

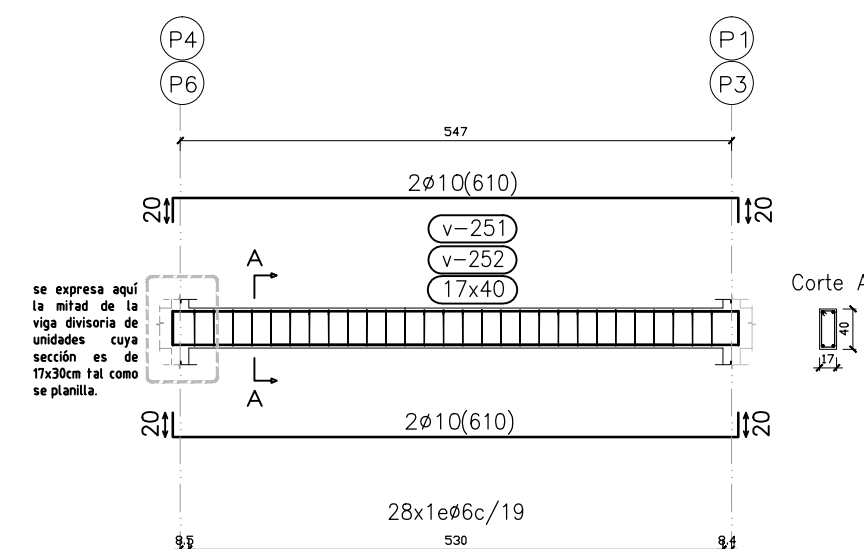
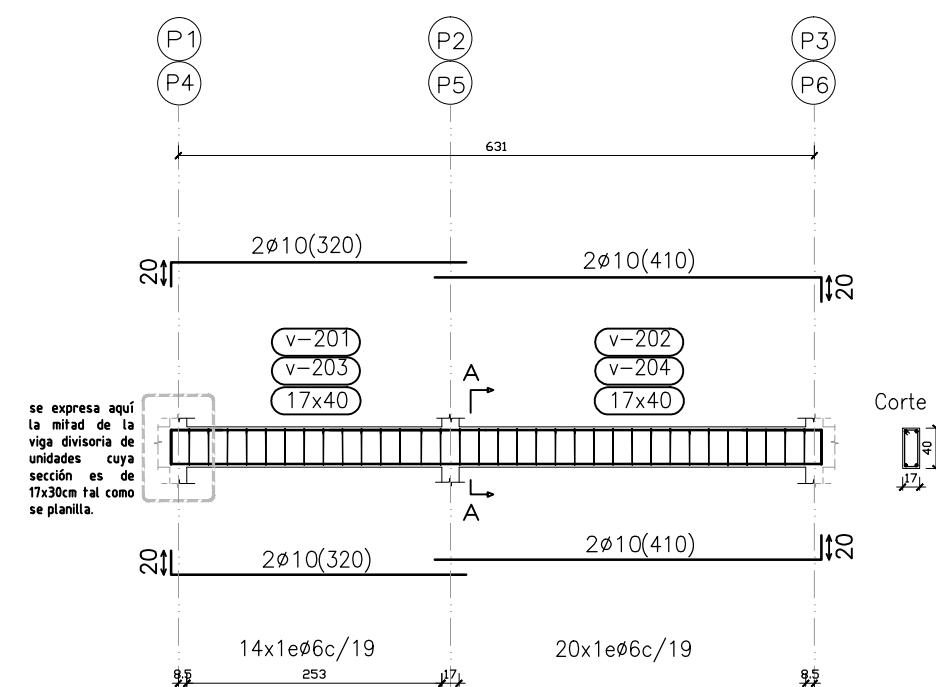
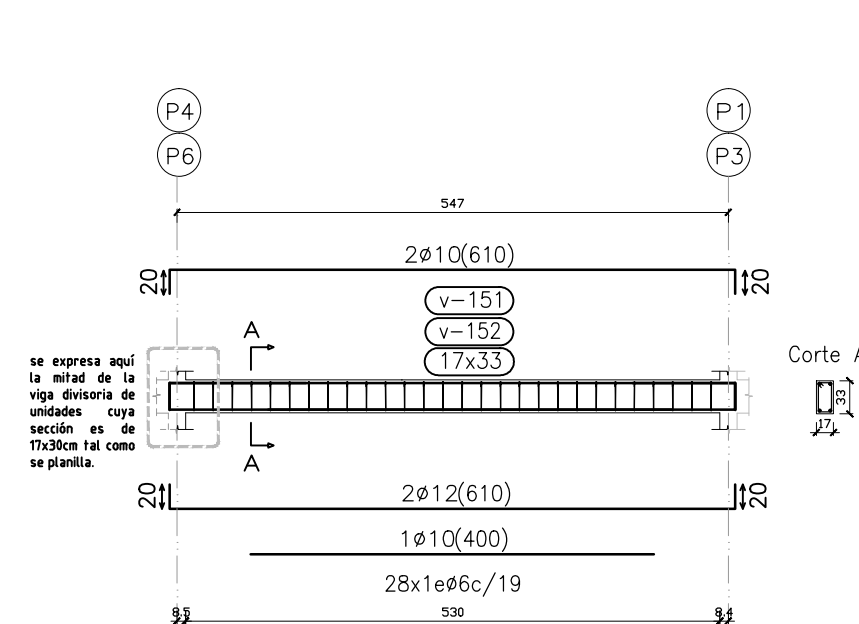
