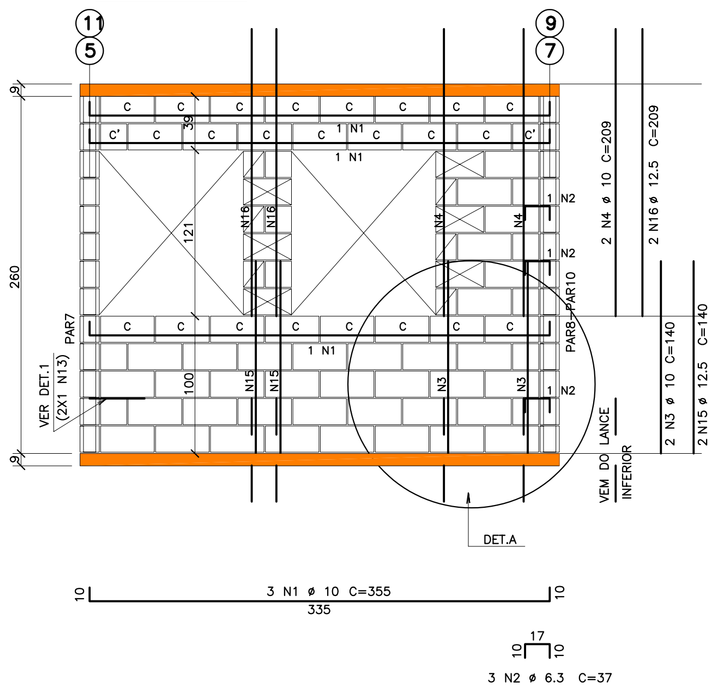
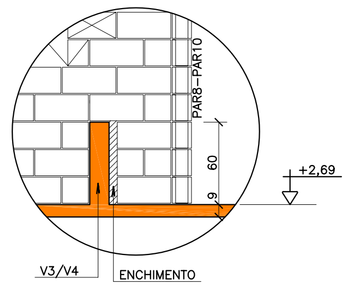
PAR1 (2X)

