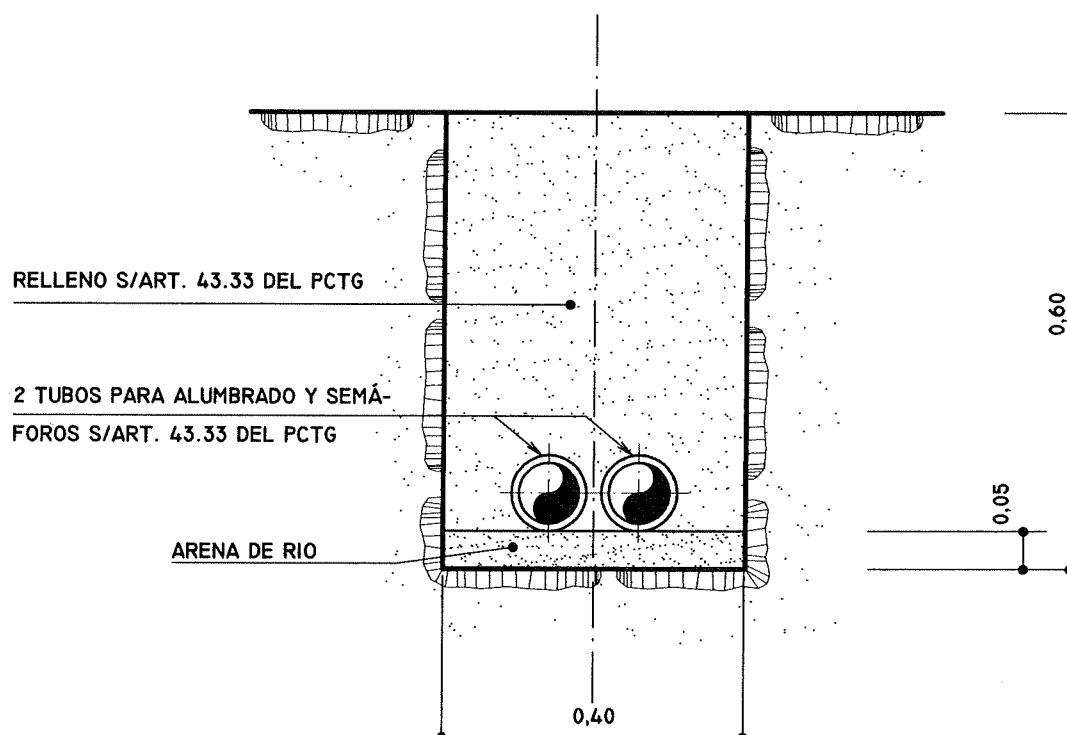
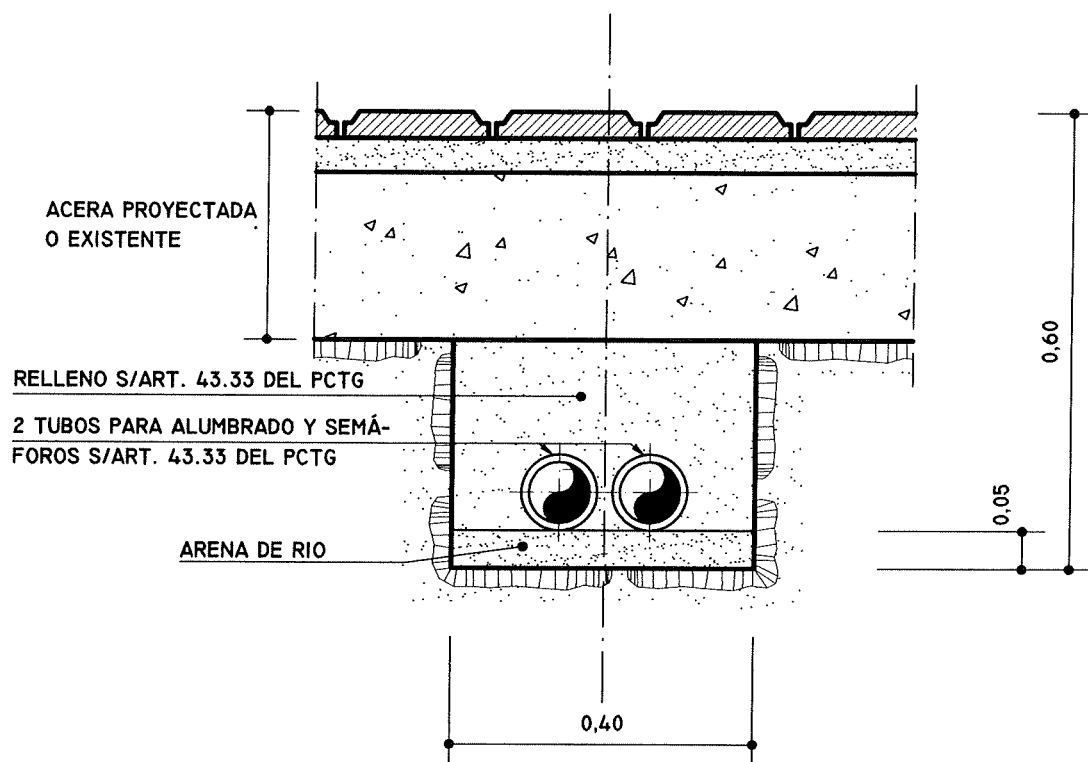


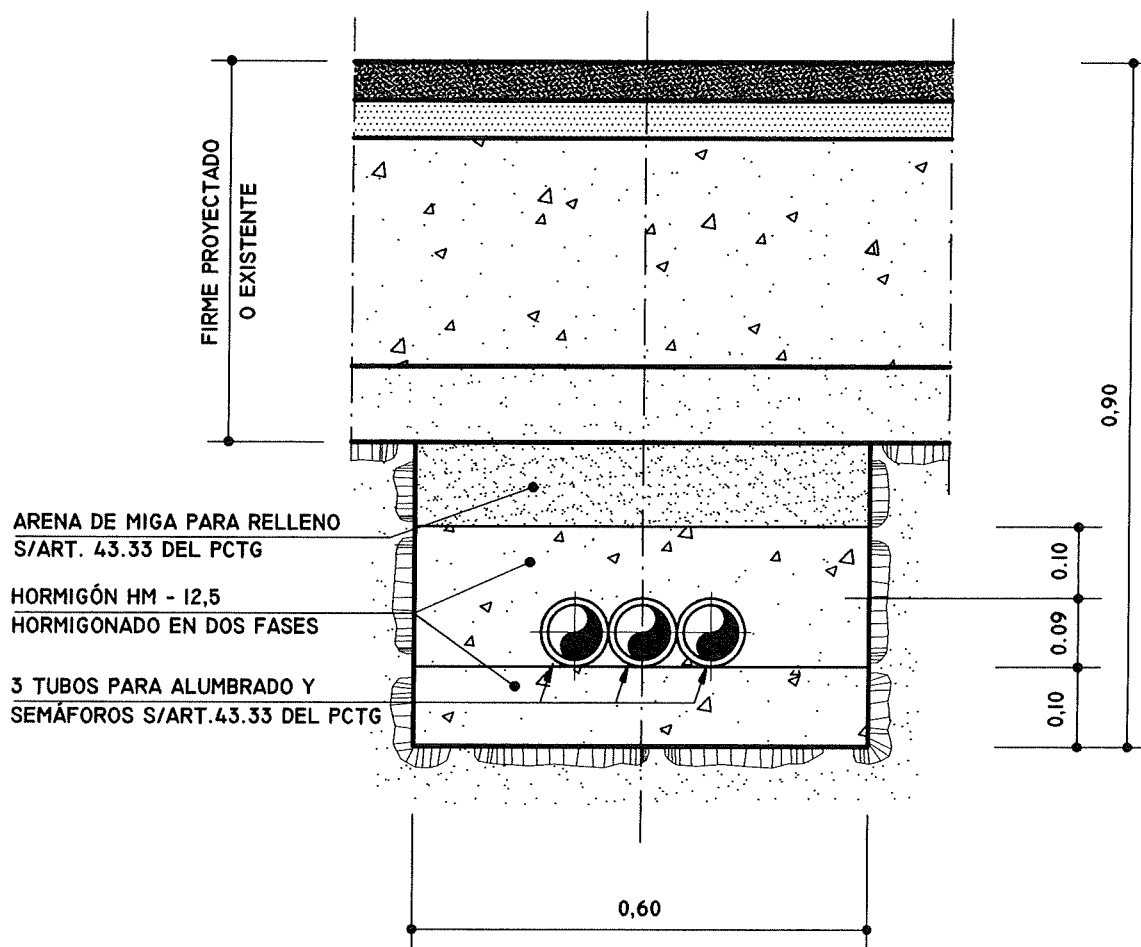


SECCIÓN TIPO

COTAS EN METROS

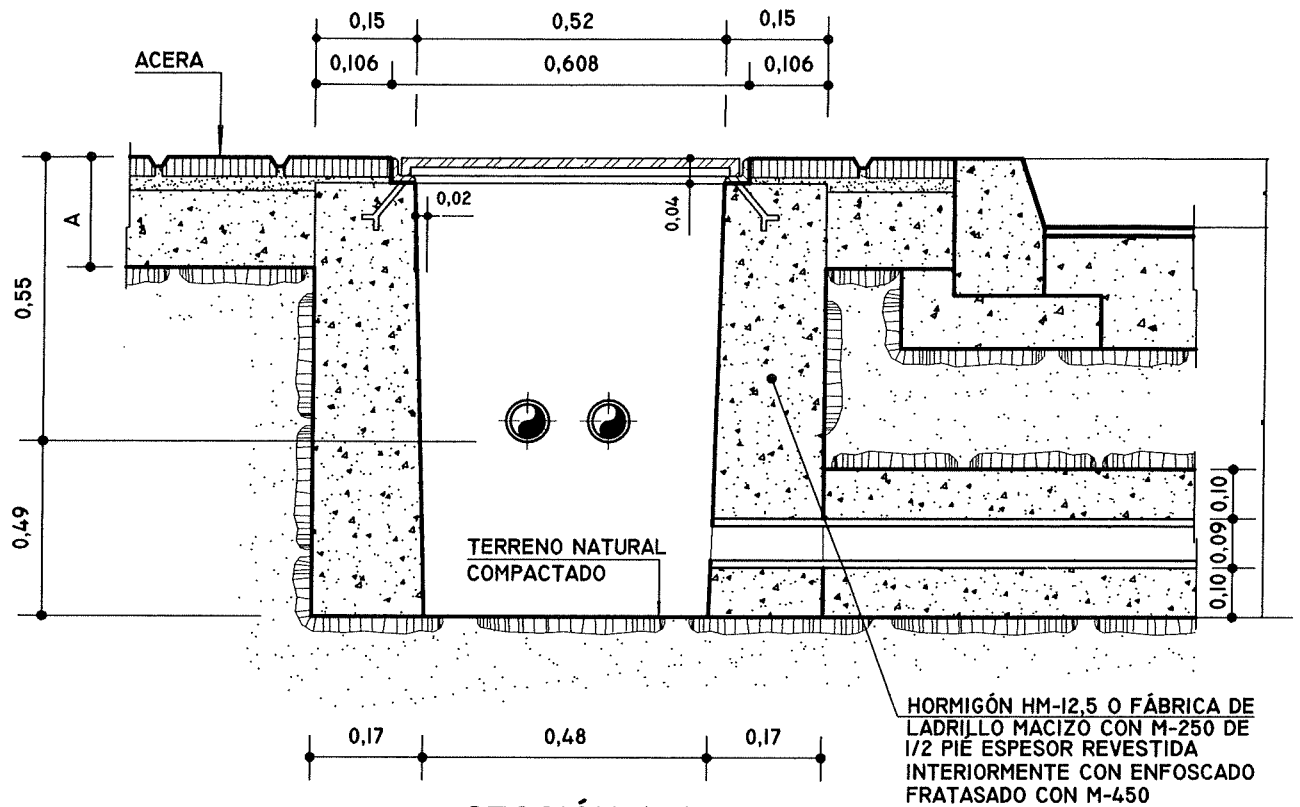


SECCIÓN TIPO

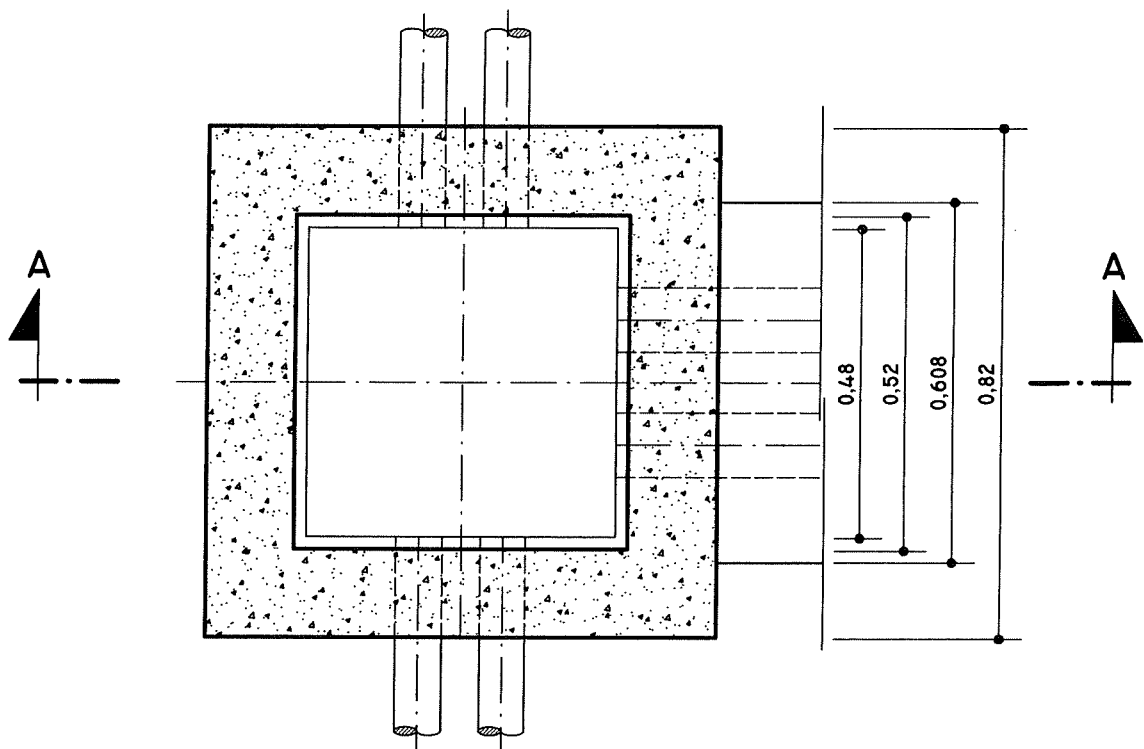


SECCIÓN TIPO

COTAS EN METROS

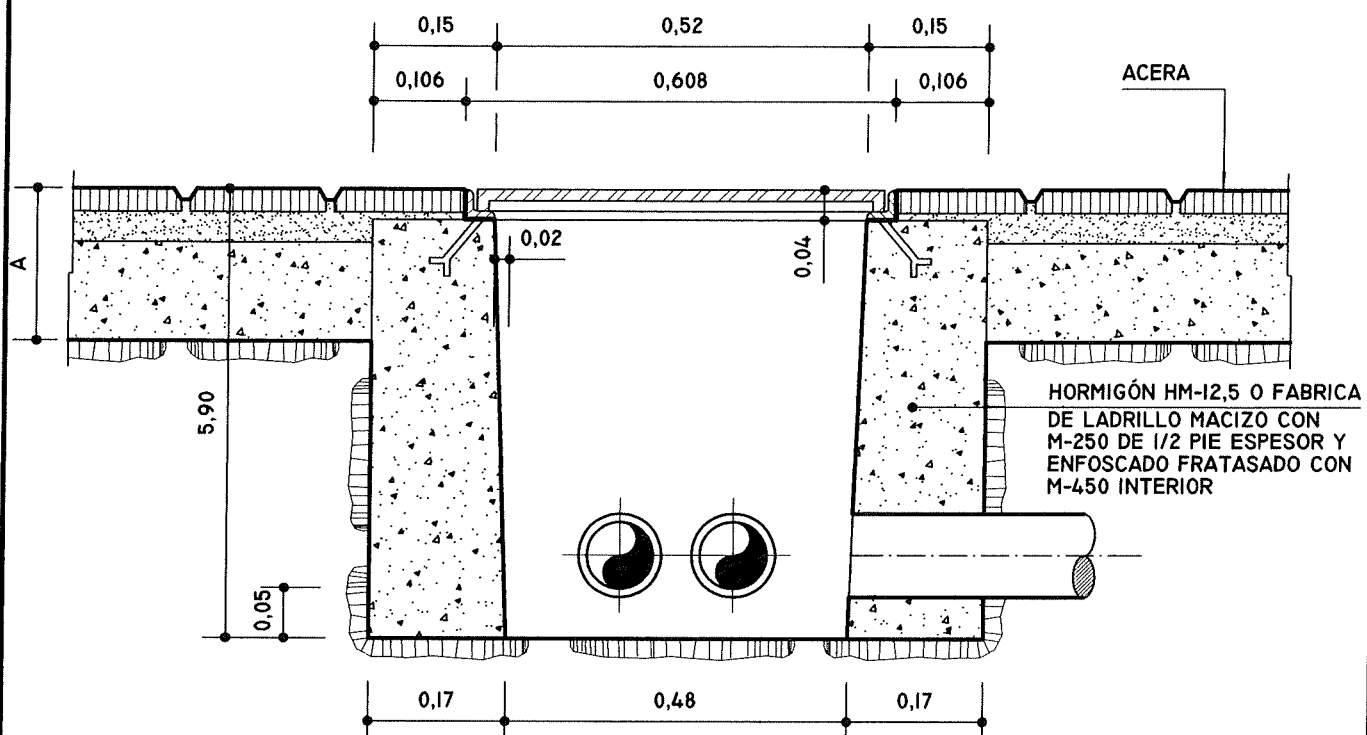


SECCIÓN A-A

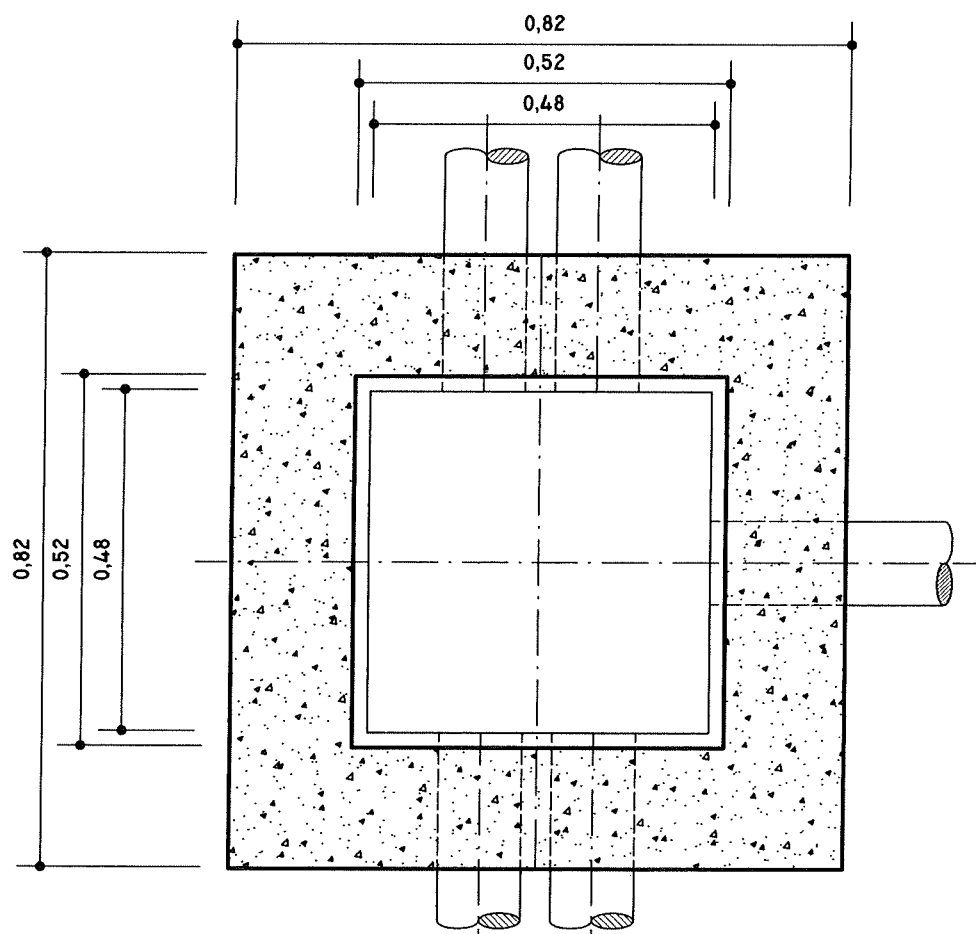


PLANTA-SECCIÓN

COTAS EN METROS

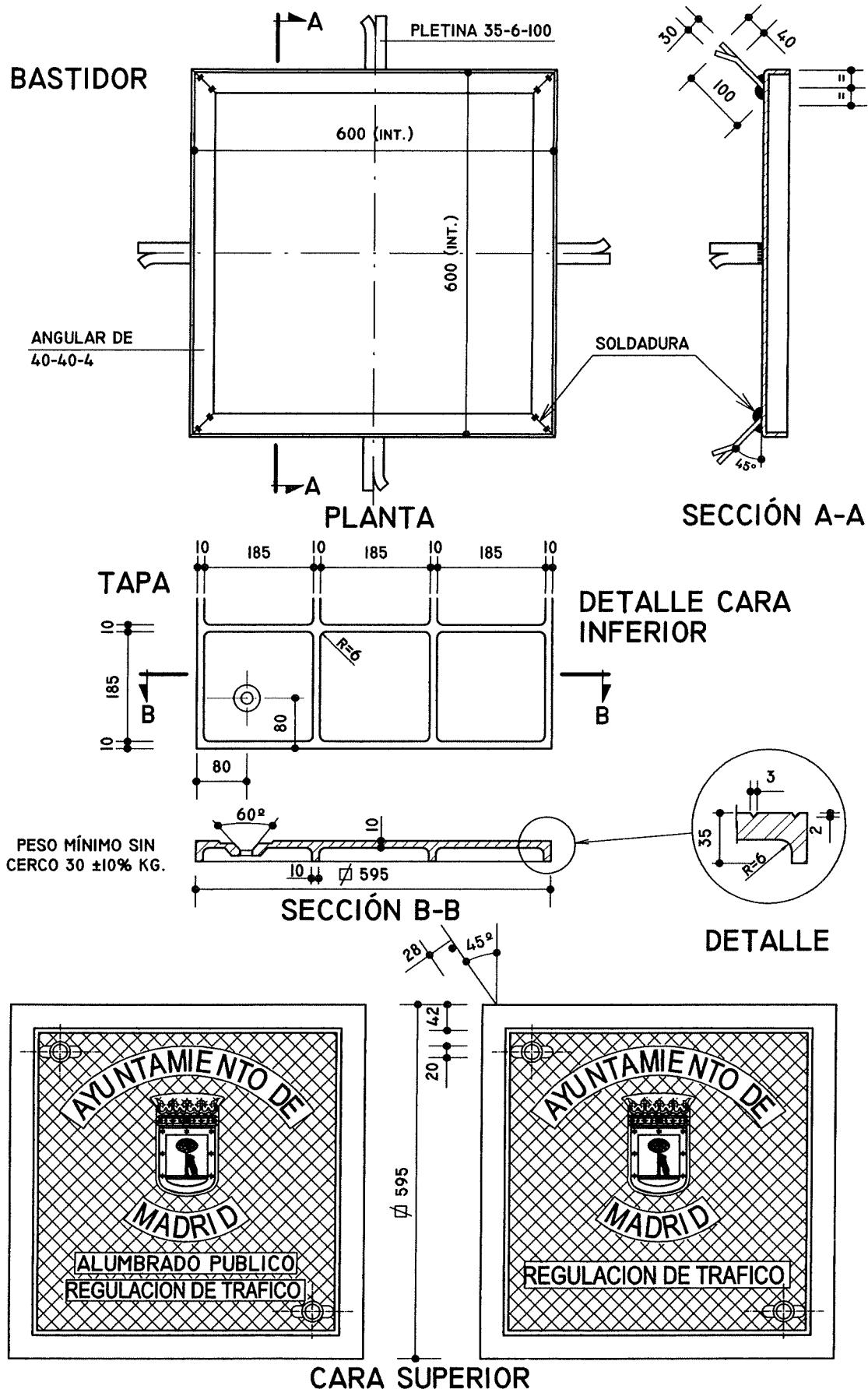


ALZADO-SECCIÓN



PLANTA-SECCIÓN

COTAS EN METROS

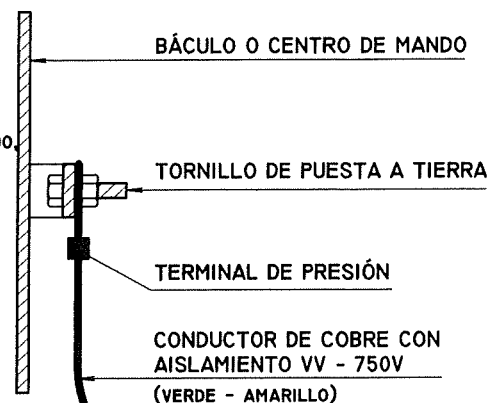


NOTA: LAS DIMENSIONES DE LOS REFUERZOS SON INDICATIVOS. CADA FABRICANTE LOS DEFINIRÁ CONFORME AL P.C.T.G. Y LA NORMATIVA APLICABLE.

