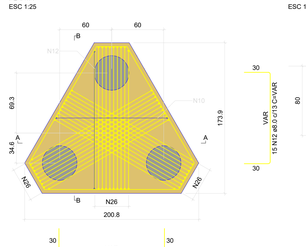
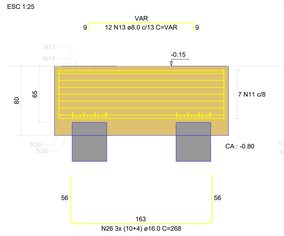
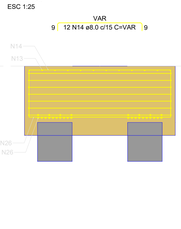
B22
3xC40-17MT
PLANTA
ESC 1:25



CORTE A-A
ESC 1:25



CORTE B-B
ESC 1:25

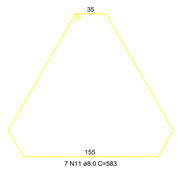


ARMADURA COM COMPRIMENTO VARIÁVEL				
N10	QUANT	C. VAR (cm)	C. UNIT (cm)	C. TOTAL (cm)
A	1	41	97	97
B	1	56	112	112
C	1	70	126	126
D	1	85	141	141
E	1	99	155	155
F	1	114	170	170
G	1	128	184	184
H	1	143	199	199
I	1	157	213	213
J	1	161	217	217
K	1	172	228	228
L	1	176	232	232
M	1	186	242	242

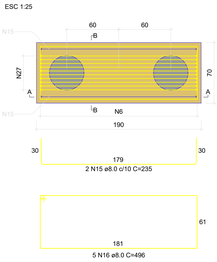
ARMADURA COM COMPRIMENTO VARIÁVEL				
N12	QUANT	C. VAR (cm)	C. UNIT (cm)	C. TOTAL (cm)
A	2	25	81	162
B	2	67	123	246
C	2	92	148	296
D	2	117	173	346
E	2	142	198	396
F	3	163	219	657

ARMADURA COM COMPRIMENTO VARIÁVEL				
N13	QUANT	C. VAR (cm)	C. UNIT (cm)	C. TOTAL (cm)
A	1	35	51	51
B	1	52	68	68
C	1	69	85	85
D	1	86	102	102
E	1	103	119	119
F	1	120	136	136
G	1	137	153	153
H	1	154	170	170
I	1	155	171	171
J	1	171	187	187
K	1	172	188	188
L	1	187	203	203

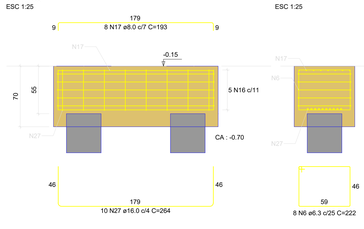
ARMADURA COM COMPRIMENTO VARIÁVEL				
N14	QUANT	C. VAR (cm)	C. UNIT (cm)	C. TOTAL (cm)
A	1	4	20	20
B	1	5	21	21
C	2	61	77	154
D	1	90	106	106
E	1	91	107	107
F	1	119	135	135
G	1	120	136	136
H	2	149	165	330
I	2	163	179	358



B23
2xC40-17MT
PLANTA
ESC 1:25

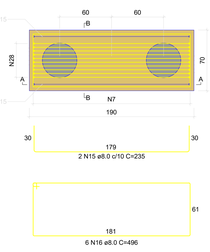


CORTE A-A
ESC 1:25

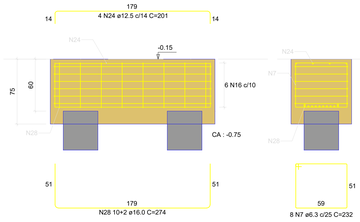


CORTE B-B
ESC 1:25

B26
2xC40-17MT
PLANTA
ESC 1:25



CORTE A-A
ESC 1:25



CORTE B-B
ESC 1:25

RELAÇÃO DO AÇO

B22 B23 B26
B28 B29 B30
B31 B37 B43
B44 2xB53 2xB59

AÇO	N	DIAM (mm)	QUANT	C.UNIT (cm)	C.TOTAL (cm)
CA50	1	5.0	8	231	1848
	2	5.0	7	255	1785
	3	5.0	4	213	852
	4	5.0	8	211	1688
	5	5.0	16	221	3536
CA50	6	6.3	24	222	5328
	7	6.3	24	232	5568
	8	6.3	52	496	25792
	9	6.3	10	256	2560
	10	8.0	13	VAR	VAR
	11	8.0	7	583	4081
	12	8.0	15	VAR	VAR
	13	8.0	12	VAR	VAR
	14	8.0	12	VAR	VAR
	15	8.0	17	256	4352
	16	8.0	8	238	1904
	17	8.0	24	193	4632
	18	8.0	34	285	9690
	19	8.0	9	936	8424
	20	8.0	24	343	5832
	21	10.0	72	VAR	VAR
	22	10.0	12	198	2376
	23	10.0	38	266	10108
	24	12.5	12	201	2412
	25	12.5	17	275	4675
	26	16.0	42	268	11256
	27	16.0	30	264	7920
	28	16.0	33	274	9042

