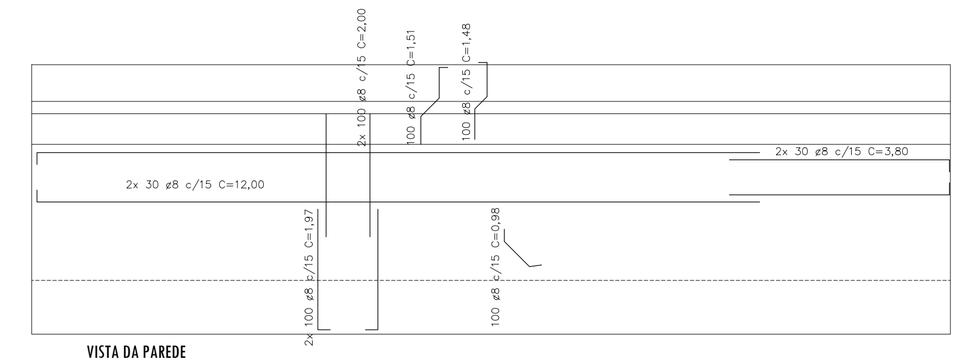
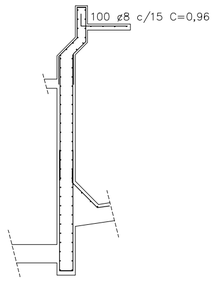


VISTA DA PAREDE



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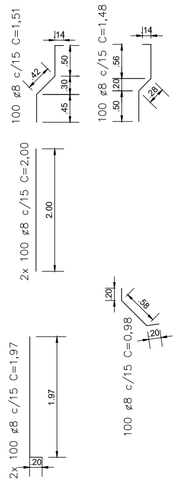
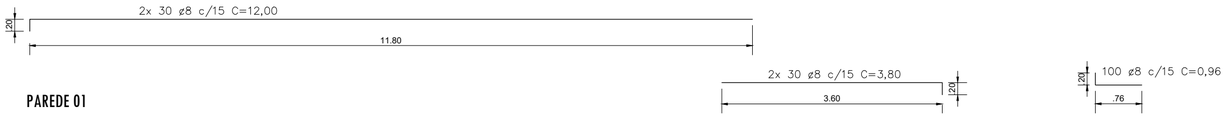
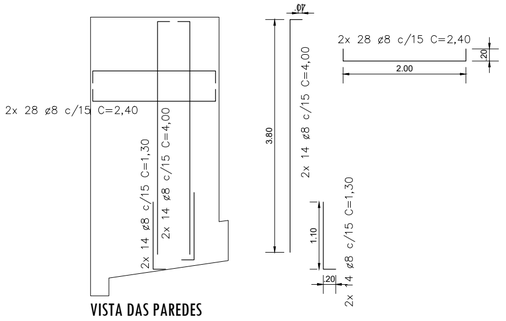




PAREDE 01

RESUMO

AÇO	ø mm	QUANT.	UNIDADE metros	TOTAL metros
CA50	8mm	60	12,00	720,00
CA50	8mm	60	3,80	228,00
CA50	8mm	200	2,00	400,00
CA50	8mm	200	1,97	394,00
CA50	8mm	100	1,51	151,00
CA50	8mm	100	1,48	148,00
CA50	8mm	100	0,98	98,00
CA50	8mm	100	0,96	96,00

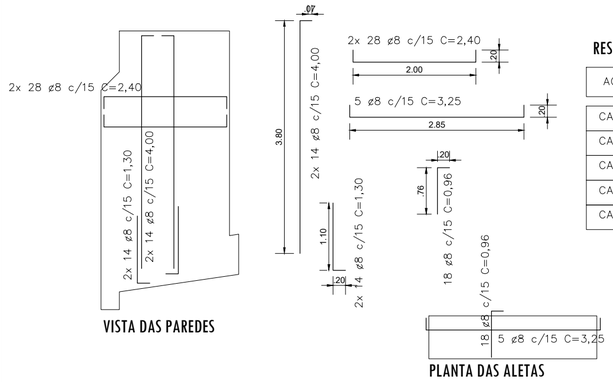


VISTA DAS PAREDES

RESUMO

AÇO	ø mm	QUANT.	UNIDADE metros	TOTAL metros
CA50	8mm	56	2,20	56,20
CA50	8mm	28	4,00	112,00
CA50	8mm	28	1,30	36,40