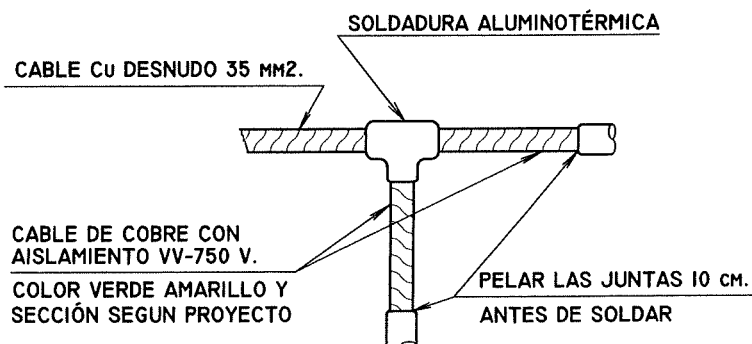
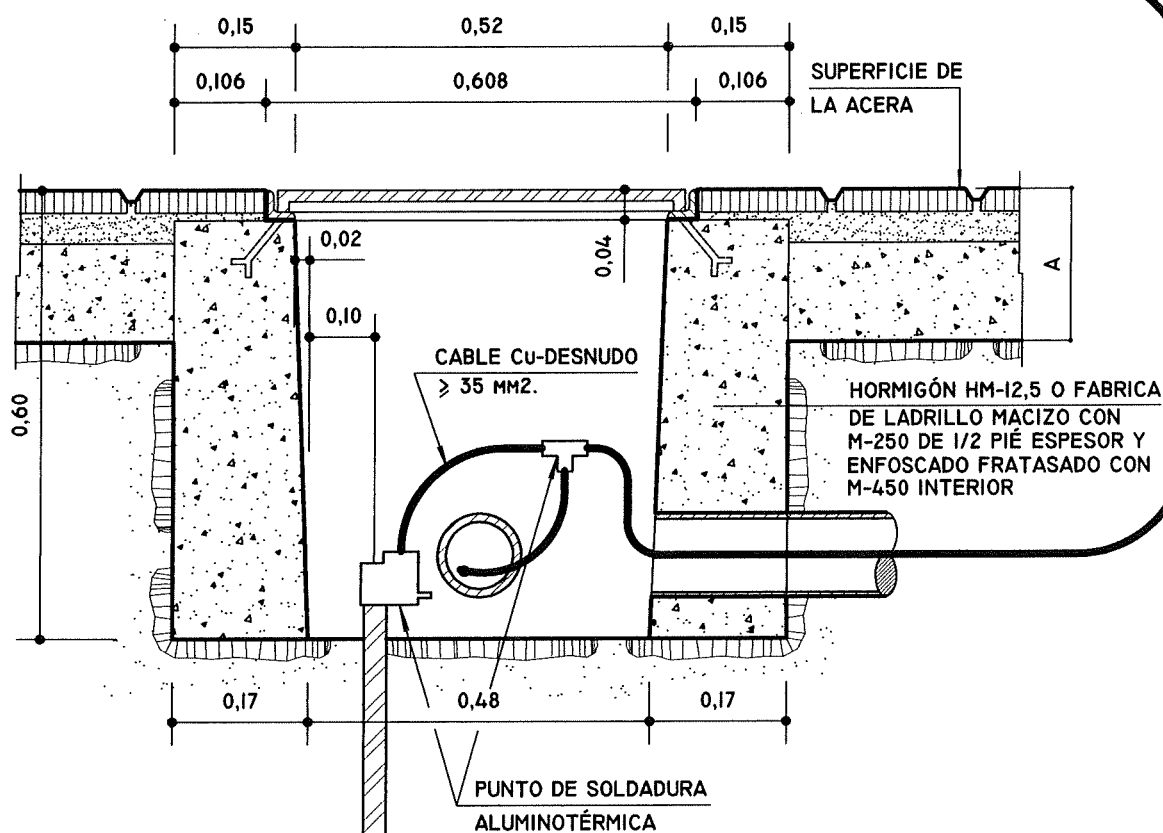
MATERIAL TAPA: FUNDICIÓN DUCTIL
S/NORMA UNE-EN-124:1995
TIPO B-125 EN ACERAS
TIPO C-250 EN CALZADAS
SE SUMINISTRARÁN CON UNA IMPRIMACIÓN ASFÁLTICA EN CALIENTE

COTAS EN MILÍMETROS

- LA SECCIÓN DEL CONDUCTOR DE SALIDA DE PICA, SERÁ COMO MÍNIMO 35 MM². CU.
- LA SECCIÓN DE LOS CONDUCTORES DE UNIÓN DE BÁCULOS Ó COLUMNAS Y CENTRO DE MANDO DESDE LA SOLDADURA DE DERIVACIÓN, ESTARÁ DE ACUERDO CON MITB 039
- SE INSTALARÁ UNA PICA AL FINAL DE CADA CIRCUITO Y EN EL CENTRO DE MANDO
- LA RESISTENCIA MÁXIMA DEL SISTEMA SERÁ IGUAL Ó INFERIOR A 10 OHMNIOS



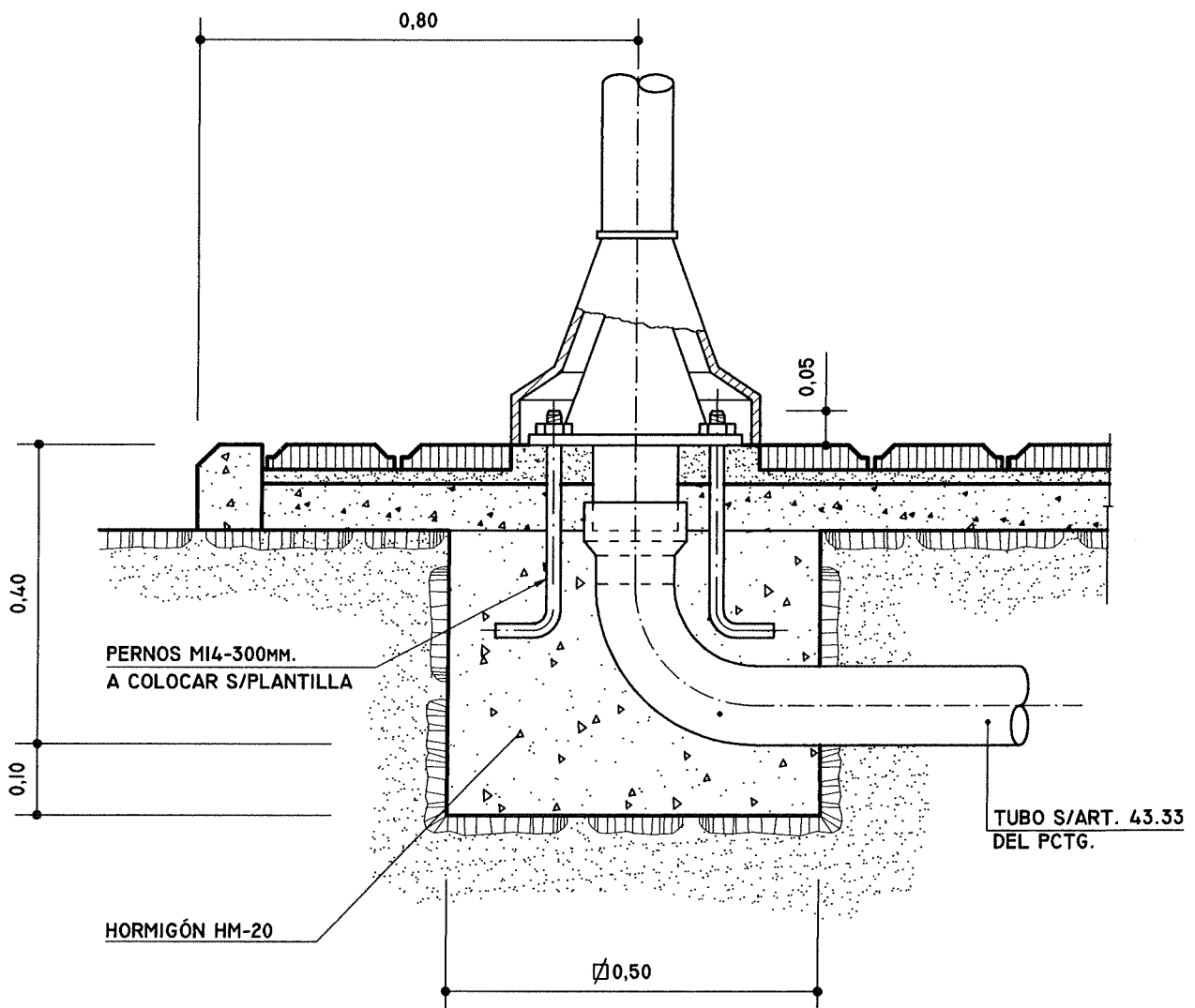
ARQUETA SEGÚN RT.5



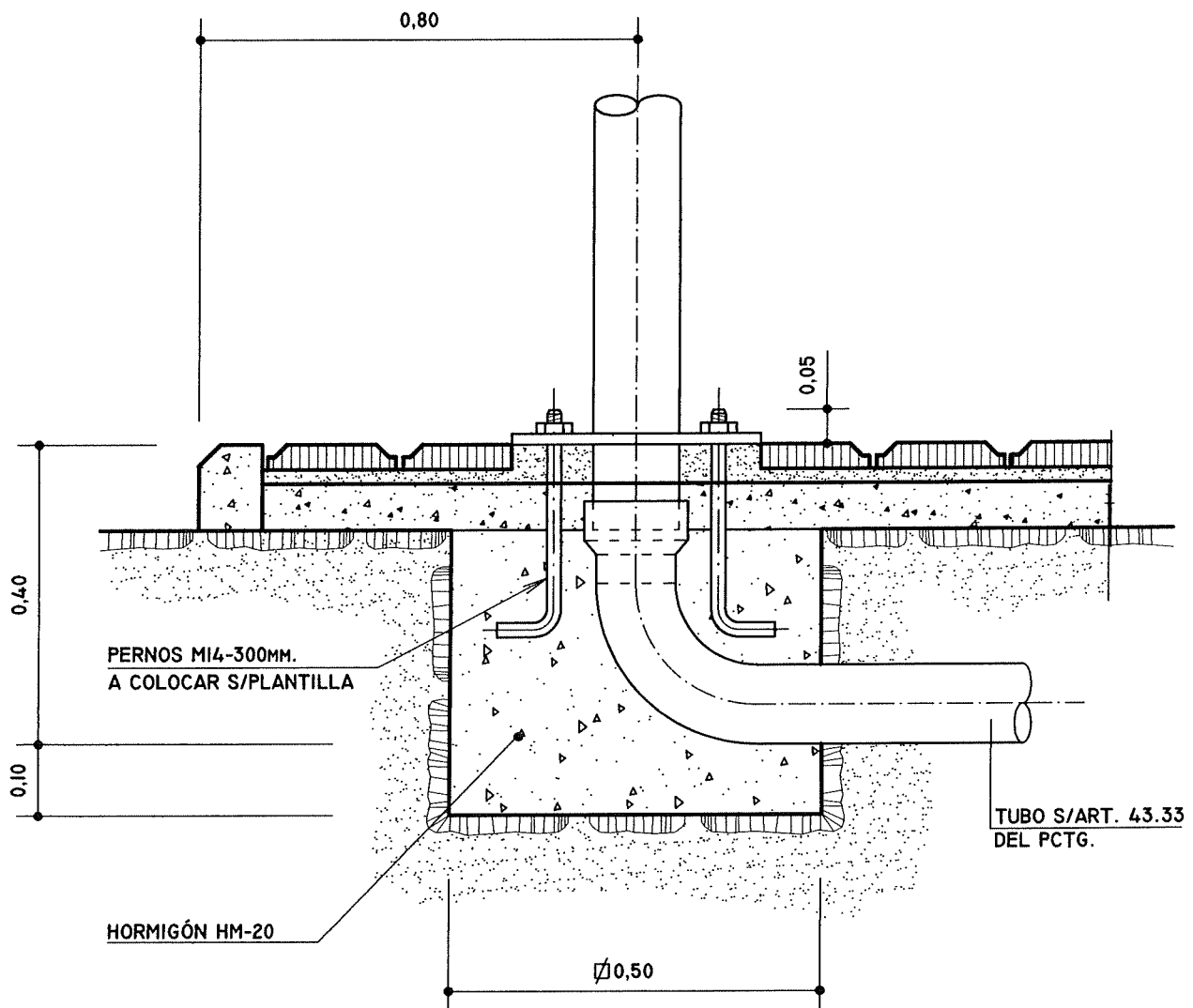
PICA DE ACERO COBRIZADO
S/UNE 20.003, 37.103 Y 21.056
Ø 0,014 Y DE 2,00 DE LONGITUD

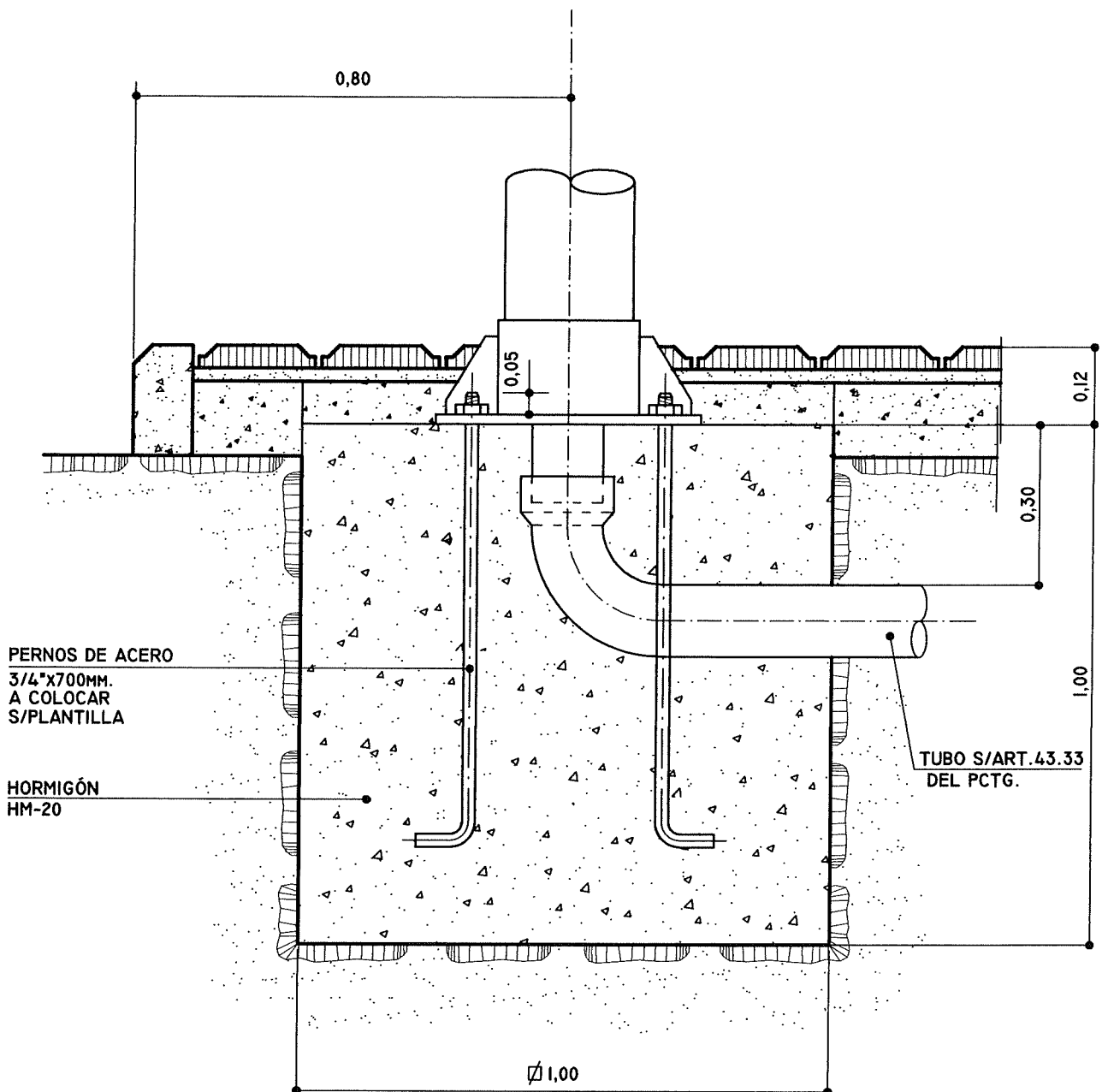
DETALLE DE SOLDADURA DE DERIVACIÓN

COTAS EN METROS

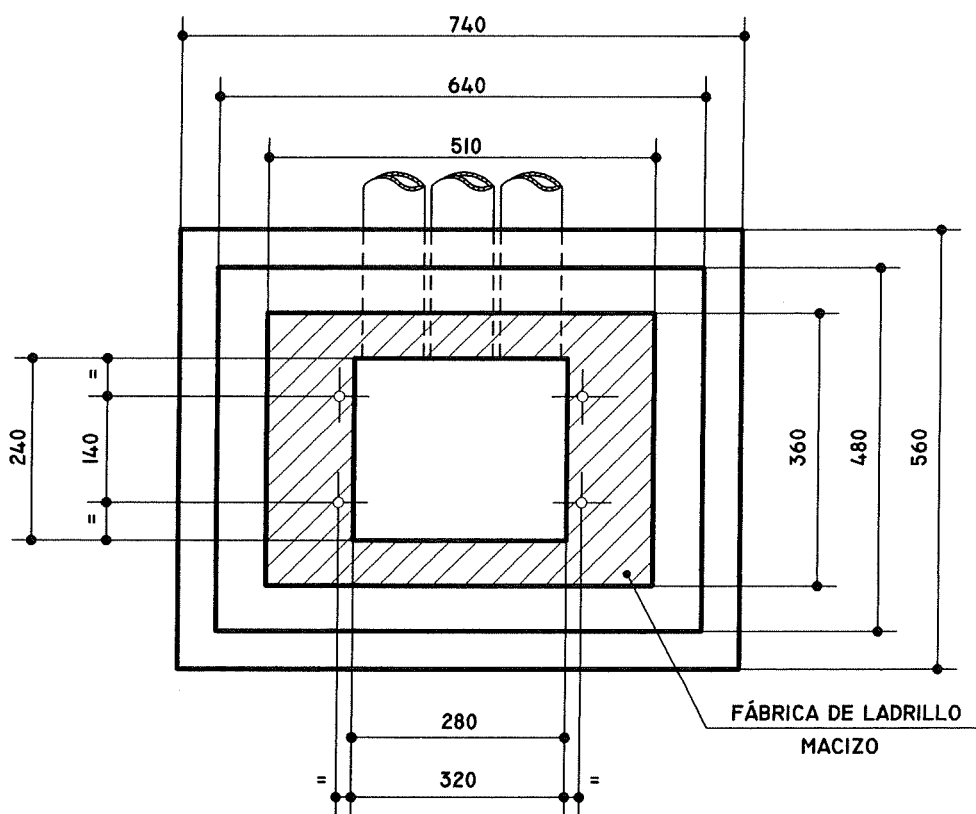
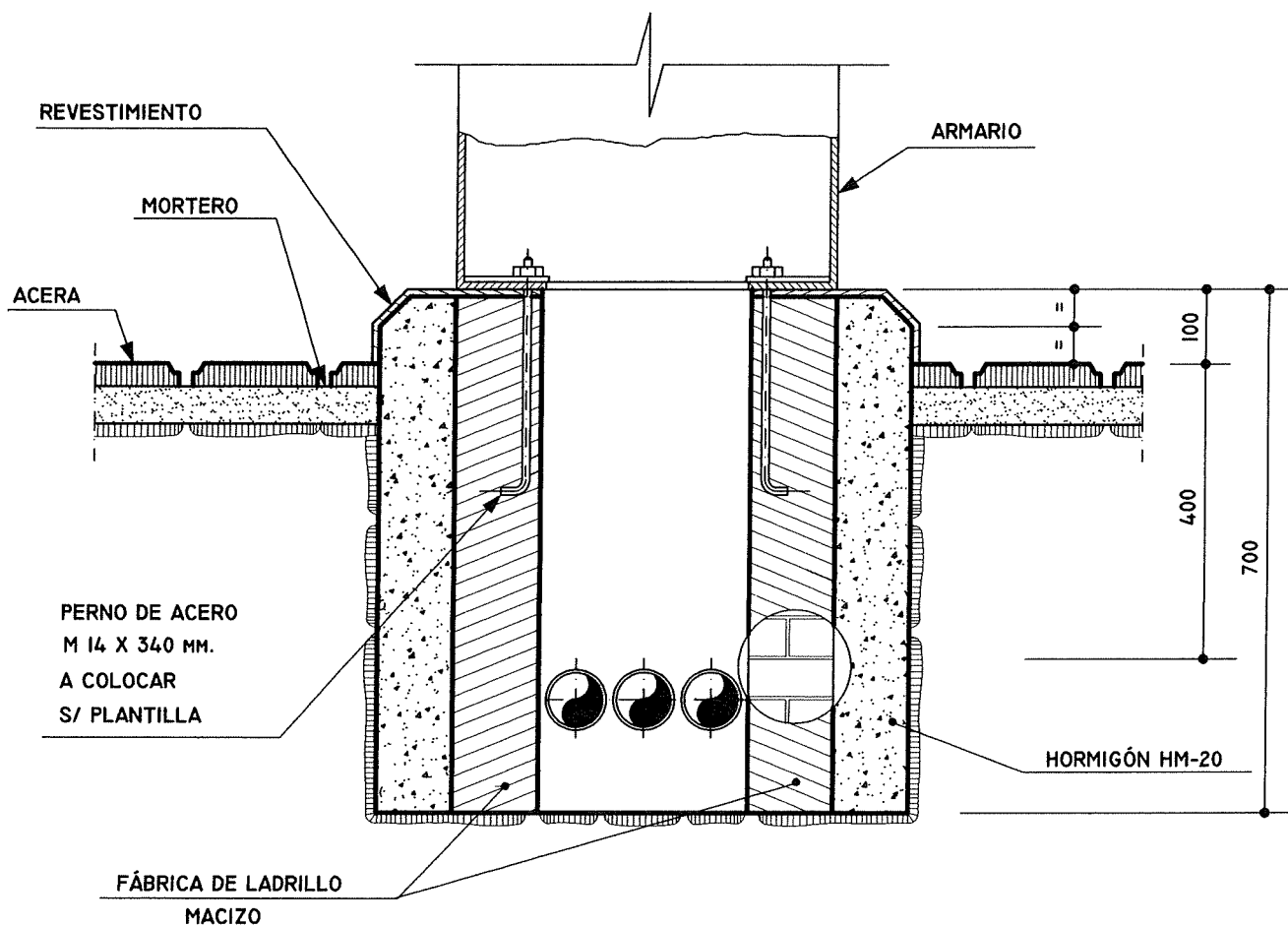


