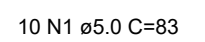
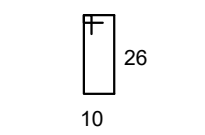
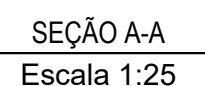
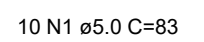
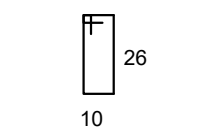
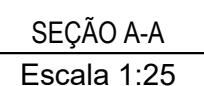
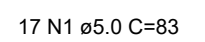
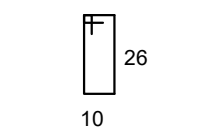
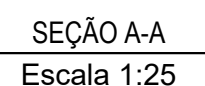
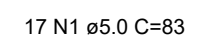
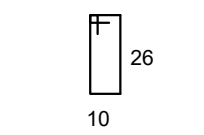
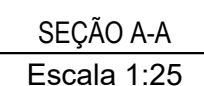


Escala indicada

RESUMO DO AÇO

Volume de concreto (C-30) = 0,43 m³

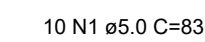
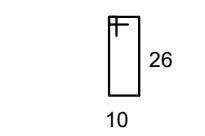
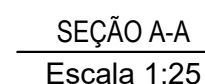
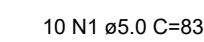
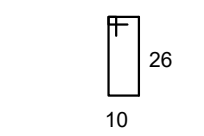
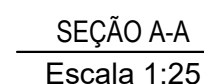
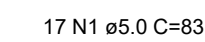
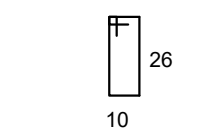
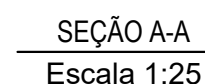
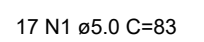
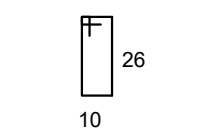
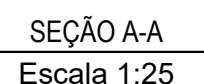
Área de forma = 7.52 m²

