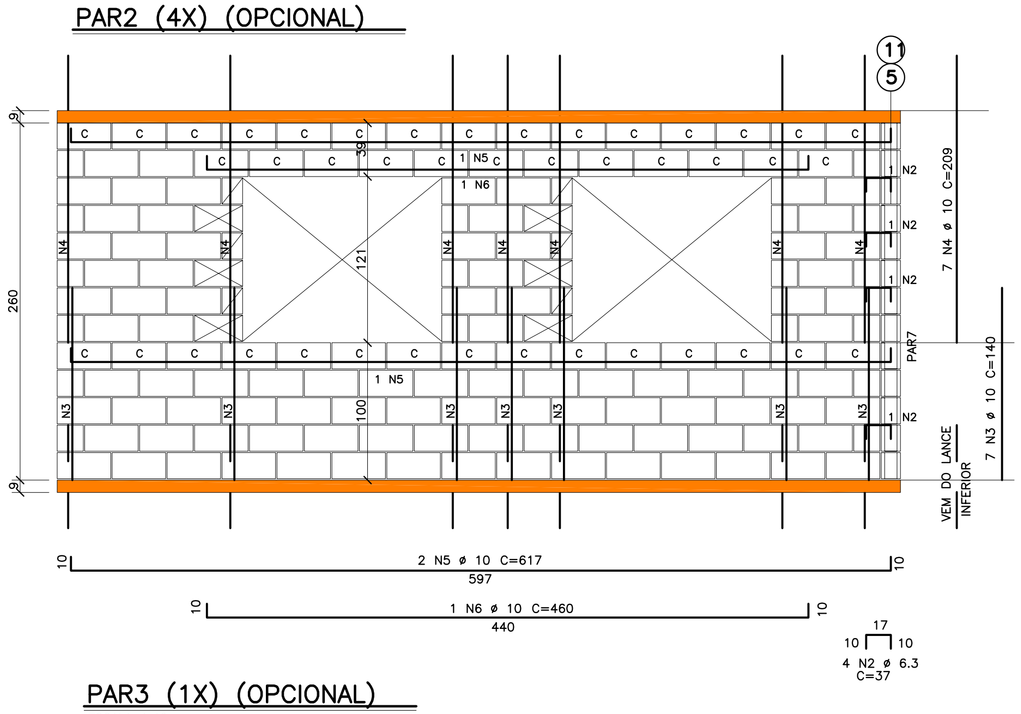
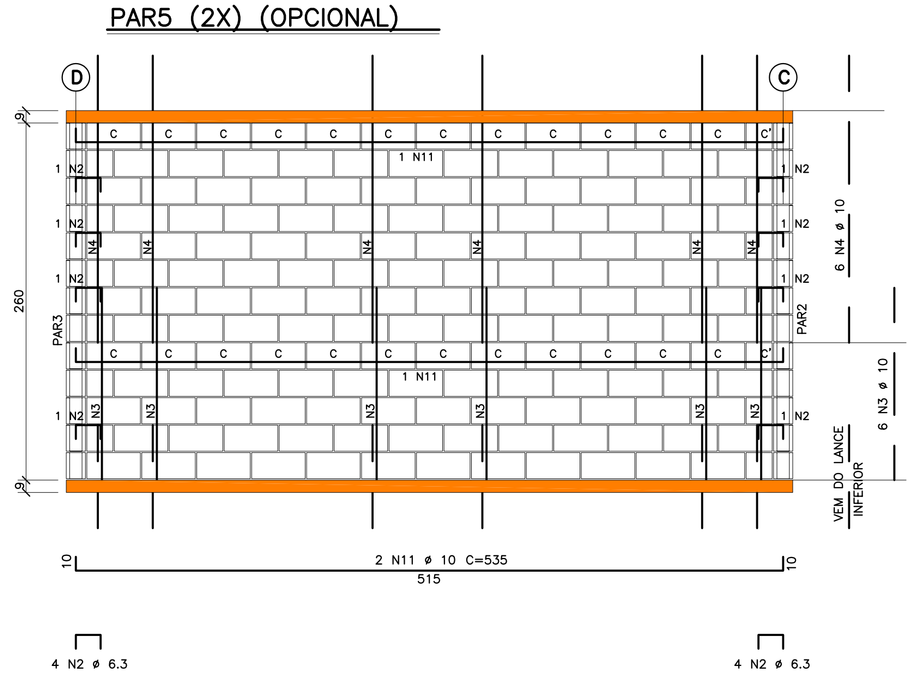
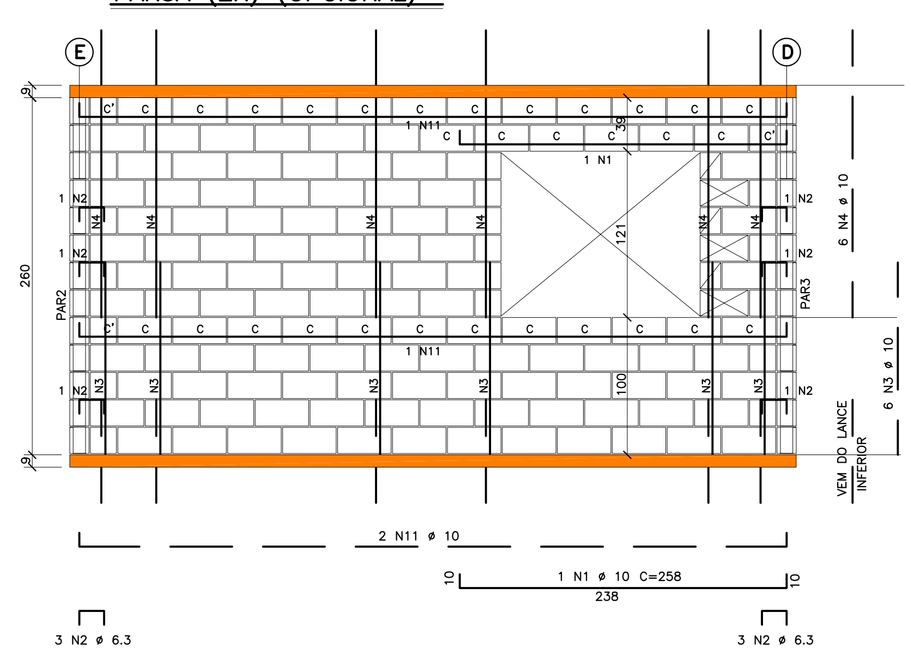
PAR2 (4X) (OPCIONAL)



