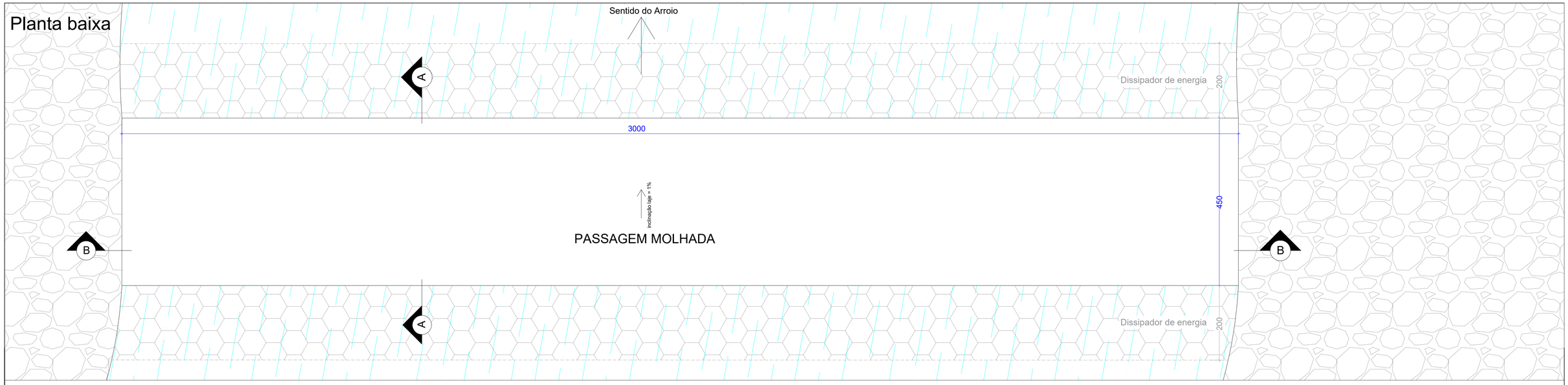
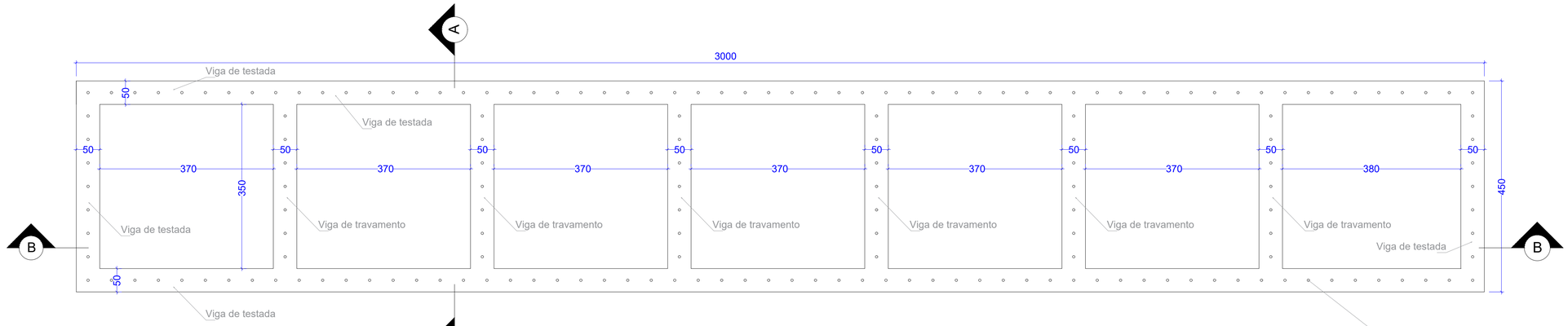
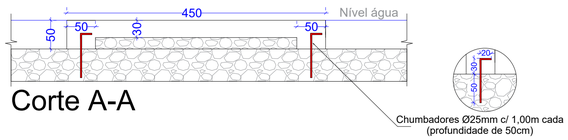
Planta baixa

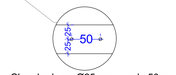


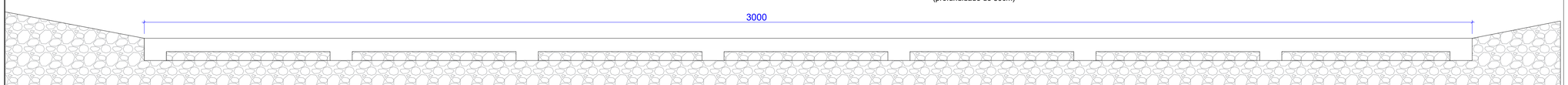


Planta baixa (altura 0,20m)



