

This is a detailed architectural floor plan of a building, showing a grid system with columns 9 to 20' and rows U to I. The plan includes structural elements like beams (P1, P2, P3, P4), columns (V102, V103, V104), and walls (D.M. Ø 8 @ 20). It also shows various annotations such as 'CAD-DINTEL 15/60', 'V. INV. 15/60', and 'V. INV. 15/60'. Dimensions are provided in centimeters and meters.

Technical drawing of a rectangular plate. The main view shows a rectangle with dimensions 15 cm (width) and 25 cm (height). It features two 12 mm diameter holes (2 Ø 12) and two 8 mm diameter holes (2 Ø 8). The material is labeled as Lat. 2 Ø 8. A detail view shows a section of the plate with dimensions 13 cm (width) and 23 cm (height), and a thickness of 4 mm. The detail view also shows two 8 mm diameter holes (2 Ø 8) and a length of 80 mm (L=80). The material is labeled as EST. Ø 8 @ 15.

Technical drawing of a rectangular frame. The top horizontal member is labeled "15 cm". The right vertical member is labeled "2 Ø 16". The bottom horizontal member is labeled "Lat. 4 Ø 10". To the right of the frame, the text "EST. Ø 8 @ 15, L" is present. Below the frame, there are two vertical dimension lines: the left one is labeled "13" and "5", and the right one is labeled "5".

4 Ø 16

20 cm

EST. Ø 8 @ 15, L=80

17 6 6 17

4 Ø 12
15 cm
15 cm

EST. Ø 8 @ 15" = 60

13 6 6
13 13
13

EST. Ø 8 @ 15, L=120

15 cm

EST. Ø 6 @ 15, L=150

2 Ø 16

Ref. Apoyo Ver planta

4 LAT. Ø 8

60 cm

13 5

57 57

22 cm

REF. SUP. 2 Ø 18

2 Ø 18

4 L.A.T. Ø 10

EST. Ø 6 @ 15, L=140

5

17

5

EST. Ø 8 @ 15, L=130

2 Ø 16

Suple sup 1 Ø 16

Ref. Apoyo Ver planta

60 cm

Last. 6 Ø 8

13 4

58 58

- A.- ACERO PARA HORMIGON ARMADO, SE EMPLEARA A44-25H, CON RESULTA).
- B.- ACERO ESTRUCTURAL SE EMPLEARA A37-24S.
- C.- HORMIGONES:
 - C.1.- HORMIGON ARMADO 125.
 - C.2.- HORMIGON EMPLANTADO 170 KCM3.
- D.- MADERAS PINO INSIGNI: HUMEDAD RELATIVA IGUAL O MENOR AL 18%.
- E.- CUBIERTAS INSTAPANEL PV4 PREPINTADO.
- F.- ALAMBILERA DE LADILLO HECHO A MANO/UNA (TIPO PRINCESA).
- G.- MORTERO DE GASA ALAMBILERA R238-80 KFCM2.
- H.- PERSIANAS RESISTENTE A TODAS LAS NORMAS EN VIGENTES RELATIVAS A CEMENTO, ASQUELADO PARA HORMIGON, HORMIGONES, HORMIGON ARMADO, ACILADO, LADILLO, ALFALCER, MAQUERAS, ELECCION DE ESTRUCTURAS DE ACERO, ELECTRODOS, CLASIFICACION DE SOLO DADOY CONTROL DE CALIDAD.
- I.- ESCALERILLA A.C. 2,4 CADAS 5 MILADIS).

PROYECTO:	ESCUELA MUNICIPAL BASICA CURACAM	LAMINA N°	
PROPIETARIO:	1. MUNICIPALIDAD DE CURACAM	6	
DIRECCION:	CALLE LOS PATRITOS COL. JAVIERA CARREPA	E6	
CONTENIDO:	PLANTA DE ESTRUCTURA PRIMER PISO, SECTOR 2, ESC. 1.50		
CALCULO REVISOR DISEÑO NOTA ING. CIVIL	REVISOR	DISEÑO R.Y.U.	MODIFICACIONES En Revisión