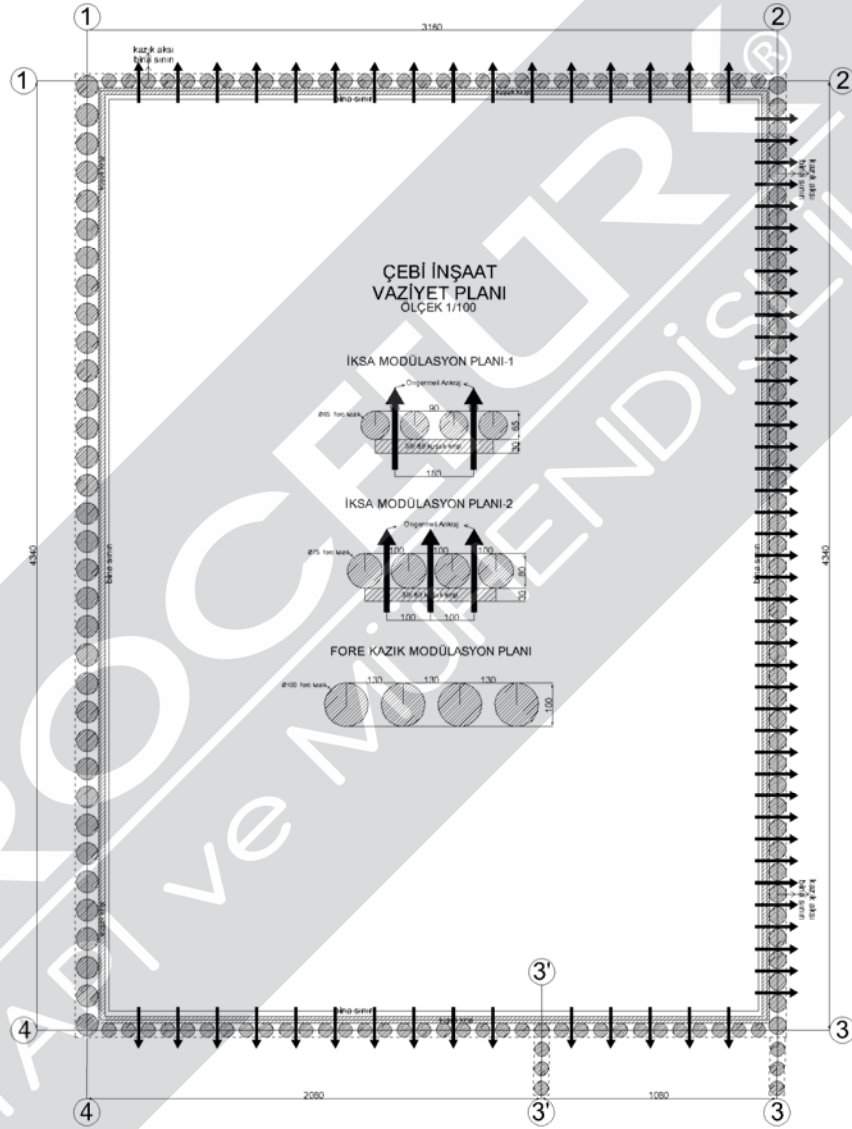
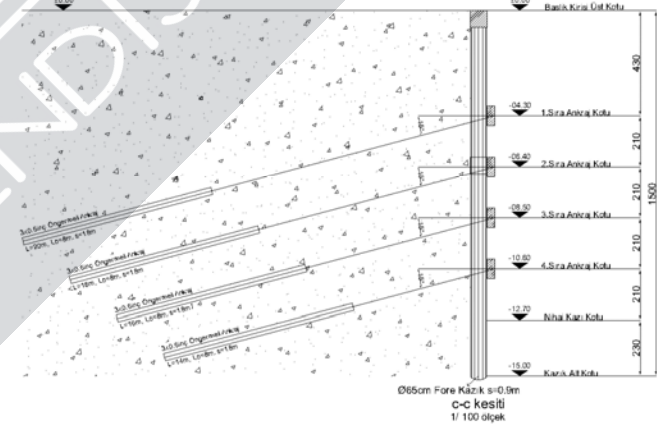
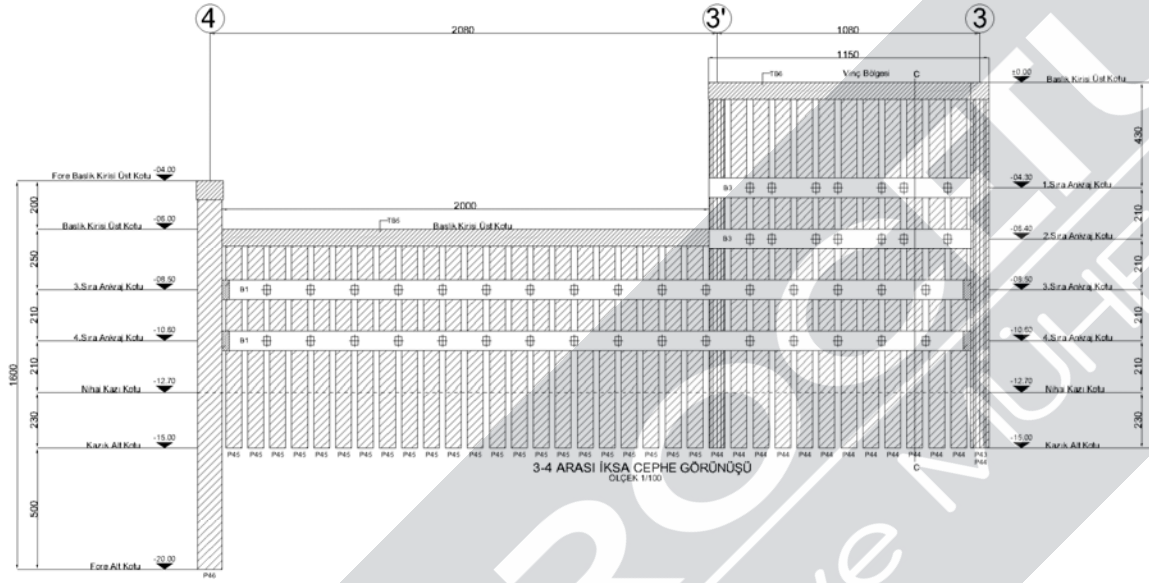


