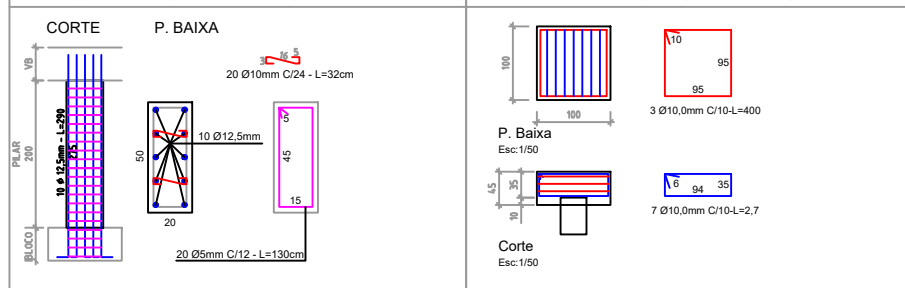
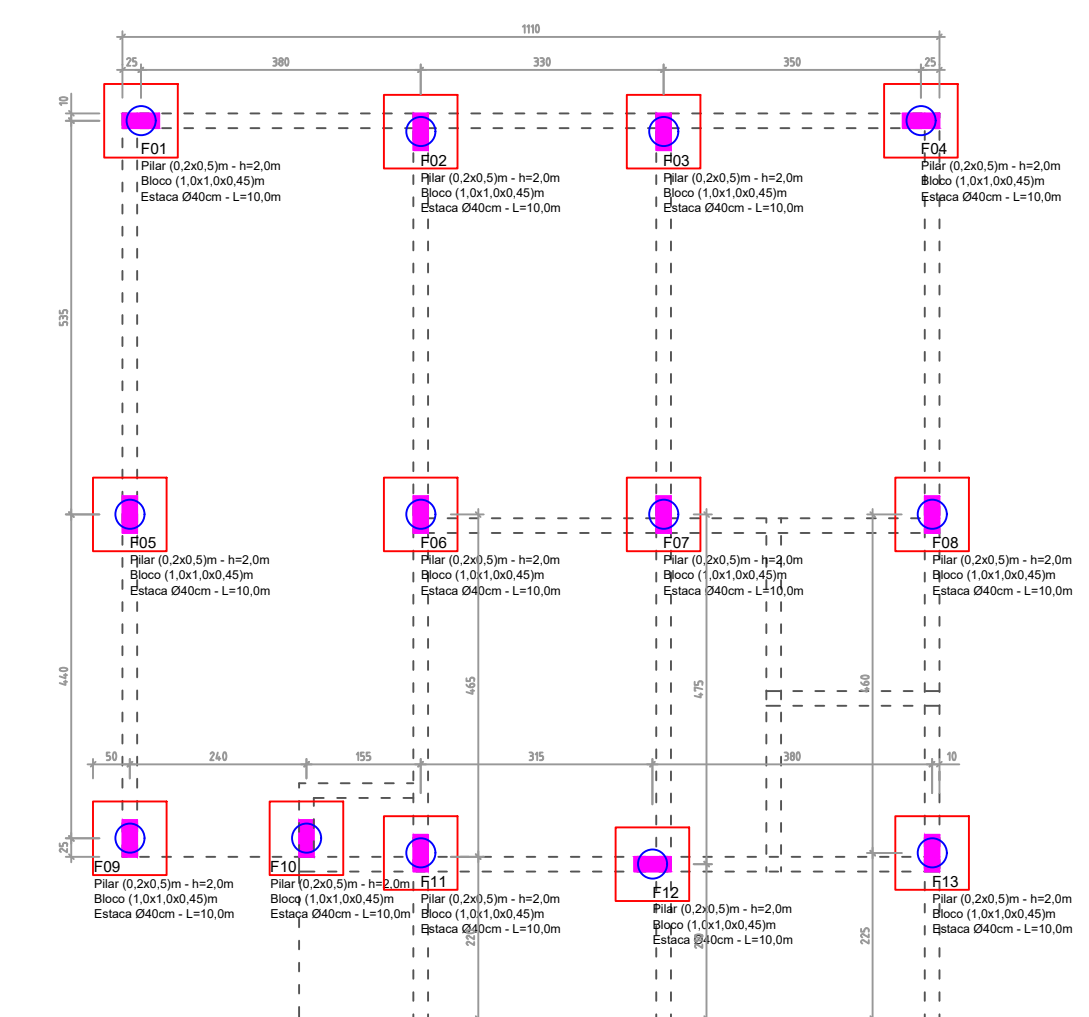
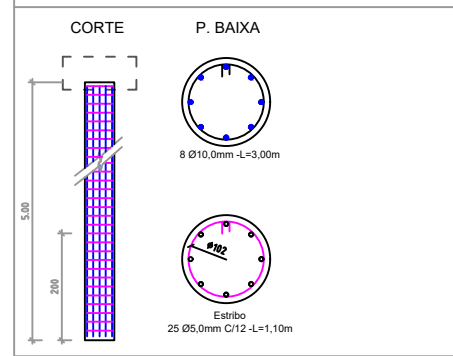


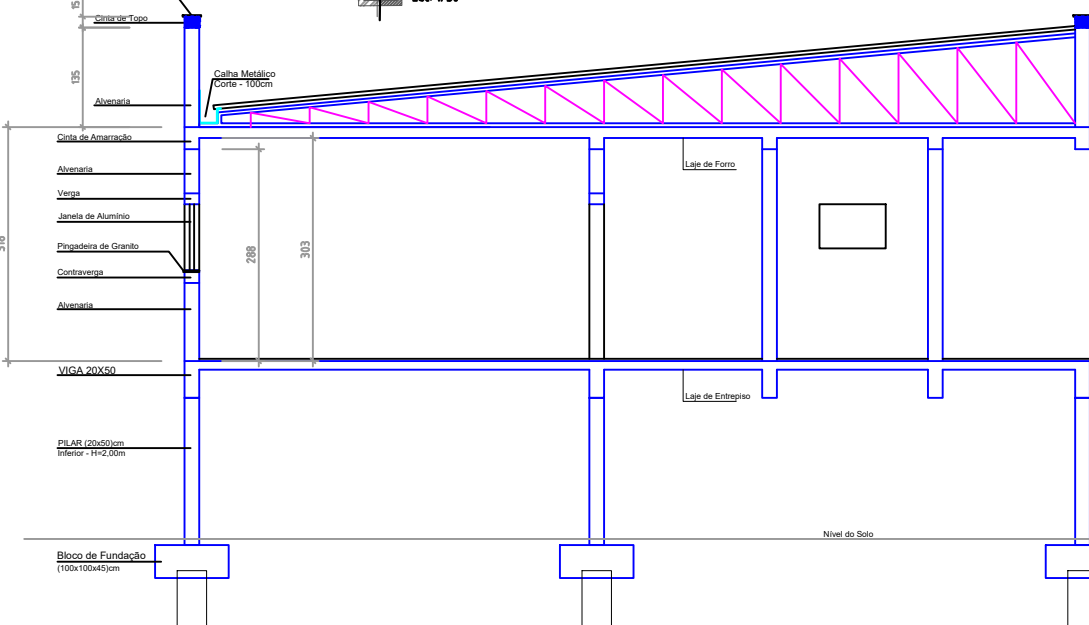
PILAR (20x50x200)cm - 13 unid. (abaixo do baldrame) BLOCO DE FUNDAÇÃO (100x100x45)cm - 13 unid.



