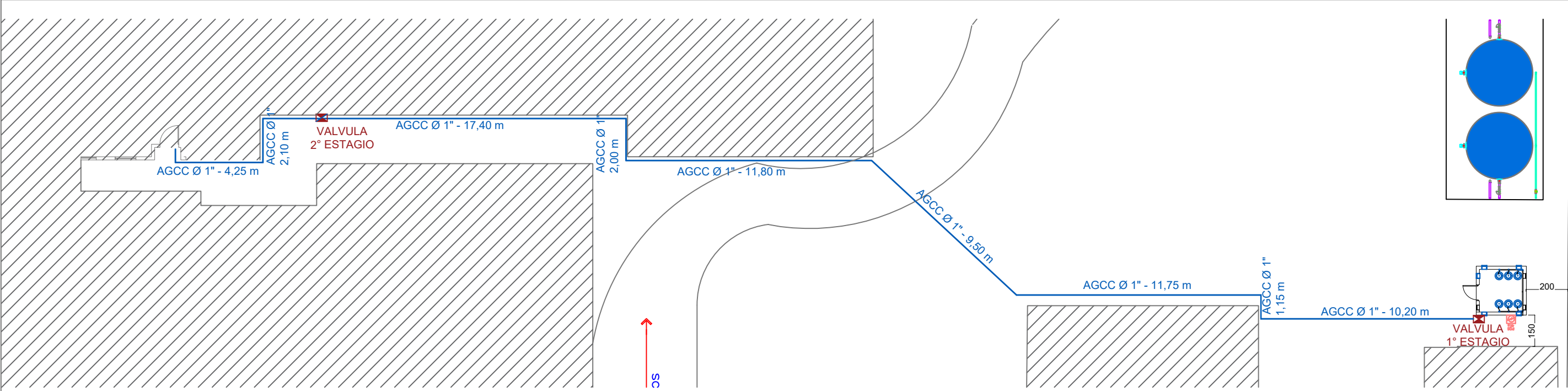
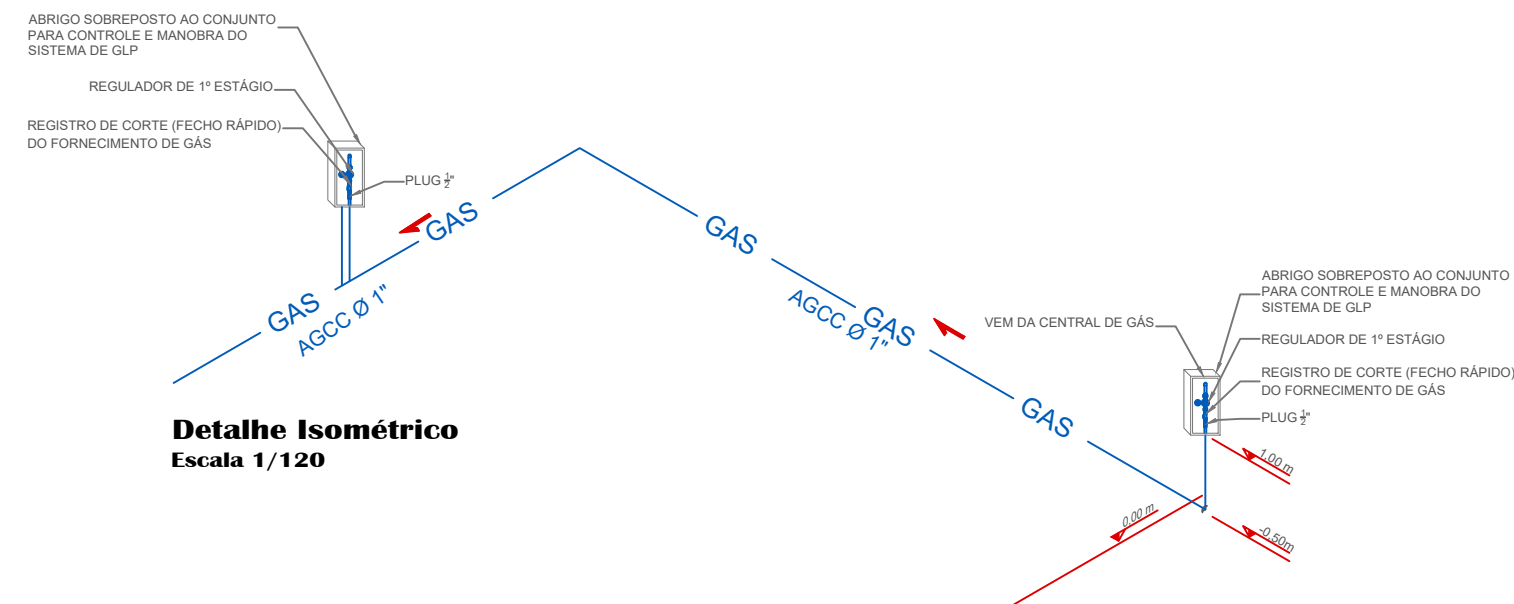
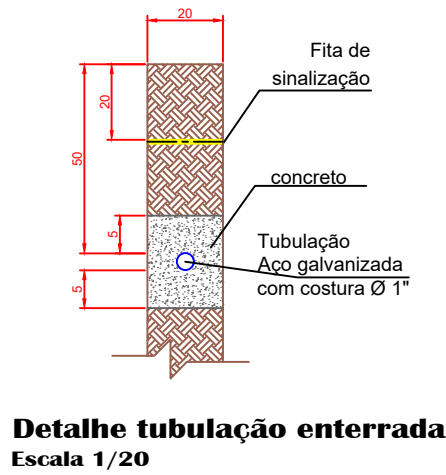




