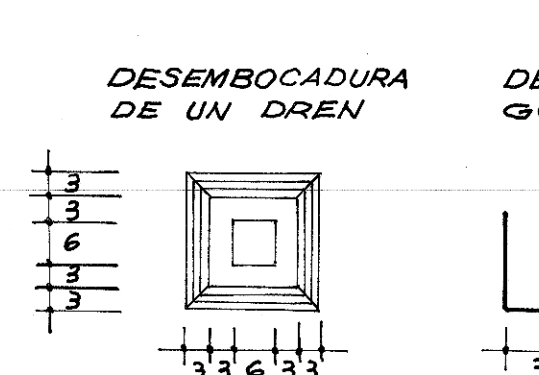
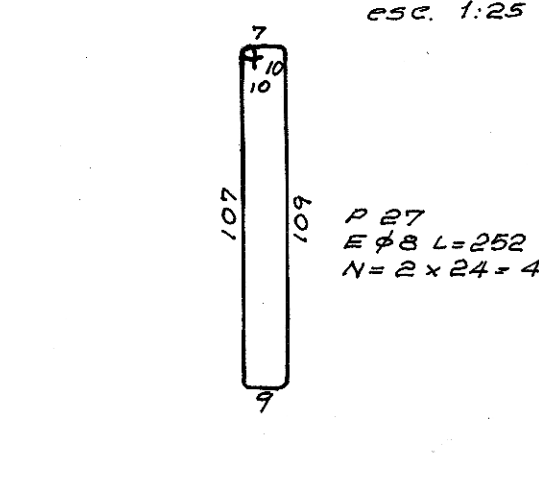
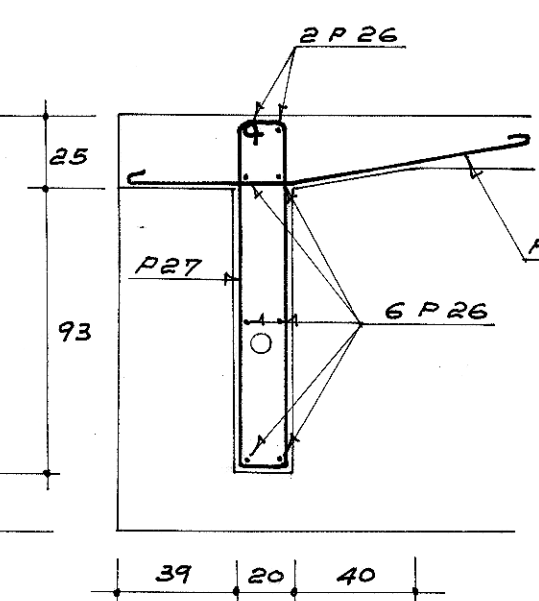


[illegible][illegible][illegible]

POS.	$\phi$	ESQUEMA	LONG.	CANT.
1	16	$27 \xrightarrow{98} 29$	1038	14
1'	13	$16 \xrightarrow{485} 23$	547	28
2	16	$16 \xrightarrow[29]{85} 29 \xrightarrow[18]{222} 29$	600	27
3	16	$29 \xrightarrow{392} 29$	450	27
4	13	$23 \xrightarrow[13]{163} 23 \xrightarrow[13]{60} 23$	600	27
5	13	$29 \xrightarrow{390} 23$	436	27
6	10	$10 \xrightarrow[80]{55} 80$	171	28
7	10	$10 \xrightarrow[11]{80} 10$	207	42
8	13	$\xrightarrow{1492}$	1492	20
9	16	$23 \xrightarrow[29]{19} 29$	450	56
9'	10	$30 \xrightarrow[30]{105} 30 \xrightarrow[30]{30}$	271	60
10	16	$29 \xrightarrow[67]{642}$	900	46
11	13	$\xrightarrow{(ver. def.)}$	1099	26
12	13	$\xrightarrow{(ver. def.)}$	1181	30
12'	13	$\xrightarrow{(ver. def.)}$	1183	8
26	8	$\xrightarrow{804}$	624	40
27	8	$109 \xrightarrow[109]{9}$	852	120
28	13	$\xrightarrow{120}$	120	40
29	8	$\xrightarrow{1492}$	1492	16
30	10	$130 \xrightarrow[97]{140}$	357	60
31	13	$\xrightarrow{200}$	200	24
32	8	$130 \xrightarrow[140]{97}$	353	92



Technical drawing of a reinforced concrete slab cross-section. The drawing shows a slab with a width of 10'0" and a depth of 10'0". The slab is supported by a wall on the left and a column on the right. The reinforcement consists of 4 bars of diameter 20 mm (4P20) and 2 bars of diameter 26 mm (2P26). The slab is labeled "1 CABLE BARRIPO J.F 4245". The drawing includes dimensions for the slab width (10'0"), depth (10'0"), and the distance from the wall to the column (10'0"). The reinforcement bars are labeled with their diameter and quantity.

