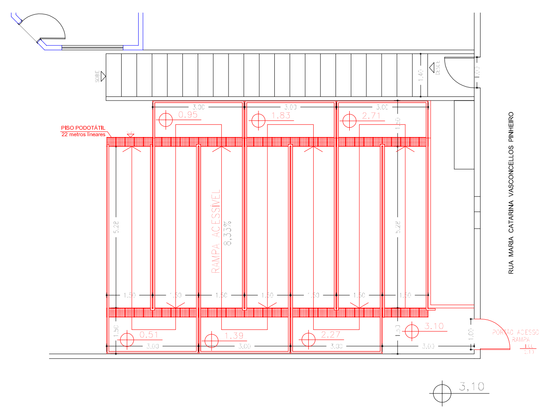
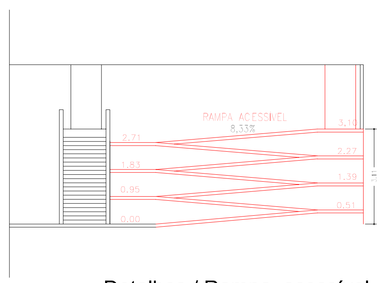
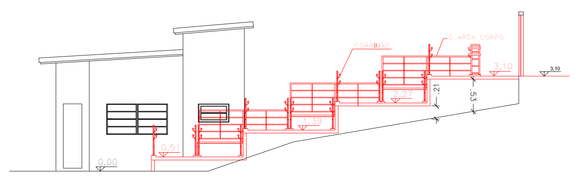
PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT



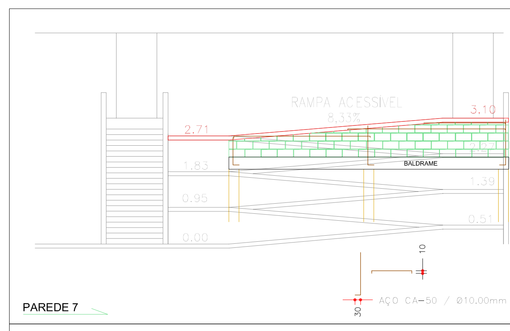
Rampa de acesso
escala 1:100



Detalhes / Rampa acessível
Corte esquemático
escala 1:100



Detalhes / Rampa acessível
Corte esquemático
escala 1:100



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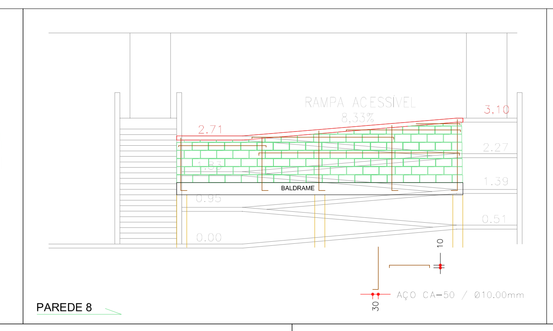

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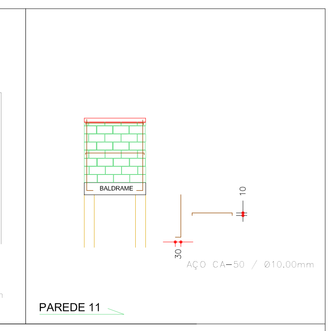

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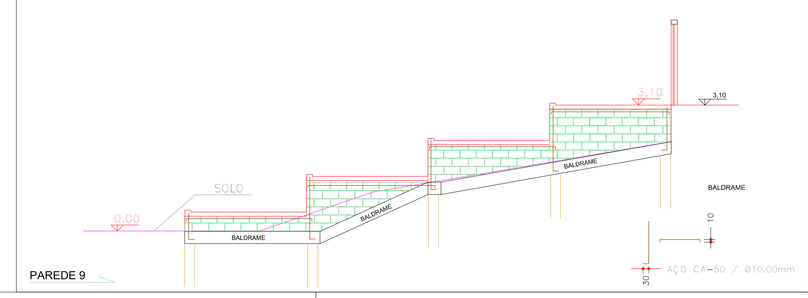

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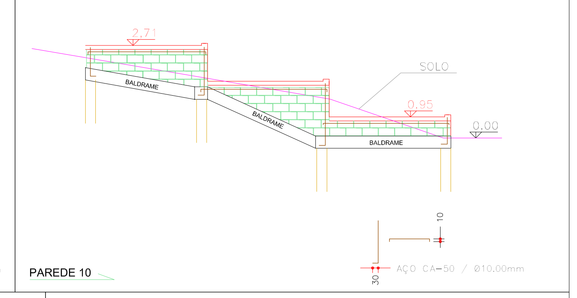

