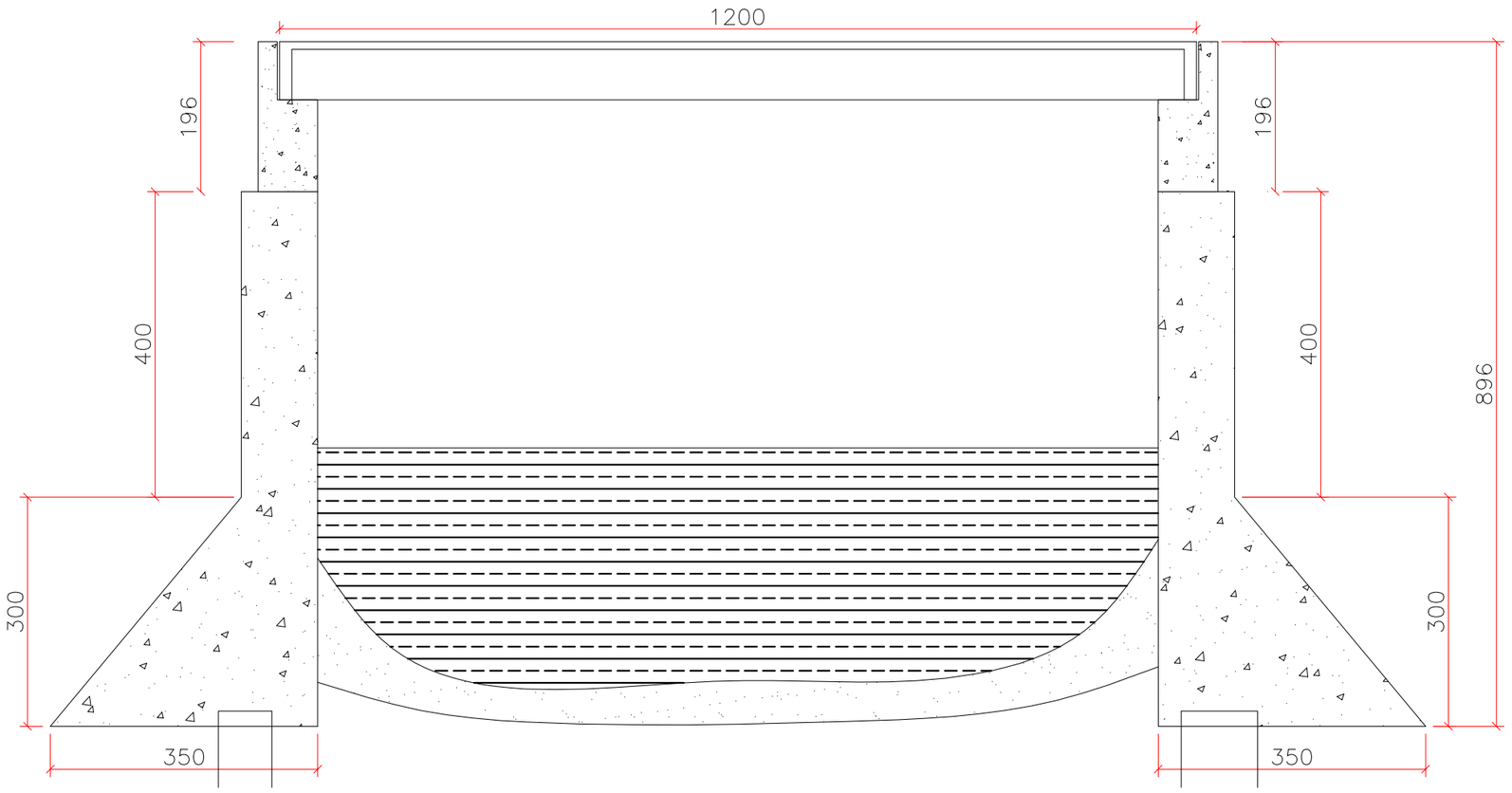
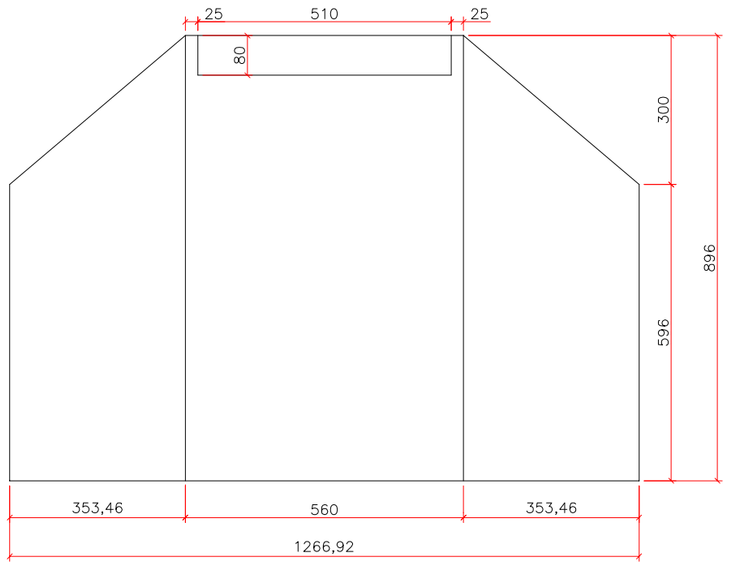
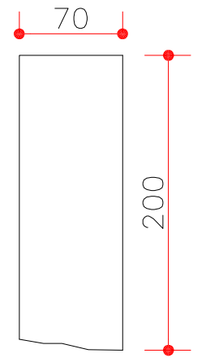