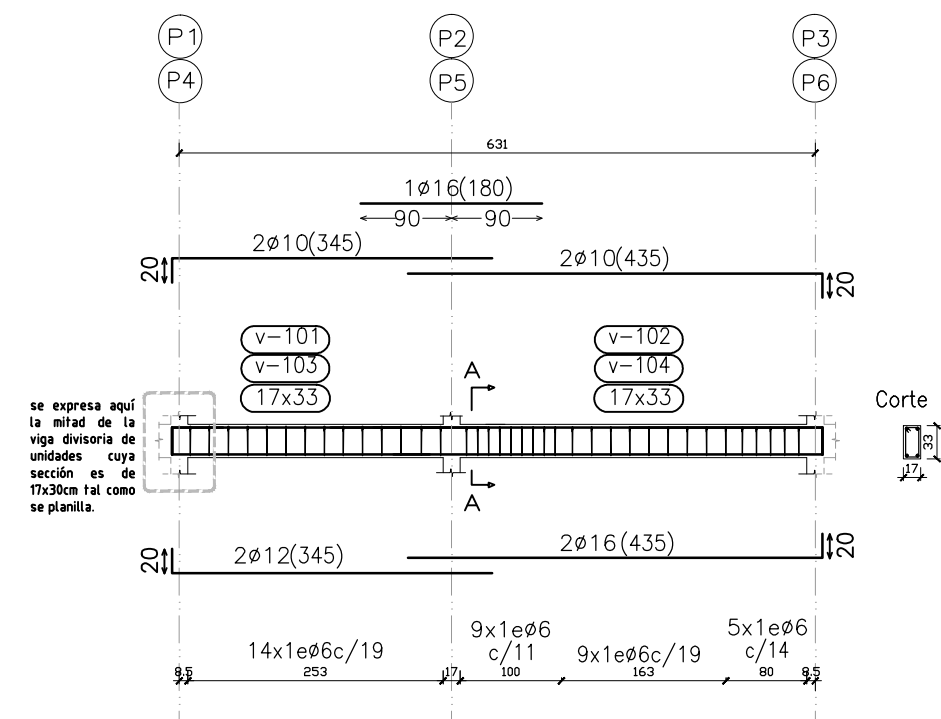
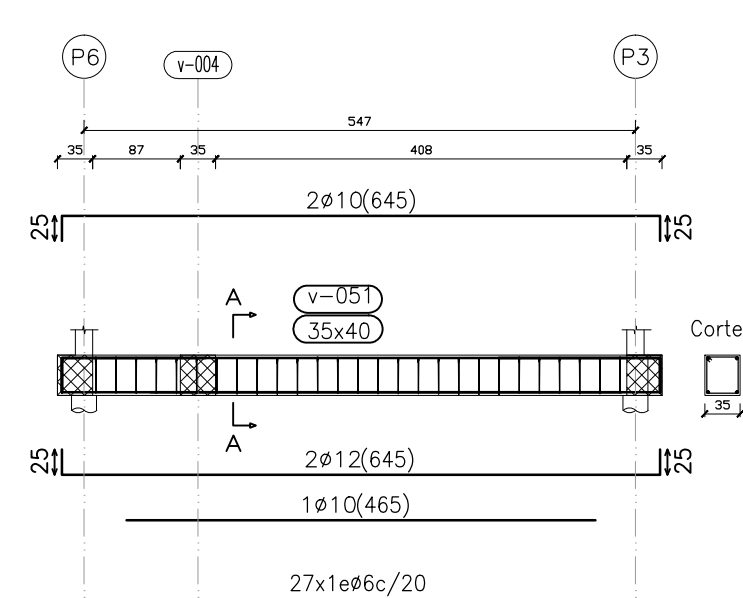
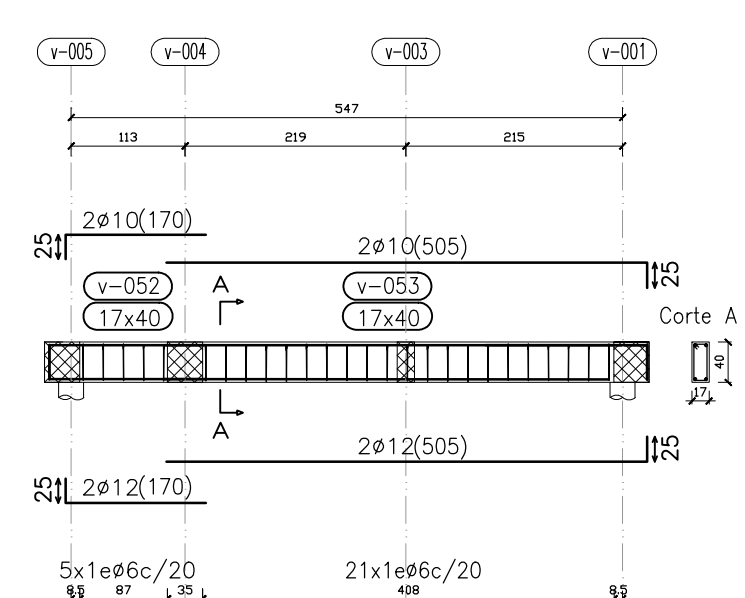
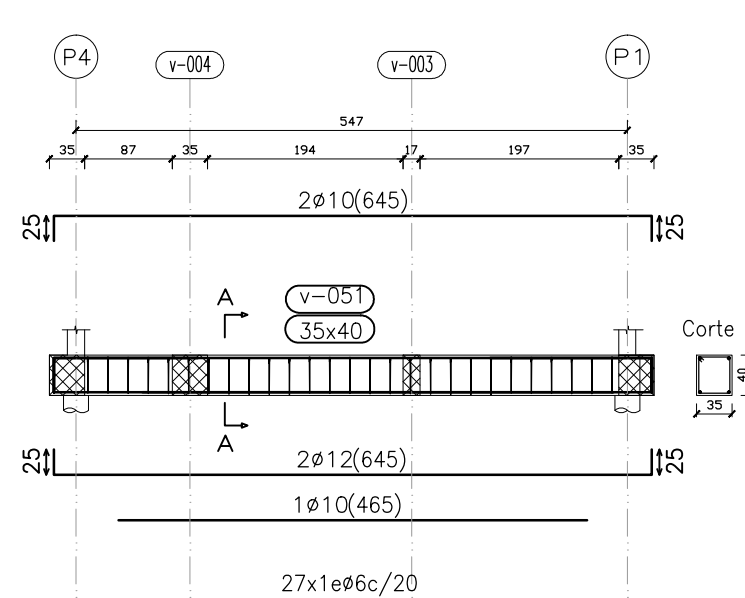
