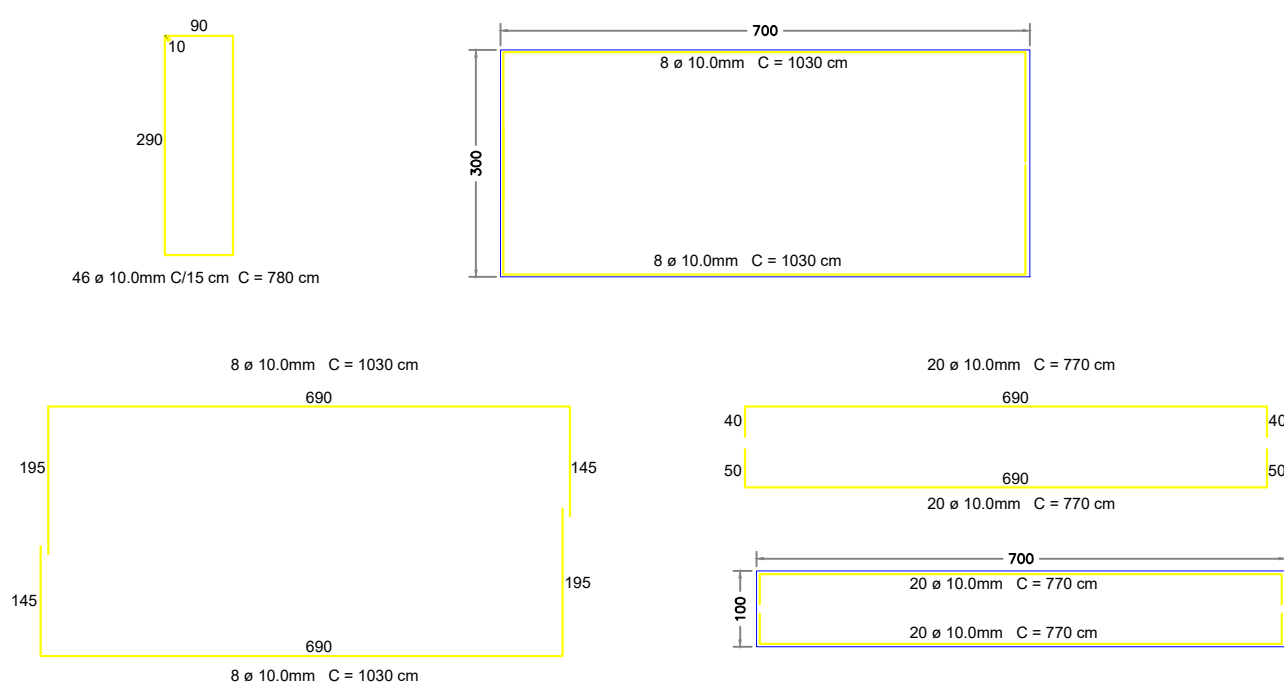
Corte B-B
ESC. 1:100



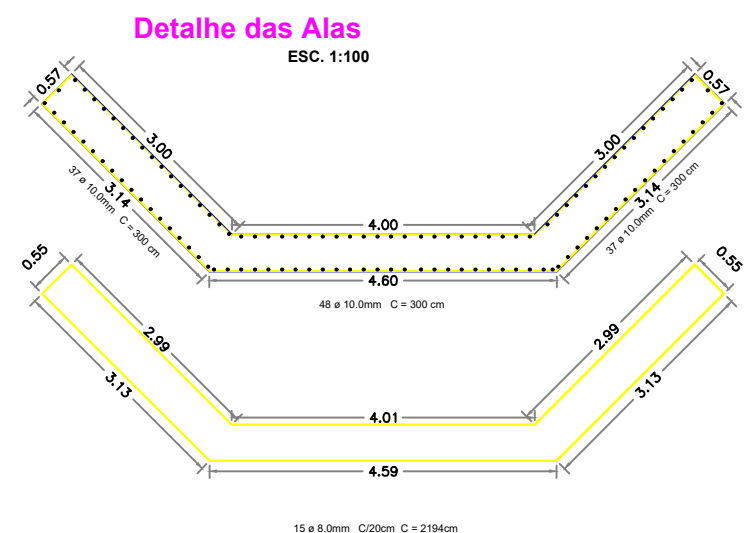
Detalhe 1
ESC. 1:100



Detalhe 2
ESC. 1:100

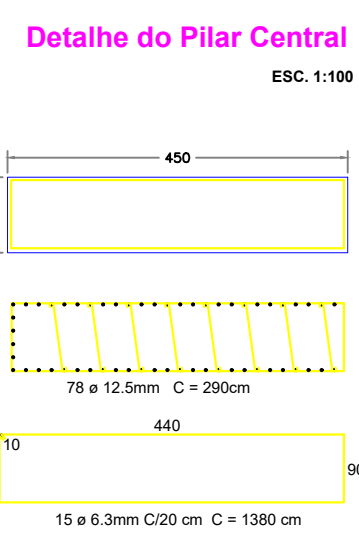


Detalhe 3
ESC. 1:100

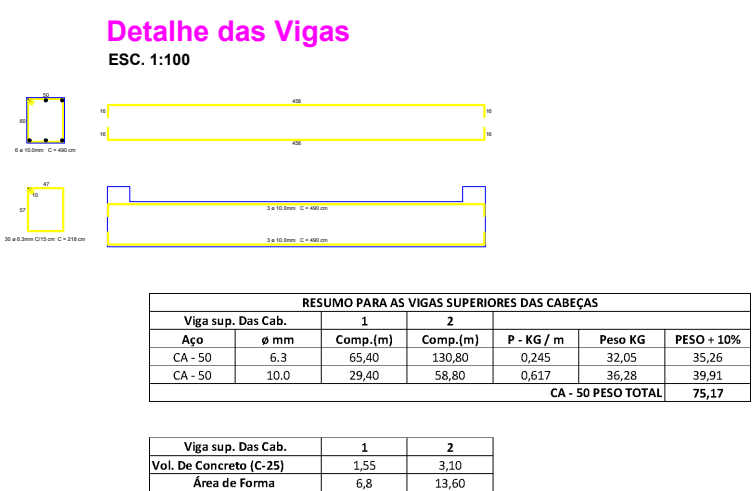


RESUMO PARA AS ALAS					
Alas	1	2			
Alas	1	2			
Alas	1	2			
Alas	1	2			
Alas	1	2			

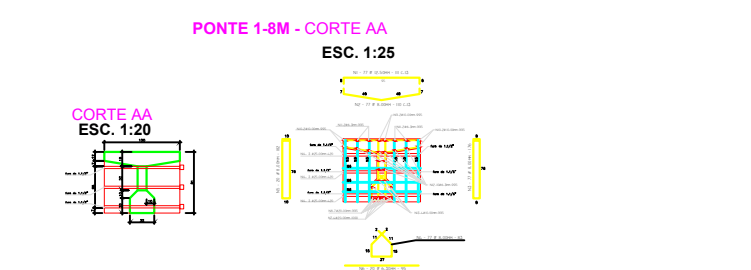
Detalhe 4
ESC. 1:100



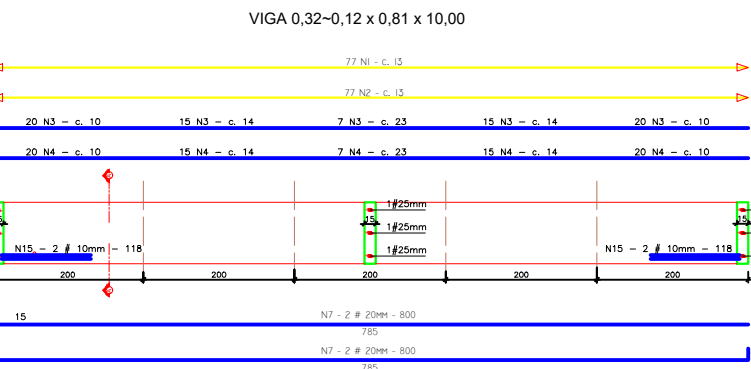
Detalhe 5
ESC. 1:100



Detalhe 6
ESC. 1:100



Ponte 1-8M - Corte AA
ESC. 1:25

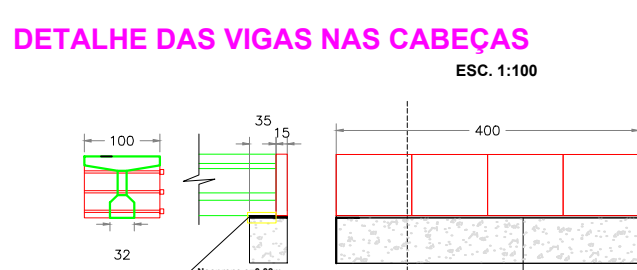


Ponte 1-10M x 2
ESC. 1:100

LISTAS DE FERROS PARA UMA VIGA			
Nº	Φ (mm)	QUANTIDADE	C. UNIT. (cm)
N1	12.5	77	III
N2	8.0	77	III
N3	8.0	77	III
N4	8.0	77	III
N5	8.0	20	III
N6	6.3	20	III
N7	20.0	4	III
N8	20.0	7	III
N9	10.0	2	III
N10	10.0	4	III
N11	6.3	4	III
N12	6.3	10	III
