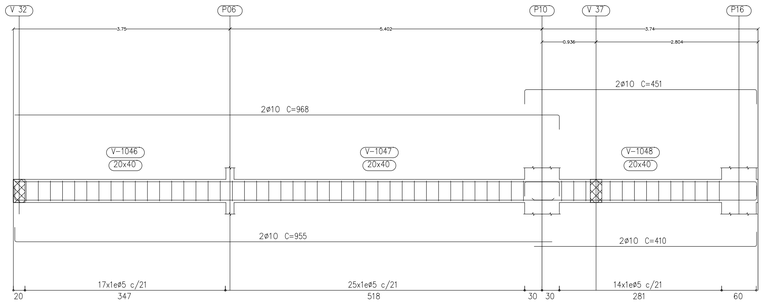
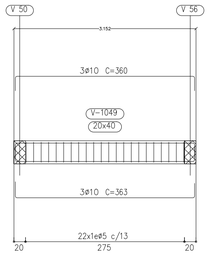
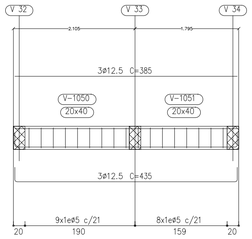
V 23



V 24



V 25



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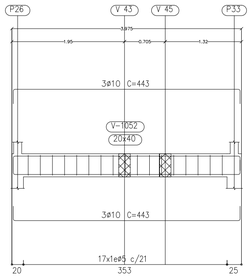
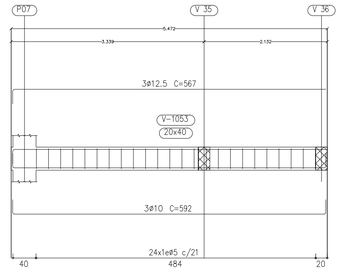


V 27



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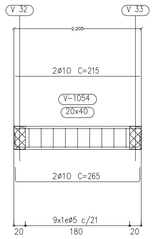

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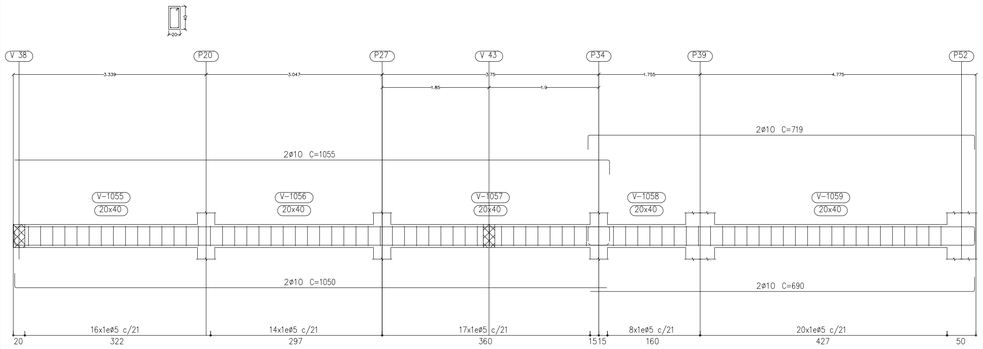

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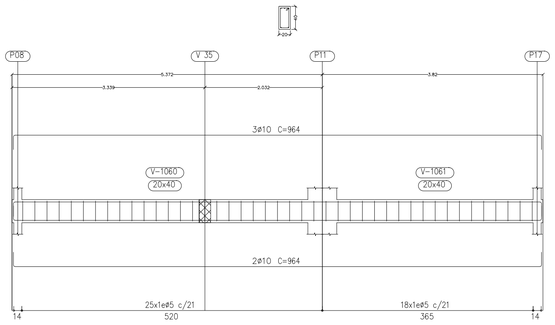

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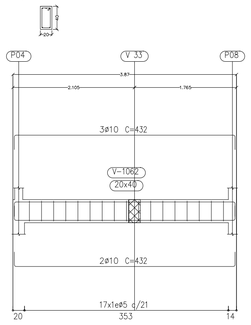
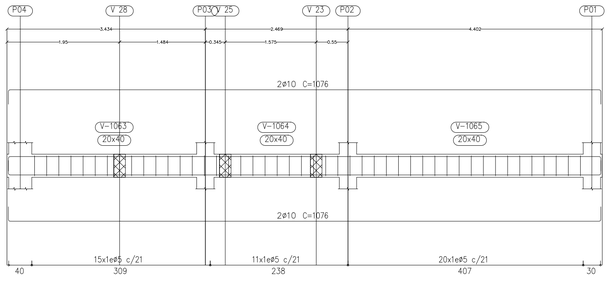


V 32



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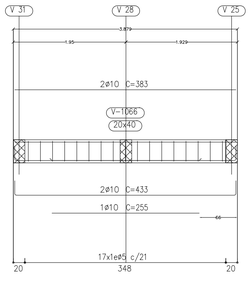

