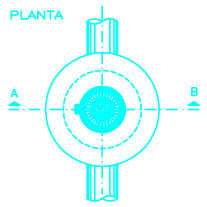
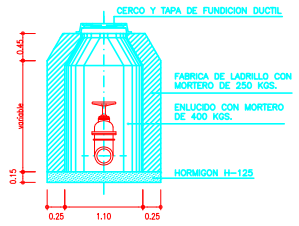
ARQUETA PARA VALVULA DE CIERRE EN TUBERIA
ESCALA=1:40

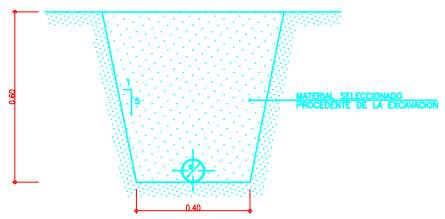
PLANTA



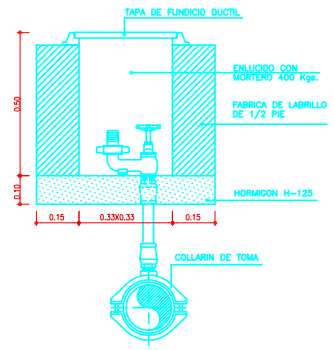
SECCION A – B



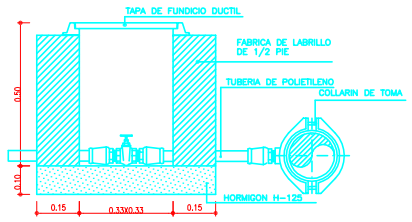
SECCION TIPO DE ZANJA PARA TUBERIA DE POLIETILENO
ESCALA=1:10



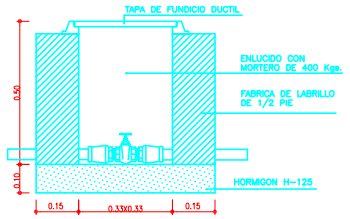
BOCA DE RIEGO PARA TUBERIA DE 25mm.
ESCALA=1:5



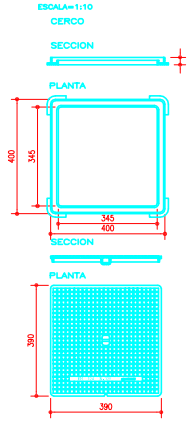
ACOMETIDA DOMICILIARIA A VIVIENDAS
ESCALA=1:5



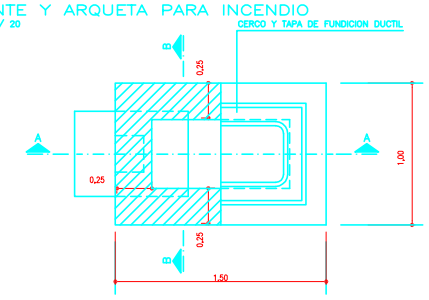
ARQUETA PARA VALVULA DE CIERRE EN TUBERIA DE POLIETILENO
ESCALA=1:5



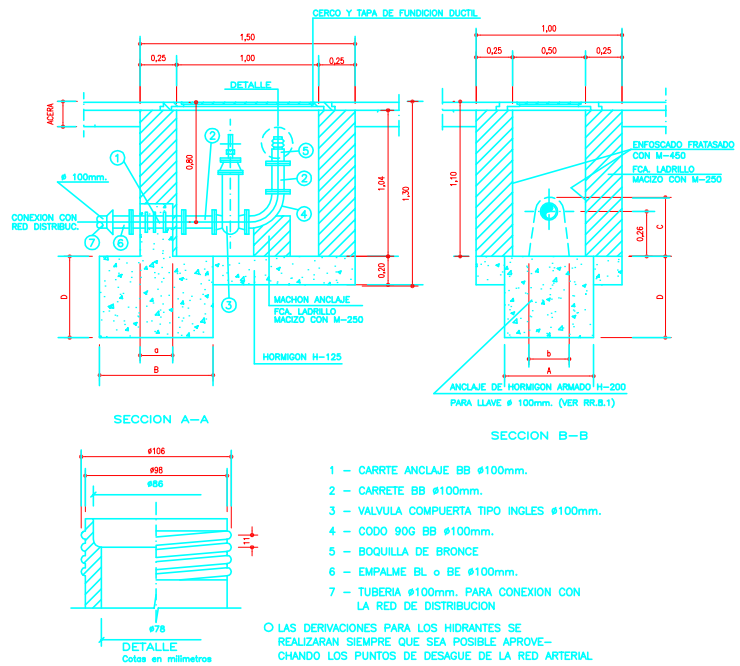
TAPA Y CERCO DE FUNDICION DUCTIL TIPO-IV
ESCALA=1:10