Technical drawing of a mechanical part, likely a bracket or support, showing a top view and a side view.

**Top View Dimensions:**

- Vertical stem: 20
- Horizontal base: 40
- Vertical offset: 10

**Side View Dimensions:**

- Vertical stem: 107
- Horizontal base: 109

**Labels:**

- P. 27
- E. 28

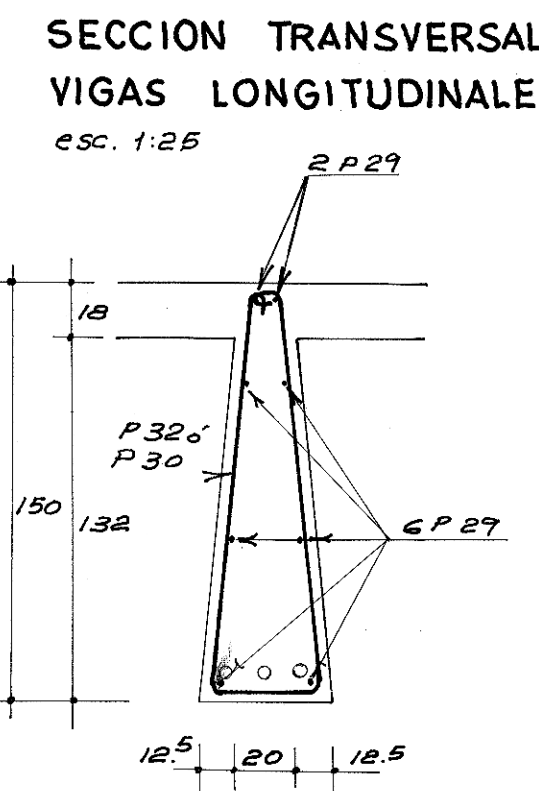
Technical drawing of a cable-stayed bridge, showing side and plan views.

**Side View (Top):**

- Support: **APoyo NEOPRENO DE 24 x 40 x 12**
- Cables: **3 CABLES BBRV TIPOJS 44φ5**

**Plan View (Bottom):**

- Dimensions: **14 x 12 = 168**, **23 x 24 = 552**
- Labels: **P 30**, **P 31**, **P 32**
- Bottom Labels: **P 31 E 4/3 L=200 N=2x2x6=24**, **P 27 E 4/8 L=1472 N=2x2x8=16**



Hand-drawn technical drawing of a road layout, showing multiple curves and dimensions. The drawing is divided into two main sections by a vertical line.

**Top Section:**

- P 1' (CORTE A-A):** Dimensions:  $13 \times 20 = 260$
- P 1' (CORTE B-B):** Dimensions:  $13 \times 20 = 260$
- P 2 (CORTE A-A):** Dimensions:  $29 \times 16 = 464$
- P 3 (CORTE A-A):** Dimensions:  $29 \times 16 = 464$
- P 4 (CORTE B-B):** Dimensions:  $29 \times 16 = 464$
- P 5 (CORTE B-B):** Dimensions:  $29 \times 16 = 464$
- P 6:** Dimensions:  $19 \times 85$
- P 7:** Dimensions:  $19 \times 85$
- P 8:** Dimensions:  $19 \times 85$
- P 9:** Dimensions:  $19 \times 85$
- P 10:** Dimensions:  $29 \times 16 = 464$
- P 11:** Dimensions:  $29 \times 16 = 464$
- P 12:** Dimensions:  $29 \times 16 = 464$

**Bottom Section:**

- P 1:** Dimensions:  $13 \times 20 = 260$
- P 2:** Dimensions:  $29 \times 16 = 464$
- P 3:** Dimensions:  $29 \times 16 = 464$
- P 4:** Dimensions:  $29 \times 16 = 464$
- P 5:** Dimensions:  $29 \times 16 = 464$
- P 6:** Dimensions:  $19 \times 85$
- P 7:** Dimensions:  $19 \times 85$
- P 8:** Dimensions:  $19 \times 85$
- P 9:** Dimensions:  $19 \times 85$
- P 10:** Dimensions:  $29 \times 16 = 464$
- P 11:** Dimensions:  $29 \times 16 = 464$
- P 12:** Dimensions:  $29 \times 16 = 464$

Additional dimensions and labels include:

- Curves:** P 1, P 2, P 3, P 4, P 5, P 6, P 7, P 8, P 9, P 10, P 11, P 12
- Dimensions:**  $13 \times 20 = 260$ ,  $29 \times 16 = 464$ ,  $19 \times 85$ ,  $29 \times 16 = 464$ ,  $13 \times 20 = 260$ ,  $29 \times 16 = 464$ ,  $19 \times 85$ ,  $29 \times 16 = 464$ ,  $13 \times 20 = 260$ ,  $29 \times 16 = 464$ ,  $19 \times 85$ ,  $29 \times 16 = 464$
- Angles:**  $13^\circ$ ,  $29^\circ$ ,  $19^\circ$ ,  $29^\circ$ ,  $13^\circ$ ,  $29^\circ$ ,  $19^\circ$ ,  $29^\circ$ ,  $13^\circ$ ,  $29^\circ$ ,  $19^\circ$ ,  $29^\circ$
- Other labels:** R. INT. 6.5, 32, 55.5, 7.5, 36.5, 60, 30.5, 15, 57, 14, 18, 80, 20, 105, 60, 30.5, 11.5, 57, 14, 10.5

Hand-drawn technical drawing of a road layout, showing multiple segments and dimensions. The drawing includes the following elements:

- Top Segment:** A horizontal line with a dimension of  $1 \text{ (COATE B-D)}$  above it. Below the line, a dimension of  $3 \times 20 = 60$  is indicated.
- Right Segment:** A vertical line with a dimension of  $28$  above it. To its right, a dimension of  $19$  is indicated.
- Bottom Segment:** A horizontal line with a dimension of  $27$  below it. Above the line, a dimension of  $377$  is indicated.
- Left Segment:** A horizontal line with a dimension of  $13$  below it. Above the line, a dimension of  $221.5$  is indicated. To the right of this segment, a dimension of  $6.5$  is indicated.
- Right Segment:** A vertical line with a dimension of  $32$  to its left. To its right, a dimension of  $58.5$  is indicated.
- Bottom Segment:** A horizontal line with a dimension of  $30.5$  below it. Above the line, a dimension of  $60$  is indicated.
- Right Segment:** A vertical line with a dimension of  $14$  to its right. To its left, a dimension of  $57$  is indicated.
- Bottom Segment:** A horizontal line with a dimension of  $18$  below it. Above the line, a dimension of  $30$  is indicated.
- Right Segment:** A vertical line with a dimension of  $10$  to its right. To its left, a dimension of  $30$  is indicated.
- Bottom Segment:** A horizontal line with a dimension of  $80$  below it. Above the line, a dimension of  $20$  is indicated.
- Right Segment:** A vertical line with a dimension of  $105$  to its right. To its left, a dimension of  $60$  is indicated.
- Bottom Segment:** A horizontal line with a dimension of  $30.8$  below it. Above the line, a dimension of  $10.8$  is indicated.
- Right Segment:** A vertical line with a dimension of  $14$  to its right. To its left, a dimension of  $57$  is indicated.

Hand-drawn technical drawing of a rectangular plot. The drawing includes the following elements:

- Top Dimension:** A horizontal line with arrows at both ends, labeled "8 especies de 70 cm. = 560".
- Left Dimension:** A vertical line with arrows at both ends, labeled "4 m. de 100 metros de 2 cm".
- Right Dimension:** A vertical line with arrows at both ends, labeled "4 m. de 100 metros de 2 cm".
- Bottom Dimension:** A horizontal line with arrows at both ends, labeled "4 m. de 100 metros de 2 cm".
- Internal Structure:** The rectangle is divided into a grid of smaller squares by dashed lines. A solid horizontal line runs across the middle of the rectangle.
- Annotations:** The letters "K" and "L" are written near the top corners of the rectangle.

RUBRO	HORMIGON [m³]			TRATAN SUPERIOR [m²]	CAÑOS Ø 50 [m]	ACERO TRATADO [Kg]					
	CASE II	CLASE III	CLASE II			E4C	E4B	E4D	E4J	E4K	TOTAL
TABLERO, COR- DOÑES Y NINGAS	—	—	911.416	1632	—	—	7401.8	14646	264207	209204	79791
BARANDAS	20.402	—	—	—	508.28	682.4	530.7	—	587.4	—	6300.4
LOSAS DE ACCESO	—	28.064	—	—	30.4	—	—	10.0	692.6	—	733.0
SUBREPISO	181.504	—	—	—	—	—	—	—	—	—	—
<b>TOTAL</b>	<b>181.906</b>	<b>28.064</b>	<b>911.416</b>	<b>1632</b>	<b>508.28</b>	<b>612.8</b>	<b>7932.5</b>	<b>4656</b>	<b>32882.7</b>	<b>209204</b>	<b>74404.4</b>