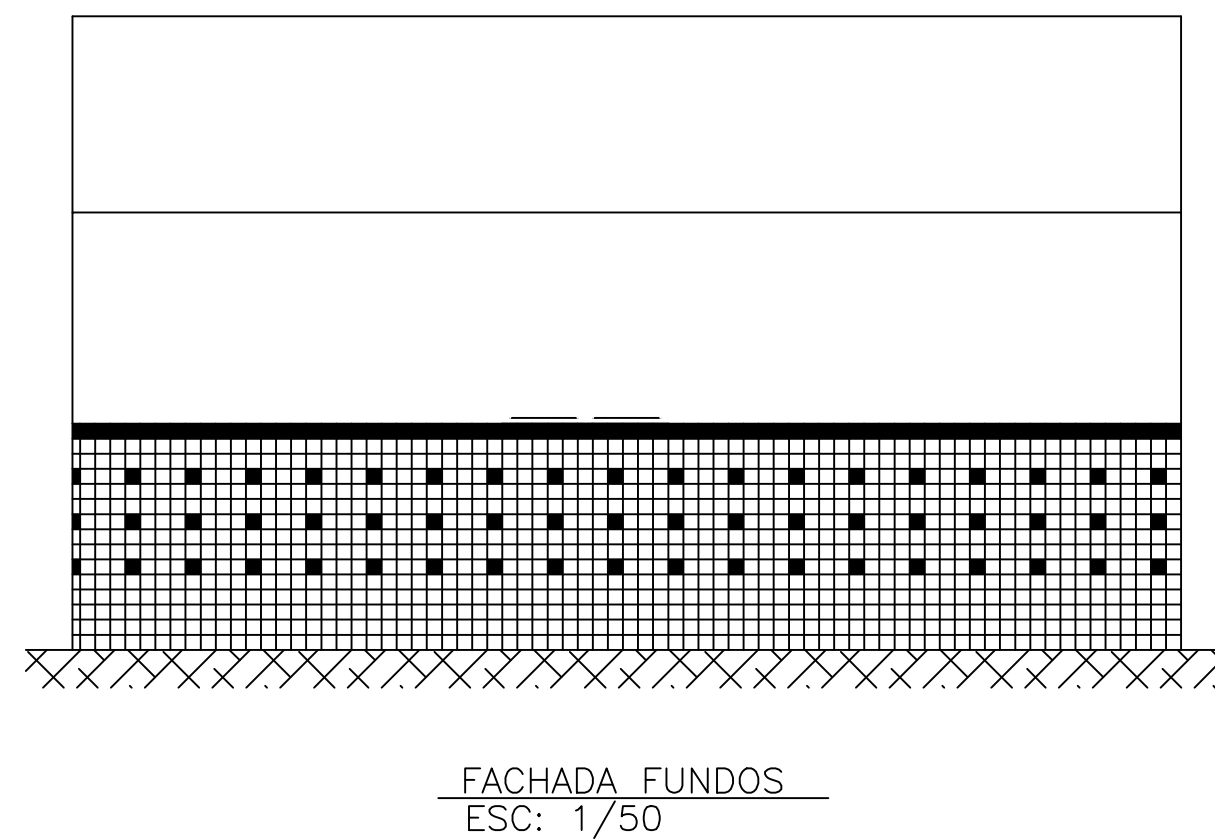
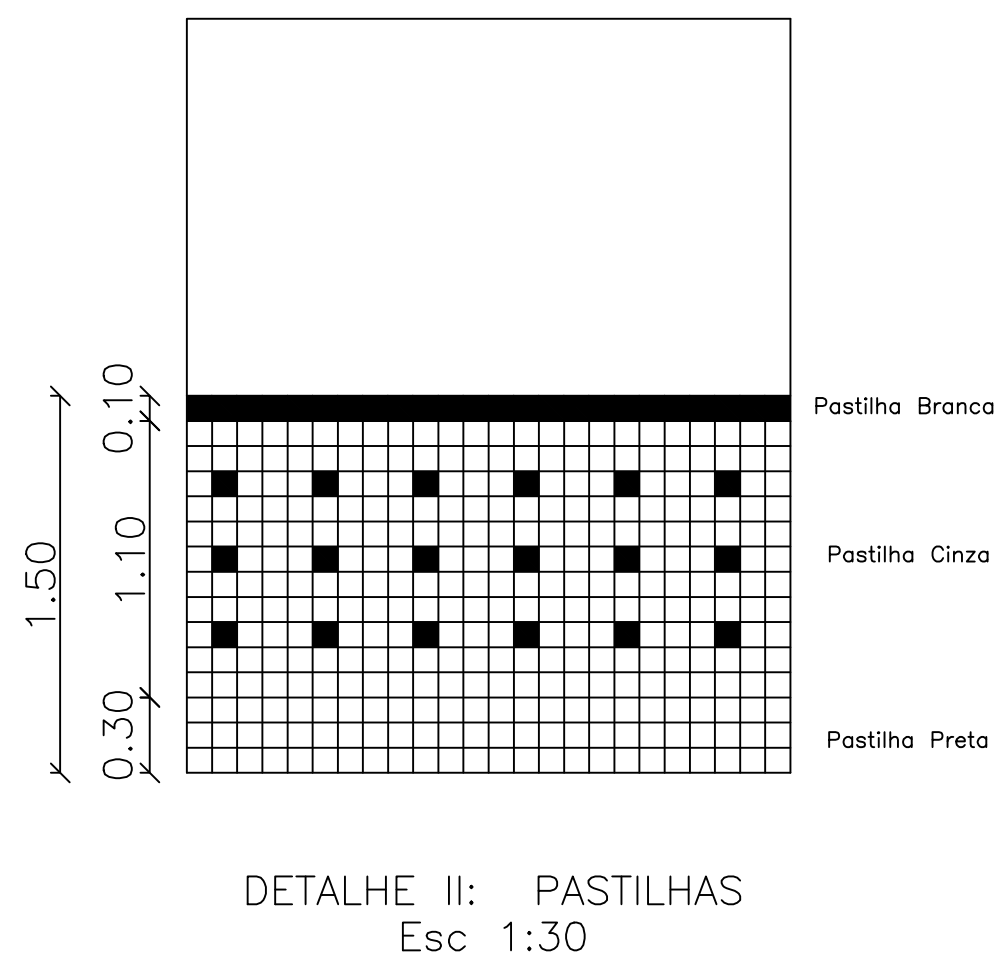