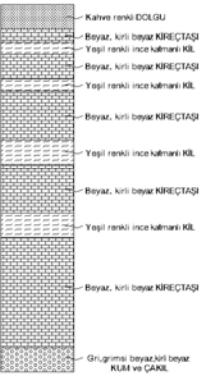
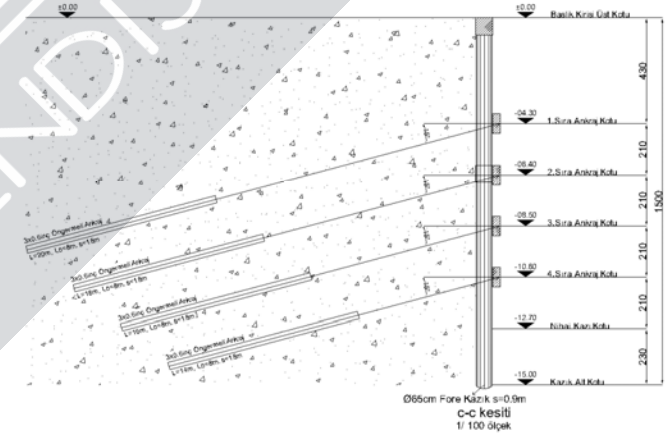
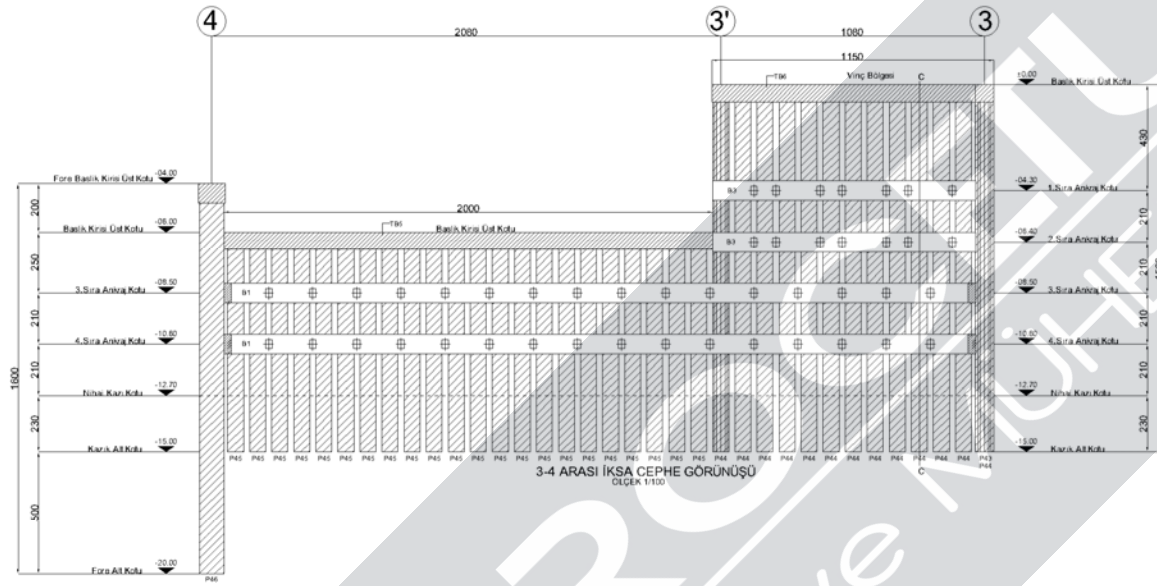
Alt Yapı ve Geoteknik