COTAS EN METROS

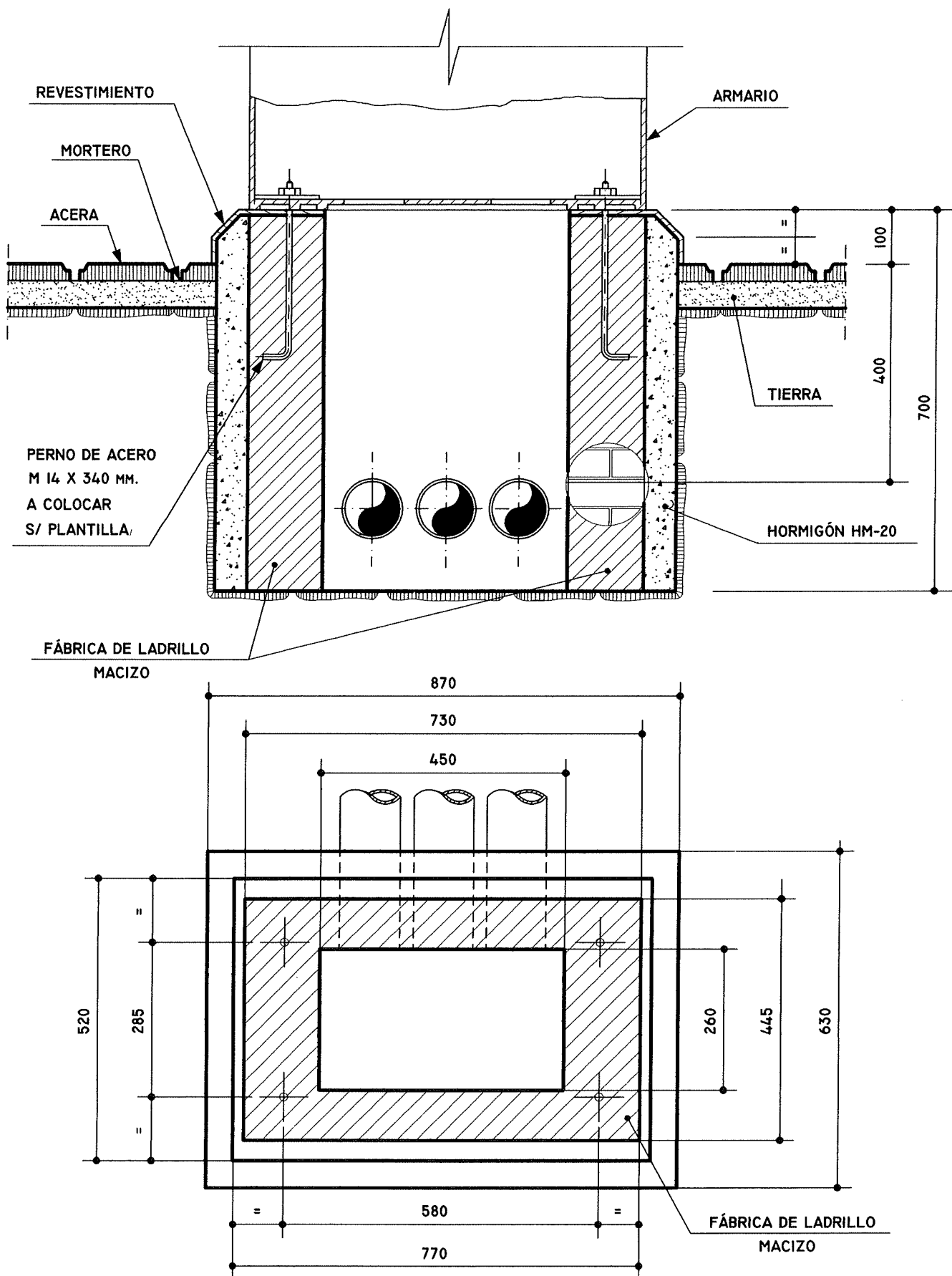




COTAS EN METROS



COTAS EN MILÍMETROS

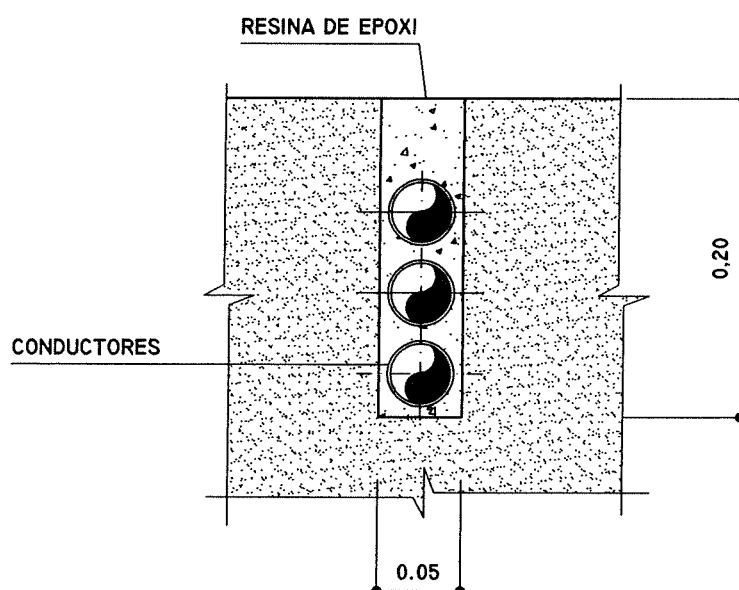


COTAS EN MILÍMETROS

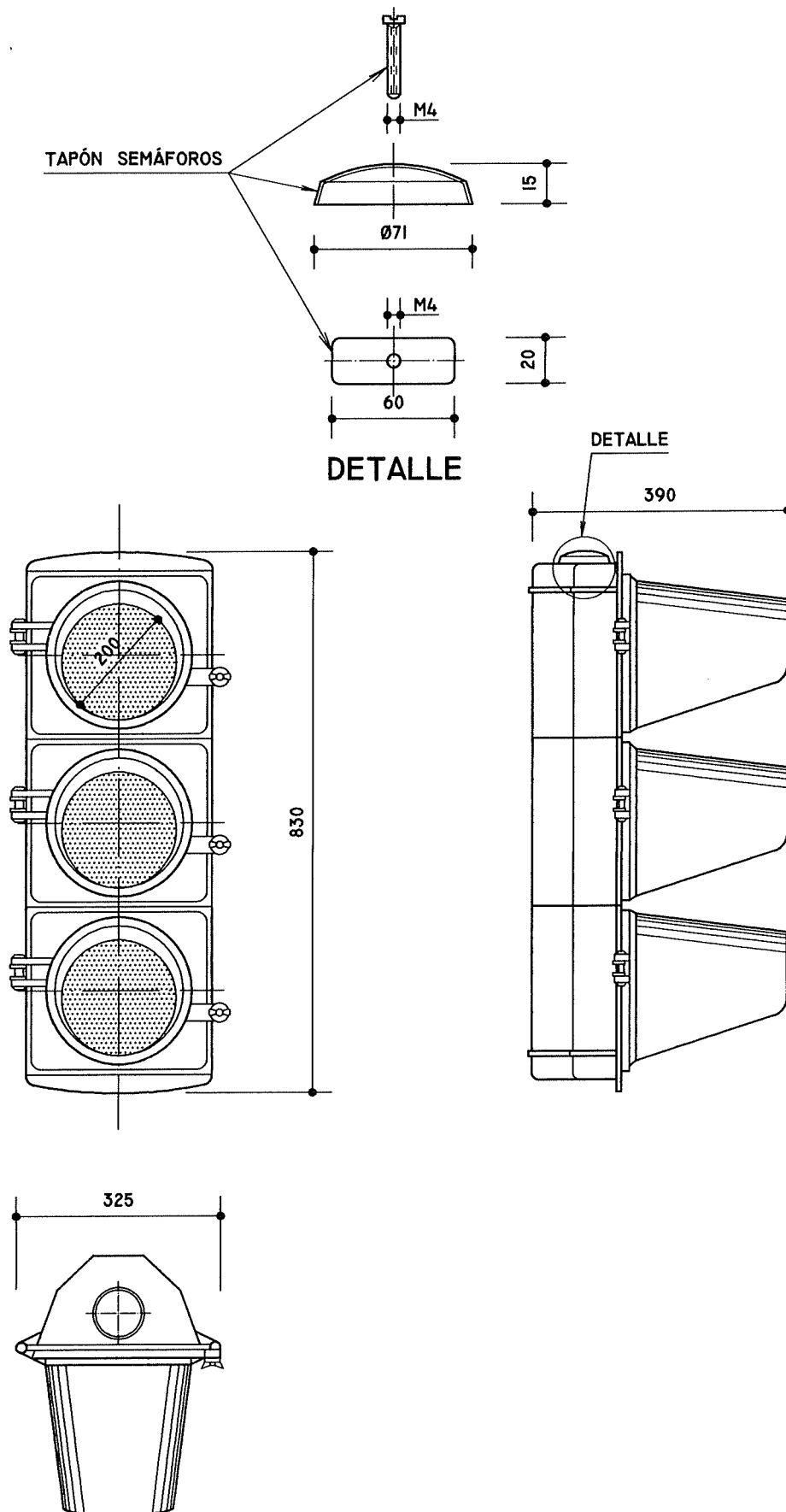


ACERA

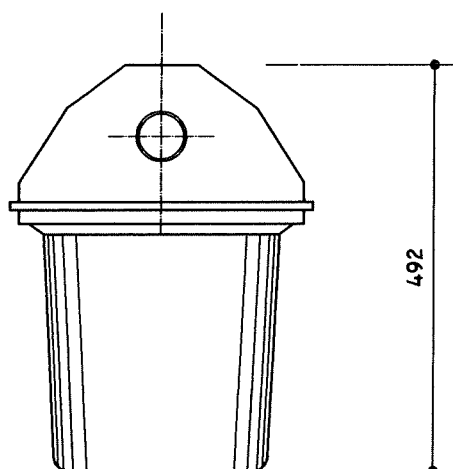
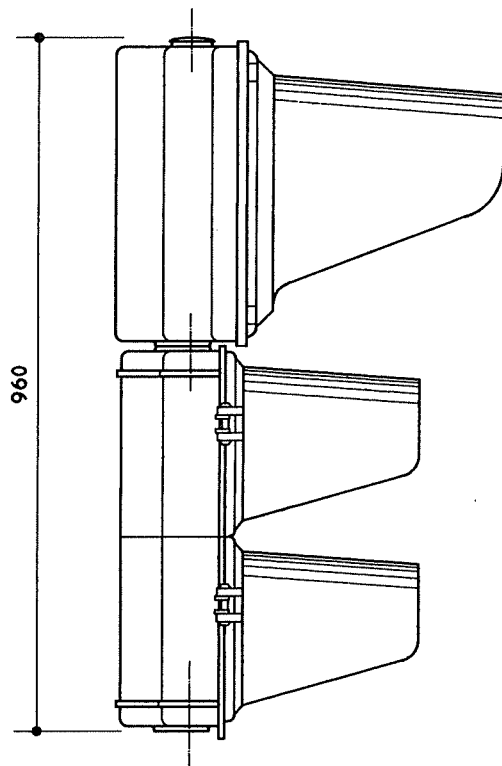
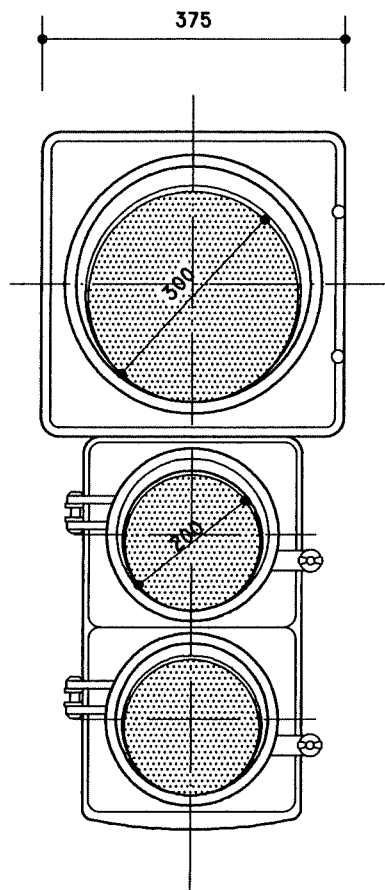
EJE DE CALZADA

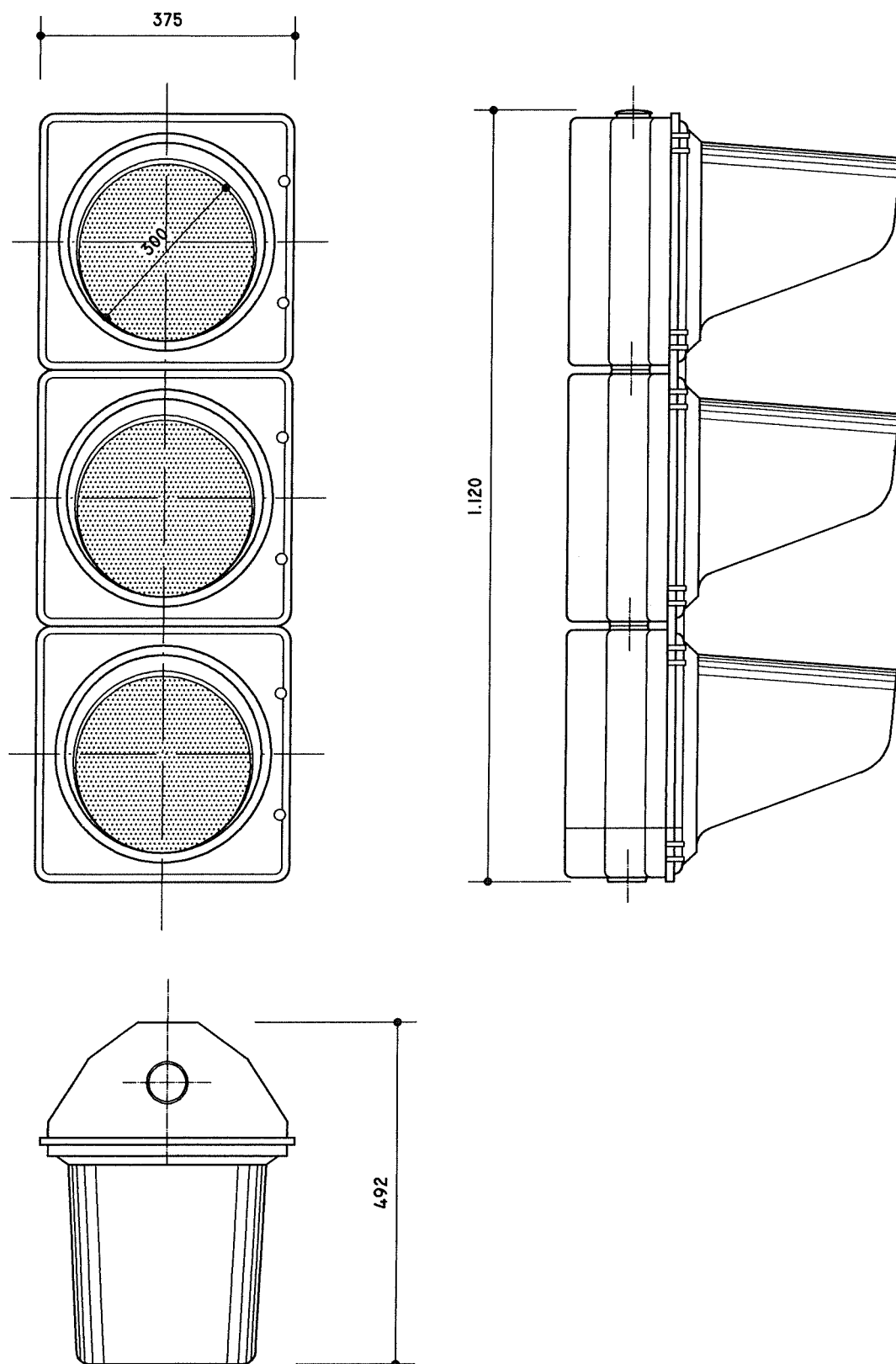


COTAS EN METROS

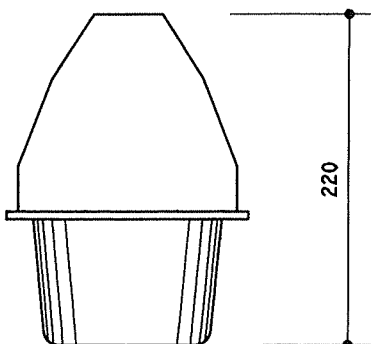
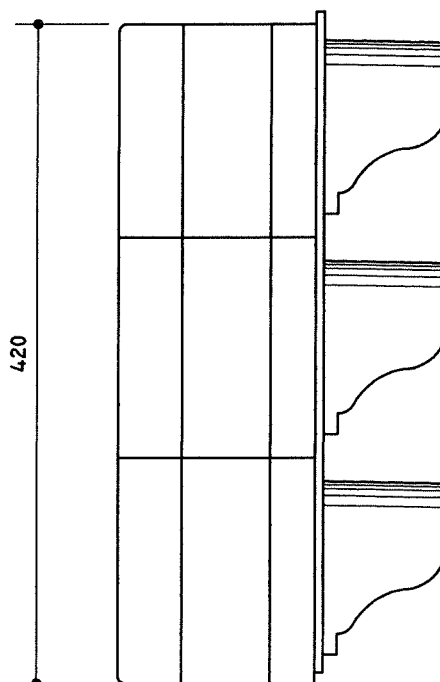
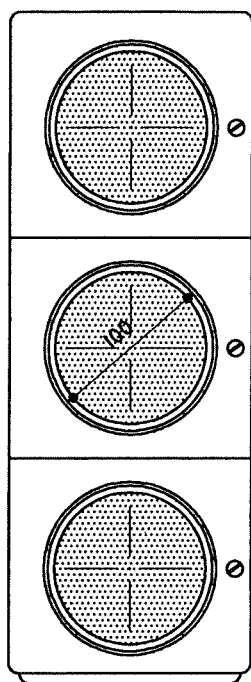
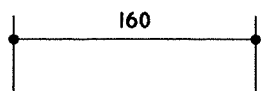


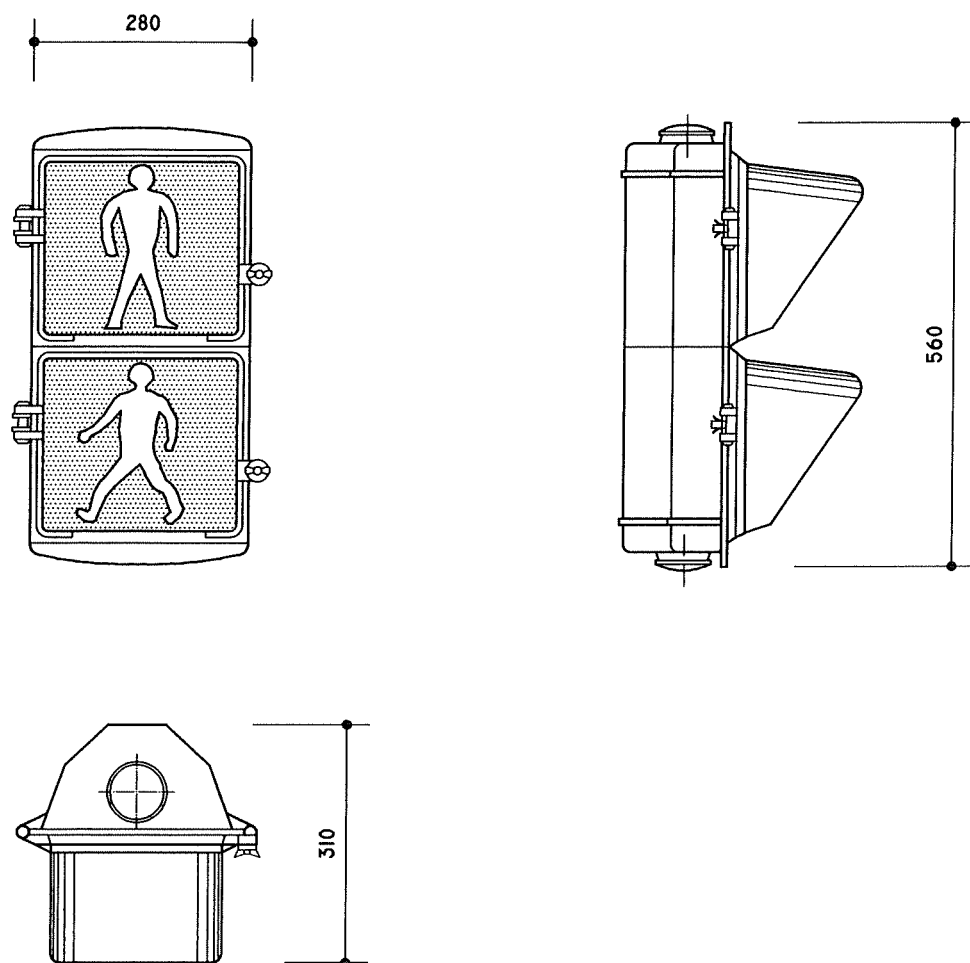
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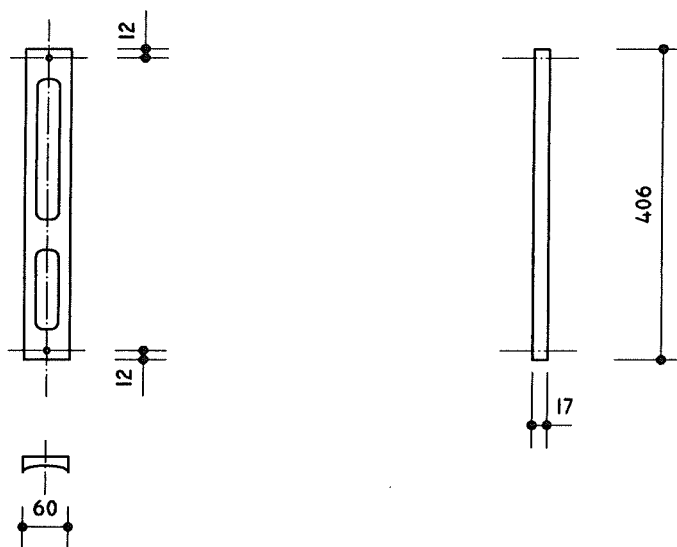


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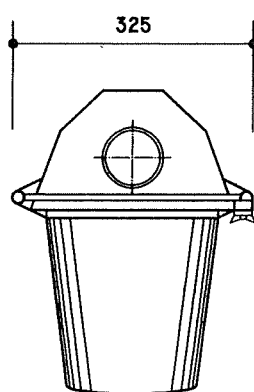
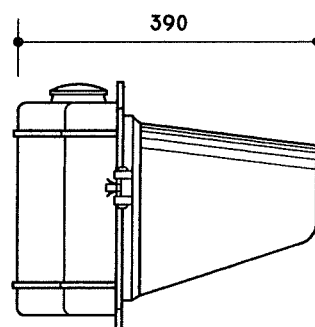
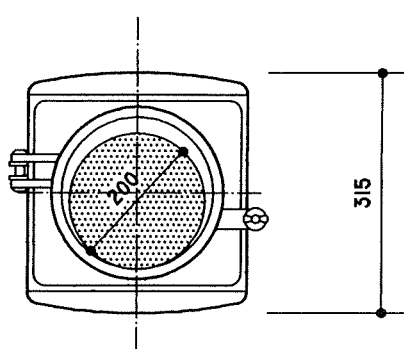