RELAÇÃO DO AÇO

RESUMO DO AÇO

Volume de concreto (C-30) = 0.43 m³

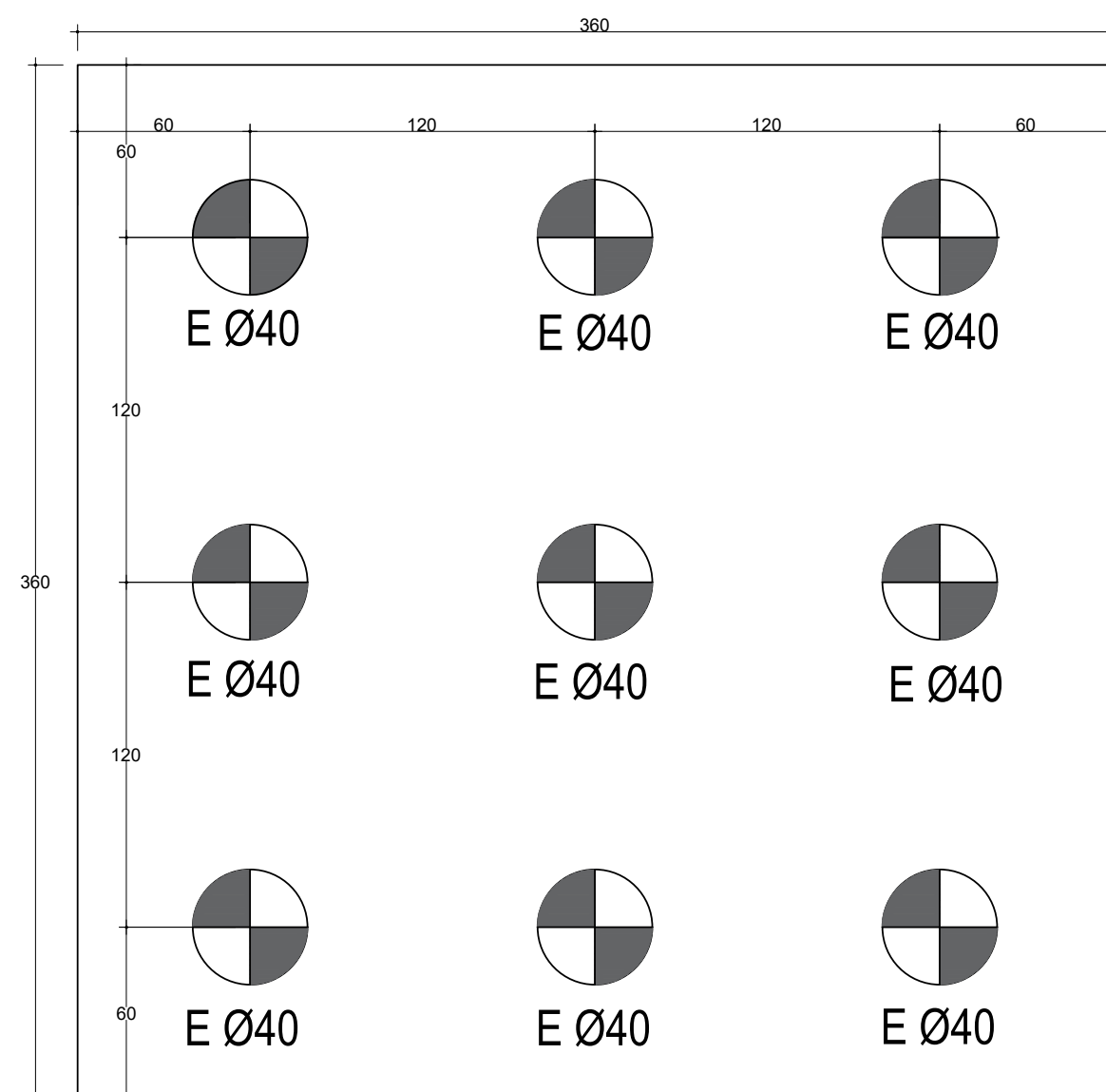
Área de forma = 7.52 m²



	C.TOTAL	QUANT
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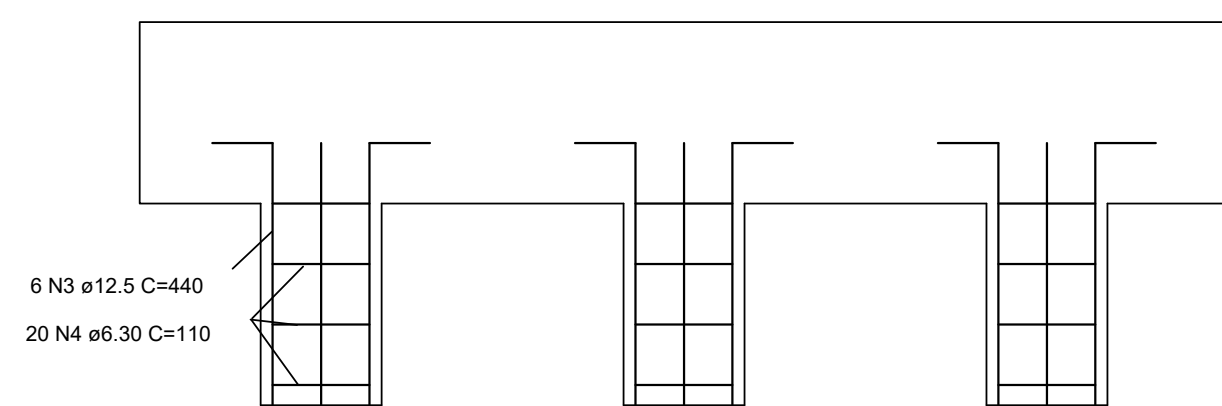
Volume de concreto (C-30) = 0.43 m³

Área de forma = 7.52 m²

RESUMO DO AÇO - RADIER

Volume de concreto (C-30) = 7,78 m³

Área de forma = 8.64 m²



ESTACAS Ø40 CM
HÉLICE CONTÍNUA PROF = 11 METROS
CAPACIDADE DE CARGA = 25 TF

- 1) COTAS EM CENTÍMETROS, NÍVEIS EM METRO;
- 2) A BASE DO RESERVATÓRIO FOI DIMENSIONADA BASEADA NAS DIMENSÕES TEÓRICAS DO RESERVATÓRIO, EM CASO DE MUDANÇA DE FORNECEDOR O PROJETO PODERÁ SER READEQUADO.



PREFEITURA
SANTA RITA DO SAPUCAÍ - MG

PROJETO  Rua Miguel Vianna, nº 81, Sala 12 Bairro Morro Chic CEP: 37500-080 - Itajubá / MG Tel: (35) 3623-5720 www.dacengenharia.com.br	GERÊNCIA DE PROJETOS PEDRO HENRIQUE JUSTIMANO ENG. CIVIL
	COORDENAÇÃO DE PROJETOS ALOSIO CAETANO FERREIRA CREA: MG-67.132/D
	RESPONSÁVEL TÉCNICO ENG.º CIVIL FLÁVIA G. BARBOSA CREA: MG-187.842/D
	PROJETO ENG. CIVIL WILLIAM BARADEL LARI
	DESENHO ENG. CIVIL WILLIAM BARADEL LARI

EMPREENHAMENTO			
CONSTRUÇÃO DA CRECHE BEIRA RIO			
ENDEREÇO RUA MARCOS FLÁVIO E DIAS, B. JARDIM BEIRA RIO SANTA RITA DO SAPUCAÍ - MINAS GERAIS			DISCIPLINA ESTRUTURA
ASSUNTO PROJETO ESTRUTURAL EM CONCRETO ARMADO CASA DE GÁS / BASE RESERVATÓRIO - DETALHAMENTO			FASE DO PROJETO EXECUTIVO
			FOLHA Nº. 47
DATA INICIAL 02/02/2022	ESCALA INDICADA	REVISÃO R00	ARQUIVO DAC-PMRS-CBR-PE-EST-R00 DWG