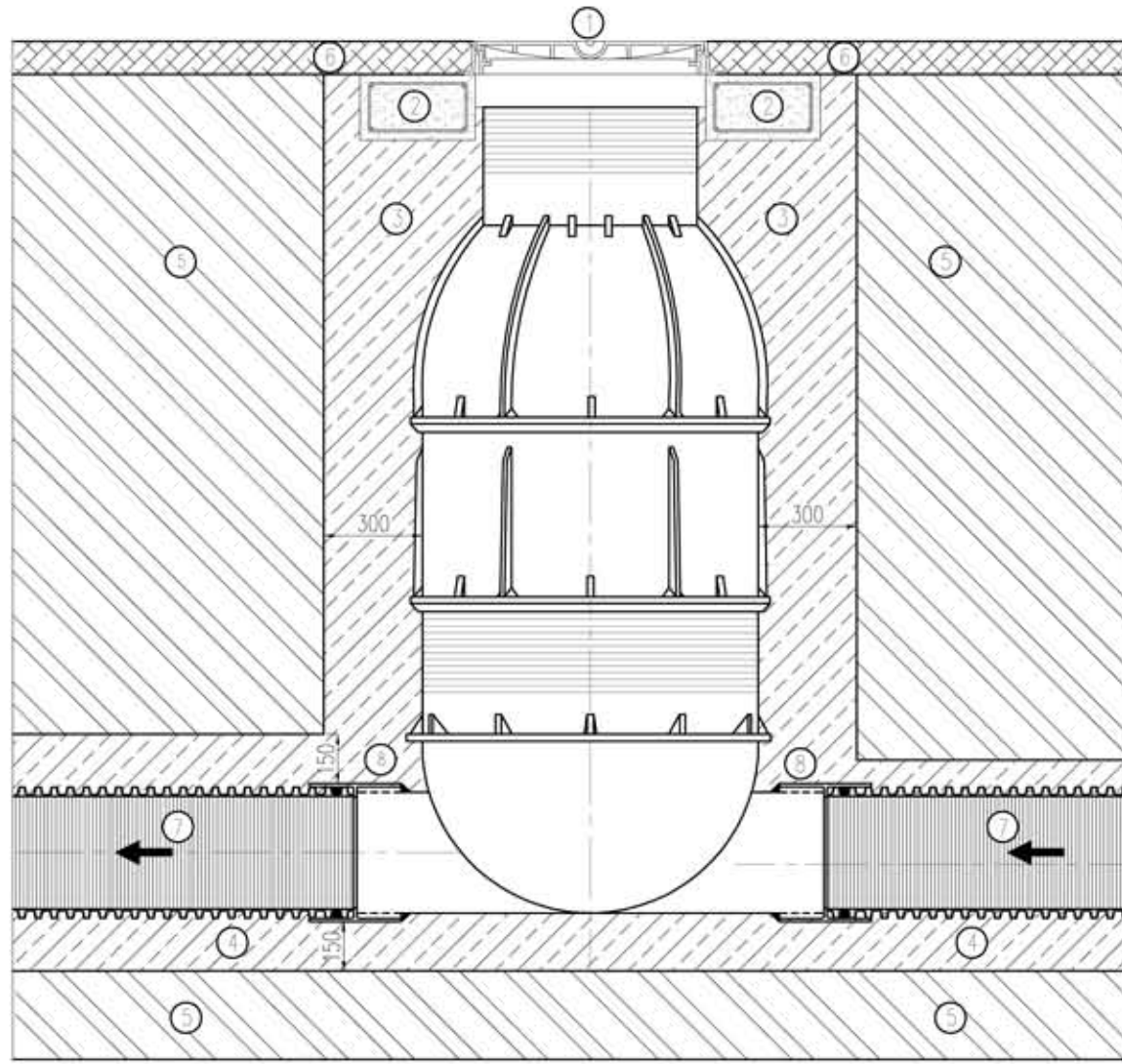
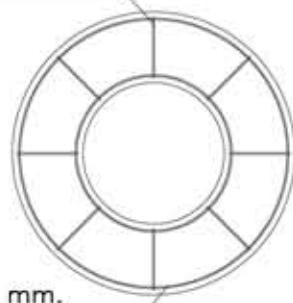




donatı çap 6 mm.
rebar dia 6 mm.

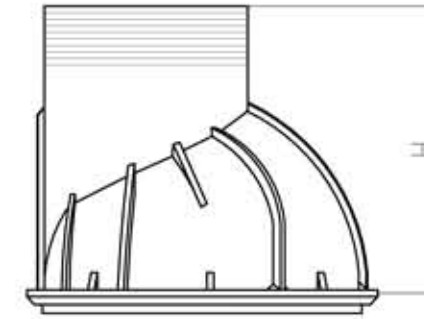


donatı çapı 8 mm.
rebar dia 8 mm.