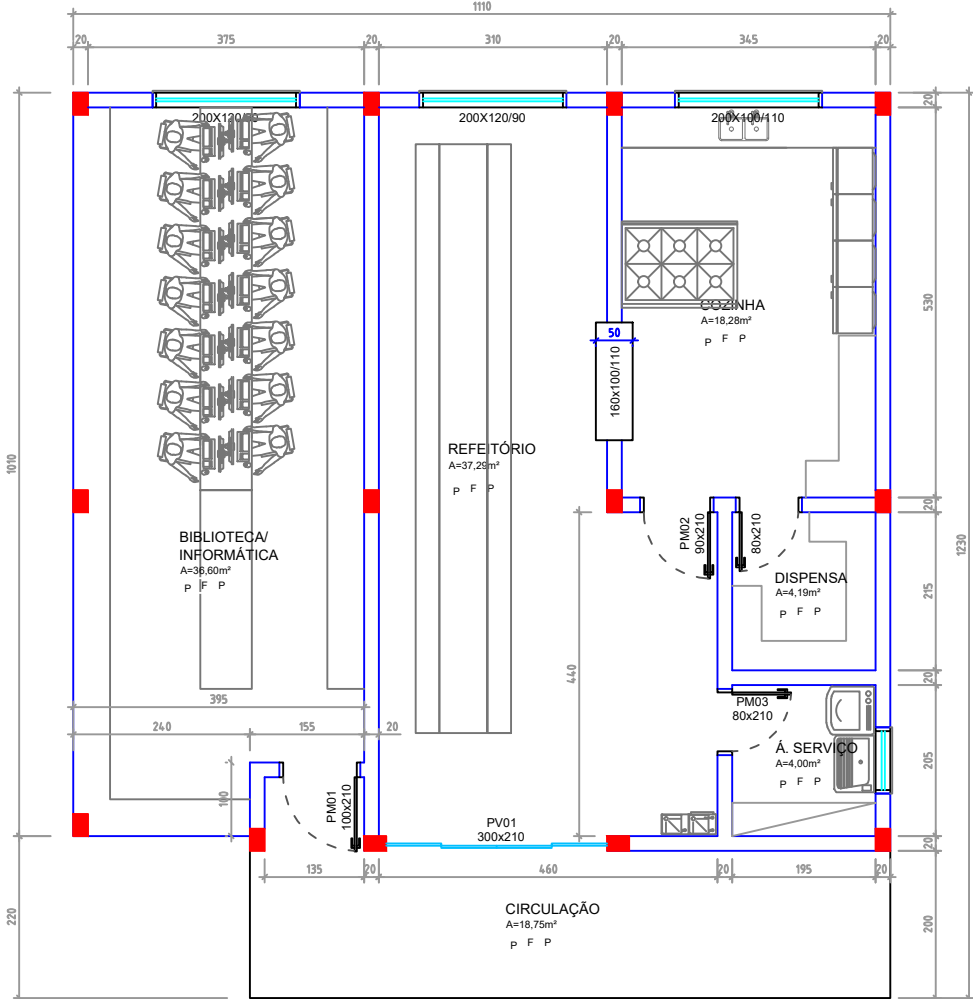
ESTACA Ø40cm - L=5,00m - 13 unid.



PROJETO ESTRUTURAL
Fundações - Estaca, Bloco e Pilar
abaixo do baldrame
Esc: 1/50

