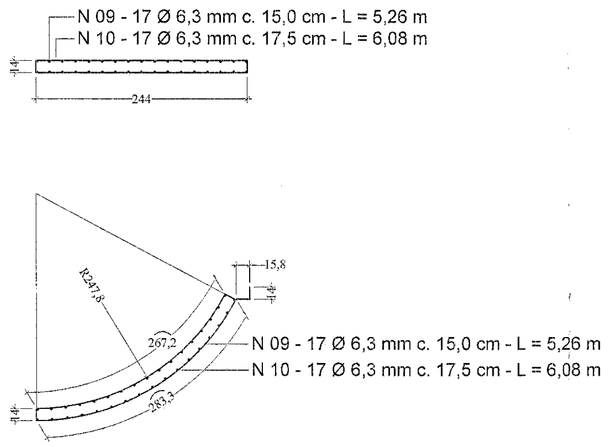
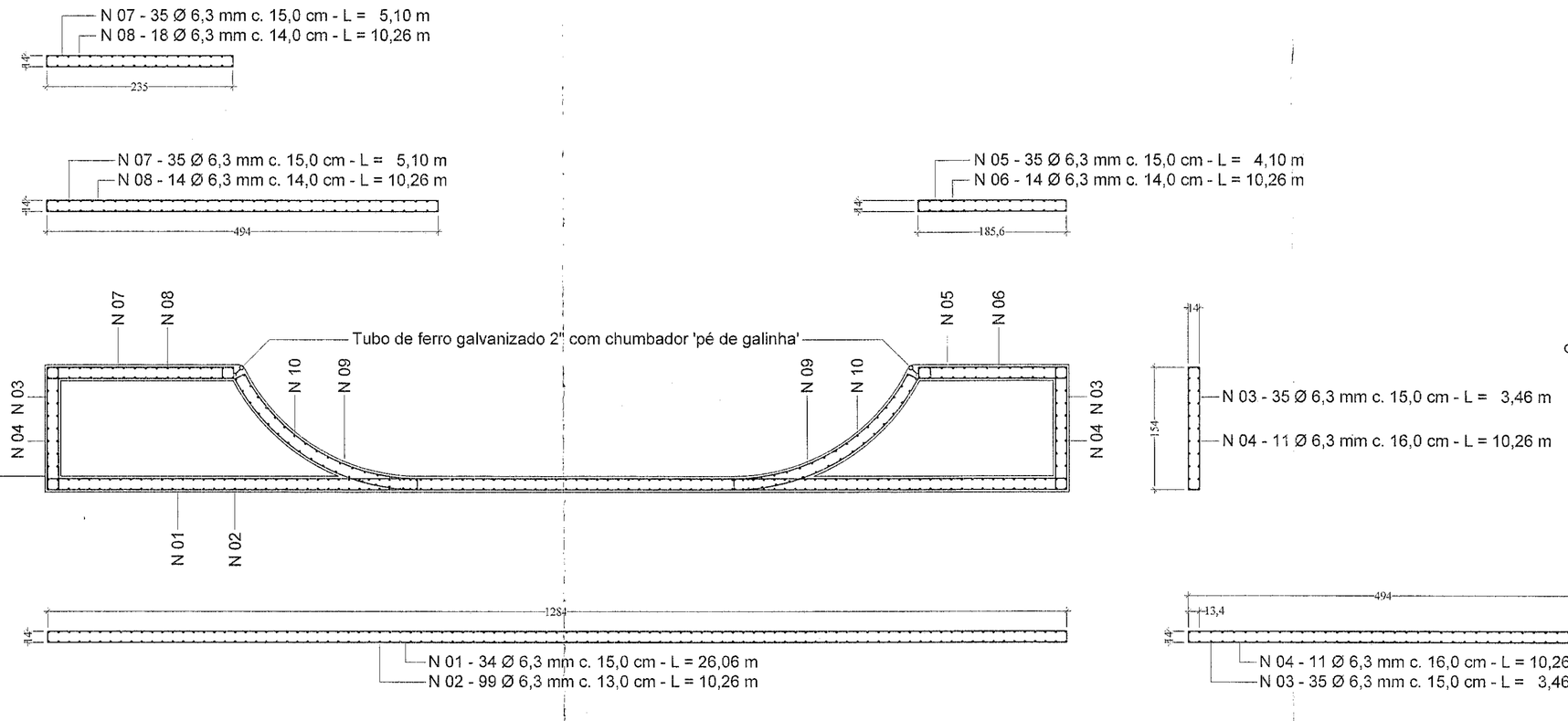