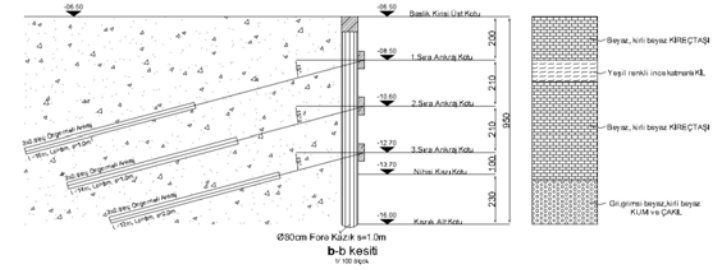
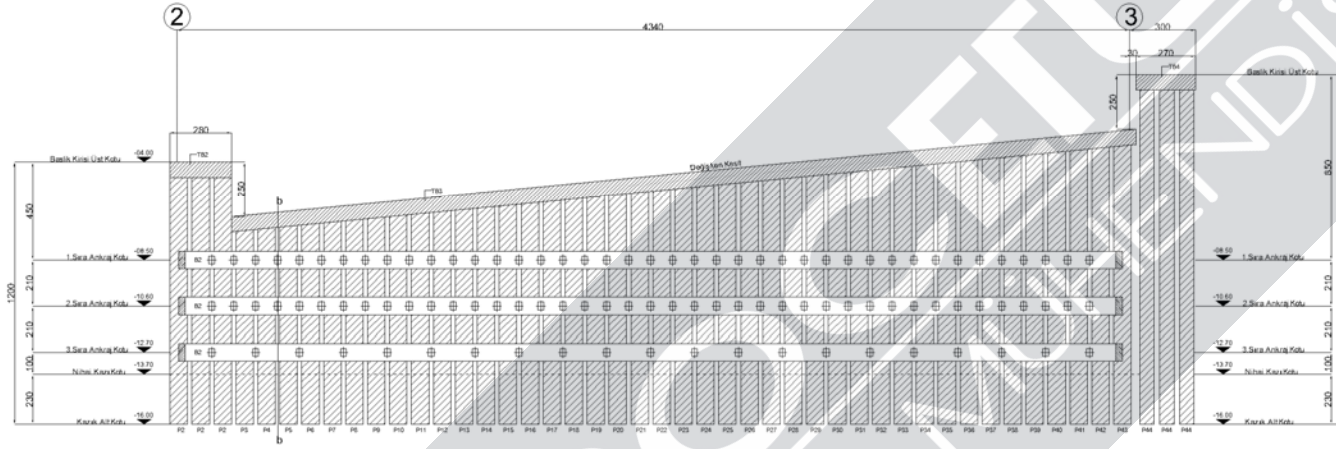
Substructure and Geotechnical