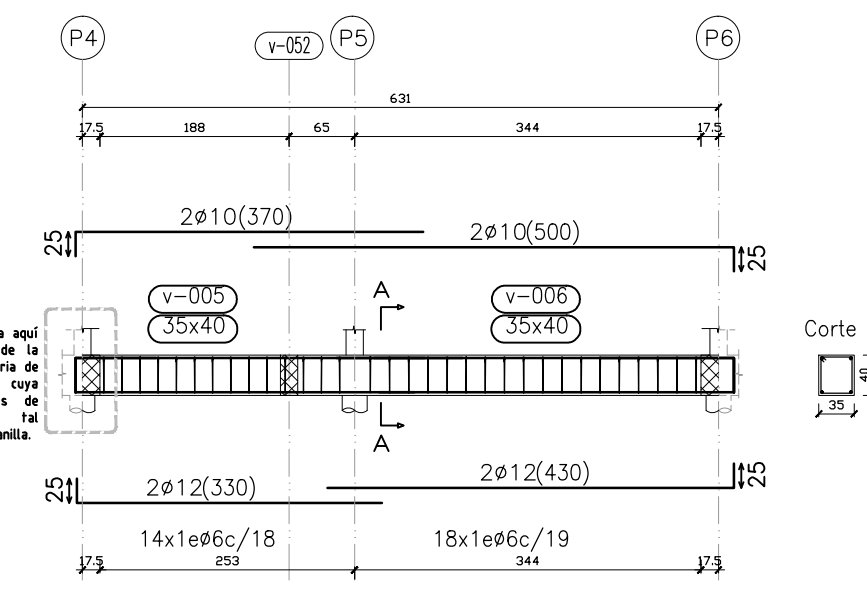
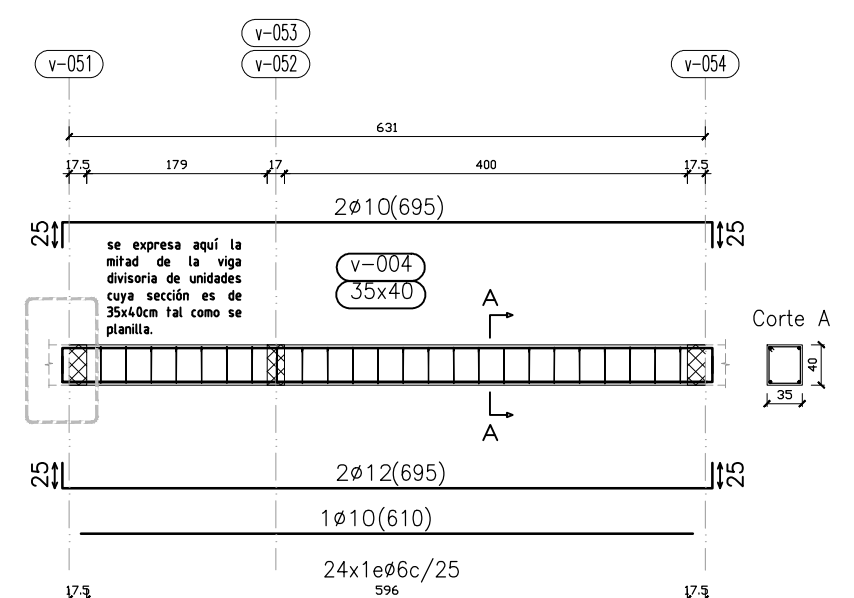
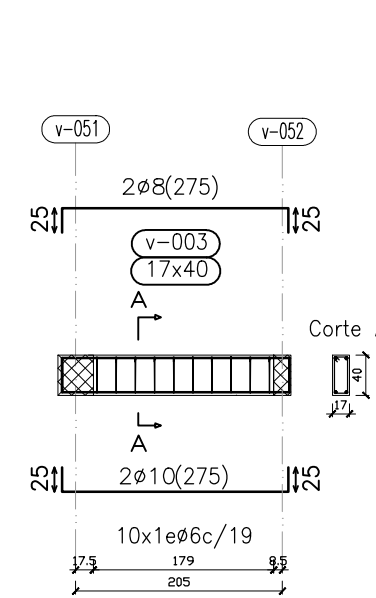
Technical drawing of a reinforced concrete beam with two sections, A-A and B-B, showing reinforcement details and dimensions.

