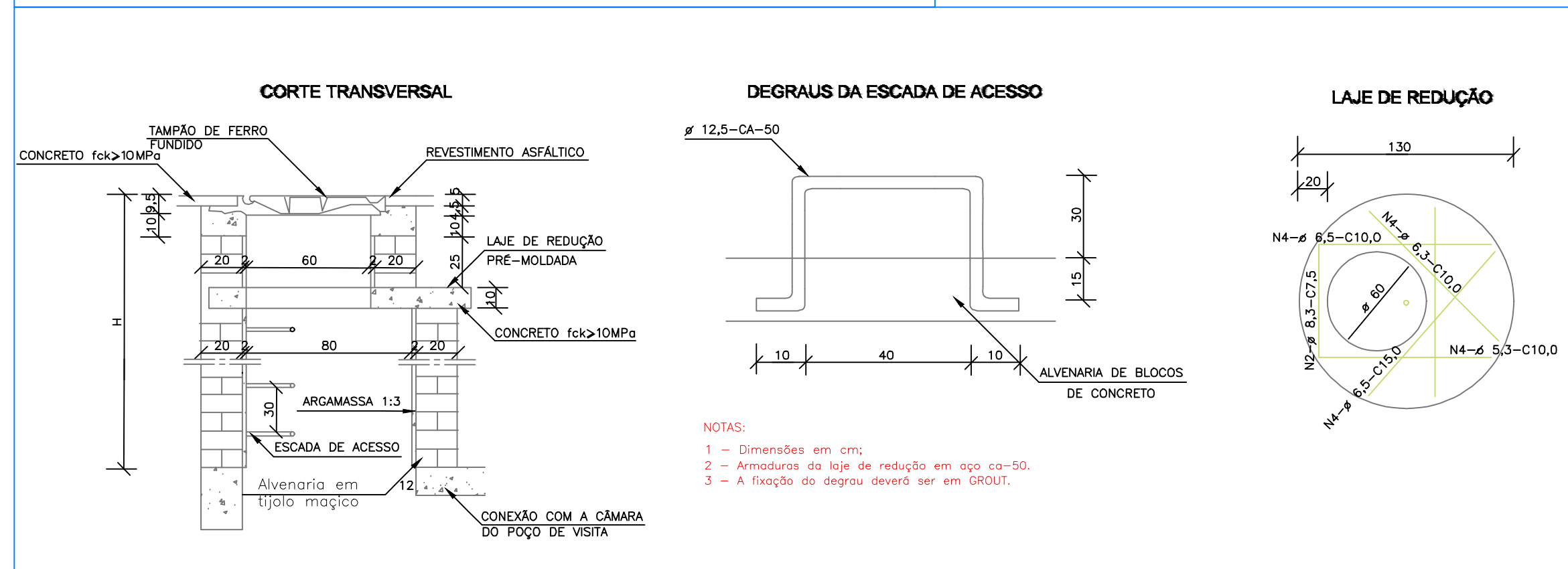
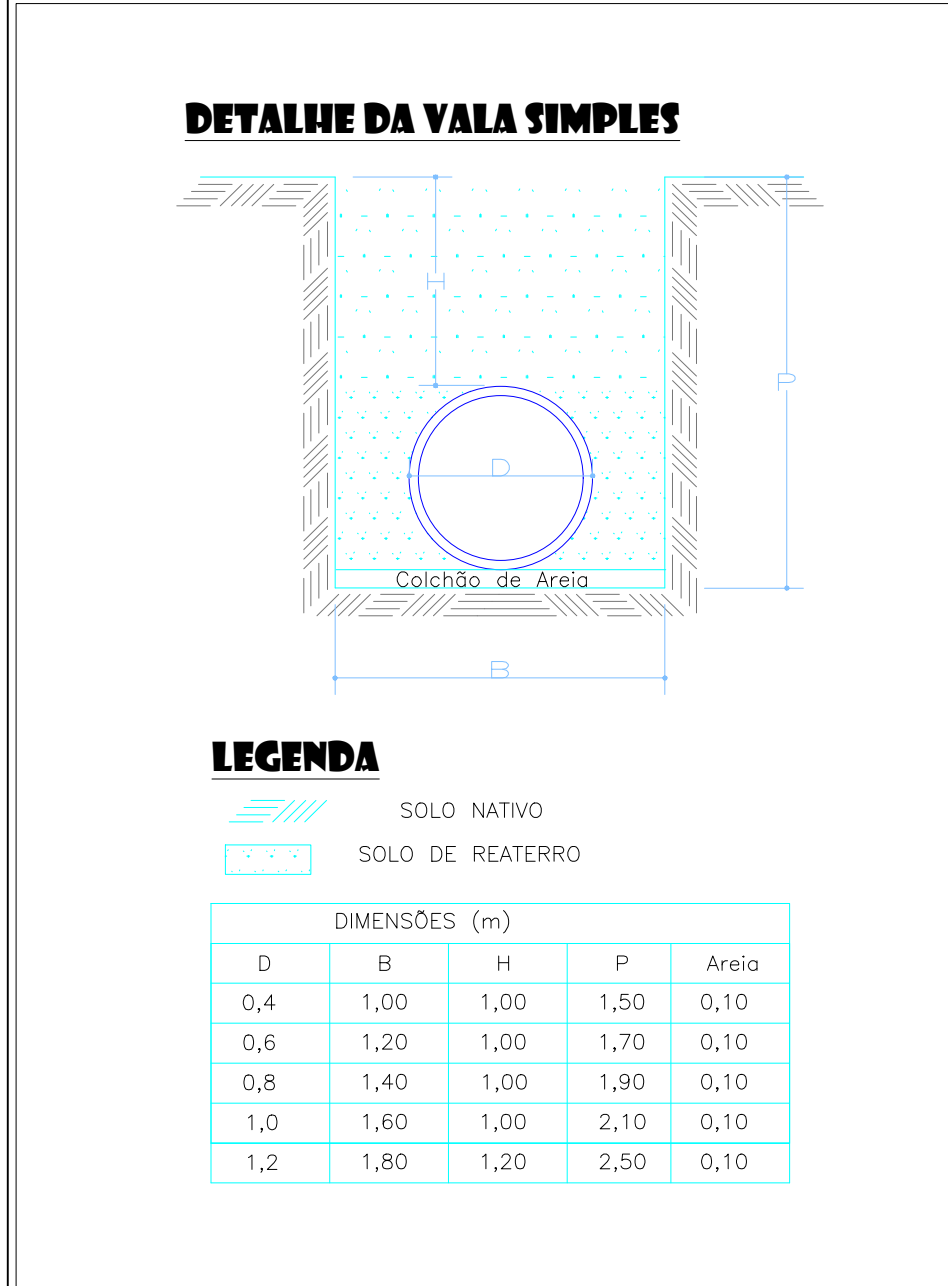
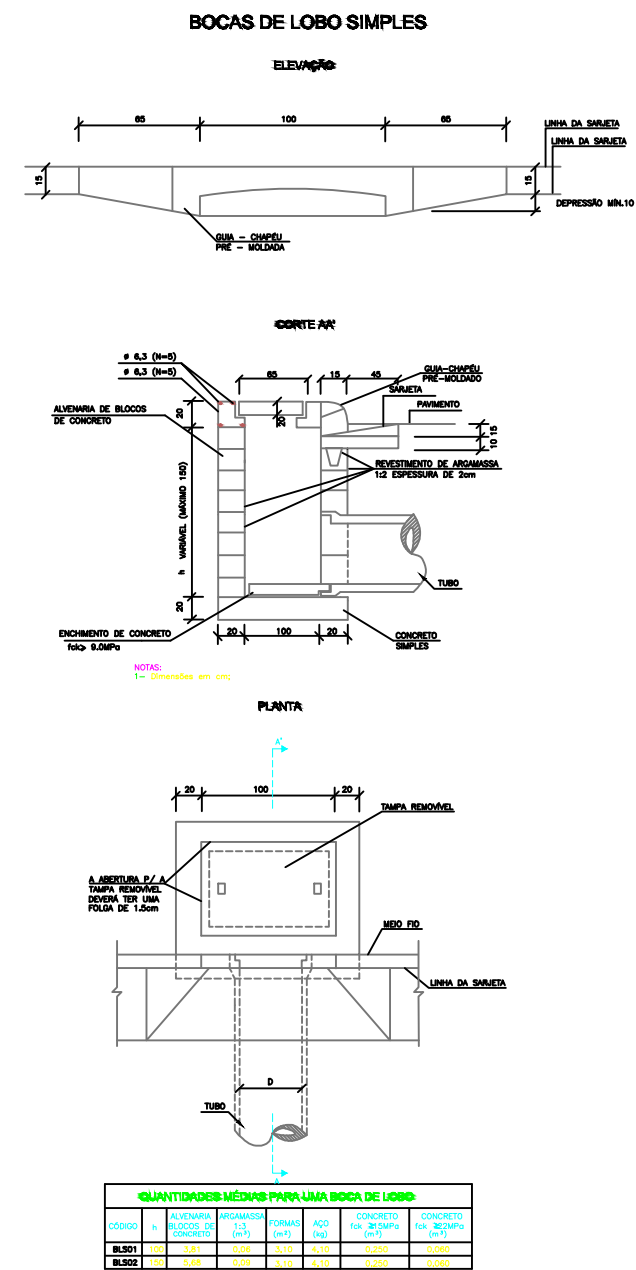
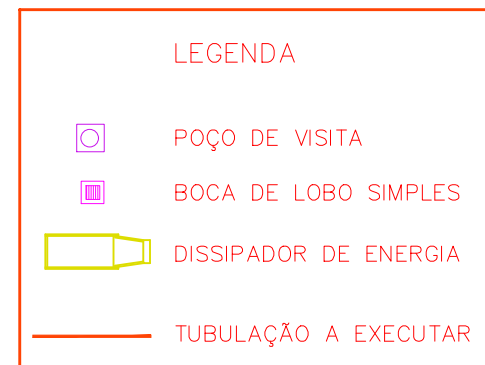




QUANTIDADES APROXIMADAS PARA UMA CHAMINÉ E ACESSÓRIOS							
CÓDIGO	H	Alvenaria do interior maciço	ARGAMASSA 1:3 (m³)	FORMAS (m²)	ACO CA-50 fck (kg)	CONCRETO C10MPA (m³)	TAMPAO DE FERRO FUNDIDO (kg)
CPV01	100	3,93	0,06	2,59	5,4	0,190	104
CPV02	150	5,57	0,09	2,59	5,4	0,190	104
CPV03	200	7,20	0,11	2,59	5,4	0,190	104
CPV04	250	8,84	0,14	2,59	5,4	0,190	104
CPV05	300	10,47	0,16	2,59	5,4	0,190	104
CPV06	350	12,11	0,19	2,59	5,4	0,190	104
CPV07	400	13,74	0,21	2,59	5,4	0,190	104

The technical drawing illustrates the geometry of a semi-rigid joint through three distinct views:

- Plan View (Top):** Shows the overall footprint of the joint. It features a central rectangular area with dimensions LU (length) and LT (width). The joint is characterized by a 30° angle at the bottom center, indicated by a curved arrow. The vertical edges are labeled with dimensions e and s .
- Side Elevation (Middle):** Provides a cross-sectional view of the joint. It shows the profile of the joint with labels for the **ESTOPA ALICATROADA** (interlocking felt) and the **ARCANILHADA (ATE O BOMBO)** (locking mechanism up to the drum). A horizontal dashed line represents the **SUPERFÍCIE SUPERIOR DO BOMBO** (top surface of the drum).
- Cross-section (Bottom):** Labeled **B.S.T.C.** (Bacia Seccionada Transversal - Transverse Sectioned Basin), this view shows the circular profile of the joint. It includes a central square area with a diagonal line and a circular feature with a diameter of $\phi 100$. The overall diameter is indicated by a dashed circle. Dimensions lt and ct are shown for the side and top thicknesses, respectively, while L and lt define the horizontal and vertical extents of the central square.



PREFEITURA MUNICIPAL DE SÃO JOSÉ DOS QUATRO MARCOS			
OBRA: PAVIMENTAÇÃO ASFALTICA E DRENAGEM DE AGUAS PLUVIAIS			
TIPO DE OBRA: Institucional		MODALIDADE: Planejamento	
PROPRIETÁRIO - CGC: PREFEITURA MUNICIPAL DE SÃO JOSÉ DOS QUATRO MARCOS			
LOCAL - INSCRIÇÃO CADASTRAL: BAIRRO JARDIM ARATAKA			
ASSUNTO: DRENAGEM DE ÁGUAS PLUVIAIS		PRANCHA: LOCAÇÃO DE DRENAGEM, PERFIL E DETALHES	
AUTOR DO PROJETO: ROBSON DARCIO SOUSA ENG. CIVIL CREA - 120.263.916-0		RESPONSÁVEL TÉCNICO P/ OBRA: 	
PROJETISTA: CARLOS SOUZA	QUADRO DE ÁREAS: TERRAPLENAGEM: 9.789,55 m² PAVIMENTAÇÃO: 9.620,82 m²	ESCALA: INDICADA	FOLHA: 02/02
ARQUIVO:			
DATA: 06/2022			