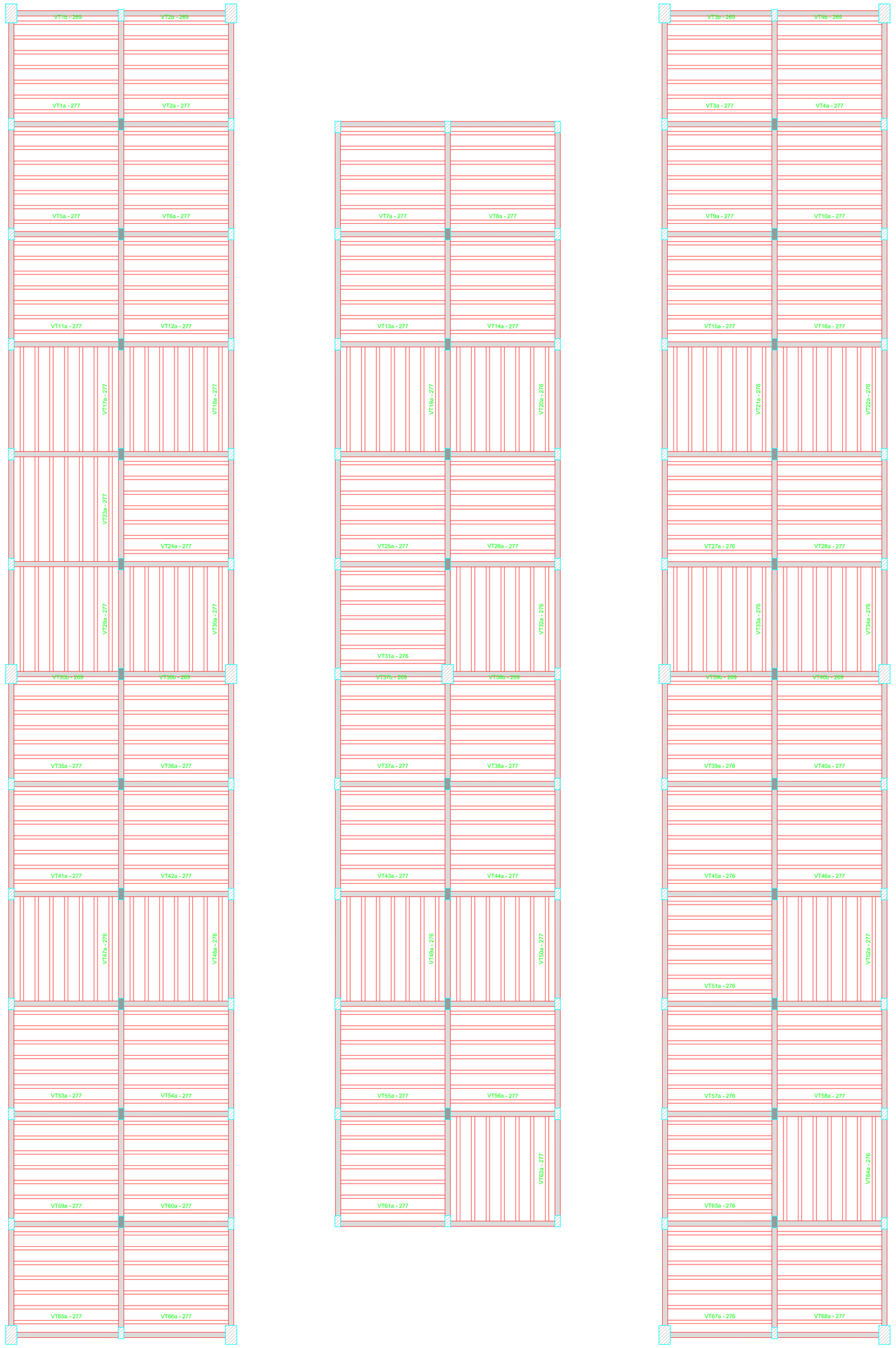
RELAÇÃO DO AÇO

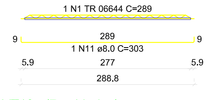
Volume de concreto (C-25) = 0,00 m³
Área de forma = 0,00 m²