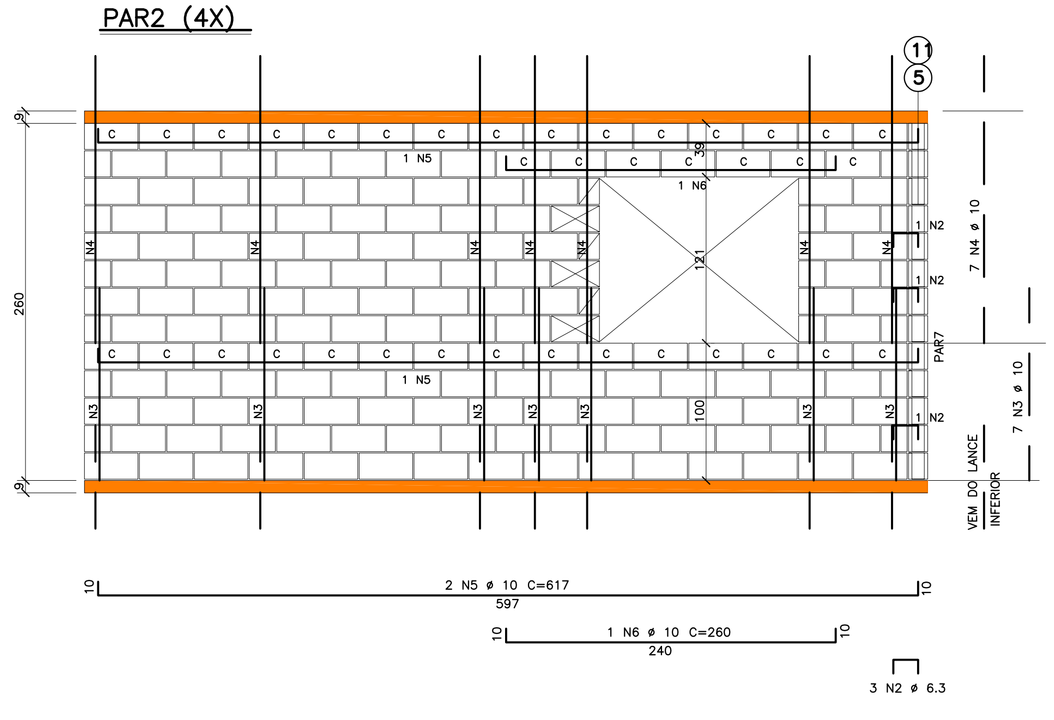


DET.A

DETALHE VÁLIDO PARA O ACESSO PELO 3o PAVIMENTO



PAR2 (4X)



AÇO	POS	BIT (mm)	QUANT	COMPRIMENTO UNIT (cm)	COMPRIMENTO TOTAL (cm)
50A	1	10	6	355	2130
50A	2	6.3	48	37	1776
50A	3	10	84	140	11760
50A	4	10	84	209	17556
50A	5	10	8	617	4936
50A	6	10	4	260	1040
50A	7	10	1	-CORR-	2350
50A	8	10	1	301	301
50A	9	10	2	999	1998
50A	10	10	3	690	2070
50A	11	10	12	535	6420
50A	12	10	1	40	40
60B	13	5	24	100	2400
60B	14	5	4	100	400
50A	15	12.5	10	140	1400
50A	16	12.5	10	209	2090
60B	17	5	12	100	1200
60B	18	5	20	135	2700
60B	19	5	20	95	1900
50A	20	10	4	163	652
60B	21	5	40	95	3800

RESUMO P/ 1 PAVIMENTO

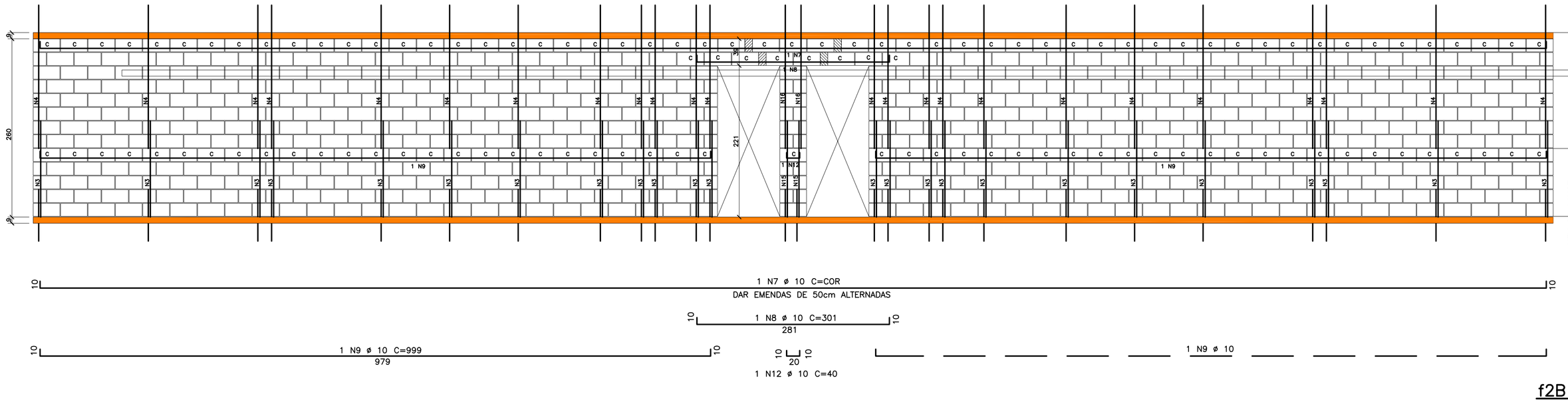
RESUMO AÇO CA 50-60			
AÇO	BIT (mm)	COMPR (m)	PESO (kg)
60B	5	124	20
50A	6.3	18	4
50A	10	513	323
50A	12.5	35	35
Peso Total	60B =		20 kg
Peso Total	50A =		362 kg