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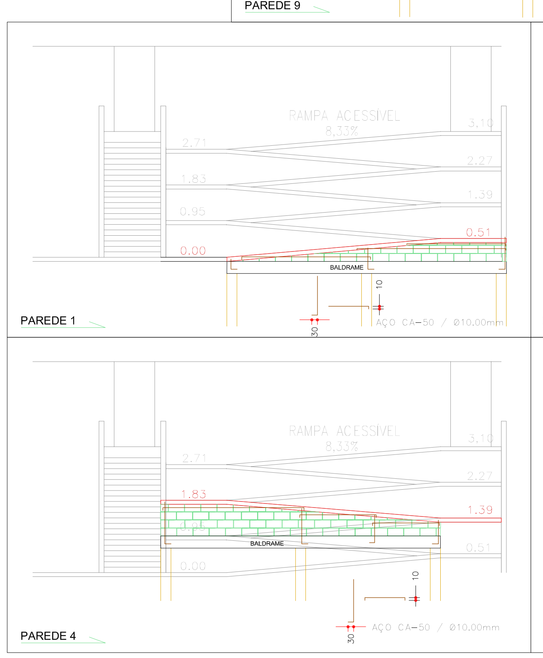
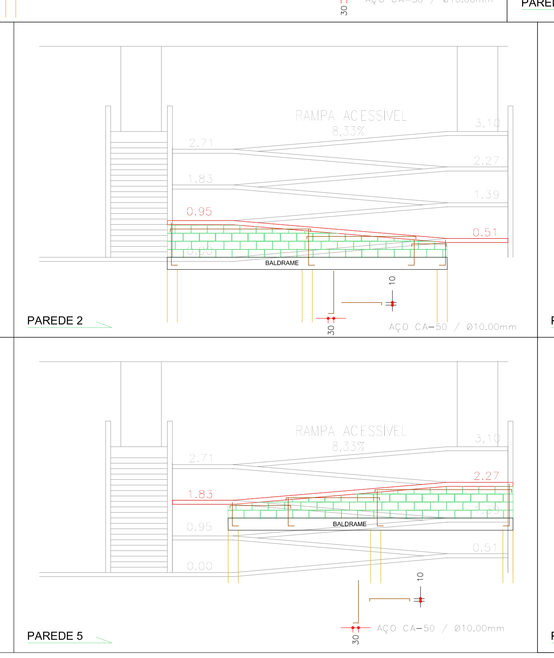


PAREDE 1



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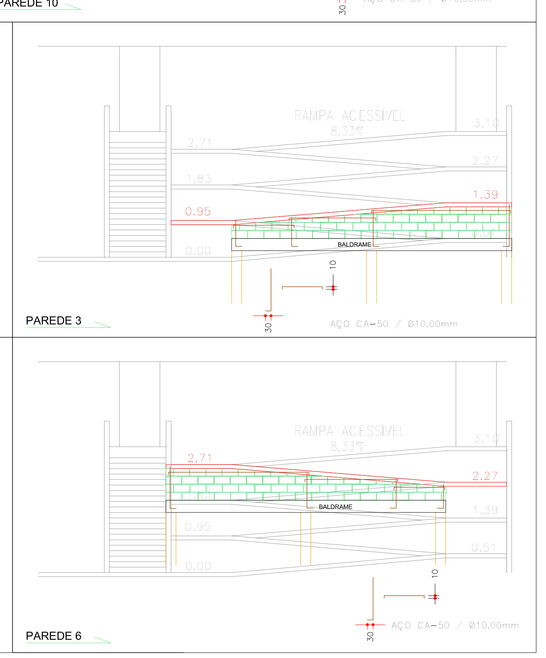

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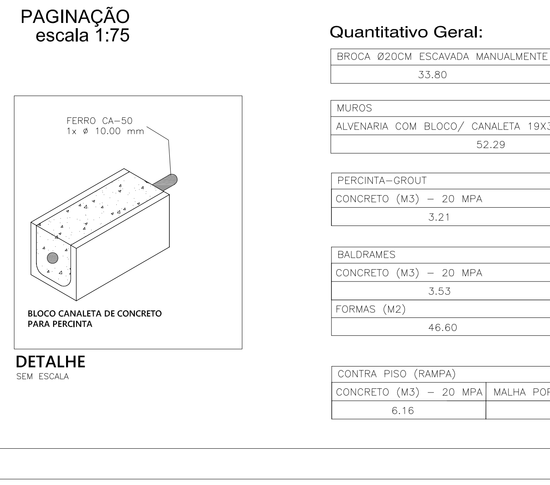
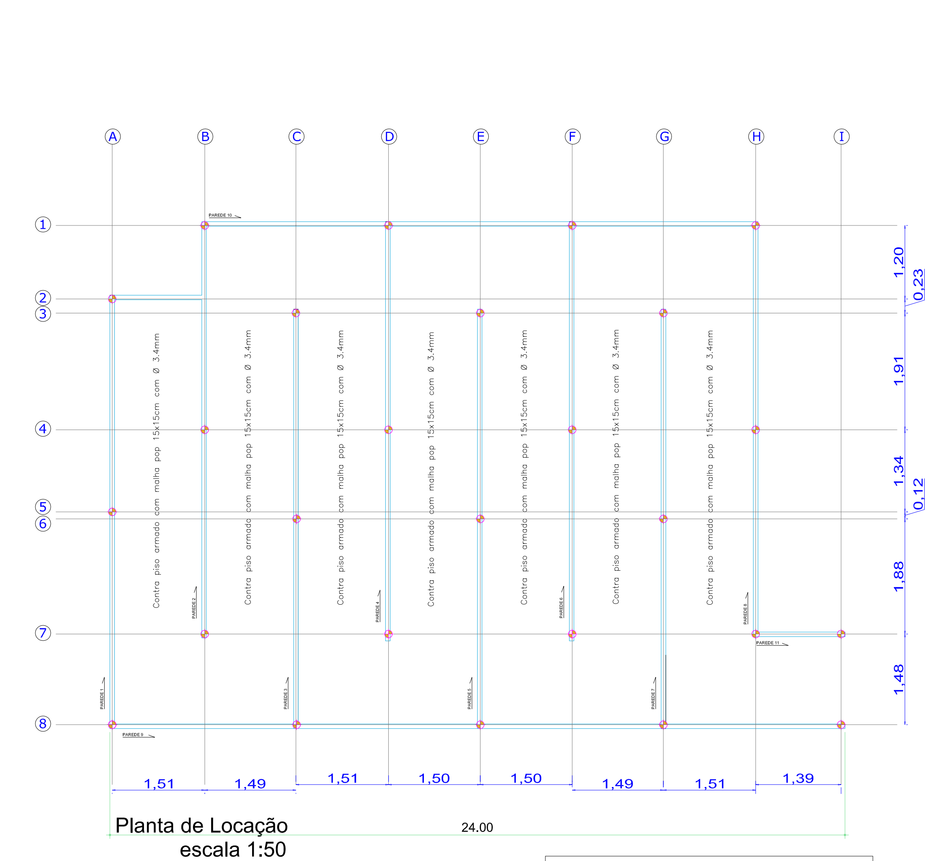


