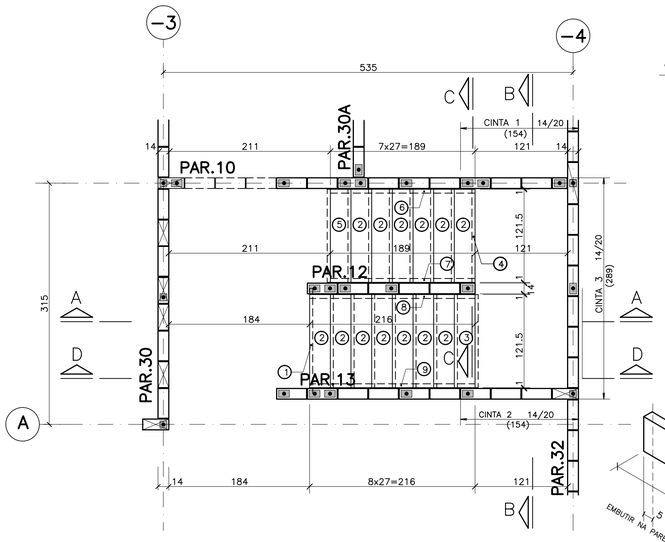
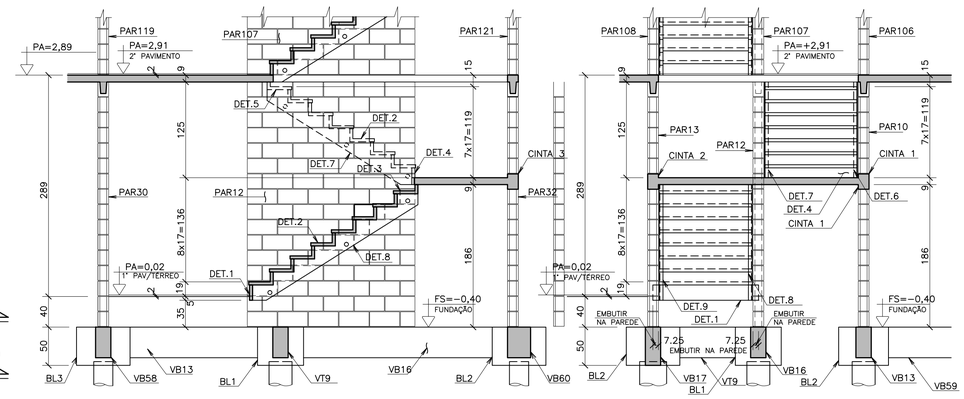
FORMAS DA ESCADA DO 1o PAVIMENTO (TÉRREO) AO 2o PAVIMENTO