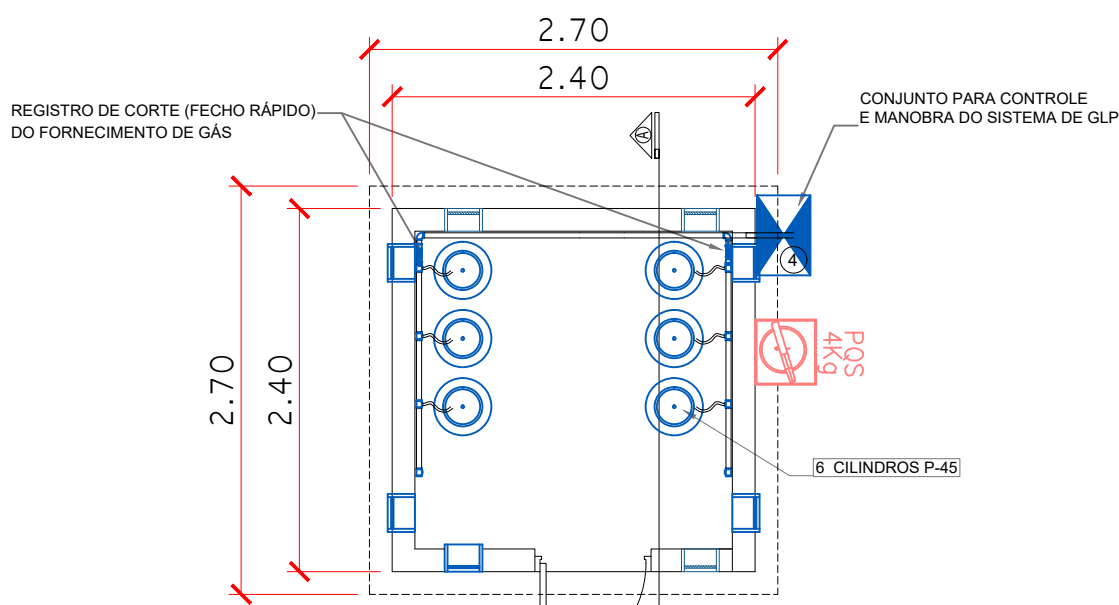
PLANTA LOCAÇÃO TUBULAÇÃO ENTERRADA
Escala 1/200