PAREDE 4

PAREDE 5

PAREDE 6

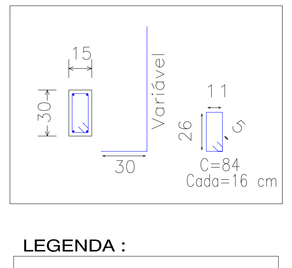
PAGINAÇÃO
escala 1:75



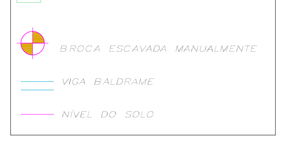
Planta de Locação
escala 1:50

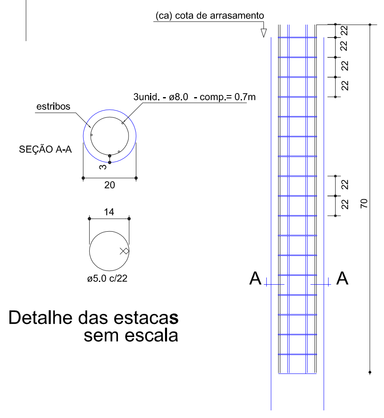
DETALHE:
TIPO BROCA
ø20cm - 0,70m Linear Armada
Comprimento total: 1.3m- concreto 15Mpa

VIGA BALDRAME
CORTE ESQUEMÁTICO



LEGENDA :





Detalhe das estacas
sem escala

DETALHE
SEM ESCALA

Quantitativo Geral:

BROCA Ø20CM ESCAVADA MANUALMENTE (M)
33.80

MUROS
ALVENARIA COM BLOCO/ CANALETA 19X39X19 CM (M2)
52.29

PERCINTA-GROUT	
CONCRETO (M3) – 20 MPA	AÇO (KG)+10% – CA-50 Ø 10.0mm
3.21	97.03

BALDRAMES		
CONCRETO (M3) – 20 MPA	AÇO (KG)+10% – CA-50 Ø 10.0mm	AÇO (KG)+10% – CA-50 Ø 5.0mm
3.53	212.65	69.66
FORMAS (M2)		
46.60		

CONTRA PISO (RAMPA)	
CONCRETO (M3) – 20 MPA	MALHA POP ø3.4 15X15CM (M2)
6.16	88.02

PREFEITURA MUNICIPAL DE HORTOLÂNDIA

ADMINISTRAÇÃO ÂNGELO PERUGINI 2017-2020

COORDENAÇÃO	SÉRGIO MARASCO TORRECILLAS - SECRETÁRIO MUNICIPAL DE OBRAS				VISTO
COORDENAÇÃO TÉCNICA	ISABEL CRISTINA LAUREANO - DIRETORA DO DEPTO. DE PROJETOS E ORÇAMENTAÇÃO				
OBRA/OBJETO	AMPLIAÇÃO DO BANCO DE ALIMENTOS				OBSERVAÇÃO
LOCAL	RUA MARIA CATARINA VASCONCELLOS PINHEIRO, 65 PARQUE ODIMAR - HORTOLÂNDIA/SP				
TÍTULO	PROJETO ESTRUTURAL - RAMPA DE ACESSO				
AUTOR DO PROJETO	GLAYTON FLÁVIO BERIGO		CREA-SP 506943509	ART 28027230172802896	PROCESSO
ESCALAS INDICADAS	DESENHO OK	VERIFICAÇÃO OK	LIBERAÇÃO OK	DATA 05/OUTUBRO/2017	FOLHA Única

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