

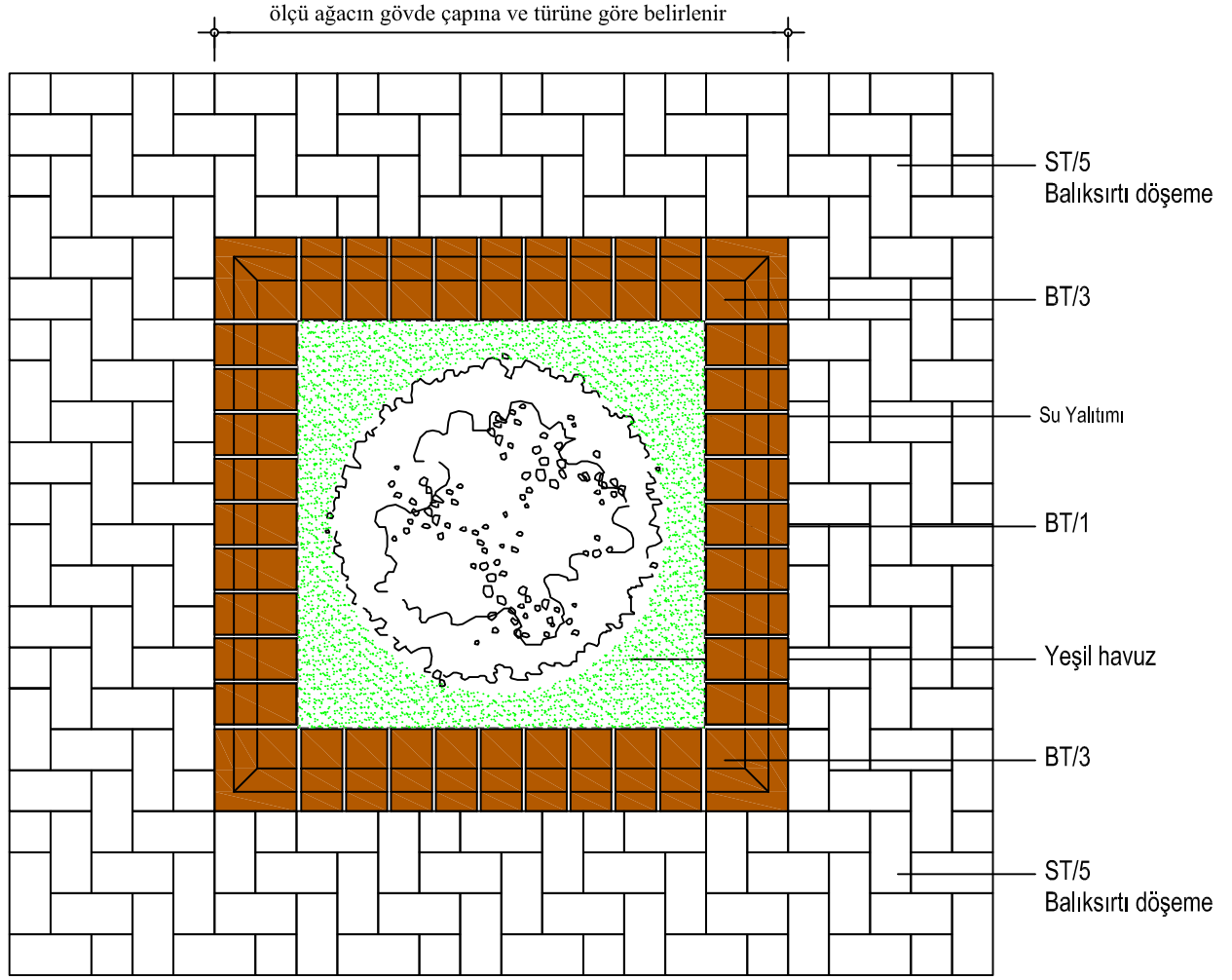
# TABAN TUĞLASI DETAY VE ÖRÜM ŞEKİLLERİ



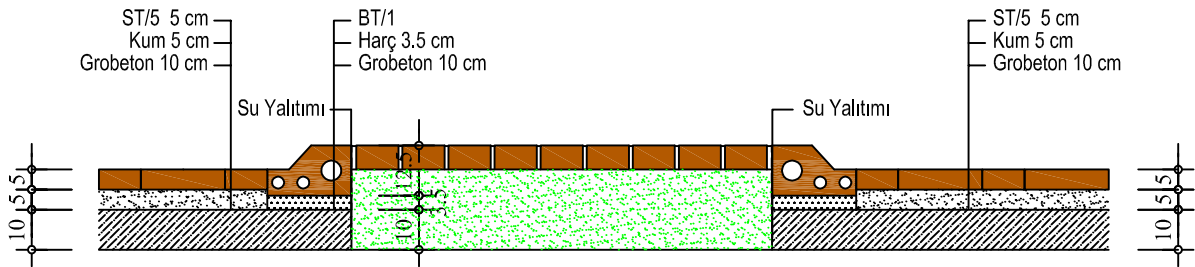
Isiklar  
Tuğla

Karakteristik.Geleneksel.Kaliteli.1973 den beri.

[www.isiklartugla.com.tr](http://www.isiklartugla.com.tr)  
[www.isiklartuglaakademi.com](http://www.isiklartuglaakademi.com)