PAREDES 02 e 07



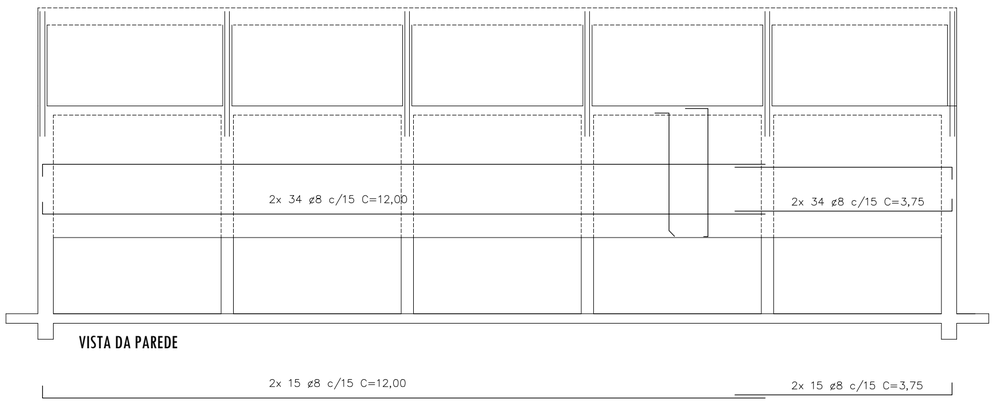
VISTA DAS PAREDES

PLANTA DAS ALETAS

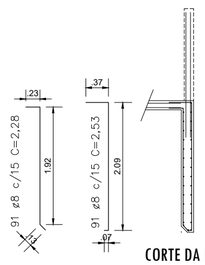
RESUMO

AÇO	ø mm	QUANT.	UNIDADE metros	TOTAL metros
CA50	8mm	224	2,20	492,80
CA50	8mm	112	4,00	448,00
CA50	8mm	112	1,30	145,60
CA50	8mm	20	3,25	65,00
CA50	8mm	72	0,96	69,12

PAREDES 03, 04,05 e 06



VISTA DA PAREDE



CORTE DA PAREDE

RESUMO

AÇO	ø mm	QUANT.	UNIDADE metros	TOTAL metros
CA60	8mm	91	2,28	207,48
CA50	8mm	91	2,53	230,23
CA60	8mm	30	12,00	360,00
CA50	8mm	30	3,75	112,50

PAREDE 08

ANOTAÇÕES:

CLIENTE: COMPANHIA ÁGUAS TERMAIS DE MARCELINO RAMOS- TERMASA CNPJ. 92.453.489/0001-75

ENDEREÇO: AV. BEIRA RIO Nº 4001 - CEP: 99800-000 - MARCELINO RAMOS RS

RESPONSÁVEL TÉCNICO DO PROJETO: Eng. Civil JORGE PAOLO BALBINO - CREA: MT 44743

Nº. ART DO PROJETO : 1220240021305

RESPONSÁVEL TÉCNICO DA OBRA:

Nº. ART DA OBRA:

Documento assinado digitalmente
gov.br JORGE PAOLO BALBINO
Data: 13/03/2024 14:19:08-0300
Verifique em https://validar.iti.gov.br

PROJETO: PISCINA COM ONDAS TERMAS DE MARCELINO RAMOS

PAREDES DE 01 A 08

ESCALA : 1:50

DATA: JANEIRO DE 2024

EST 02/07