N13	10.0	4	III
N14	25.0	9	III
N15	10.0	4	III

RESUMO PARA AS VIGAS SOBRE A PONTE 1-8M					
Viga Sobre Ponte					
Apo	e mm	Comp (m)	Comp (m)	P - KG / m	Peso KG
CA - S0	6.3	158.95	63.20	0.245	155.14
CA - S0	8.0	120.53	1,262.12	0.395	506.46
CA - S0	10.0	104.22	416.88	0.617	257.22
CA - S0	12.5	85.47	341.88	0.963	120.24
CA - S0	20.0	109.65	438.60	2.466	1,081.59
CA - S0	25.0	37.80	151.20	3.853	582.58
CA - S0 PESO TOTAL					3,233.46

Viga Sobre Ponte			
Vol. de Concreto (C-25)	1.55	3.30	
Área de Forma	0.8	13.60	



Detalhe 8
ESC. 1:100



Detalhe 9
ESC. 1:100

PROJETO ESTRUTURAL

ENDEREÇO: PONTE SANTA MARIA, CRIXÁS - GO.

PROPRIETÁRIO: PREFEITURA MUNICIPAL DE CRIXÁS

AUTOR DO PROJ.: ENG. CIVIL GUILHERME SOUZA BRITO CREA: 1019105186/D-GO

Ponte 4,00x20,00

CONTEÚDO:



ESCALA	DATA
INDICADA	OUT/2025
FOLHA	
A-1	PRANCHA:
REVISÃO	
00	1/1