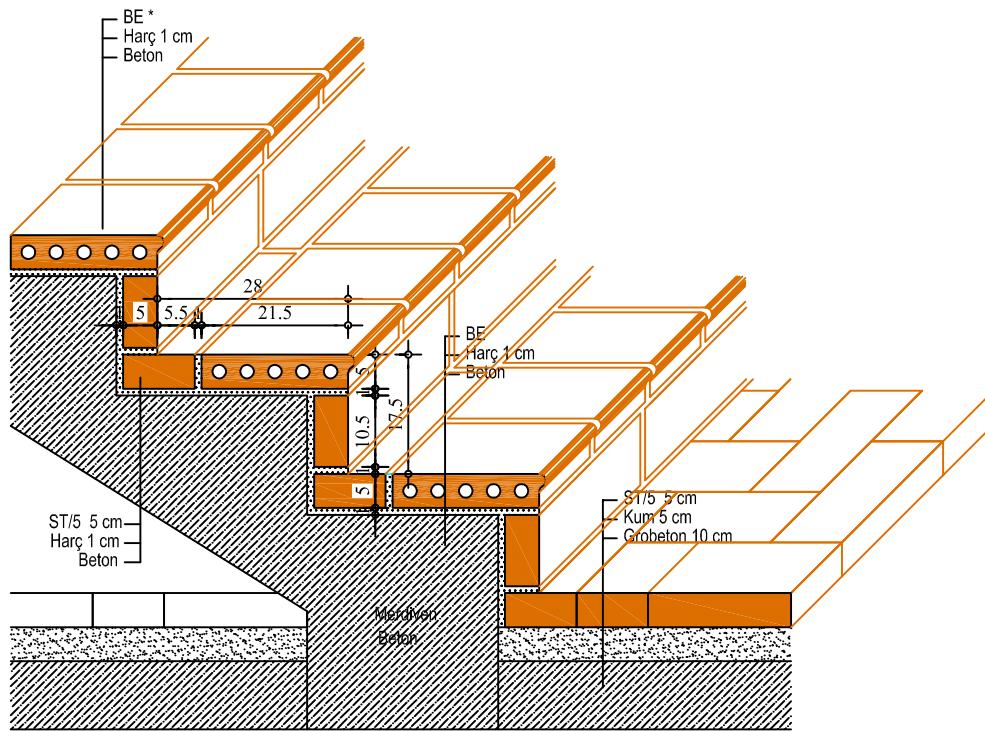
SERT ZEMİN - AĞAÇ ÇEVRESİ İLİŞKİSİ PLAN



SERT ZEMİN - AĞAÇ ÇEVRESİ İLİŞKİSİ KESİT



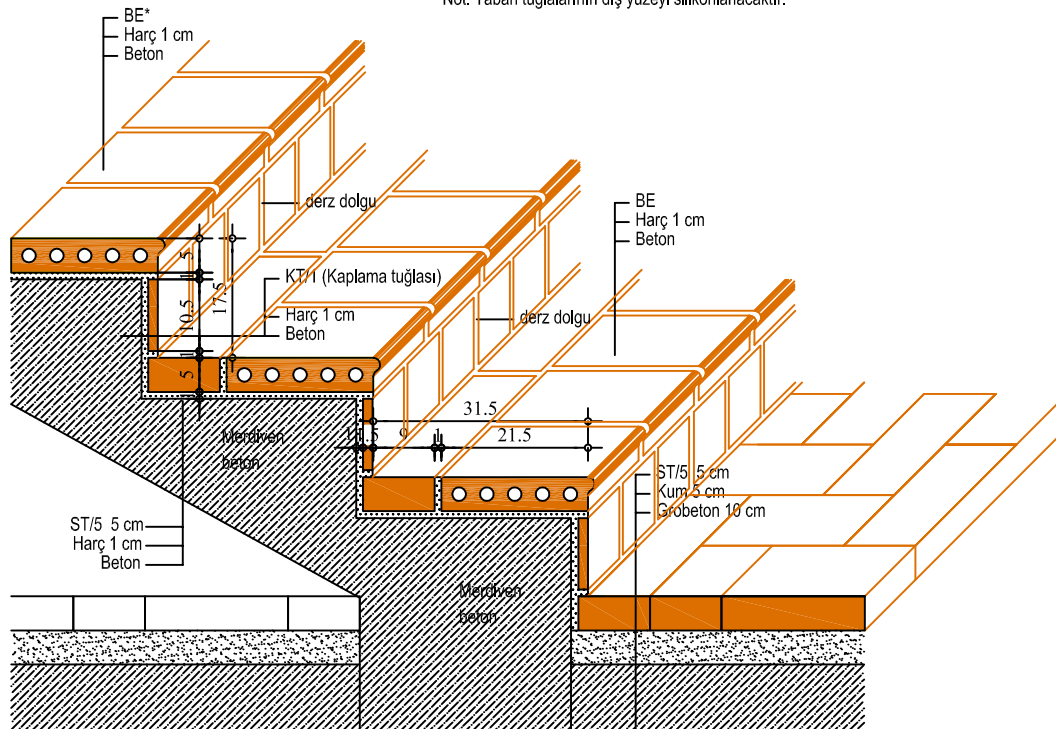




## MERDİVEN DETAYI (RIHT ST/5)

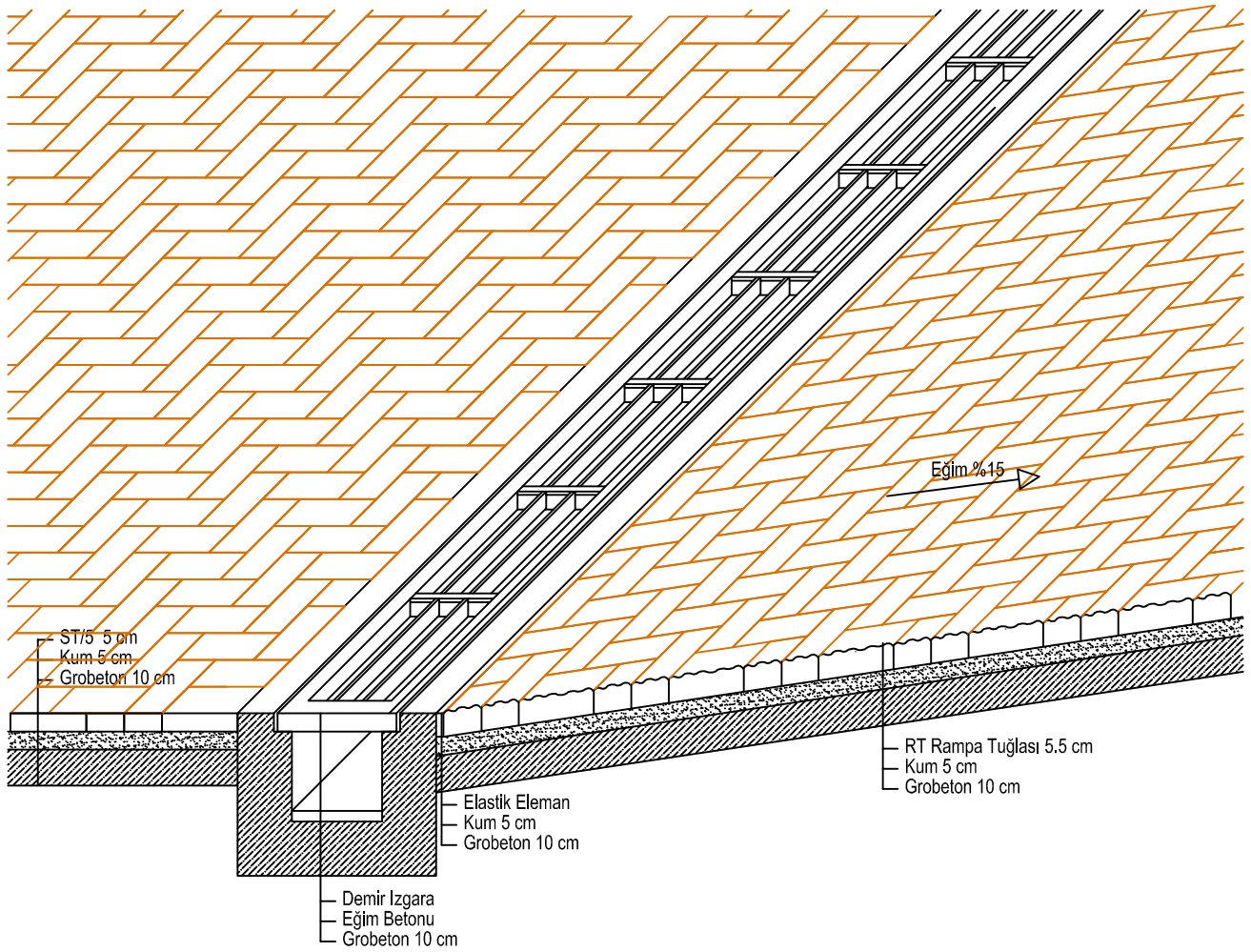
\*Basamak bitişleri açıkta kalıyorsa BE-D (basamak elemanı - dolu) kullanılmalıdır.

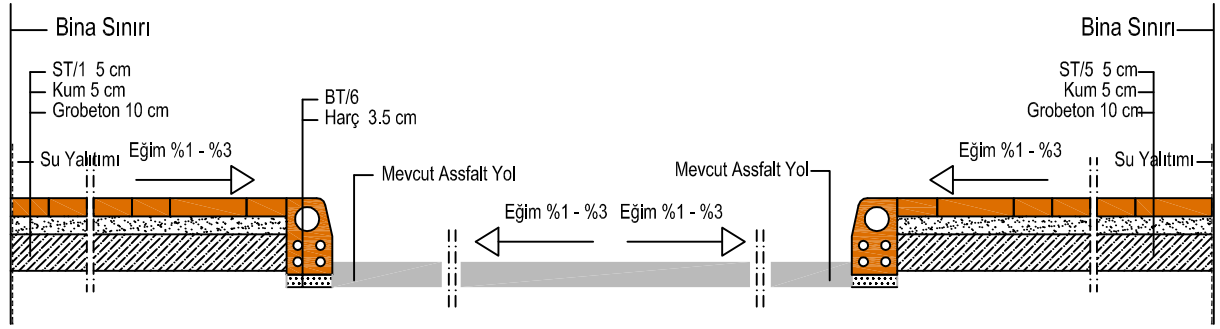
\*Not: Taban tuğlalarının dış yüzeyi silikonlanacaktır.



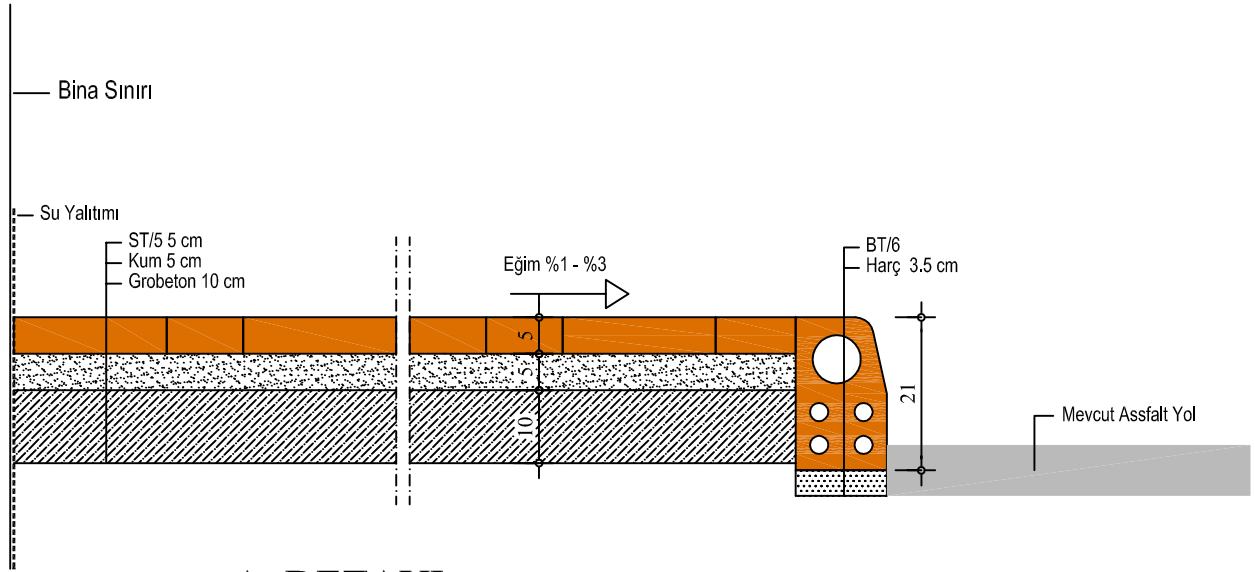
## MERDİVEN DETAYI (RIHT KAPLAMA)

\*Basamak bitişleri açıkta kalıyorsa BE-D (basamak elemanı - dolu) kullanılmalıdır.