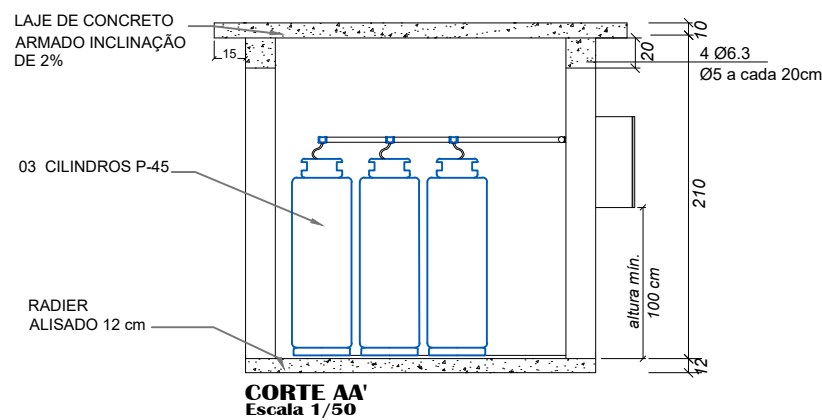
Detalhe Isométrico
Escala 1/120



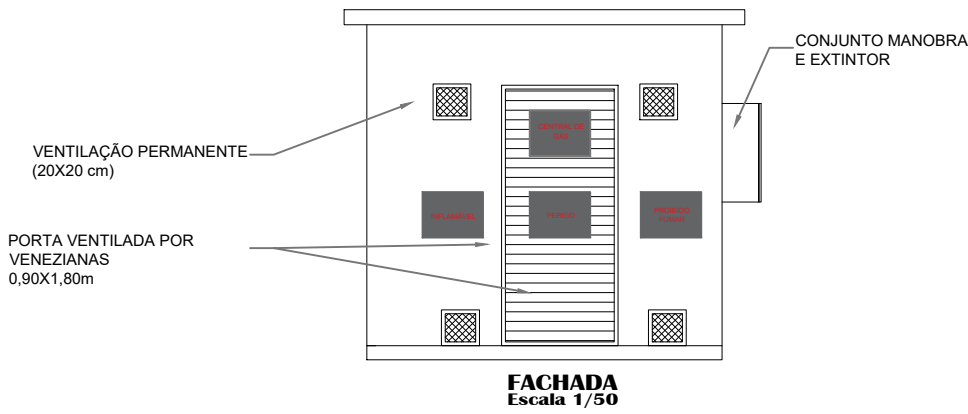
Detalhe tubulação enterrada
Escala 1/20



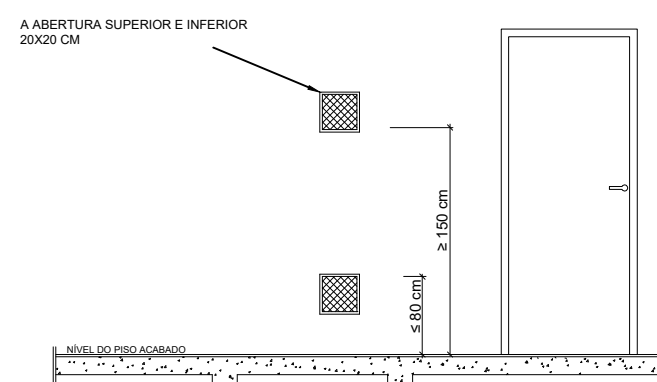
PLANTA BAIXA
Escala 1/50



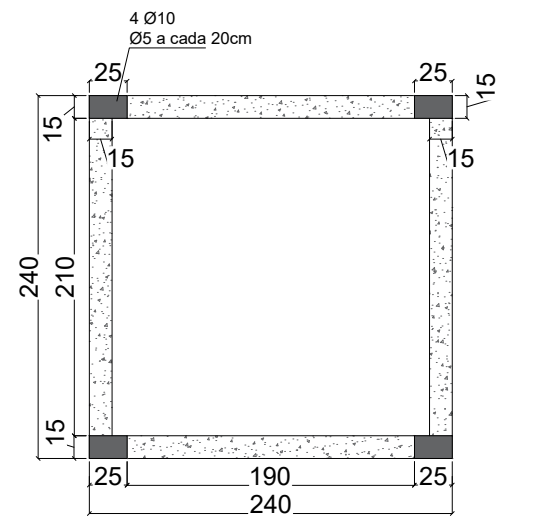
CORTE AA'
Escala 1/50



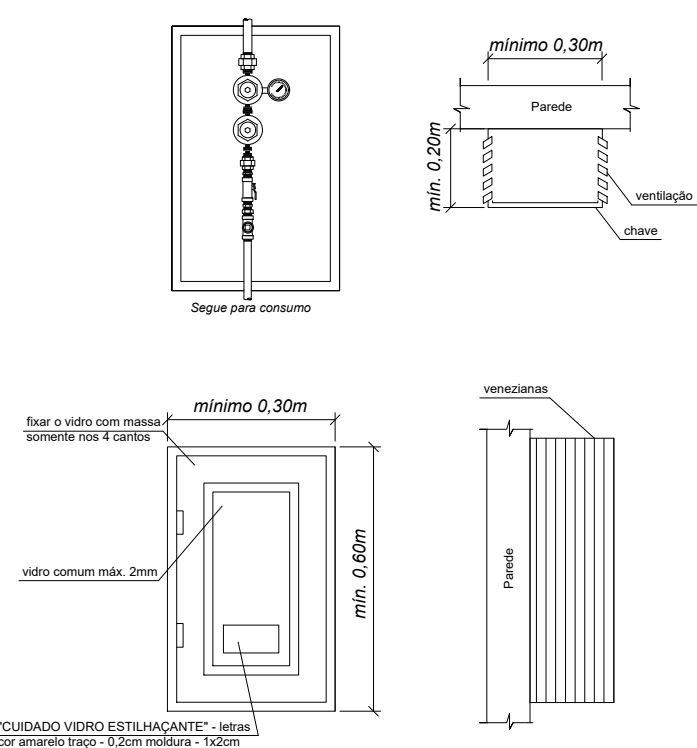
FACHADA
Escala 1/50



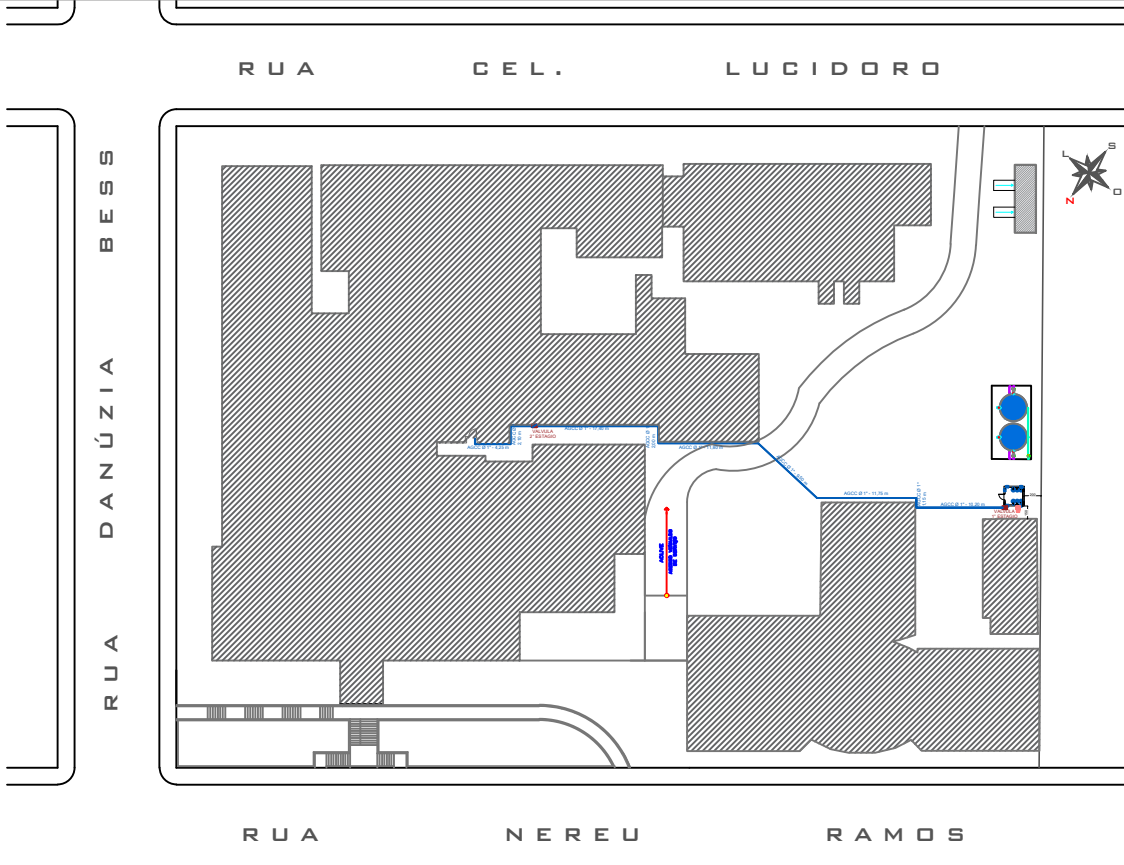
ABERTURAS DE VENTILAÇÃO
Escala 1/50