CORTE LONGITUDINAL
ESC.: 1/75

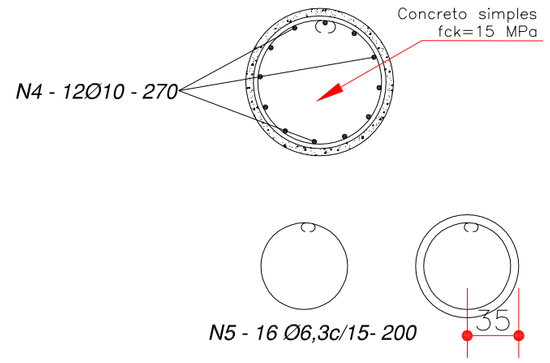


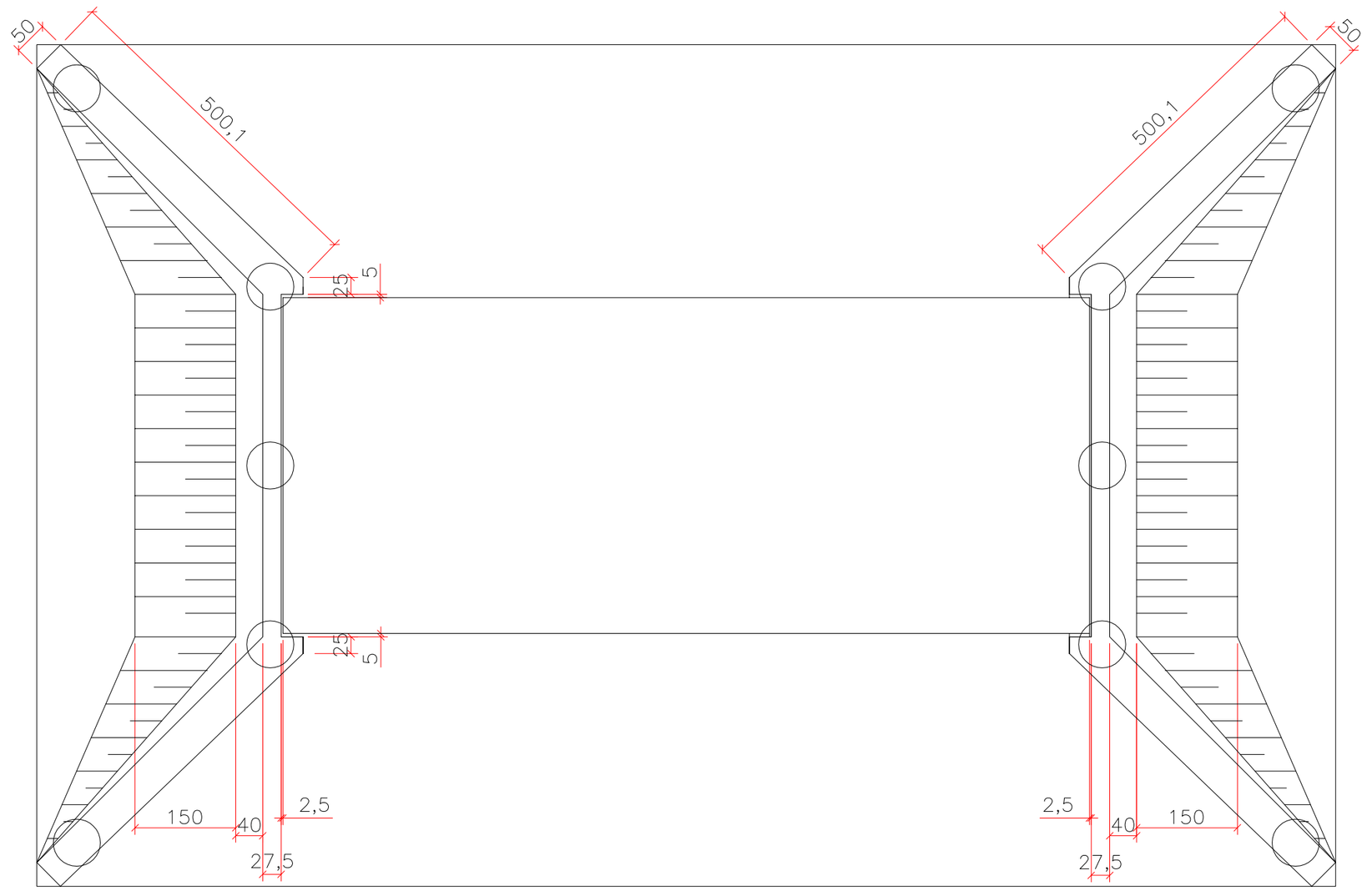
VISTA FRONTAL
ESC.: 1/75



ARMAÇÃO DOS TUBOS

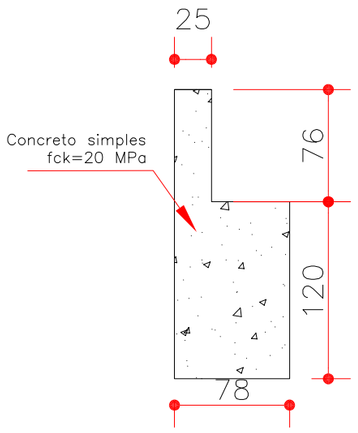
TUBOS BLOCO CENTRAL E ALAS

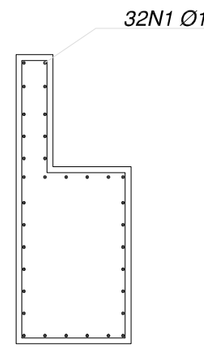


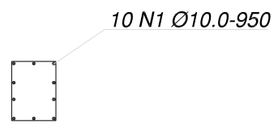


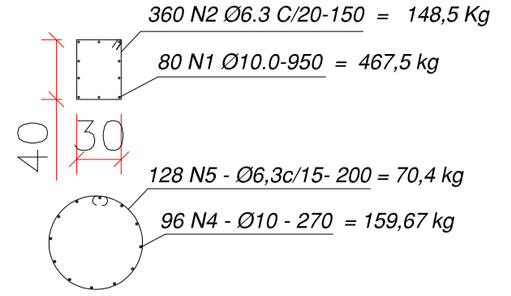
VISTA SUPERIOR
ESC.: 1/75

CONCRETO ARMADO	11,30	m³
CONCRETO CICLOPICO	216,17	m³
AÇO	846,07	kg