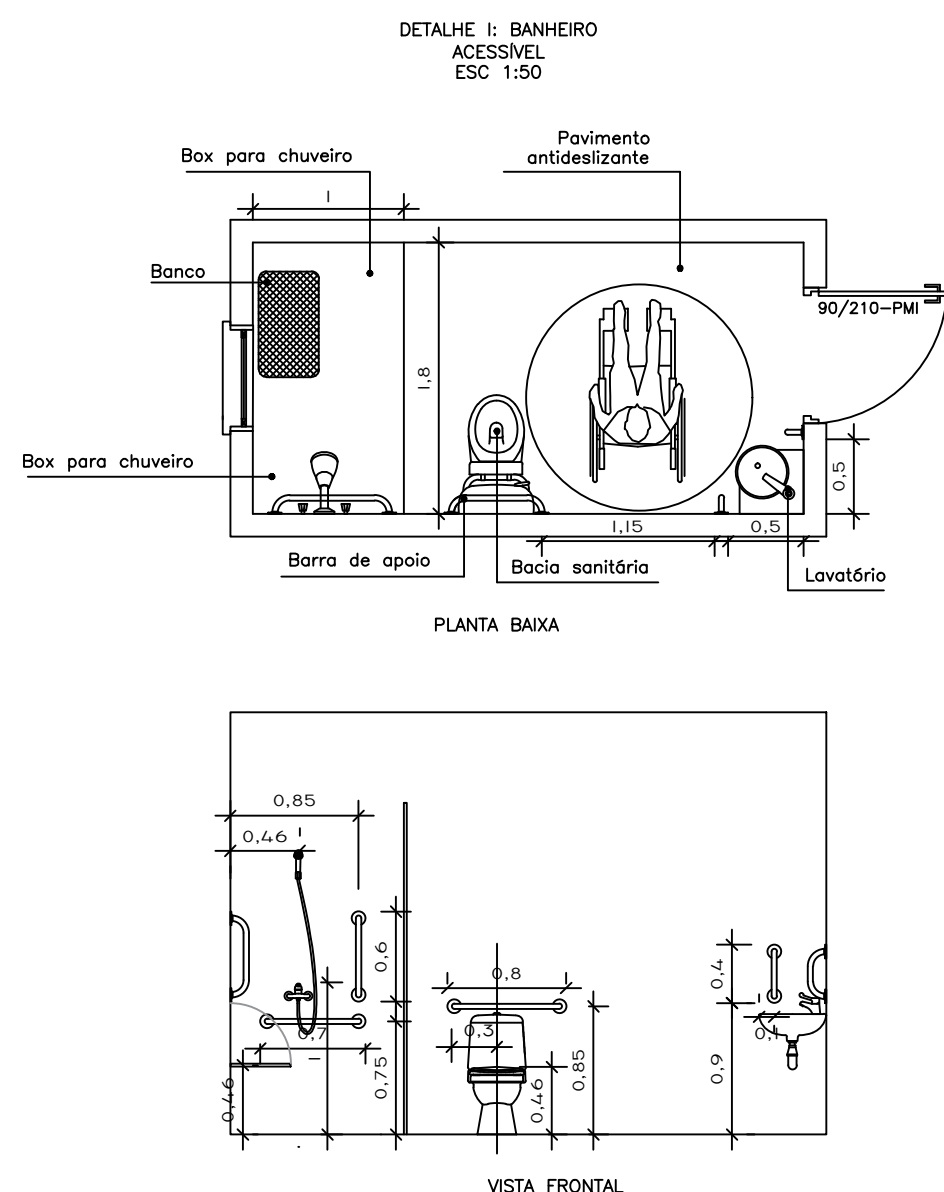
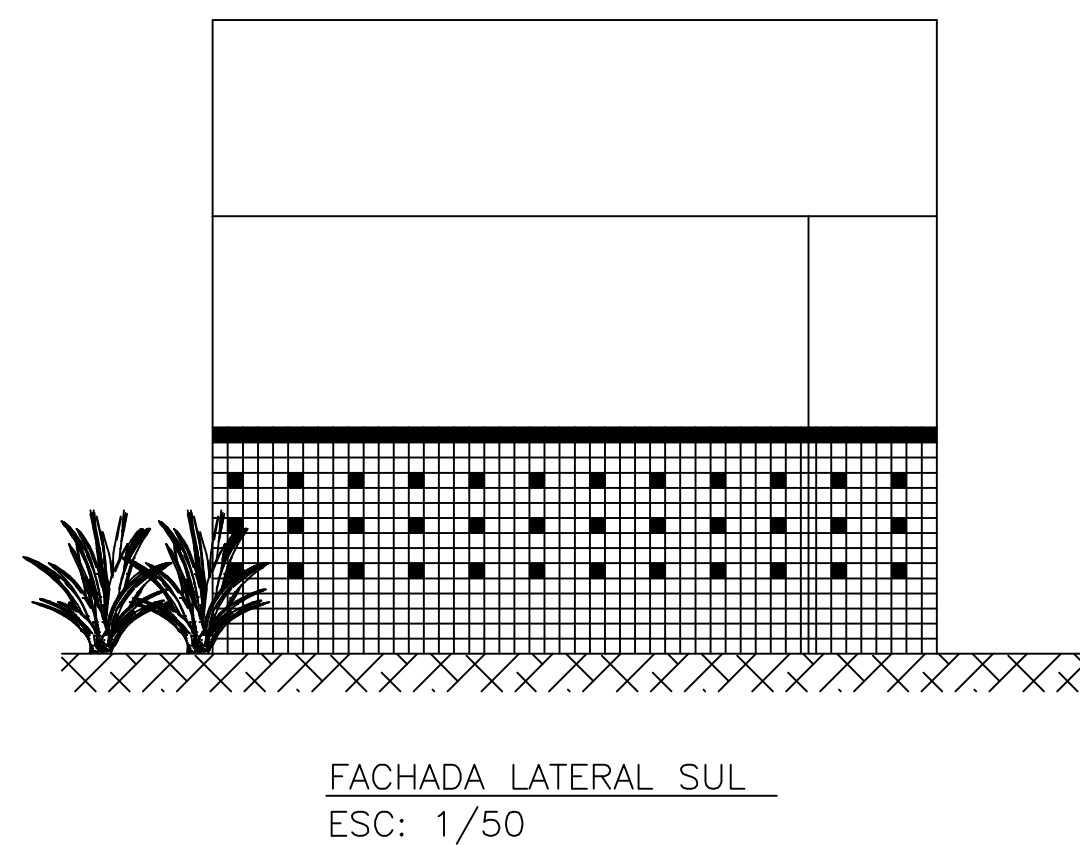