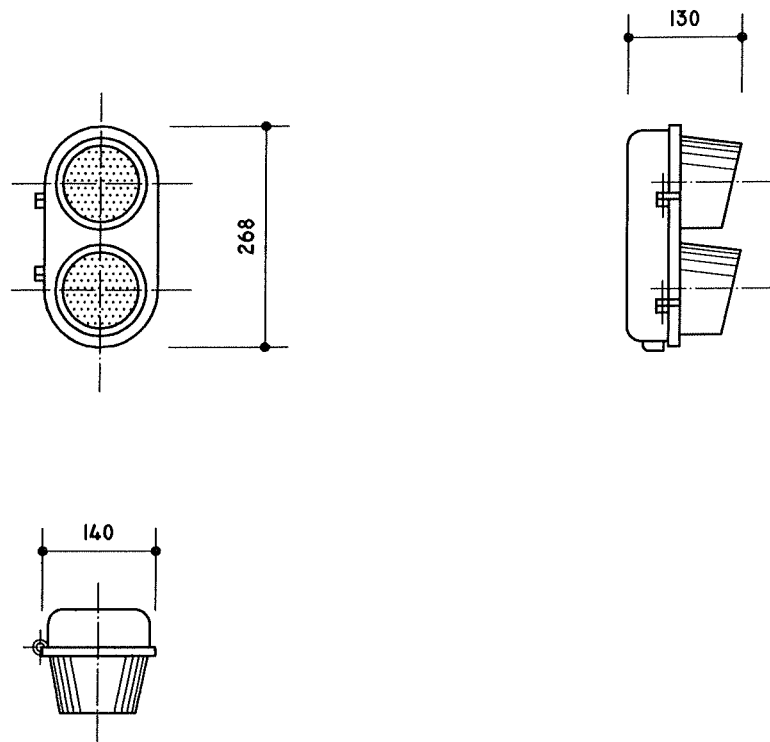
SEMÁFORO S12/200P



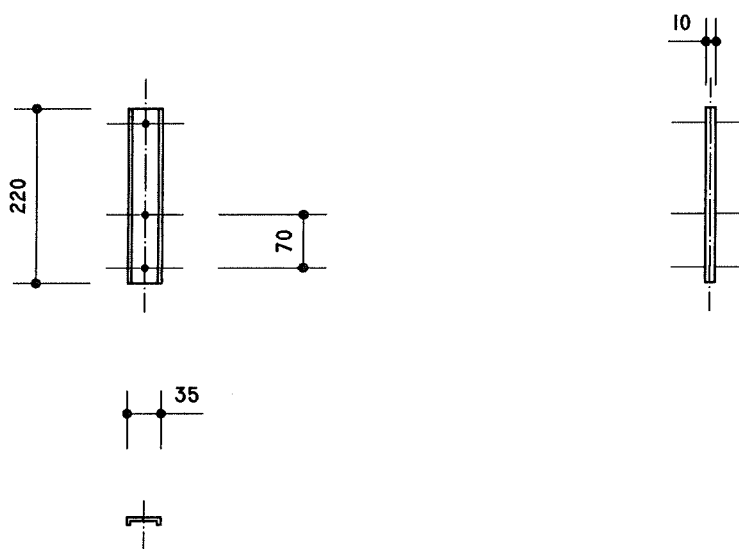
SUPLEMENTO S12/200P



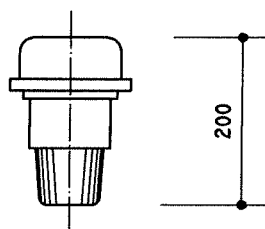
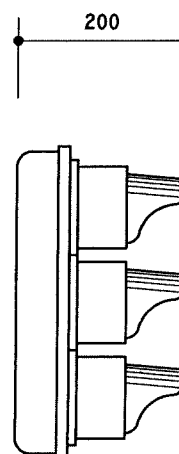
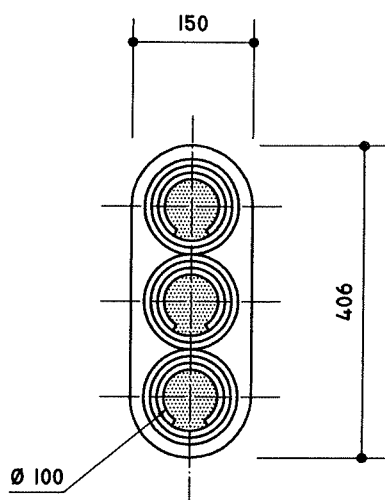
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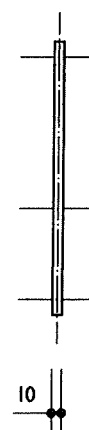
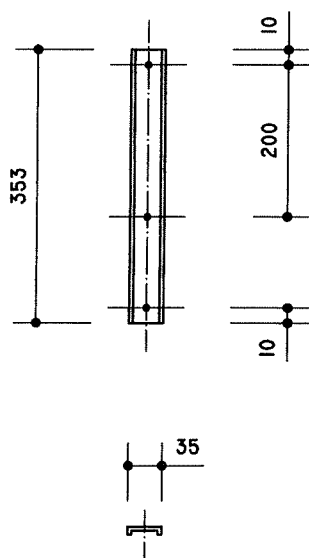
SEMÁFORO S12/100



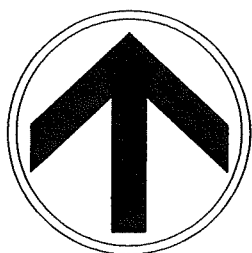
SUPLEMENTO S12/100



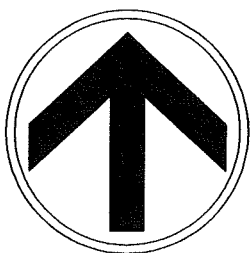
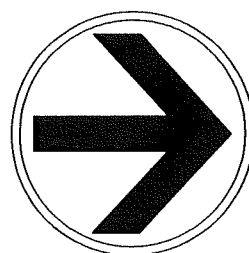
SEMÁFORO S13/100



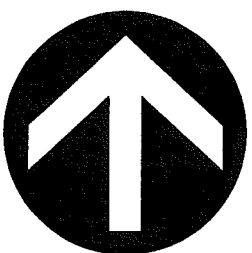
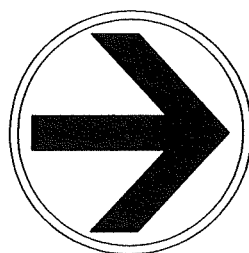
SUPLEMENTO S13/100



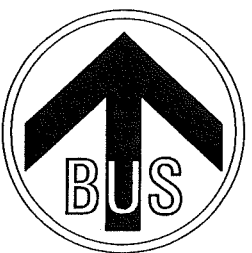
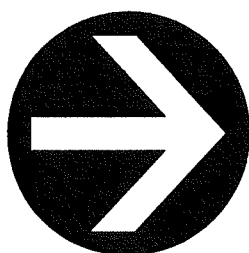
FLECHAS NEGRAS
CON FONDO ROJO



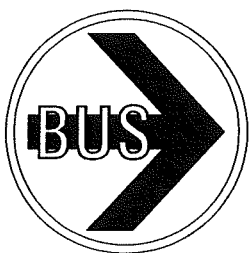
FLECHAS NEGRAS
CON FONDO ÁMBAR



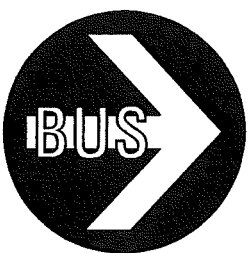
FLECHAS VERDES
CON FONDO NEGRO



FLECHAS NEGRAS
CON FONDO ÁMBAR
Y LETRAS BLANCAS



FLECHAS VERDES
CON FONDO NEGRO
Y LETRAS BLANCAS



BICICLETA COLOR VERDE
CON FONDO NEGRO



BICICLETA COLOR ROJO
CON FONDO NEGRO



Coef. transmisión >15%
Dispersión Horiz. >2x15°
Dispersión Vertic. >2x5°

MODELOS

- 1—UNIVERSAL
- 2—ANTI—PHANTON

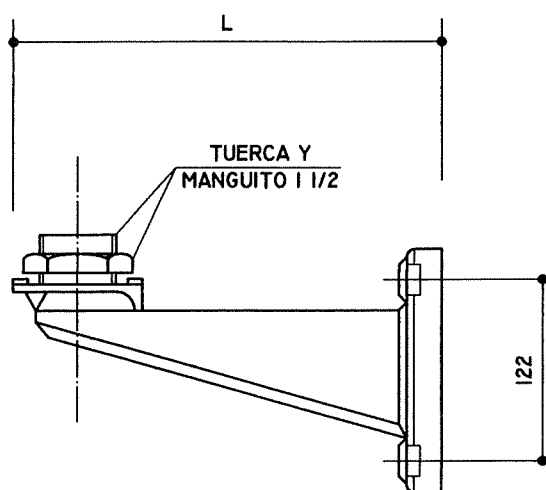
SILUETA EN NEGRO
FONDO COLOR DE LA LENTE



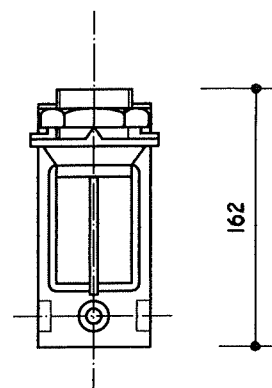
Coef. transmisión >15%
Dispersión Horiz. >2x15°
Dispersión Vertic. >2x5°

MODELOS

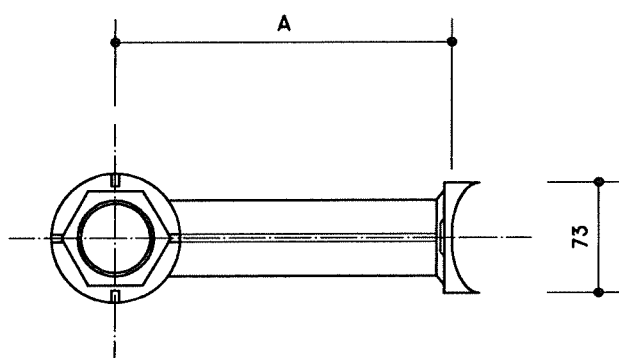
- 1-UNIVERSAL
- 2-ANTI-PHANTON



ALZADO LATERAL

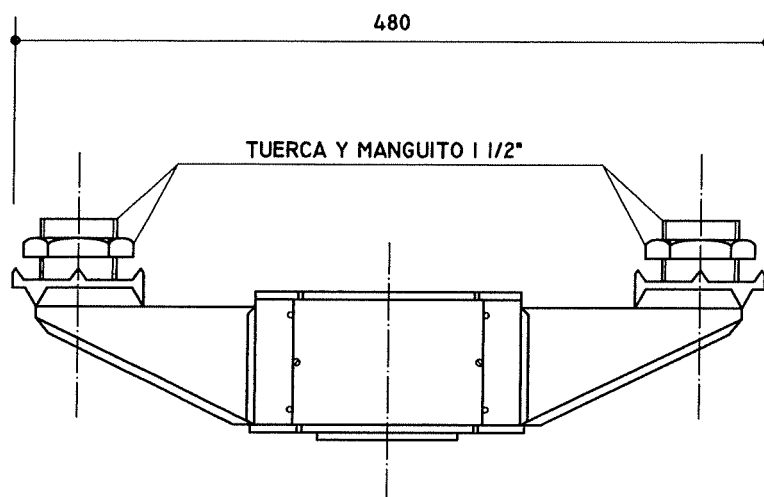


ALZADO FRONTAL

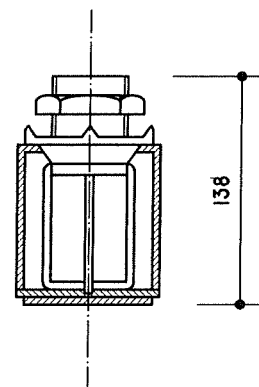


PLANTA

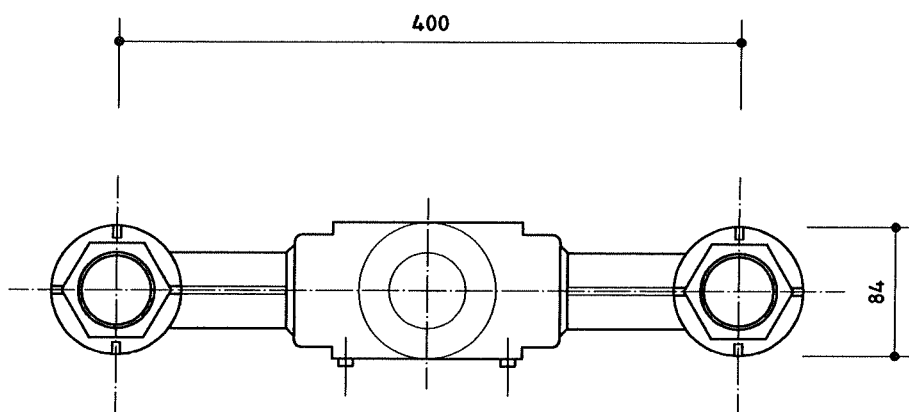
PARTE	TIPO	L	A	PESO
I	150 S	165	125	0,423 Kg.
II	270 S	265	225	0,622 Kg.



ALZADO LATERAL

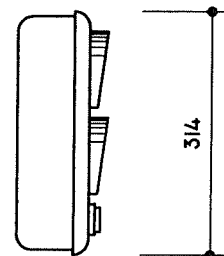
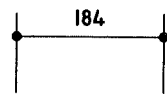


ALZADO FRONTAL

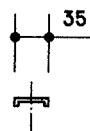
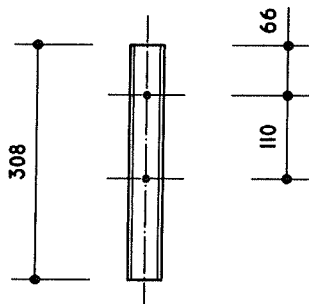


PLANTA

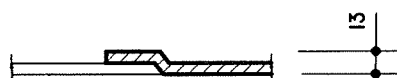
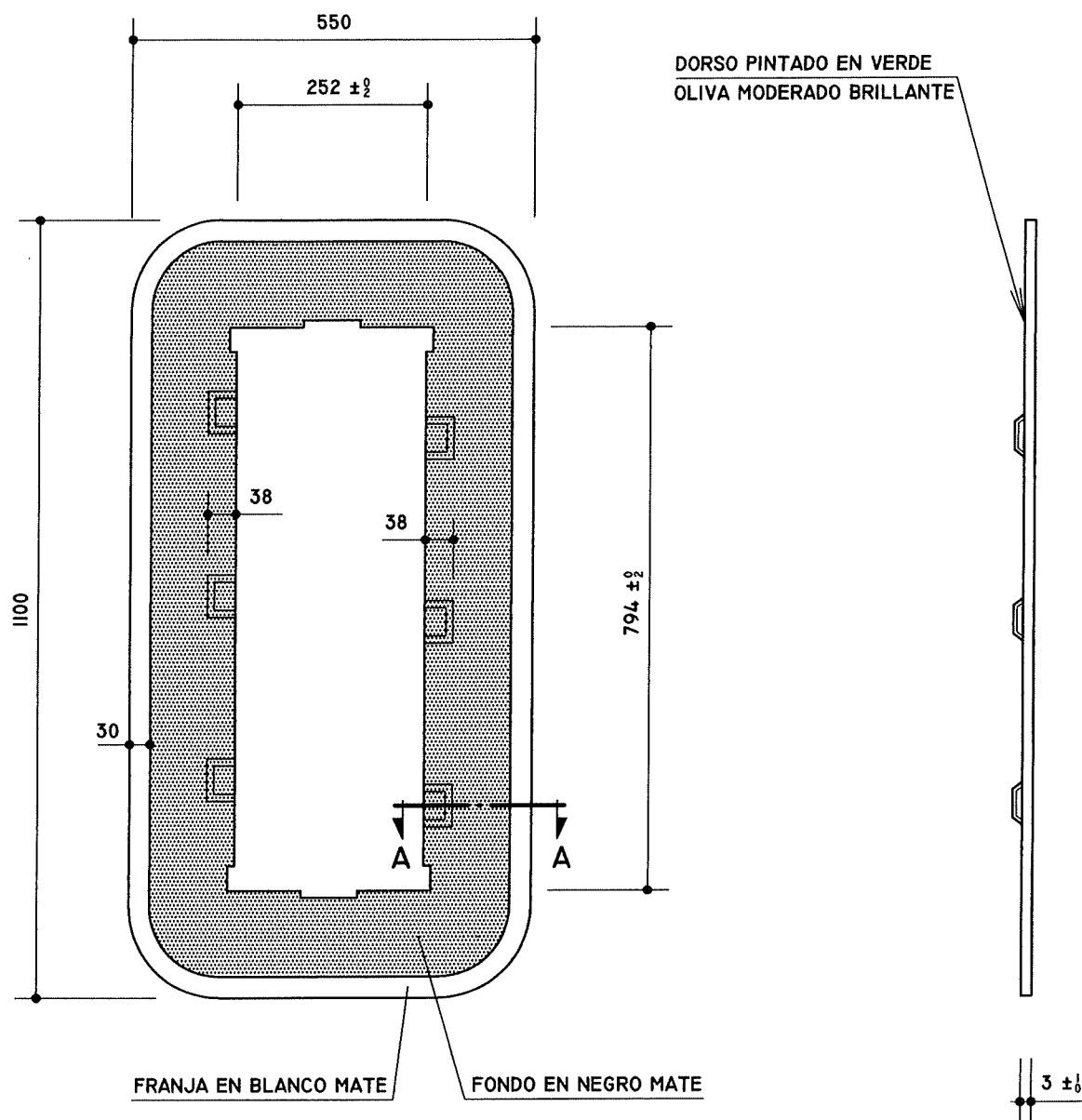
COTAS EN MILÍMETROS