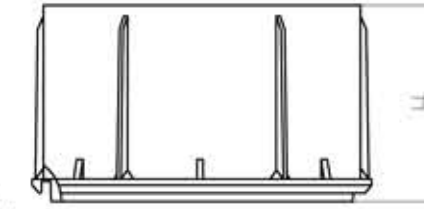
BETON PLAKA
REINFORCED CONCRETE RING

ÖLÇÜLER MM'DİR
DIMENSIONS ARE "MM"

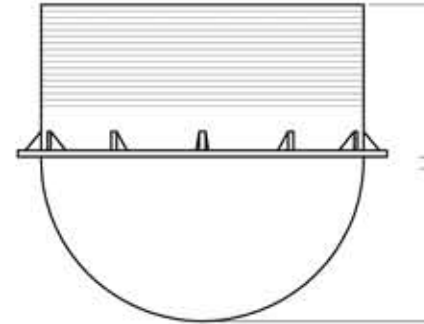
- ① FONT KAPAK
CAST IRON COVER
- ② BETON PLAKA
REINFORCED CONCRETE RING
- ③ DOLGU
BACKFILL
- ④ TABAN DOLGUSU
BASE FILL
- ⑤ DOĞAL TOPRAK
NATURAL SOIL
- ⑥ YÜZEY KAPLAMA (ALFALT)
SURFACE PAVING (ASPHALT)
- ⑦ KORRUGE BORU
CORRUGATED PIPE
- ⑧ MANSON
SLEEVE



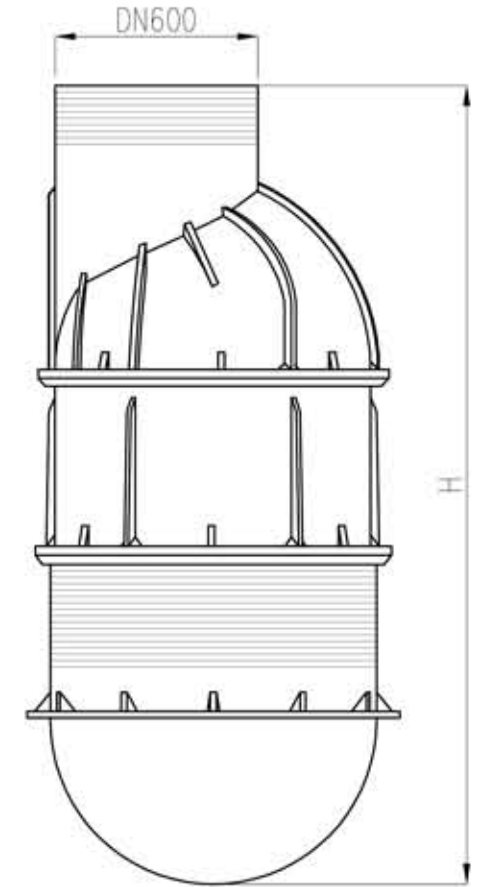
KONİK
CONE
(04.264 / 4E5)



GÖVDE ELEMANI
ELEVATION
(04.264 / 4E2)

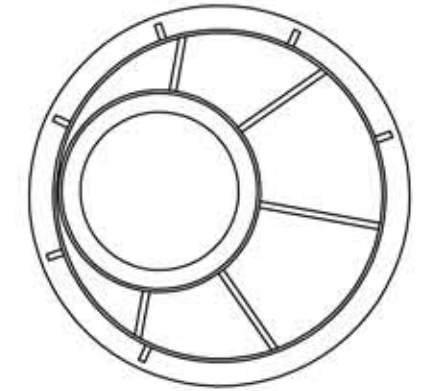


TABAN ELEMANI
BASE UNIT
(04.264 / 4E1)



NOTLAR / NOTES:

- 1) YAĞMURSUYU VE ATIKSU ŞEBEKESİ PE MUAYENE BACALARI TS EN 13598-2 'E GÖRE İMAL EDİLMİŞ OLACAKTIR.
RAINWATER AND WASTEWATER LINE MANHOLES SHALL BE MANUFACTURED IN ACCORDANCE WITH TS EN 13598-2
- 2) BACA BORU BAĞLANTILARI MANSON VEYA EXTRÜZYON KAYNAĞI İLE YAPILACAKTIR.
MANHOLE PIPE CONNECTIONS SHALL BE WITH SLEEVES OR EXTRUSION WELDING
- 3) BACA TABANI MALZEME BİRİKMEMESİ İÇİN OLUKLU YAPIDA OLACAKTIR.
MANHOLE BASES SHALL BE CHANNELLED TO AVOID ACCUMULATION OF DIRT AND DEBRIS
- 4) MUAYENE BACALARI İÇTEN PE BASAMAKLI OLACAKTIR.
MANHOLES SHALL HAVE INTERNAL PE STEPS
- 5) TRAFİK YÜKÜNE MARUZ KALACAK BACALARDA BETON PLAKA KULLANILMALIDIR.
ON MANHOLES IN TRAFFIC AREAS CONCRETE RINGS SHOULD BE USED



PLAN

CERTIF.:	TSEK	ATIK SU - YAĞMUR SUYU MUAYENE BACALARI UYGULAMA DETAYI WASTEWATER AND RAINWATER MANHOLES APPLICATION DETAILS
SCALE:	1/20	
DRAWN BY:	H.K	
DATE:	20.01.10	
TOLERANCE	2%	
		DN600, DN800, DN1000, DN1250 PE MENHOL / PE MANHOLES