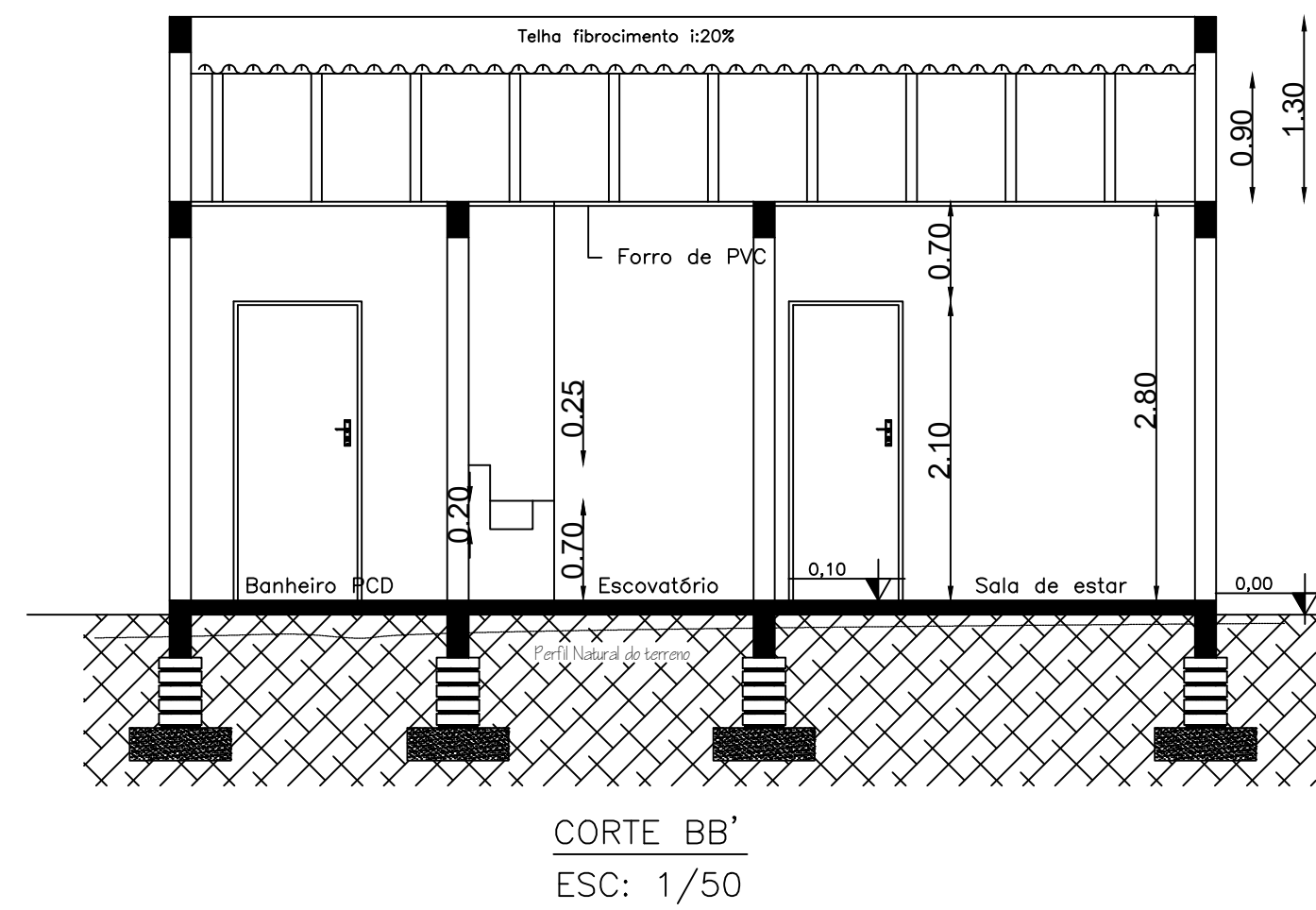
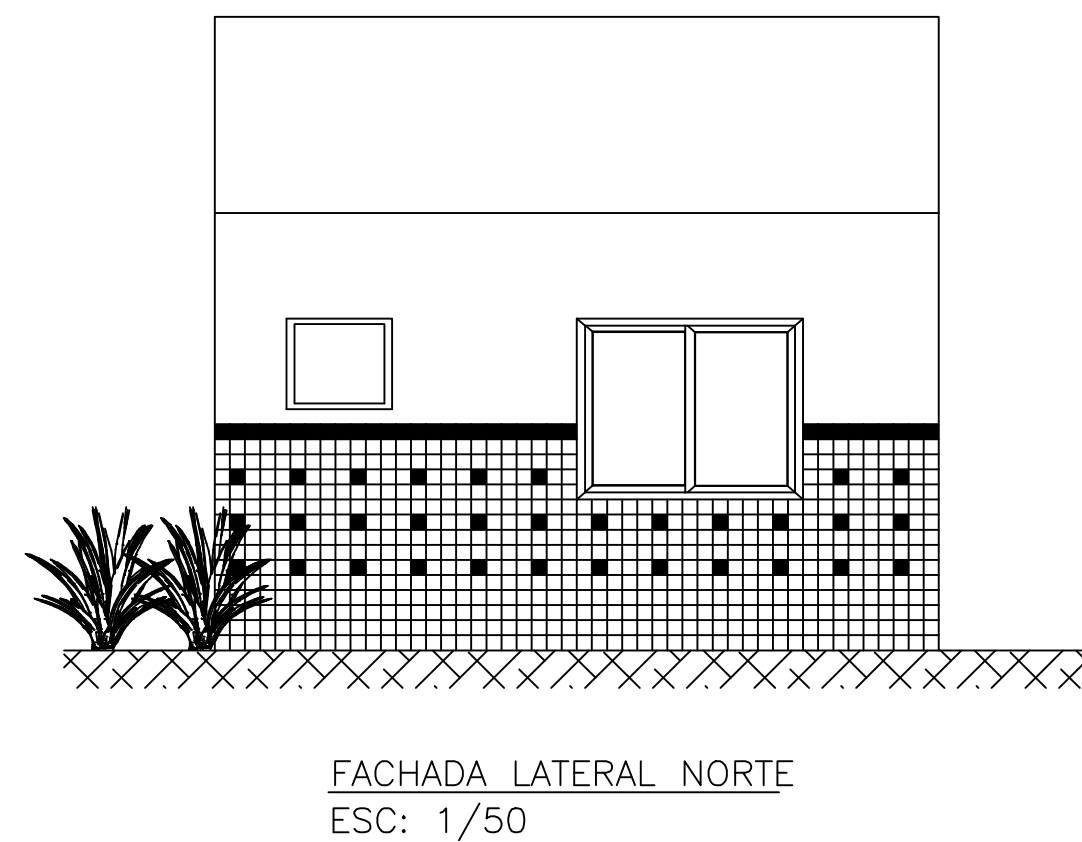