PAR5 (2X) (OPCIONAL)

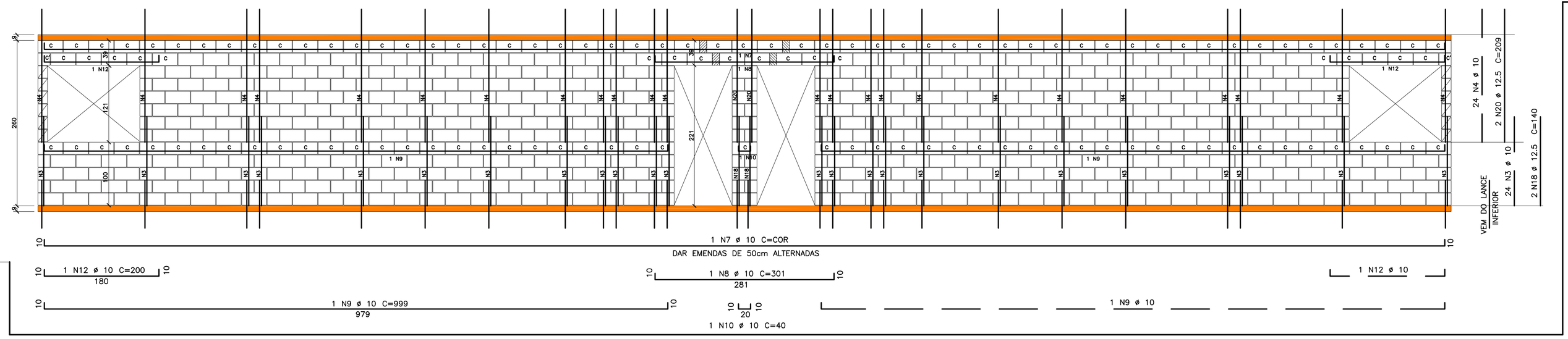


PAR5A (2X) (OPCIONAL)

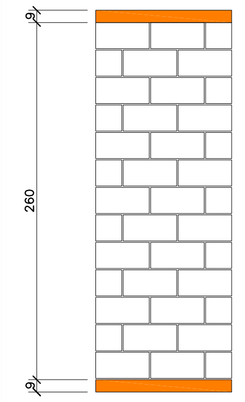


PAR3 (1X) (OPCIONAL)

ESCALA 1:40



f4A (1X)



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

ENGº 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 CORREGO CADAVAL, COORDENADO PELA SECRETARIA DE DESENVOLVIMENTO URBANO DA PREFEITURA DE CARAPICUÍBA – SP.