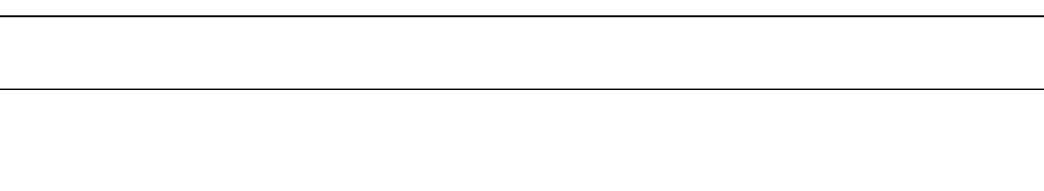
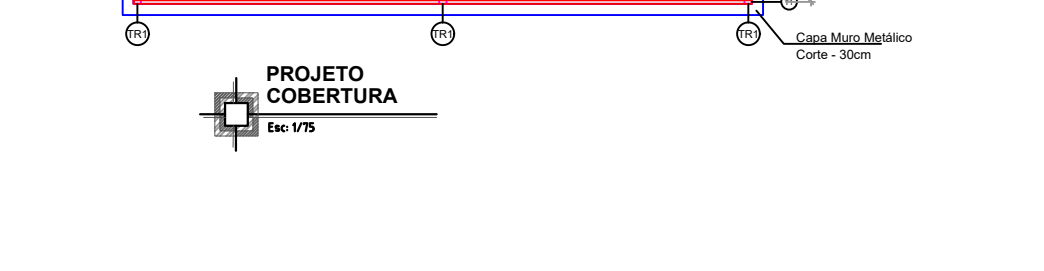
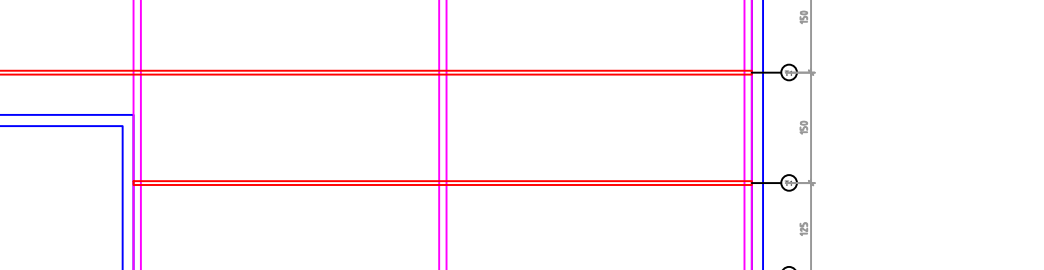
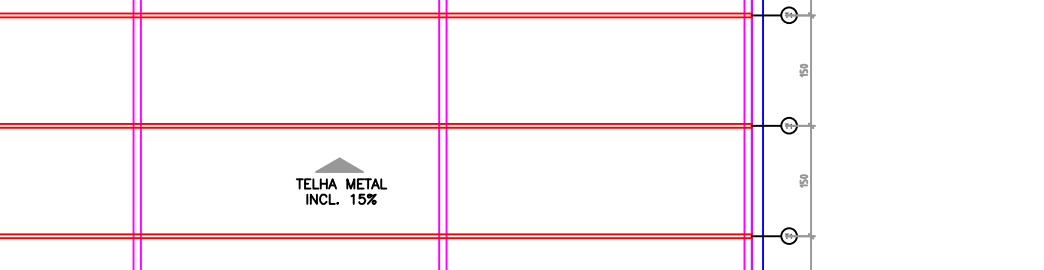
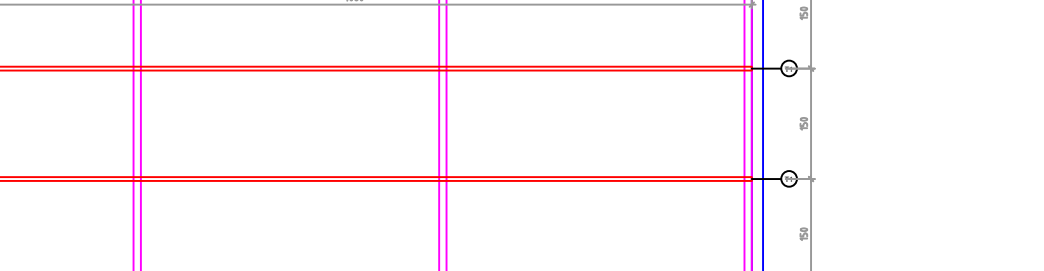
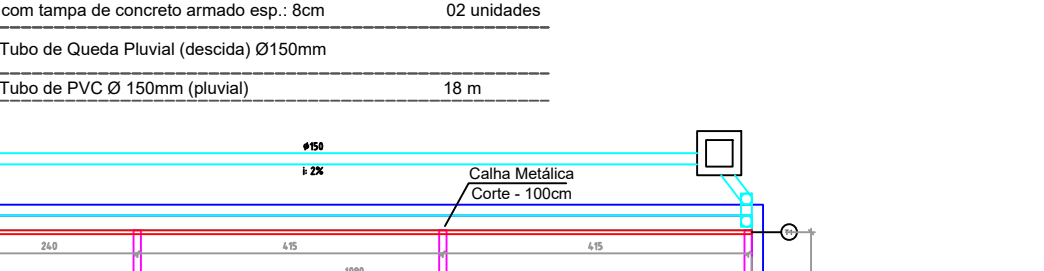
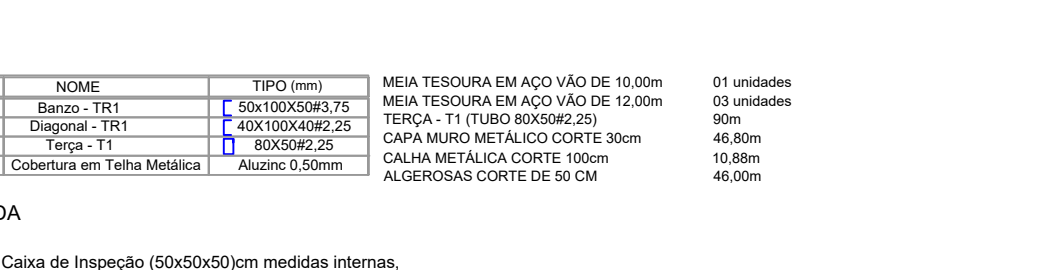
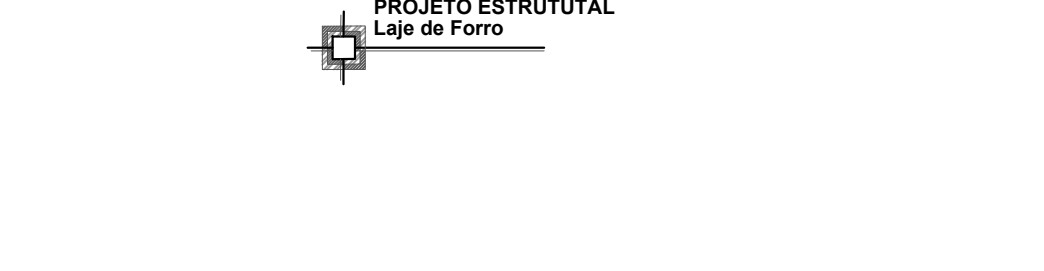
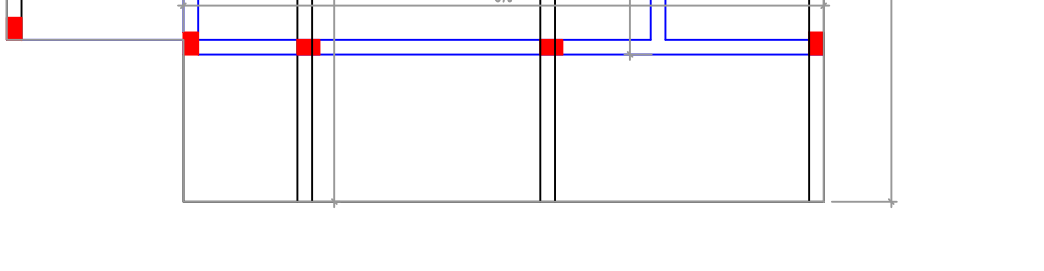
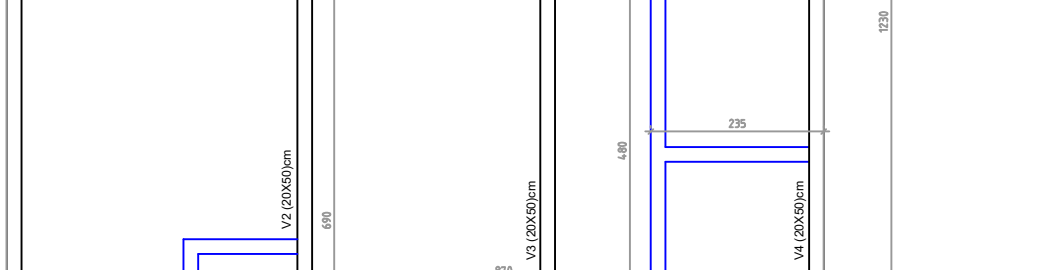