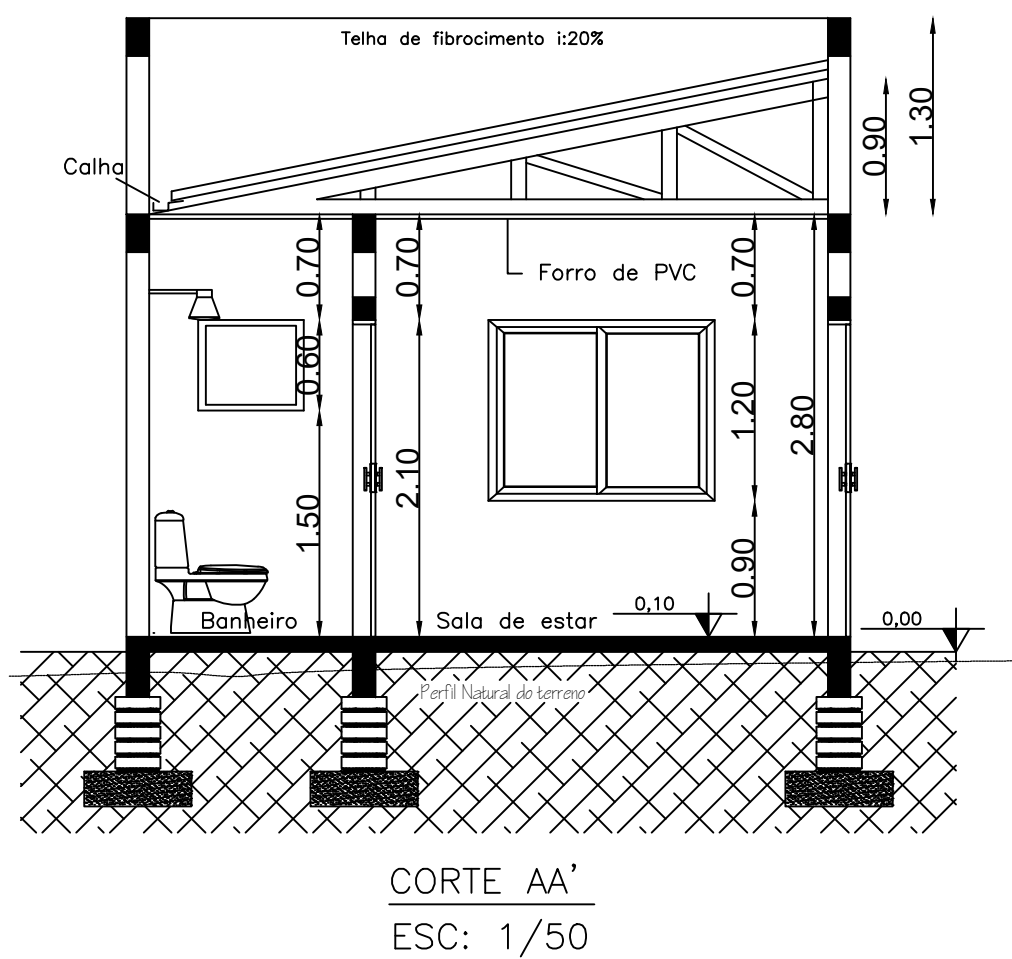
