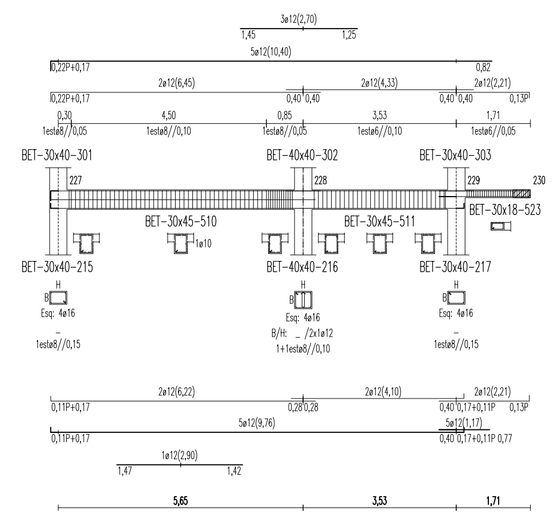
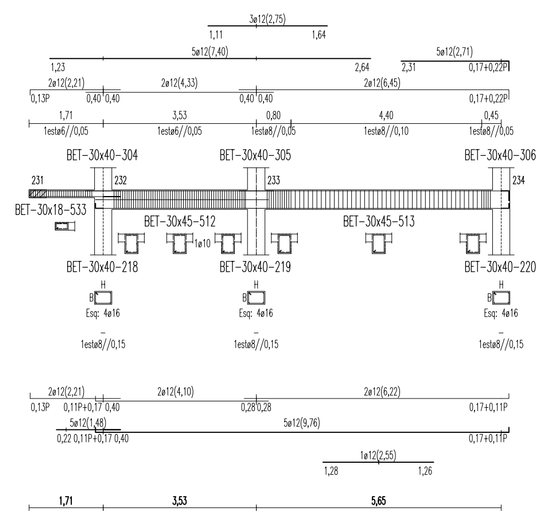
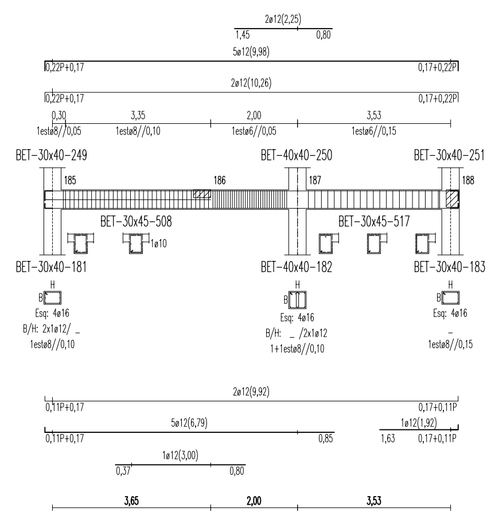
Viga 510, 511, 523
COTA: 280