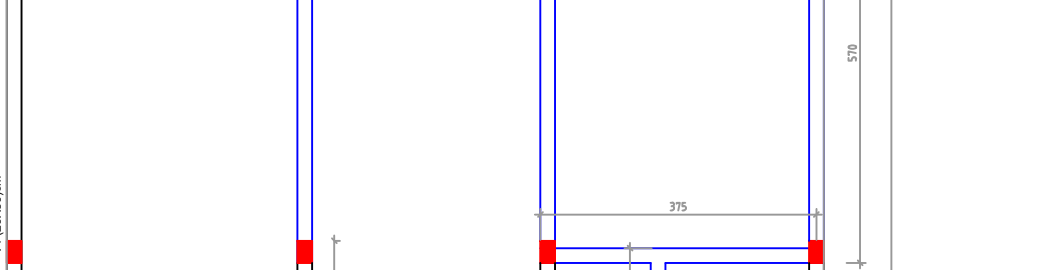
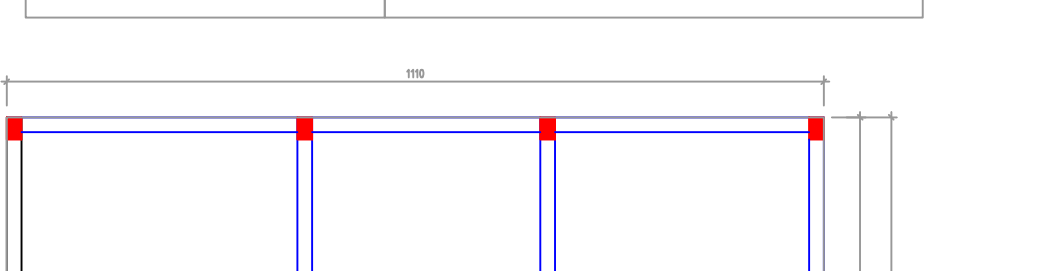
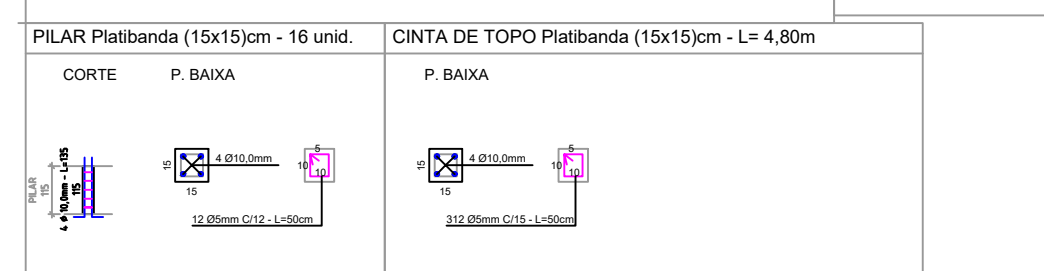
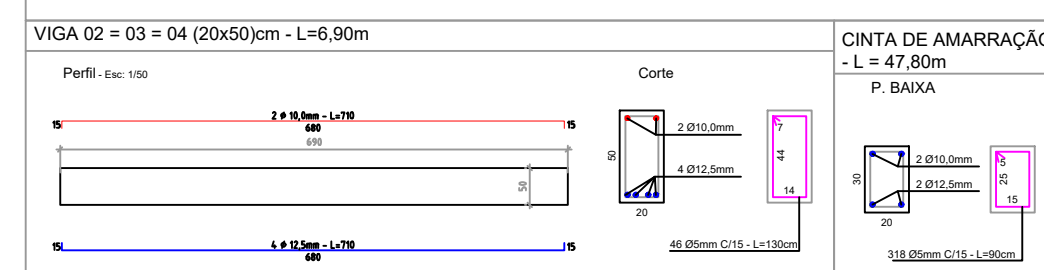
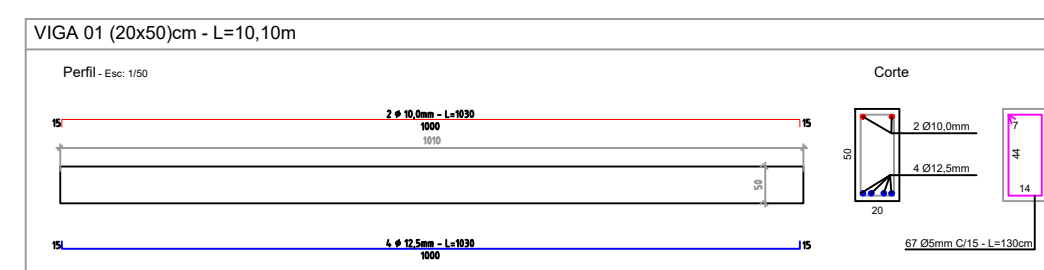
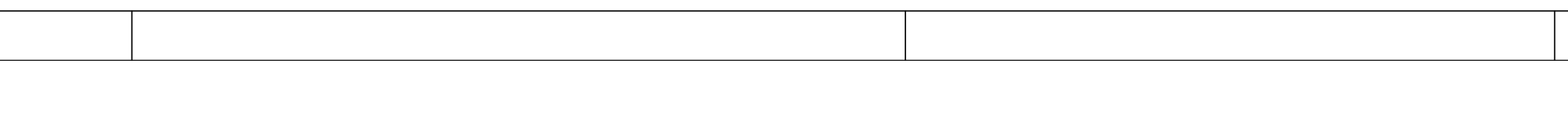
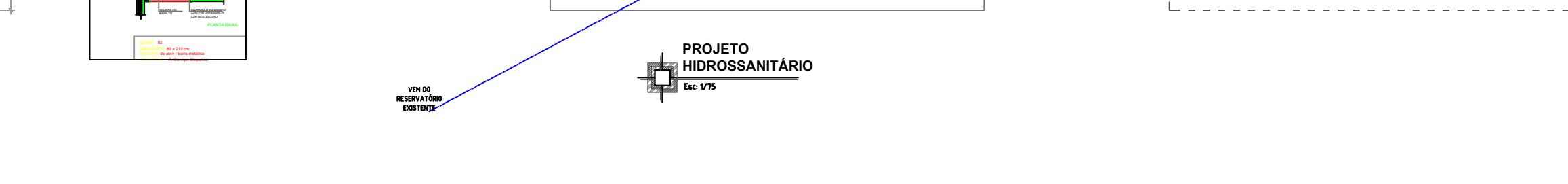
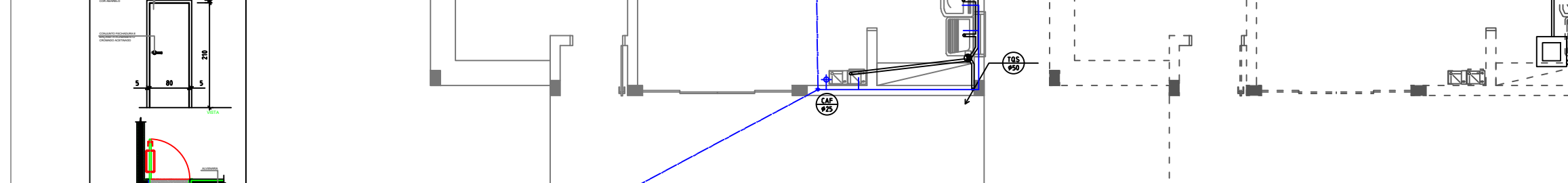
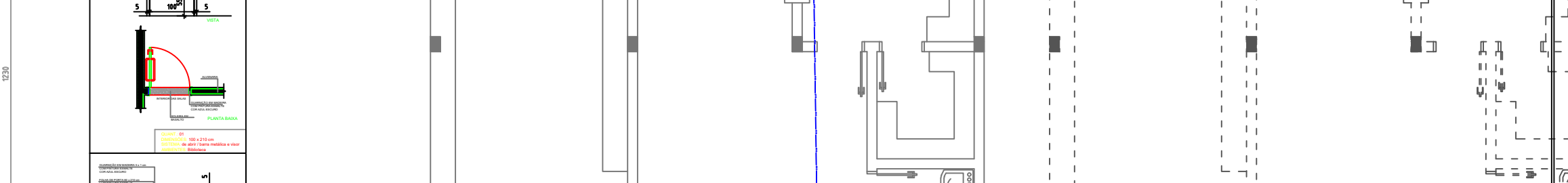