ESC.1:40



CORTE A–A

ESC.1:40



CORTE B–B

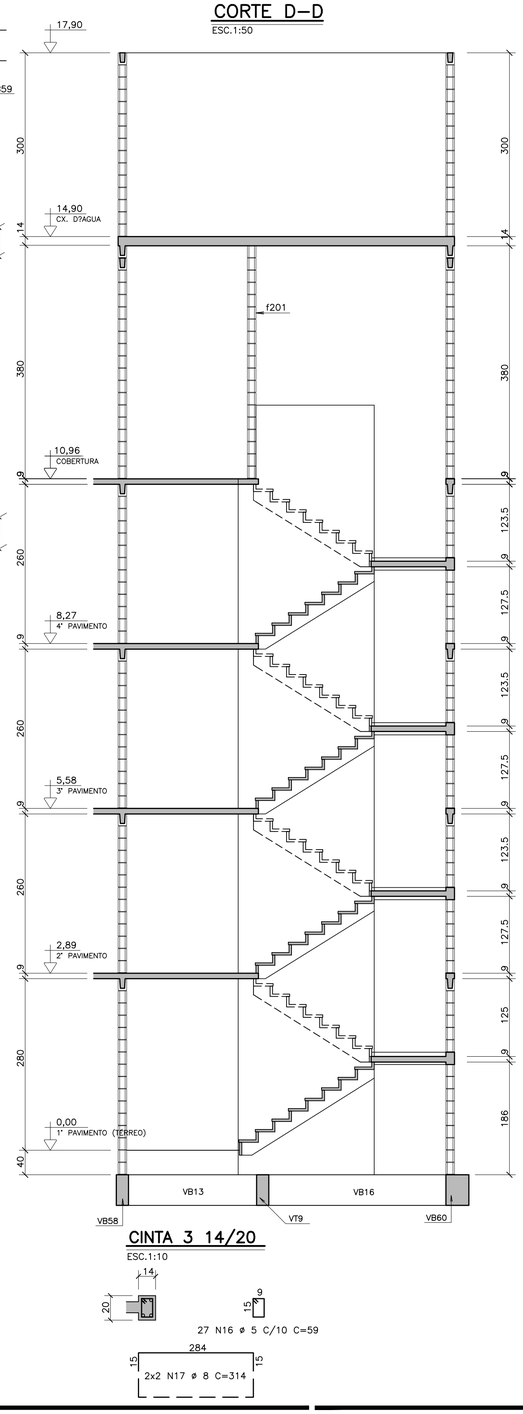
ESC.1:40

NOTAS

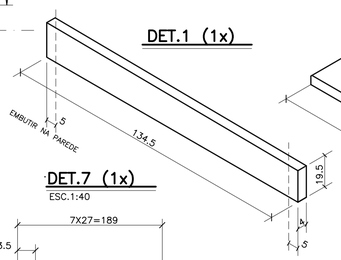
1) MEDIDAS EM CENTIMETROS
2) CONCRETO fck 25 MPa
3) QUANTITATIVO TOTAL PARA 01 ESCADA
   – VOLUME DE CONCRETO ESTRUTURAL = 1,00 m3
   – ÁREA DE FORMAS = 21,56 m2
4) COBRIMENTO DAS ARMADURAS: LAJES = 2,0 cm
   PRÉ-MOLDADOS = 1,0 cm

CORTE D–D

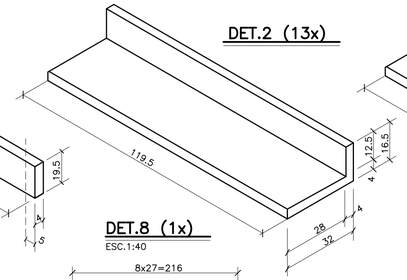
ESC.1:50



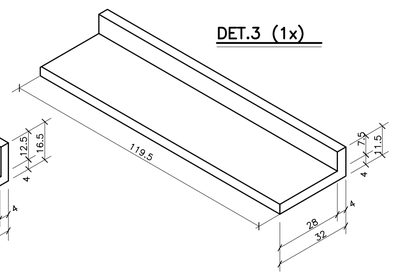
DET.1 (1x)



DET.2 (13x)



DET.3 (1x)



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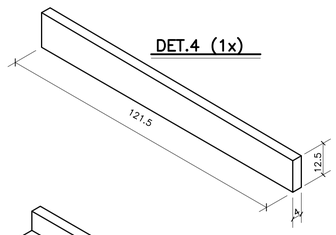
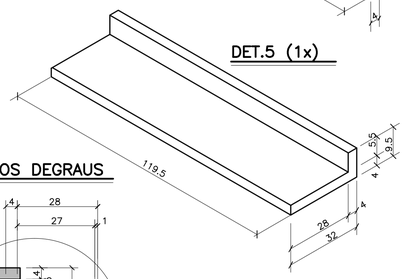
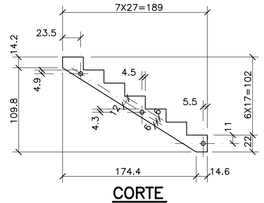


DET.5 (1x)



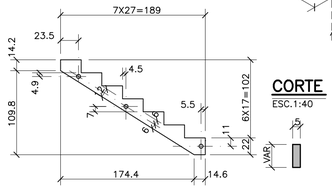
DET.6 (1x)