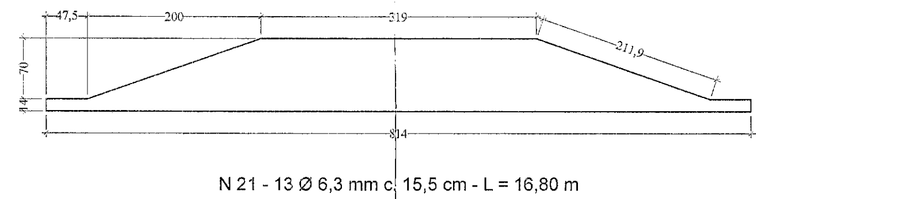
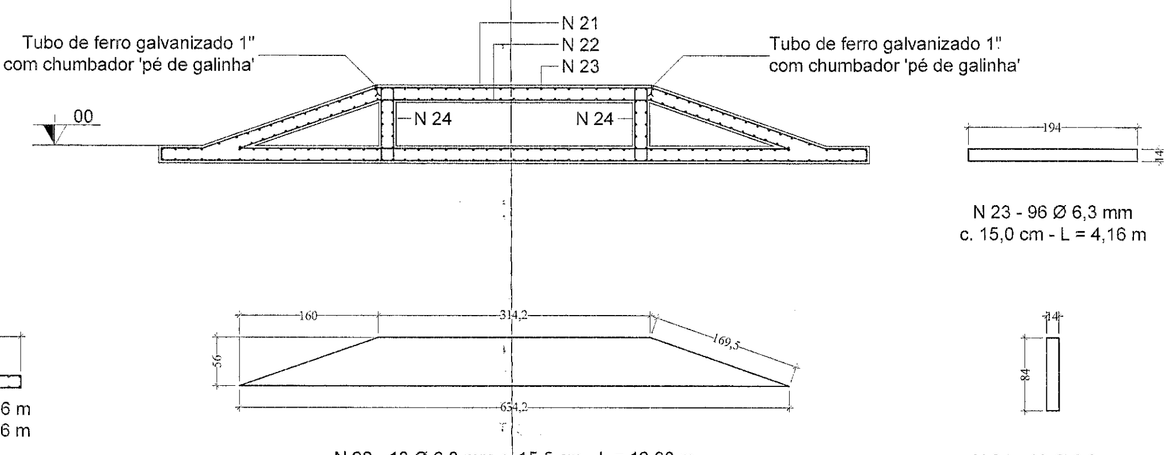




