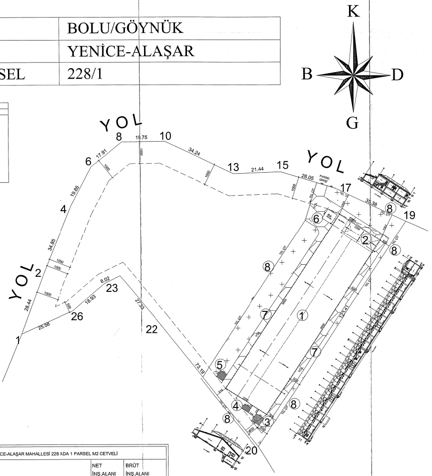
Mehmet TOYLAN
İnşaat Teknikeri
18.06.2020
13. E top.KK40P dosyası eklidir.

İL/İLÇE	BOLU/GÖYNÜK
ADRES	YENİCE-ALAŞAR
ADA/PARSEL	228/1

GÖYNÜK-228/1 ARAZİ KÖŞE KORDİNATLARI

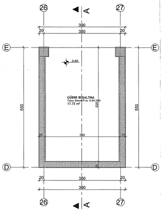
NO	Y KOR.	X KOR.
1	309357.89	4475306.23
2	309367.69	4475332.93
4	309380.56	4475365.32
6	309389.71	4475382.93
8	309403.62	4475394.21
10	309423.37	4475394.46
13	309454.24	4475379.64
15	309475.66	4475380.47
17	309500.58	4475372.89
19	309532.63	4475357.90
20	309465.54	4475284.32
22	309420.14	4475311.73
23	309402.65	4475333.76
26	309381.14	4475316.89


K
B
D
G
YOL
YOL
YOL
1
2
4
6
8
10
13
15
17
19
20
22
23
26
28.44
34.85
19.85
17.91
19.75
34.24
21.44
26.05
35.38
73.19
27.33
8.02
18.93
25.58
1000
500
PARSEL
TEL ÇİT
YOL
123.41
①
②
③
④
⑤
⑥
⑦
⑧

VAZİYET ÖLÇEK = 1/500

BOLU İLİ GÖYNÜK İLÇESİ YENİCE-ALAŞAR MAHALLESİ 228 ADA 1 PARSEL M2 CETVELİ				
NO		KAPALI ALANLAR	NET İNŞ.ALANI	BRÜT İNŞ.ALANI
BAĞIMSIZ BÖLÜM - 1	1	HİNDİ KÜMESİ	2070,40m²	2192,63 m²
	2	BAKICI EVİ	35,66 m²	46,93 m²
		TOPLAM KAPALI ALAN	2106,06 m²	2239,56 m²
		AÇIK ALANLAR		
	3	GÜBRE ÇUKURU	13,33 m²	21,45 m²
	4	FOSEPTİK ÇUKUR	6.00 m²	8.75 m²
	5	İMHA ÇUKURU	9.00 m²	12.25 m²
	6	SİLO ALTI BETON	25.00 m²	25.00 m²
		TOPLAM AÇIK ALAN	53,33 m²	69,45 m²
		TOPLAM AÇIK + KAPAL ALAN	2159,39 m²	2306,11 m²
7		TESİS İÇİ YOL	112,2 m²	121.00 m²
8		TEL ÇİT (525.00 m H: 150 cm)	525 m	525 m

BOLU İLİ GÖYNÜK İLÇESİ YENİCE-ALAŞAR MAH. 228 ADA 1 PARSEL M2 CETVELİ		
BAĞIMSIZ BÖLÜM 1	1	HİNDİ KÜMESİ
	2	BAKICI EVİ
	3	GÜBRE ÇUKURU
	4	FOSEPTİK ÇUKUR
	5	İMHA ÇUKURU
	6	SİLO ALTI BETON
	7	TESİS İÇİ YOL
	8	TEL ÇİT (525.00 m H: 150 cm)


26
27
A
E
D
390
350
20
550
525
340
GÜBRE BOŞALTMA
17.73 m²
-2.85

BODRUM KAT PLANI
Ö: 1/50

ALTINTAŞ
Mimarlık & Mühendislik

Adres: Semerciler Mah. Çark Cad. No:59/402 Adapazarı / Sakarya
Tlf : 0 264 277 1054 GSM : 0 534 318 10 54
E-mail : altintasmimarlik@gmail.com

ÖMER KAVAK

PROJENİN		PROJE MÜELLİFİ	
İLİ	BOLU	ADI SOYADI	OĞUZHAN ALTINTAŞ
İLÇESİ	GÖYNÜK	ÜNVANI	MİMAR
BELEDİYESİ	GÖYNÜK	ODA SİCİL:47277	BÜRO TESCİL:54-0120
MAHALLESİ	YENİCE-ALAŞAR MH.		
PAFTA			
ADA	228		
PARSEL	1		
KULLANIM AMACI	KÜMES		
YAPI SINIFI	2A		
TAŞIYICI SİSTEM	B.ARME+ÇELİK		
KAT ADETİ	Z+1		
ARSA	12008.42 m²		
TABAN ALANI			
TOPLAM İNŞAAT ALANI	2285.29 m²		

PROJE MÜELLİFİ
Oğuzhan ALTINTAŞ
Mimar
T.C. No: 144 2062 2586
Oda Sicil No: 47277

ODA ONAYI

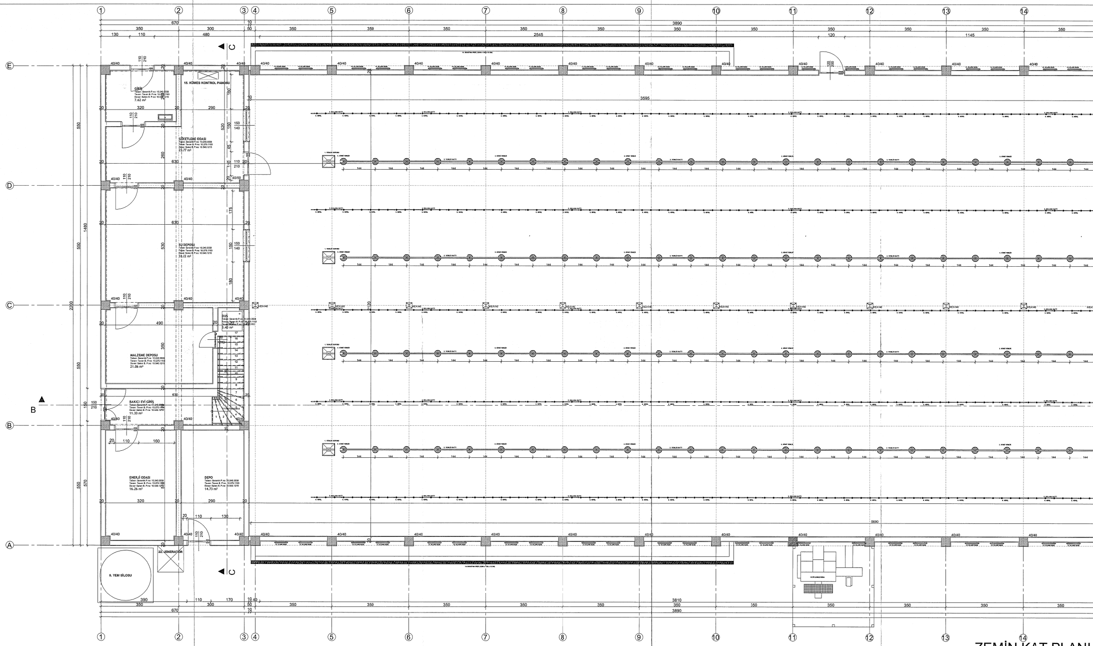
YAPI DENETİM

BELEDİYE ONAYI
Plan ve Projelerdeki
Mevzuata Aykırılıklardan
Belediyemiz Sorumlu Değildir.
Ömer ERYİĞİT
Fen İşl. Müd. V.

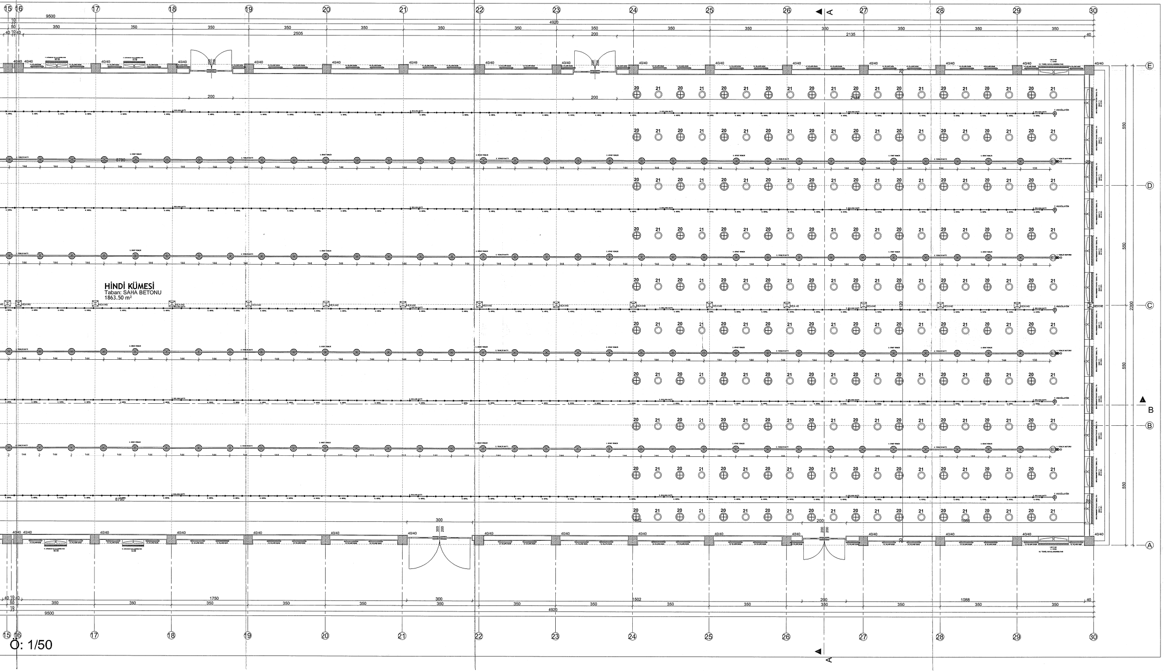
M MİMARİ PROJESİ

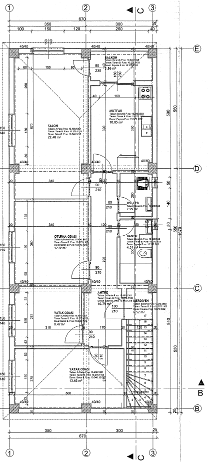
ÖLÇ:1/50 1/200

5846 SAYILI FİKİR VE SANAT ESERLERİ YASASI GEREĞİNCE PROJE MÜELLİFİNİN OLURU OLMADAN YAYINLANAMAZ-ÇOĞALTILAMAZ-KULLANILAMAZ-DEĞİŞTİRİLEMEZ

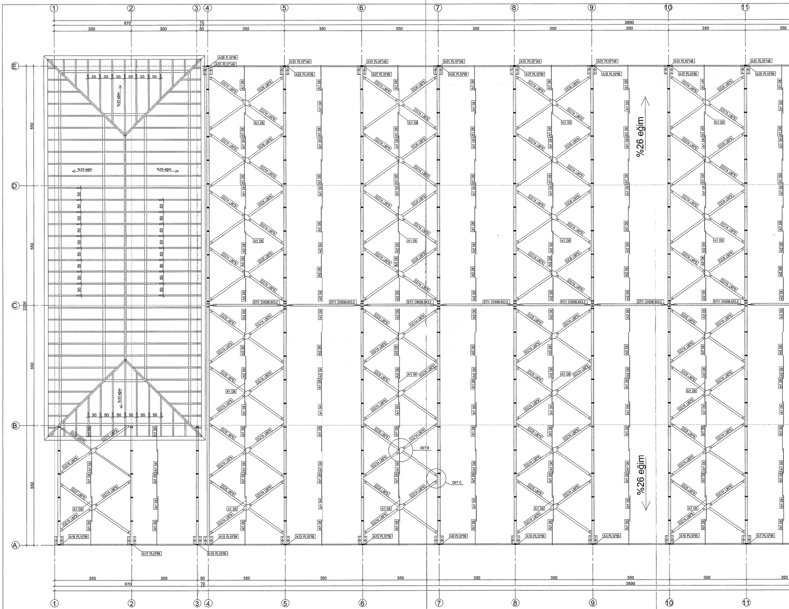

GİRİŞ
7.62 m²
15. KÜMES KONTROL PANOSU
GÖZETLEME ODASI
23.77 m²
SU DEPOSU
33.22 m²
DUŞ
3.40 m²
MALZEME DEPOSU
21.06 m²
BAKICI EVİ GİRİŞ
11.33 m²
ENERJİ ODASI
16.26 m²
DEPO
14.73 m²
22. JENERATÖR
8. YEM SİLOSU
A
B
C
D
E
1
2
3
4
5
6
7
8
9
10
11
12
13
14
3890
3810
3595
2545
2200
1480
1145
670
630
350
40/40

ZEMİN KAT PLANI

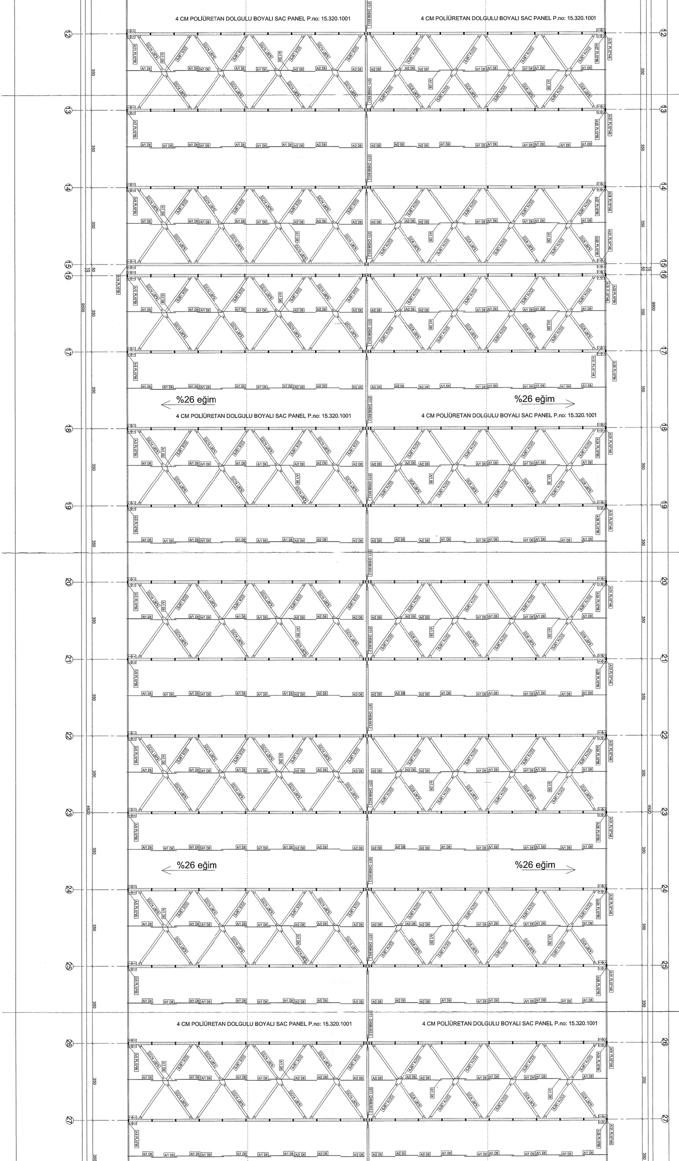

HİNDİ KÜMESİ
Taban: SAHA BETONU
1863.50 m²
Ö: 1/50
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
A
B
C
D
E
9500
4920
2505
2135
1750
1502
1088
2200
550
350
300
200
144
133
40/40
HEA140
8780
20
21

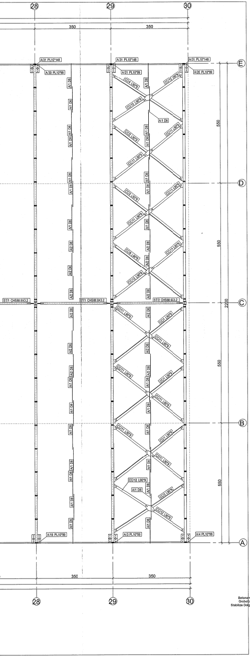

BALKON
MUTFAK
SALON
WC-LVB
BANYO
OTURMA ODASI
ANTRE
MERDİVEN
YATAK ODASI
YATAK ODASI
1670
670

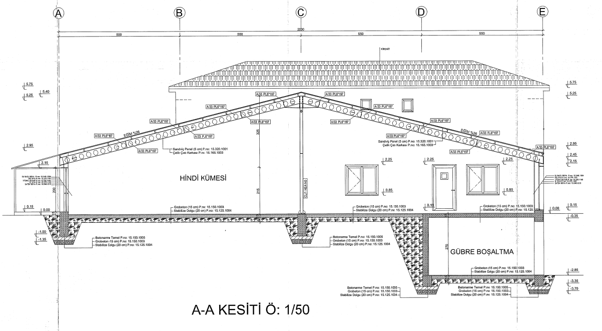
1. KAT PLANI   Ö: 1/50


%33 eğim
%33 eğim
%33 eğim
%33 eğim
%26 eğim
%26 eğim
DET B
DET C
ST/1 CHS88.9X3.2
2200
3890

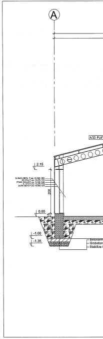
ÇATI PLANI   Ö: 1/50

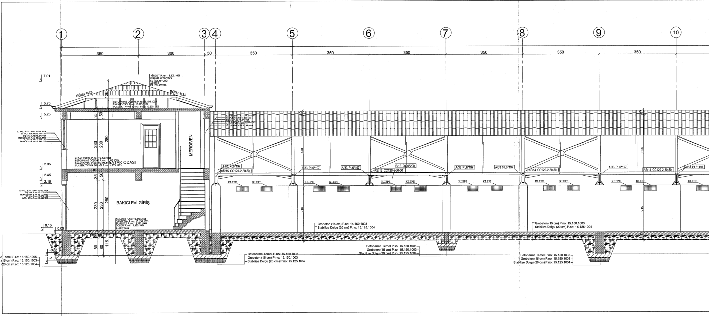

4 CM POLİÜRETAN DOLGULU BOYALI SAC PANEL P.no: 15.320.1001
4 CM POLİÜRETAN DOLGULU BOYALI SAC PANEL P.no: 15.320.1001
12
13
14
15
16
17
%26 eğim
%26 eğim
4 CM POLİÜRETAN DOLGULU BOYALI SAC PANEL P.no: 15.320.1001
4 CM POLİÜRETAN DOLGULU BOYALI SAC PANEL P.no: 15.320.1001
18
19
20
21
22
23
%26 eğim
%26 eğim
24
25
4 CM POLİÜRETAN DOLGULU BOYALI SAC PANEL P.no: 15.320.1001
4 CM POLİÜRETAN DOLGULU BOYALI SAC PANEL P.no: 15.320.1001
26
27
350
50
10
9500
4920
A/1 D8
A/2 D8
ST1 CHS88.9X3.2

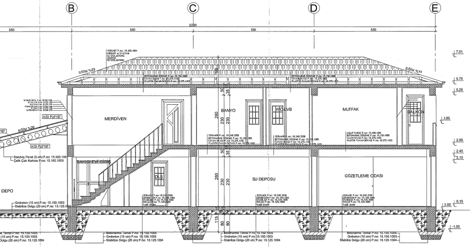

28
29
30
350
350
A/31 PL10*148
A/30 PL10*99
A/21 PL10*99
A/20 PL10*99
A/1 D8
A/2 D8
ST/1 CHS88.9X3.2
ST/2 CHS88.9X3.2
CC/12 L80*8
A/18 PL10*99
A/3 PL10*99
A/4 PL10*99
550
550
550
2200
E
D
C
B
A


A
B
C
D
E
2200
550
550
550
550
KİREMİT
5.75
5.40
5.25
2.95
2.45
2.25
2.15
0.85
0.15
0.00
-0.35
-1.00
-1.35
-2.85
-3.35
-3.70
A/33 PL6*197
EĞİM %26
Sandviç Panel (5 cm) P.no: 15.320.1001
Çelik Çatı Karkası P.no: 15.165.1003
HİNDİ KÜMESİ
CL/1 HEA140
325
215
200
270
Grobeton (15 cm) P.no: 15.150.1003
Stabilize Dolgu (20 cm) P.no: 15.125.1004
Betonarme Temel P.no: 15.150.1005
GÜBRE BOŞALTMA

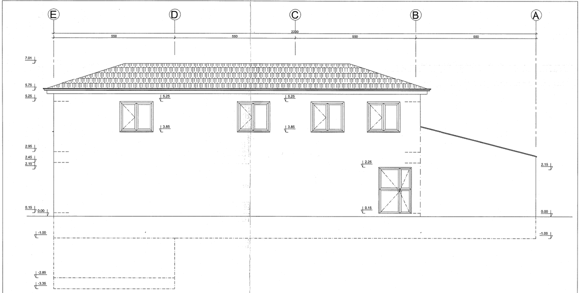
A-A KESİTİ Ö: 1/50


A
A/33 PL6*197
2.15
0.00
-1.00
-1.35
200

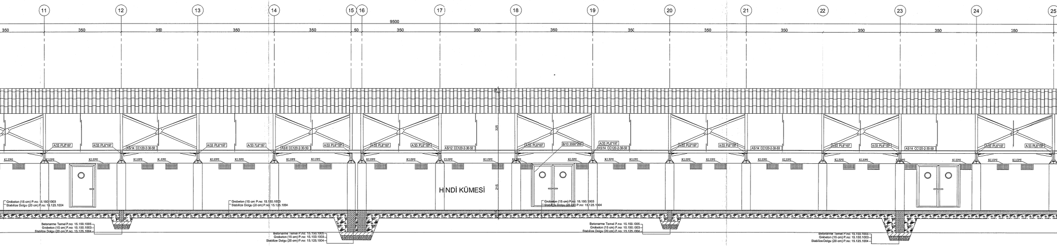

1
2
3
4
5
6
7
8
9
10
350
300
50
7.01
5.75
5.25
2.95
2.45
2.15
0.15
0.00
EĞİM %33
KİREMİT P.no: 15.305.1001
BETONARME DÖŞEME P.no: 15.150.1005
YATAK ODASI
MERDİVEN
BAKICI EVİ GİRİŞ
230
280
35
50
80
115
325
215
A/33 PL6*197
AS/15 CC120-2-30-50
AS/12 CC120-2-30-50
AS/14 CC120-2-30-50
B/13 200*200
KLEPE
Grobeton (15 cm) P.no: 15.150.1003
Stabilize Dolgu (20 cm) P.no: 15.125.1004
Betonarme Temel P.no: 15.150.1005


B
C
D
E
2200
550
MERDİVEN
BANYO
WC-LVB
MUTFAK
BALKON
BAKICI EVİ GİRİŞ
DUŞ
SU DEPOSU
GÖZETLEME ODASI
DEPO
EĞİM %33
7.01
5.75
5.25
3.95
2.95
2.45
2.15
0.15
0.00
-1.00
Sandviç Panel (5 cm) P.no: 15.320.1001
Çelik Çatı Karkası P.no: 15.165.1003
A/33 PL6*197
Betonarme Temel P.no: 15.150.1005
Grobeton (15 cm) P.no: 15.150.1003
Stabilize Dolgu (20 cm) P.no: 15.125.1004

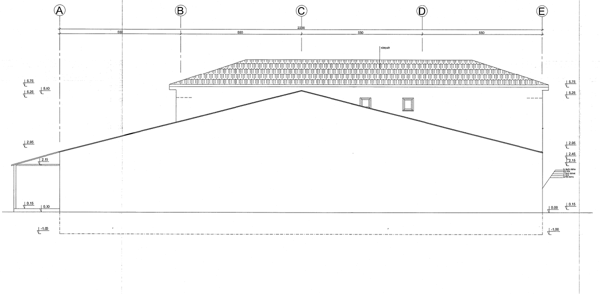
C-C KESİTİ Ö: 1/50


E
D
C
B
A
2200
550
7.01
5.75
5.25
3.85
2.95
2.45
2.25
2.15
0.15
0.00
-1.00
-2.85
-3.35

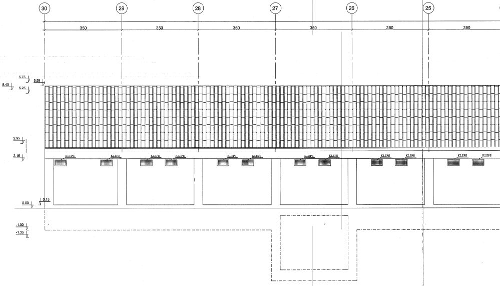
ÖN GÖRÜNÜŞ Ö: 1/50

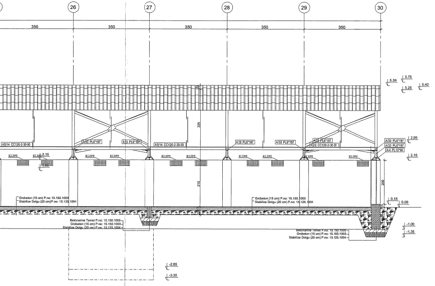

11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
9500
350
50
325
215
HİNDİ KÜMESİ
A/33 PL6*197
AS/14 CC120-2-30-50
AS/12 CC120-2-30-50
AS/8 CC120-2-30-50
B/13 2000*200
KLEPE
Betonarme Temel P.no: 15.150.1005
Grobeton (15 cm) P.no: 15.150.1003
Stabilize Dolgu (20 cm) P.no: 15.125.1004

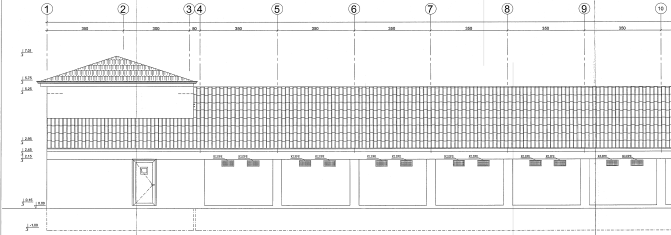
B-B KESİTİ Ö: 1/50

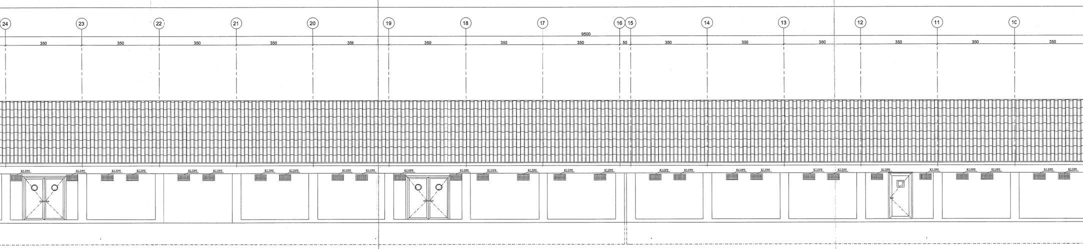

A
B
C
D
E
2200
550
550
550
550
5.75
5.25
5.40
2.95
2.45
2.15
0.15
0.00
0.30
-1.00

ARKA GÖRÜNÜŞ Ö: 1/50

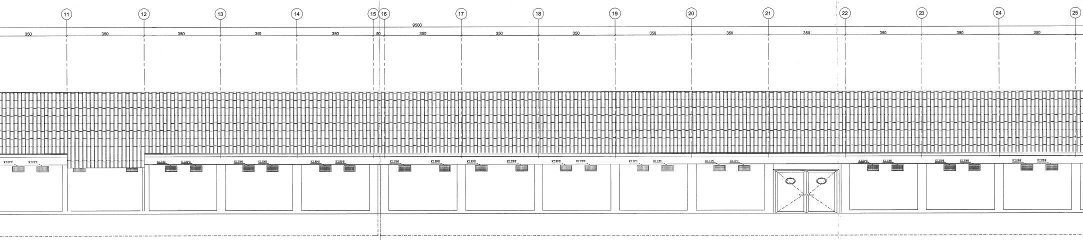

30
29
28
27
26
25
350
5.75
5.59
5.40
5.25
2.95
2.15
0.15
0.00
-1.00
-1.35
KLEPE


26
27
28
29
30
350
325
215
200
AS/14 CC120-2-30-50
A/33 PL6*197
AS/2 CC120-2-30-50
A/4 PL10*98
KLEPE
5.75
5.59
5.40
5.25
2.95
2.15
1.60
0.15
0.00
-1.00
-1.35
-2.85
-3.35
Grobeton (15 cm) P.no: 15.150.1003
Stabilize Dolgu (20 cm) P.no: 15.125.1004
Betonarme Temel P.no: 15.150.1005
Grobeton (15 cm) P.no: 15.150.1003
Stabilize Dolgu (20 cm) P.no: 15.125.1004

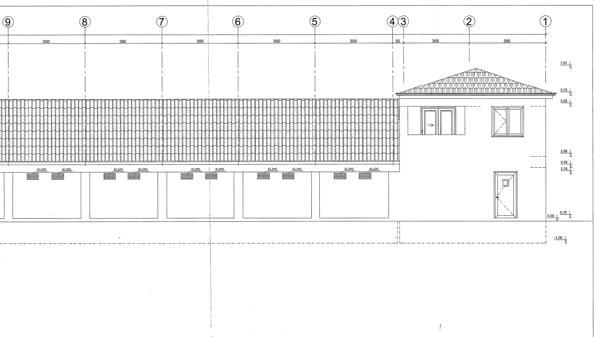

1
2
3
4
5
6
7
8
9
10
350
300
50
7.01
5.75
5.25
2.95
2.45
2.15
0.15
0.00
-1.00
KLEPE

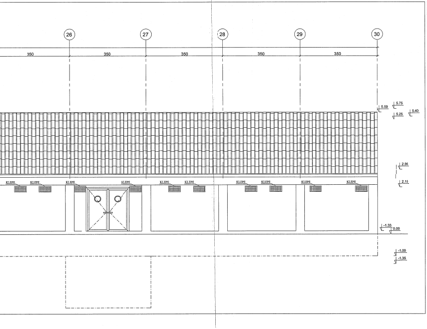

24
23
22
21
20
19
18
17
16
15
14
13
12
11
10
9500
350
50
KLEPE

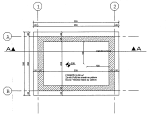
SOL GÖRÜNÜŞ Ö: 1/50


11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
9500
350
50
KLEPE

SAĞ GÖRÜNÜŞ Ö: 1/50

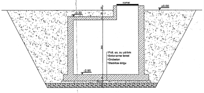

9
8
7
6
5
4
3
2
1
350
350
350
350
350
50
300
350
7.01
5.75
5.25
2.95
2.45
2.15
0.00
0.15
-1.00
KLEPE


26
27
28
29
30
350
350
350
350
350
5.59
5.75
5.25
5.40
2.95
2.15
-1.33
0.00
-1.00
-1.35
KLEPE

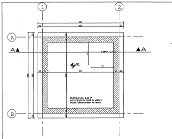

1
2
A
B
A
A
300
350
20
DEMİR KAPAK
-2.95
100
FOSEPTİK 8.00 m²
Zemin: Poliüree esaslı su yalıtımı
Duvar: Poliüree esaslı su yalıtımı

FOSEPTİK ÇUKURU PLAN ÖLÇEK 1/50

ALAN: 8.75 M²

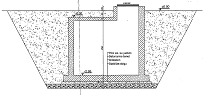

KAPAK
±0.00
-0.30
-2.95
250
Poli. es. su yalıtımı
Betonarme temel
Grobeton
Stabilize dolgu

A-A KESİT ÖLÇEK 1/50


1
2
A
B
A
A
350
300
20
DEMİR KAPAK
-2.95
100
ÖLÜ ÇUKURU 9.00 m²
Zemin: Poliüree esaslı su yalıtımı
Duvar: Poliüree esaslı su yalıtımı

ÖLÜ ÇUKURU PLAN ÖLÇEK 1/50

ALAN: 12.25 M²


KAPAK
±0.00
-0.30
-2.95
250
Poli. es. su yalıtımı
Betonarme temel
Grobeton
Stabilize dolgu

A-A KESİT ÖLÇEK 1/50