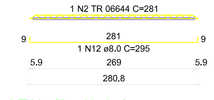
PLANTA DE VIGOTAS PRÉ-MOLDADAS

Escala 1:50

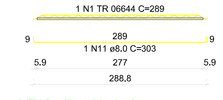
VT1a (6 unidades)
(L1)
ESC 1:50



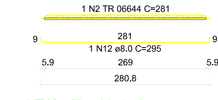
VT1b (1 unidades)
(L1)
ESC 1:50



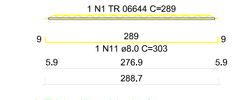
VT2a (6 unidades)
(L2)
ESC 1:50



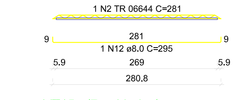
VT2b (1 unidades)
(L2)
ESC 1:50



VT3a (6 unidades)
(L3)
ESC 1:50

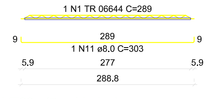


VT3b (1 unidades)
(L3)
ESC 1:50

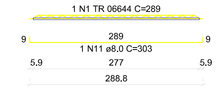


VT4a (6 unidades)
(L4)
ESC 1:50

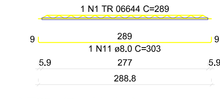
VT10a (7 unidades)
(L10)
ESC 1:50



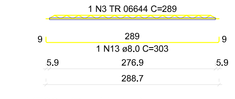
VT11a (7 unidades)
(L11)
ESC 1:50



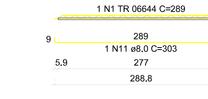
VT12a (7 unidades)
(L12)
ESC 1:50



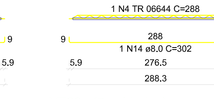
VT13a (7 unidades)
(L13)
ESC 1:50



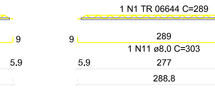
VT14a (7 unidades)
(L13)
ESC 1:50



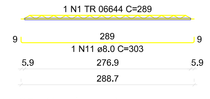
VT15a (7 unidades)
(L15)
ESC 1:50



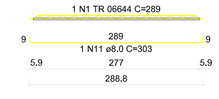
VT16a (7 unidades)
(L15)
ESC 1:50



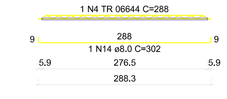
VT23a (7 unidades)
(L23)
ESC 1:50



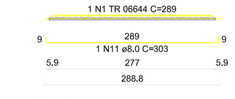
VT24a (7 unidades)
(L25)
ESC 1:50



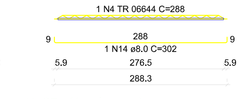
VT25a (7 unidades)
(L25)
ESC 1:50



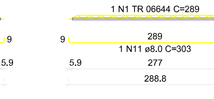
VT26a (7 unidades)
(L25)
ESC 1:50



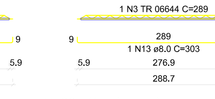
VT27a (7 unidades)
(L27)
ESC 1:50



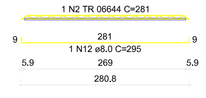
VT28a (7 unidades)
(L25)
ESC 1:50



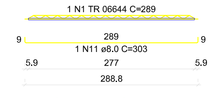
VT29a (7 unidades)
(L27)
ESC 1:50



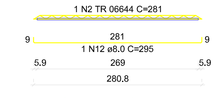
VT35b (1 unidades)
(L35)
ESC 1:50



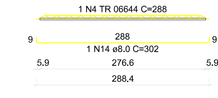
VT36a (6 unidades)
(L36)
ESC 1:50



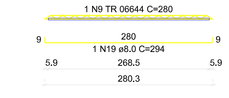
VT36b (1 unidades)
(L36)
ESC 1:50



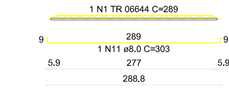
VT37a (6 unidades)
(L37)
ESC 1:50



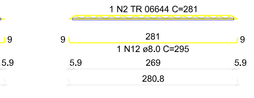
VT37b (1 unidades)
(L37)
ESC 1:50



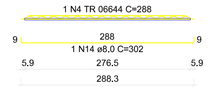
VT38a (6 unidades)
(L38)
ESC 1:50



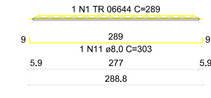
VT38b (1 unidades)
(L38)
ESC 1:50



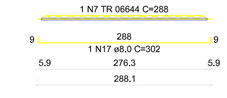
VT43a (7 unidades)
(L43)
ESC 1:50



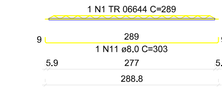
VT44a (7 unidades)
(L44)
ESC 1:50



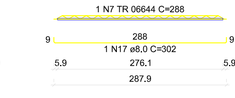
VT45a (7 unidades)
(L45)
ESC 1:50



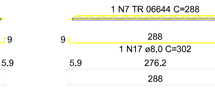
VT46a (7 unidades)
(L46)
ESC 1:50



VT47a (7 unidades)
(L47)
ESC 1:50

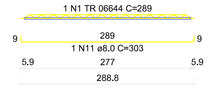