RESUMO P/ 3 PAVIMENTOS

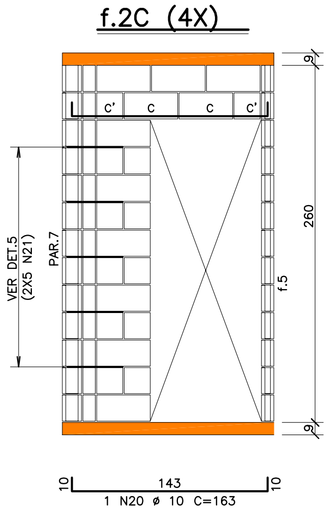
RESUMO AÇO CA 50-60			
AÇO	BIT (mm)	COMPR (m)	PESO (kg)
60B	5	372	59
50A	6.3	54	13
50A	10	1539	969
50A	12.5	105	17
Peso Total	60B =		59 kg
Peso Total	50A =		999 kg

PAR3 (1X)

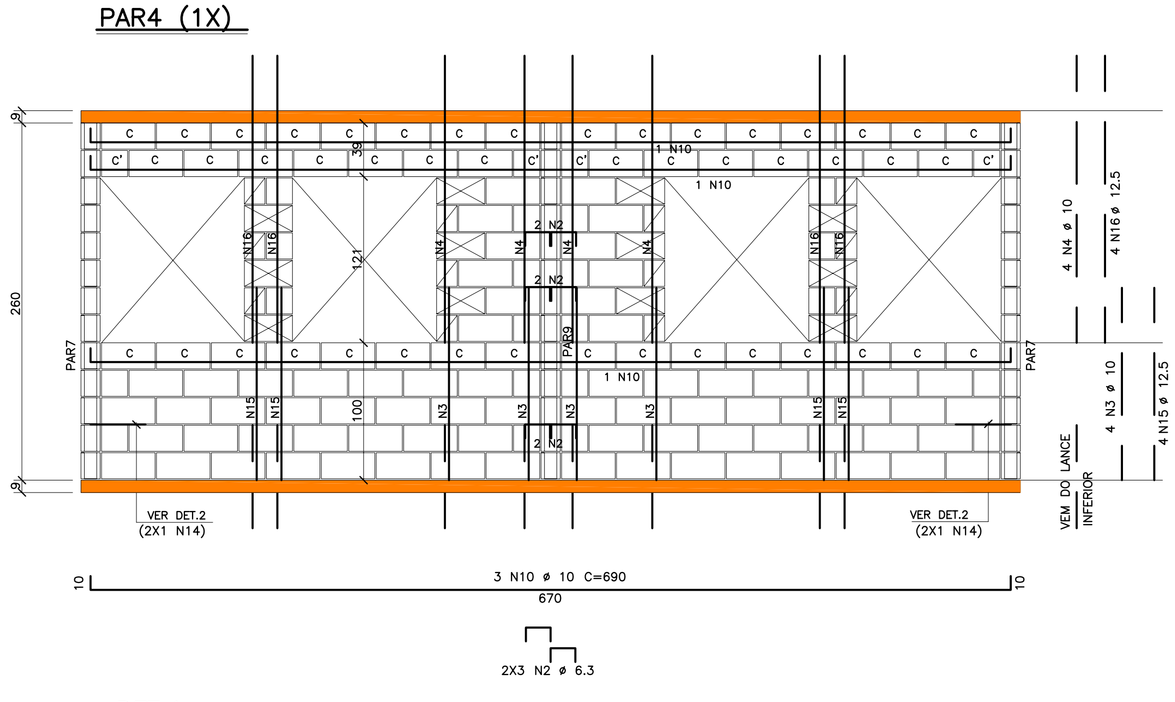