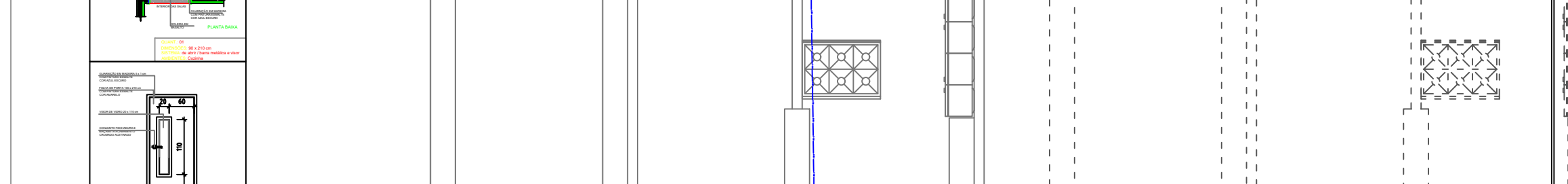
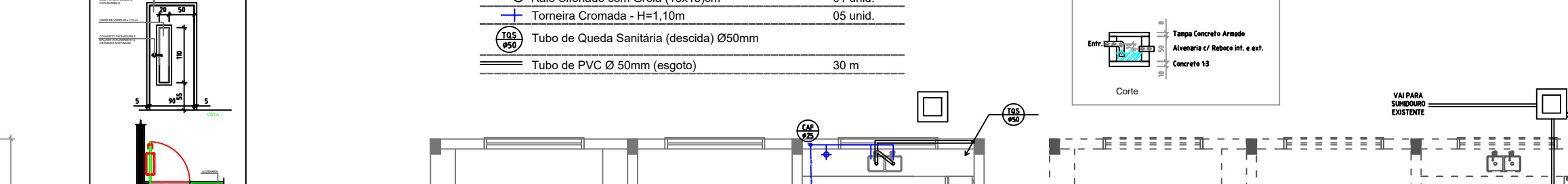
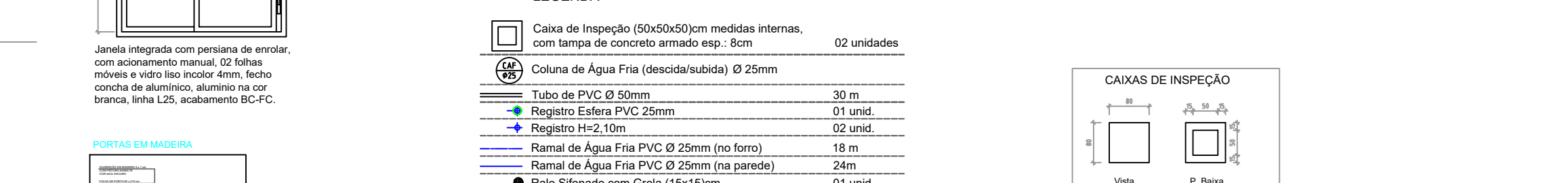
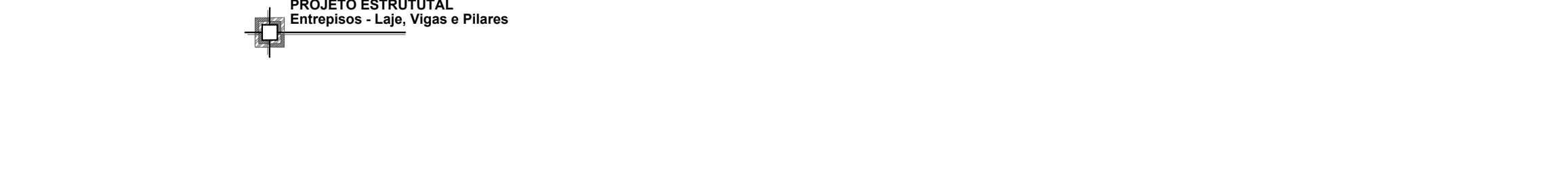
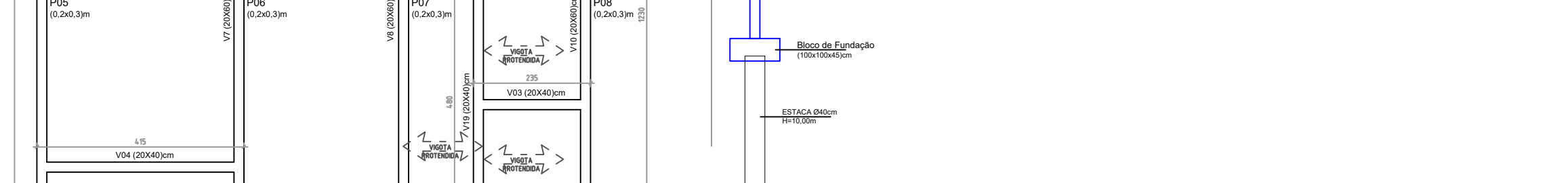
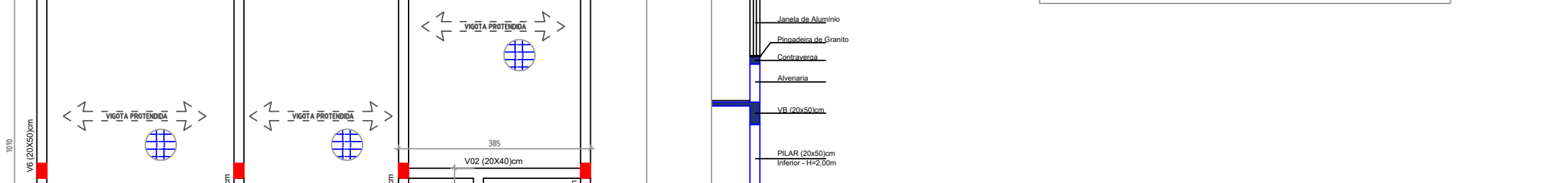
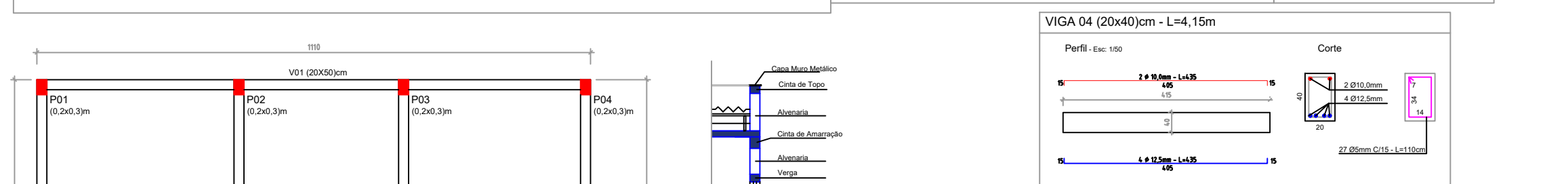
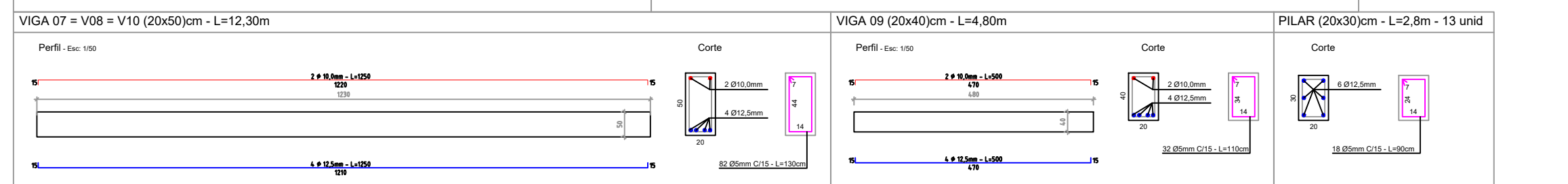
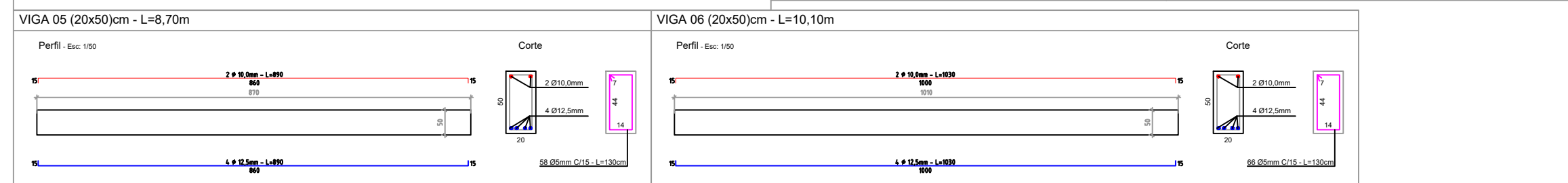
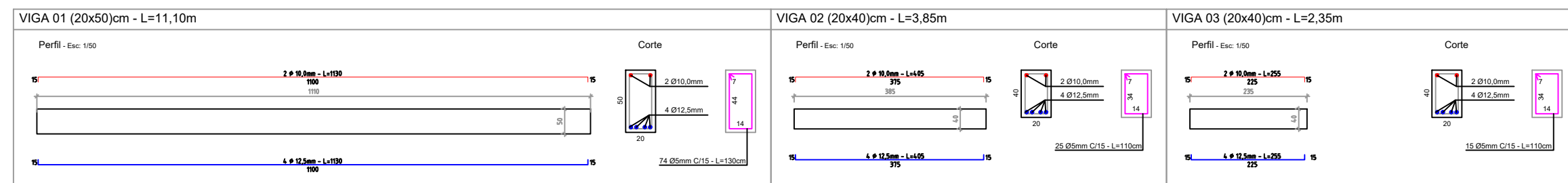