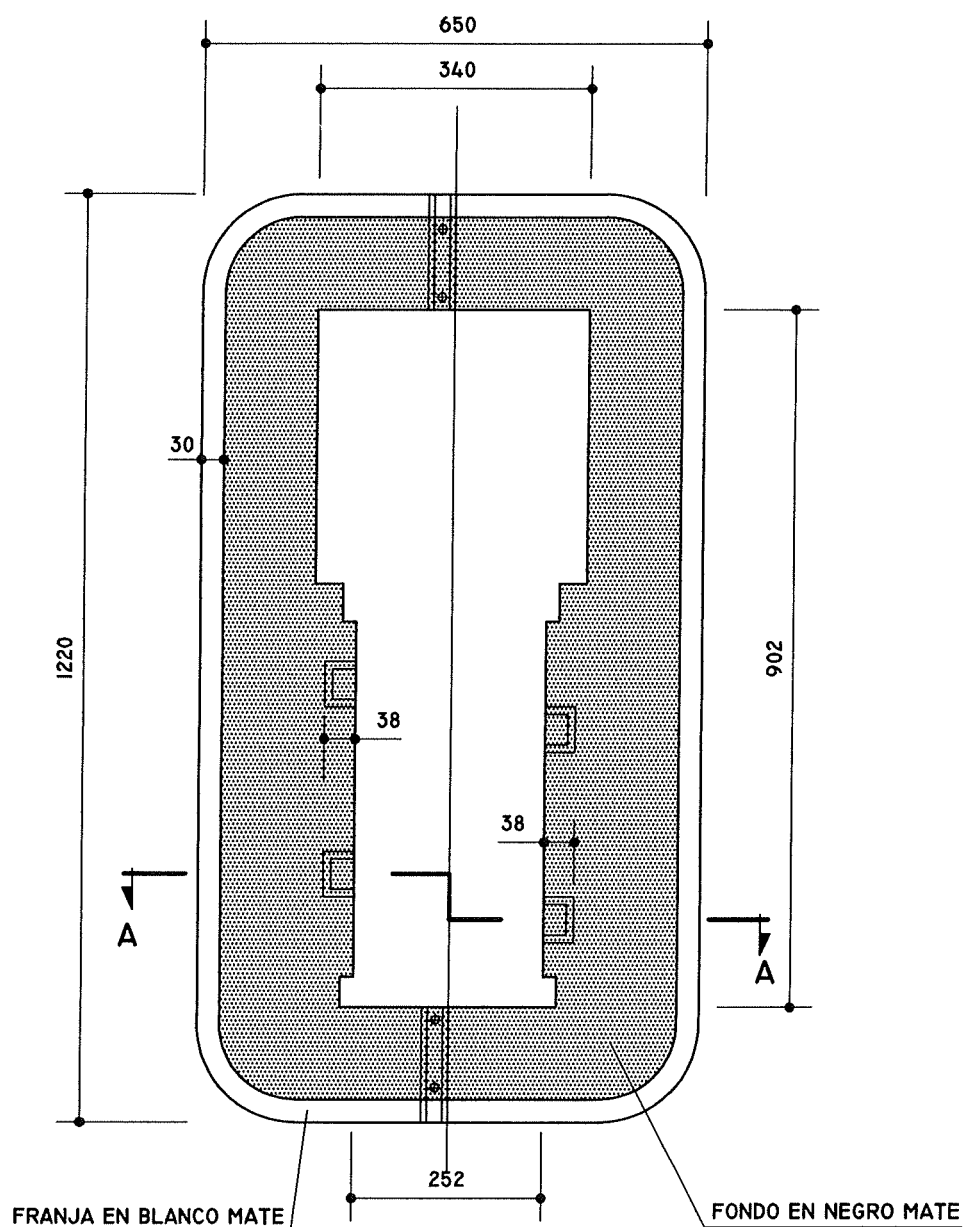
PULSADOR ZPP-D



SUPLEMENTO PULSADOR ZPP-D

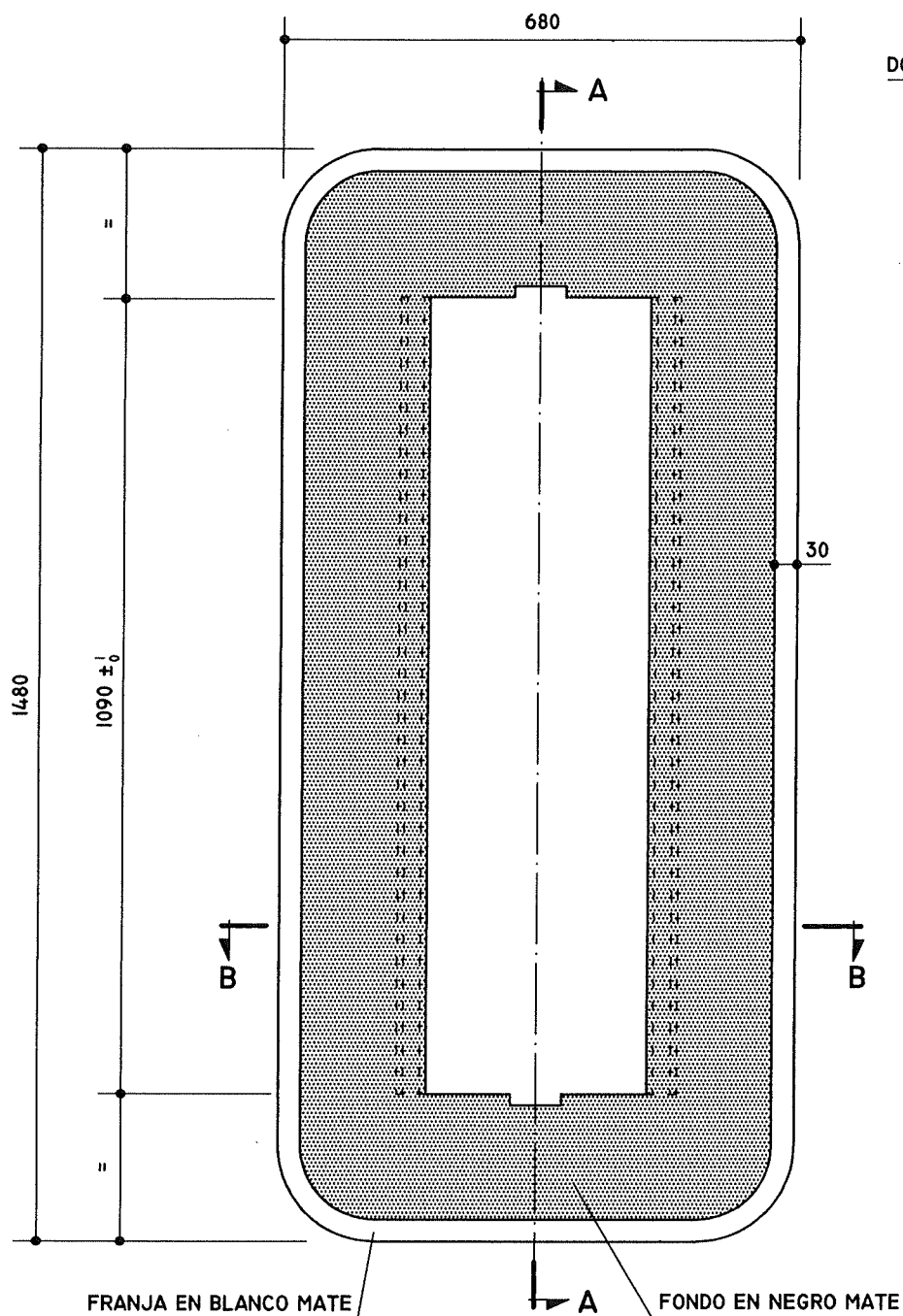


SECCIÓN A-A

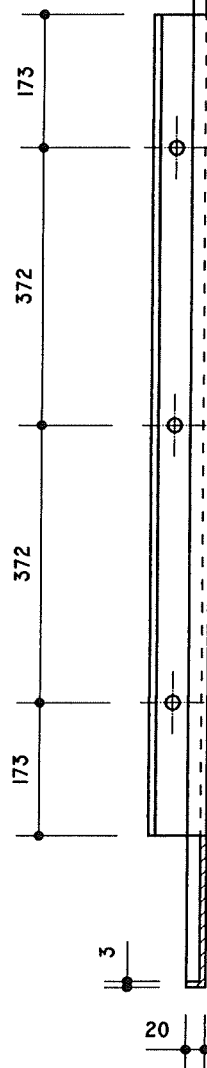


DORSO PINTADO EN VERDE
OLIVA MODERADO BRILLANTE

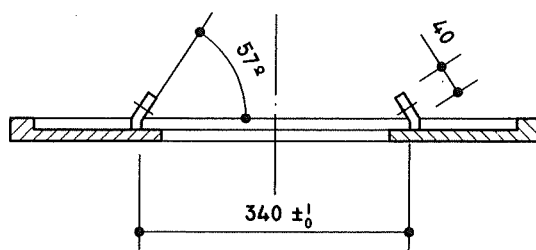
SECCIÓN A-A



DORSO EN AMARILLO

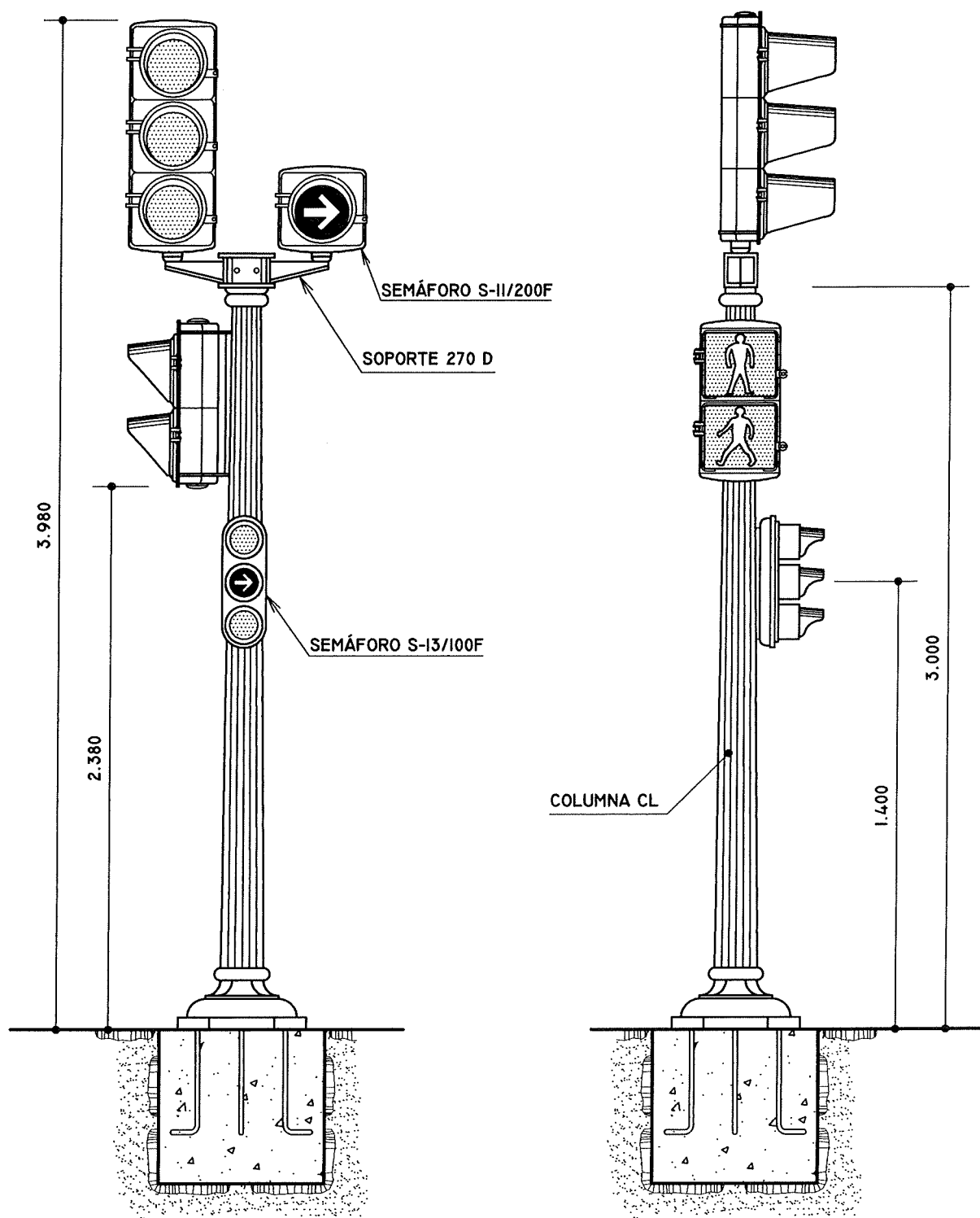


SECCIÓN A-A

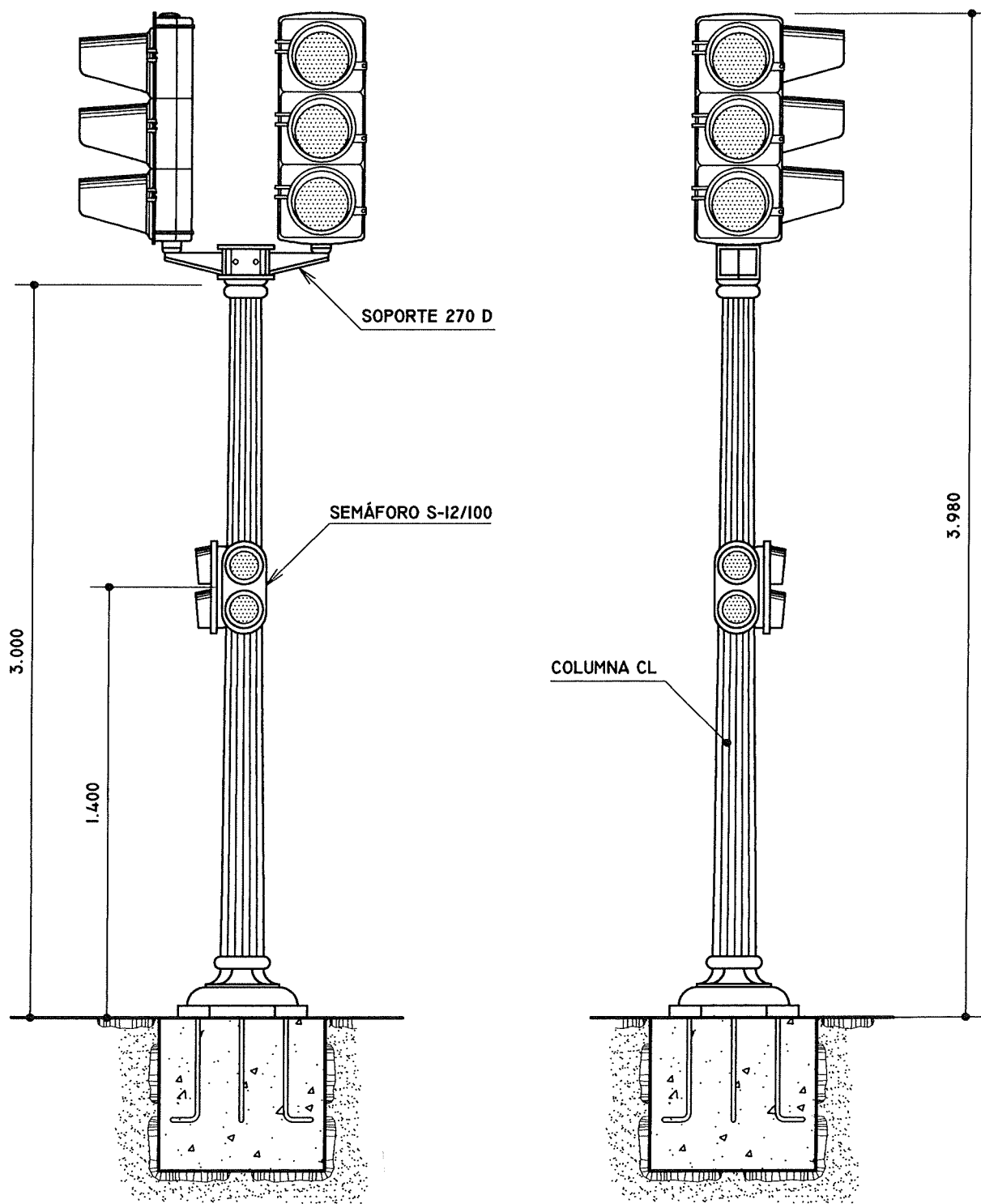


SECCIÓN B-B

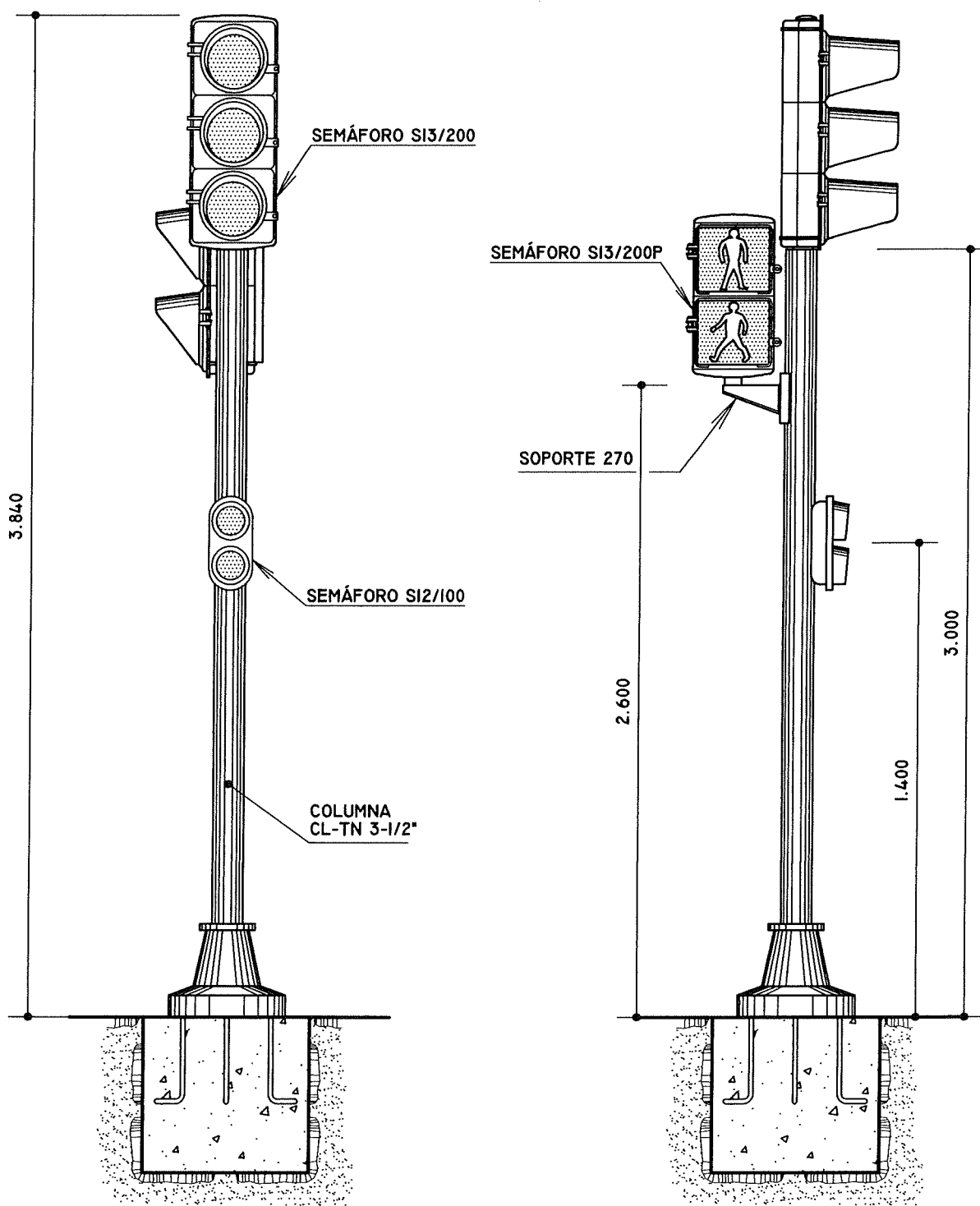
COTAS EN MILÍMETROS



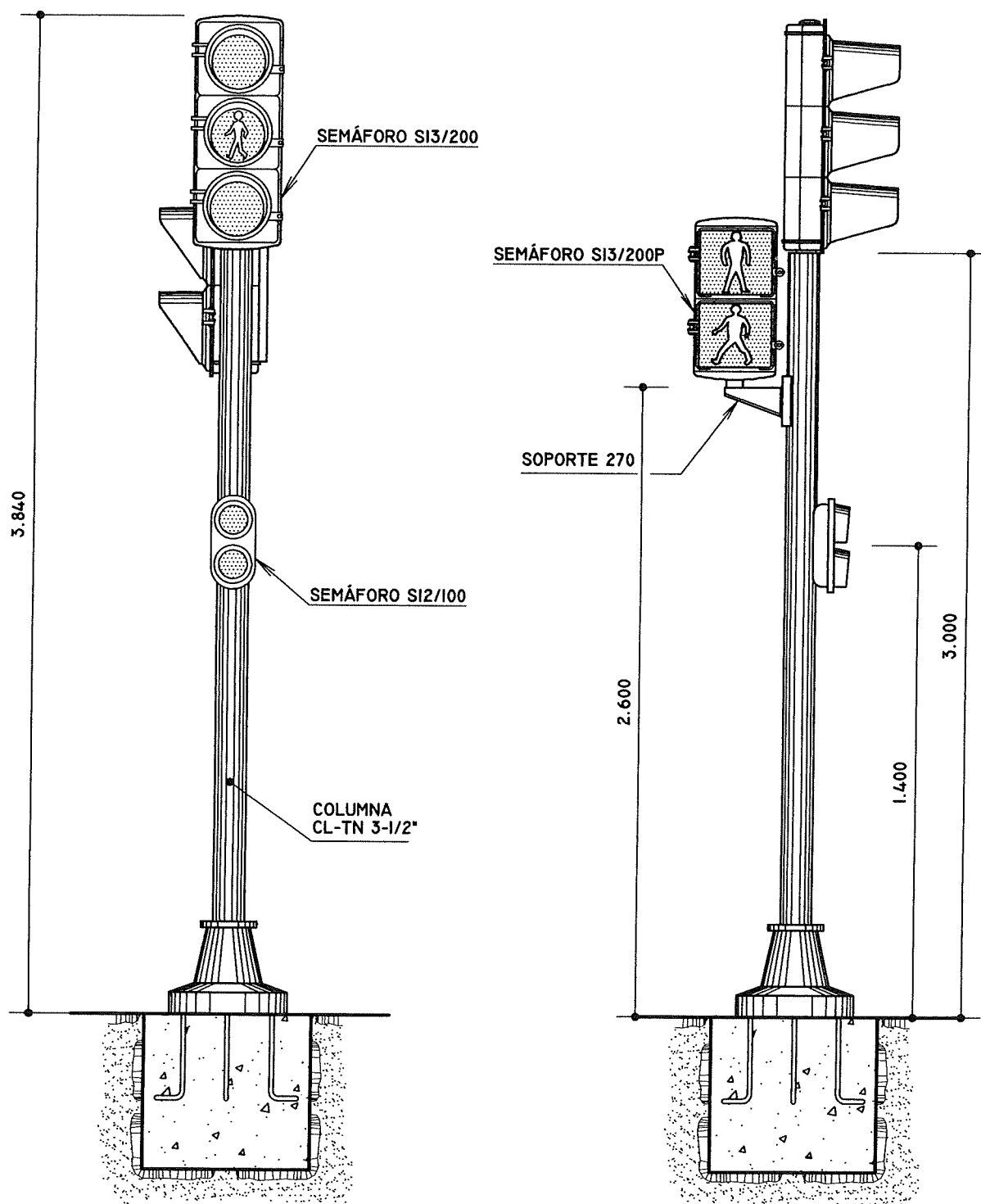
COTAS EN MILÍMETROS



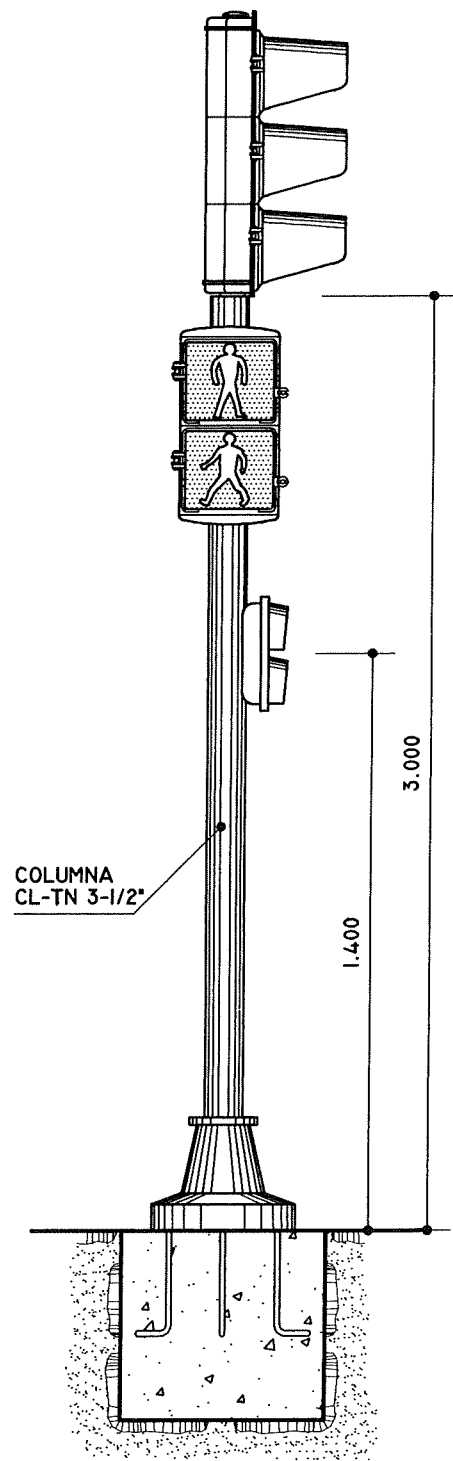
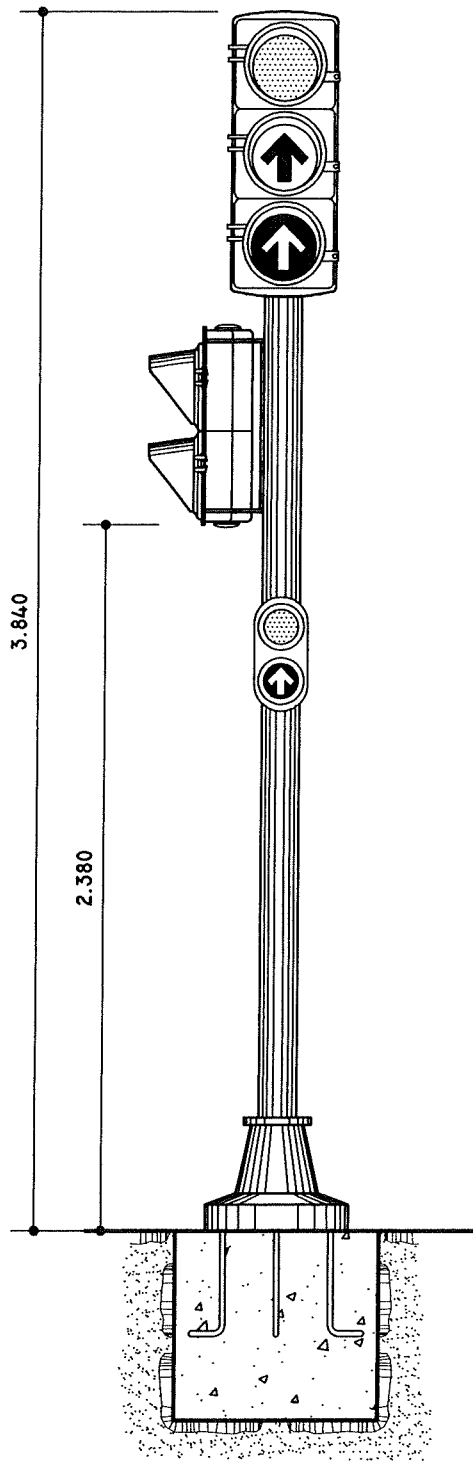
COTAS EN MILÍMETROS



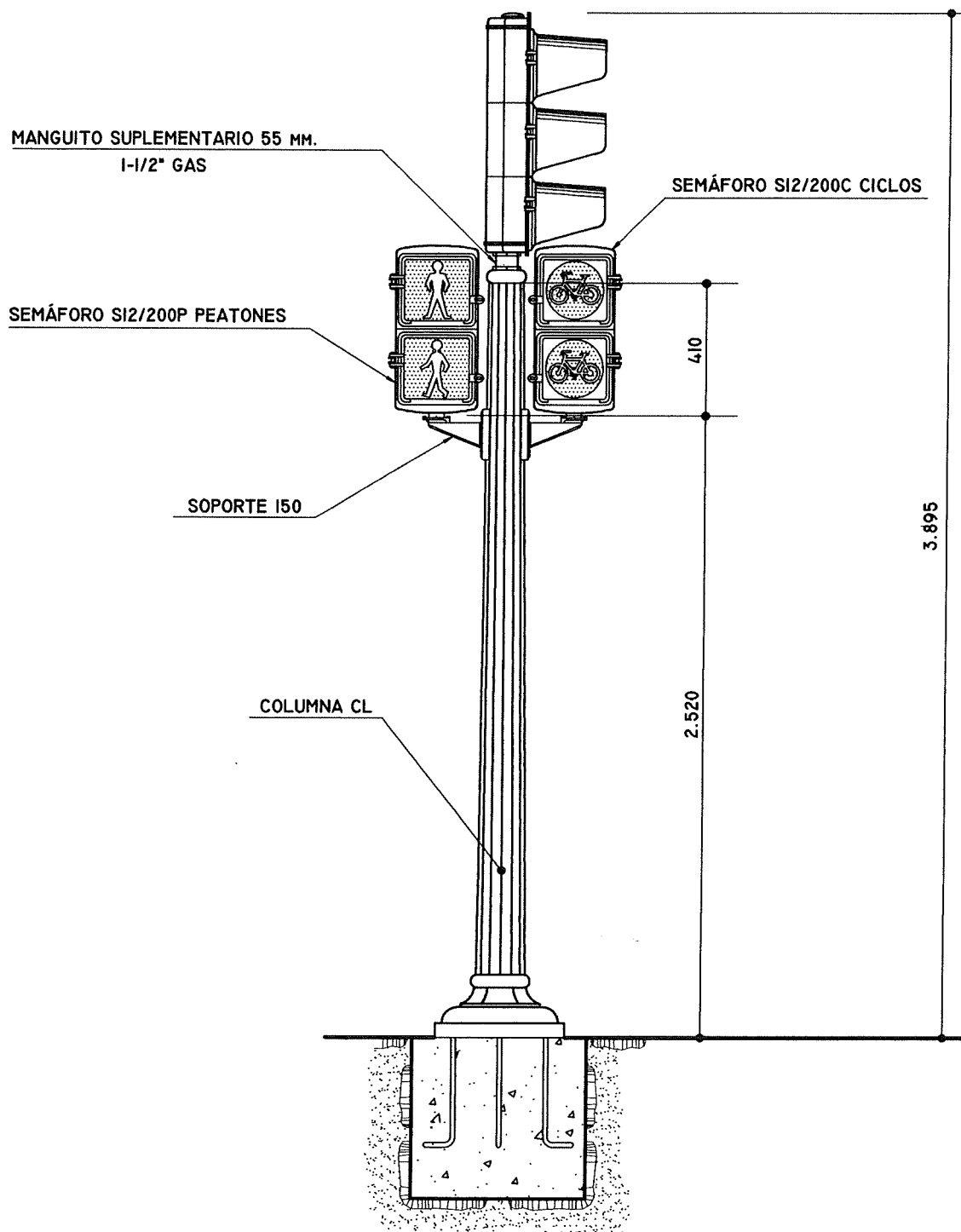
COTAS EN MILÍMETROS



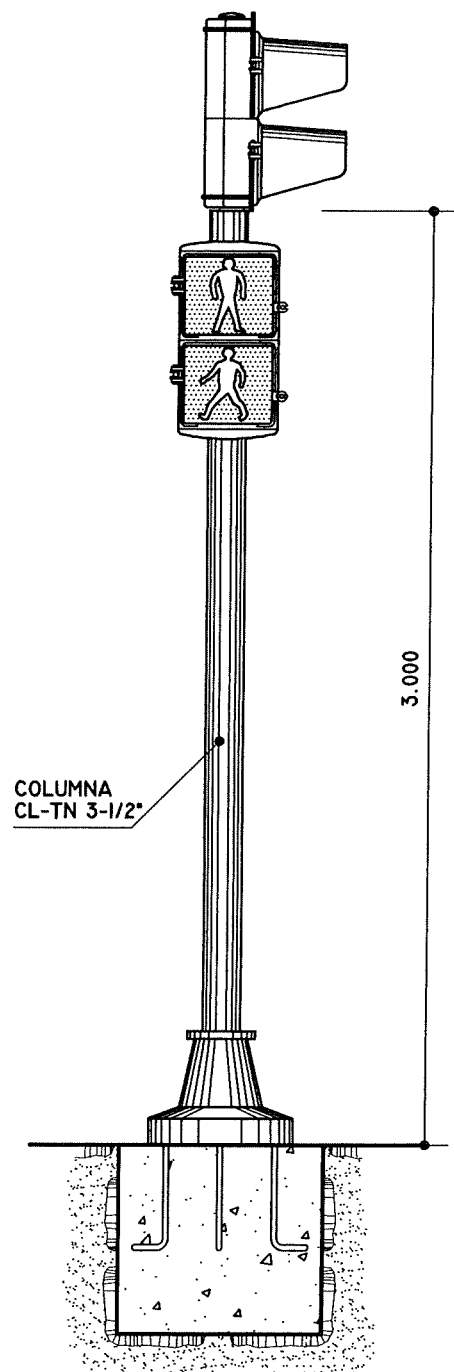
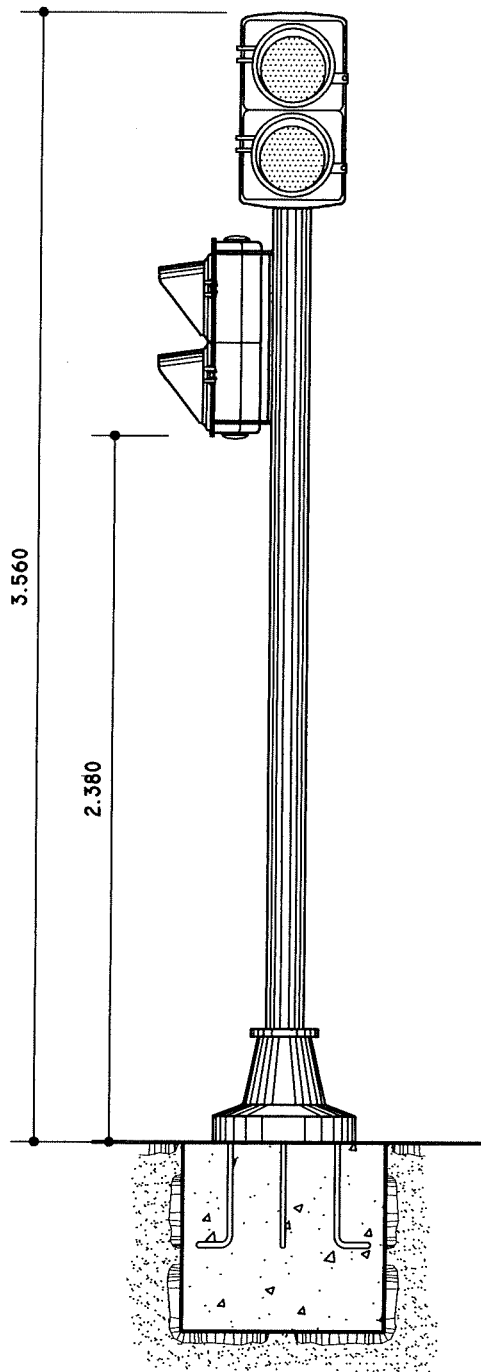
COTAS EN MILÍMETROS