VT48a (7 unidades)
(L48)
ESC 1:50

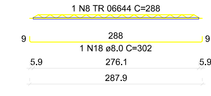


VT49a (7 unidades)
(L49)
ESC 1:50

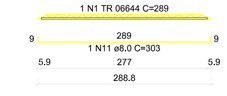
VT56a (7 unidades)
(L56)
ESC 1:50



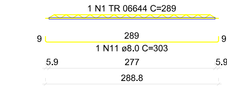
VT57a (7 unidades)
(L57)
ESC 1:50



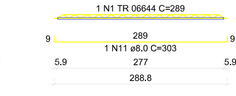
VT58a (7 unidades)
(L58)
ESC 1:50



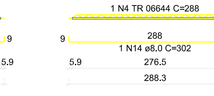
VT59a (7 unidades)
(L59)
ESC 1:50



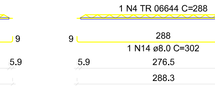
VT60a (7 unidades)
(L60)
ESC 1:50



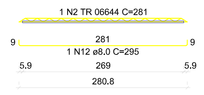
VT61a (7 unidades)
(L61)
ESC 1:50



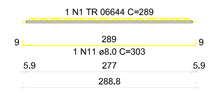
VT62a (7 unidades)
(L62)
ESC 1:50



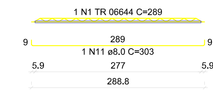
VT4b (1 unidades)
(L4)
ESC 1:50



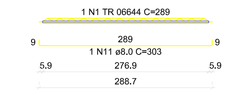
VT5a (7 unidades)
(L5)
ESC 1:50



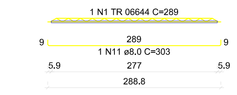
VT6a (7 unidades)
(L6)
ESC 1:50



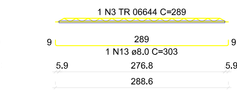
VT7a (7 unidades)
(L7)
ESC 1:50



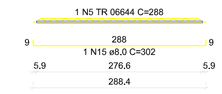
VT8a (7 unidades)
(L8)
ESC 1:50



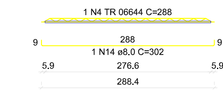
VT9a (7 unidades)
(L9)
ESC 1:50



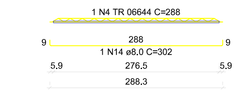
VT17a (7 unidades)
(L17)
ESC 1:50



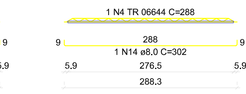
VT18a (7 unidades)
(L18)
ESC 1:50



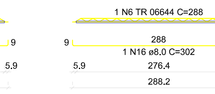
VT19a (7 unidades)
(L19)
ESC 1:50



VT20a (7 unidades)
(L20)
ESC 1:50

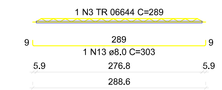


VT21a (7 unidades)
(L21)
ESC 1:50

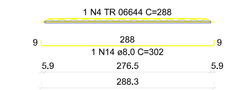


VT22a (7 unidades)
(L22)
ESC 1:50

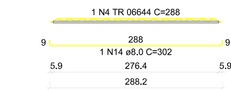
VT30a (7 unidades)
(L30)
ESC 1:50



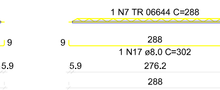
VT31a (7 unidades)
(L31)
ESC 1:50



VT32a (7 unidades)
(L32)
ESC 1:50



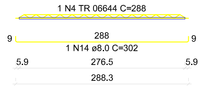
VT33a (7 unidades)
(L33)
ESC 1:50



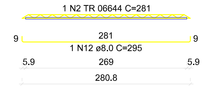
VT34a (7 unidades)
(L34)
ESC 1:50

VT35a (6 unidades)
(L35)
ESC 1:50

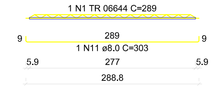
VT39a (6 unidades)
(L39)
ESC 1:50



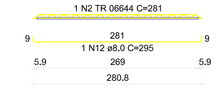
VT39b (1 unidades)
(L39)
ESC 1:50



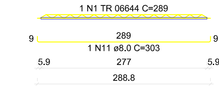
VT40a (6 unidades)
(L40)
ESC 1:50



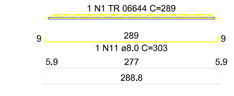
VT40b (1 unidades)
(L40)
ESC 1:50



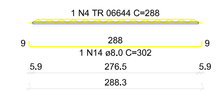
VT41a (7 unidades)
(L41)
ESC 1:50



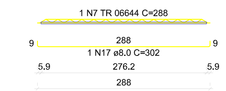
VT42a (7 unidades)
(L42)
ESC 1:50



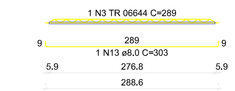
VT50a (7 unidades)
(L50)
ESC 1:50



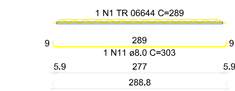
VT51a (7 unidades)
(L51)
ESC 1:50



VT52a (7 unidades)