ARAME	21	kg
FORMAS	223,02	M²





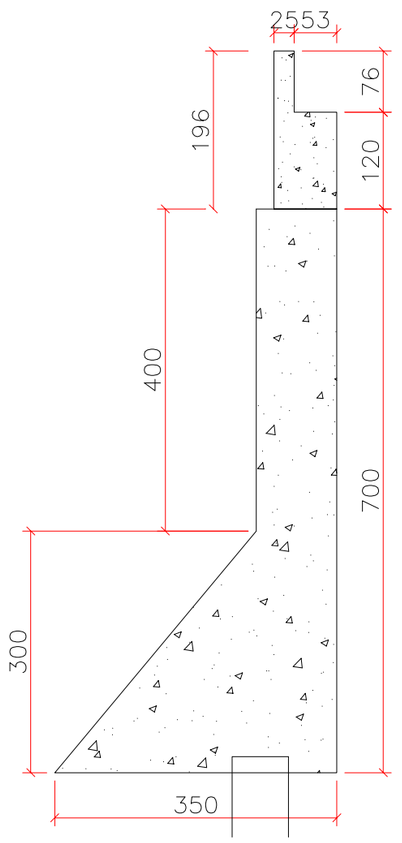


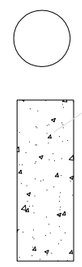


5 N2 Ø6.3 C/20-150

33 N2 Ø6.3 C/15-205

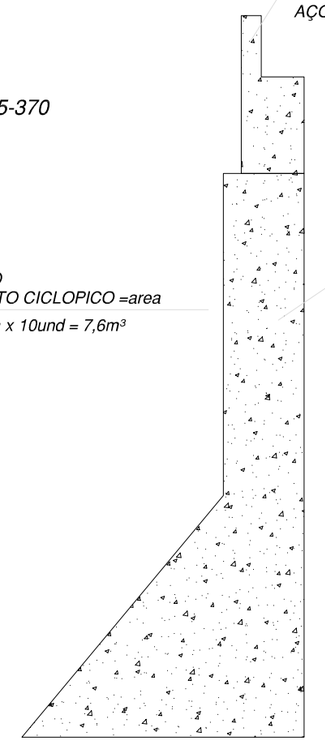
33 N3 Ø6.3 C/15-370





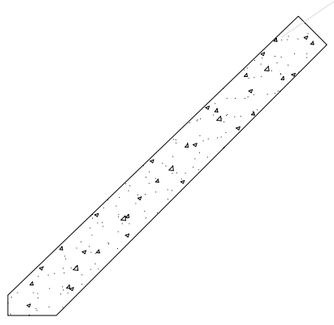
TUBULÃO
CONCRETO CICLOPICO =area
0.38 x 2m x 10und = 7,6m³

APOIO PONTE
CONCRETO ARMADO =area 1.13 x 5.10m x 2und = 11.30m³
AÇO = 460,80 kg.



CABECEIRA
CONCRETO CICLOPICO =area
10.75 x 5.10m x 2und = 109.65m³

ALAS
CONCRETO CICLOPICO =area
2.76 x 8,96m x 4und = 98.92m³



ESTADO DE MATO GROSSO
PREFEITURA MUNICIPAL DE ÁGUA BOA
SECRETARIA DE INFRAESTRUTURA

ASSUNTO: EXECUÇÃO DE CONCRETO ARMADO E MONTAGEM DE KIT METÁLICO PARA PONTE MISTA		PROJETO: Reinaldo Alves de Souza, Arquiteto e Urbanista CAU A63240-0	FOLHA: ÚNICA
LOCAL: PONTE DO VANIK, ÁGUA BOA/MT COORD. 14°49'51,82" 52°49'53,81"			
ESCALA: Indicada	DATA: FEV./ 2016	ÁREA:	