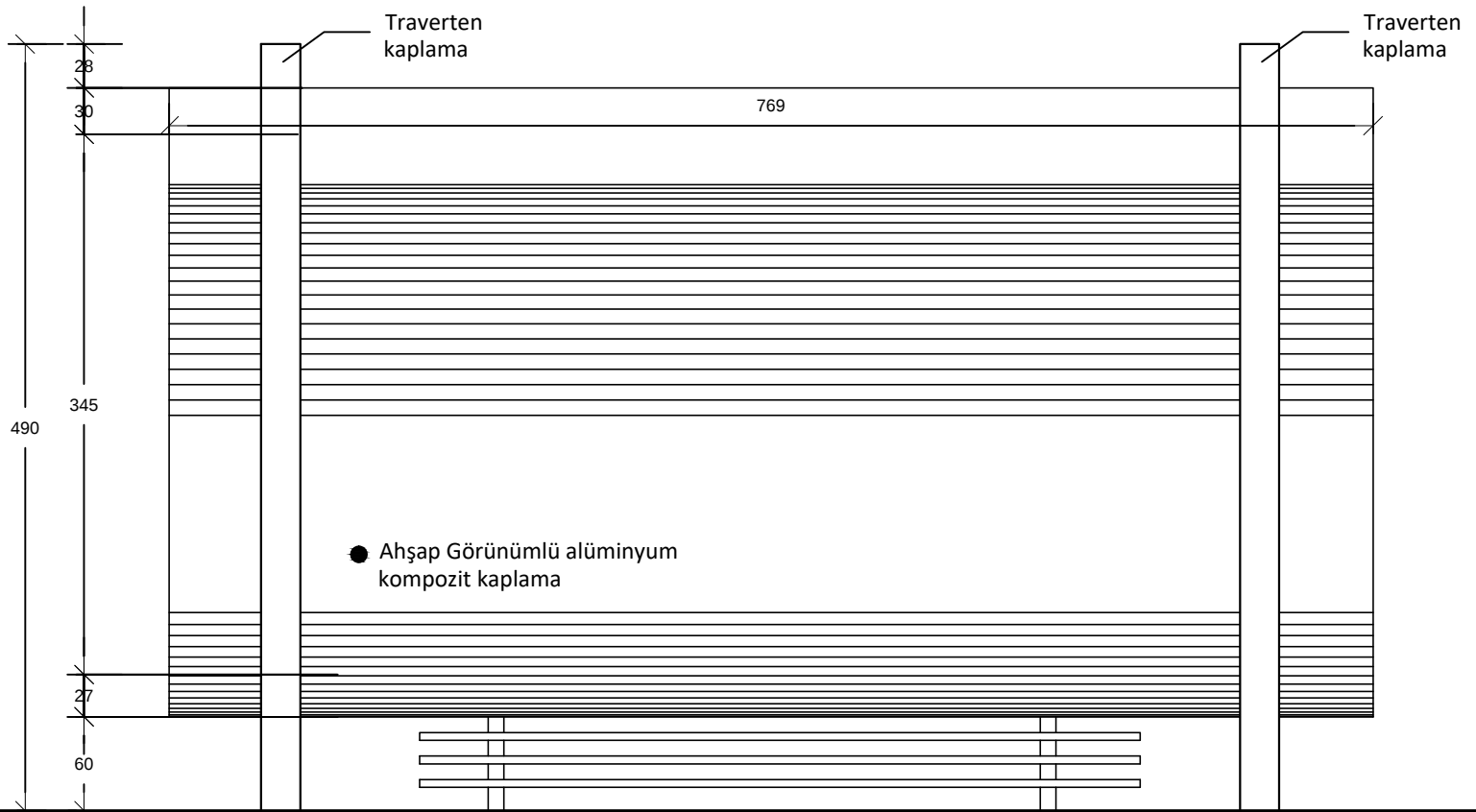
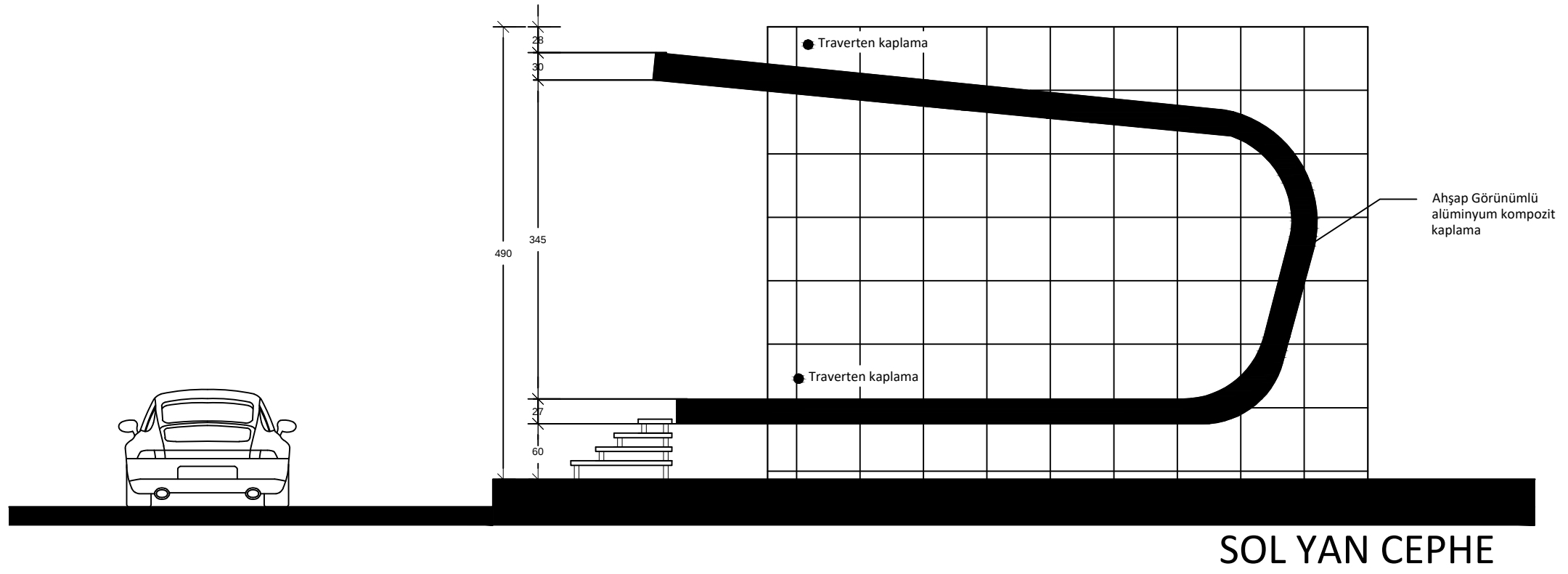
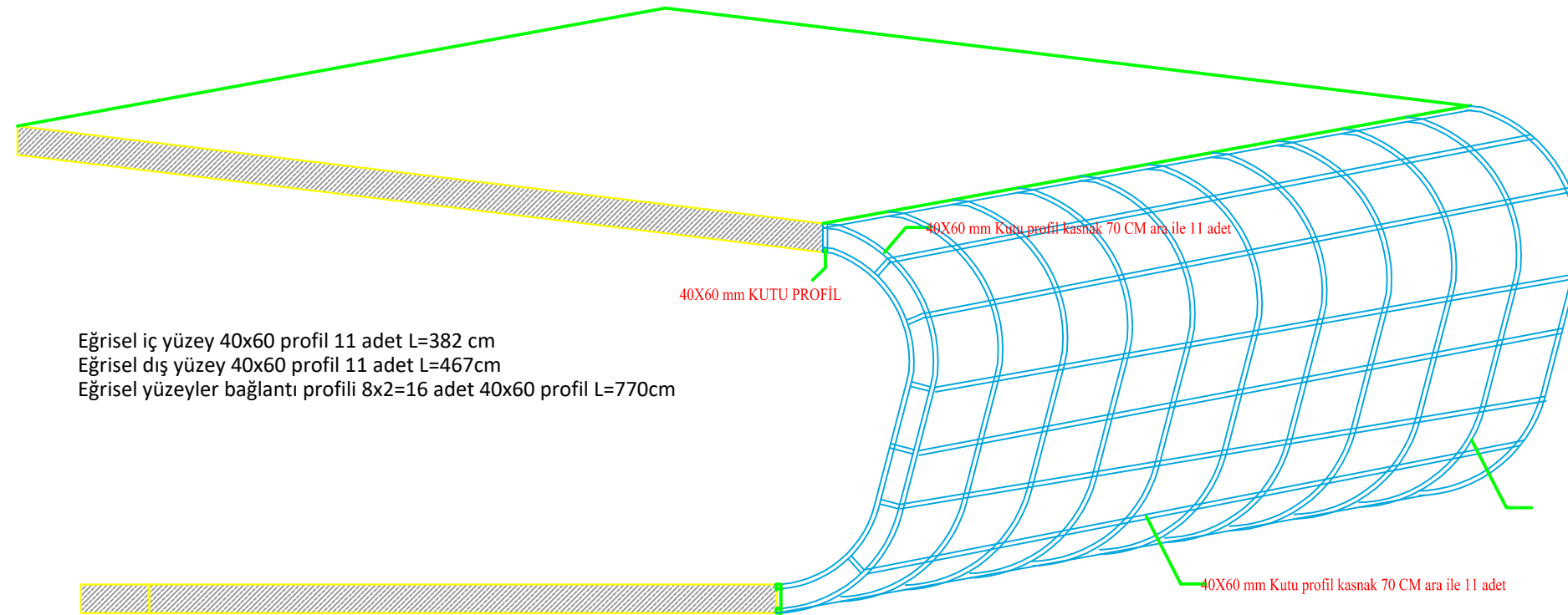


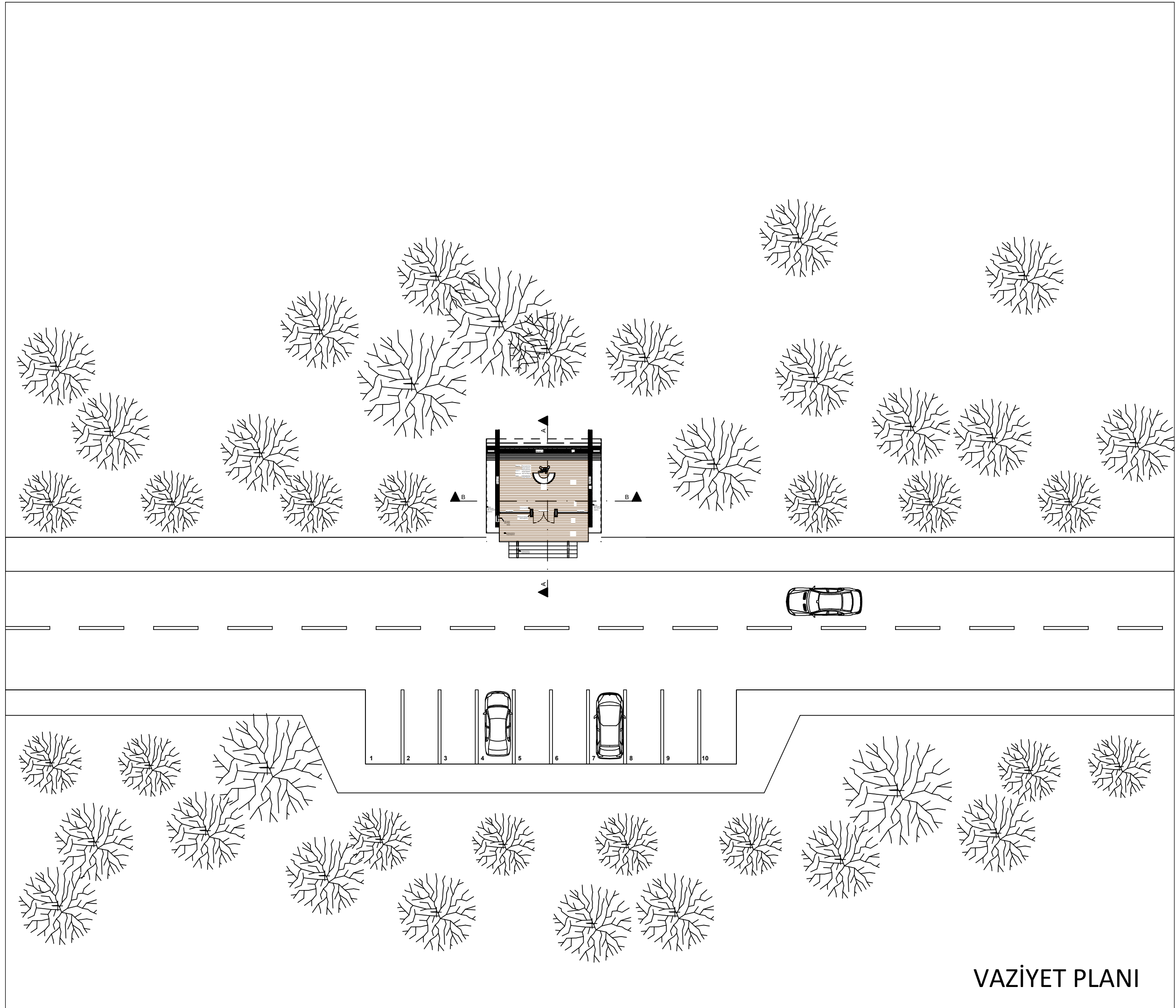


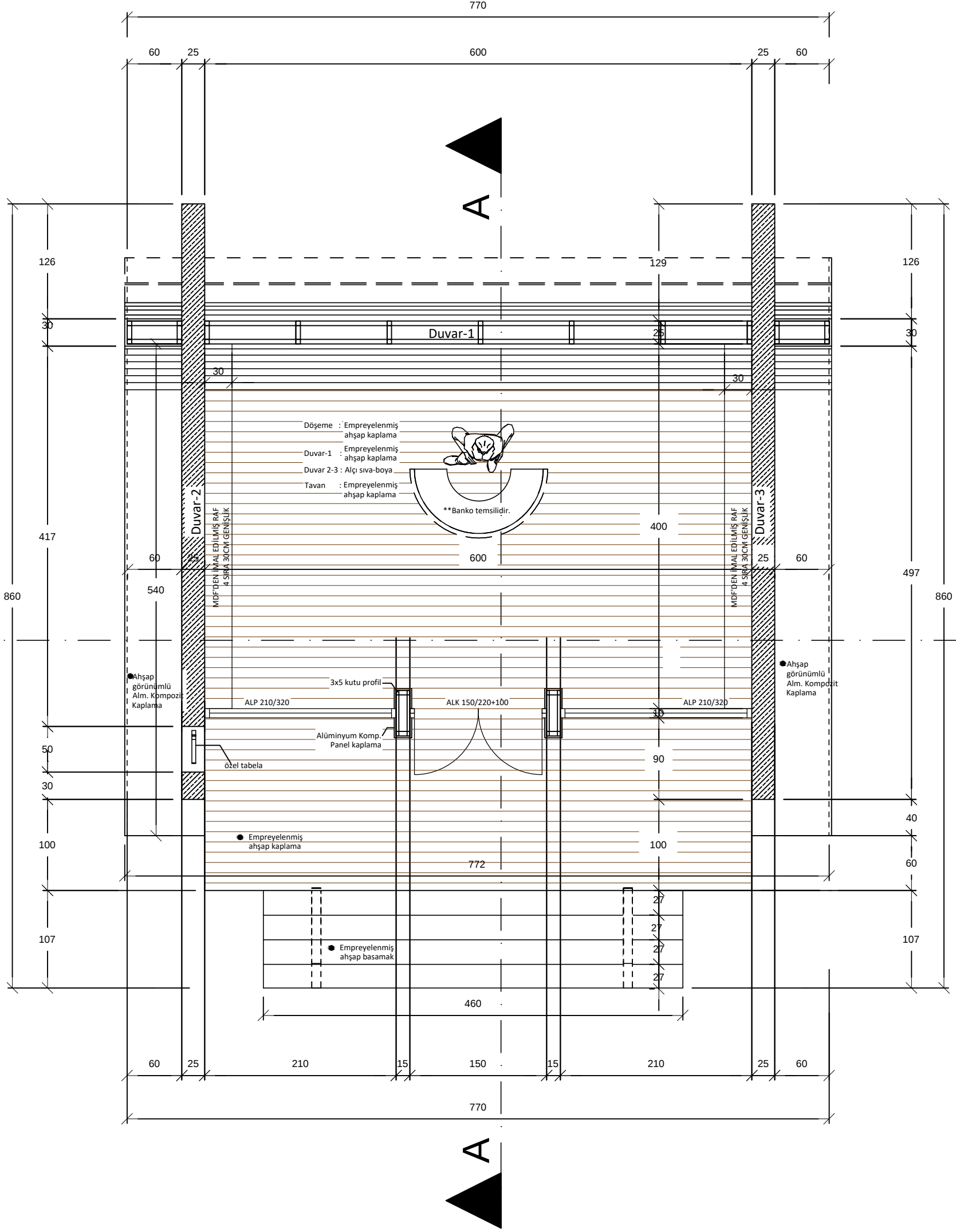
ARKA CEPHE



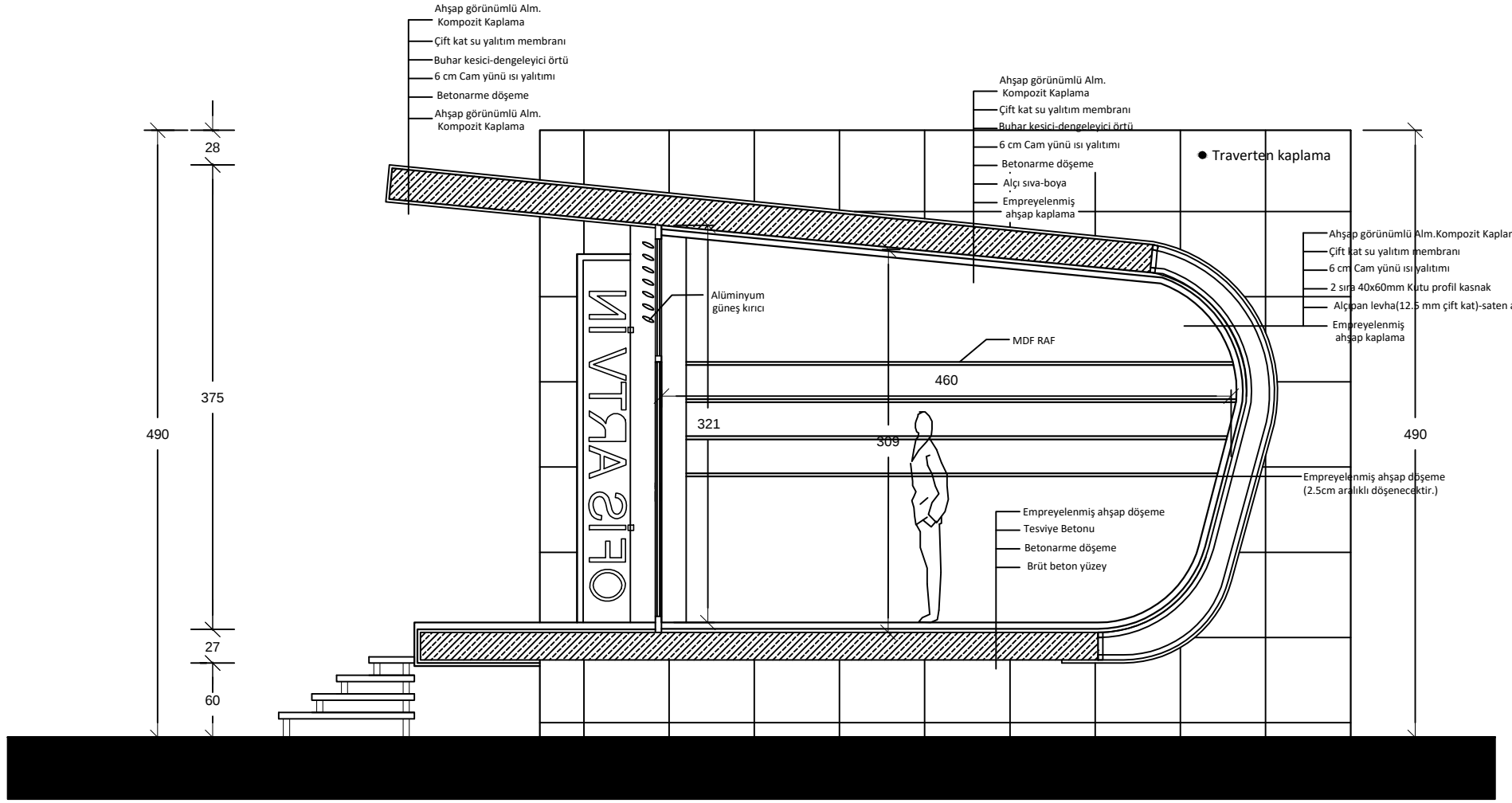


A-A kesiti (1/50)

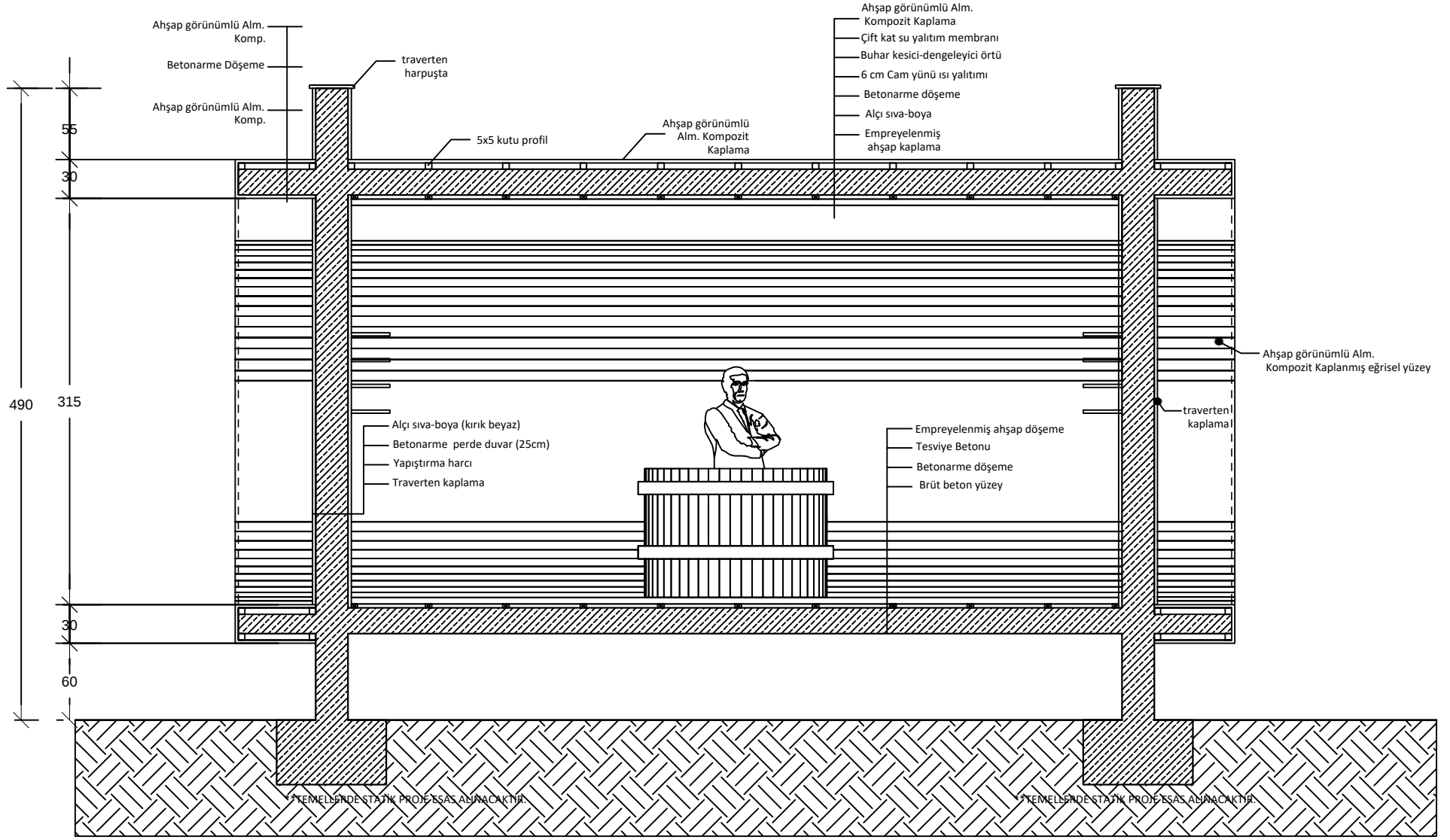




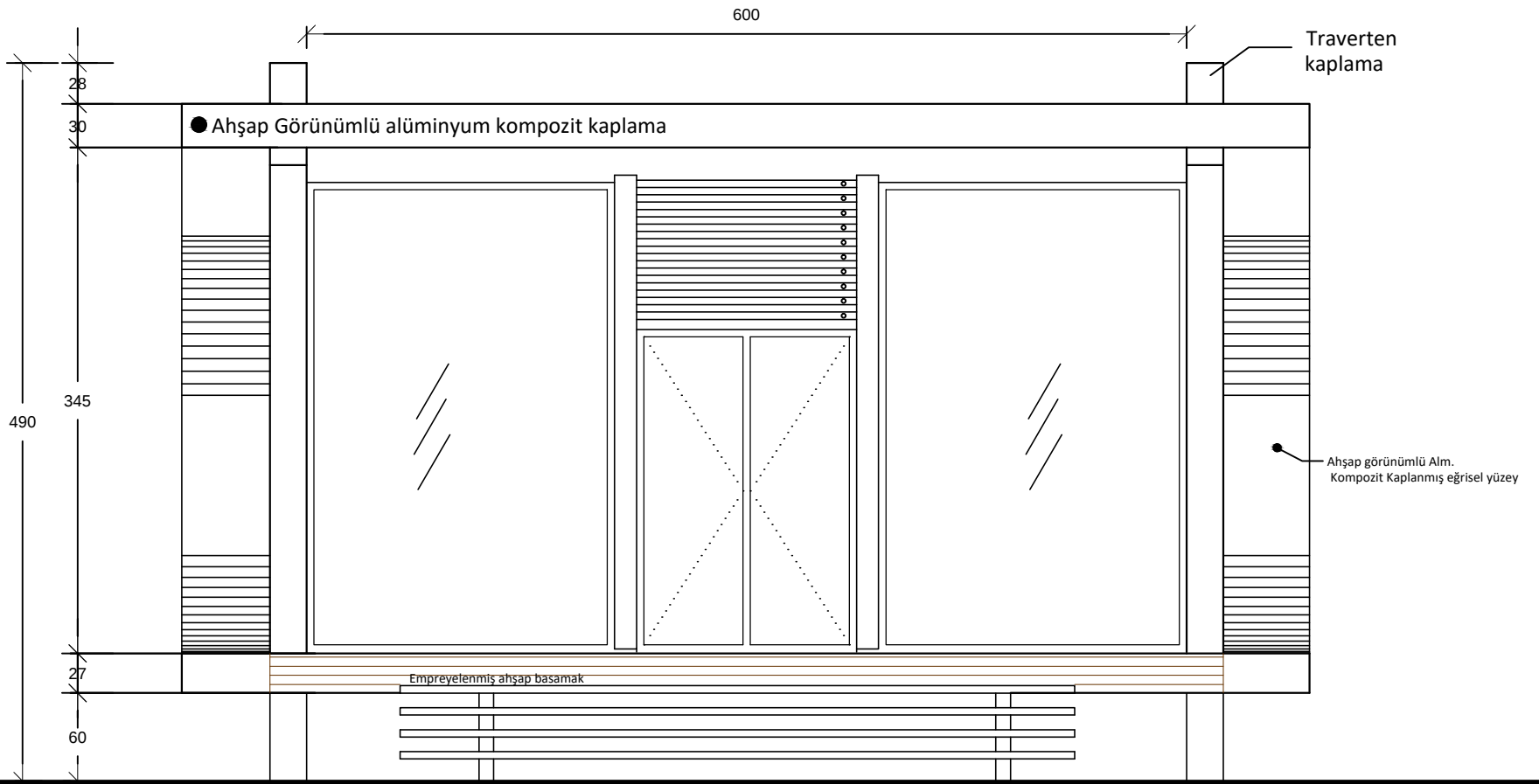
KAT PLANI



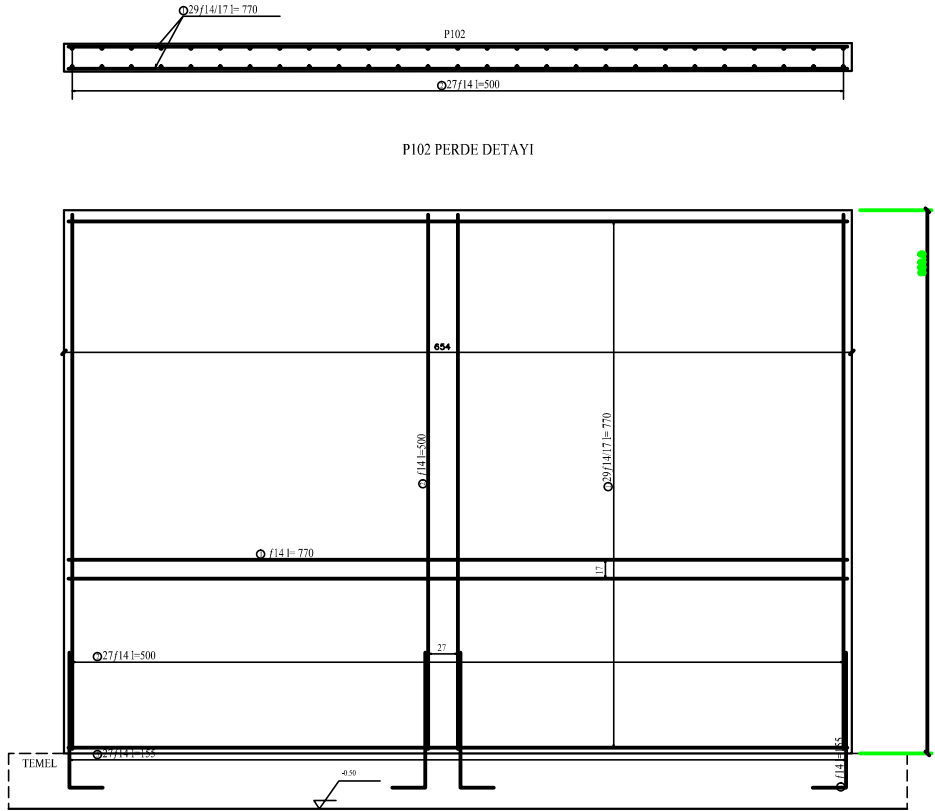
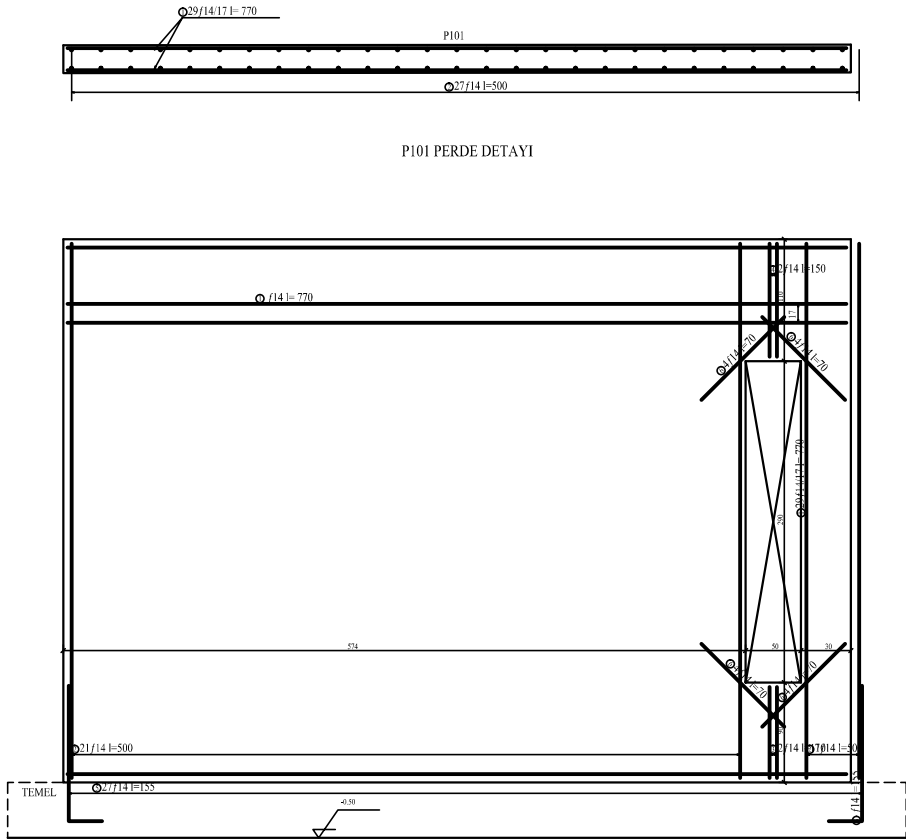
AA KESİTİ



BB KESİTİ



ÖN CEPHE



PERDE DETAYI

NOT:Projele ele alınan zemin parametrelerinden daha düşük zemin parametrelerinde uygulanmasından proje müellifi sorumlu değildir.

METRAJ

f 14-50 (kg) : 1850.29

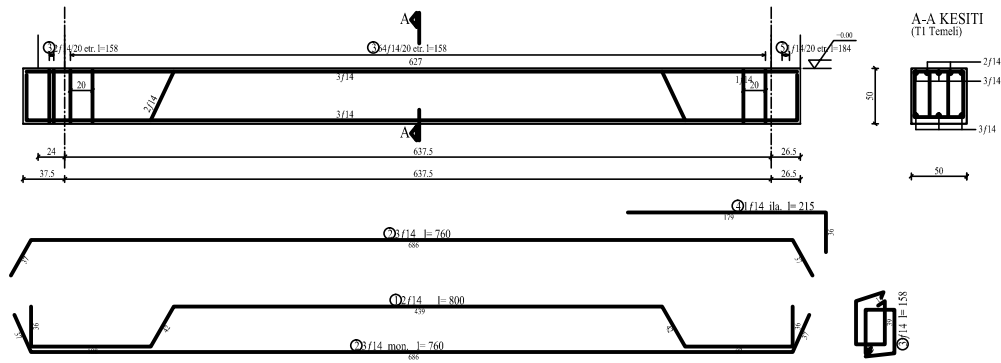
4	P06	f14	70	6.7
54	P05	f14	155	101
2	P04	f14	150	3.6
2	P03	f14	110	7.6
109	P02	f14	500	658
116	P01	f14	770	1078.4
ADET	POZ	CAD	BOY	AGIRLIK

PROJE	PROGRAM
TARIM SATIŞ REYONU 2	BETONARME YAPILARIN ANALİZ VE TASARIMI
KOLON APLİKASYON ÇİZİMİ	Structural Analysis for Computer Aided Design
YAPIL SAHİBİ	PAYFA
ADN	PANSEL
ONAY	ONAY
PROJE MÜELLİFİ	ODA YİZEN
BELEDİYE ONAYI	

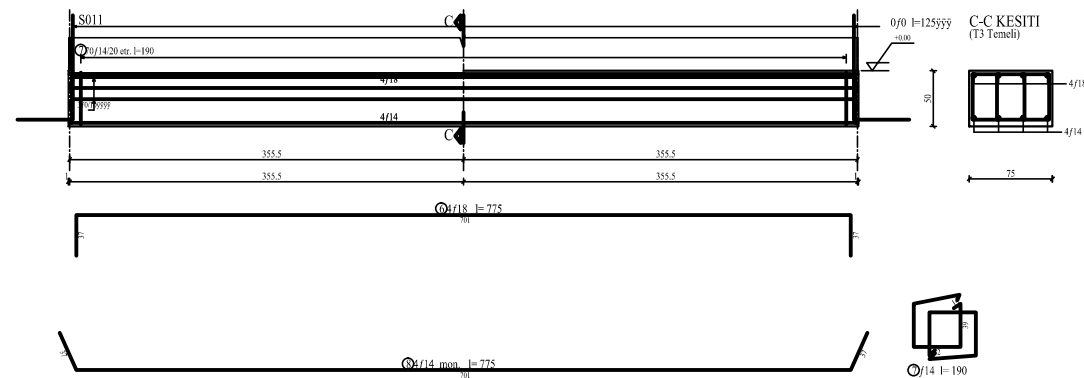
RESİM NO	
RESİM NO	
RESİM NO	

TEMEL DETAYI

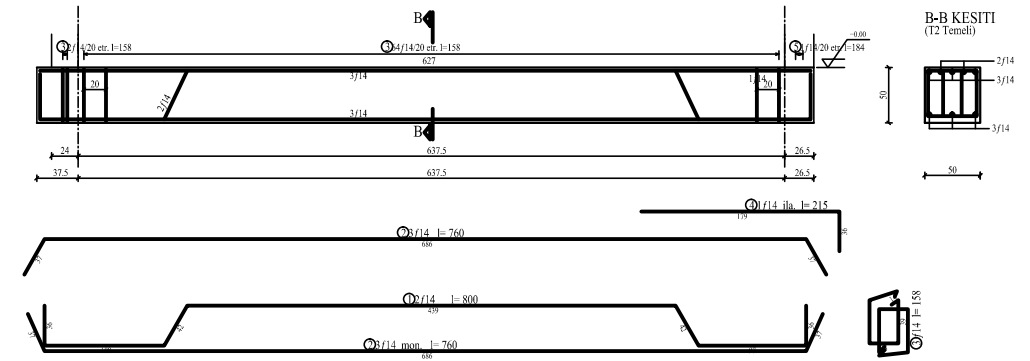
T1 TEMELI (50/50)



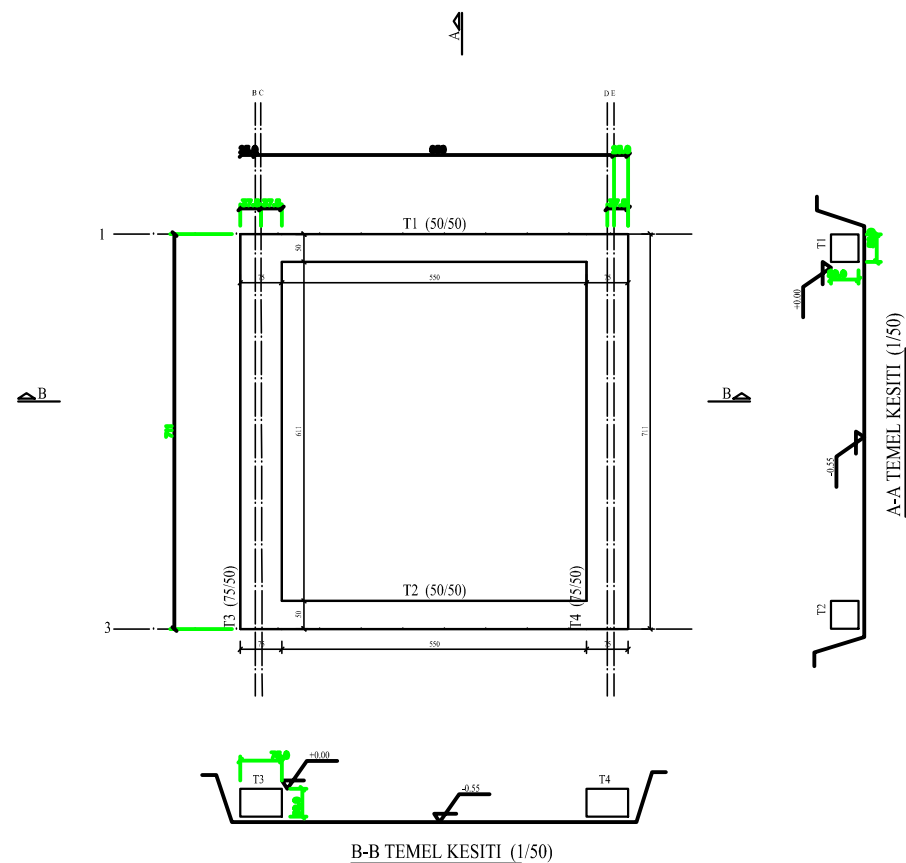
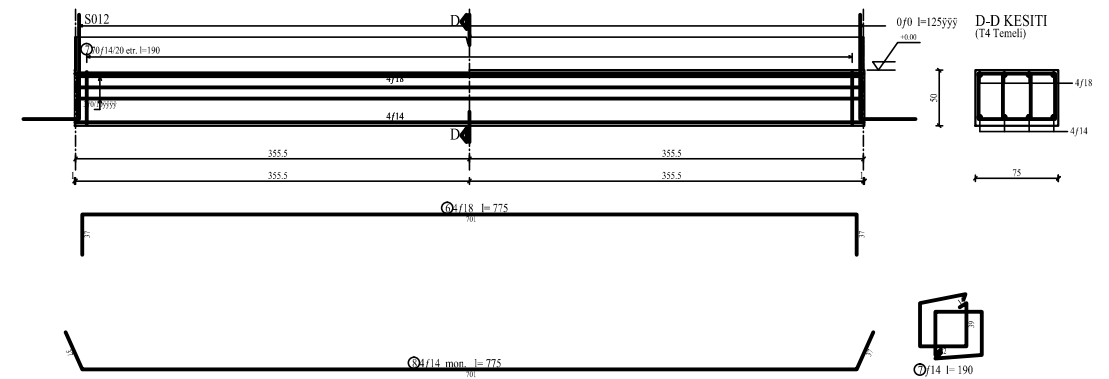
T3 TEMELI (75/50)



T2 TEMELI (50/50)



T4 TEMELI (75/50)



NOT: Projede ele alınan zemin parametrelerinden daha düşük zemin parametrelerinde uygulanmasından proje müellifi sorumlu değildir.

METRAJ

KALIP (m2) : 24.76

BETON (m3) : 8.09

f_{14-50} (kg) : 929.6

MALZEME

BETON SINIFI : C25 (fck:25MPa)

CELIK SINIFI : S420 (fyk:420MPa)

Zemin Yatak katsayısı : 15000 kN/m³
Zemin Emniyet gerilmesi : 150 kN/m²

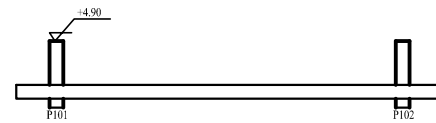
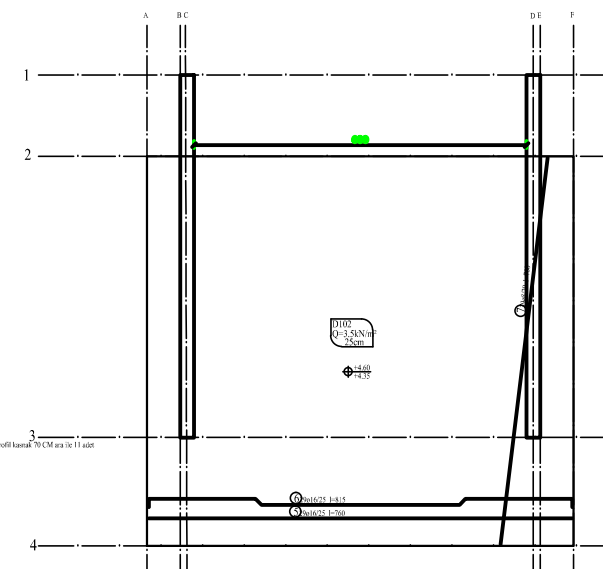
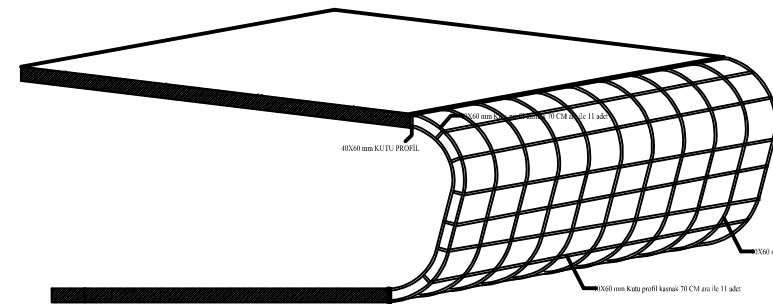
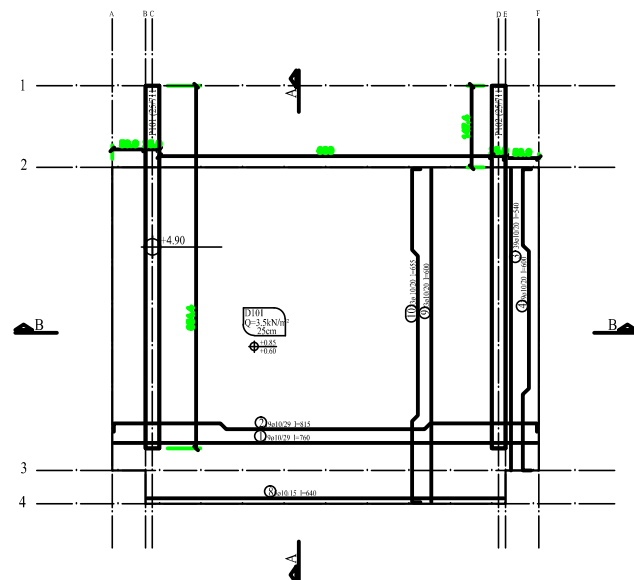
Zemin Emniyet gerilmesi : 150 kN/m²

Ao	I	R	Ta	Tb	Zemi
0.2	1.2	0.2	0.15	0.1	0.2

8	P06	f18	775	123.7
8	P08	f14	775	123.7
140	P07	f14	190	74.8
2	P05	f14	184	321.1
2	P04	f14	215	4.4
132	P03	f14	158	5.1
12	P02	f14	760	251.8
4	P01	f14	800	110.1
				38.6
				805.9
ADET	POZ	CAP	BOY	AGIRL

Kolon Etriye Donatı Tablosu





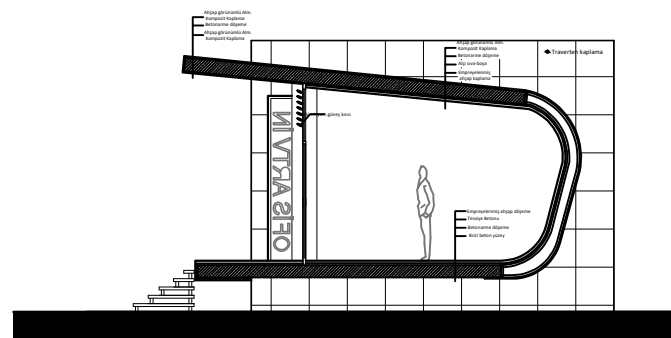
760	P1010
540	P3010
640	P8010
600	P9010

21	178	29	359	29	178	P2010
21	125	29	250	29	125	P4010
21	138	29	279	29	138	P10010

A horizontal number line with a vertical tick mark at the left end labeled 0 and a vertical tick mark at the right end labeled 1000. A third vertical tick mark is located between 0 and 1000, labeled 760. A label P5016 is positioned below the number line, centered between the 0 and 1000 tick marks.

21 178 29 359 29 178 21 P6016

A horizontal number line is shown with a starting point at 0 and an ending point at 1000. A tick mark is placed at 700. A point is marked on the line to the right of 700, labeled P708.



NOT: Projede ele alınan zemin parametrelerinden daha düşük zemin parametrelerinde uygulanmasından proje müellifi sorumlu değildir.

METRAJ	
KALIP (m2)	: 100.14
BETON (m3)	: 25.03
ø 6-12 (kg)	: 840.3
ø 14-50 (kg)	: 720.2

29	P06	ø16	815		372.7
29	P05	ø16	760		347.5
					720.2
33	P10	ø10	655		133.1
33	P09	ø10	600		121.9
5	P08	ø10	640		19.7
39	P04	ø10	600		114.1
39	P03	ø10	540		129.7
19	P02	ø10	815		95.3
19	P01	ø10	760		88.9
					732.7
39	P07	ø8	700		107.6
					107.6
ADET	POZ	CAP	BOY		AGRIUS

MALZEME

BETON SINIFI : C25 (fck:25MPa)

CELIK SINIFI : S420 (fyk:420MPa)

Ao	I	R	Ta	Tb	Zemin	Pasp.
0.3	1.0	7.0	0.15	0.4	Z2	1.5

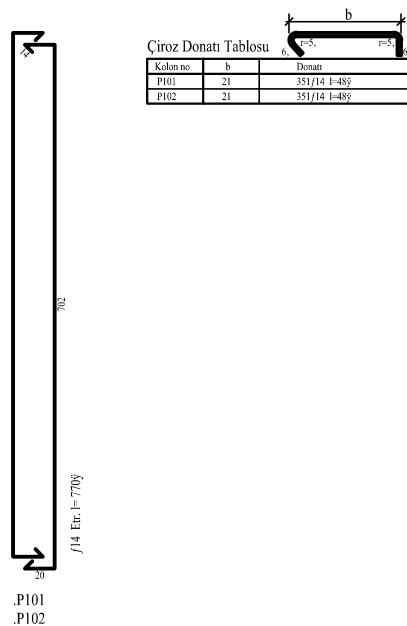
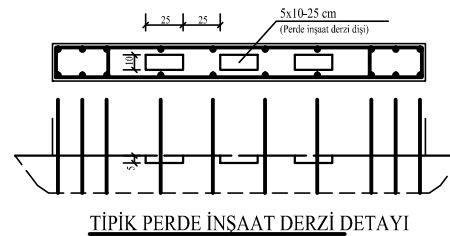
PROJE		PROGRAM	
TARIM SATIŞ REYONU 2			
1. NORMAL KAT KALIP PLANI (1/50)		HETEROGEN YAPILARIN ANALİZ VE TASARIMI <i>Structural Analysis for Composite Alsed Design</i>	
YAPISALHİS	PARÇA	ADA	PARSEL
SİRKÜLER		SİRKÜLER	
PROJE ARKİLETTİ		BİLETTİYE ÖNAYI	
ODA VİZESİ		BİLETTİYE ÖNAYI	

ÖNEMLİ NOTLAR:

- 1-Kalıp alınmasından sonra, kolon ve kirişlerde beton kürleme işlemi mutlaka yapılmalıdır.
- 2-Açıklıkların 6m den büyük olması nedeniyle kalıp dikmeleri, uygulama katınının altında 2 katta bırakılmalıdır.

RESUMO	RESUMO

DÖŞEME KALIP PLANI



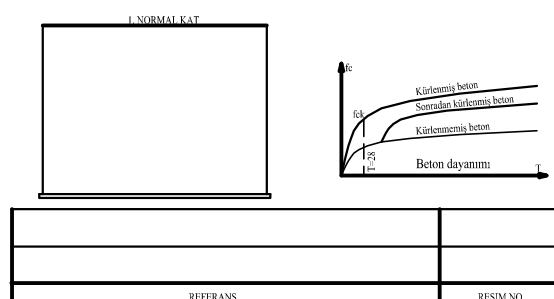
PERDE APLIKASYON PLANI

KOLON DONATI TABLOSU		PANEL DONATI TABLOSU	
Kat no	1. NORMAL	Kat no	1. NORMAL
Kolon no			
		Panel / ebad	P101 25/711
		donati	2x27/14
		etrive	1/14/17
		Panel / ebad	P102 25/711
		donati	2x27/14
		etrive	1/14/17

NOT: Projede ele alınan zemin parametrelerinden daha düşük zemin parametrelerinde uygulanmasından proje müellifi sorumlu değildir.

CELIK SINIFI : S420 (fyk:420MPa)

Ao	I	R	Ta	Tb	Zemin	Paspayı
0.3	1.0	7.0	0.15	0.4	Z2	2.5cm



PROJE		PROGRAM	
TARIM SATIŞ REYONU 2			
1. NORMAL KAT KOLON APLİKASYON PLANI (1/50,		/25) BETONARME YAPILARIN ANALİZ VE TASARIMI	
		Structural Analysis for Computer Aided Design.	
YAPI SAHİBİ		PAFTA	ADA
			PARSEL
ONAY			
PROJE MÜELLİFİ	ODA VİZESİ	BELEDİYE ONAYI	

Duvar-1

LED SPOT

LED SPOT

LED SPOT

LED SPOT

LED SPOT

LED SPOT

LED SPOT

LED SPOT

LED SPOT

LED SPOT

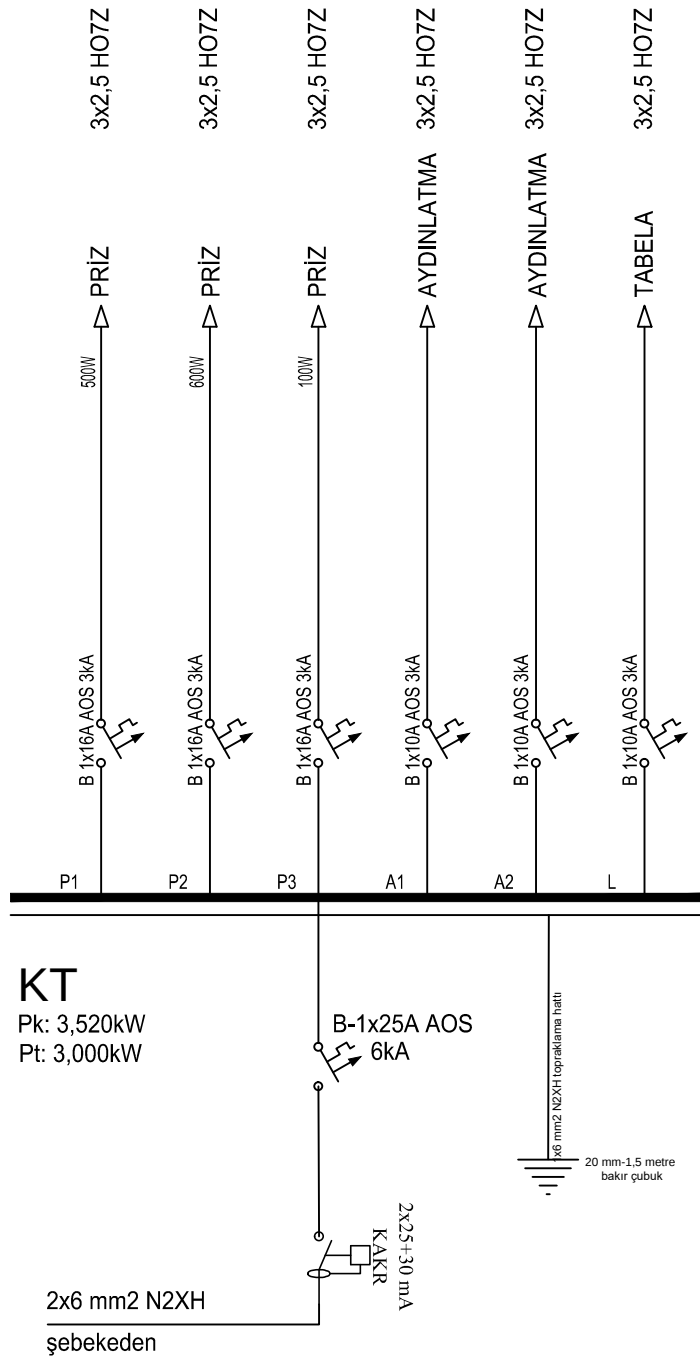
LED SPOT

LED SPOT

● Ahşap
görünümlü
Alm. Kompozit
Kaplama

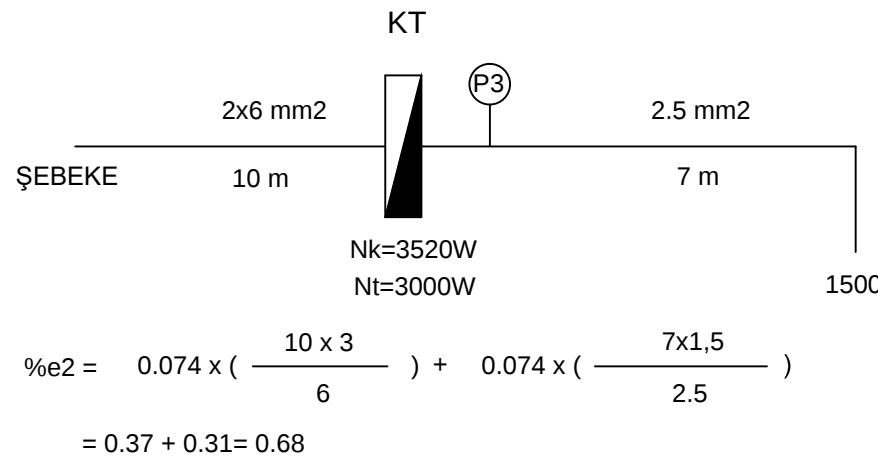
LED ışıklı
tabela

● Emreyelenmiş
ahşap basamak



KT PANOSU (18 Lİ SİĞORTA KUTUSU)											
Girişler		Çıkışlar		Linye No	Sorti		Sigorta		Kablo Kesiti	Kablo Tipi	Açıklama
Kur Güç (W)	Kablo Kesit	W oto	Kakr		Işık (Adet)	Priz (Adet)	Cinsi	Anma Akımı (A)			
3.520	2x6 mm2 N2XH	1x25 AOS	2x25+30mA KAKR	P1		3	B	16	900	3x2,5 HO7Z	PRİZ
				P2		3	B	16	900	3x2,5 HO7Z	PRİZ
				P3		1	B	16	1.500	3x2,5 HO7Z	KLİMA PRİZİ
				A1	6		B	16	60	3x2,5 HO7Z	AYDINLATMA
				A2	6		B	16	60	3x2,5 HO7Z	AYDINLATMA
				L1	4		B	10	100	3x2,5 HO7Z	TABELA
					16	7	TOPLAM	3.520			

KT TABLOSU EN YUKLU LİNYESİNDE;



GENEL NOTLAR

- 1- YAPILAN TESİSAT, ELEKTRİK İÇ TESİSAT YÖNETMELİĞİNE VE İLGİLİ STANDARTLARA UYGUN OLACAKTIR.
- 2- KULLANILAN TÜM MALZEMELER TSE' YE UYGUN OLACAKTIR.
- 3- AKSİ BELİRTİLMEDİKÇE AYDINLATMA PANOLARI ÜST KENARI BİTMİŞ DÖŞEMEDEN 180 cm. YÜKSEKLİKTE OLACAKTIR.
- 4- AKSİ BELİRTİLMEDİKÇE TÜM ANAHTARLAR BİTMİŞ DÖŞEME KOTUNDAN 110 cm. VE PRİZLER 50 cm. YÜKSEKLİKTE OLACAKTIR.
- 5- KAPI KENARINA KONAN ANAHTAR VE PRİZLER, DÜŞEYDE AYNİ HİZADA OLACAK VE EKSENİ KAPI KENARINDAN 20 cm. MESAFEDE OLACAKTIR.
- 6- BUAT YÜKSEKLİKLERİ TAVANDAN 30 cm. AŞAĞIDA OLACAKTIR.
- 7- TÜM PRİZLER KASALARINA VİDA İLE TUTTURULACAKTIR.
- 8- KABLOLAMADA FAZLAR SİYAH VEYA KAHVERENGİ, NÖTR HATTI MAVİ VE TOPRAK HATTI İSE SARI-YEŞİL OLACAKTIR.
- 9- AKSİ BELİRTİLMEDİKÇE TÜM LİNYELER VE PRİZ HATLARI 2.5 mm2, AYDINLATMA SORTİLERİ 1.5 mm2 İLE YAPILACAKTIR.
- 10- TÜM PRİZLER VE AYDINLATMA TESİSATI TOPRAK HATLI OLACAKTIR.
- 11- TÜM KABLOLAR VE BORULARI YALNIZ YATAY VEYA DÜŞEY DÖŞENECEKTİR.
- 12- BİR BUATA DÖRT KABLODAN FAZLA GİRİŞ YAPILMAYACAKTIR. ZORUNLU OLAN YERLERDE KARE BUAT KULLANILACAKTIR.
- 13- SIVA ÜSTÜ KABLOLAR, DÜŞEYDE HER 50 cm. DE VE YATAYDA HER 30 cm. DE BİR KROŞELENECEKTİR.
- 14- SIVA ALTI TESİSATTA 10 ATÜ-PVC KABLO BORUSU KULLANILACAK VE BORU ÇAPI YÜRÜRLÜKTE BULUNAN ELEKTRİK İÇ TESİSAT YÖNETMELİĞİNE UYGUN OLARAK SEÇİLECEKTİR.

SEMBOL LİSTESİ

	24 12 Li Sigorta Kutusu
	LED Spot Armatür
	Topraklı Priz
	Data Prizi
	Telefon Prizi
	Komitatör Anahtar
	LED ışıklı tabela