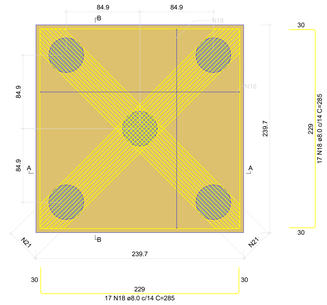
RESUMO DO AÇO

AÇO	DIAM (mm)	C.TOTAL (m)	QUANT + 0% (Barras)	PESO + 0% (kg)
CA50	6.3	392.5	33	96
	8.0	529.9	45	209.1
	10.0	482.7	41	297.6
	12.5	70.9	6	68.3
	16.0	282.2	24	445.4
CA60	5.0	97.1	9	15

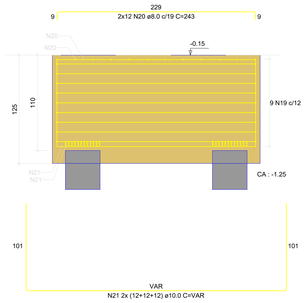
PESO TOTAL (kg)	
CA50	1116.4
CA60	15

Volume de concreto (C-30) = 18.08 m³
Área de forma = 56.07 m²

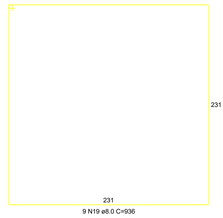
B28
5xC40-17MT
PLANTA
ESC 1:25



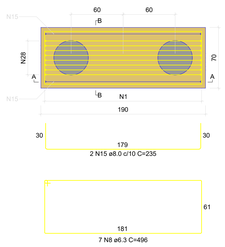
CORTE A-A = CORTE B-B
ESC 1:25



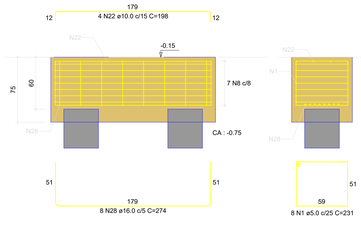
ARMADURA COM COMPRIMENTO VARIÁVEL				
N21	QUANT	C. VAR (cm)	C. UNIT (cm)	C. TOTAL (cm)
A	12	283	480	5760
B	12	290	487	5844
C	12	297	494	5928
D	12	304	501	6012
E	12	311	508	6096
F	12	318	515	6180



