

175 175

60 90 90 60 300

50 250 50 350

150 150

TER 152x4.8

PLACA BASE PVL-02
350x300 - e: 1/4

VARILLA ROSCADA
SAE 1040 - Ø 5/8

SOLDADURA 1060 - Ø 5/8

90 120 90
 100 100 100
 200
 450 100 450
 50 200 50
 300

e: 1/4"
 PLACA BASE PVI-02
 300x200 - 5/16"
 RIGIDIZADOR 2
 e: 1/4"
 RIGIDIZADOR 4
 e: 1/4"
 SOLDADURA
 e: 5mm.
 VARILLA ROSCADA
 SAE 1040 - Ø 5/8"
 RIGIDIZADOR 3
 e: 1/4"

2 UPN120
RIGIDIZADOR 2
e:1/4"
RIGIDIZADOR 2
e:1/4"
PLACA BASE
300x300 - e:5/16"
SOLDADURA
e:5mm
VARILLA ROSCADA
SAE 1040 - Ø 5/8"

Technical drawing of the base plate (Placa Base) showing dimensions and components. The drawing includes a central circular hole with a diameter of 104.0 mm. The plate is square with overall dimensions of 360 mm by 360 mm. The distance between the centers of the four corner holes is 175 mm. The distance from the center of the central hole to the center of each corner hole is 125 mm. The thickness of the plate is 50 mm. The components are labeled as follows:

- TER 152x6.35
- PLACA BASE PVI-01 350x300 e:1/4
- VARILLA ROSCADA SAE 1040 - Ø 5/8
- SOLDADURA e:5mm

ESTRUCTURA RAMPAS Y SALA DE JUEGOS

PODER JUDICIAL DE LA PROVINCIA DE SANTA FE

Oficina de Arquitectura del Poder Judicial / Santa Fe

OBRA: REFORMA EDILICIA DE INMUEBLE EN 9 DE JULIO 1832

ESC.

E 02