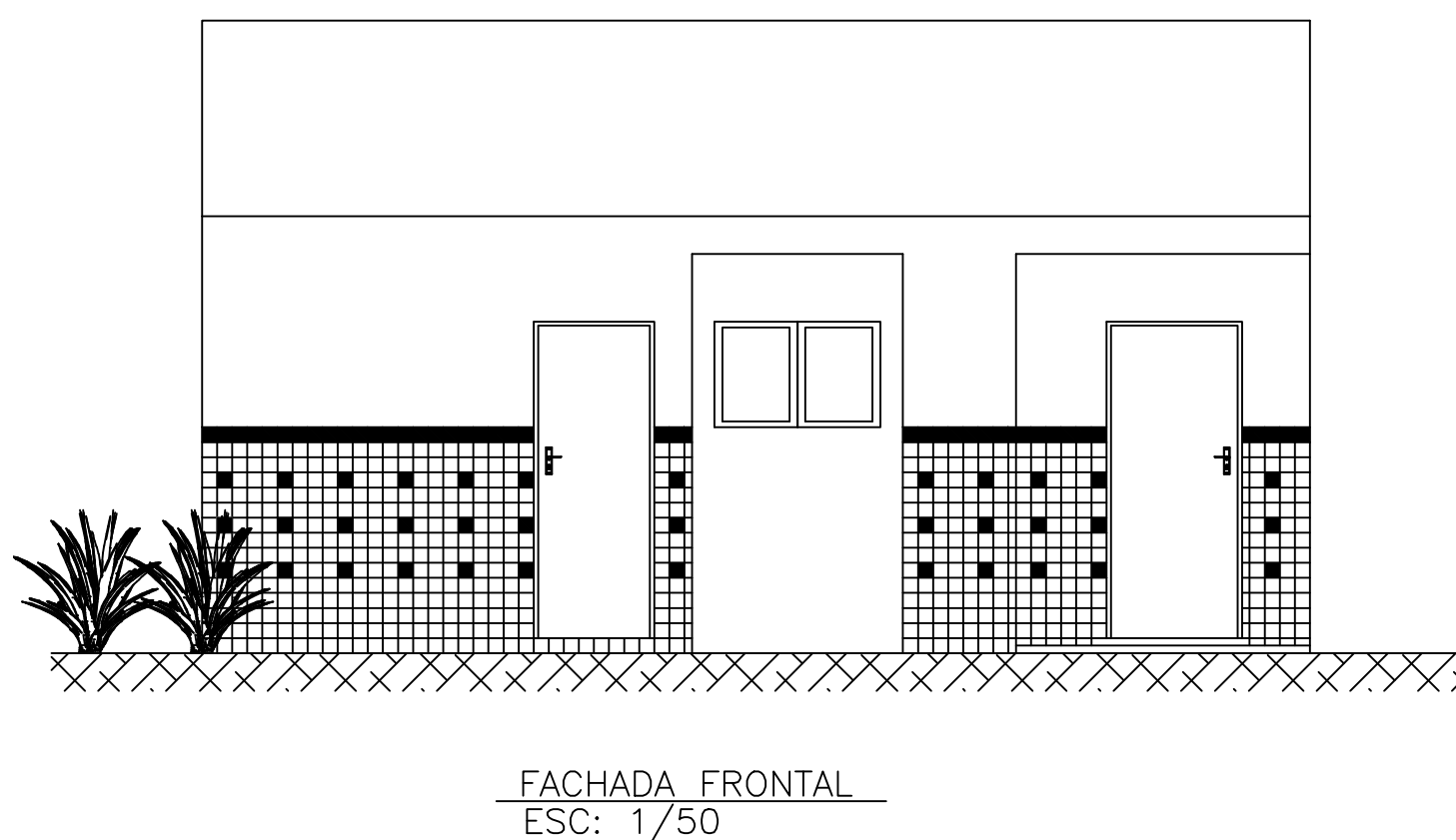
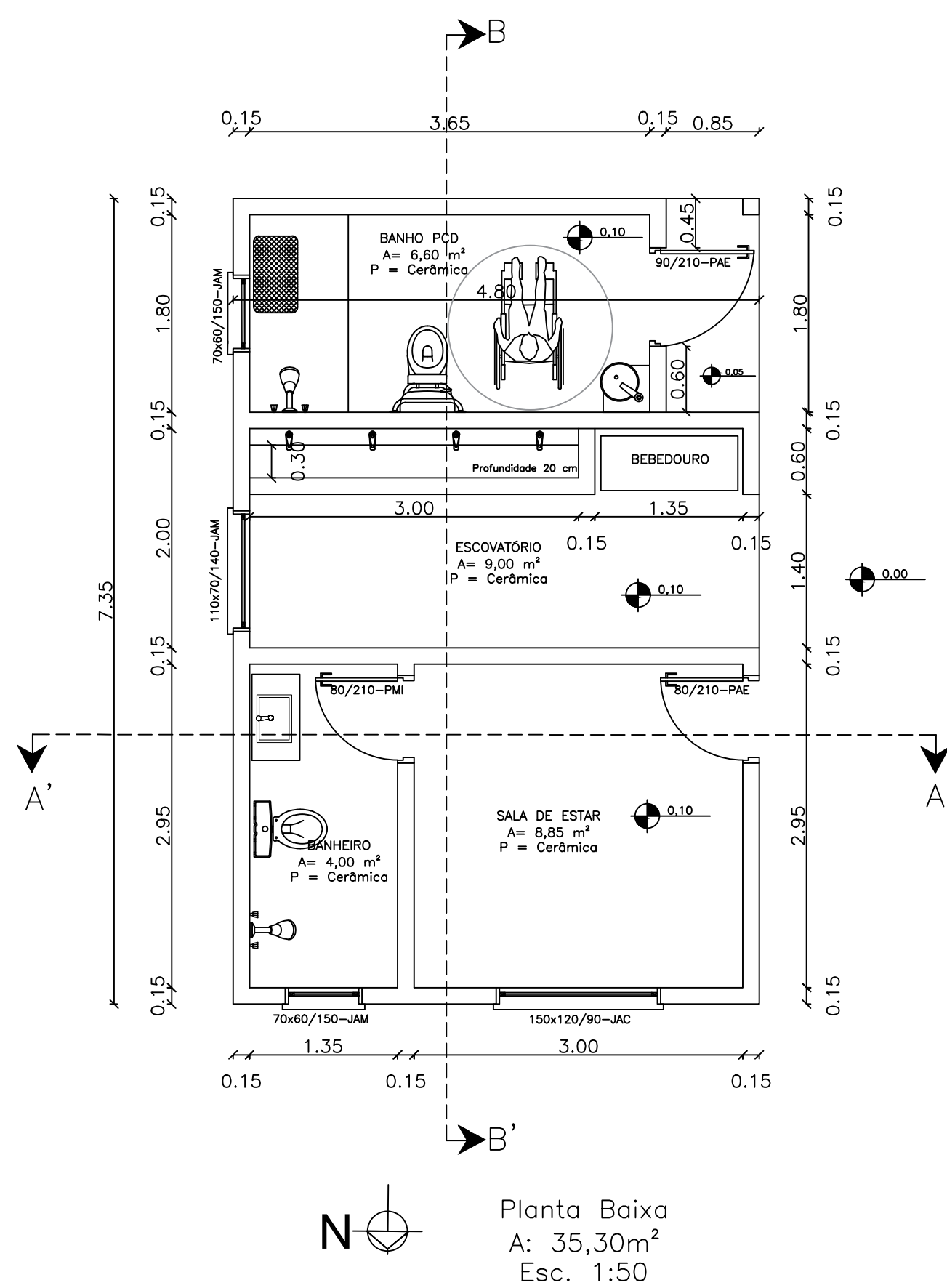