COTAS EN MILÍMETROS

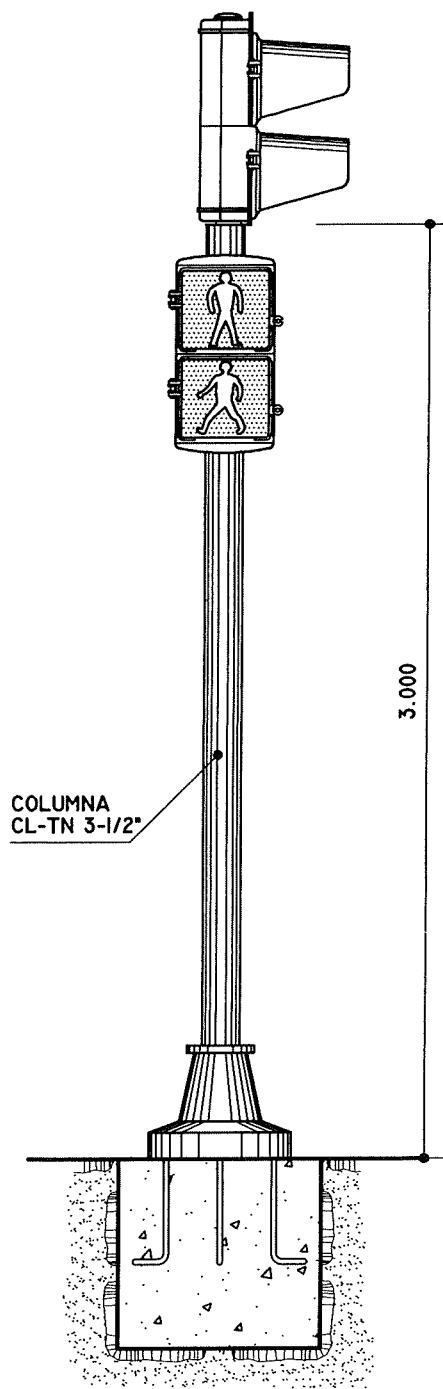
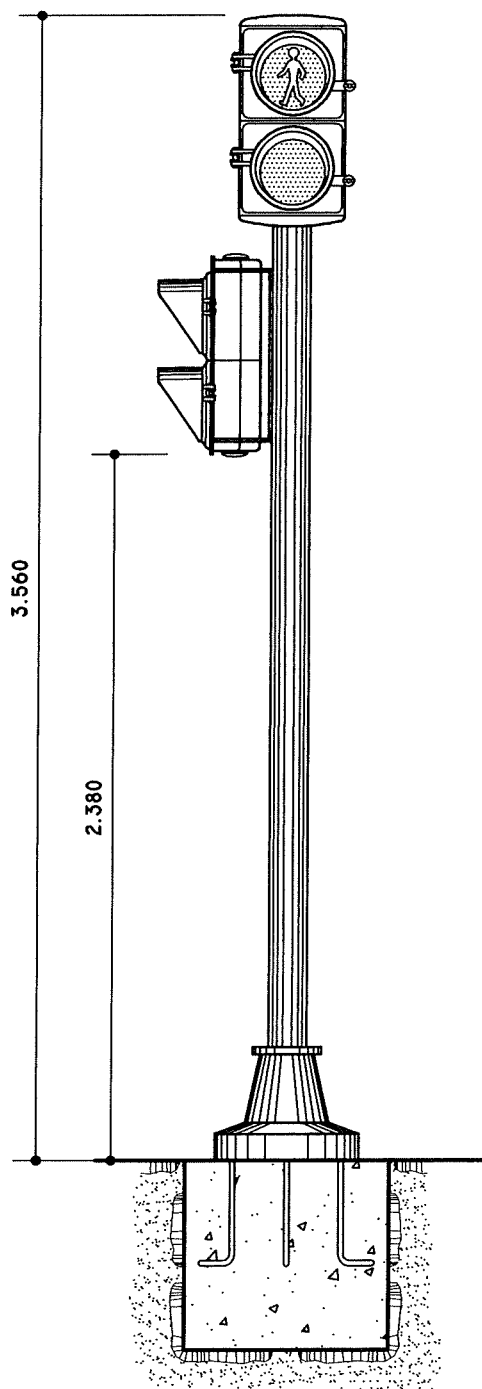


COTAS EN MILÍMETROS

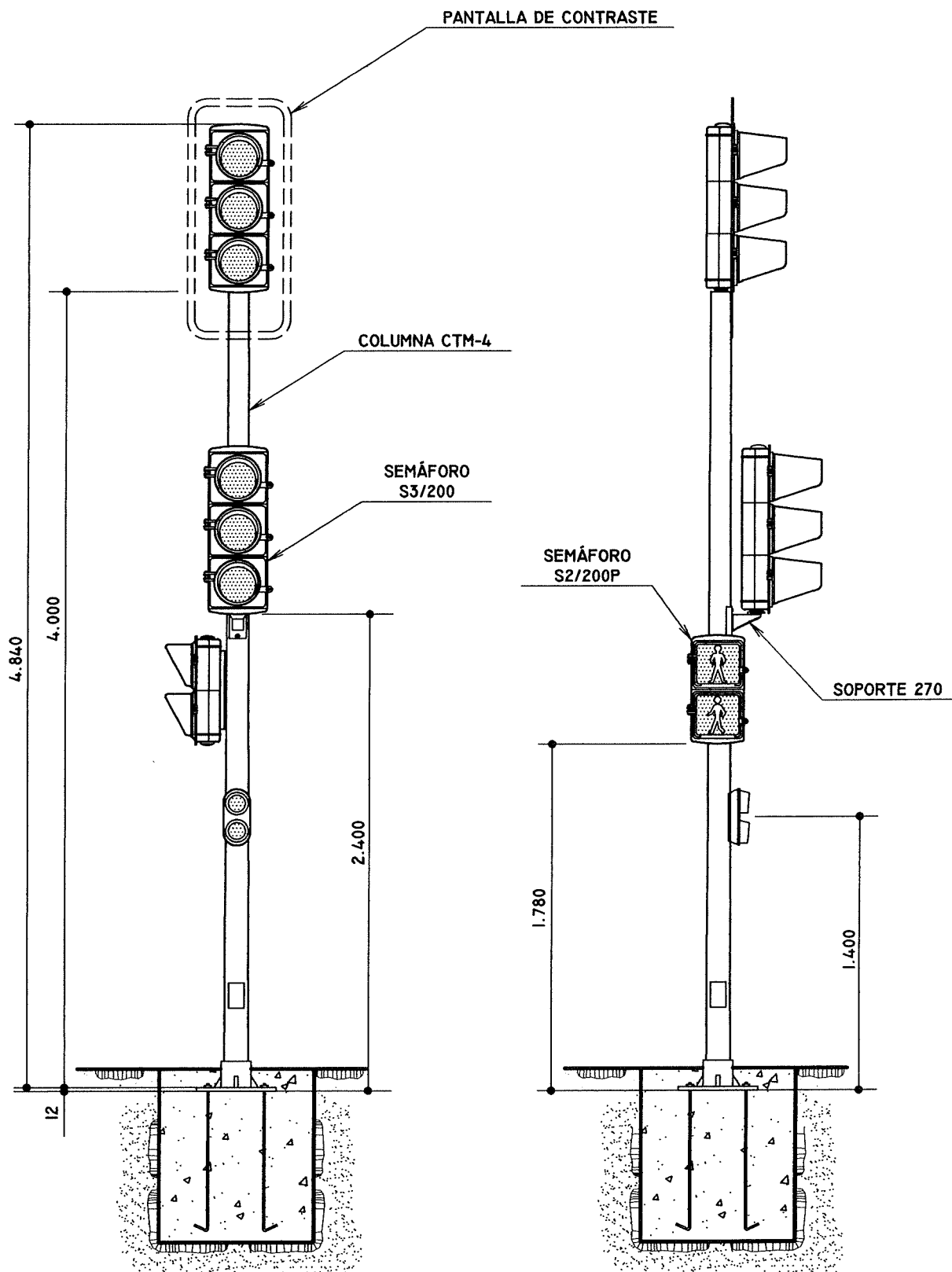


COLUMNA
CL-TN 3-1/2"

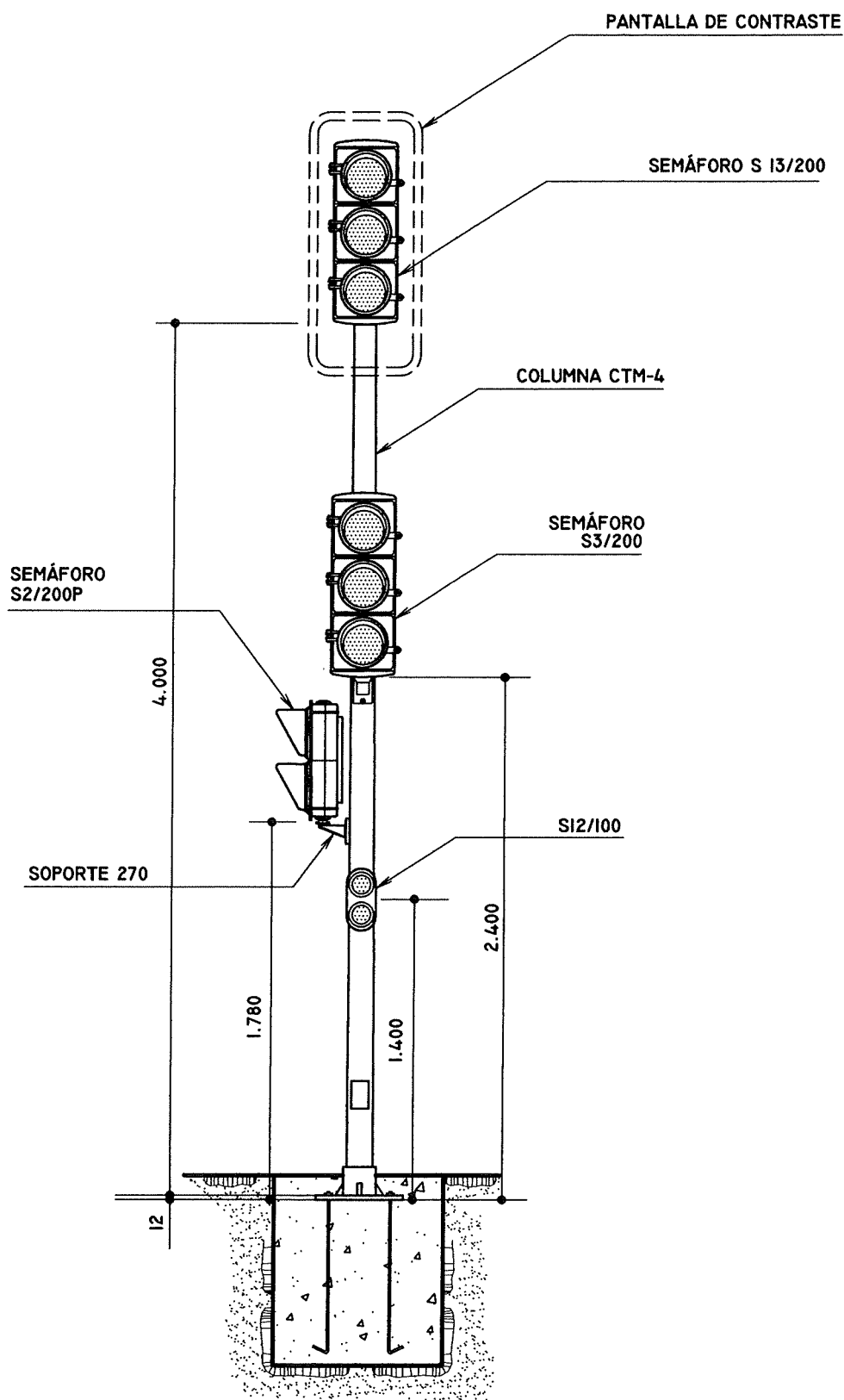
COTAS EN MILÍMETROS



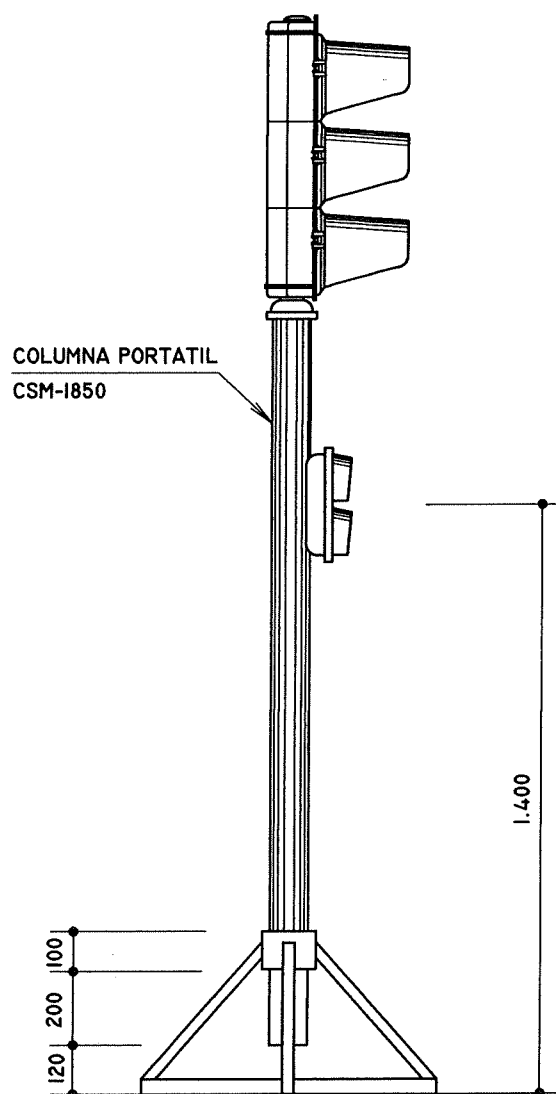
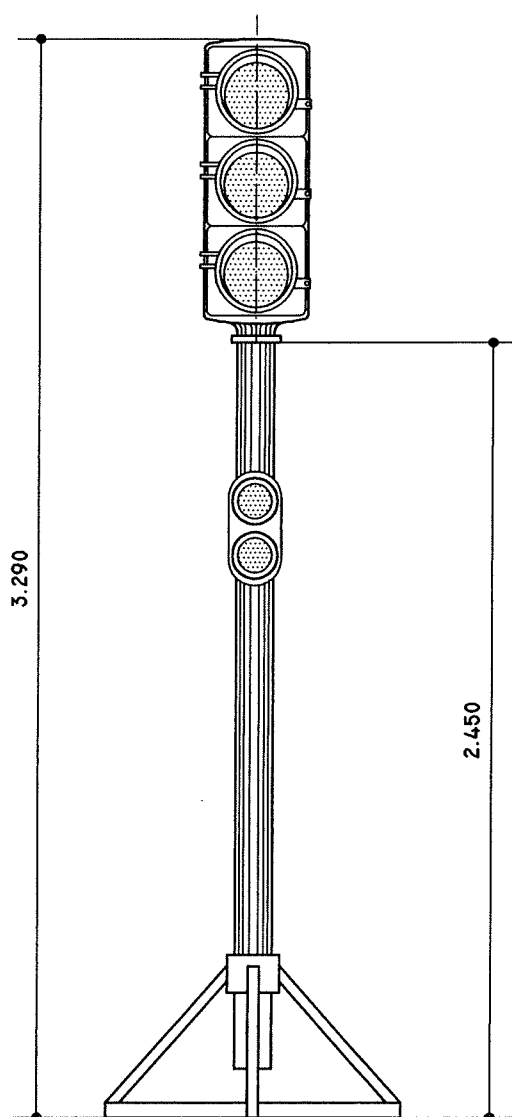
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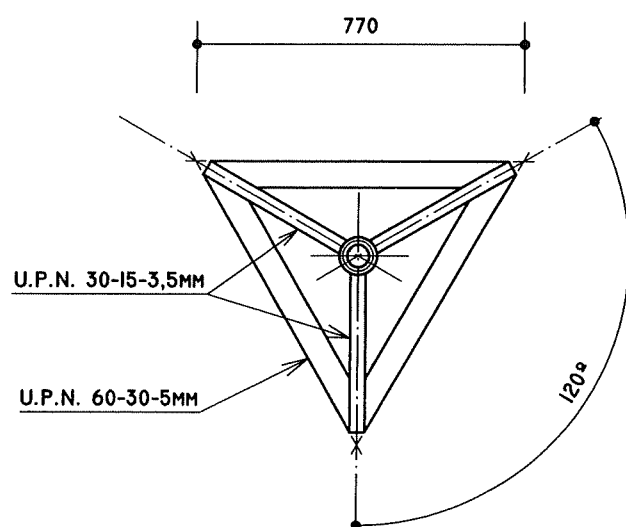
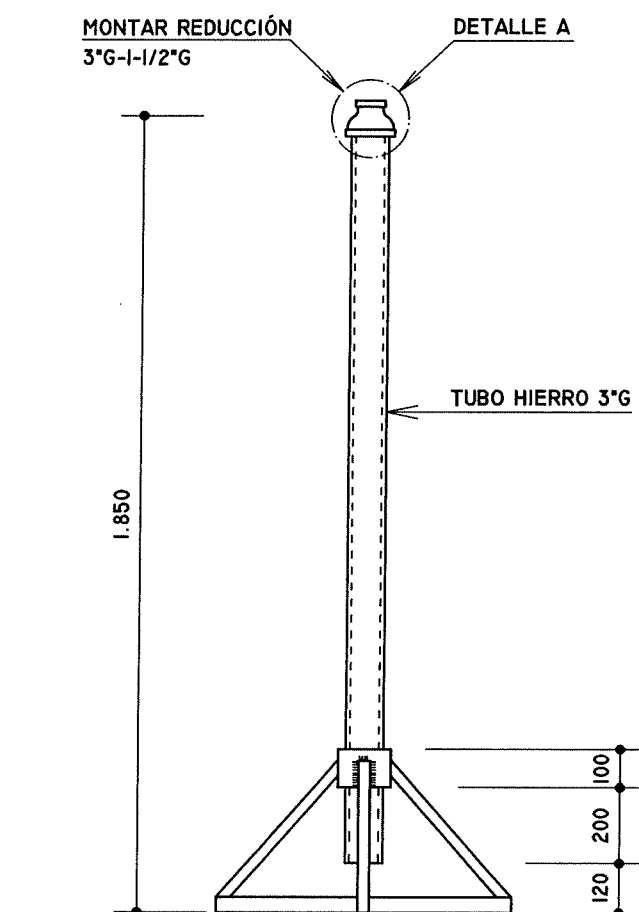