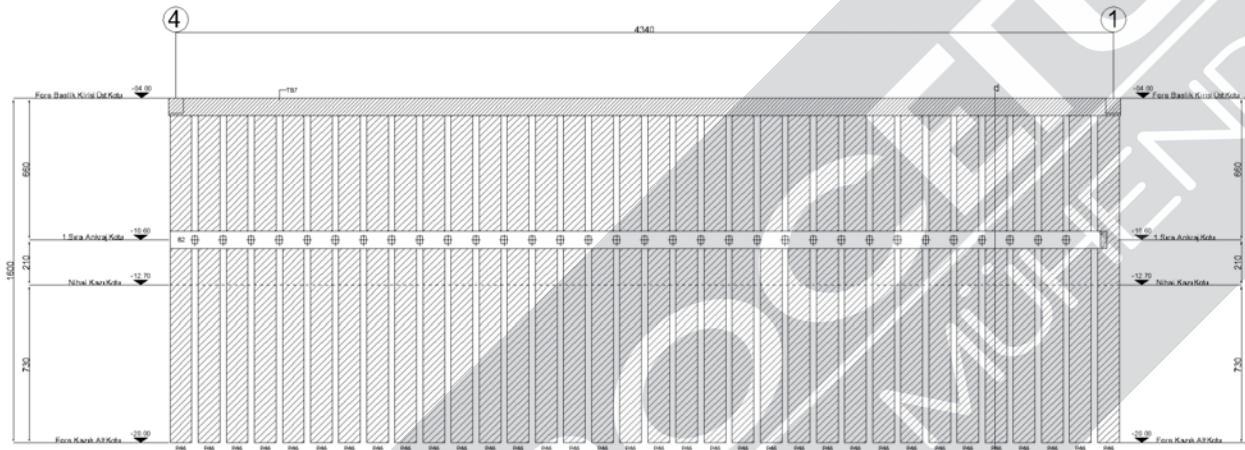




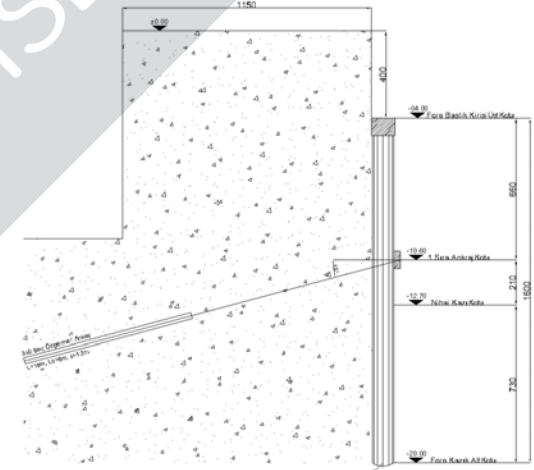
- Kahve renkli DOLGU
- Beyaz, kırılı beyaz NİREÇTASH
- Yeşil renkli ince kâlımarlı KL
- Beyaz, kırılı beyaz NİREÇTASH
- Yeşil renkli ince kâlımarlı KL
- Beyaz, kırılı beyaz NİREÇTASH
- Yeşil renkli ince kâlımarlı KL
- Beyaz, kırılı beyaz NİREÇTASH
- Yeşil renkli ince kâlımarlı KL
- Beyaz, kırılı beyaz NİREÇTASH
- Grü, grimsi beyaz kırılı beyaz KUM vs ÇAKIL



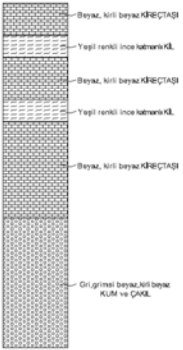


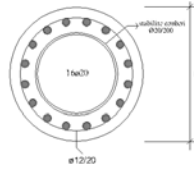


4-1 ARASI KISA CEPHE GÖRÜNÜŞÜ
ÖLÇEK: 1/100

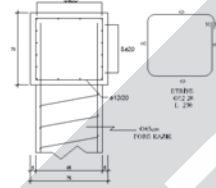


Ø100cm Fore Kazık s=1.30m
d-d kesiti
1/100 ölçek

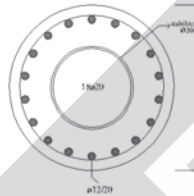




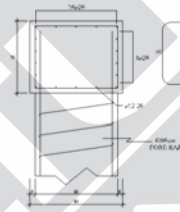
065cm
FORE KAZIK DETAYI
ÖLÇEK:1:10



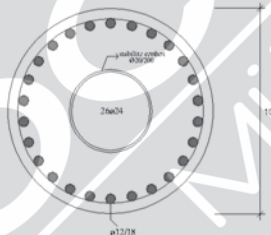
70/75 BAŞLIK KİRİŞİ DETAYI
ÖLÇEK:1:20



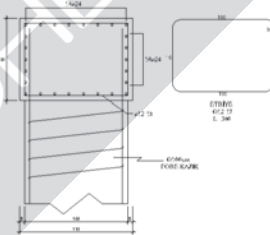
080cm
FORE KAZIK DETAYI
ÖLÇEK:1:10



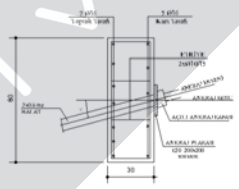
70/90 BAŞLIK KİRİŞİ DETAYI
ÖLÇEK:1:20



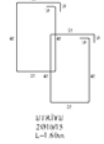
0100cm
FORE KAZIK DETAYI
ÖLÇEK:1:10



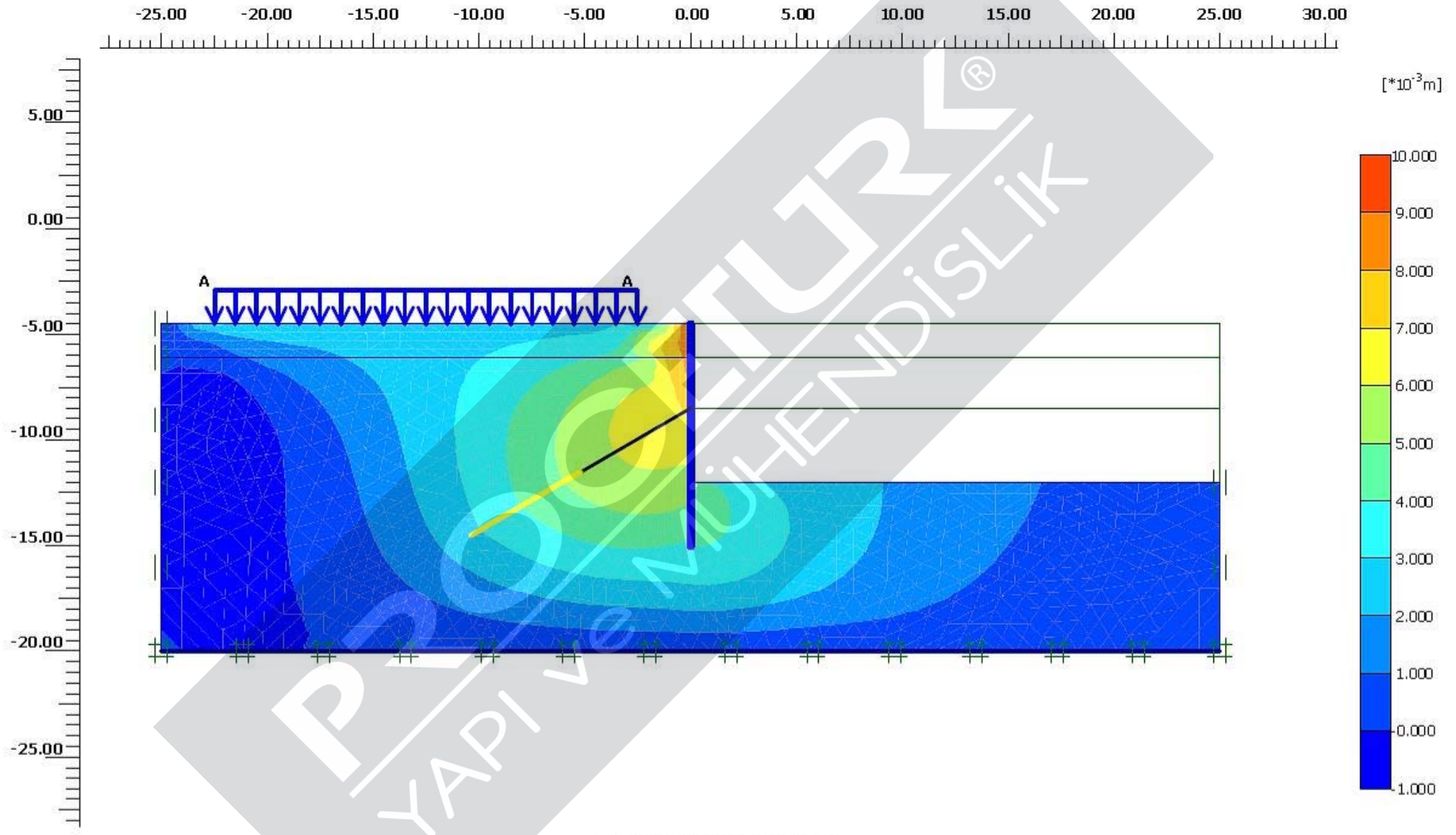
80/110 BAŞLIK KİRİŞİ DETAYI
ÖLÇEK:1:20

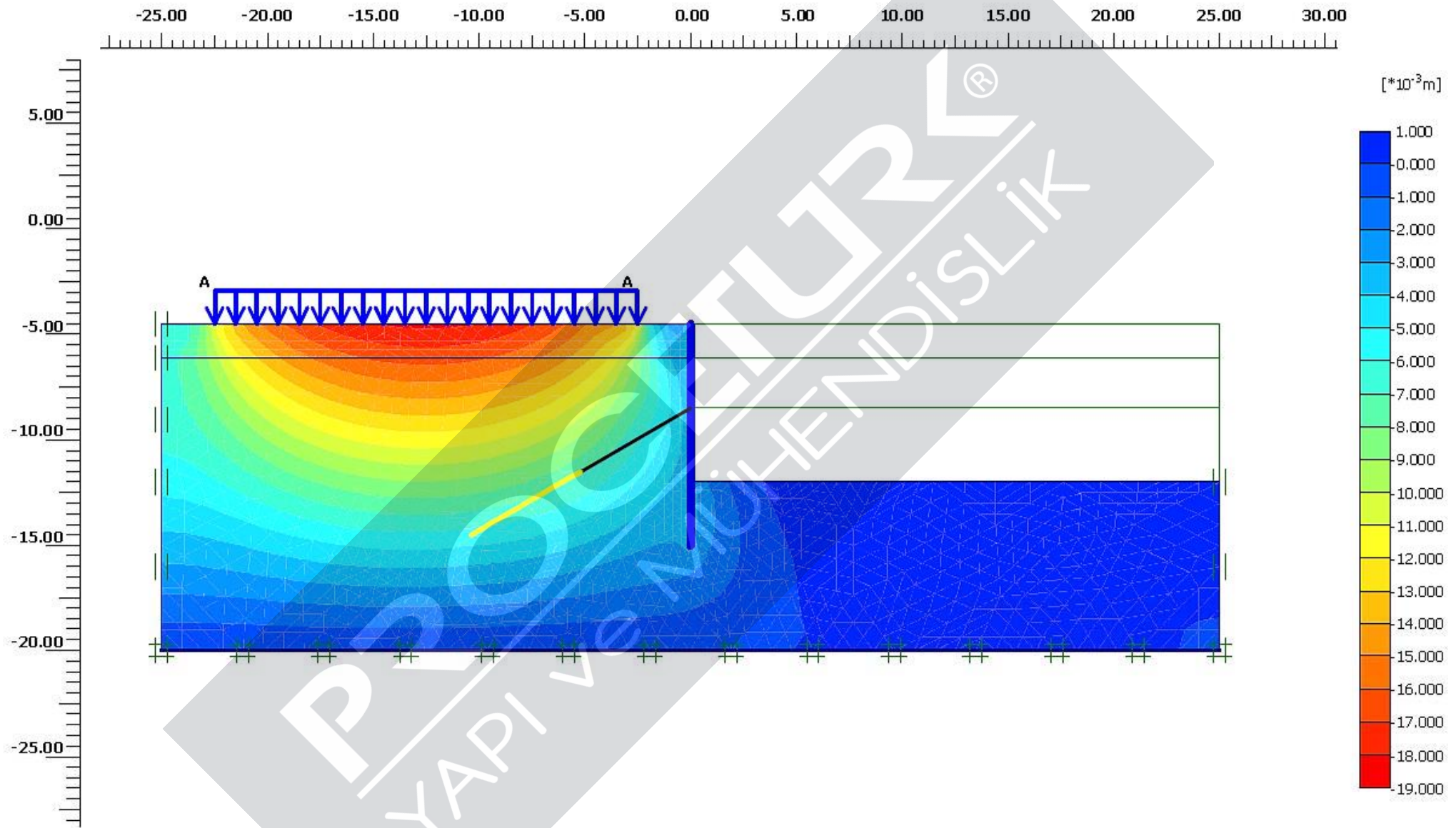


30/80 KUŞAK KİRİŞİ DETAYI
ÖLÇEK:1:10



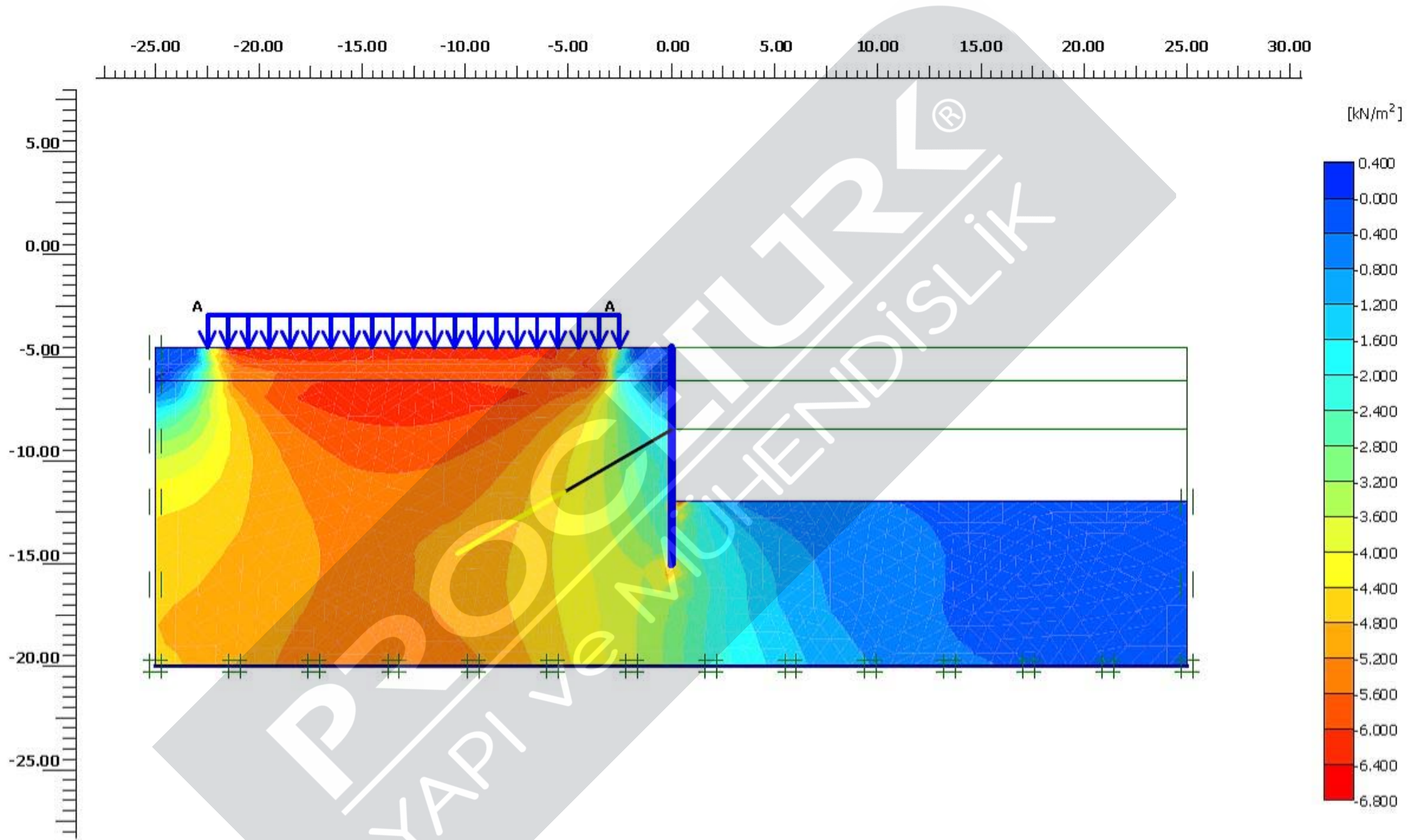
1/10 ÖLÇEKTE GÖRÜLEN ÇİZİMLERİN BİRİNDİR (MUTLAKA)
ANLAŞILAN KİMLİKLERİNİN (YERİNE KAYIŞI) BİRİNDİR (MUTLAKA)
ANLAŞILAN KİMLİKLERİNİN (YERİNE KAYIŞI) BİRİNDİR (MUTLAKA)