B29
2xC40-17MT
PLANTA
ESC 1:25

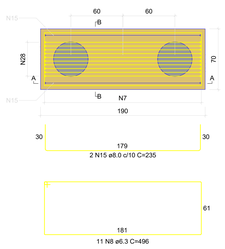


CORTE A-A
ESC 1:25

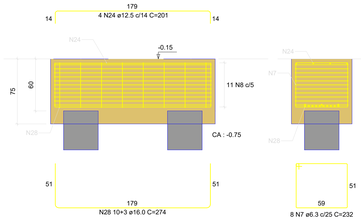


CORTE B-B
ESC 1:25

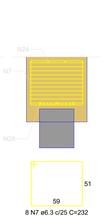
B30
2xC40-17MT
PLANTA
ESC 1:25



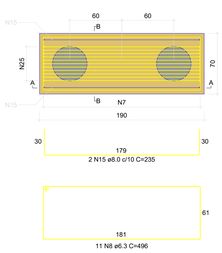
CORTE A-A
ESC 1:25



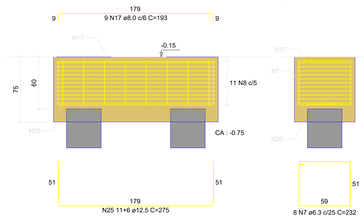
CORTE B-B
ESC 1:25



B31
2xC40-17MT
PLANTA
ESC 1:25

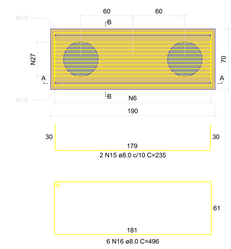


CORTE A-A
ESC 1:25

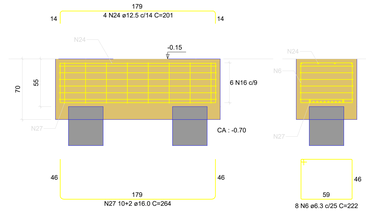


CORTE B-B
ESC 1:25

B37
2xC40-17MT
PLANTA
ESC 1:25

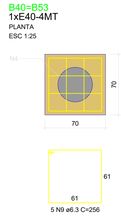


CORTE A-A
ESC 1:25

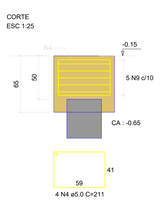


CORTE B-B
ESC 1:25

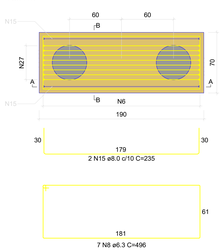
B40=B53
1xE40-4MT
PLANTA
ESC 1:25



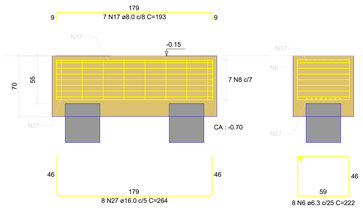
CORTE
ESC 1:25



B43
2xC40-17MT
PLANTA
ESC 1:25

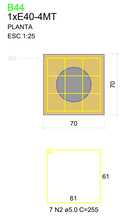


CORTE A-A
ESC 1:25

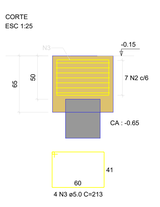


CORTE B-B
ESC 1:25

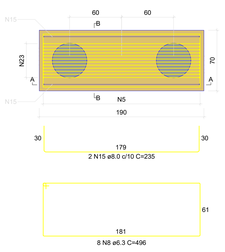
B44
1xE40-4MT
PLANTA
ESC 1:25



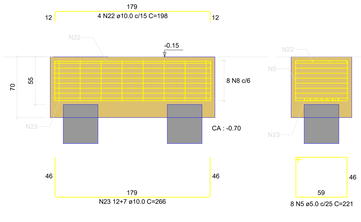
CORTE
ESC 1:25



B47=B59
2xC40-15MT
PLANTA
ESC 1:25



CORTE A-A
ESC 1:25



CORTE B-B
ESC 1:25

HISTÓRICO DE REVISÕES/ADEQUAÇÕES

Nº da revisão	Descrição	Responsável	Data
RE00	Entrega inicial dos Projetos	Eng. Lucas	29/07/2025
RE01	Revisão detalhamento de escadas/ quadro de resumo de aço de paredes de concreto	Eng. Lucas	22/09/2025

PROJETO EXECUTIVO

Os projetos referentes ao Processo SEI Nº 202520092000985, encontram-se dentro das normas e exigências da Secretaria de Estado da Infraestrutura - SEINFRA, tendo sido elaborado por profissionais habilitados.

SPOO - SUPERINTENDÊNCIA DE PROJETOS E ORÇAMENTOS DE OBRAS

GEP - GERÊNCIA DE PROJETOS

SEINFRA Secretaria de Estado da Infraestrutura

GOVERNO DE GOIÁS — O ESTADO QUE DÁ CERTO

EDIFÍCIO THE PRIME TAMANDARÉ OFFICE
Rua 5, N° 691 – 23º andar, Setor Oeste. Goiânia-GO – CEP 74.115-060

FUNDAÇÃO EM CONCRETO ARMADO

RUA 26, 513-561 - AV. UNIVERSITÁRIA, 1750 - SETOR LESTE UNIVERSITÁRIO, CEP 74605-010, GOIÂNIA-GO

ESCOLA DO FUTURO DO ESTADO DE GOIÁS EM ARTES BASILEU FRANÇA
BLOCO 4 - DETALHAMENTO DE BLOCOS

PROPRIETÁRIO
SECRETARIA DO ESTADO DE DESENVOLVIMENTO E INOVAÇÃO CNPJ: 21.652.711/0001-10

AUTOR DO PROJETO
ENG. CIVIL LUCAS SOUSA ROCHA - CREA 1019323337 D-GO

ETAPA DE PROJETO	CONTEÚDO
PROJETO EXECUTIVO	DETALHAMENTO DE BLOCOS

ÁREA DO TERRENO ORIGINAL	DESENHO	DATA	ESCALA	FOLHA
9.403,80m²	LUCAS	25/07/2025	INDICADA	07/43
ÁREA TOTAL CONSTRUÍDA	NOME ARQUIVO		FORMATO IMPRESSÃO	
4.087,21m²	001-EST-BAS-BL4-REV01		FOLHA A0	

IMPORTANTE
- Conferir todas as medidas no local antes da execução;
- Antes da execução, verificar a compatibilidade com os demais projetos complementares;
- Conforme Lei 9.610/98, o seu conteúdo não poderá ser copiado ou utilizado por terceiros sem autorização.