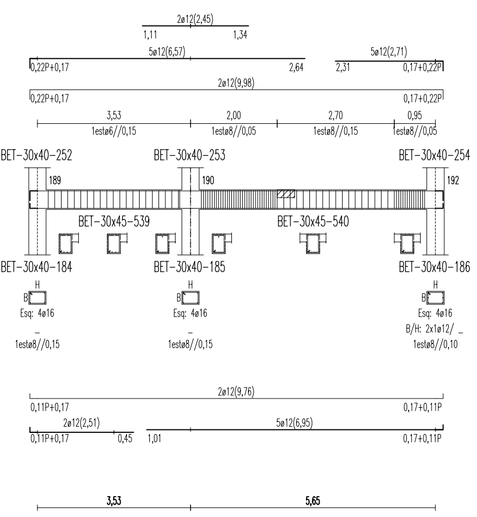
Viga 512, 513, 533
COTA: 280



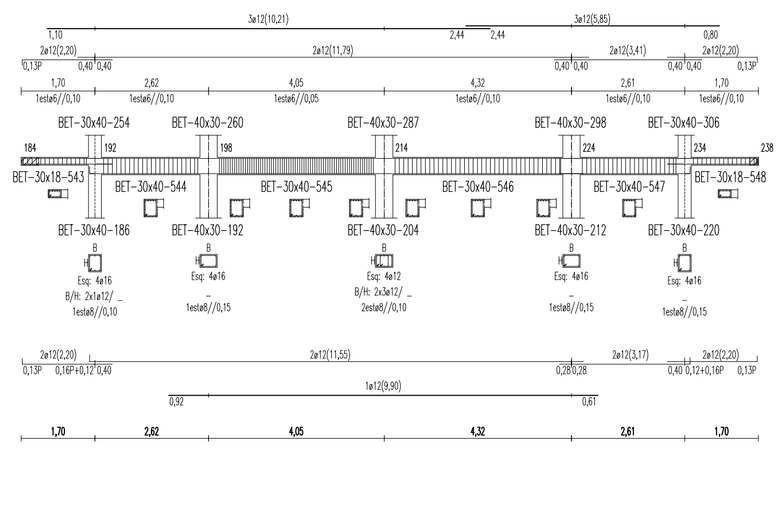
Viga 508, 517
COTA: 280



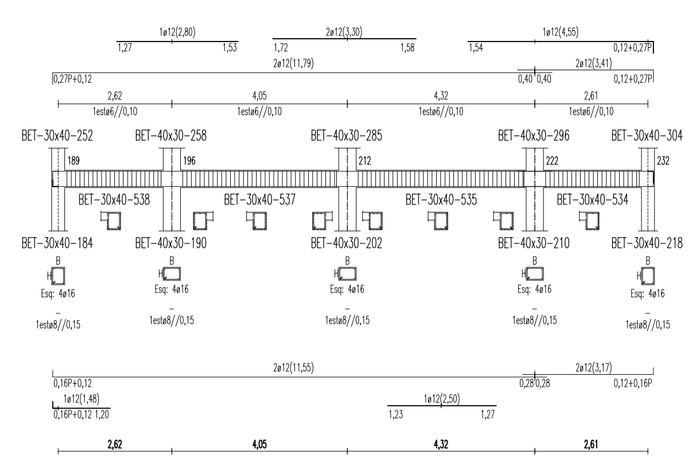
Viga 539, 540
COTA: 280



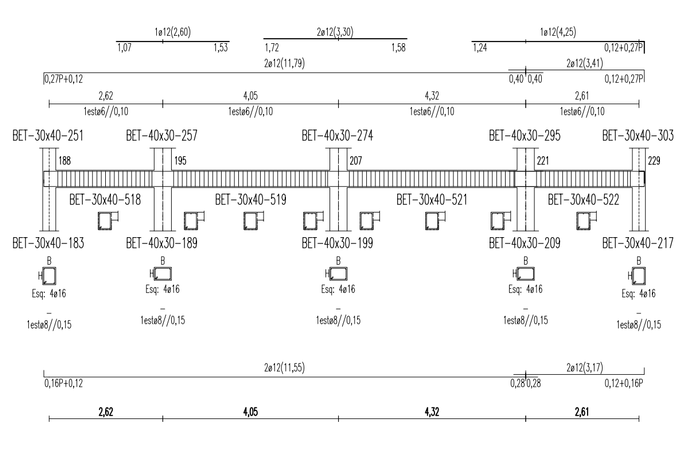
Viga 543, 544, 545, 546, 547, 548
COTA: 280



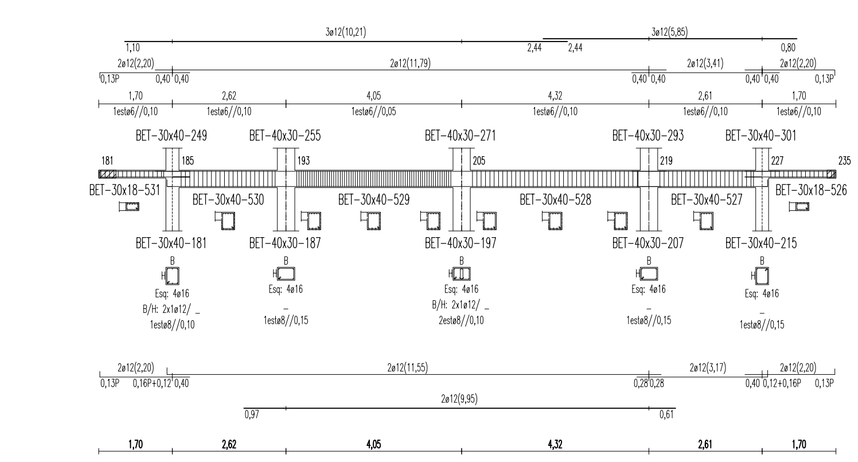
Viga 538, 537, 535, 534
COTA: 280



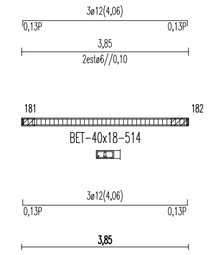
Viga 518, 519, 521, 522
COTA: 280



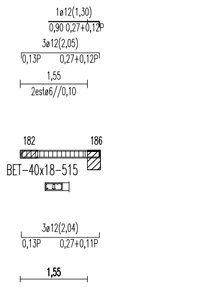
Viga 531, 530, 529, 528, 527, 526
COTA: 280