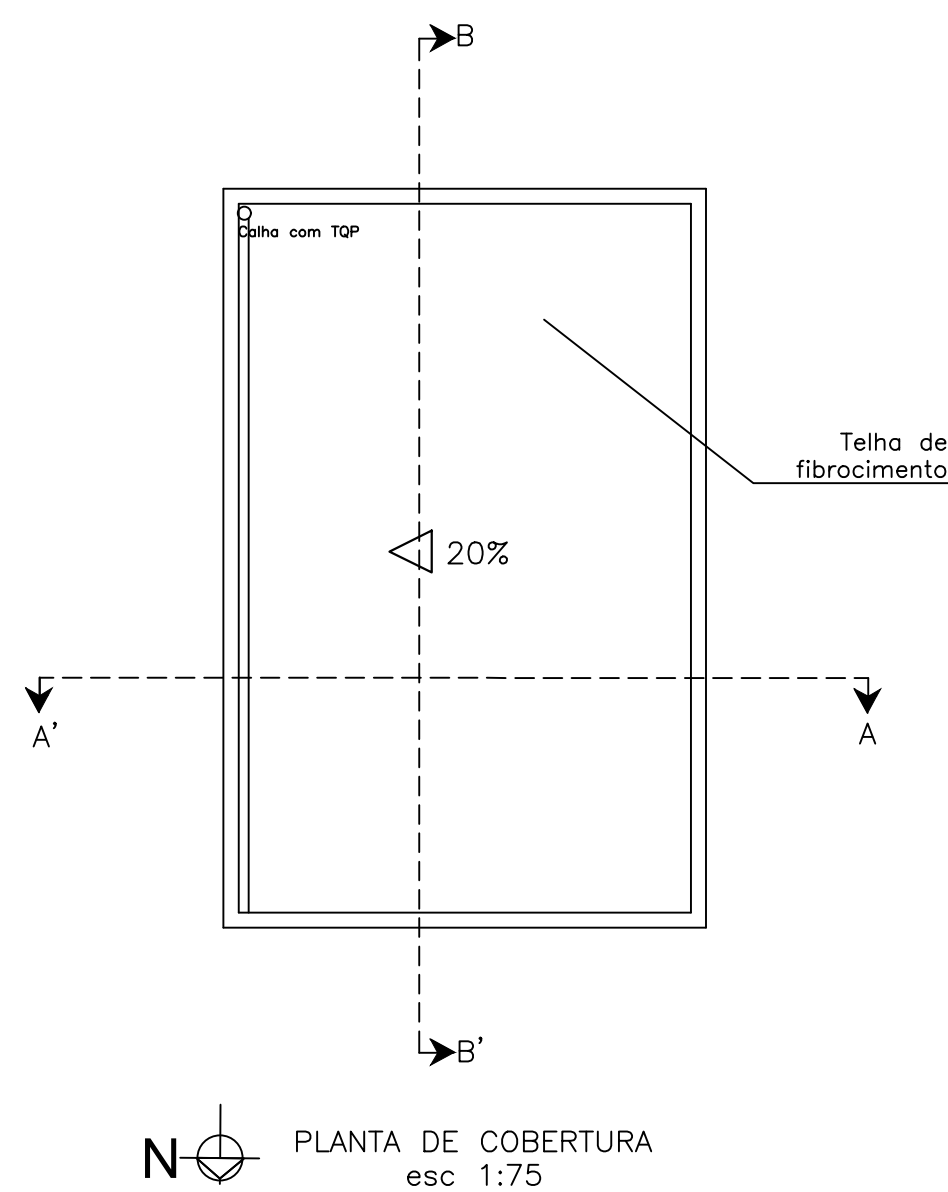
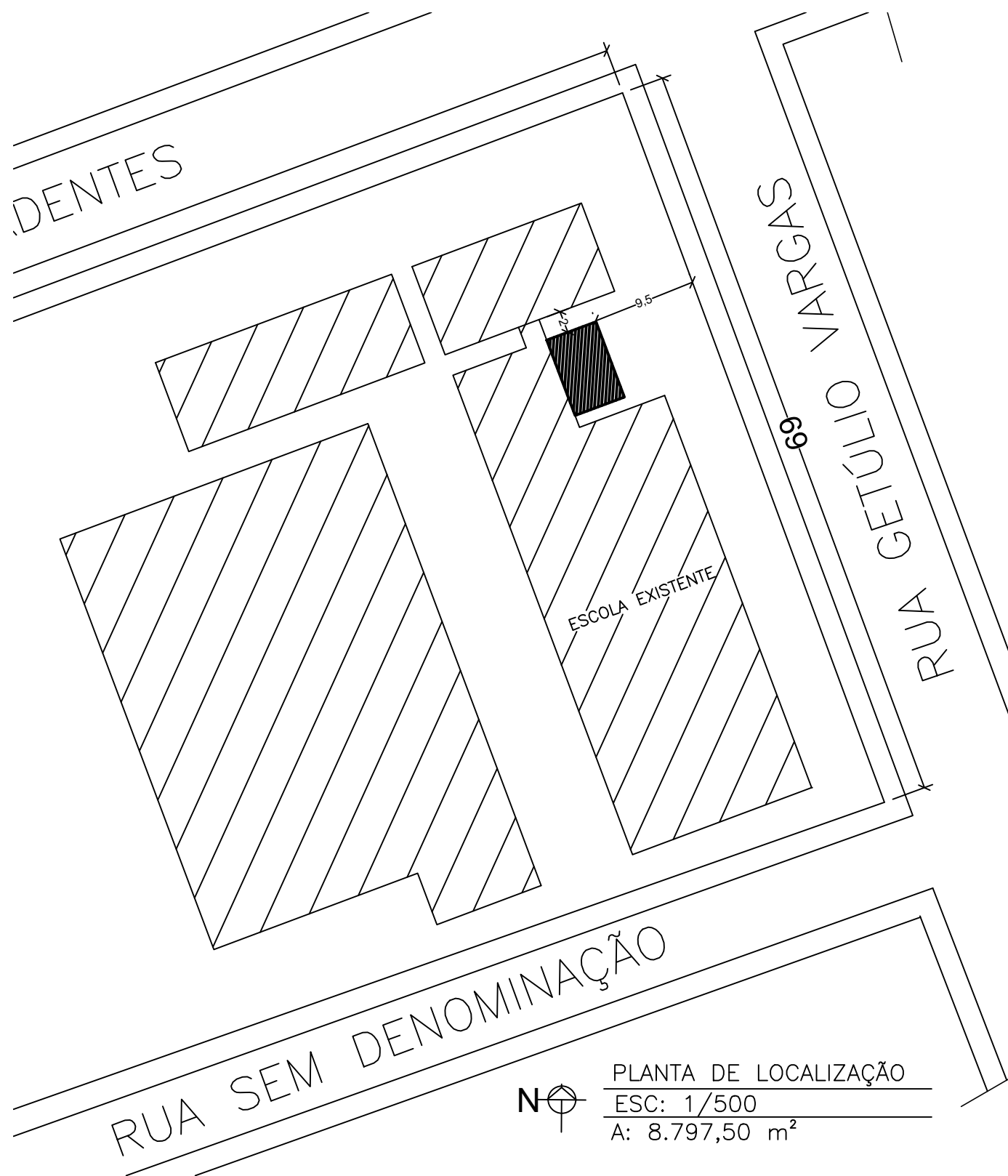