ESC.1:40



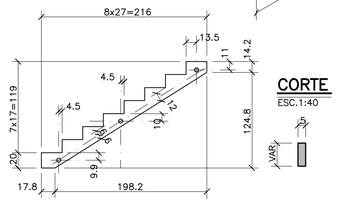
DET.7 (1x)

ESC.1:40



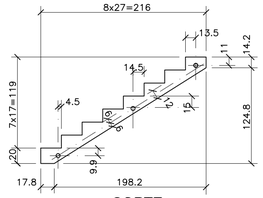
DET.8 (1x)

ESC.1:40



DET.9 (1x)

ESC.1:40



CORTE

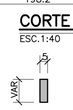
ESC.1:40

CORTE

ESC.1:40

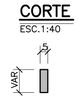
CORTE

ESC.1:40



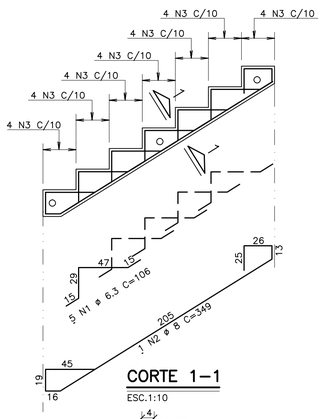
CORTE

ESC.1:40



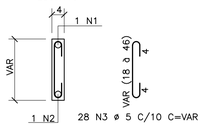
ARM. DO DET.6 = DET.7 (2x)

ESC.1:25



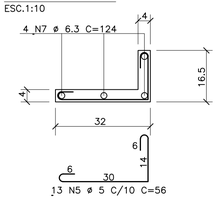
CORTE 1–1

ESC.1:10



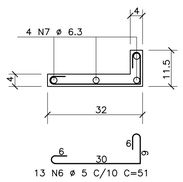
ARM. DO PRE–MOLDADO DET.2 (13x)

ESC.1:10



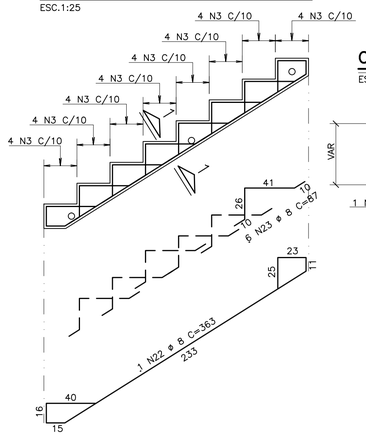
ARM. DO PRE–MOLDADO DET.3 (1x)

ESC.1:10



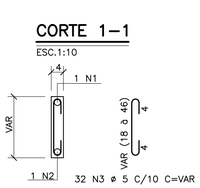
ARM. DO DET.8 = DET.9 (2x)

ESC.1:25

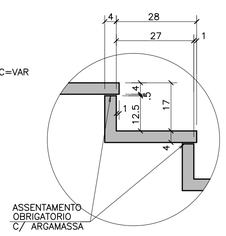


CORTE 1–1

ESC.1:10

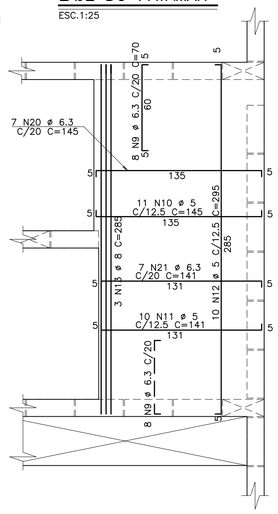


DET. DOS DEGRAUS



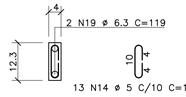
LAJE DO PATAMAR

ESC.1:25



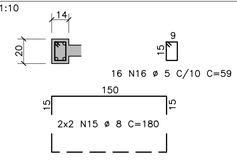
ARM. DO PRE–MOLDADO DET.4 (1X)

ESC.1:10



CINTA 1=CINTA 2 14/20 (2X)

