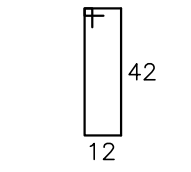
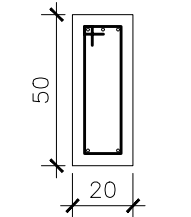
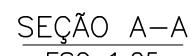
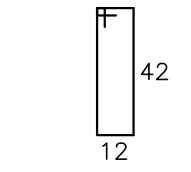
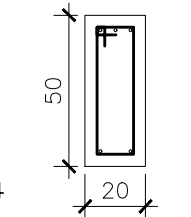
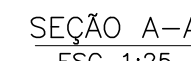


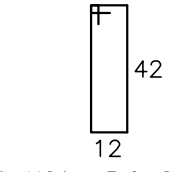
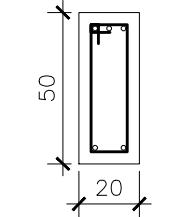
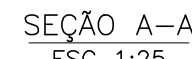
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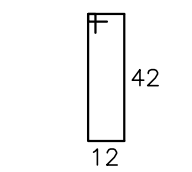
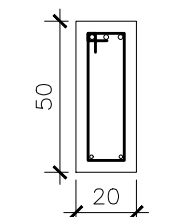
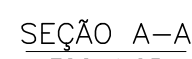
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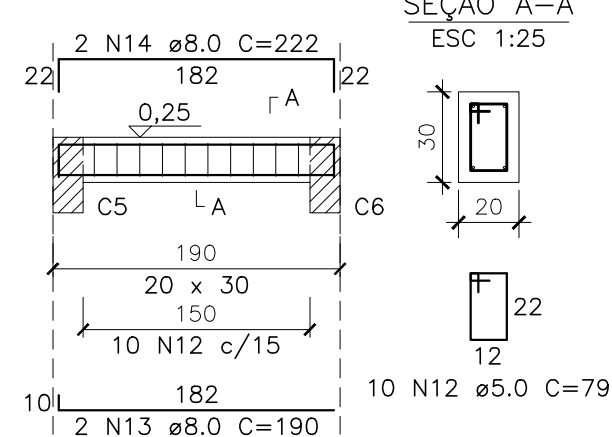
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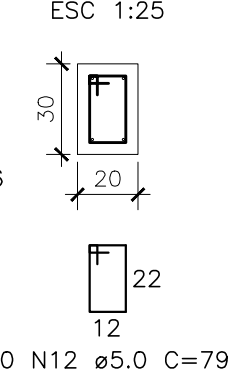
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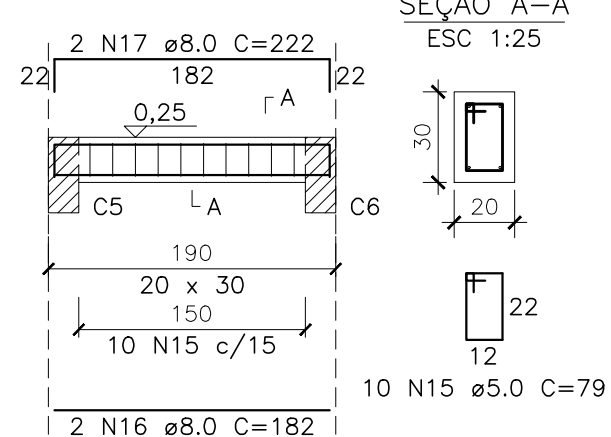
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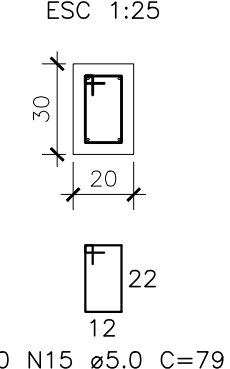
SEÇÃO A-A



ESC 1:50



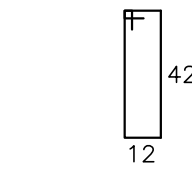
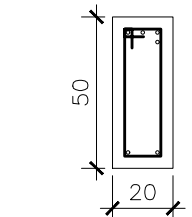
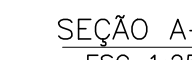
SEÇÃO A-A

RESUMO DO ACO

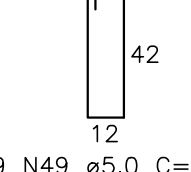
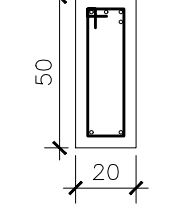
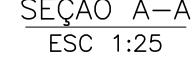
PESO TOTAL (kg)	
CA50	348.2
CA60	102

VOLUME DE CONCRETO (C-30) = 9.10 m³
ÁREA DE FORMA = 109.52 m²

ESC 1:50




FSC: 1:50

CLASSIFICAÇÃO

NOTAS:

- 1 - DIMENSÕES EM CENTÍMETROS, ELEVAÇÕES EM METROS, DIÂMETROS EM MILÍMETRO, EXCETO ONDE INDICADO;
- 2 - CONCRETO ESTRUTURAL: FUNDAÇÃO fck >25MPa; SUPERESTRUTURA fck >30MPa; CONCRETO DE REGULARIZAÇÃO: fck >10MPa;
- 3 - AÇO CA-50/CA-60;
- 4 - CLASSE DE AGRESSIVIDADE AMBIENTAL II;
- 5 - COBRIMENTO MÍNIMO DA ARMADURA: 3,5cm PARA LAJES, 4cm PARA VIGAS E PILARES, E 4,5cm PARA BLOCOS E ESTACAS;
- 6 - A ARMADURA DA ESTACA DEVERÁ SER POSICIONADA ANTES DA CONCRETAGEM;
- 7 - ANTES DA CONCRETAGEM DE ELEMENTOS EM CONTATO COM O SOLO, DEVE-SE EXECUTAR UMA CAMADA DE CONCRETO SIMPLES

 ADONAI <small>CONSTRUTORA</small>		VVS Engenharia	
PROJ.	MMM	VISTO	CHR
DES.	MMM	APROV.	CPBA
CONT.	-	DATA	26/04/2023

	SE DISTRITO
	CASA DE COMANDO – ESTRUTURAL
	CINTAS E VIGAS
	FORMA E ARMACÃO

CLASSIFICAÇÃO DA INFORMAÇÃO RESERVADO	No.	
	SEDT-WVS-4045 Rev. "a"	
FOLHA	3/4	ARQ.