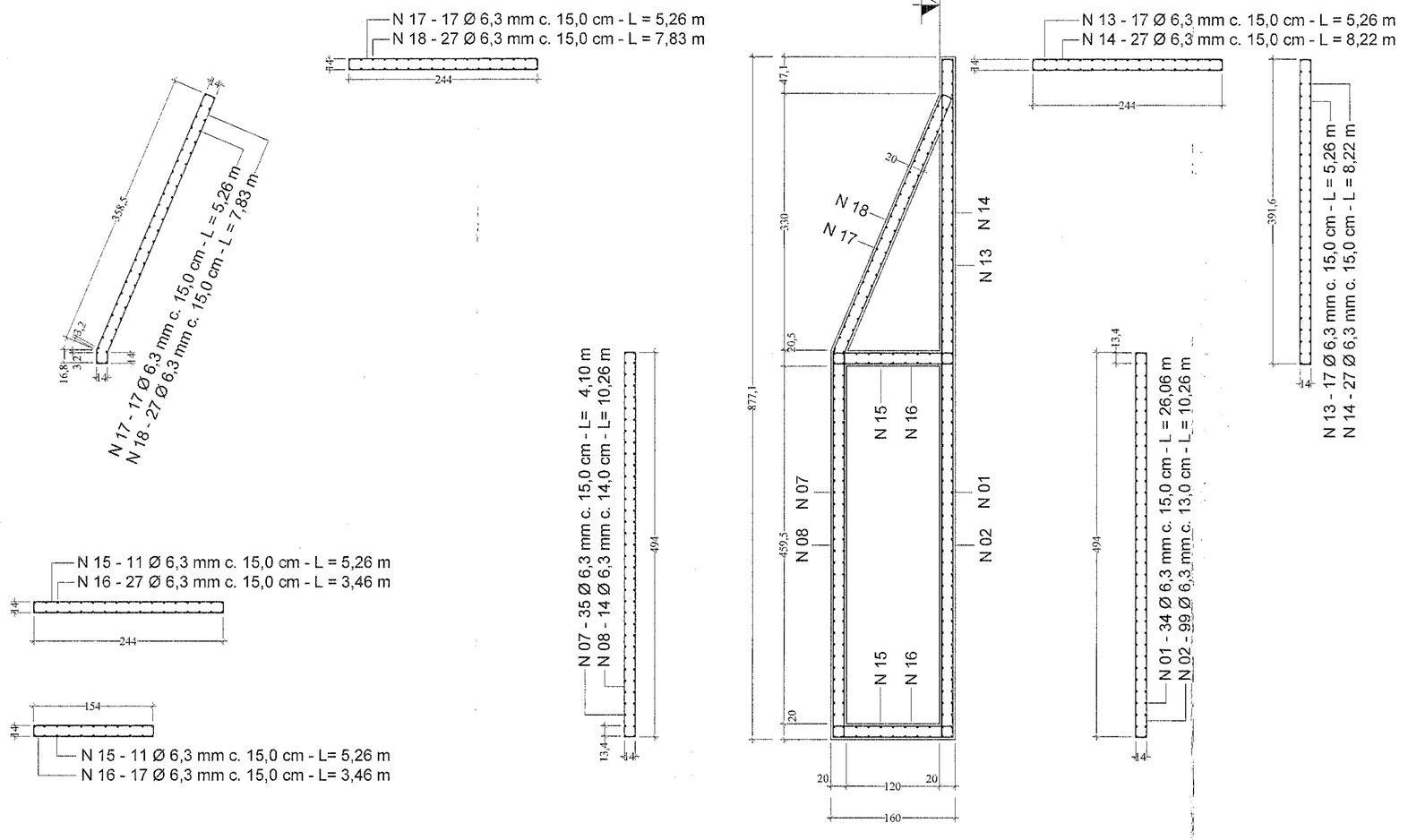




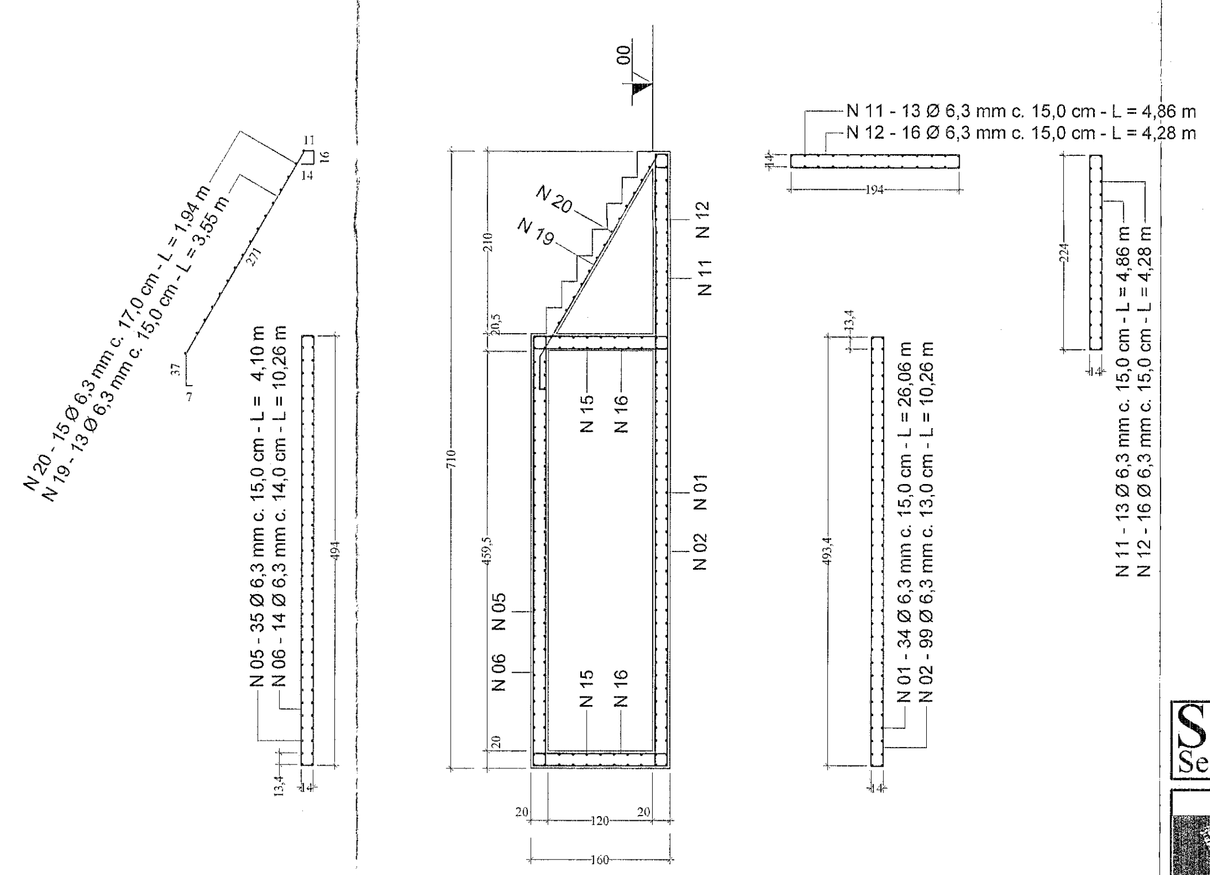
CONCRETO
fck = 25 MPa
Fator a / c = 0,46
Cobrimento: 3,0 cm
Volume de concreto = 42,85 m³

RELAÇÃO DO AÇO (CA - 50)		
Bitola	Quant. (m)	Quant. (barras)
Ø 6,3 mm	6.360,00	530

CORTE AA' - Detalhe do Half
Esc.: 1:50



Corte BB' - Detalhe da Plataforma do Corrimão
Esc.: 1:50



Corte CC' - Detalhe da Plataforma da Escada
Esc.: 1:50

SMCP UPU
Secretaria Municipal de Coordenação e Planejamento

PARQUE URBANO
Entre as Ruas Baden Powel e Com. Vasco Vieira da Fonseca

PROJETO ESTRUTURAL

Desenho: Nilceu
Escala: 1 : 50
Data: AGO / 2008
Prancha: **EST 02**

Planta de Armação da Pista de Skate

Nilceu Vargas Farias - Engenheiro Civil - CREA RS 134.486 - D
Responsável Técnico pelo Projeto