Section A-A (Top):

- Supports: P1, P2 (v-053), P3
- Dimensions: 188, 631, 344
- Reinforcement: 2Ø10(370) top, 2Ø10(500) bottom
- Internal reinforcement: v-001 (35x40), v-002 (35x40)
- Section B-B (Bottom):
- Supports: P3, P4
- Dimensions: 253, 344
- Reinforcement: 2Ø12(330) top, 2Ø12(430) bottom
- Internal reinforcement: 14x1eØ6c/18, 18x1eØ6c/19

Section A-A (Bottom):

- Supports: P1, P2 (P5), P3 (P6)
- Dimensions: 631, 90, 90
- Reinforcement: 2Ø10(345) top, 2Ø10(435) bottom
- Internal reinforcement: v-101 (17x33), v-103 (17x33), v-102 (17x33), v-104 (17x33)
- Section B-B (Bottom):
- Supports: P3, P4
- Dimensions: 253, 100, 163, 80
- Reinforcement: 2Ø12(345) top, 2Ø16(435) bottom
- Internal reinforcement: 14x1eØ6c/19, 9x1eØ6 c/11, 9x1eØ6c/19, 5x1eØ6 c/14



Plan view of the foundation layout for the 'CARRERA' (Race) area. The layout is a square grid with dimensions 6.31m by 5.47m. It shows six piles (Pilotes) arranged in a 2x3 grid. The piles are labeled B1, B2, B3 in the top row and B4, B5, B6 in the bottom row. The dimensions between the piles are 2.70m horizontally and 3.61m vertically. The total dimensions are 6.31m by 5.47m. The piles are 1x15 ton (D=25 cm) and 1x20 ton (D=25 cm). The layout is labeled 'CARRERA' and 'DINTEL' in the top right corner.

Legend:

- CARRERA/DINTEL en bloque U
- MURO REVESTIMIENTO (portante)
- PILAR DE TRABA perforado en bloque

se expresa aquí la mitad del pilar divisorio de unidades cuya sección es de 17x17cm tal como se planilla.

Contrapiso Alisado
Hormigón C15 ($f_{ck}=150 \text{ Kg/cm}^2$)

notas
-se limpiará la primera capa de tierra con escobras y basura, sustituyéndose por material granular compactado al 95% de su DMC (proctor modificado) en capas de 20cm.
-todas las caras superiores de Vigas de Fundación (N.C.S.) mantienen nivel -0.05

DETALLE 1

Technical drawing of a rectangular structure, likely a wall or partition, showing dimensions and labels.

Dimensions:

- Overall width: 631
- Overall height: 547
- Segment width (left): 270
- Segment width (right): 361
- Segment height (bottom): 15

Labels and Notes:

- NOTAS:**
 - 1- LOS PILARES CONTINUAN HASTA EL TOPE, ES DECIR, HASTA EL PLANO INFERIOR DEL ISODEC.
 - 2- LA COTA DE ASIENTO (O APOYO) DEL ISODEC SE ALCANZA COMPLETANDO CON MAMPOSTERIA.
- Labels:** P1 (17x17), P2 (17x17), P3 (17x17), P4 (17x17), P5 (17x17), P6 (17x17), V-201: 17x40, V-202: 17x40, V-203: 17x40, V-204: 17x40, V-251: 17x40, V-252: 17x40, ISOPANEL, PT, K, 15, +4.99, +4.59.

	$P_1=P_2=P_3=$ $P_4=P_5=P_6$	SOBRE 1er PISO ÍNDICE 200
1er. PISO	Dimensiones: 17x17 Arm. Long.: 4ø12 Estribos: ø6/15	
P.B.	Dimensiones: 17x17 Arm. Long.: 4ø12 Estribos: ø6/15	SOBRE PB ÍNDICE 100
		CIMENTACIÓN ÍNDICE 000


MVOTMA
 Ministerio de Vivienda
 Ordenamiento Territorial
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PMB
 Programa de
 Mejoramiento de Barrios


Intendencia de Montevideo

Plano: **TIPOLOGÍAS DE REALOJOS**
ESTRUCTURA-3D
El Apero-Nuevo Colón-8 de Mayo

Ubicación: Montevideo	Fecha: DICIEMBRE 2013	
Escala: 1/50	Archivo:	
Proyecto:	Empresa:	VA
Responsable:	Responsable:	
Firma:	Firma:	

VA06.3