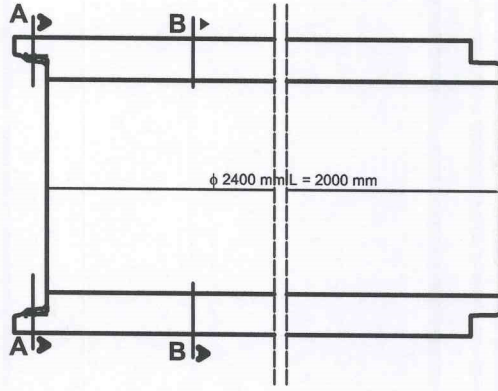
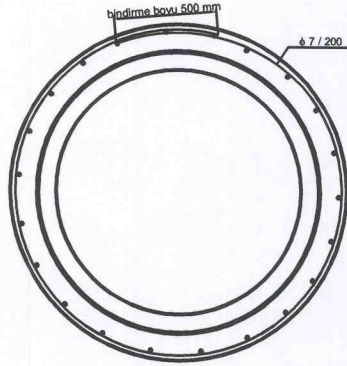


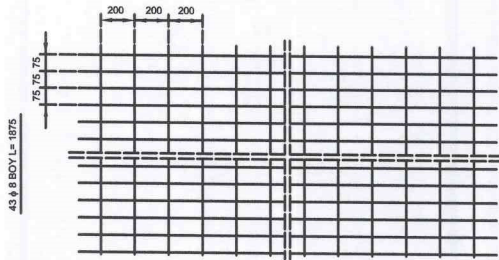
DN 2400 mm ENT.CONT. B.A. BORU



A - A KESİTİ

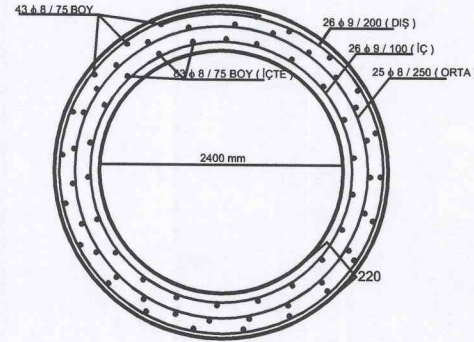


26 ϕ 9 BOY L= 9100

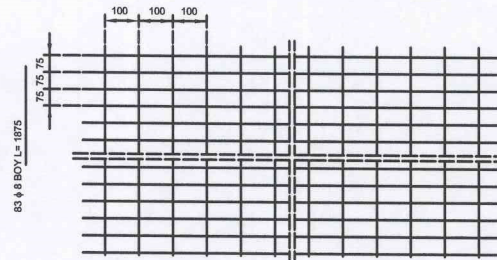


DN 2400 mm ENT.CONT. B.A. BORU DIŞ DONATI DETAYI

B - B KESİTİ

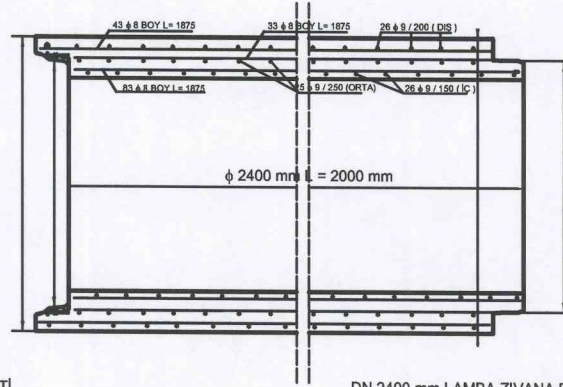


26 ϕ 9 BOY L= 8350



DN 2400 mm ENT.CONT. B.A. BORU İÇ DONATI DETAYI

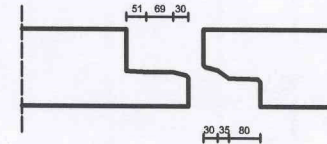
DN 2400 mm ENT.CONT. B.A. BORU BOY KESİTİ DONATI PLANI



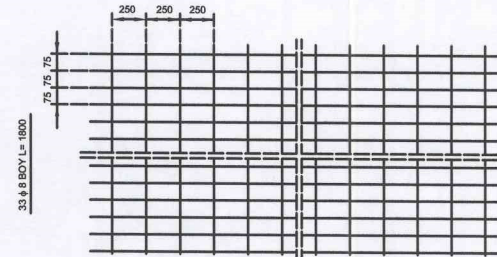
DN 2400 mm LAMBA ZIVANA DETAYI



A DETAYI



25 ϕ 9 BOY L= 8700



DN 2400 mm ENT.CONT. B.A. BORU ORTA DONATI DETAYI

DN 2400 mm ENT.CONT.
BETONARME BORU HACMI = 4.2637 m³

ÇİMENTO = 2131.85Kg / 4.2637 m³
SU = 639.55 Lt / 4.2637 m³
TAŞTOZU (0 - 4 mm) = 4178.42 Kg / 4.2637 m³
MICIR I (4 - 12 mm) = 1509.35 Kg / 4.2637 m³
MICIR II (12 - 22 mm) = 2025.25 Kg / 4.2637 m³

DIŞ GÖVDE HASIRI : 9100 / 1875 mm
9100 mm x 26 Ad. x 0.499 Kg/m = 118,06 Kg
1875 mm x 43 Ad. x 0.395 Kg/m = 31,85 Kg

ORTA GÖVDE HASIRI : 8700 / 1800 mm
8700mm x 25 Ad. x 0.499 Kg/m = 108,533 Kg
1800 mm x 33 Ad. x 0.395 Kg/m = 23,46 Kg

İÇ GÖVDE HASIRI : 8350 / 1875 mm
8350mm x 26 Ad. x 0.499 Kg/m = 108.33 Kg
1875 mm x 83 Ad. x 0.395 Kg/m = 61,47Kg
DEMİR ARASI MESAFE TUTUCU=3.0 Kg

DN 2400 mm İÇİN KULLANILAN
TOPLAM DONATI AĞIRLIĞI = 454,703Kg

ENTEĞRE CONTA
ET KALINLIĞI : 26 mm
YÜKSEK SIZDIRMAZLIK KUVVETİNE SAHİP

ÜRETİM STANDARDI : TS 821 EN 1916
BETON SINIFI : C 35
DONATI STANDARDI : TS 4559
ENT.CONTA STANDARDI : TS EN 681-1
BÜTÜN ÖLÇÜLER mm ' DİR.

SARIKAYALAR BETON BORU
VE İNŞ. TİC. LTD. ŞTİ.

REVİZYON

DN 2400 mm ENT.CONT. B.A. BORU
PLAN - KESİT VE DETAYLARI

TARİH	ÖLÇEK	PAFTA NO
YAPAN	KONTROL	ONAY