ESCALA 1:40



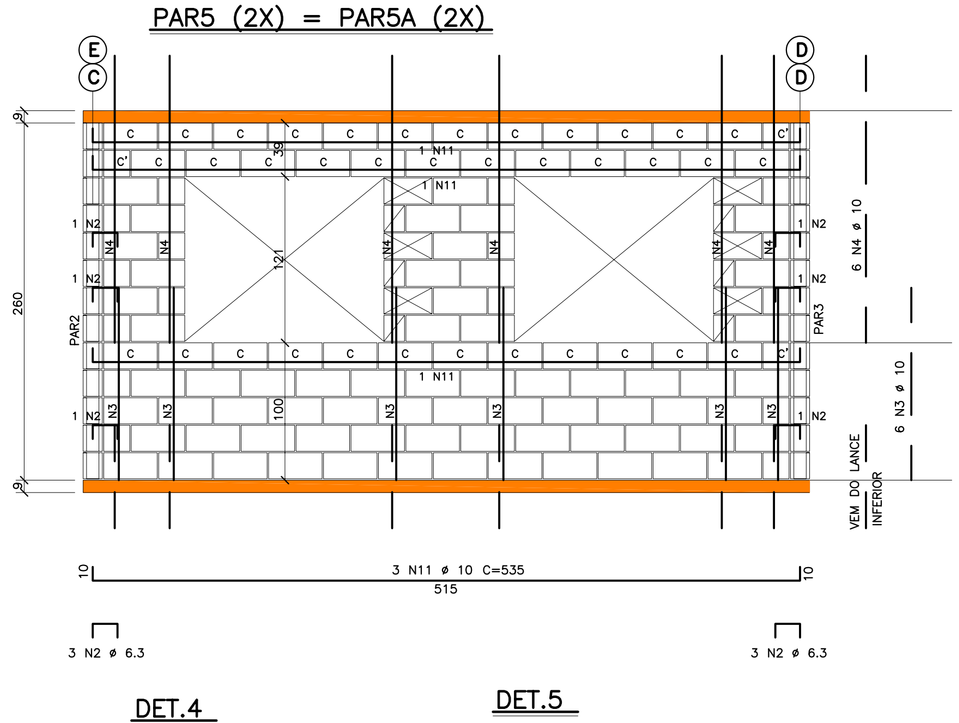
f.2C (4X)



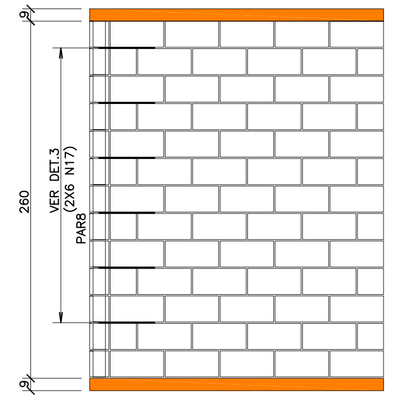
PAR4 (1X)



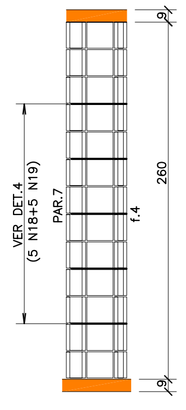
PAR5 (2X) = PAR5A (2X)



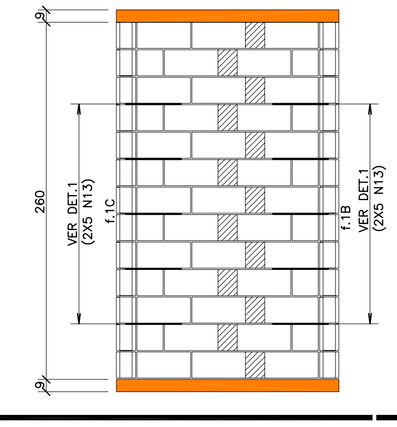
f2B (1X)