COTAS EN MILÍMETROS

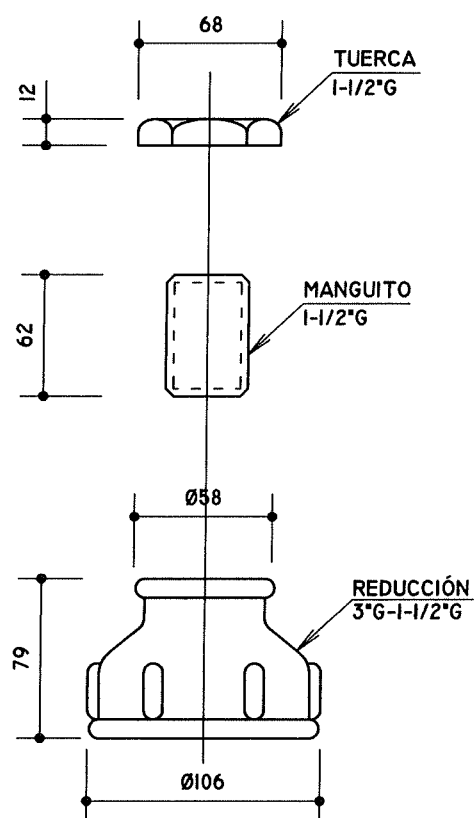


COTAS EN MILÍMETROS



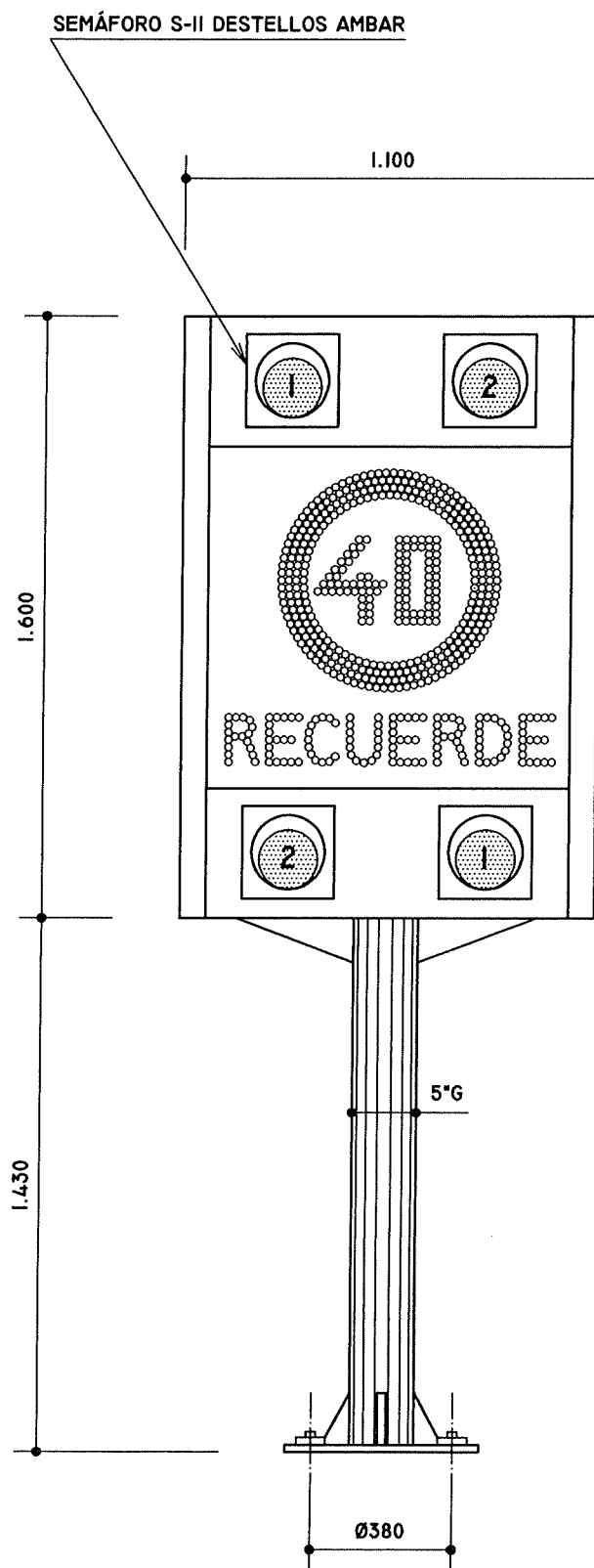


BASE PORTÁTIL

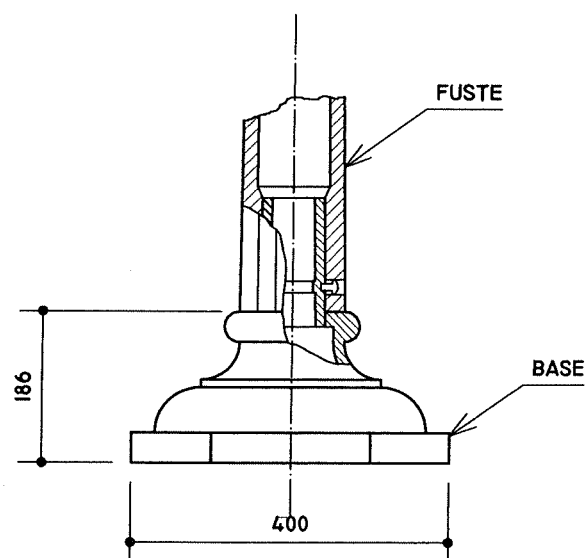
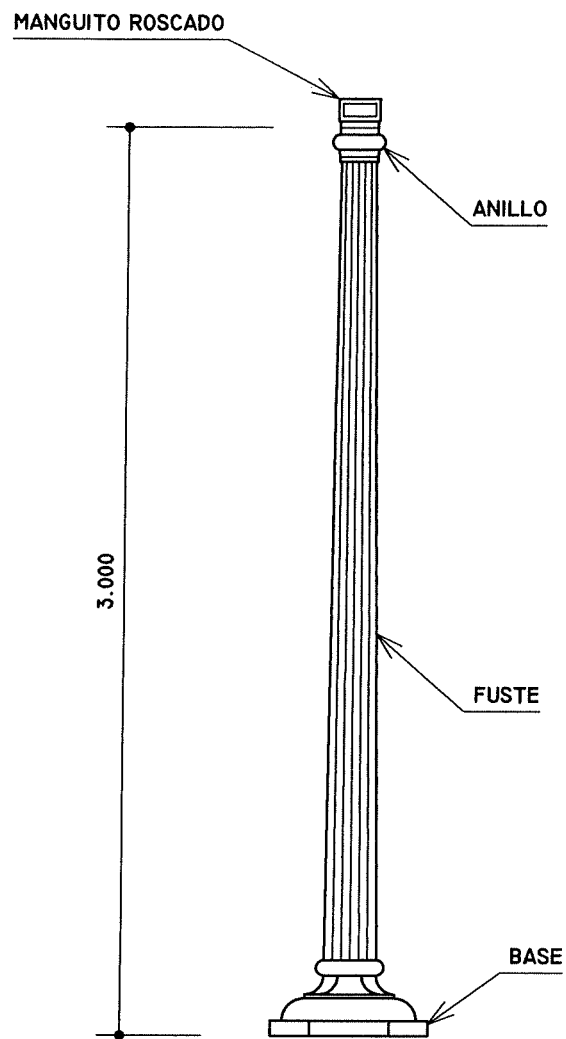


DETALLE A

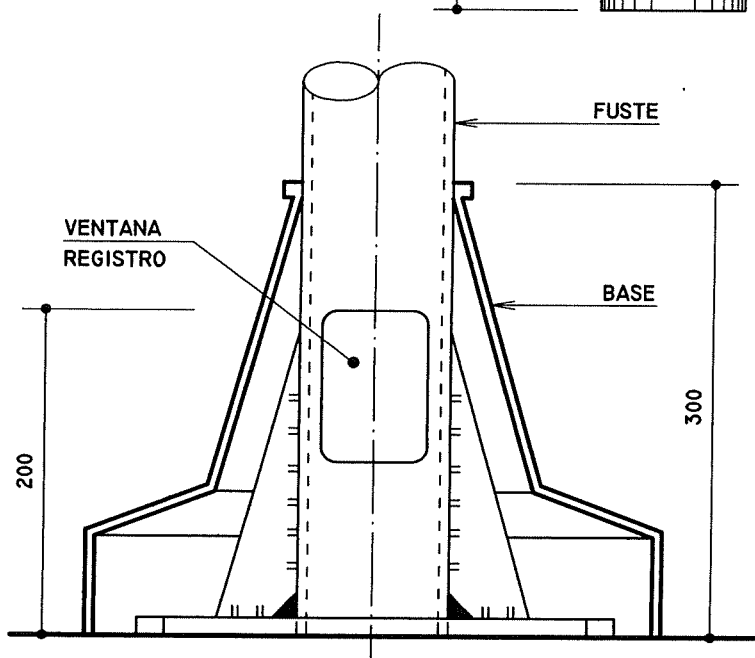
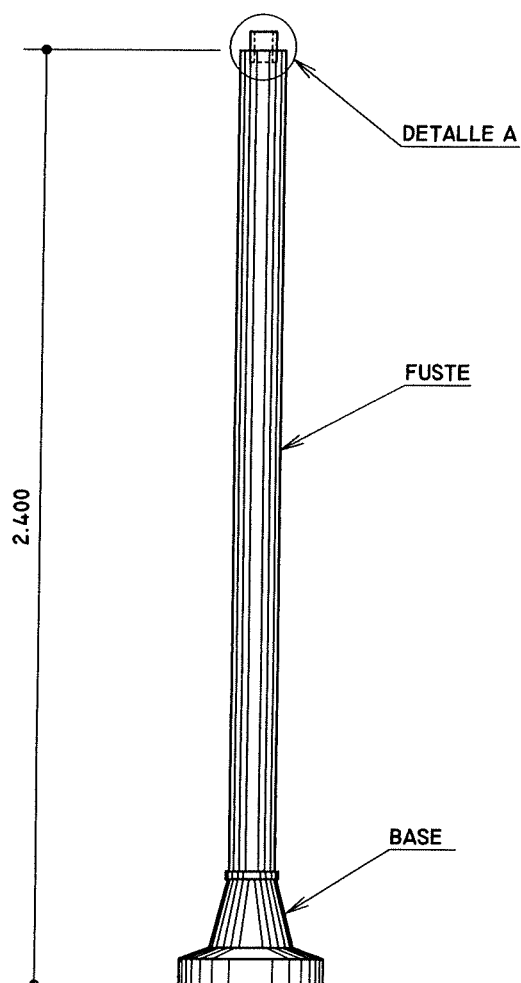
COTAS EN MILÍMETROS



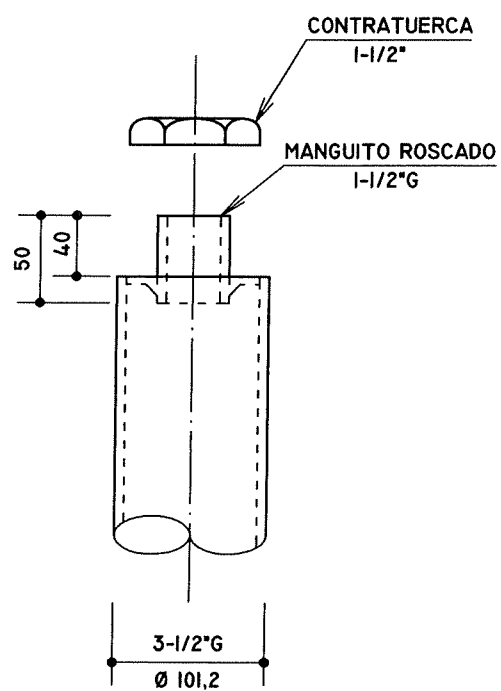
COTAS EN MILÍMETROS



COTAS EN MILÍMETROS



DETALLE DE CONJUNTO



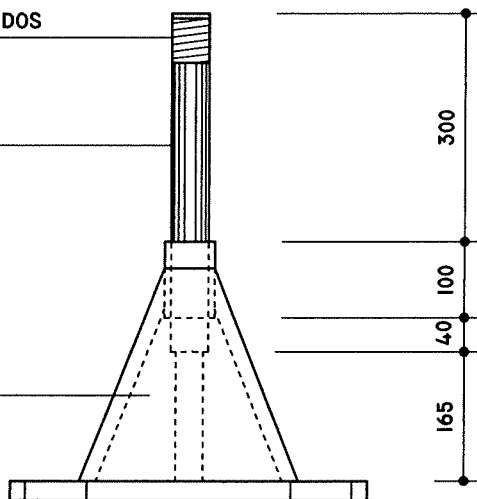
DETALLE A

COTAS EN MILÍMETROS

COLUMNA SUMINISTRADA CON DOS
CONTRATUERCAS 2° GAS

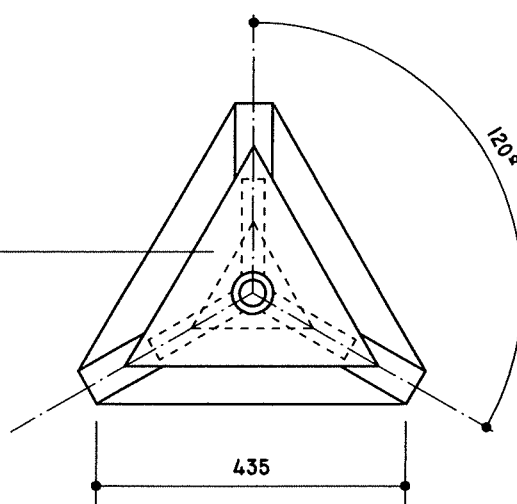
TUBO DE HIERRO 2° GAS

CHAPA DE HIERRO
E = 0,3 MM.



