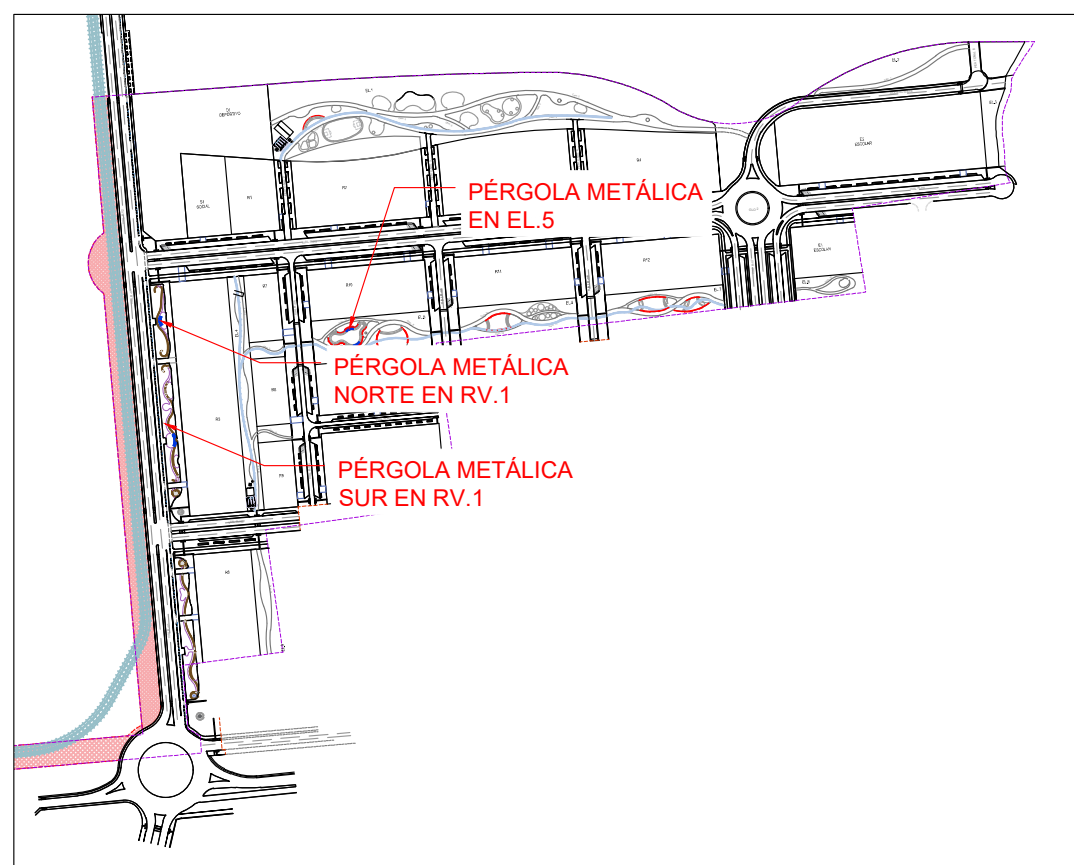
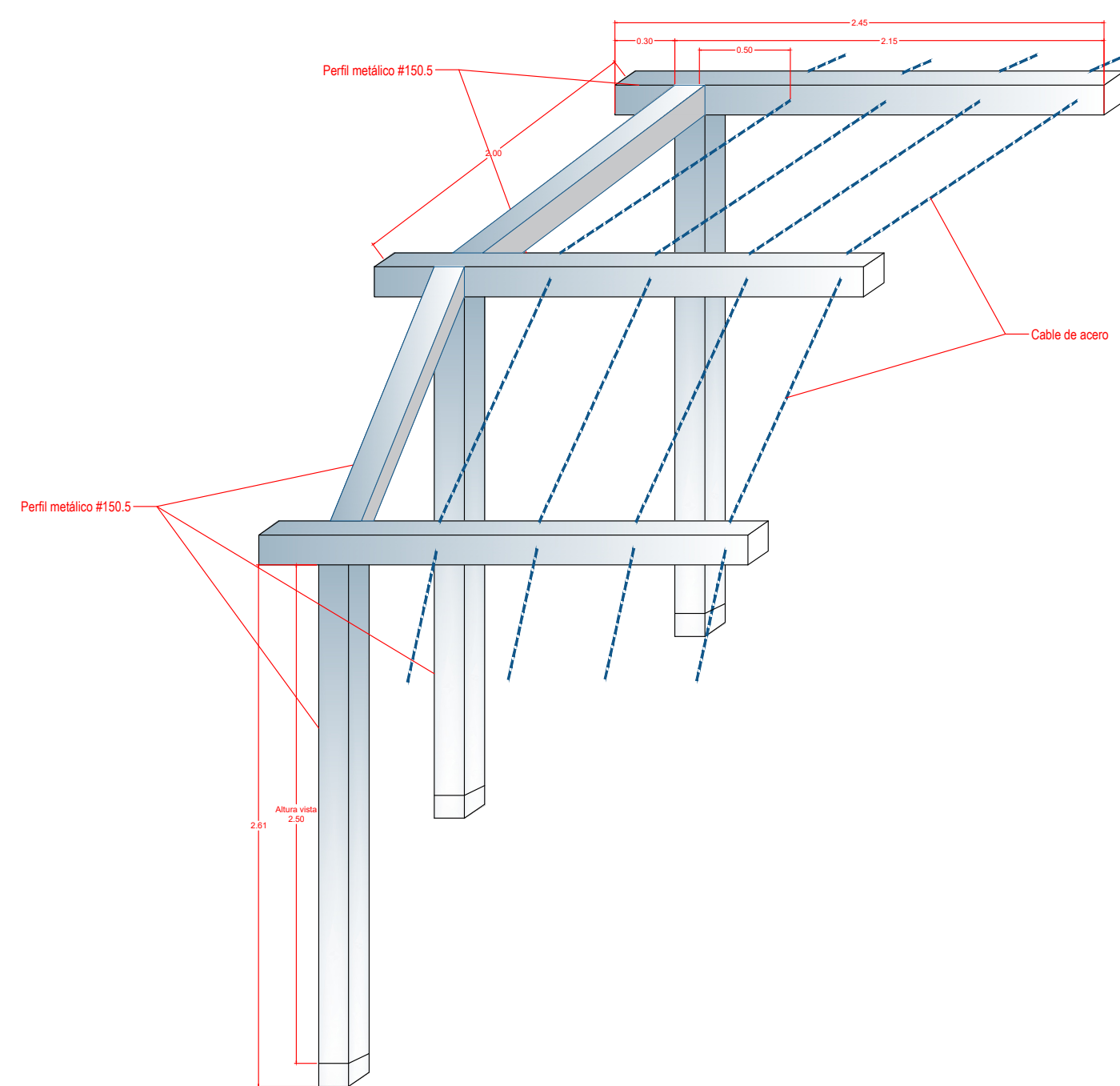




