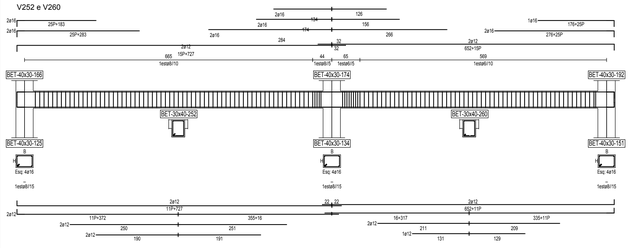
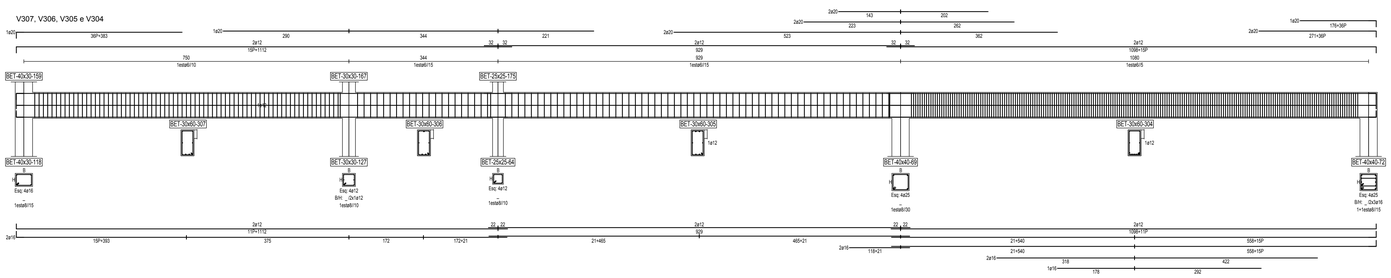
VIGAS (Esc. 1/100)
(Continuação)

V252 e V260



V307, V306, V305 e V304



MATERIAIS:
AÇOS:
- Armaduras ordinárias:St400

BETÃO:
- Sapatas, muros e tirinto de fundação: C30/37
- Pilares, vigas, lajes: C30/37

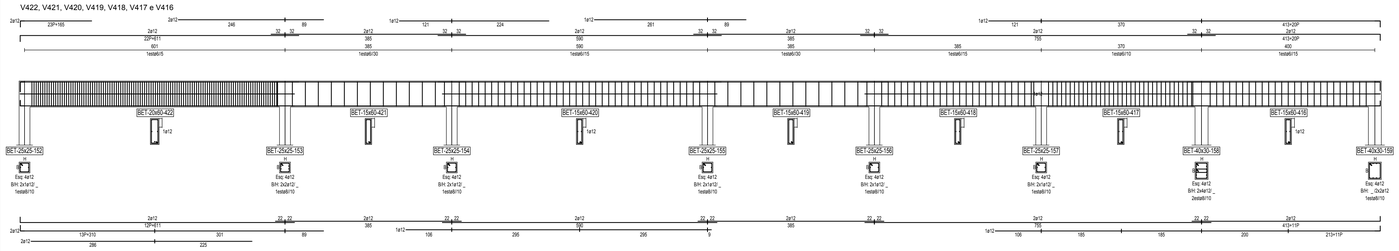
ARGAMASSA:
- Assentamento de tijolo furado em plano de alvenaria 400kg do cimento/ 1000 l de areia

RECOBRIMENTOS:
- Vigas, pilares, paredes e lajes: 2.5cm
- Sapatas e tirinto de fundação: 5.0 cm

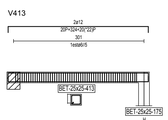
LEGENDA:
Si - axbxc - Sapata i com dimensões axbxc cm
HSi, HEi - Altura da sapata
LFi - axb - Lintel de fundação i com secção axb cm
Vi - axb - Viga i de laje com secção axb cm

Cota 6.10m

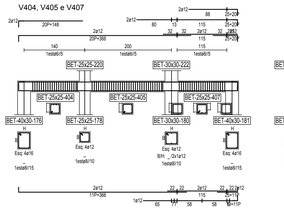
V422, V421, V420, V419, V418, V417 e V416