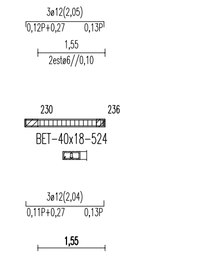
Viga 514
COTA: 280



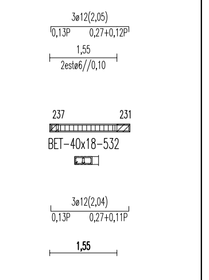
Viga 515
COTA: 280



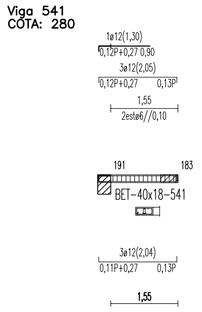
Viga 524
COTA: 280



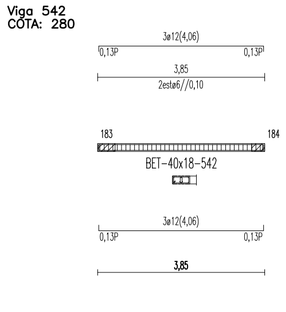
Viga 532
COTA: 280



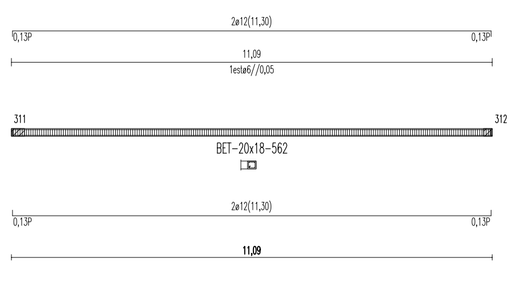
Viga 541
COTA: 280



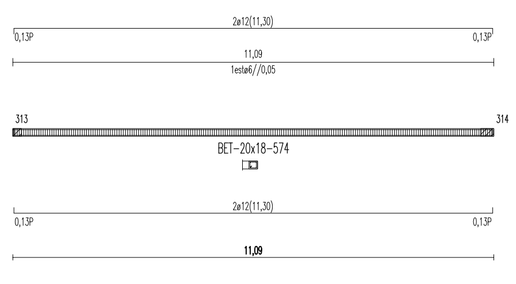
Viga 542
COTA: 280



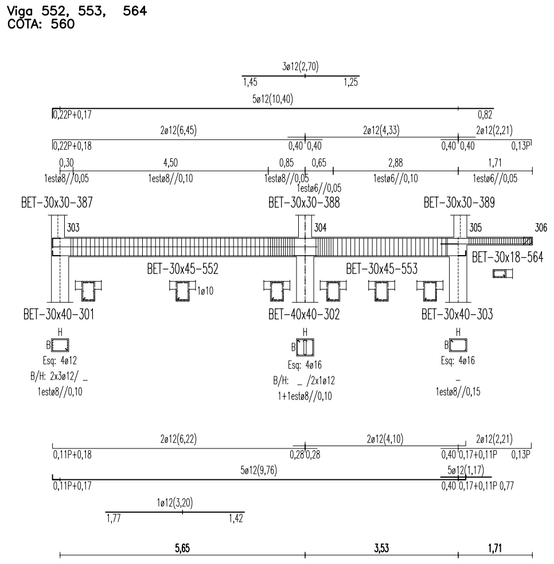
Viga 562
COTA: 560



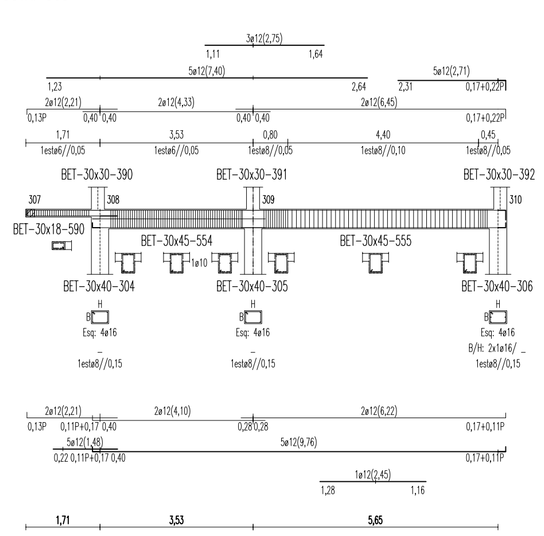
Viga 574
COTA: 560



Viga 552, 553, 564
COTA: 560



Viga 554, 555, 590
COTA: 560



LEGENDA
Si – Sapata i
Pi – Pilar i
Lfi – Lintel de Fundação i
i – Viga e Viga de Laje i

MATERIAIS
–Aços:
Armaduras Ordinárias : A500NR
–Aço Estrutural: S 275
–Betão (C30/37):
Fundações
Linteis de Fundação
Muros de Cave
Pilares, Vigas, Lajes
–Argamassas
Assentamentos de Tijolo Furado em Plano de Alvenaria: 400kg de areia /1000 l de cimento
–Recobrimentos:
Pilares, Vigas, Lajes 2,5 cm
Muros de Cave 5,0 cm
Linteis de Fundação 5,0 cm

NOTA:
A cota zero (0,00) está ao nível do piso Zero.
Na implantação dos elementos estruturais dever-se-á ter em conta os elementos arquitectónicos.

	Data: 10/2016	Arquivo: Tese	Finalidade: Universidade da Beira Interior Projeto de Estabilidade de um Edifício	Entidade: Eng. Civil Catarina Veiga
	Escalas: 1/100	Designação: Tipos Vigas		Desenho nº 05
DEPARTAMENTO DE ENG. CIVIL E ARQUITECTURA				Substitui nº
				Substituido por nº