CORTE AB
Esc: 1/50



LEGENDA
P: PISO: Porcelanato Refinado
F: FORRO: Rebocon+Salobor+Massa Acrílica+Pintura
P: PAREDE: Rebocon+Salobor+Massa Acrílica+Pintura
P: PAREDE: Rebocon+Azulejo

PLANTA BAIXA
Esc: 1/50

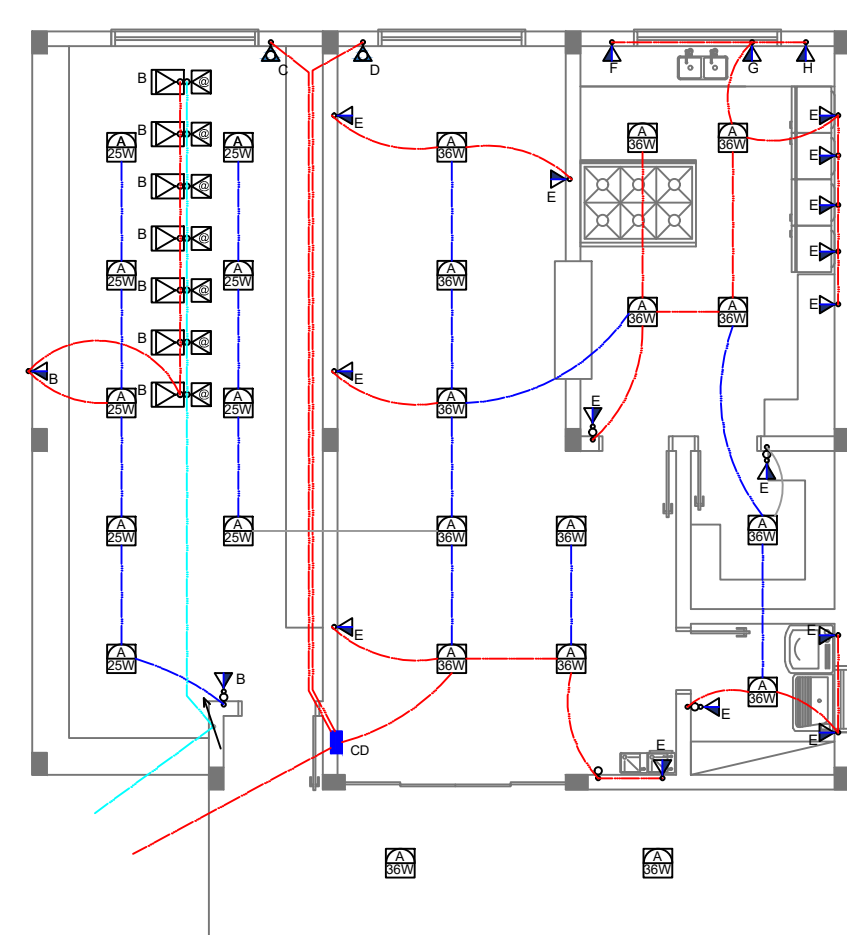


QUADRO DE CARGAS												
Circuito	Lâmpada	25W	36W	100W	720W	4000W	Total Watts	Disjunt. Amperes	Cond. Ø	Cabo m	Eletrod Ø	Eletrod m
A	9	14	-	-	-	-	729	10	2,50	200	1,14*	190
B	-	-	8	-	-	-	800	10	4,00	200	1,14*	75
C	-	-	-	1	-	-	1720	16	4,00	30	1,14*	10
D	-	-	-	1	-	-	1720	16	4,00	30	1,14*	10
E	-	-	15	-	-	-	1500	16	4,00	120	1,14*	30
F	-	-	-	1	4000	-	4000	20	4,00	30	1,14*	10
G	-	-	-	1	4000	-	4000	20	4,00	30	1,14*	10
H	-	-	-	1	4000	-	4000	20	4,00	30	1,14*	10
TOTAL	-	-	-	-	-	-	-	-	-	-	-	-