ESC.1:10

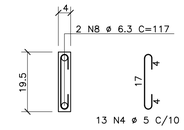


CINTA 3 14/20

ESC.1:10

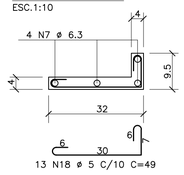
ARM. DO PRE–MOLDADO DET.1 (1X)

ESC.1:10



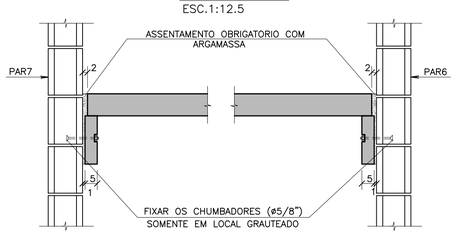
ARM. DO PRE–MOLDADO DET.5 (1x)

ESC.1:10



CORTE C–C

ESC.1:12.5



FONTE / DADOS DE BASE

AUTORES DO PROJETO / COLABORADORES

CDHU – Gestão

ARQ. IRENE B. RIZZO Coordenação		RRT
ARQ. MARCIO FREIRE PENTEADO Gestão		RRT

Análise

ENG. LUIZ UENO Análise		ART/RRT

HERJACKTECH TECNOLOGIA E ENGENHARIA LTDA. – Autoria

ENG° MICHELE MONTONE Coordenação		ART
ARQ. LEO TOMCHINSKY Projetista		RRT
ARQ. HÉLEN GARCIA FERNANDES Projetista		RRT
ENG. JOEVILSON DOS SANTOS ARAUJO Engenheiro		ART

LEGENDA/TABELAS

AÇO	POS	BIT (mm)	QUANT	COMPRIMENTO UNIT (cm)	COMPRIMENTO TOTAL (cm)
50A	1	6.3	10	106	1060
50A	2	8	2	349	698
60B	3	5	60	–VAR–	2160
60B	4	5	13	25	325
60B	5	5	169	56	9464
60B	6	5	13	51	663
50A	7	6.3	60	124	7440
50A	8	6.3	2	117	234
50A	9	6.3	16	70	1120
60B	10	5	11	145	1595
60B	11	5	10	141	1410
60B	12	5	10	295	2950
50A	13	8	3	285	855
60B	14	5	13	18	234
50A	15	8	4	180	720
60B	16	5	43	59	2537
50A	17	8	4	314	1256
60B	18	5	13	49	637
50A	19	6.3	2	119	238
50A	20	6.3	7	145	1015
50A	21	6.3	7	141	987
50A	22	8	2	363	726
50A	23	8	12	87	1044

RESUMO AÇO CA 50–60			
AÇO	BIT (mm)	COMPR (m)	PESO (kg)
60B	5	220	35
50A	6.3	121	30
50A	8	53	21
Peso Total	60B =		35 kg
Peso Total	50A =		51 kg

Revisões (discriminação)	Nº	Data	Rubrica
.	.	.	.

Companhia de Desenvolvimento Habitacional e Urbano

CDHU

Rua Boa Vista,170. CEP. 01014–200. São Paulo. Tel.2505.2000. CGCMF 47.865.597/0001–9

PROJETO

UNIDADE HABITACIONAL PADRÃO

CÓDIGO

V | 0 | 4 | 2 | F–01

TÍTULO	ÁREA	FOLHA
ESTRUTURA	EST	06/26

ASSUNTO

.

FORMAS E ARMADURAS DA ESCADA DO 1o PAVIMENTO (TÉRREO) AO 2o PAVIMENTO

ESCALA GRÁFICA	ESCALA NOMINAL	DATA
0 0,40 0,80 1,2 (m)	1:40	DEZ/2013

ASSINATURAS

proprietário	cnpj
CIA DE DESENVOLVIMENTO HABITACIONAL E URBANO DO ESTADO DE SÃO PAULO	47.865.597/0001–09

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

LISTA 1

CÓDIGO CDHU EMPREENDIMENTO										
Programa	Região		Município		Terreno	Fase	Versão	Etapa do Projeto		
0	0	0	0	0	0	0	0	P	E	

V042F_01_EST_06_26_R00.DWG