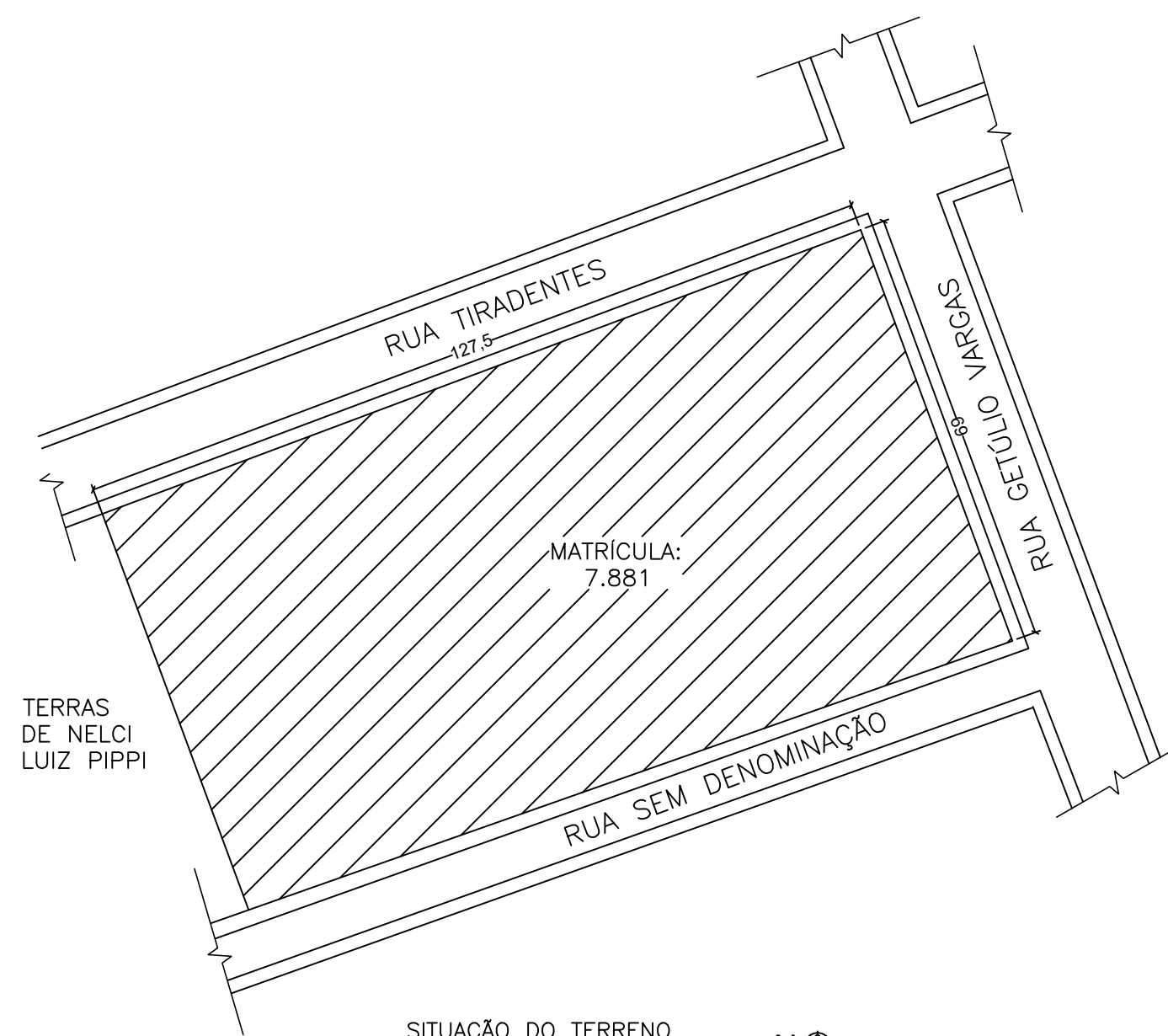
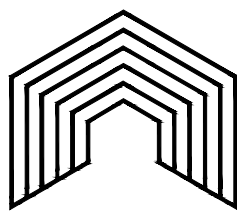