HIDRANTE Y ARQUETA PARA INCENDIO
ESCALA = 1 / 20



PLANTA–SECCION



SECCION A–A

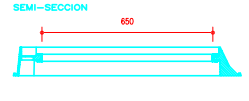
SECCION B–B

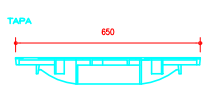
1 – CARRTE ANCLAJE BB ø100mm.
2 – CARRETE BB ø100mm.
3 – VALVULA COMPUERTA TIPO INGLES ø100mm.
4 – CODO 90G BB ø100mm.
5 – BOQUILLA DE BRONCE
6 – EMPALME BL o BE ø100mm.
7 – TUBERIA ø100mm. PARA CONEXION CON LA RED DE DISTRIBUCION

O LAS DERIVACIONES PARA LOS HIDRANTES SE REALIZARAN SIEMPRE QUE SEA POSIBLE APROVECHANDO LOS PUNTOS DE DESAGUE DE LA RED ARTERIAL

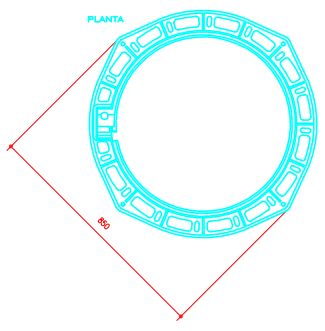
CERCO Y TAPA DE REGISTRO FUNDICION DUCTIL (TIPO I) D=400
ESCALA=1:10

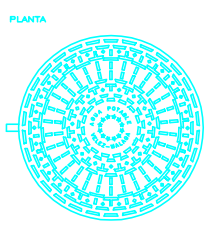
CERCO





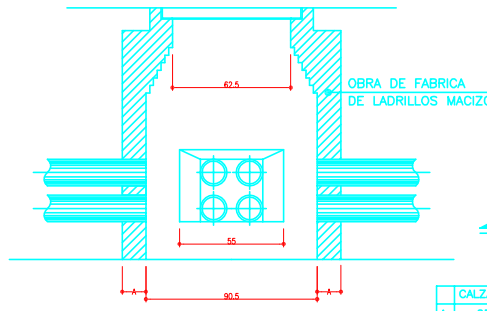
CERCO





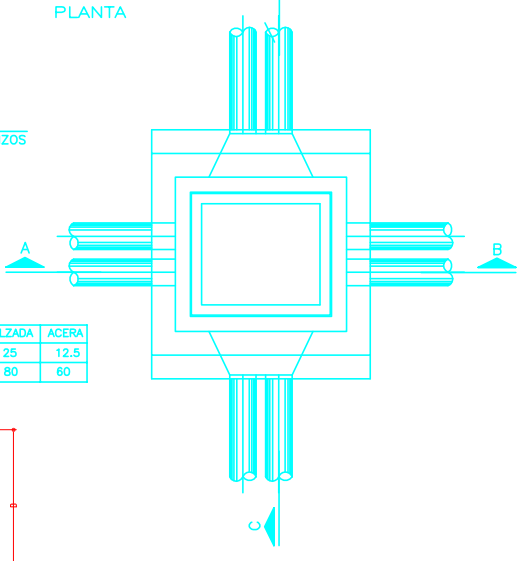
ARQUETA TIPO A–1
ESCALA=1:30

SECCION A–B

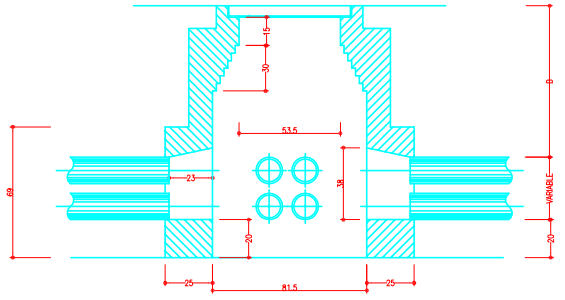


	CALZADA	ACERA
A	25	12.5
B	80	60

PLANTA



SECCION C–D



VÉLEZ–MÁLAGA

EXCMO. AYUNTAMIENTO DE VÉLEZ-MÁLAGA
DELEGACIÓN DE INFRAESTRUCTURAS

TÍTULO:
PROYECTO DE EJECUCIÓN DE JARDÍN URBANO EN PARCELA MUNICIPAL ANEXA A LA CALLE ARROYO SAN SEBASTIÁN. VÉLEZ-MÁLAGA.

EL INGENIERO DE CAMINOS	DIBUJO/CÁLCULO	ESCALAS:	DESIGNACIÓN:	PLANO NÚMERO:	SUSTITUYE A:	HOJA 1 DE 1
JOSE ALBERTO BARRANCO RICO	ÓSCAR MATA	VARIAS	DETALLES CONSTRUCTIVOS	2.12	SUSTITUIDO POR:	FECHA: SEPTIEMBRE/10