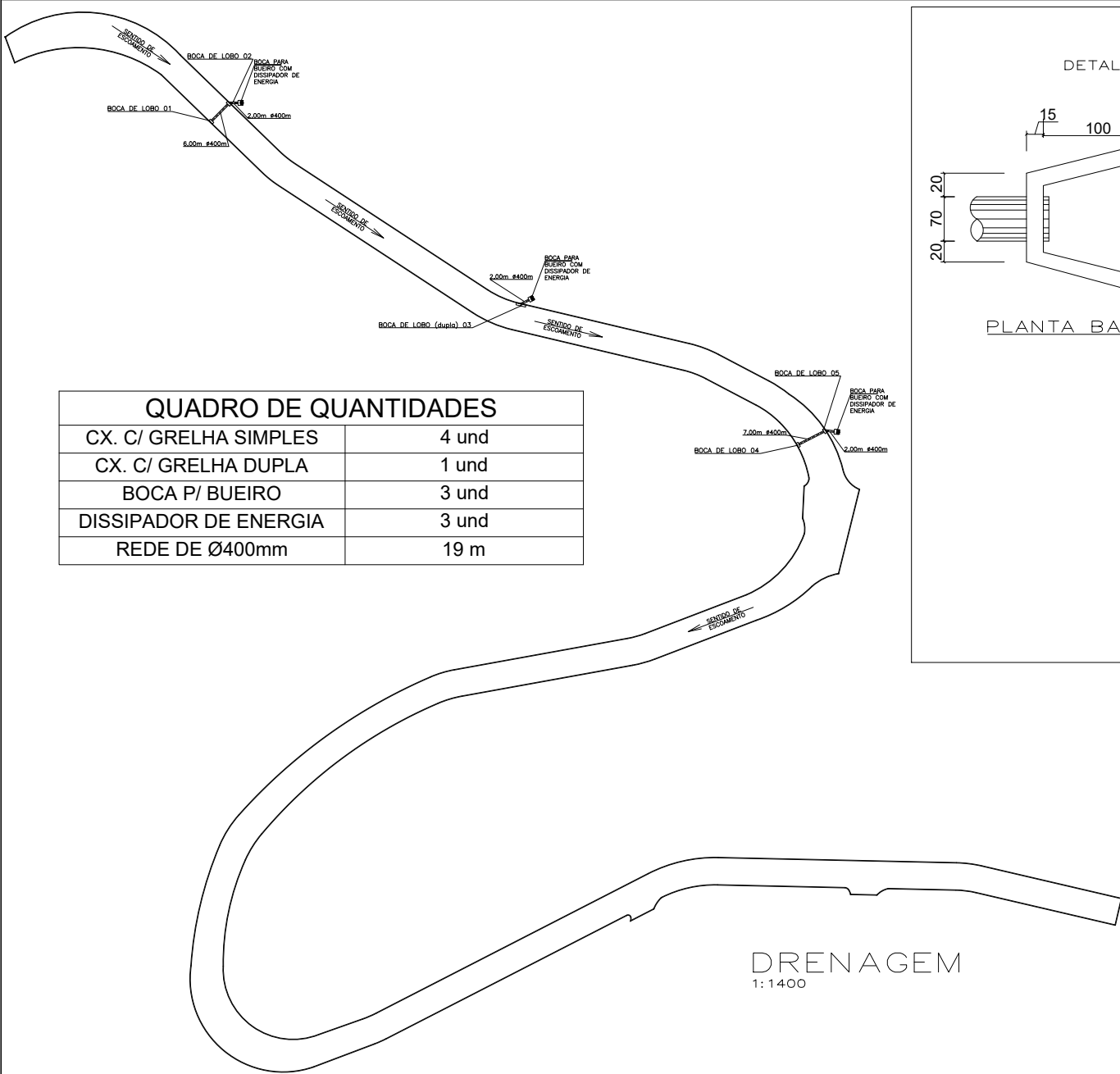
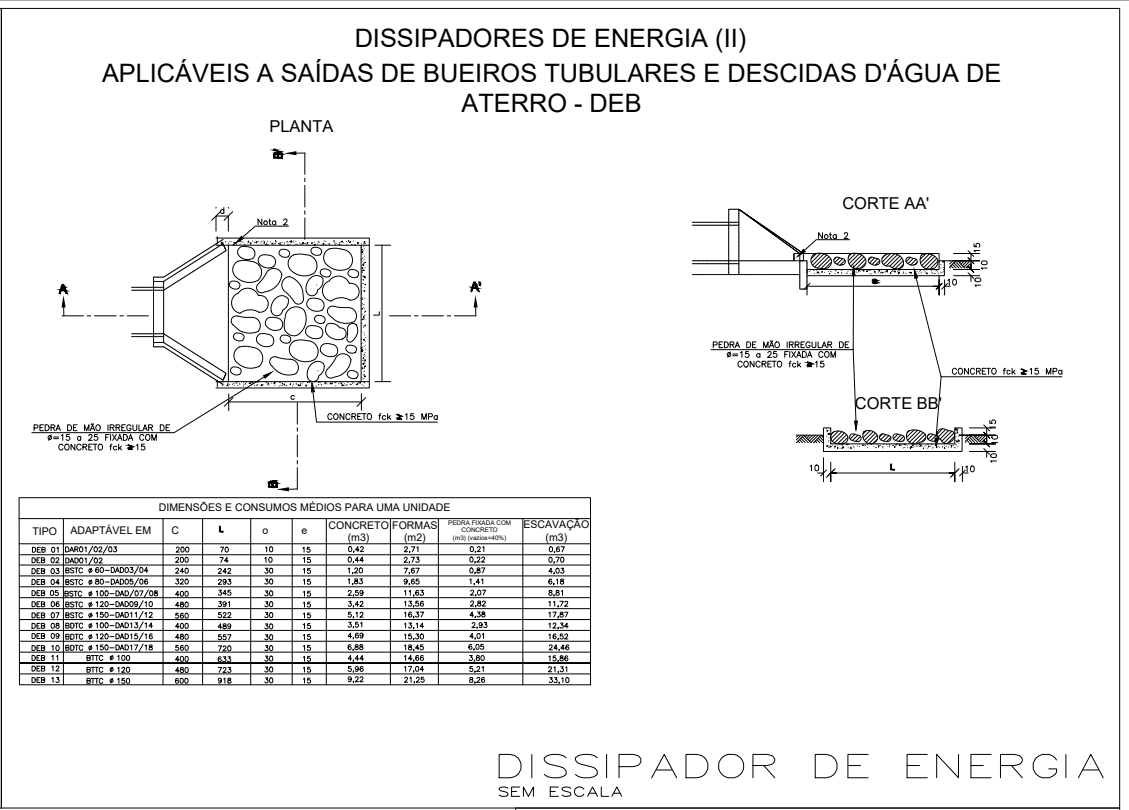
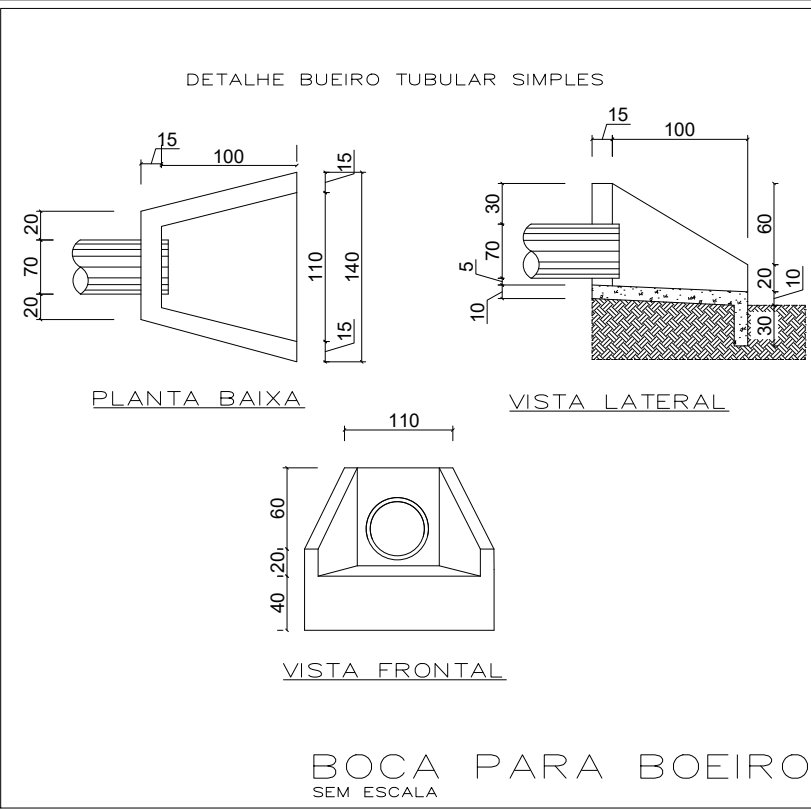
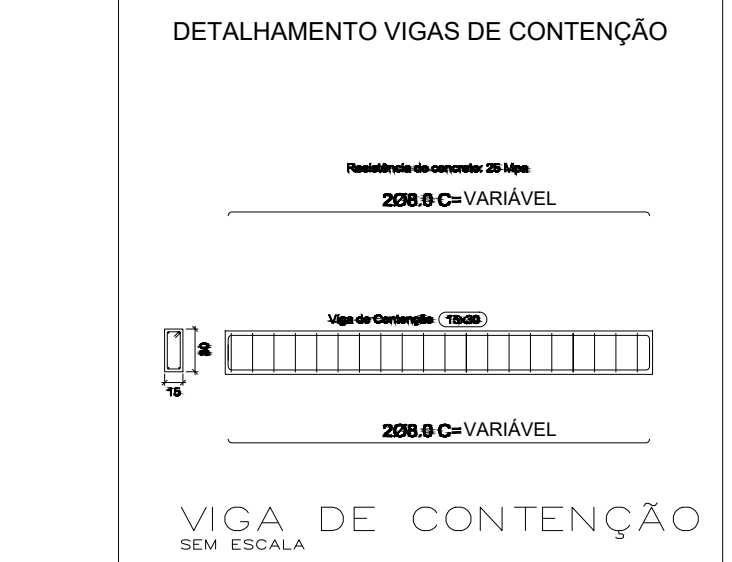
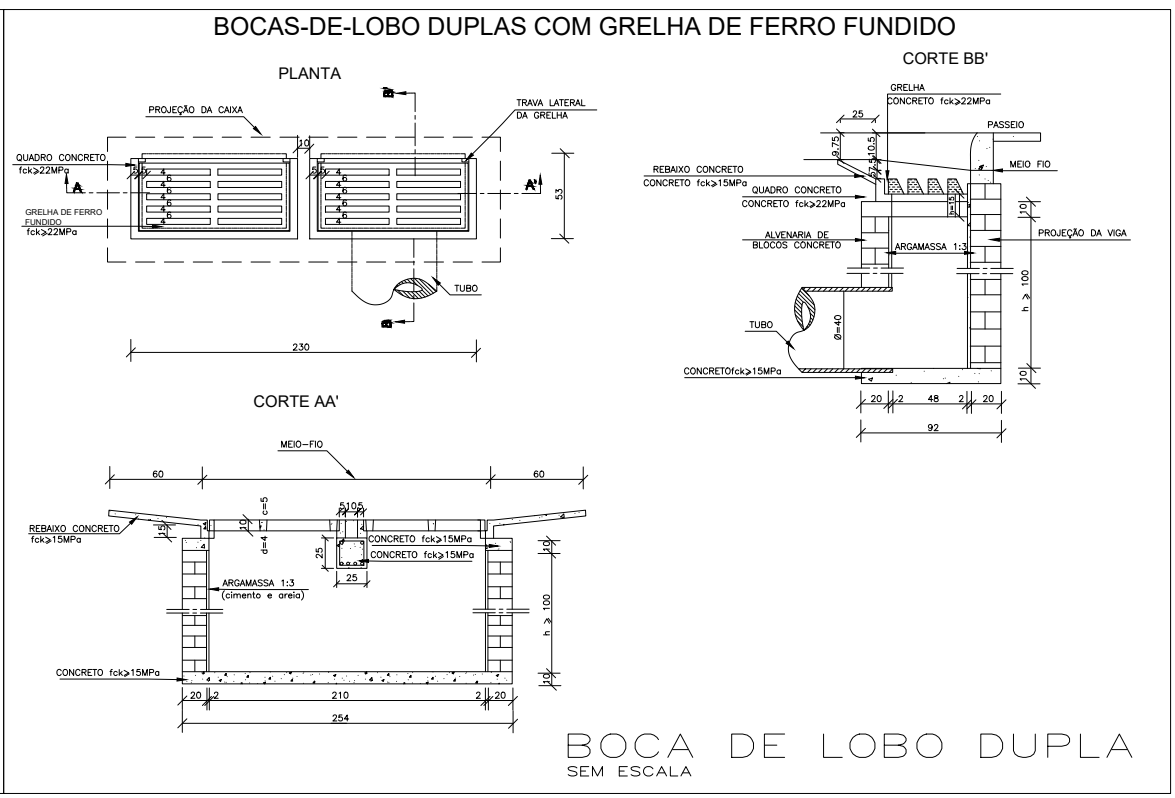
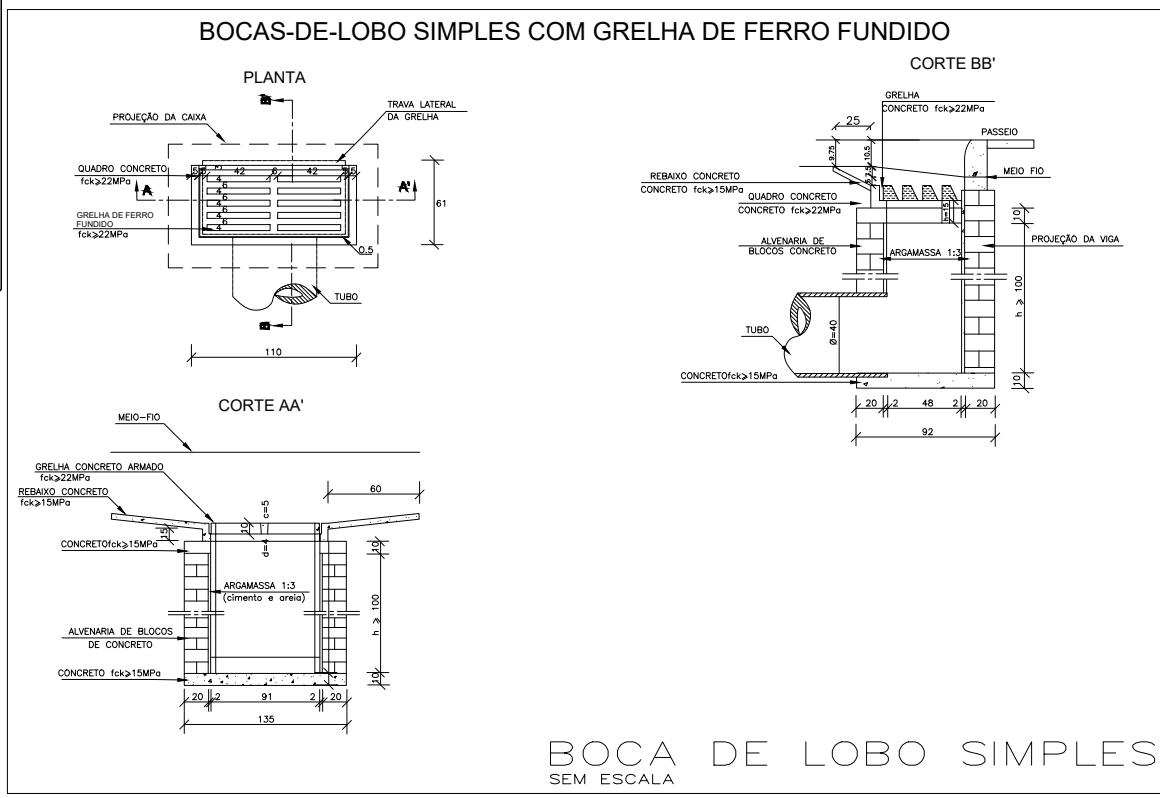




QUADRO DE QUANTIDADES	
CX. C/ GRELHA SIMPLES	4 und
CX. C/ GRELHA DUPLA	1 und
BOCA P/ BUEIRO	3 und
DISSIPADOR DE ENERGIA	3 und
REDE DE Ø400mm	19 m