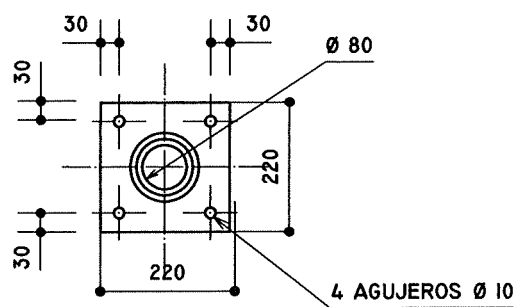
ALZADO

CHAPA DE HIERRO

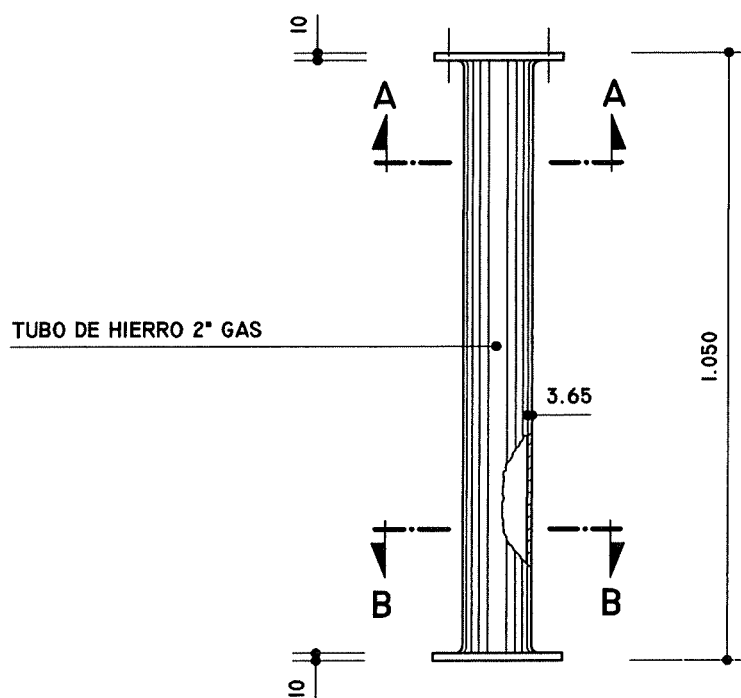


PLANTA

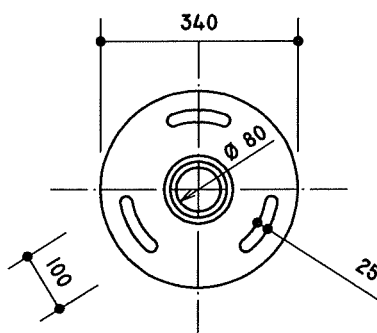
COTAS EN MILÍMETROS



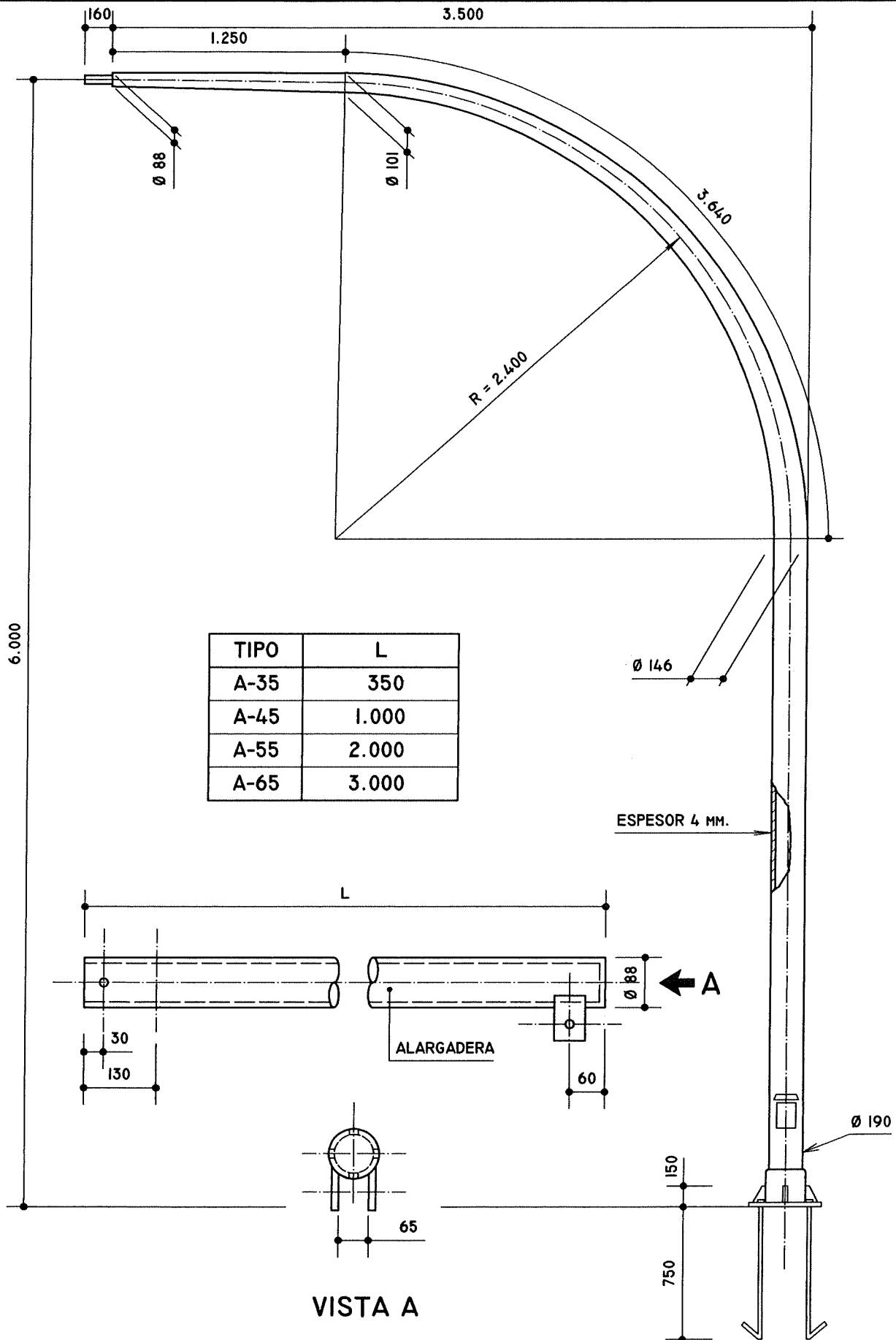
SECCIÓN A-A



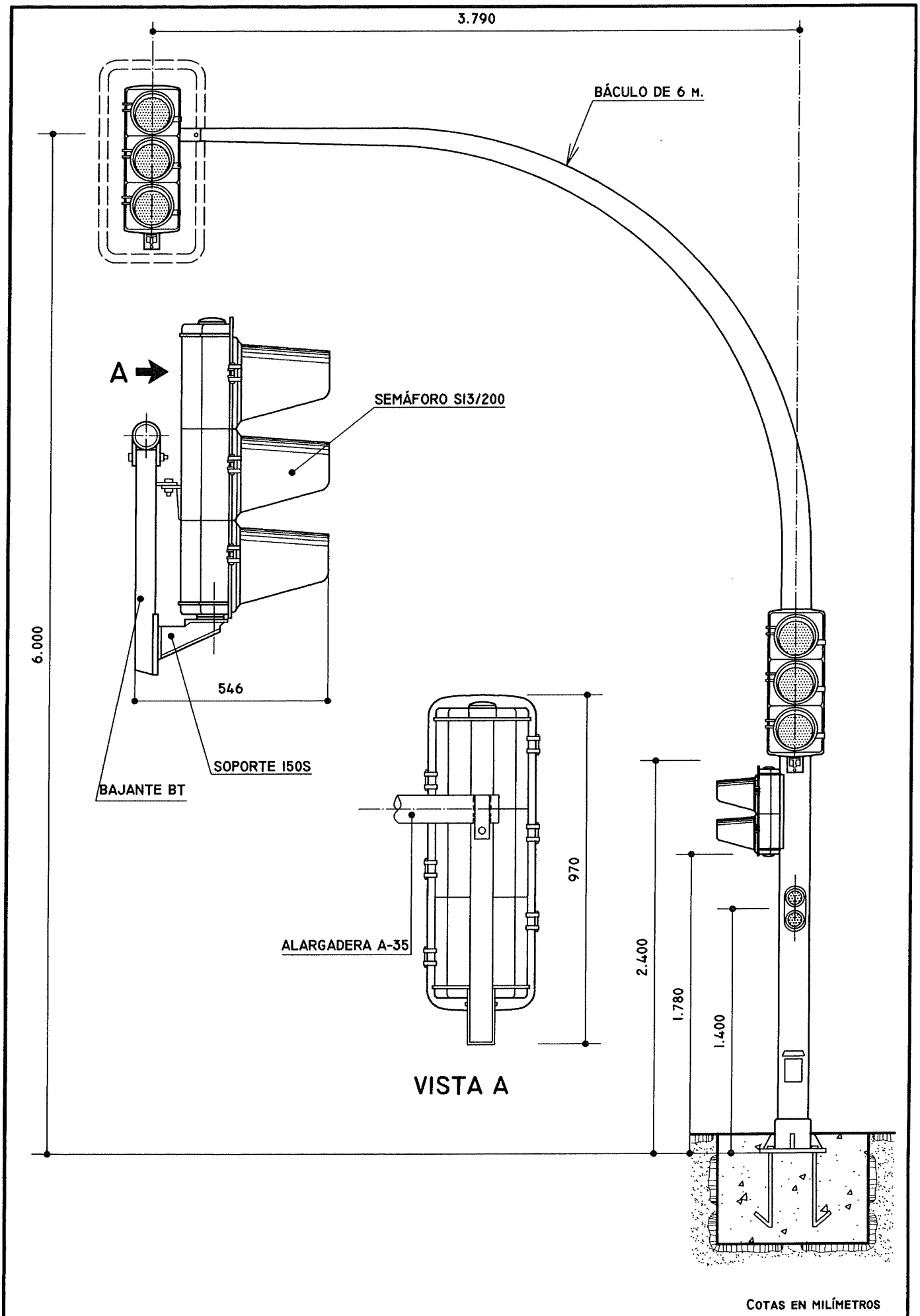
ALZADO



SECCIÓN B-B

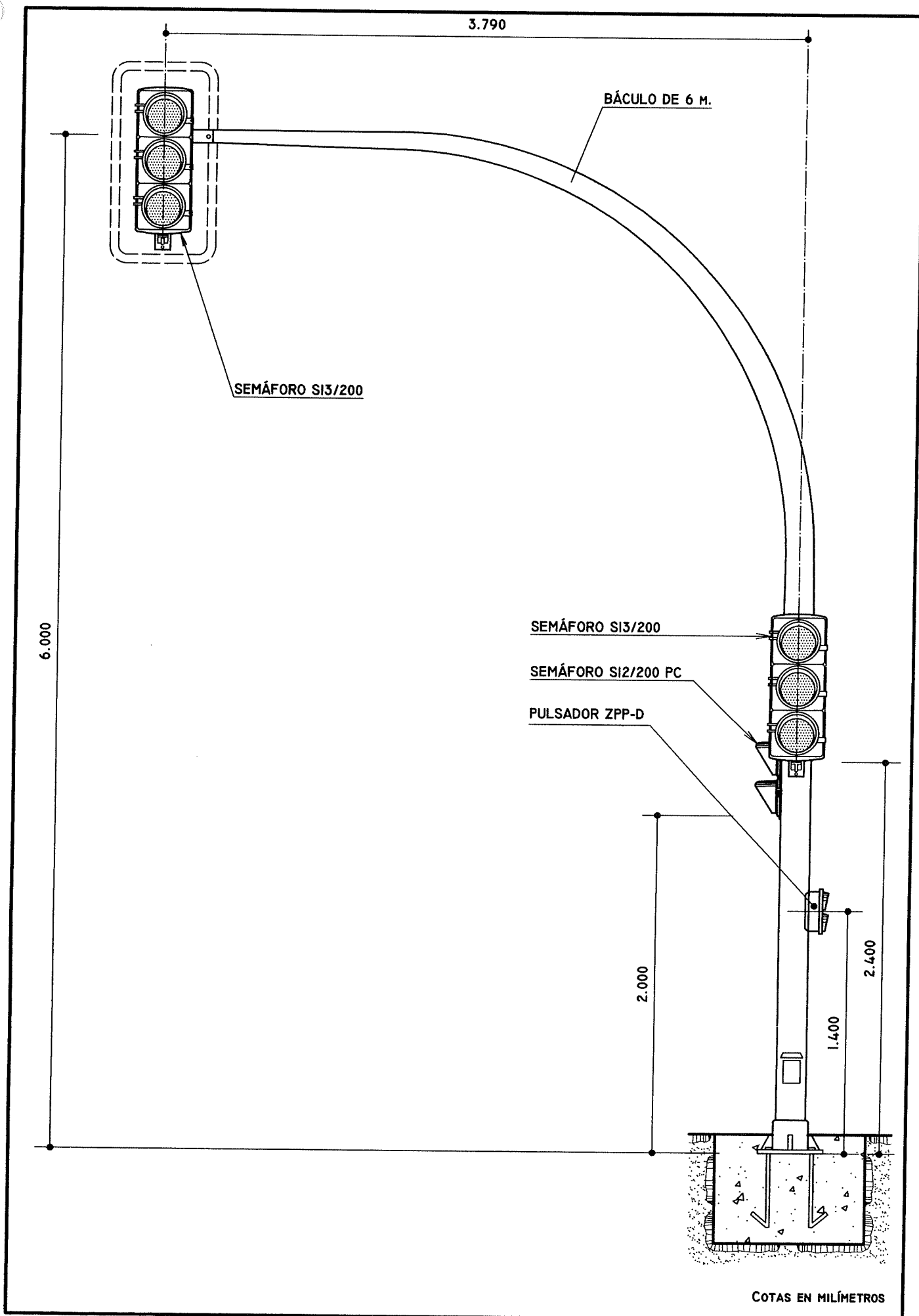


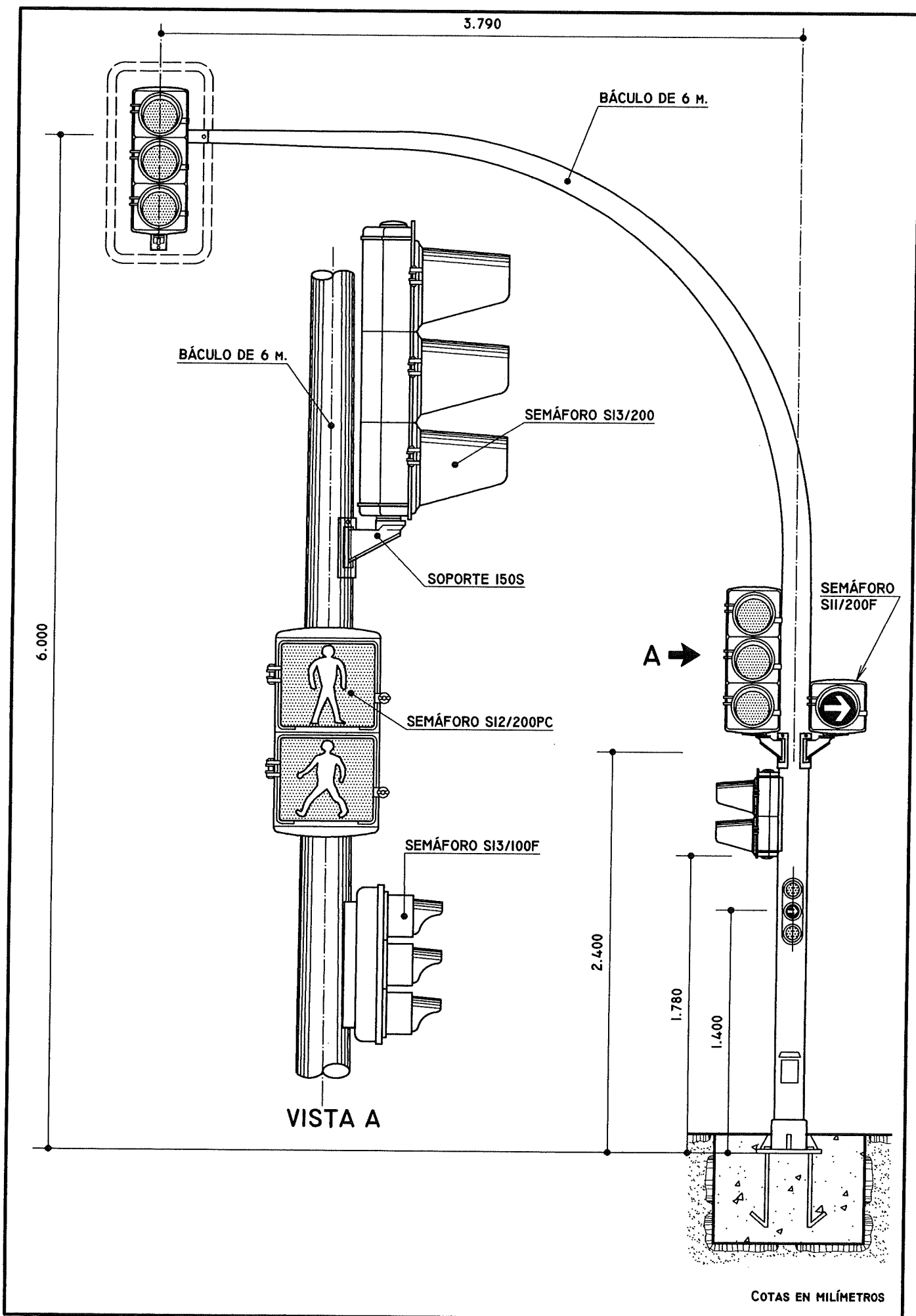
COTAS EN MILÍMETROS

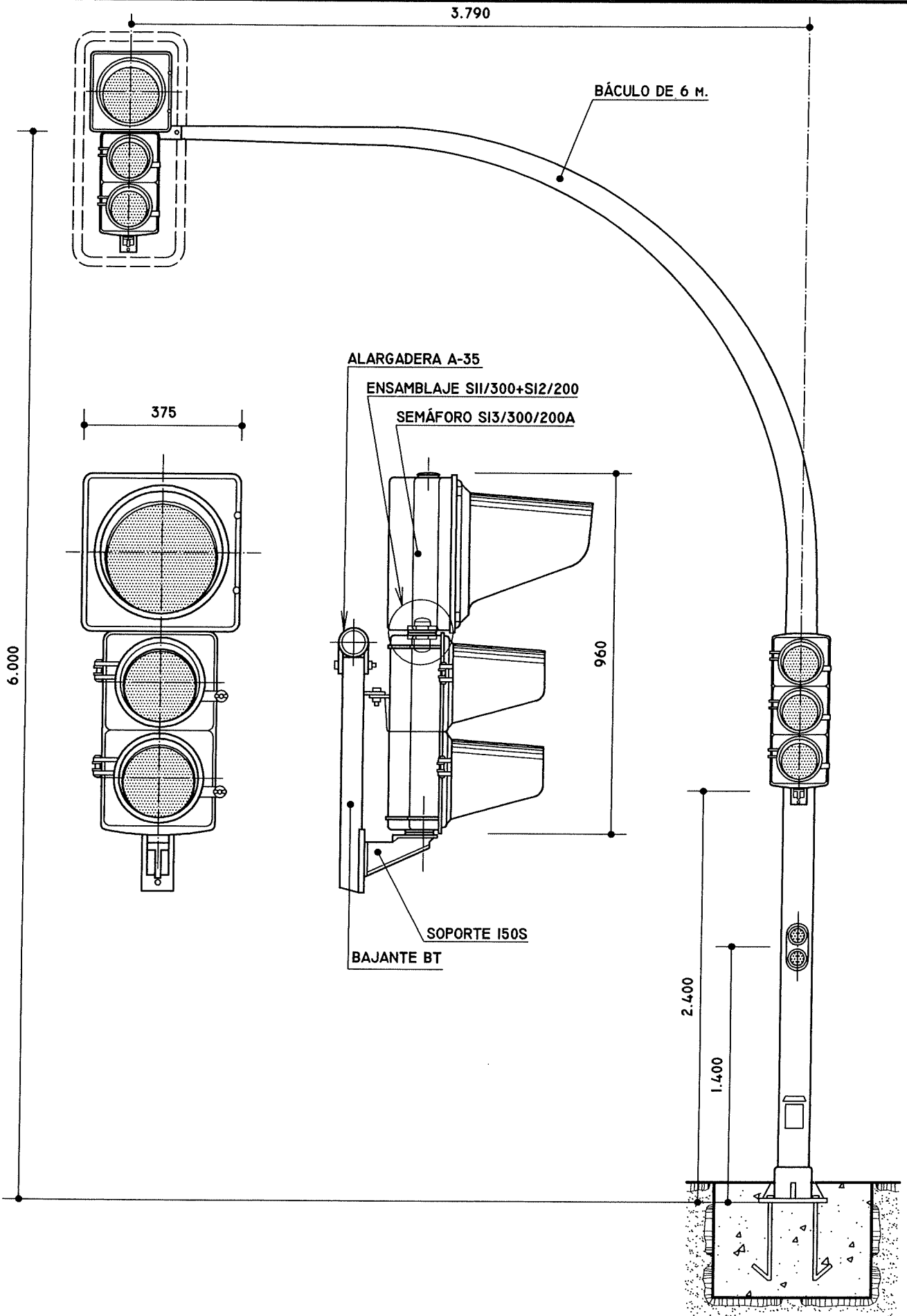


CONJUNTO BÁCULO EQUIPADO CON SEMÁFOROS
S13/200, S12/200 PC Y PULSADOR ZPP-D

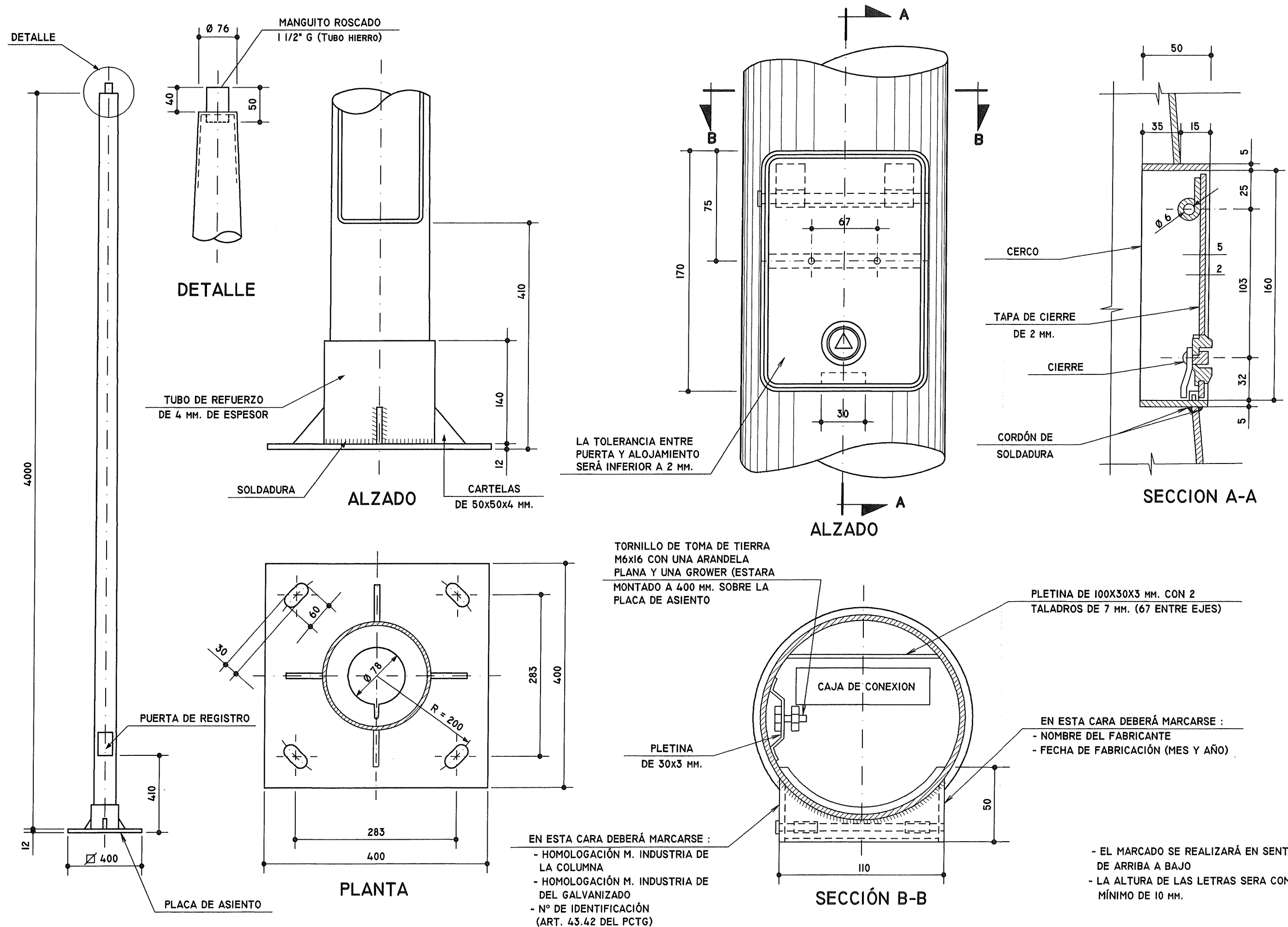
RT.50



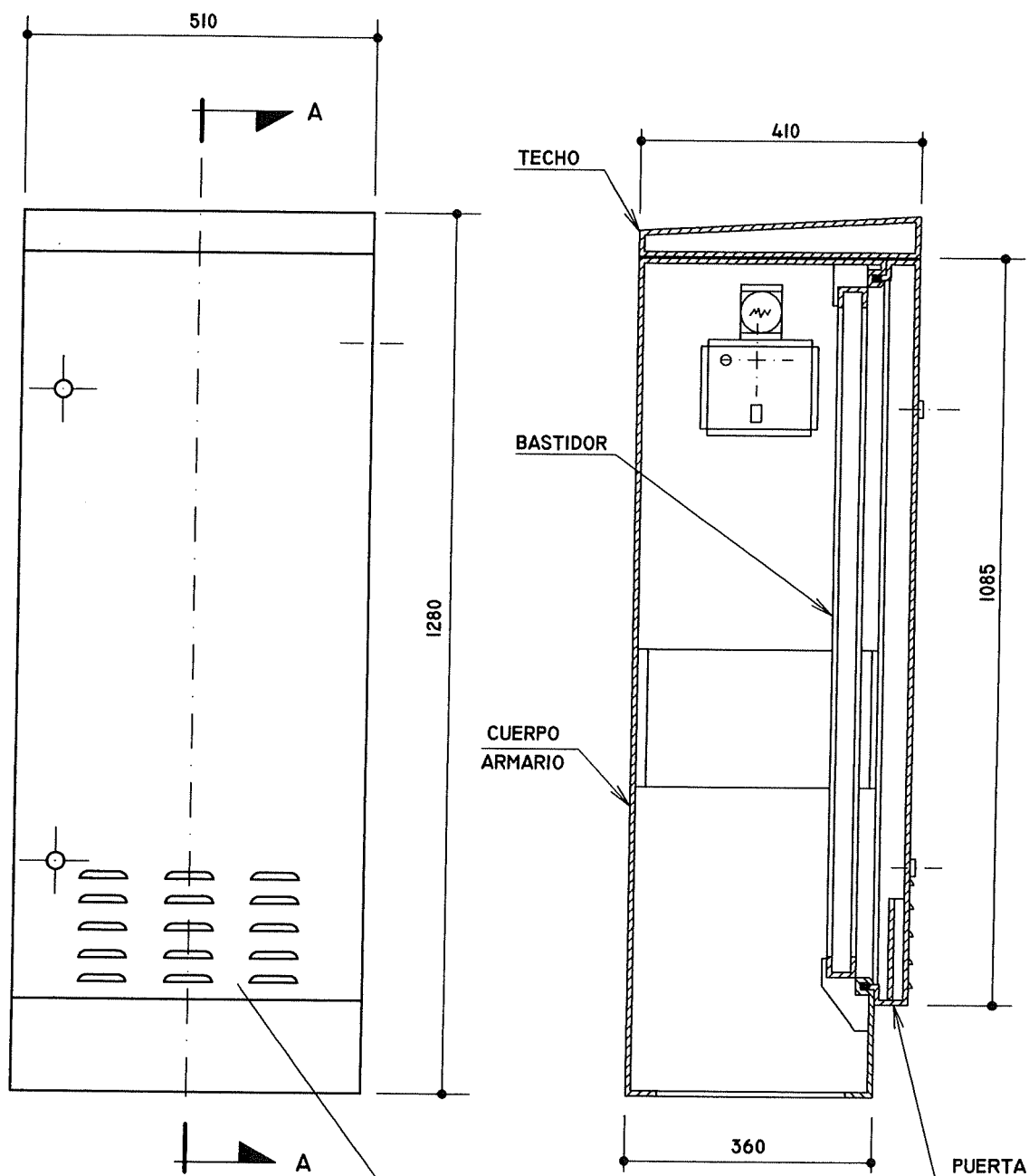




COTAS EN MILÍMETROS



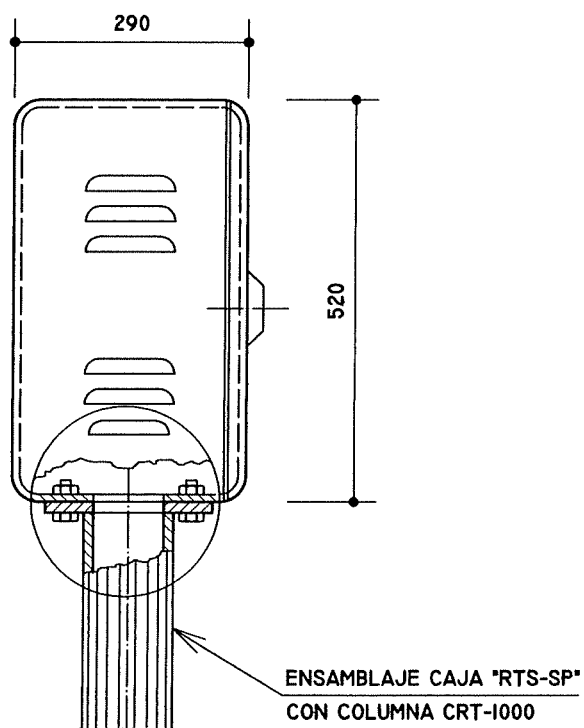
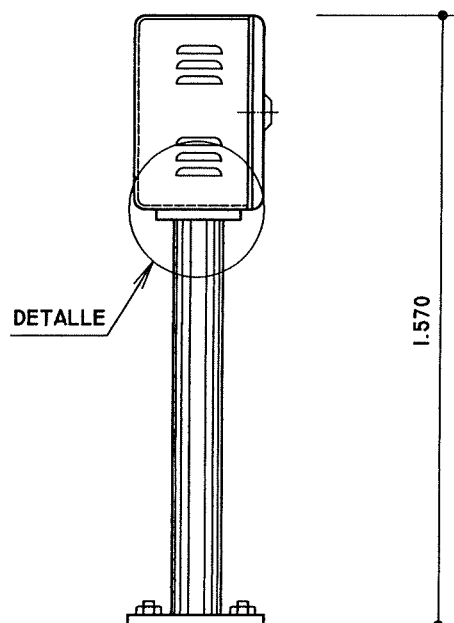
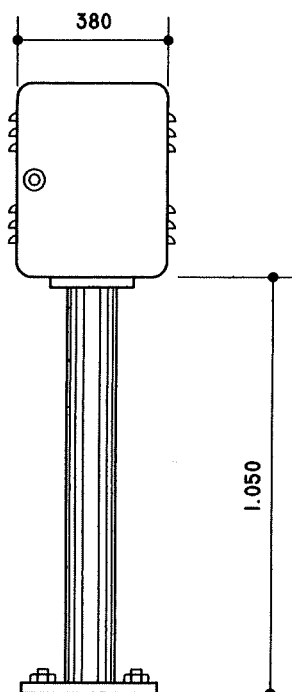
COTAS EN MILÍMETROS



SECCIÓN A-A

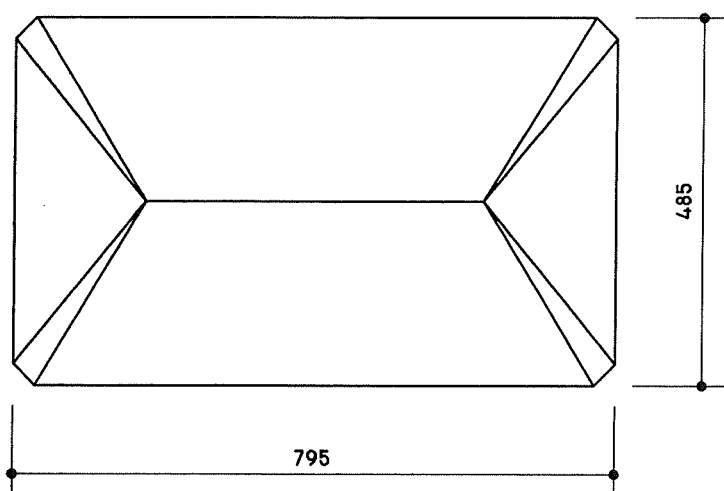
IMPRIMACIÓN PINTURA ACRÍLICA
VERDE OLIVA MODERADO BRILLANTE

COTAS EN MILÍMETROS



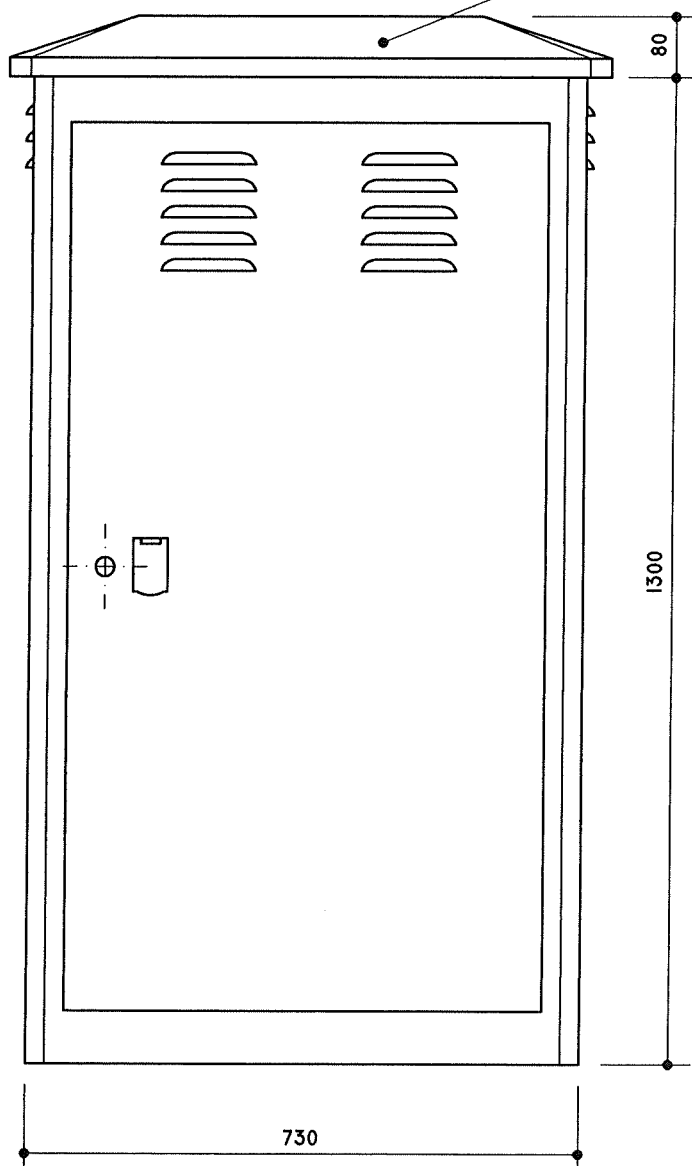
DETALLE

COTAS EN MILÍMETROS

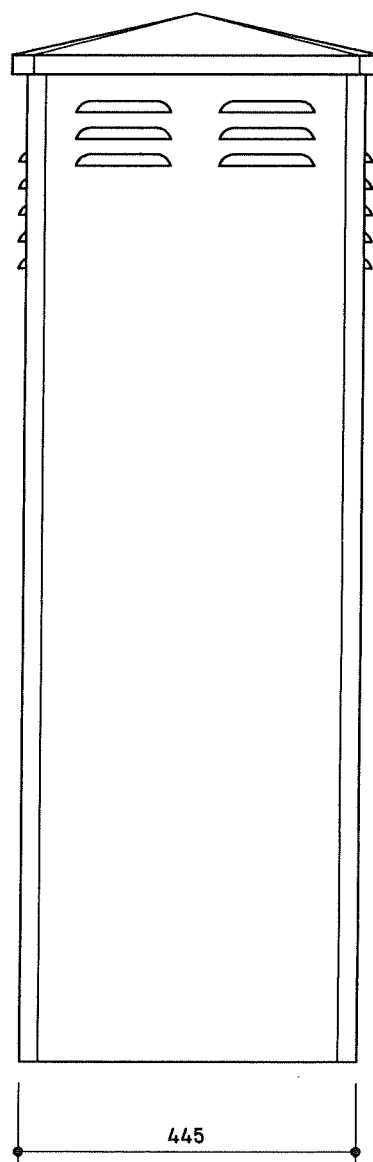


PLANTA

IMPRIMACIÓN PINTURA ACRÍLICA
VERDE OLIVA MODERADO BRILLANTE



FRONTAL



LATERAL

COTAS EN MILÍMETROS