Technical drawing of a vertical metal post assembly. The drawing shows a cross-section of the assembly with the following dimensions and components:

- Dimensions:**
 - Top flange width: 2,45
 - Top flange height: 0,15
 - Post height: 2,60
 - Concrete slab height: 0,40
 - Base height: 0,10
 - Base width: 1,40
 - Top flange thickness: 0,30
- Components:**
 - Detalle 1:** The main vertical post.
 - Detalle 2:** The base of the post.
 - Perfi metálico #100.5:** The main vertical post.
 - Perfi metálico #150.5:** The base of the post.
 - Pavimento terrizo continuo estabilizado con árido (15cm) (ver detalles Pavimentación):** The concrete slab supporting the base.

2.45

0.30

Pavimento terrazo continuo estabilizado con árido (15cm) (ver detalles Pavimentación)

0.40

0.30

1.40

Murete corrido en RV.1

Baldosa de terrazo 40x40x4 cm 36 tacos (Ver Det. Pavimentación)

The diagram illustrates a three-stage pipeline. It consists of three processor blocks labeled P1, P2, and P3, each containing a cross symbol. Between P1 and P2, and between P2 and P3, there are cache blocks labeled C.2.1. The entire pipeline is enclosed in a rectangular frame with a blue border.

CUADRO DE ELEMENTOS DE CIMENTACIÓN						
Referencias	Dimensiones (cm)	Canto (cm)	Armado inf. X	Armado inf. Y	Armado sup. X	Armado sup. Y
P1 y P3	110x110	40	6Ø12c/18	6Ø12c/18	6Ø12c/18	6Ø12c/18
P2	100x100	40	6Ø12c/16	6Ø12c/16	6Ø12c/16	6Ø12c/16

MATERIALES

Hormigón: HA-25/F/20 XC2
Acero B-400
Perfiles metálicos S275 JR

Technical drawings of reinforcement details for a slab. The drawings show top and side views of a slab with a central column. The top view shows a 110x110 cm slab with a 60x12 cm column. The side view shows the slab thickness of 10 cm. The reinforcement is labeled P1 y P3. The drawings include dimensions for the slab, column, and reinforcement layout.

[illegible]

N4
 N10
 0.3
 TC-100x100x5
 2.1
 TC-100x100x5
 N7
 TC-100x100x5
 N8
 TC-100x100x5
 N5
 N11
 0.3
 TC-100x100x5
 2.1
 TC-100x100x5
 N6
 N12
 0.3
 TC-100x100x5
 2.1
 TC-100x100x5
 N9
 TC-100x100x5
 N1
 (P1)
 TC-150x150x5
 2.6
 N2
 (P2)
 TC-150x150x5
 2.6
 N3
 (P3)
 TC-150x150x5
 2.6
 PÉRGOLA METÁLICA MURO BOTIJO
 PÉRGOLA METÁLICA
 Norma de alumínio extruído: Eurocodado 9
 Alumínio: EN AW-5083 - F