(L52)
ESC 1:50



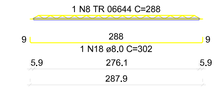
VT53a (7 unidades)
(L53)
ESC 1:50



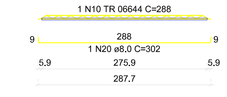
VT54a (7 unidades)
(L54)
ESC 1:50

VT55a (7 unidades)
(L55)
ESC 1:50

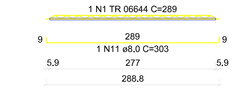
VT63a (7 unidades)
(L63)
ESC 1:50



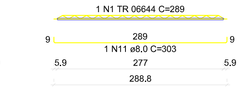
VT64a (7 unidades)
(L64)
ESC 1:50



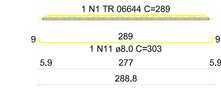
VT65a (7 unidades)
(L65)
ESC 1:50



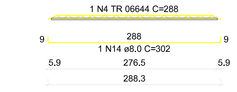
VT66a (7 unidades)
(L66)
ESC 1:50



VT67a (7 unidades)
(L67)
ESC 1:50



VT68a (7 unidades)
(L68)
ESC 1:50



RELAÇÃO DO AÇO

6xVT1a	VT1b	6xVT2a
VT2b	6xVT3a	VT3b
6xVT4a	VT4b	7xVT5a
7xVT6a	7xVT7a	7xVT8a
7xVT9a	7xVT10a	7xVT11a
7xVT12a	7xVT13a	7xVT14a
7xVT15a	7xVT16a	7xVT17a
7xVT18a	7xVT19a	7xVT20a
7xVT21a	7xVT22a	7xVT23a
7xVT24a	7xVT25a	7xVT26a
7xVT27a	7xVT28a	7xVT29a
7xVT30a	7xVT31a	7xVT32a
7xVT33a	7xVT34a	6xVT35a
VT36a	7xVT36b	6xVT37a
6xVT37b	VT38a	6xVT38b
6xVT38c	6xVT39a	VT39b
VT40a	VT40b	7xVT41a
7xVT42a	7xVT43a	7xVT44a
7xVT45a	7xVT46a	7xVT47a
7xVT48a	7xVT49a	7xVT50a
7xVT51a	7xVT52a	7xVT53a
7xVT54a	7xVT55a	7xVT56a
7xVT57a	7xVT58a	7xVT59a
7xVT60a	7xVT61a	7xVT62a
7xVT63a	7xVT64a	7xVT65a
7xVT66a	7xVT67a	7xVT68a

AÇO	N.	DIAM (mm)	QUANT	C.UNIT (cm)	C.TOTAL (cm)
CA60	1	TR 06644	230	289	66470
	2	TR 06644	30	281	8430
	3	TR 06644	30	289	8670
	4	TR 06644	102	288	29376
	5	TR 06644	4	288	1152
	6	TR 06644	34	288	9792
	7	TR 06644	35	288	10080
	8	TR 06644	14	288	4032
	9	TR 06644	1	280	280
	10	TR 06644	14	280	3920
CA50	11	8.0	230	333	76590
	12	8.0	8	295	2360
	13	8.0	30	333	19905
	14	8.0	102	332	33864
	15	8.0	7	332	2324
	16	8.0	30	332	9960
	17	8.0	34	332	11288
	18	8.0	14	332	4648
	19	8.0	1	294	294
	20	8.0	14	294	4116

RESUMO DO AÇO

AÇO	DIAM (mm)	C.TOTAL (m)	PESO + 10% (kg)
CA50	8.0	1439,5	624,8
CA60	TR 06644	1372,8	1073,7
PESO TOTAL (kg)			
CA50	624,8		
CA60	1073,7		

ESPAçO RESERVADO AOS ORGãOS.

CEASA - MUNICIPAL

Proprietário: PREFEITURA MUNICIPAL DE CAETANOS
CNPJ: 16.418.717/0001-98

Descrição: PROJETO ESTRUTURAL

Local da obra: CAETANOS - BAHIA

Proprietário: EDAS JUSTINO DOS SANTOS:28993676844 Assinado de forma digital por EDAS JUSTINO DOS SANTOS:28993676844 Dados: 2025.08.13 10:39:02 -03'00'
PREFEITURA MUNICIPAL DE CAETANOS
CNPJ: 16.418.717/0001-98

Tipo - Edificação: COMERCIAL

Responsável Técnico: ALDO SOUZA CARVALHO:03964277 Assinado de forma digital por ALDO SOUZA CARVALHO:03964277 Dados: 2025.08.13 13:46:21 -04'00'
3580
ALDO SOUZA CARVALHO - ENGENHEIRO CIVIL
CREA BA Nº 2617989982-8

Numeração das pranchas: 09/14

Tamanho da folha: A0 | Data: JULHO 2025 | Escala: