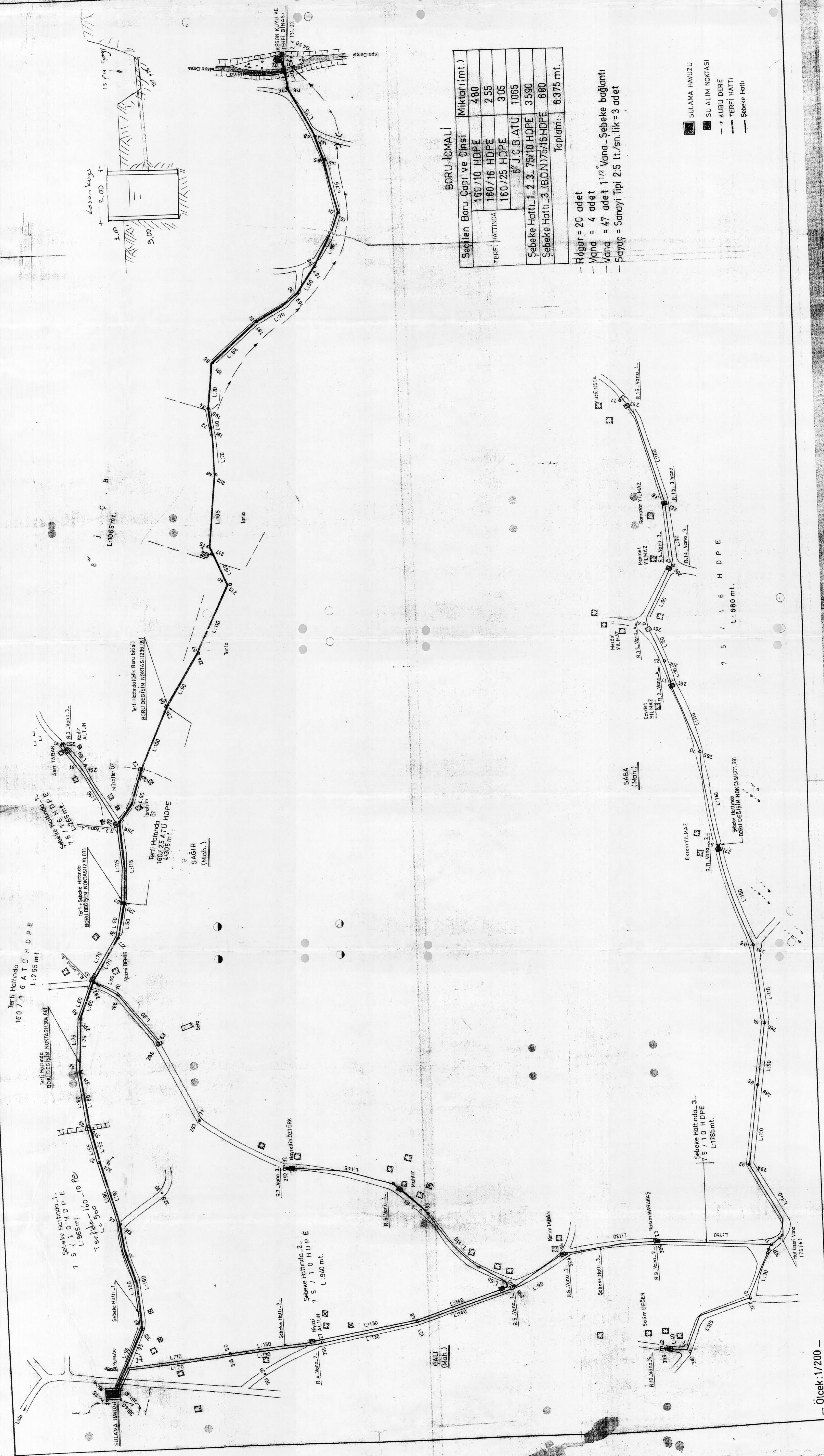




Seçilen Boru Çapı ve Cinsi	Miktar (mt.)
160/10 HDPE	480
160/16 HDPE	255
160/25 HDPE	305
6" Ç.C.B.ATÜ	1085
Şebeke Hattı.1 2.3. 75/10 HDPE	3590
Şebeke Hattı.3 .BD.N7/5/16 HDPE	680
Toplamı:	6375 mt.

- Rögör = 20 adet
- Vana = 4 adet
- Vana = 47 adet $1^{1/2}$ Vana - Şebeke bağlantı
- Sıvınc = Sıvıncı Tipi 2.5 lt./sn. lik = 3 adet

[illegible]

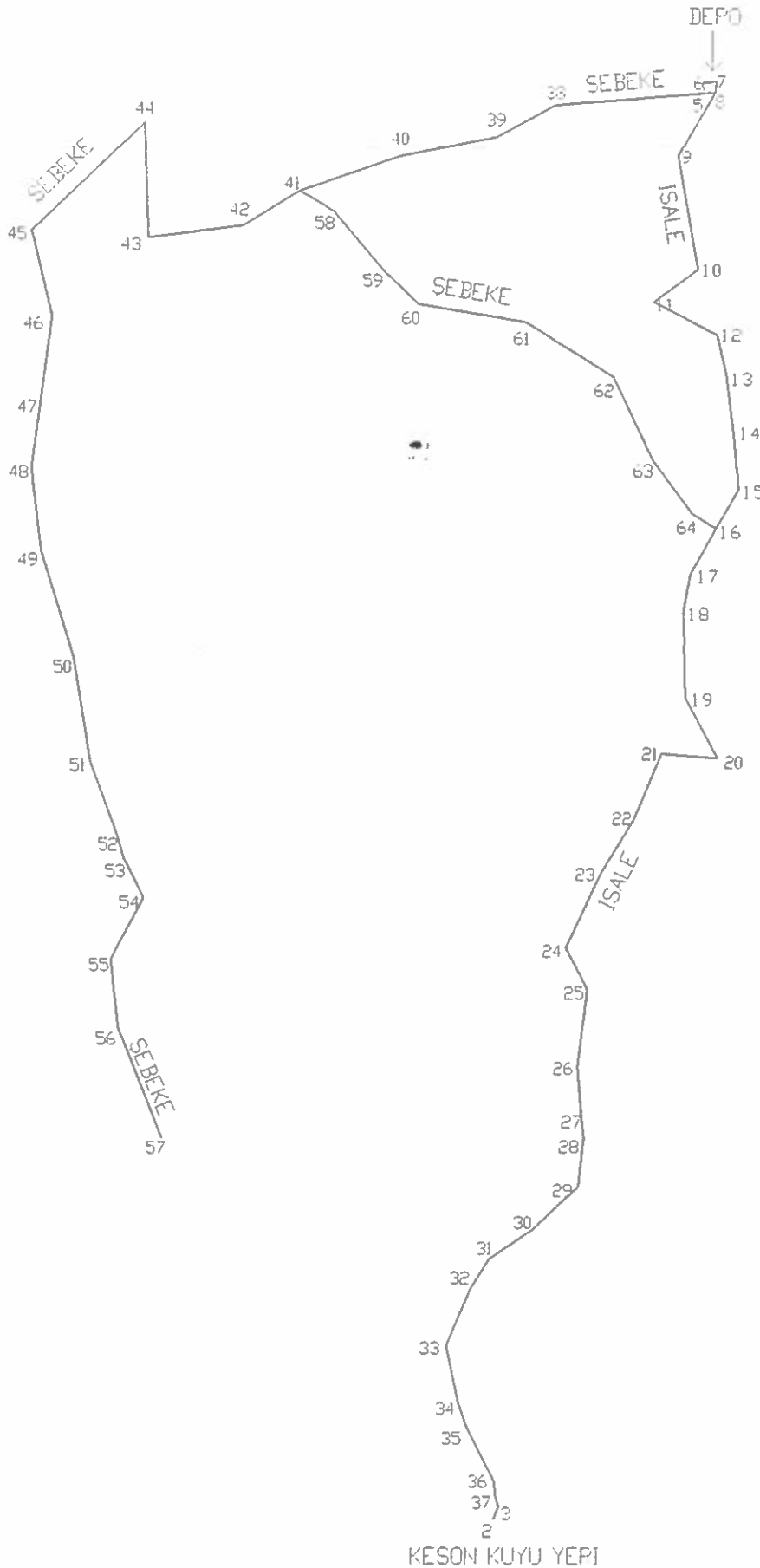
Ölçek: 1/200 -

ASL Elbidir
Nispetiye
Ziraat Mahallesi



BETON SINIFI C25/30





ITRF-96 3 DERECE KOORDINATLAR

NoktaNo	Y	X
2	41 9067.603	46355581.48
3	41 9073.974	4635573.958
5	41 9333.720	4637389.569
6	41 9331.910	4637403.010
7	41 9349.276	4637404.531
8	41 9348.451	4637390.618
9	41 9300.281	4637308.947
10	41 9326.313	4637161.936
11	41 9269.167	4637120.170
12	41 9352.205	4637077.549
13	41 9364.321	4637026.861
14	41 9373.356	4636952.270
15	41 9380.986	4636878.357
16	41 9351.321	4636828.707
17	41 9318.011	4636769.567
18	41 9309.083	4636722.793
19	41 9311.799	4636611.632
20	41 9354.597	4636532.867
21	41 9281.437	4636538.941
22	41 9245.892	4636453.818
23	41 9202.188	4636383.292
24	41 9157.653	4636288.744
25	41 9186.044	4636235.760
26	41 9173.530	4636136.648
27	41 9178.870	4636071.290
28	41 9181.647	4636045.091
29	41 9175.002	4635982.399
30	41 9115.425	4635927.088
31	41 9060.410	4635890.095
32	41 9036.438	4635851.729
33	41 9005.730	4635779.279
34	41 9021.616	4635705.708
35	41 9032.821	4635673.526
36	41 9068.071	4635606.444
37	41 9070.135	4635587.438
38	41 9139.510	4637373.547
39	41 9063.698	4637332.699
40	41 8938.226	4637307.752
41	41 8809.301	4637263.382
42	41 8737.051	4637219.201
43	41 8613.750	4637202.880
44	41 8608.451	4637350.898
45	41 8464.651	4637212.721
46	41 8491.326	4637101.537
47	41 8477.154	4636992.250
48	41 8465.876	4636907.117
49	41 8478.771	4636799.024
50	41 8521.272	4636661.794
51	41 8542.595	4636530.220
52	41 8579.179	4636431.334
53	41 8587.259	4636404.299
54	41 8612.847	4636352.736
55	41 8570.871	4636273.634
56	41 8580.869	4636186.028
57	41 8637.785	4636044.396
58	41 8853.793	4637235.924
59	41 8918.902	4637159.400
60	41 8962.928	4637117.243
61	41 9103.267	4637093.508
NoktaNo	Y	X
62	41 9217.144	4637022.968
63	41 9369.215	4636915.413
64	41 9320.531	4636847.532

36

136.351

KESON KUYU YERİ KOORDİNATI

37

133.774

İspa çayı

3

131.082

2

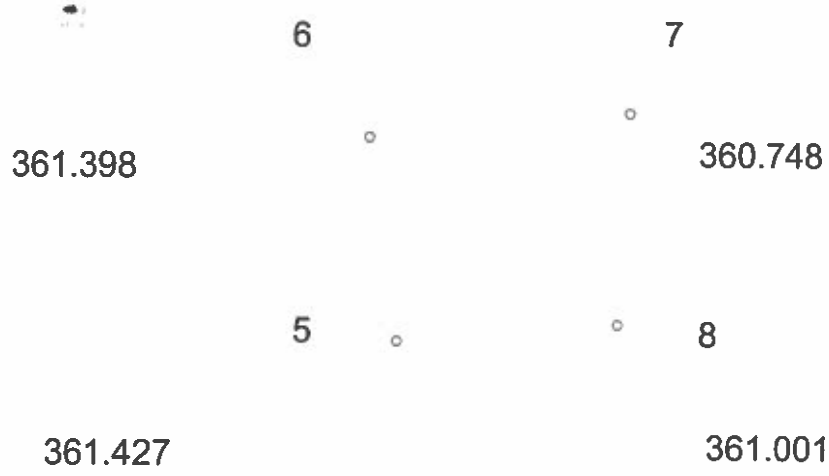
134.501

ITRF 36-3

NoktaNo	Y	X	Z
2	419067.603	4635558.148	134.501

662 131.082 134.501 4635558.148

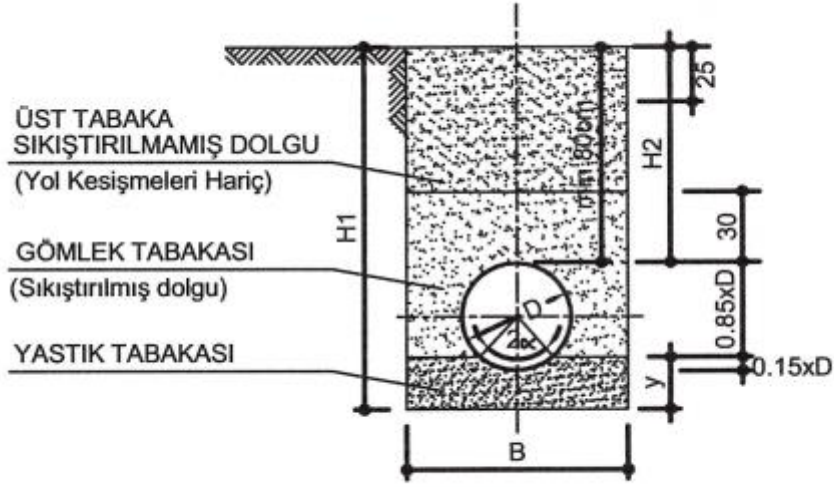
SULAMA HAVUZU YERİ



ITRF 36-3

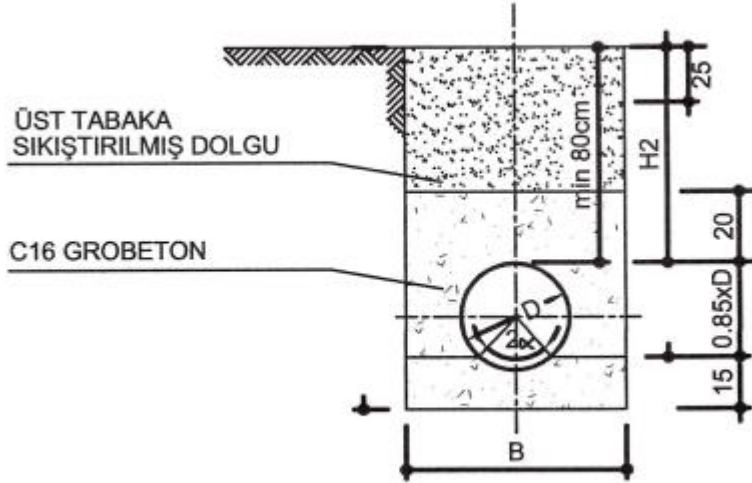
NoktaNo	Y	X	Z
5	419333.720	4637389.569	361.427
6	419331.910	4637403.010	361.398
7	419349.276	4637404.531	360.748
8	419348.451	4637390.618	361.001

BORU VE MECRA KAZISI TİP KESİTİ

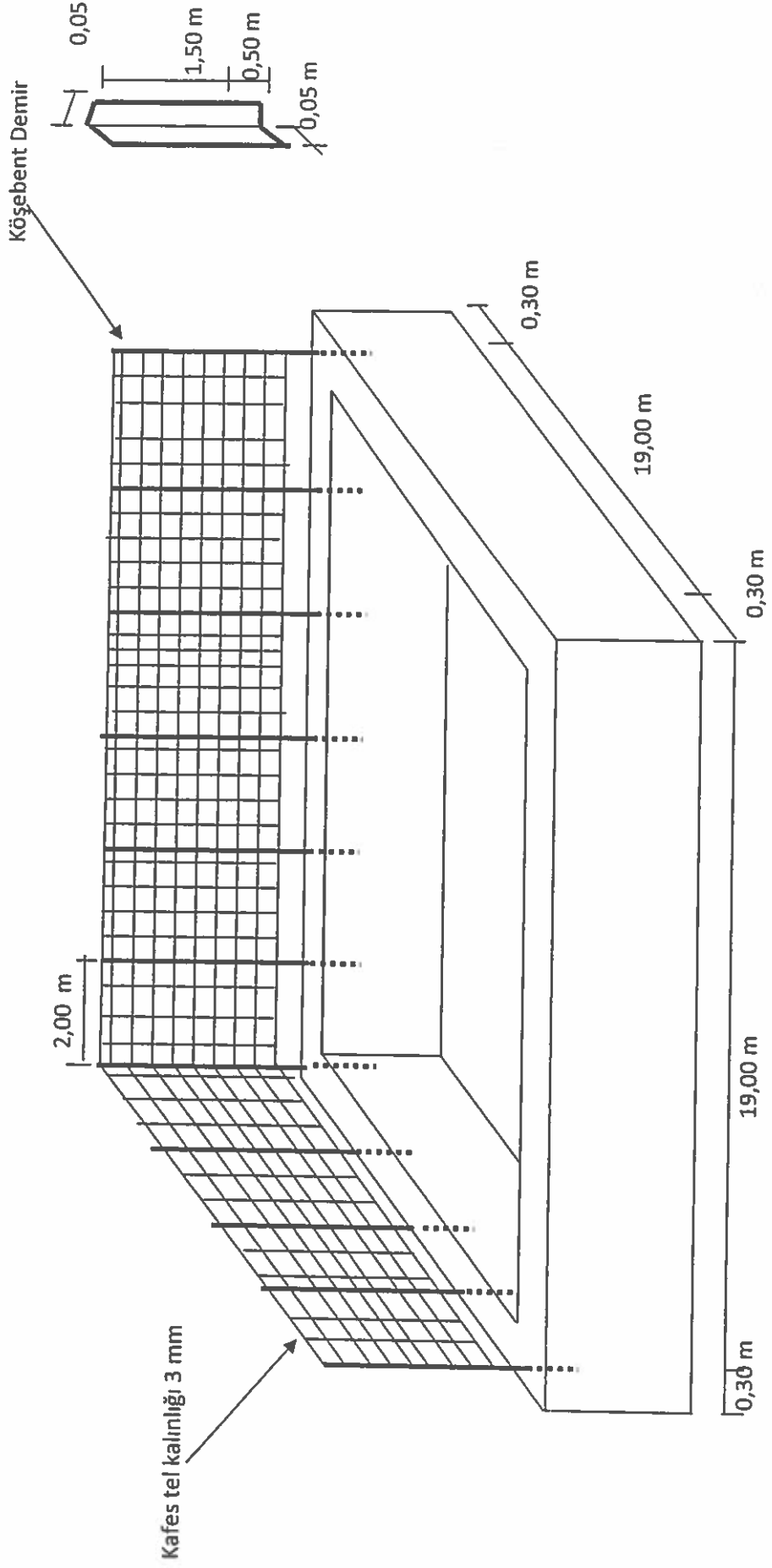


NOT: Boru üstüne don derinliği için min 1m dolgu yapılmalı, Gerekmesi durumunda Şevli kazı eğimi toprak ve arazi durumuna göre belirlenerek uygulanmalıdır.

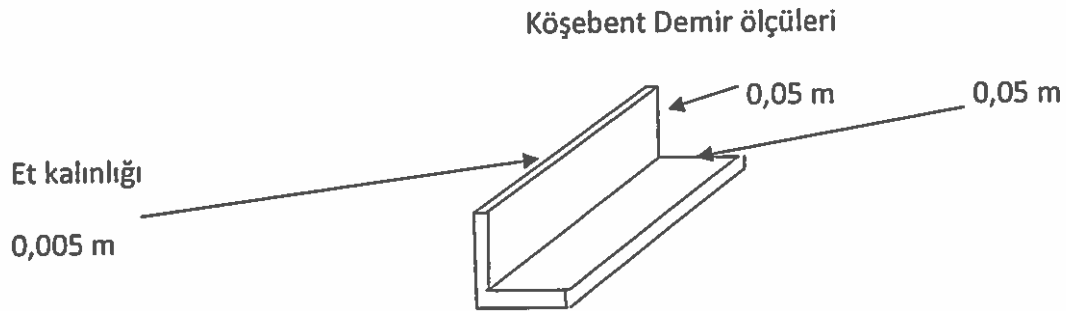
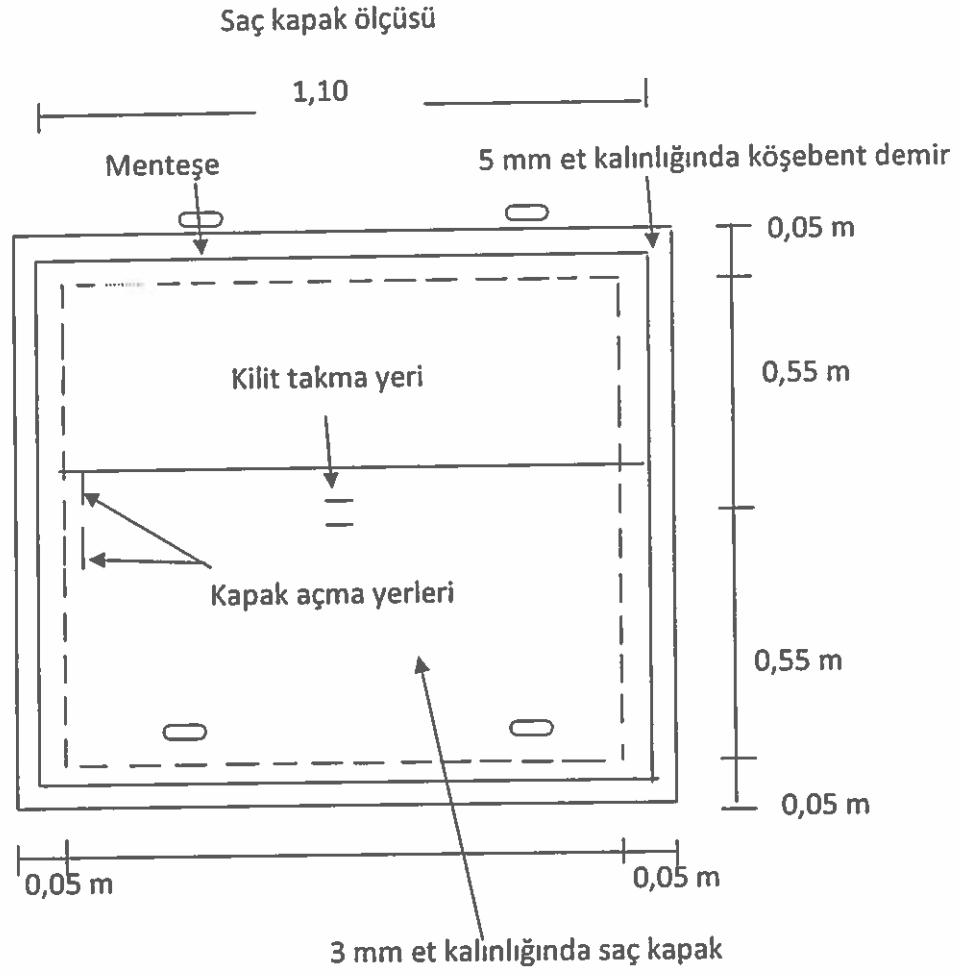
BORU YOL GEÇİŞİ TİP KESİTİ



SİNOP-Merkez-KOZCUĞAZ KÖYÜ MERKEZ VE MAHALLELERİ SULAMA SUYU TESİSİ HAVUZ ÜSTÜ KORUMA ÇİTİ PROJE DETAYI



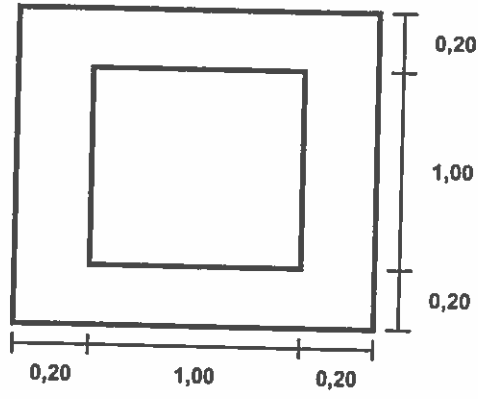
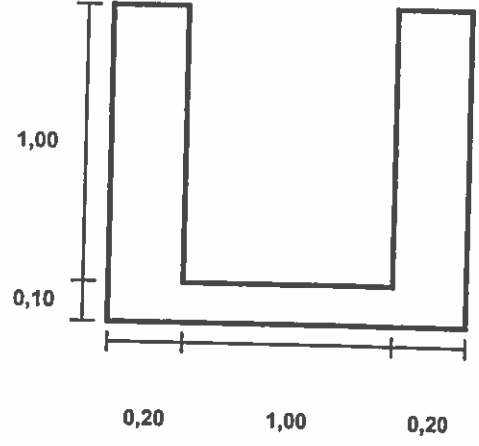
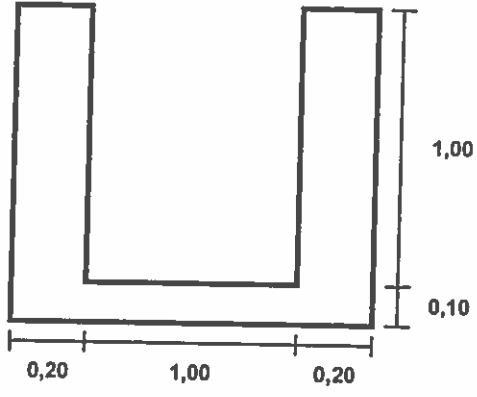
**SİNOP-MERKEZ-KOZCUĞAZ KÖYÜ MERKEZ VE MAHALLELERİ TERFİLİ SİSTEM
SULAMA SUYU TESİS ROGAR KAPAĞI PROJE DETAYI**

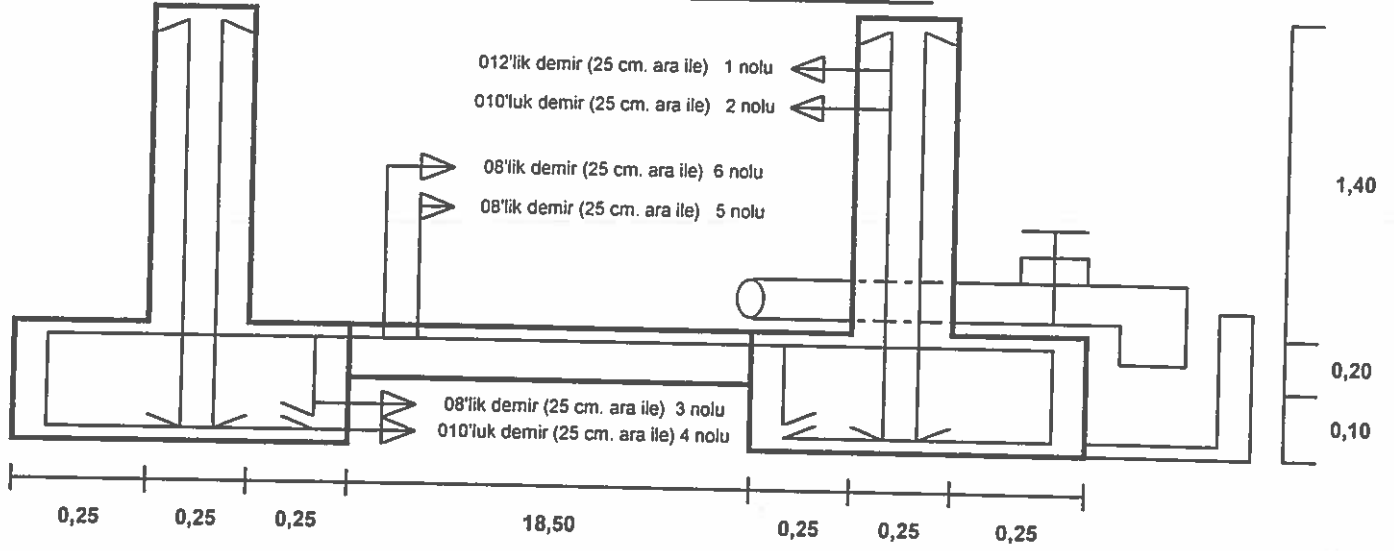
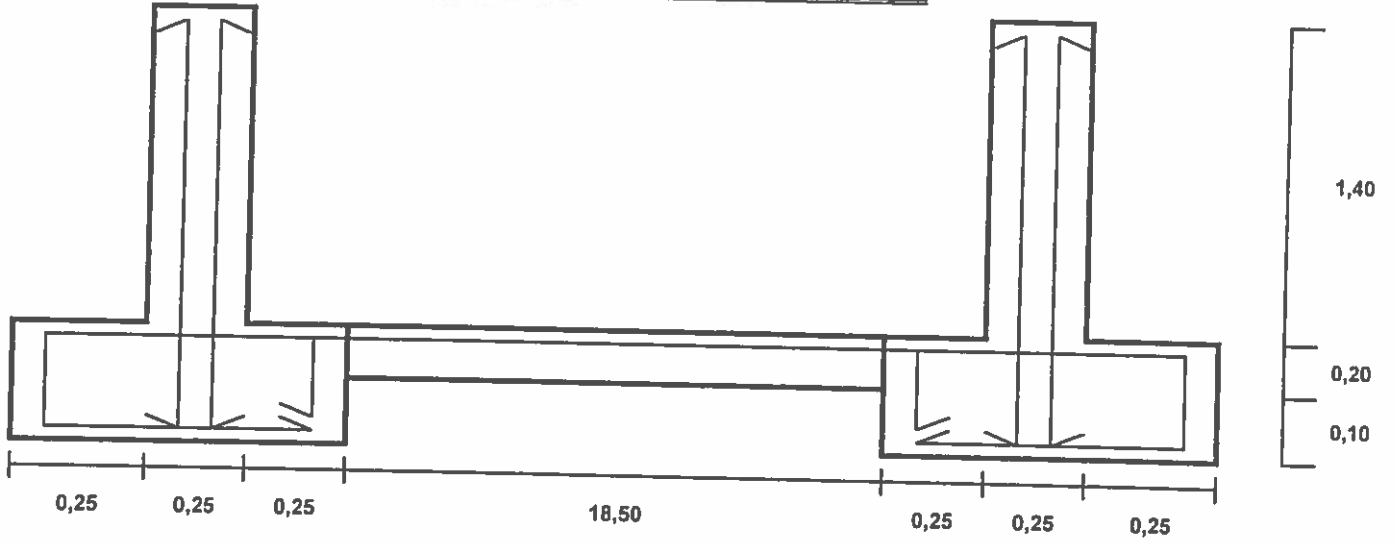
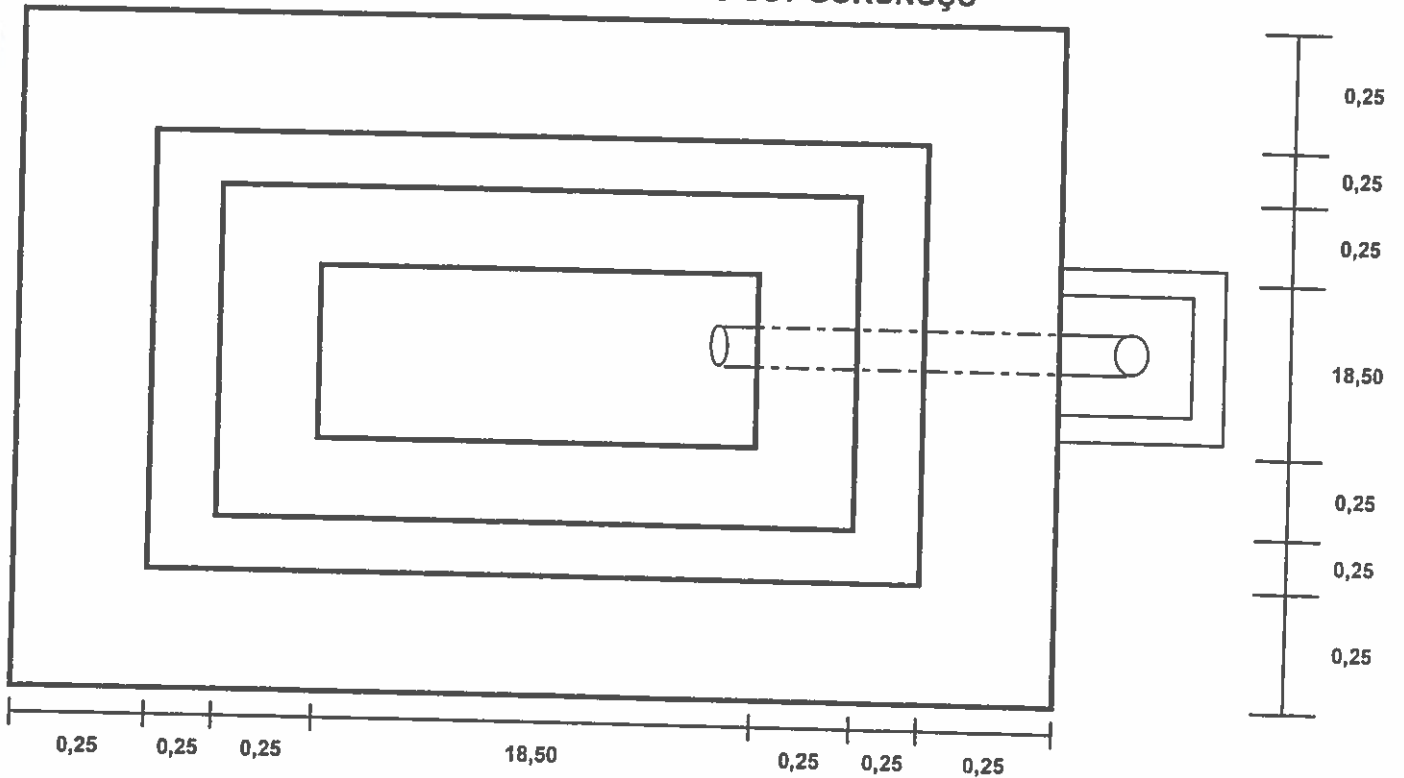


SİNOP-MERKEZ KOZCUĞAZ KÖYÜ VE MAHALLELERİ
ROGAR BETON KESİTİ

29

20 ad.



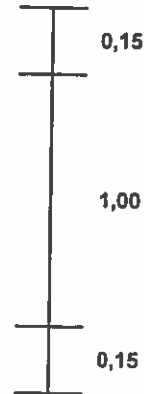
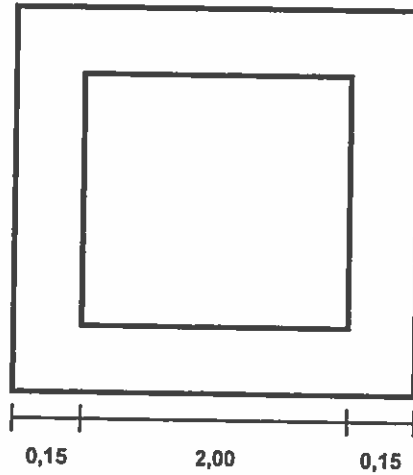
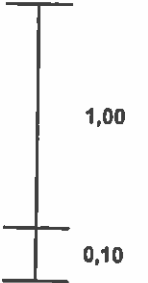
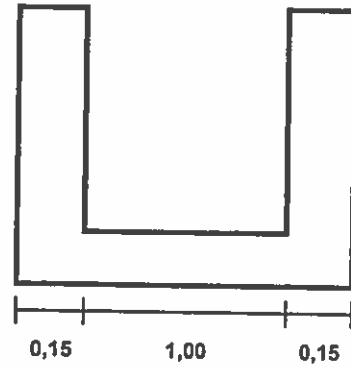
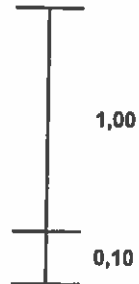
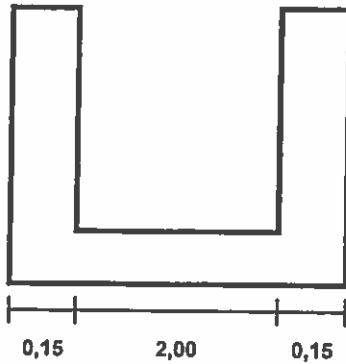
SU DEPOLAMA HAVUZU B-B KESİTİSU DEPOLAMA HAVUZU A-A KESİTİSU DEPOLAMA HAVUZU ÜST GÖRÜNÜŞÜ

SU DEPOLAMA HAVUZU DEMİR DETAYI

No	Demir Detayı	Uzunluk (m)	Adet	Toplam Uzunluk (m)	Birim Ağırlık (kg/m)	Toplam Ağırlık (kg/m)
1	012'lik 0,10 $\swarrow$ 1,85 $\searrow$ 0,10	2,05	608	1246,40	0,888	1106,803
2	010'luk 0,10 $\swarrow$ 78,08 $\searrow$ 0,10	78,28	12	939,36	0,617	579,585
3	08'lik 0,20 $\swarrow$ 2,30 $\searrow$ 0,10	2,50	304	760,00	0,395	300,200
4	010'luk 0,10 $\swarrow$ 78,08 $\searrow$ 0,10	78,28	10	782,80	0,617	482,988
5	08'lik 0,10 $\swarrow$ 18,60 $\searrow$ 0,10	18,80	74	1391,20	0,395	549,524
6	08'lik 0,10 $\swarrow$ 18,60 $\searrow$ 0,10	18,80	74	1391,20	0,395	549,524