LEGENDA/TABELAS

AÇO	POS	BIT (mm)	QUANT	COMPRIMENTO UNIT (cm)	COMPRIMENTO TOTAL (cm)
50A	1	10	2	258	516
50A	2	6.3	52	37	1924
50A	3	10	81	140	11340
50A	4	10	81	209	16929
50A	5	10	8	617	4936
50A	6	10	4	460	1840
50A	7	10	1	-CORR-	2350
50A	8	10	1	301	301
50A	9	10	2	999	1998
50A	10	10	1	40	40
50A	11	10	8	535	4280
50A	12	10	2	200	400
60B	13	5	10	90	900
50A	14	10	2	162	324
60B	15	5	8	100	800
60B	16	5	10	80	800
60B	17	5	10	95	950
50A	18	12.5	3	140	420
50A	19	10	1	191	191
50A	20	12.5	3	209	627
50A	21	10	1	535	535
50A	22	10	1	271	271
50A	23	10	2	168	336
60B	24	5	5	135	675
60B	25	5	5	95	475
50A	26	10	4	67	268

RESUMO P/ 1 PAVIMENTO (OPCIONAL)

RESUMO AÇO CA 50-60			
AÇO	BIT (mm)	COMPR (m)	PESO (kg)
50A	6.3	16	4
50A	10	432	272
50A	12.5	7	7
Peso Total	50A =		283 kg

RESUMO P/ 1 PAVIMENTO (VARIANTE)

RESUMO AÇO CA 50-60			
AÇO	BIT (mm)	COMPR (m)	PESO (kg)
50A	6.3	3	1
50A	10	37	23
50A	12.5	3	3
60B	5	46	7
Peso Total	50A =		27 kg
Peso Total	60B =		7 kg

Revisões (discriminação)	Nº	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: 10/25

ASSUNTO

ARMADURAS DAS PAREDES: PAR2,PAR3,PAR5,PAR5A (OPCIONAIS) E f1A A f6A VARIANTE P/ DEFICIENTE DO 2o. AO 5o.PAVIMENTO
PARTE 03/03

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

ASSINATURAS

proprietário — cgc

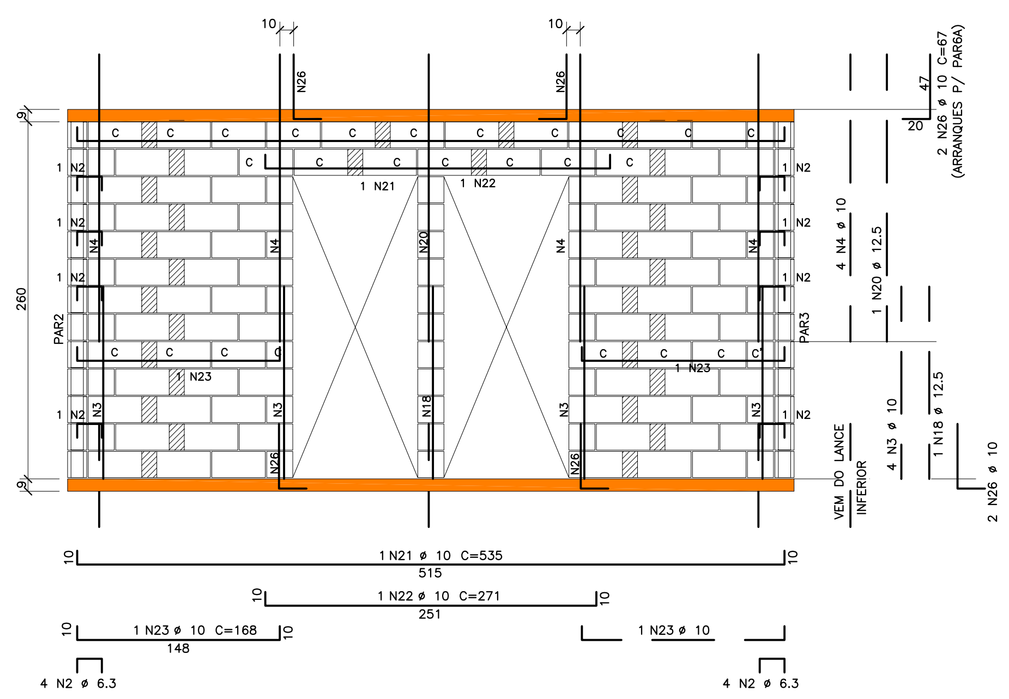
aprovação do projeto – responsável técnico — c.r.e.a. 20314/D
Cia. de Desenvolvimento Habitacional e Urbano do Est. de São Paulo — pref. — a.r.t.