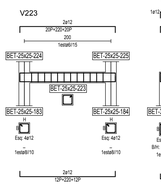
V413



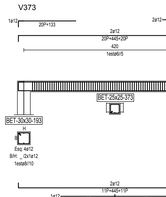
V404, V405 e V407



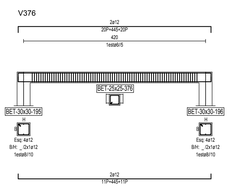
V223



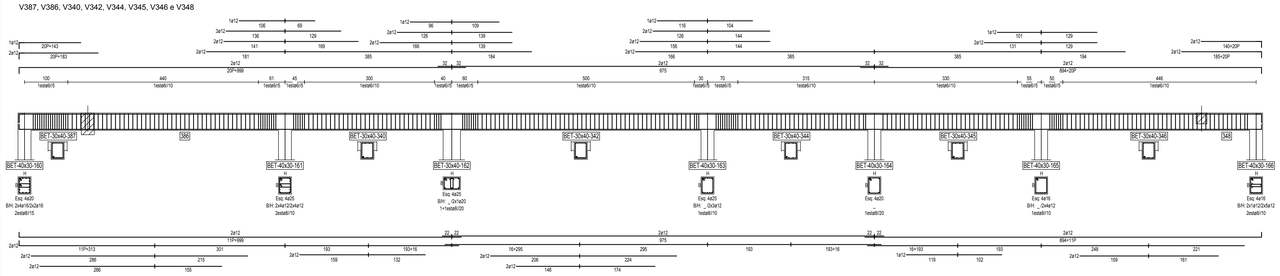
V373



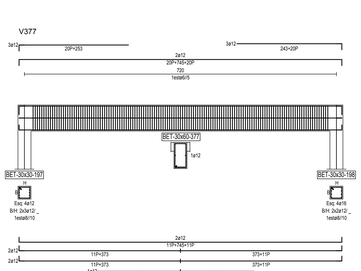
V376



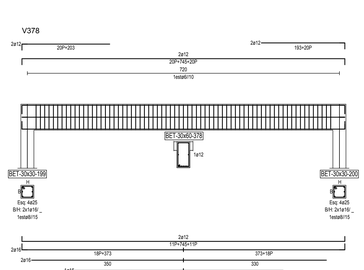
V387, V386, V340, V342, V344, V345, V346 e V348



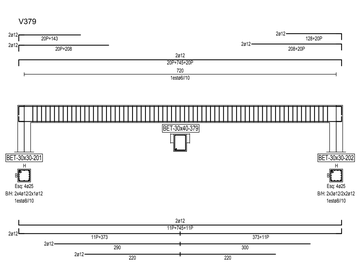
V377



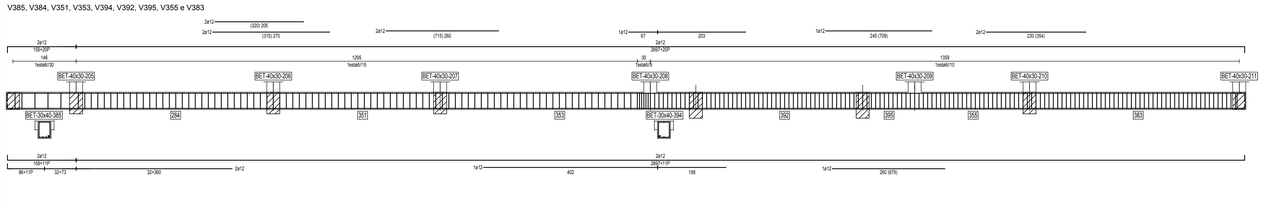
V378



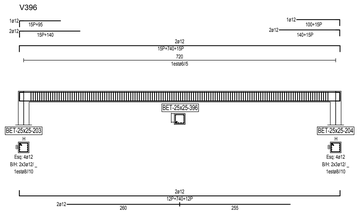
V379



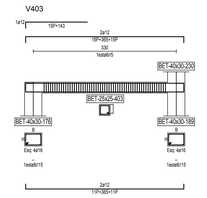
V385, V384, V351, V353, V394, V392, V395, V355 e V383