QUADRO DE ÁREAS	
Área do terreno:	8.797,50m²
Área da construção Térreo:	2.600,22m²
Área da ampliação:	35,30m²
Área total permeável:	6.197,28m²
taxa de ocupação:	2.600,22/8.797,50 x100 = 29,56%
Índice de aproveitamento:	135,00/369,00 = 0,29
taxa de permeabilidade mínima 25%:	6.197,28/8.797,50x100=70,44%
Numero de Pavimento:	1
Rebaixamento meio fio para acesso de veículos 0,20hx0,20x3,00m	



INVISTA

SOLUÇÕES EM ENGENHARIA

RUA JOSÉ BONIFÁCIO – PINHAL

FONE (55) 9 9962 8734

NOVA RAMADA – RS

PRANCHA: 01

TOTAL DE PRANCHAS: 04

PROJETO ARQUITETÔNICO

OBRA: AMPLIAÇÃO EMEF DOM PEDRO I

PROP: MUNICÍPIO DE NOVA RAMADA

END: RUA TIRADENTES, PINHAL– NOVA RAMADA – RS

PROP: MUNICÍPIO DE NOVA RAMADA

RESP. RESQ. TÁC. WAGNER L. A. DE OLIVEIRA

ENG. CIVIL CREA – RS 227.044

ESCALA indicada

ÁREA 35,30m²

DATA AGO/2020

DESENHO Jaíne F.