## KALDIRIM - ASFALT İLİŞKİSİ KESİT



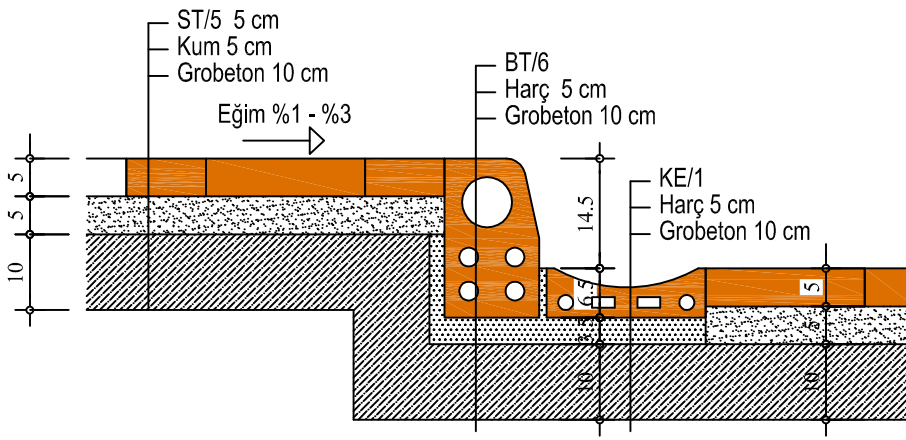
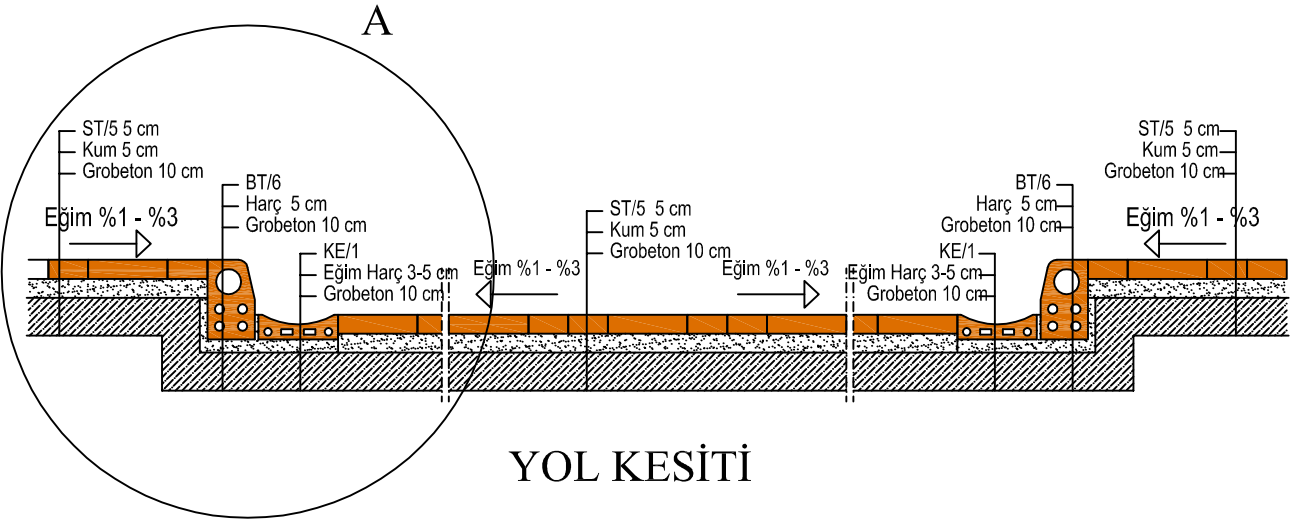
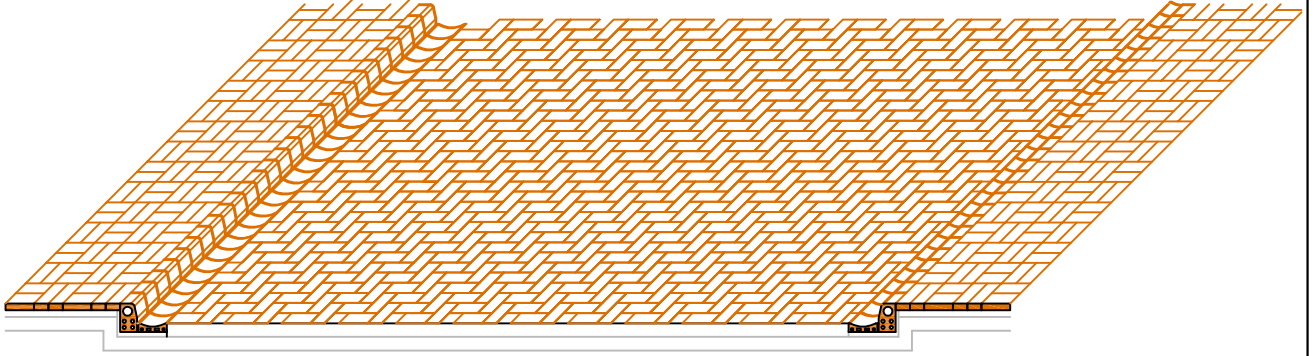
### A DETAYI

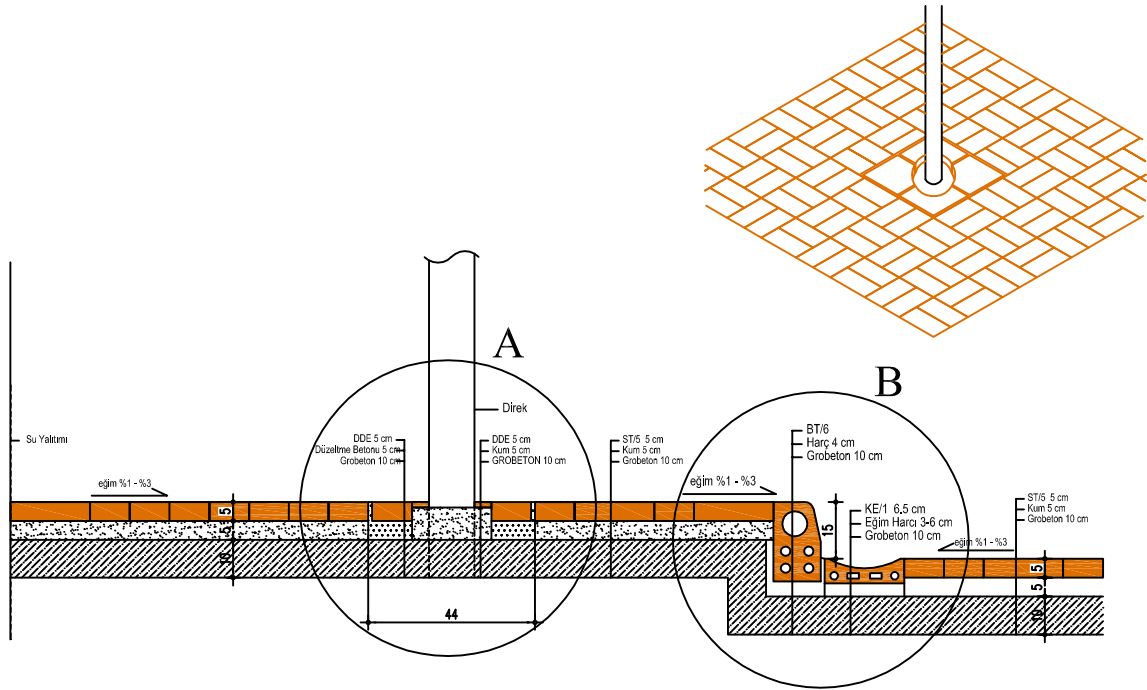


Karlıyollu, Gölbaşı, Etiler, Beşiktaş, İstanbul

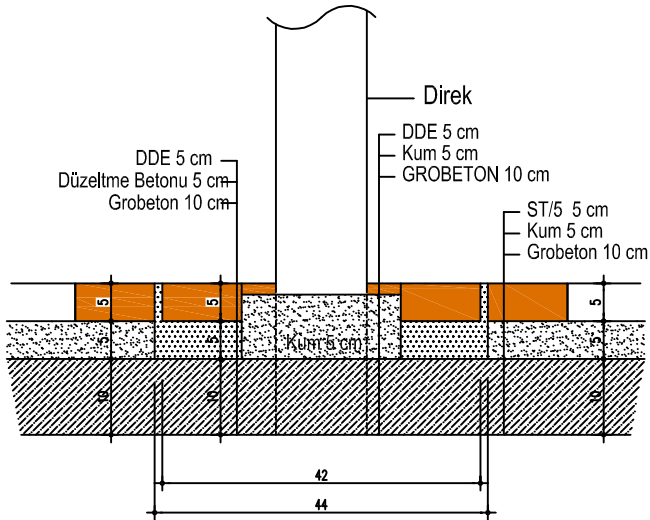
İŞIKLAR TABAN TUĞLA

KALDIRIM ASFALT İLİŞKİSİ

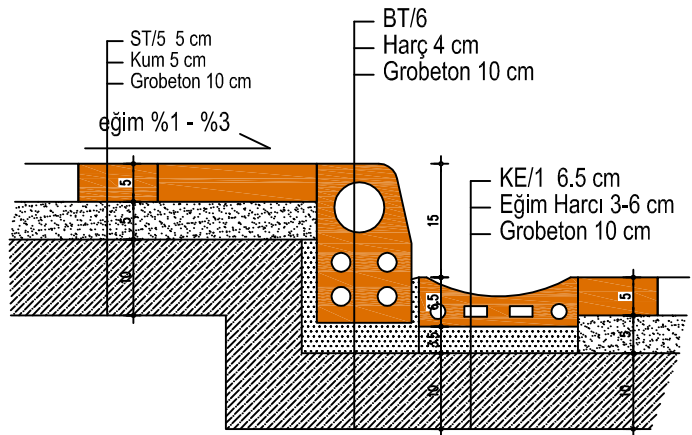




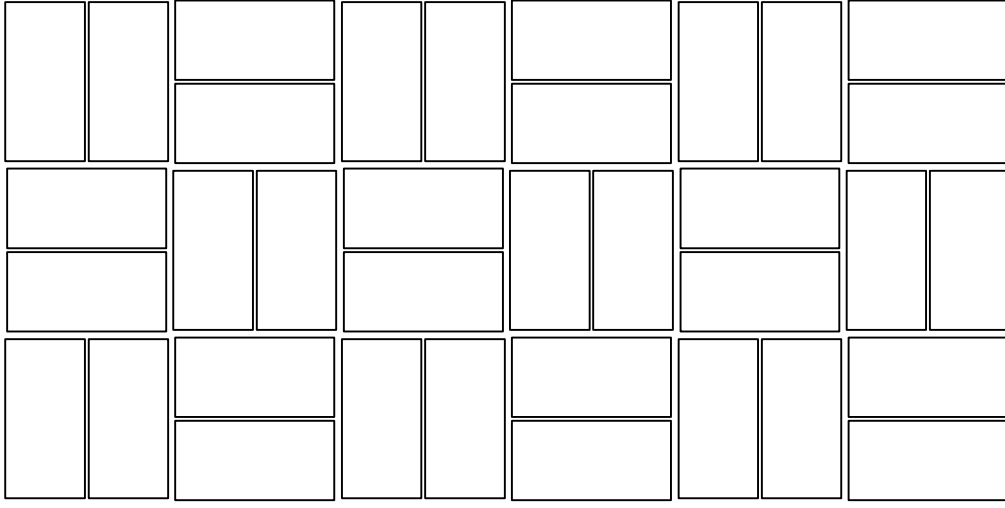
## KALDIRIM - YOL İLİŞKİSİ



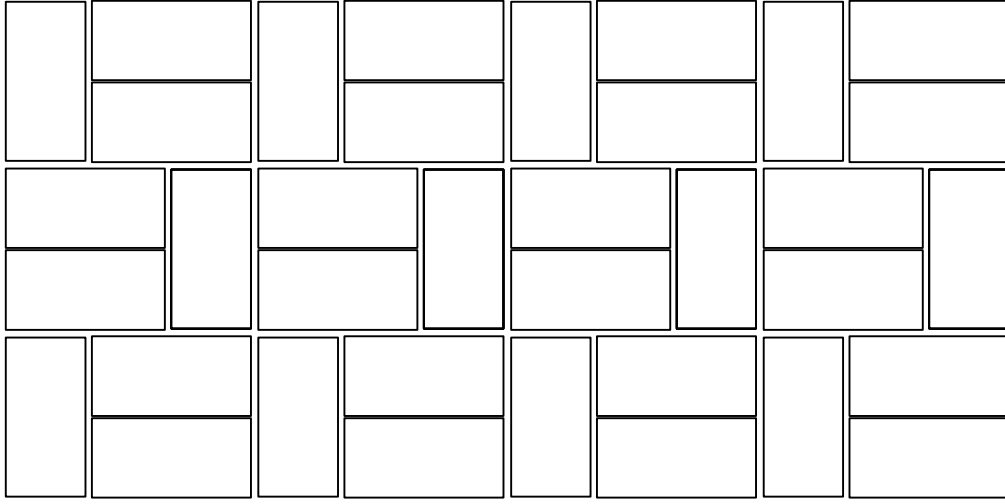
A DETAYI



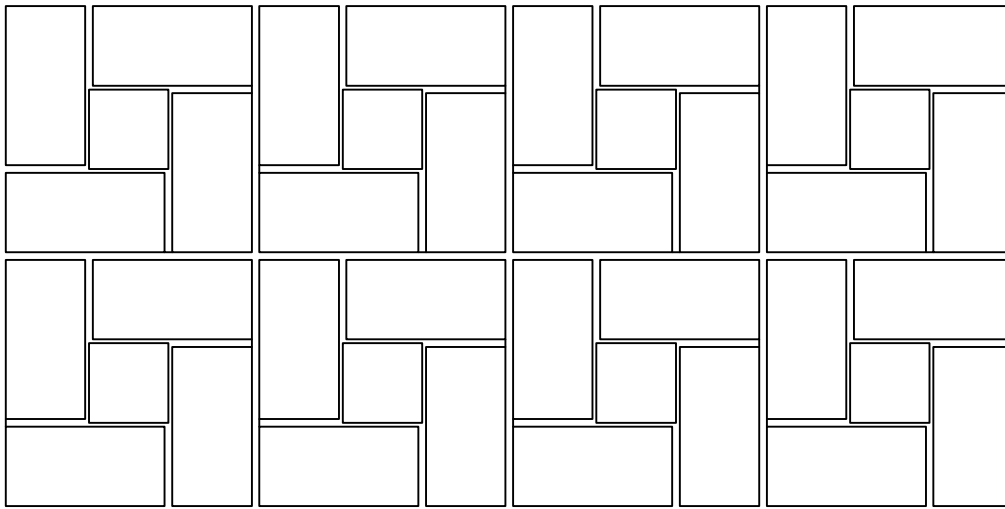
B DETAYI



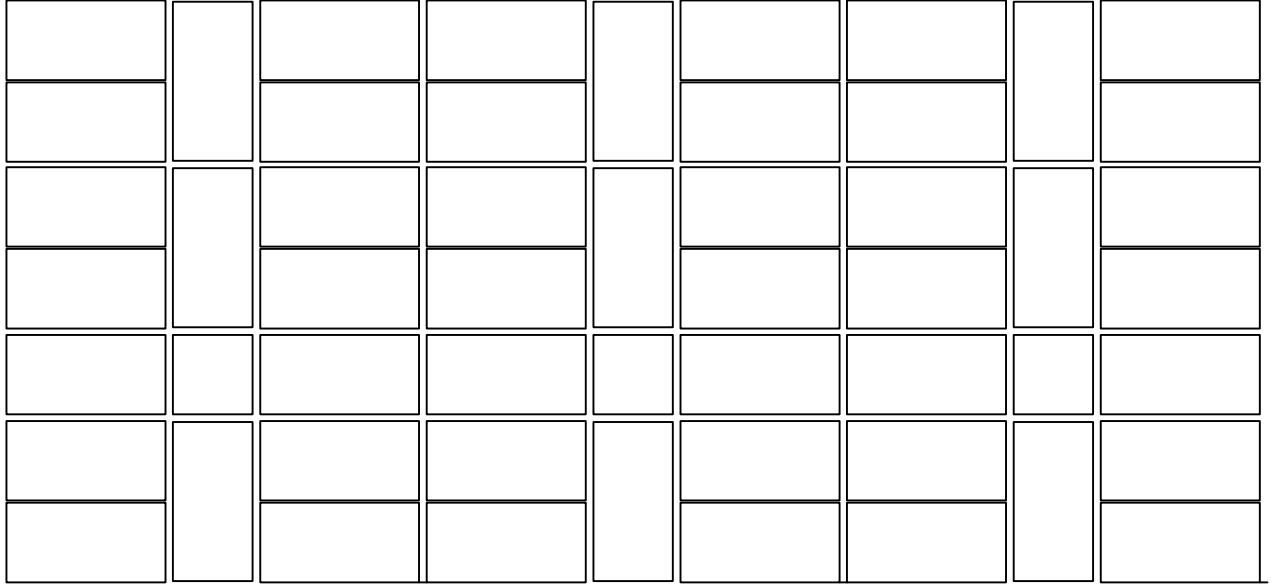
SEPET ÖRGÜ 1



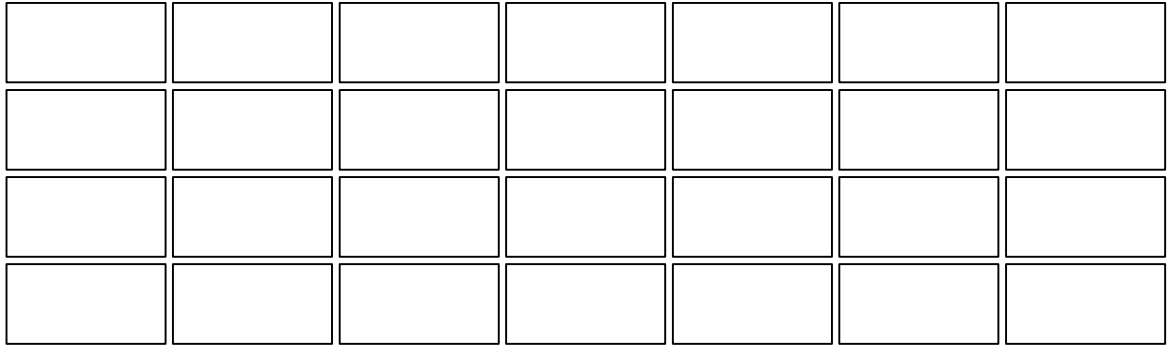
SEPET ÖRGÜ 2



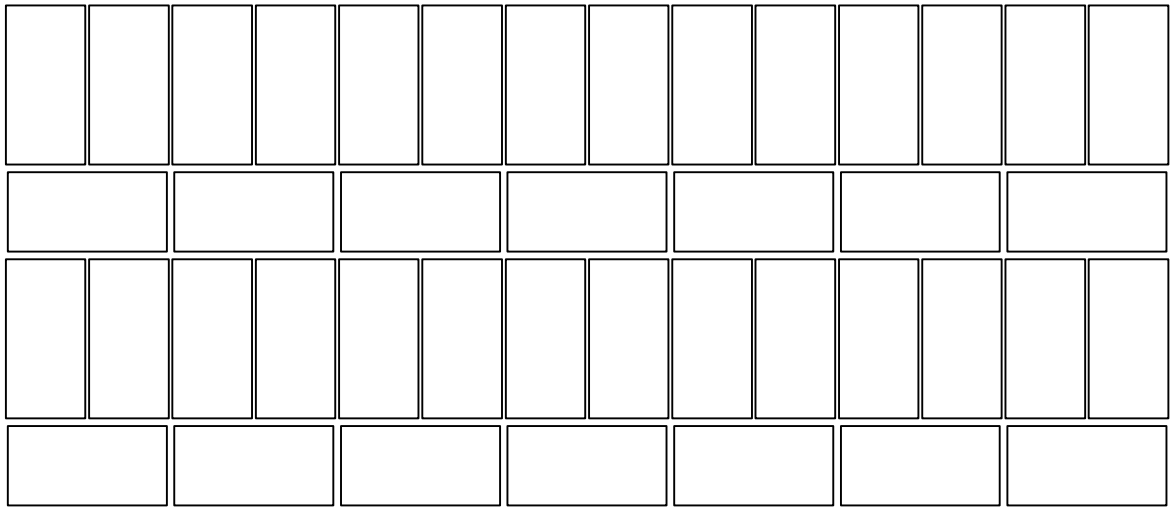
SEPET ÖRGÜ 3



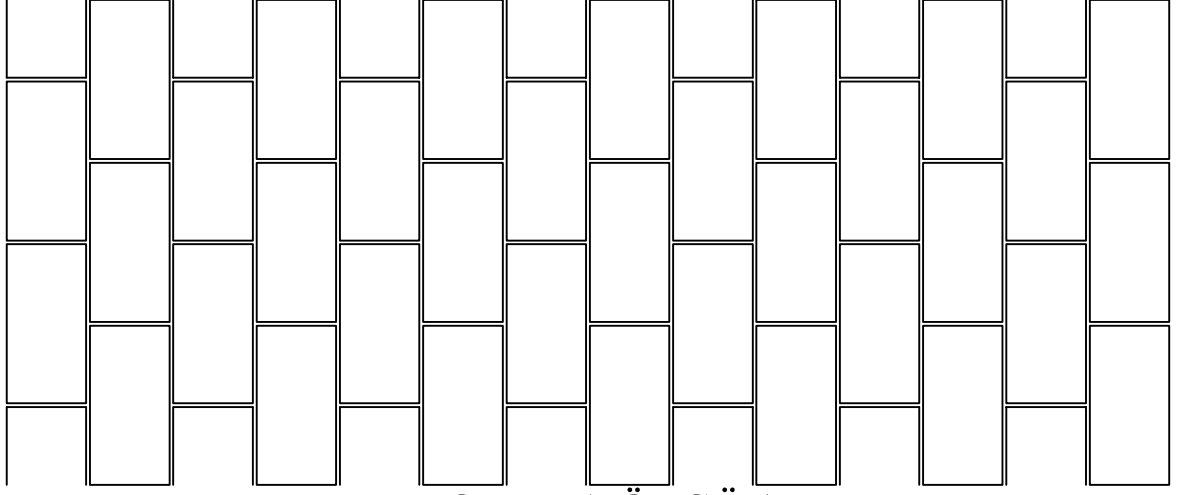
SEPET ÖRGÜ 4



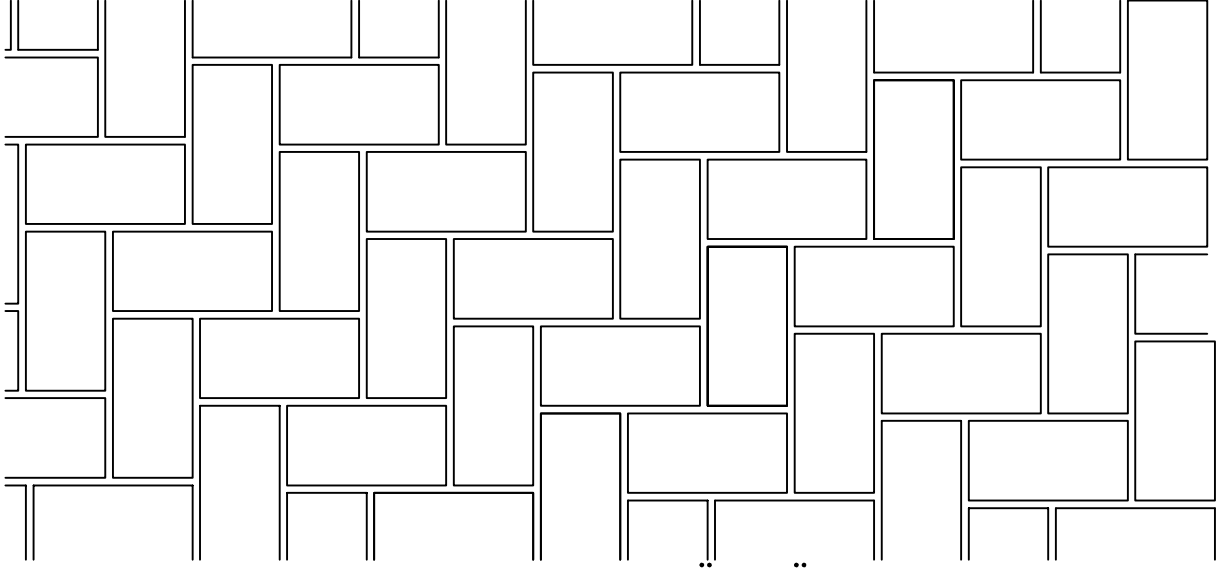
İSTİF ÖRGÜ 1



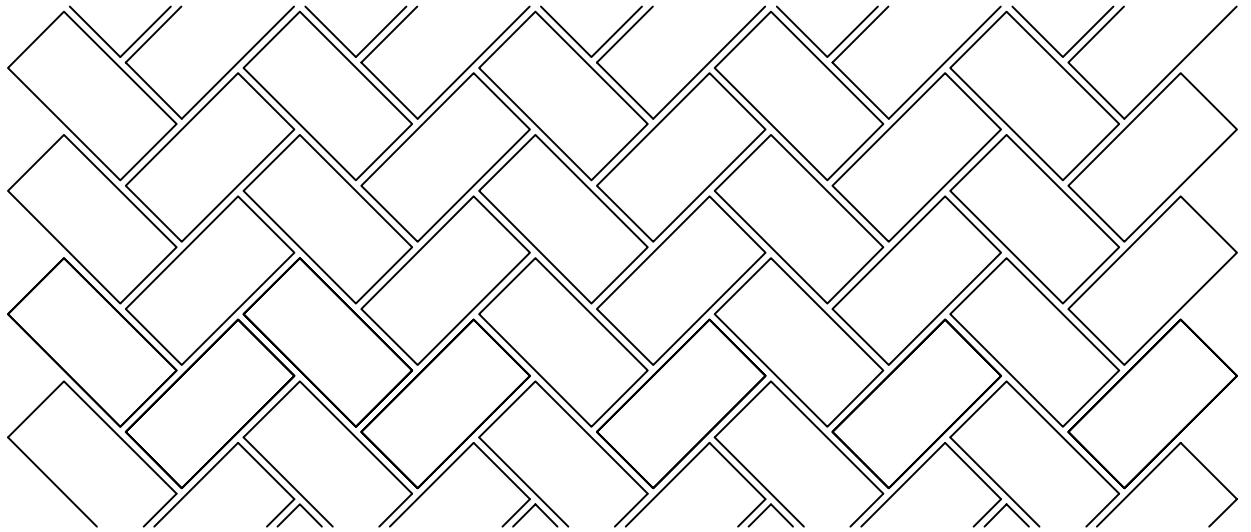
İSTİF ÖRGÜ 2



BOYUNA ÖRGÜ 1

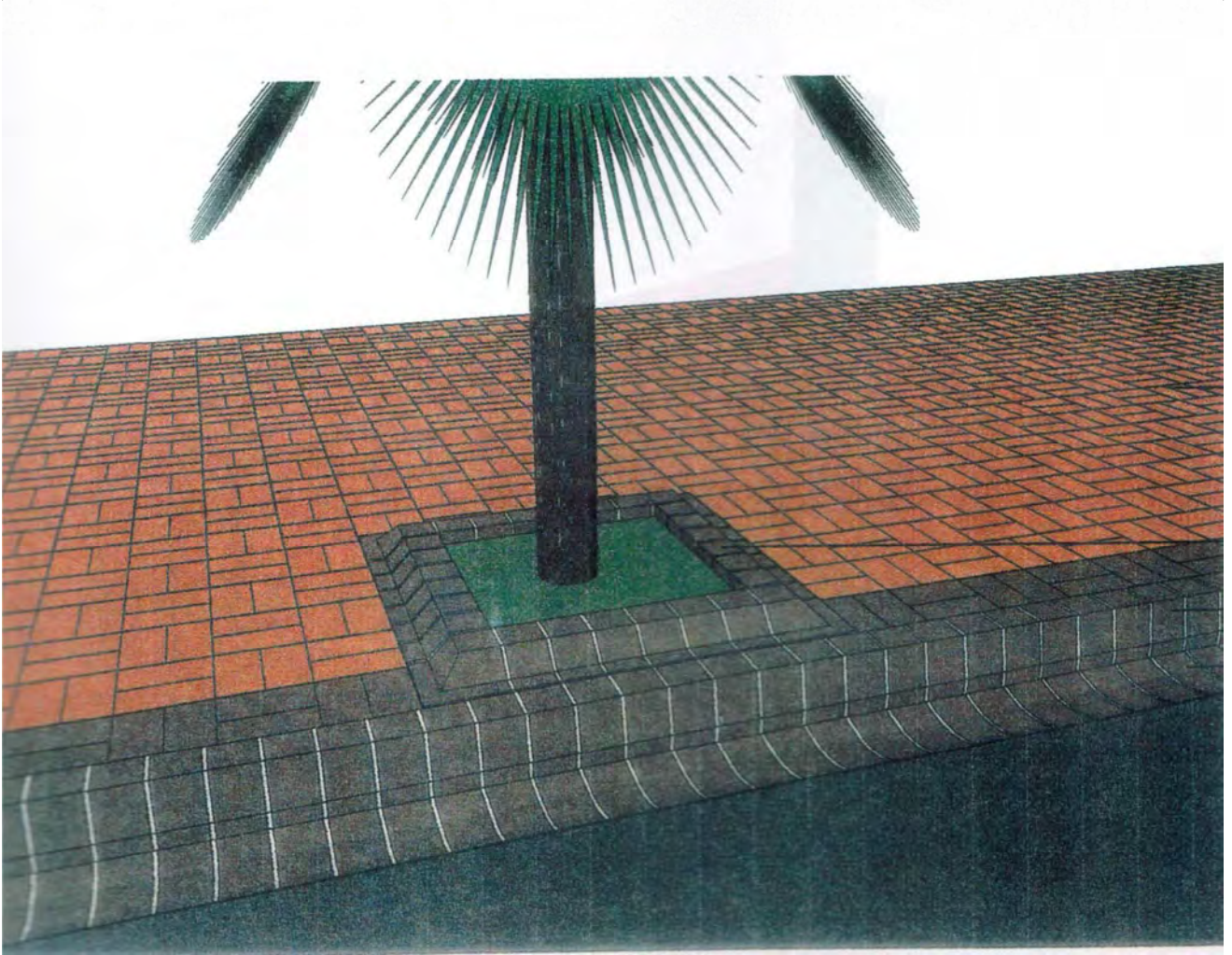


BALIK SIRTİ ÖRGÜ 90°

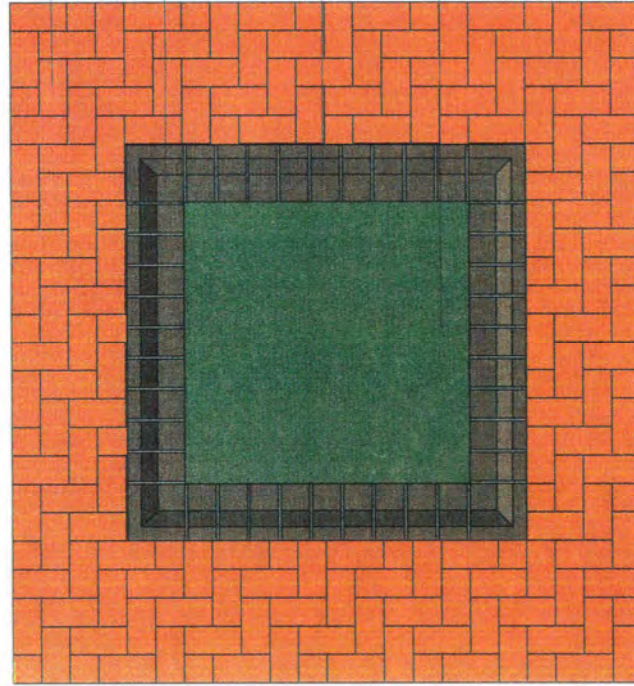


BALIK SIRTİ 45°





AĞAÇ DİBİ BORDÜR DÜZENLEMESİ



PLAN

ST2 NORMAL RENK  
BALIKSIRTI DÖŞEME

BT3 KAHVERENGİ

BT1 KAHVERENGİ

YEŞİL HAVUZU

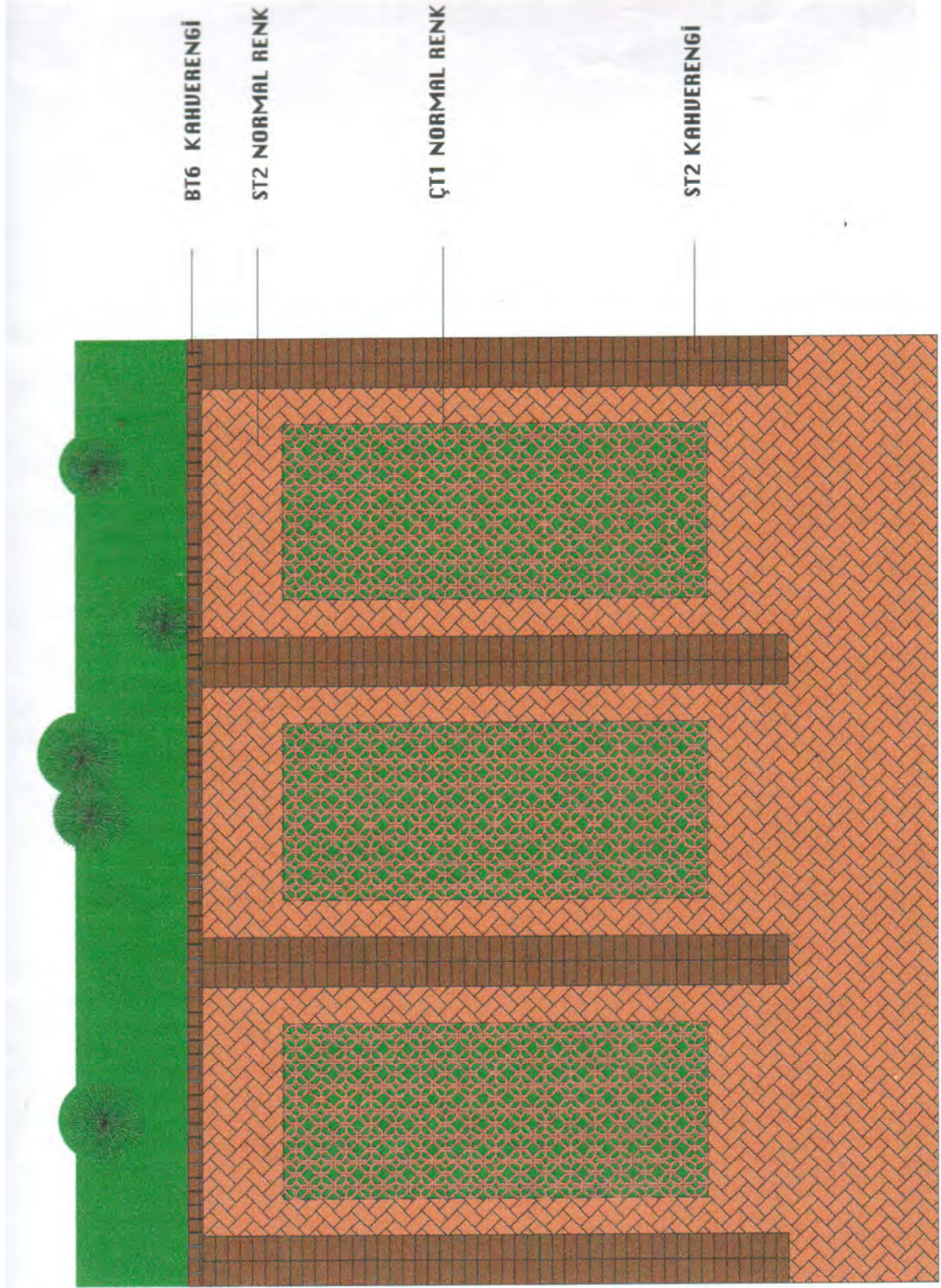
ST2 NORMAL RENK  
KİM 5 CM  
MEVCUT SERT DÖŞEME

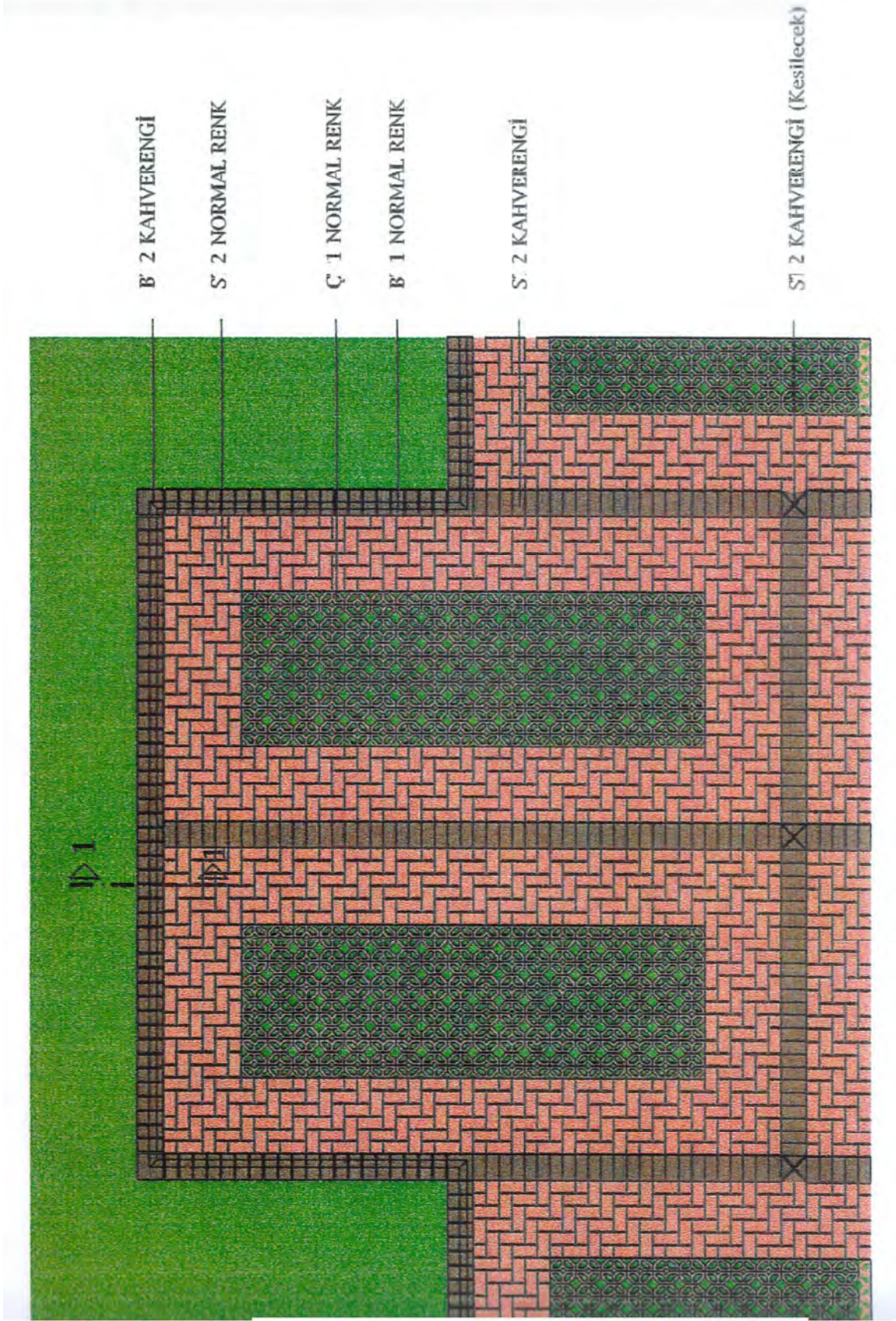
BT1 KAHVERENGİ  
HARÇ  
MEVCUT SERT DÖŞEME

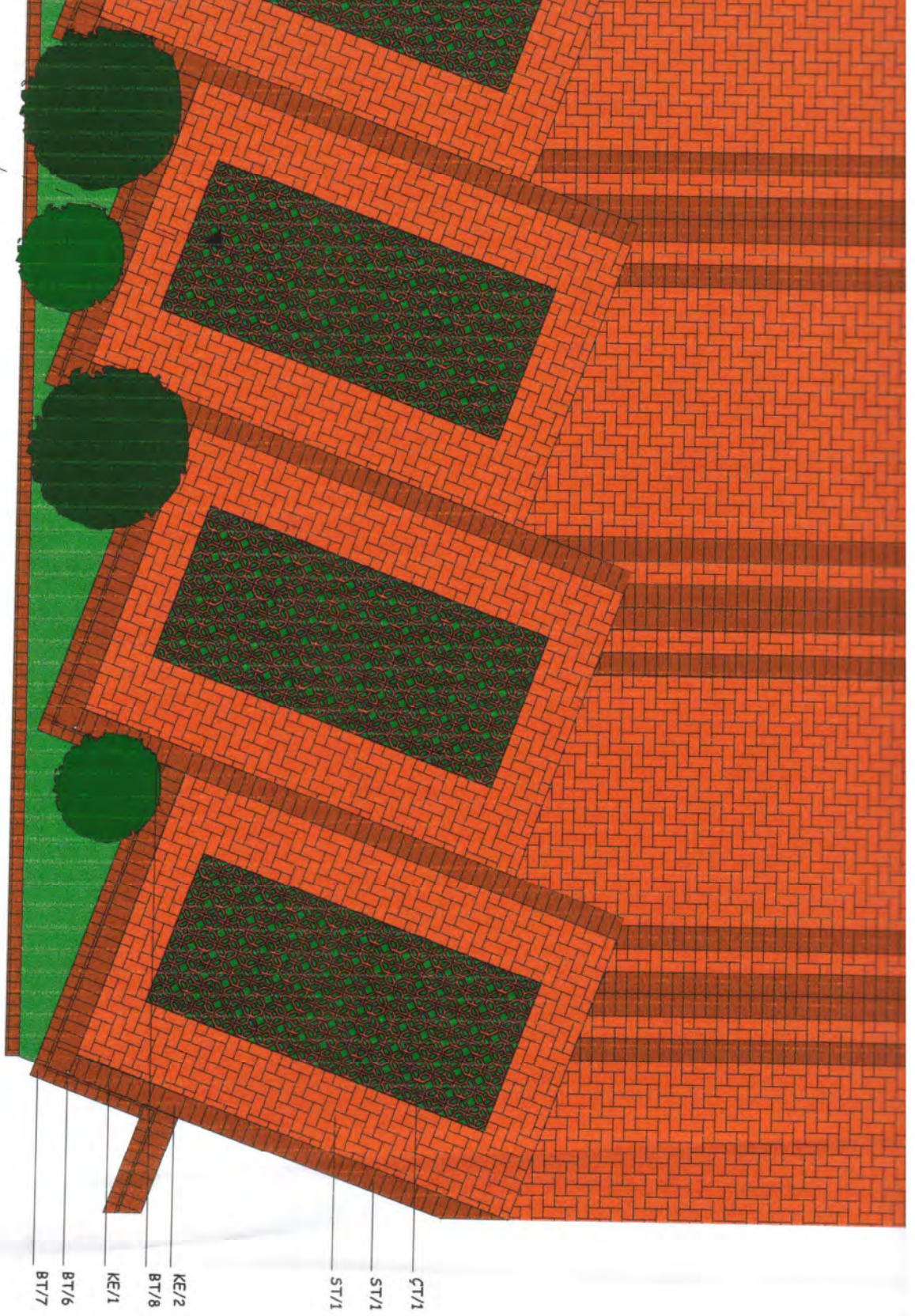
BITKİSEL TOPRAK

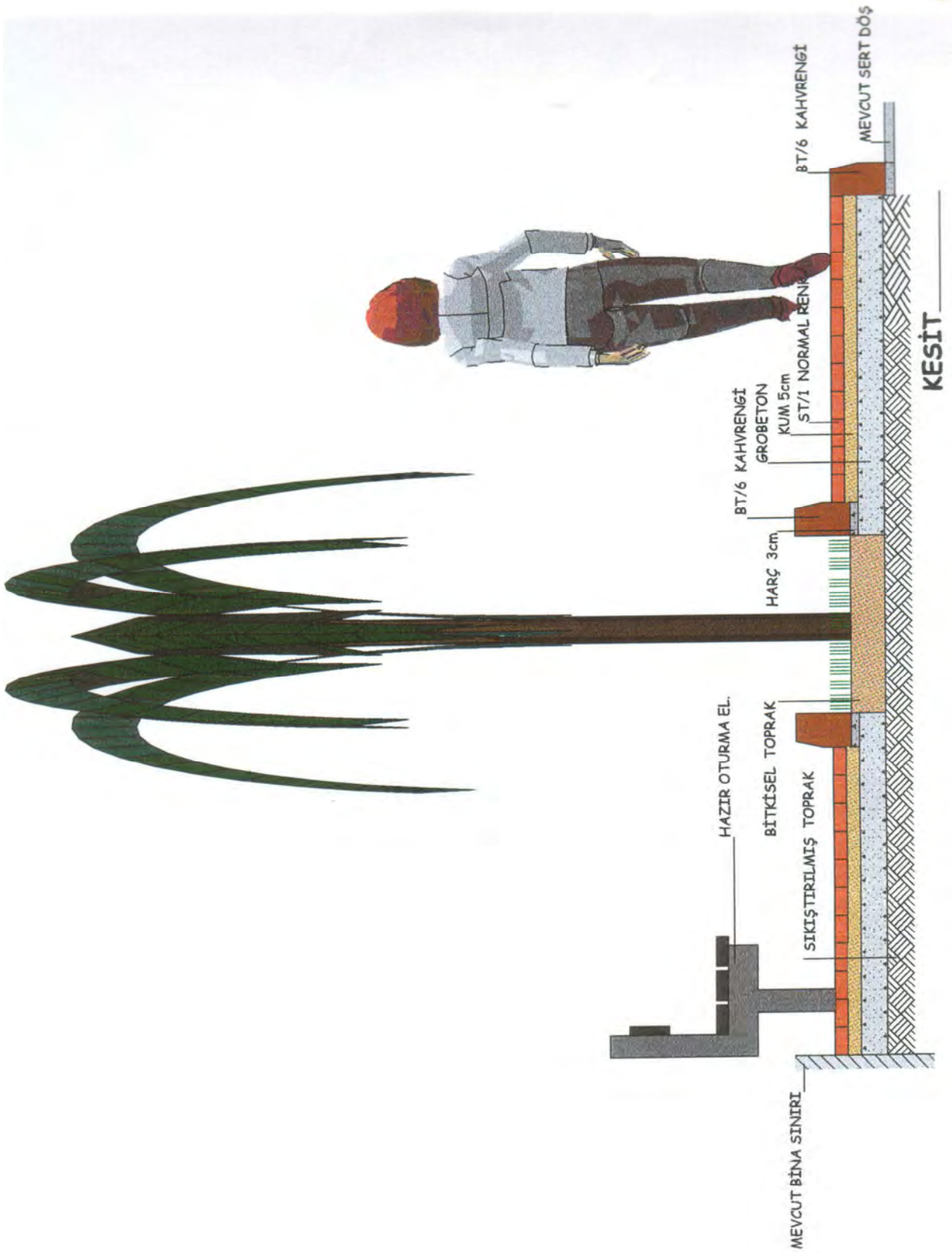


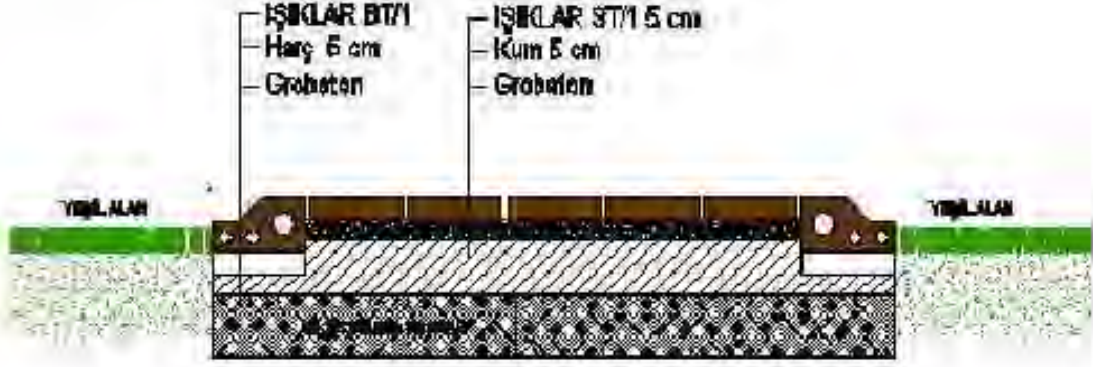
YEŞİL HAVUZLARIN BOYUTLARI PROJEDE BELLİ OLMADIĞI İÇİN  
ÖRNEK OLUŞTURMAK AMACIYLA ÇİZİLMİŞTİR, YERİNDE TESPİT  
NOT: YAPILDIKTAN SONRA METRAJ BELİRLENECEKTİR PLANDA GÖZÜKEN  
ÇİÇEKLIK İÇİN 36ADET BT1,4 ADET BT3 GEREKMEKTEDİR.



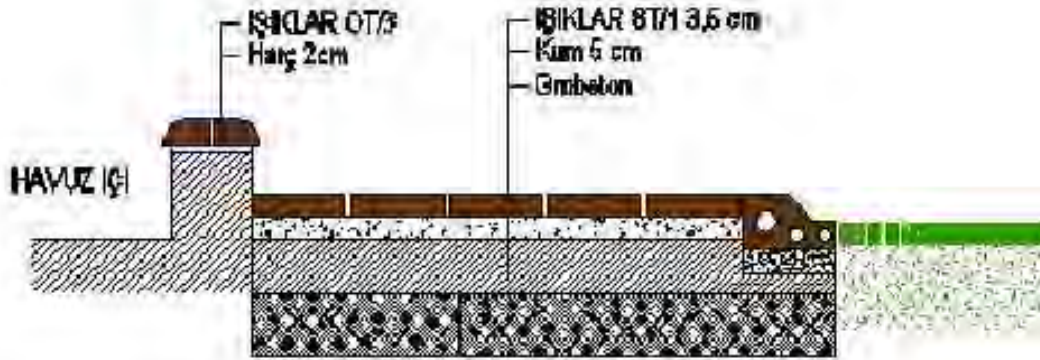








## YAYA YOLU KESİTİ



## HAVUZ ÇEVRESİ KESİTİ