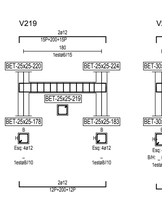
V396



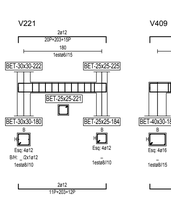
V403



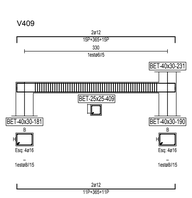
V219



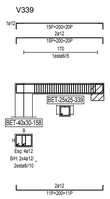
V221



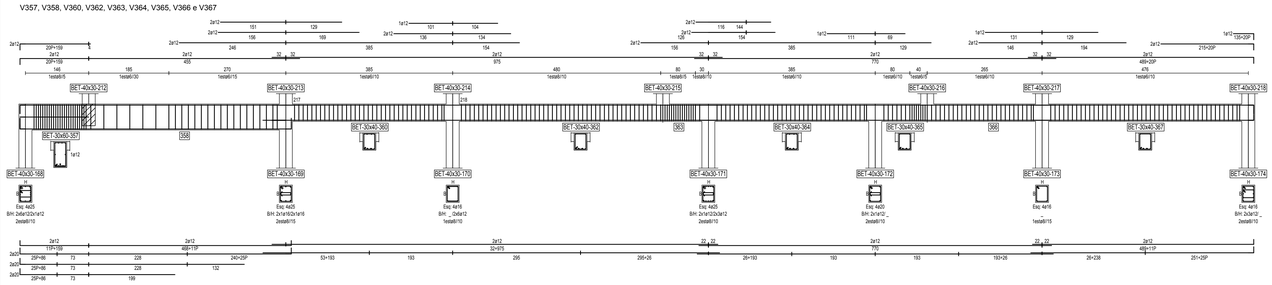
V409



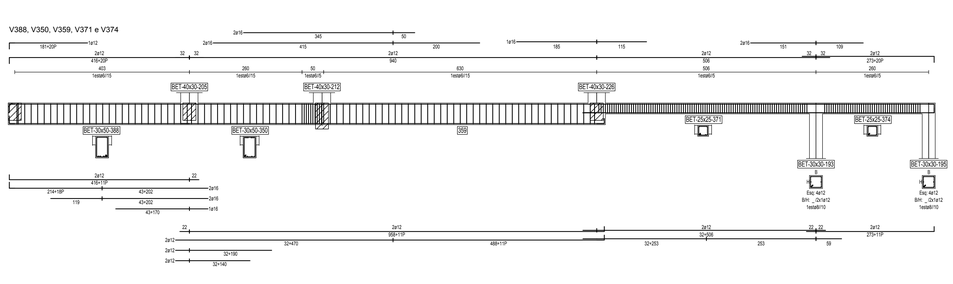
V339



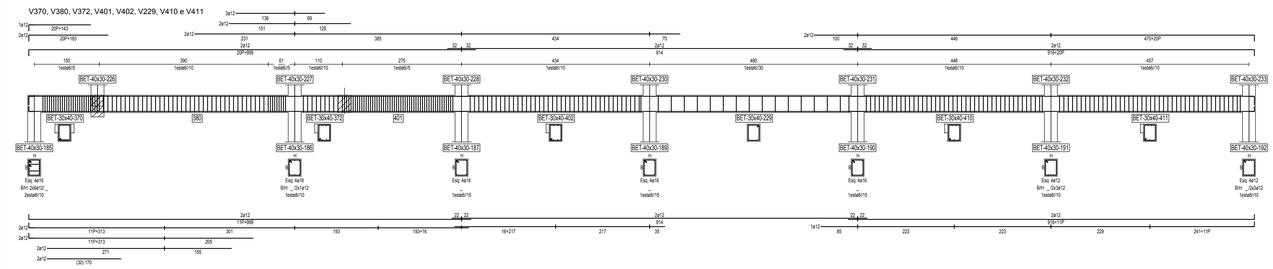
V357, V358, V360, V362, V363, V364, V365, V366 e V367



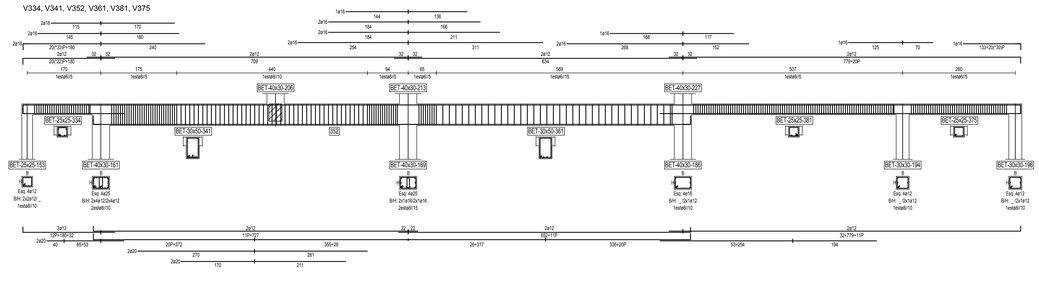
V388, V350, V359, V371 e V374



V370, V380, V372, V401, V402, V229, V410 e V411



V334, V341, V352, V361, V381, V375



Projeto - Projeto de Estabilidade do Hotel Rural	Desenho: 4
Designação: Pórticos do piso 3.05 e 6.10 m	Escala: 1/100
Autor: Vânia Alexandra Antunes Ferreira	Data: outubro de 2015