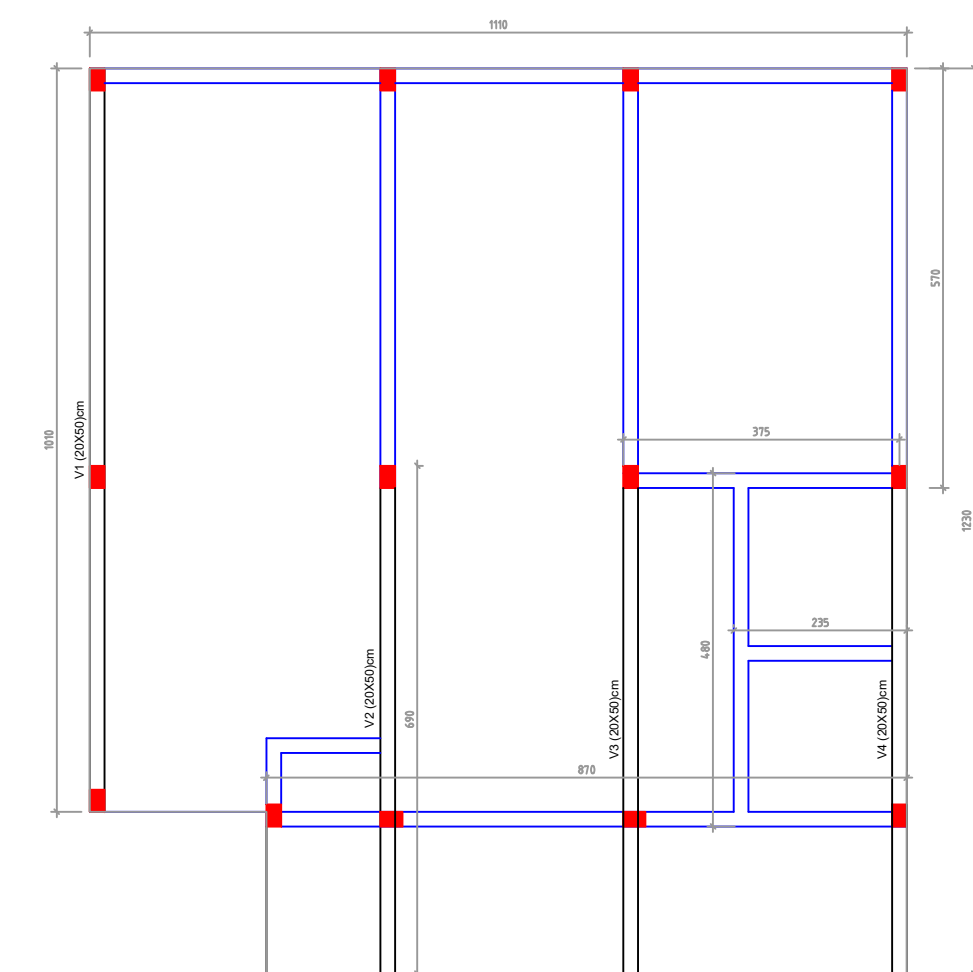
Entrada de energia (VEM DA REDE EXISTENTE) PEAD 35m (cabo 4x10mm-60m)
Eletroduto 2" para Internet - 20m

LEGENDA

- Plafon Painel Led Smart Sobrepor - 25w;
- Plafon Painel Led Smart Sobrepor - 36w;
- Tomada de Energia Linha Branca (embutida do piso);
- Tomada de Energia Linha Branca (0,30m do piso);
- Tomada de Energia Linha Branca (1,20m do piso);
- Tomada de Energia Linha Branca (1,20m do piso) - 600W;
- Tomada de Energia Linha Branca (1,65m do piso);
- Tomada de Energia Linha Branca (2,00m do piso);
- Tomada de Energia Linha Branca (2,30m do piso);
- Centro de Distribuição (p/ 60 disjuntores);
- Ponto de Lógica Conector RJ45 (0,30m do piso);
- Ponto de Lógica Conector RJ45 (1,20m do piso);
- Ponto de Lógica Conector RJ45 (2,20m do piso);
- Fios neutro, fase, retorno e terra;

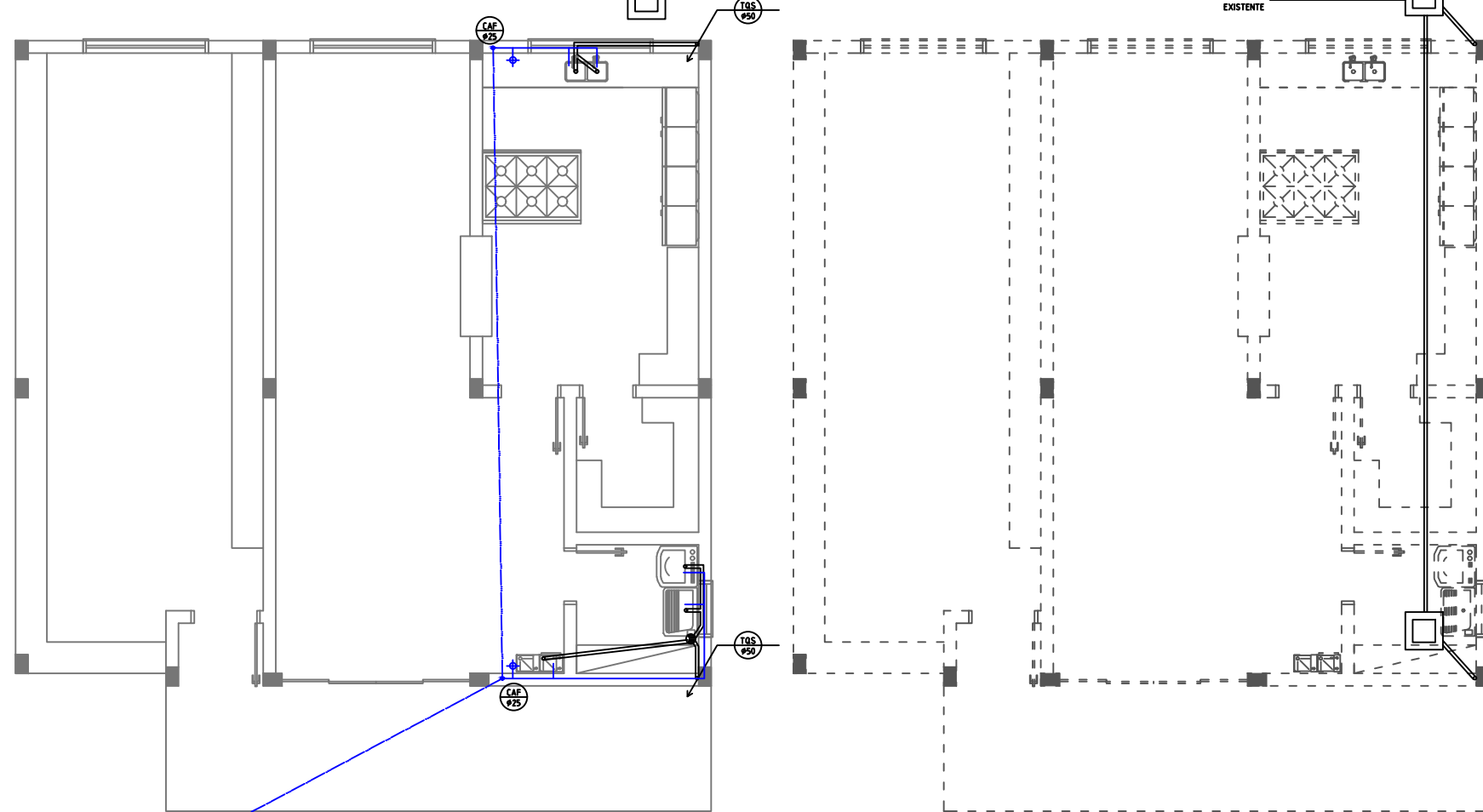
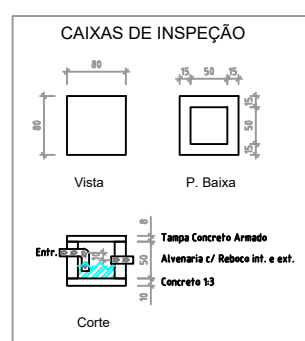