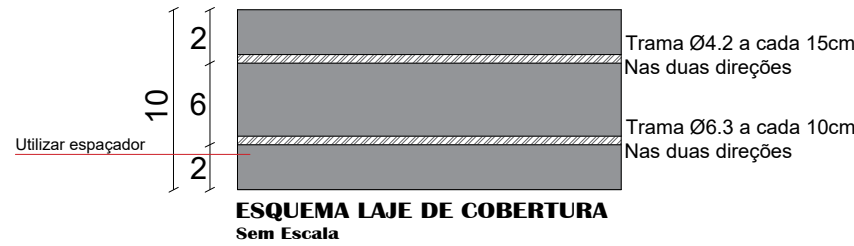
PLANTA ESQUEMÁTICA - VIGAS E PILAR
Escala 1/50



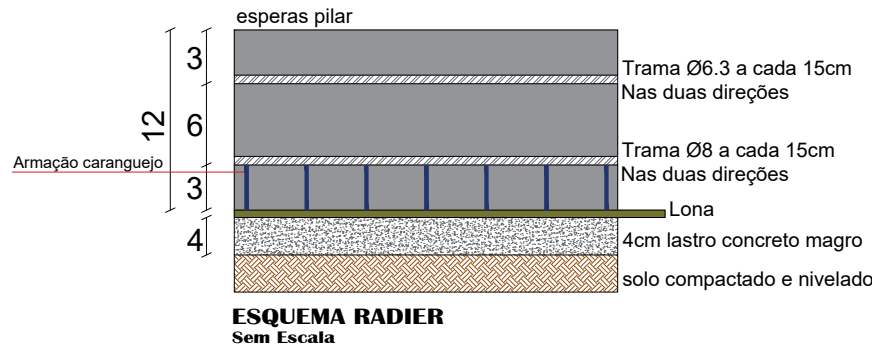
DETALHE NICHOS DE ABRIGO DE REGISTRO DE CORTE GERAL
Escala 1/50



PLANTA SITUAÇÃO
Sem Escala



ESQUEMA LAJE DE COBERTURA
Sem Escala



ESQUEMA RADIER
Sem Escala



PREFEITURA MUNICIPAL DE CAMPOS NOVOS (SC) Rua Engenheiro João de Deus, 300 - Centro - CEP: 89.400-000 SECRETARIA MUNICIPAL DE TRANSPORTES, OBRAS E URBANISMO DEPARTAMENTO DE ENGENHARIA			
OBJETO: CENTRAL DE GÁS GLP			
ARQUITETÔNICO		ASSUNTO: TUBULAÇÃO ENTERRADA	
DATA: Setembro/2025		LOCAL: Fundação Hospitalar Dr. José Athanázio	
CÓDIGO CAD: 2005/Urb/Projeto Hospitalar/Projeto de Gás		RUA Nereu Ramos, 379 - Centro	
FECHA: Indicada		FECHA: 01/01	
PROJETO: LUCAS ZARPELON		ALINE BODOLOVSKI - CALU A112041P-2 - ARQUITETA E URBANISTA	
		RAPHAEL MOISÉS MANFREDI - DIRETOR GERAL - FUNDAÇÃO HOSPITALAR DR. JOSÉ ATHANÁZIO	