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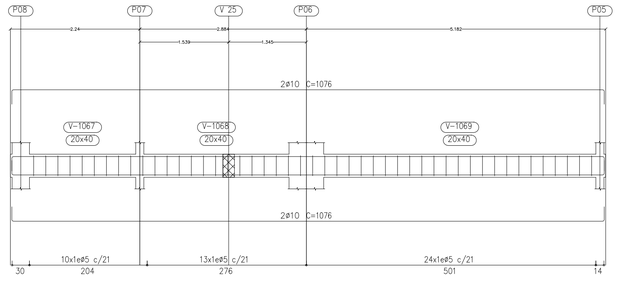

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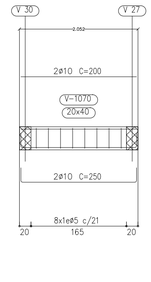

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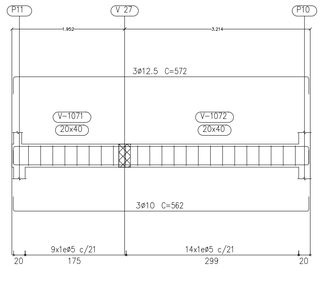

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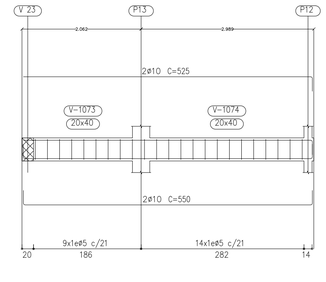

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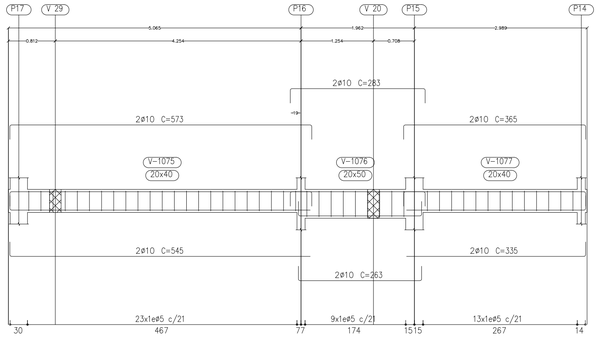

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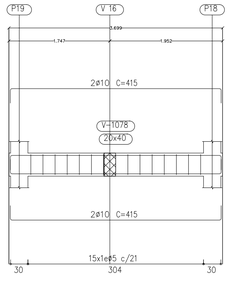

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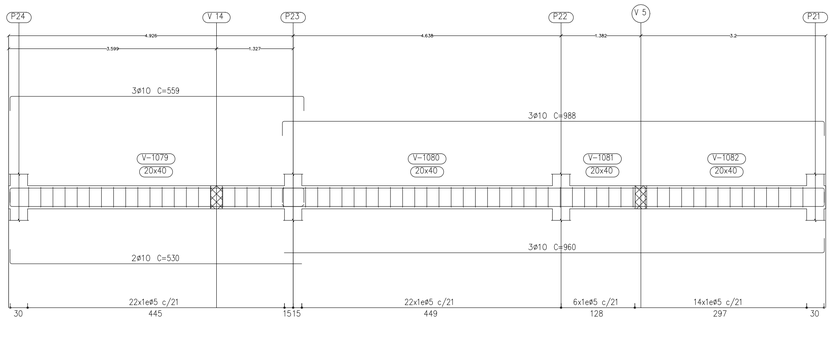

PISO
Desenho de vigas
Concreto: C20, em geral
Aço das barras: CA-50 e CA-60
Aço dos estribos: CA-50 e CA-60
Escala vigas 1:50
Escala seções 1:50
Escala aberturas 1:50

OBSERVAÇÕES IMPORTANTES:

1) TODOS ELEMENTOS EM CONTATO COM O SOLO DEVEM RECEBER IMPERMEABILIZAÇÃO COM EMULSÃO ASFÁLTICA PARA QUE SE EVITE FUTURAS MANISFESTAÇÕES PATOLOGICAS.

2) NO DECORRER DA ELABORAÇÃO DO PROJETO EXECUTIVO TODAS AS DÚVIDAS DEVERÃO SER REPORTADAS À EQUIPE DA WMC ENGENHARIA. DIREITOS AUTORAIS RESERVADOS, LEI FEDERAL 5988 DE 14/12/73. ALTERAÇÕES NO PROJETO SÓ COM CONSENTIMENTO DOS RESPONSÁVEIS.

3) VERIFICAR PROJETOS DE ARQUITETURA, ESTRUTURAL E HIDROSSANITARIA.

PREFEITURA MUNICIPAL DE QUELUZITO

SECRETARIA DE SAÚDE

CENTRO DE SAÚDE DE QUELUZITO

ENDEREÇO:
R. PROF. ELOY LACERDA, 141 - CENTRO - QUELUZITO/MG

COORDENADOR;
DENEB OLIVEIRA BEJAR - CREA: 89511/D

RESPONSÁVEL TÉCNICO PELO PROJETO:
WESLEY MERVILE SILVA - CREA: 14112772-4

PROJETO DE AMPLIAÇÃO DO CENTRO DE SAÚDE

PROJETO ESTRUTURAL - VIGAS

ESTRUTURAL
19/32

ARQUIVO:

DATA: 09/24

ESCALA INDICADA