PROJETO ELÉTRICO
E LÓGICA
Esc: 1/50



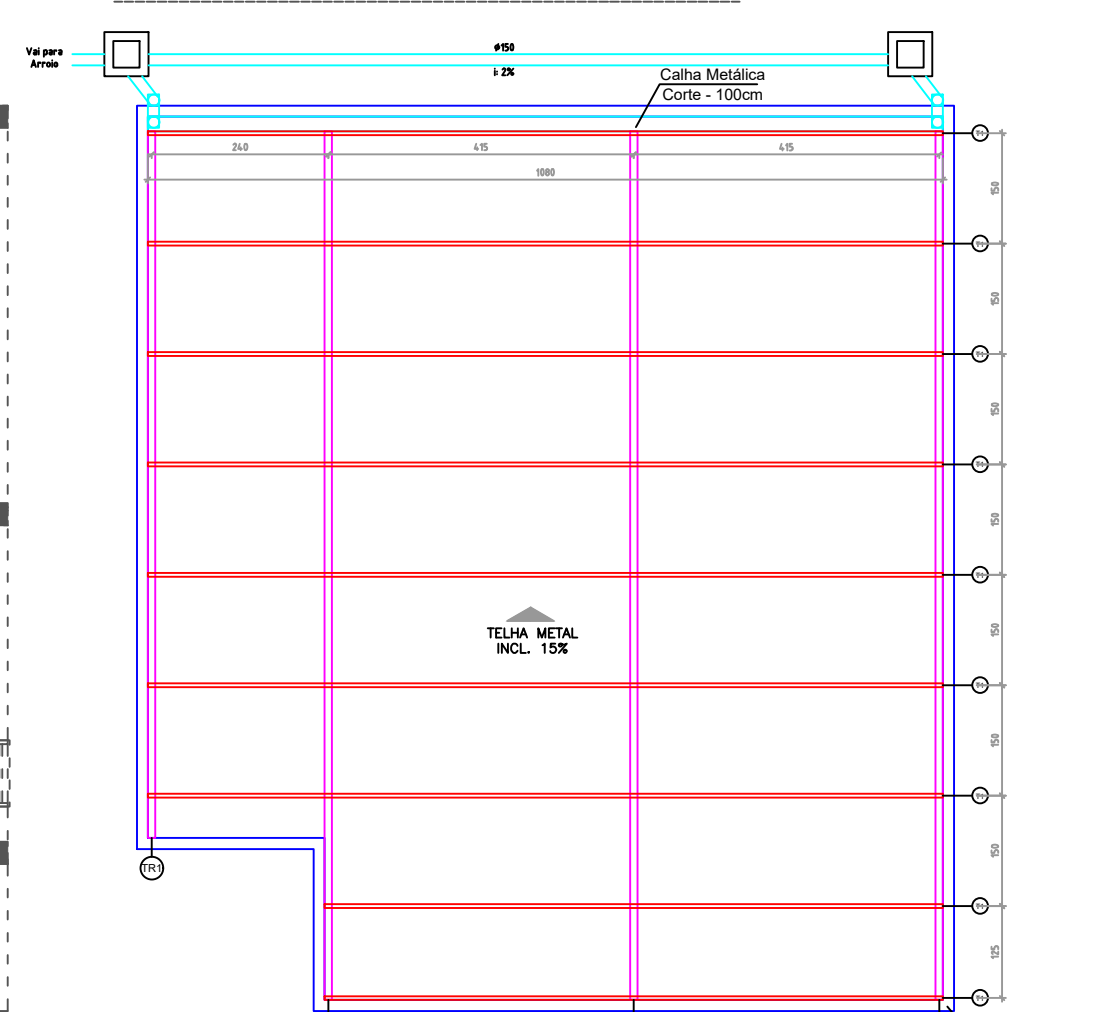
PROJETO ESTRUTURAL
Laje de Forro
Esc: 1/50

- LEGENDA
- Caixa de Inspeção (50x50x50)cm medidas internas, com tampa de concreto armado esp.: 8cm 02 unidades
 - Coluna de Água Fria (descida/subida) Ø 25mm 01 unid.
 - Tubo de PVC Ø 50mm 30 m
 - Registro Esterno PVC 25mm 01 unid.
 - Registro H=2,10m 02 unid.
 - Ramal de Água Fria PVC Ø 25mm (no forro) 18 m
 - Ramal de Água Fria PVC Ø 25mm (na parede) 24m
 - Rato Sifonado com Greia (15x15)cm 01 unid.
 - Torneira Cromada - H=1,10m 05 unid.
 - Tubo de Queda Sanitária (descida) Ø50mm 01 unid.
 - Tubo de PVC Ø 50mm (segoito) 30 m



PROJETO HIDROSSANITÁRIO
Esc: 1/50

- LEGENDA
- Caixa de Inspeção (50x50x50)cm medidas internas, com tampa de concreto armado esp.: 8cm 02 unidades
 - Tubo de Queda Pluvial (descida) Ø150mm 01 unid.
 - Tubo de PVC Ø 150mm (pluvial) 18 m



PROJETO COBERTURA
Esc: 1/50

0027/05/2023Chagas_JEMISSÃO INICIAL

REVISÃO DATA AUTORDESCRICÃO RUBRICA



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Rua Santa Maria, Nº183, bairro Consoladora, Casca -RS
Fone: 54 999690725 - CEP.: 99260 000
E-mail: proexataeng@gmail.com

PROPRIETÁRIO:
PREFEITURA MUNICIPAL DE ITAPUCA - RS
Prefeito: MARCOS JOSÉ SCORSATTO
Endereço: Rua Arvorezinha, nº 1035, centro, Itapuca - RS

OBJETO/OBRA:
AMPLIAÇÃO DA ESCOLA MUNICIPAL DE ENSINO FUNDAMENTAL JOÃO CLAUDIR CAPROSKI

LOCAL:
Rua Archimedes Bocard, nº 615, centro, Itapuca - RS

DESCRIÇÃO:
AMPLIAÇÃO DE ESPAÇO FÍSICO COM CONSTRUÇÃO DE BIBLIOTECA, COZINHA E REFEITÓRIO

ASSUNTO:
PROJETO EXECUTIVO
Planta Baixa, Corte, Fachada, Proj. Elétrico, Projeto Sanitário, Situação

Arco: 131,25m²
Escala: Indicada
Data: Setembro/24
Arquivo: Escola 24
ESPECIALIDADE:
EXECUTIVO
01/01