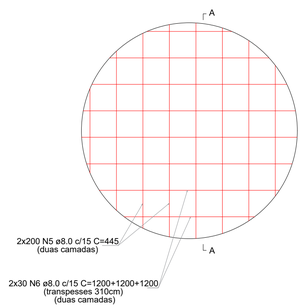
Corte A-A

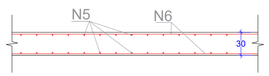




Corte B-B

Detalhamento da ferragem da laje





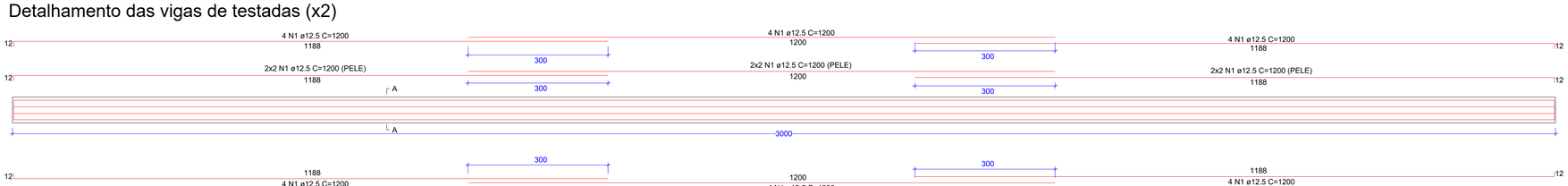
Relação do aço

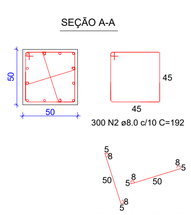
AÇO	N	DIAM (mm)	QUANT	C.UNIT (cm)	C.TOTAL (cm)
CA50	5	8.0	400	445	178000
	6	8.0	60	3600	216000

Resumo do aço

AÇO	DIAM (mm)	C.TOTAL (m)	PESO + 10% PERDA (kg)
CA50	8.0	3940	1711.93

Detalhamento das vigas de testadas (x2)





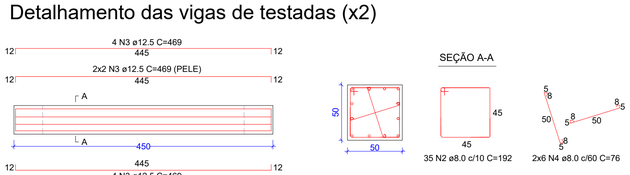
Relação do aço

AÇO	N	DIAM (mm)	QUANT	C.UNIT (cm)	C.TOTAL (cm)
CA50	1	12.5	72	1200	86400
	2	8.0	880	192	168960
	3	12.5	96	469	45024
	4	8.0	296	76	22496

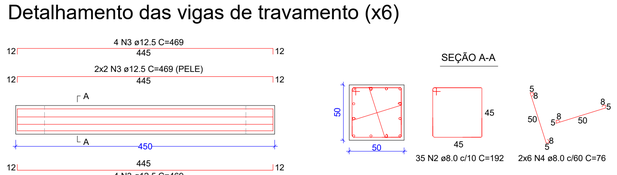
Resumo do aço

AÇO	DIAM (mm)	C.TOTAL (m)	PESO + 10% PERDA (kg)
CA50	8.0	1914.56	831.87
	12.5	1314.24	1392.17

Detalhamento das vigas de testadas (x2)



Detalhamento das vigas de travamento (x6)



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CONVICÇÃO ENGENHARIA

Projeto de construção de Passagem Molhada
Estrada Vicinal Nossa Senhora das Dores
LOCAL: Linha Nossa Senhora das Dores, Coqueiro Baixo/RS
(29°09'53"S 52°01'06"O)

☐ AMPLIAÇÃO ☐ INTERIORES ☐ REFORMA ☐ REGULARIZAÇÃO ■ OBRA NOVA

PROPRIETÁRIO (a) - Prefeitura Municipal de Coqueiro Baixo

PROJETO E RESP. TÉCNICA - Eng. Luis Antonio Chanan
CREA/RS – 223549

Planta baixa, Cortes e Detalhamento estrutura

ÁREA TOTAL: 135,00m²

DATA - Junho de 2024

ESCALA - na prancha

PRANCHA Nº 01