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

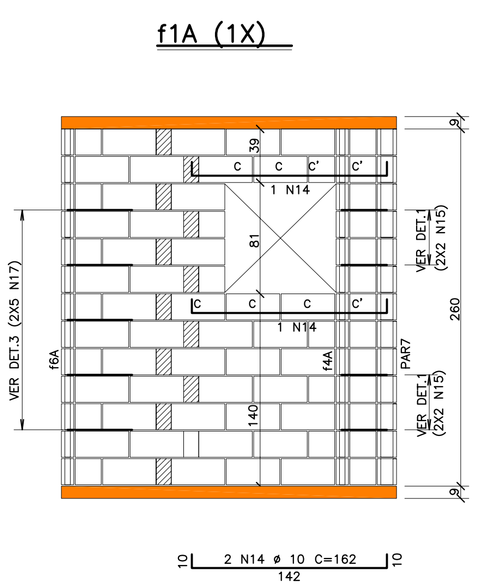
ESPAÇO PARA APROVAÇÃO

PAREDES DA VARIANTE PARA DEFICIENTE FÍSICO (ACESSO PELO 3o PAVIMENTO)

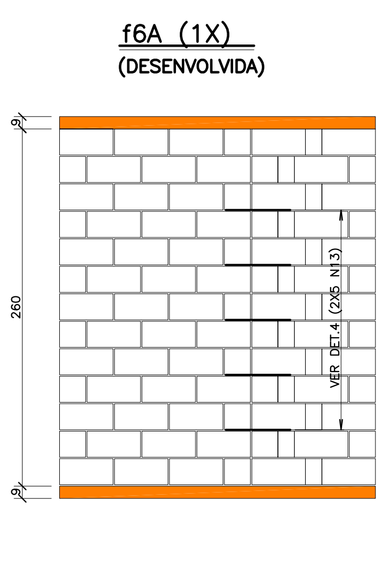
PAR6A (1X)



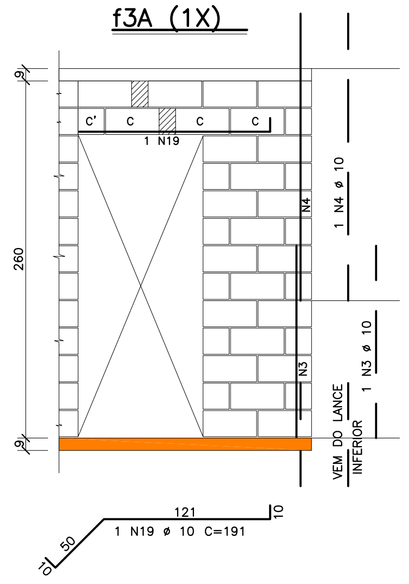
f1A (1X)



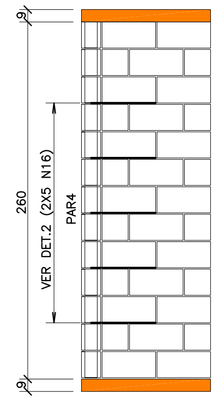
f6A (1X) (DESENVOLVIDA)



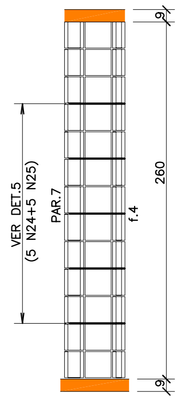
f3A (1X)



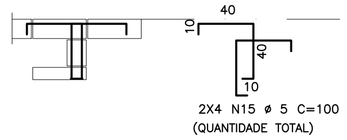
f5A (1X)



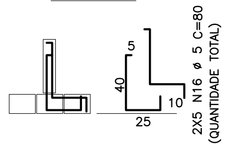
f.2A (1X)



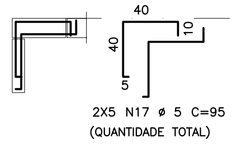
DET.1



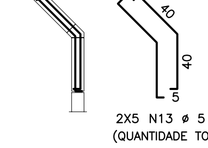
DET.2



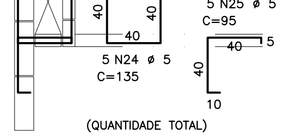
DET.3



DET.4



DET.5



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)

CÓDIGO CDHU EMPREENDIMENTO

Programa	Região	Município	Terreno	Fase	Versão	Etapa do Projeto
					P	E