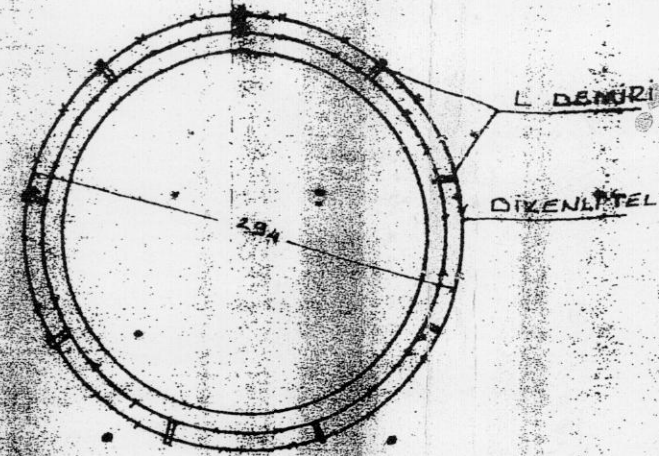
3.568,624 kg

SU DEPOLAMA HAVUZU ÇIKIŞ ROGARI

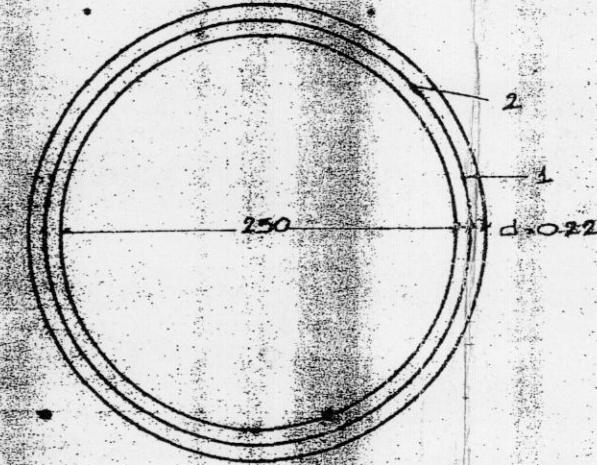


34

KUŞU
ÜST BÖRÜNGÜ



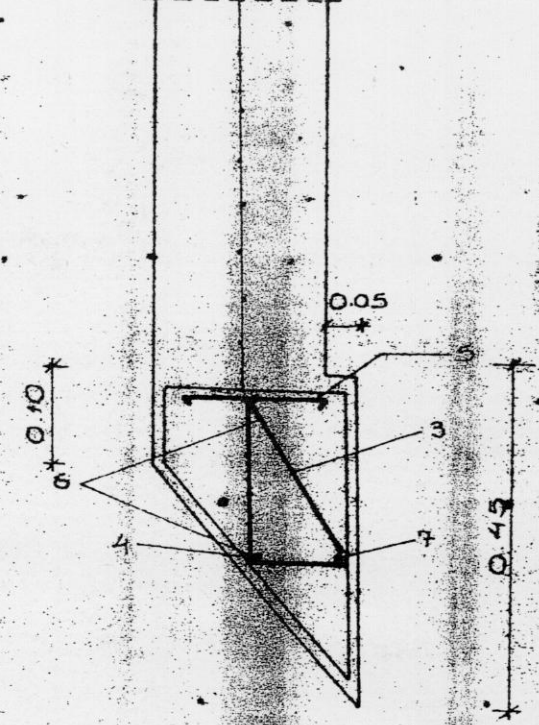
KUŞU
B-B KESİTİ



$\phi = 10$
 $t = 0.20$
 $L = 8.54$

$\phi = 8$
 $t = 0.25$
 $L = 1.15$

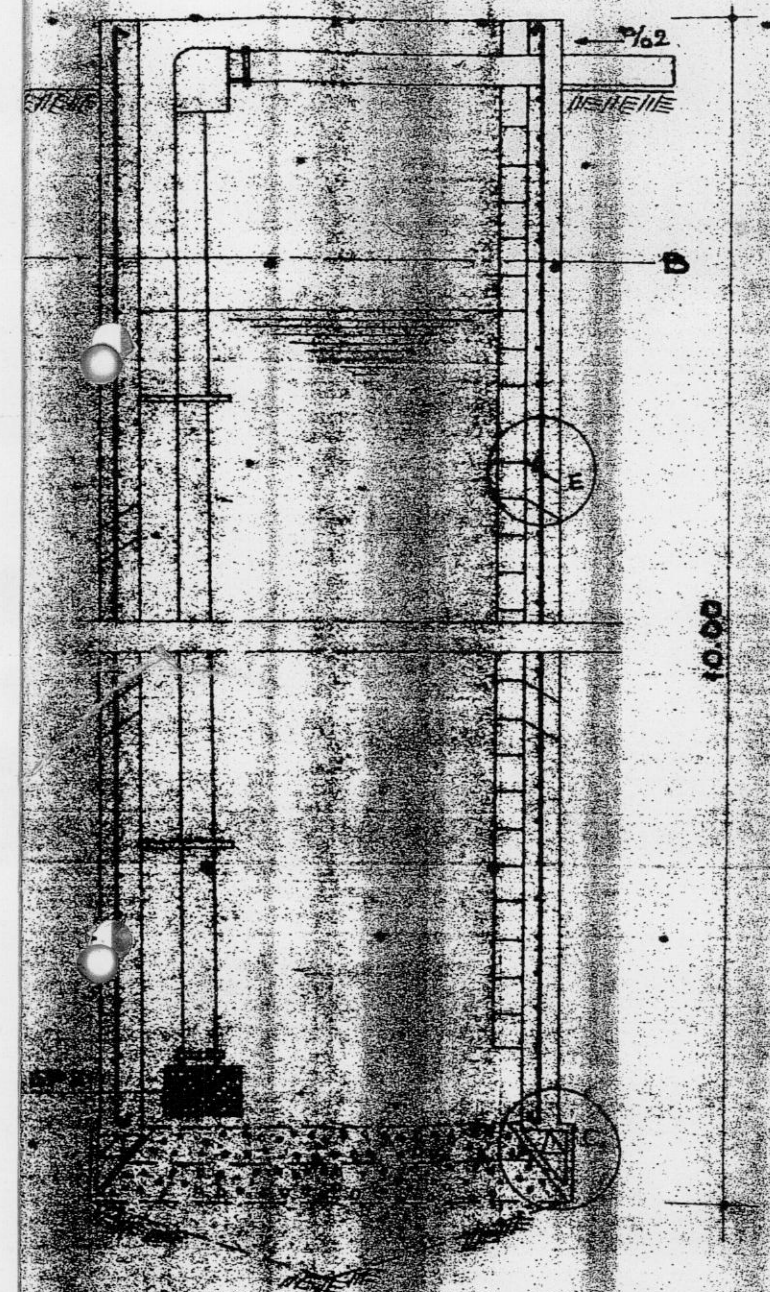
1:10
GARİK DETAYI



$\phi = 14$
 $t = 0.20$
 $L = 0.56$

$\phi = 14$
 $t = 0.20$
 $L = 1.42$

$\phi = 14$
 $t = 0.20$
 $L = 0.91$



NO	DEMİR ADET	TOPLAM BOY (cm)	AĞIRLIK kg/m	TOPLAM AĞIRLIK (kg)	TOPLAM AĞIRLIK (kg)
1	50	384.50	0.417	20.85	185.500
2	34x9	351.90	0.345	11.93	111.200
3	43	38.13	1.21	4.21	47.300
4	43	61.06	1.21	4.21	33.800
5	43	24.08	1.21	4.21	22.100
6	1	19.08	1.21	4.21	20.000
7	1	3.23	1.21	4.21	11.100
Σ - 2:12		936.000	0.346	32.40	0.301
Σ - 14:16		185.000	0.182	33.70	0.182

KOZCUĞAZ KÖYÜ SULAMA SİSTEMİ ENERJİ NAKİL HATTI