DIMENSÕES E CONSUMOS MÉDIOS PARA UMA UNIDADE									
TIPO	ADAPTÁVEL EM	C	L	o	e	CONCRETO (m³)	FORMAS (m²)	PEDRA FUNDADA COM CONCRETO (m³) (PEDRA FUNDADA)	ESCAVAÇÃO (m³)
DEB 01	DAR01/02/03	200	70	10	15	0,42	2,71	0,21	0,67
DEB 02	DAR01/04	200	74	10	15	0,44	2,73	0,22	0,70
DEB 03	RTIC # 60-DAR03/04	240	242	30	15	1,20	7,07	0,87	4,03
DEB 04	RTIC # 80-DAR05/06	320	293	30	15	1,83	9,65	1,41	6,18
DEB 05	RTIC # 100-DAR07/08	400	345	30	15	2,69	11,63	2,07	8,81
DEB 06	RTIC # 120-DAR09/10	480	391	30	15	3,42	13,56	2,82	11,72
DEB 07	RTIC # 150-DAR11/12	560	522	30	15	5,12	18,37	4,38	17,87
DEB 08	RTIC # 100-DAR13/14	400	489	30	15	3,51	13,14	2,83	12,34
DEB 09	RTIC # 120-DAR15/16	480	557	30	15	4,69	15,30	4,01	16,52
DEB 10	RTIC # 150-DAR17/18	560	720	30	15	6,88	18,45	6,05	24,46
DEB 11	RTIC # 100	400	631	30	15	4,44	14,66	3,80	15,86
DEB 12	RTIC # 120	480	723	30	15	5,96	17,04	5,21	21,31
DEB 13	RTIC # 150	600	918	30	15	9,22	21,25	8,26	33,10



TÍTULO: PAVIMENTAÇÃO DA SERRA DA ROSA MINEIRA		FORMATO: A3	
ENDEREÇO: SERRA DA ROSA MINEIRA/SANTO ANTÔNIO DO ALEGRE - INHAPIM-MG		PRANCHA: 02/02	
PROP: _____		CNPJ: _____	
RESP. TEC. _____		CREA: _____	
OBS: DRENAGEM E DEMAIS DISPOSITIVOS		240.713/D	
ESCALA: INDICADAS	ART: _____	DATA: 06/2024	DES: _____