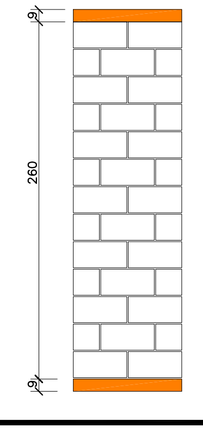
f.1D (4X)



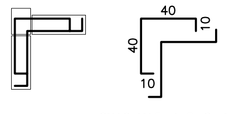
f.5B (1X)



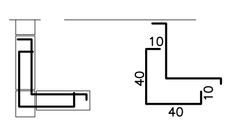
f.1B=f.1C (2X)



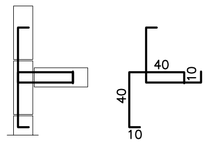
DET.1



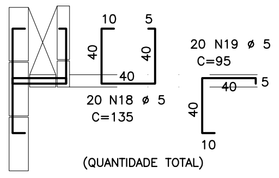
DET.2



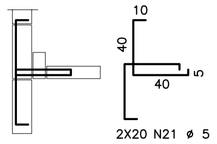
DET.3



DET.4



DET.5



FONTE / DADOS DE BASE

AUTORES DO PROJETO / COLABORADORES

CDHU — Coordenador do Projeto — ART

Equipe Técnica: PAULO EDUARDO PIGNANELLI
ANDREA COSTA RIBEIRO

Coordenador do Projeto — ART

ENG° JOEVILSON DOS SANTOS ARAÚJO
Responsável Técnico — ART

NOTA: O PRESENTE PROJETO É DE AUTORIA DA CDHU, E FOI CONCEDIDO À PREFEITURA DE CARAPICUÍBA, PARA A IMPLANTAÇÃO DO PIV/INTERVENÇÃO EM FAVELAS – UAS – PROVISÃO HABITACIONAL – BACIA DO CÓRREGO CACHUAL, COORDENADO PELA SECRETARIA DE DESENVOLVIMENTO URBANO DA PREFEITURA DE CARAPICUÍBA – SP.

LEGENDA/TABELAS

LEGENDA PARA BLOCOS

- BLOCO 14x19x39
- BLOCO 14x19x19
- BLOCO-BE1 14x19x35 (BLOCO A SER CONFECCIONADO EM OBRA)
- BLOCO-BE2 14x19x15 (BLOCO A SER CONFECCIONADO EM OBRA)

Revisões (discriminação)	N°	Data	Rubrica

Companhia de Desenvolvimento Habitacional e Urbano

CDHU

Rua Boa Vista,170. CEP. 01014-200. São Paulo. Tel.3248.2000. CGCMF 47.865.597/0001-9

PROJETO

REASSENTAMENTO – ESTRADA DO PEQUIÁ

CÓDIGO

V	0	7	2	C	0	1

TÍTULO: ESTRUTURA | ÁREA: EST | FOLHA: 08/25

ASSUNTO

ARMADURAS DAS PAREDES: PAR1 a PAR5,PAR5A, f1B,f1C,f1D,f2B,f2C,f5B, DO 2o. AO 5o. PAVIMENTO PARTE 01/03

ESCALA GRÁFICA	ESCALA NOMINAL	DATA
0 30 60 90 (cm)	1:30/INDIC.	OUT/2005

ASSINATURAS

proprietário — cgc

aprovação do projeto – responsável técnico
Cia. de Desenvolvimento Habitacional e Urbano do Est. de São Paulo — c.r.e.a. 20314/D — pref. — a.r.t.

obra – responsável técnico — c.r.e.a. — pref. — a.r.t.

ESPAÇO PARA APROVAÇÃO

CÓDIGO CDHU/ EMPREENDIMENTO

Programa	Região	Município	Terreno	Fase	Versão	Etapa do Projeto
					P	E