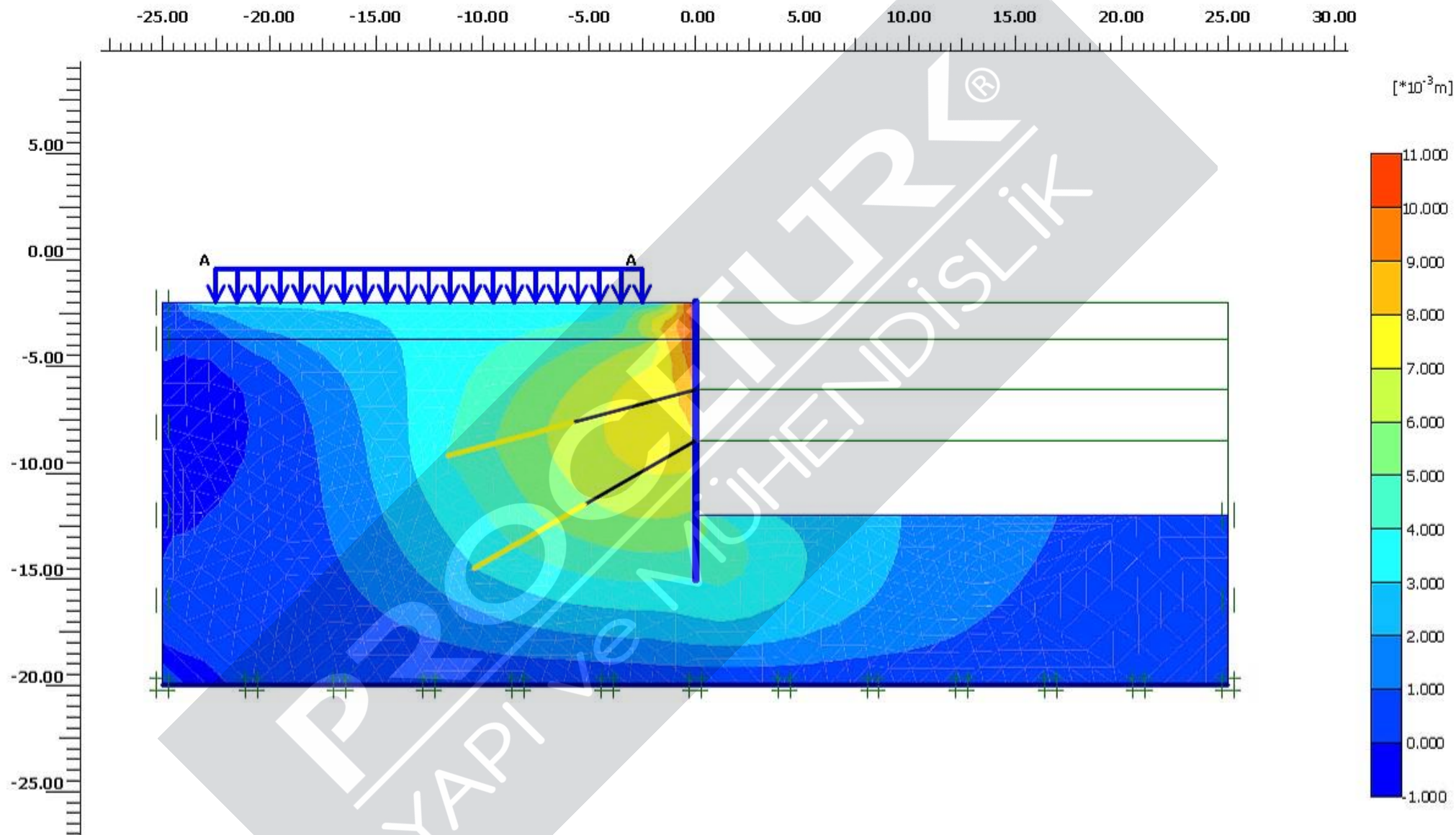


Vertical displacements (U_y)

Extreme U_y -18.26×10^{-3} m

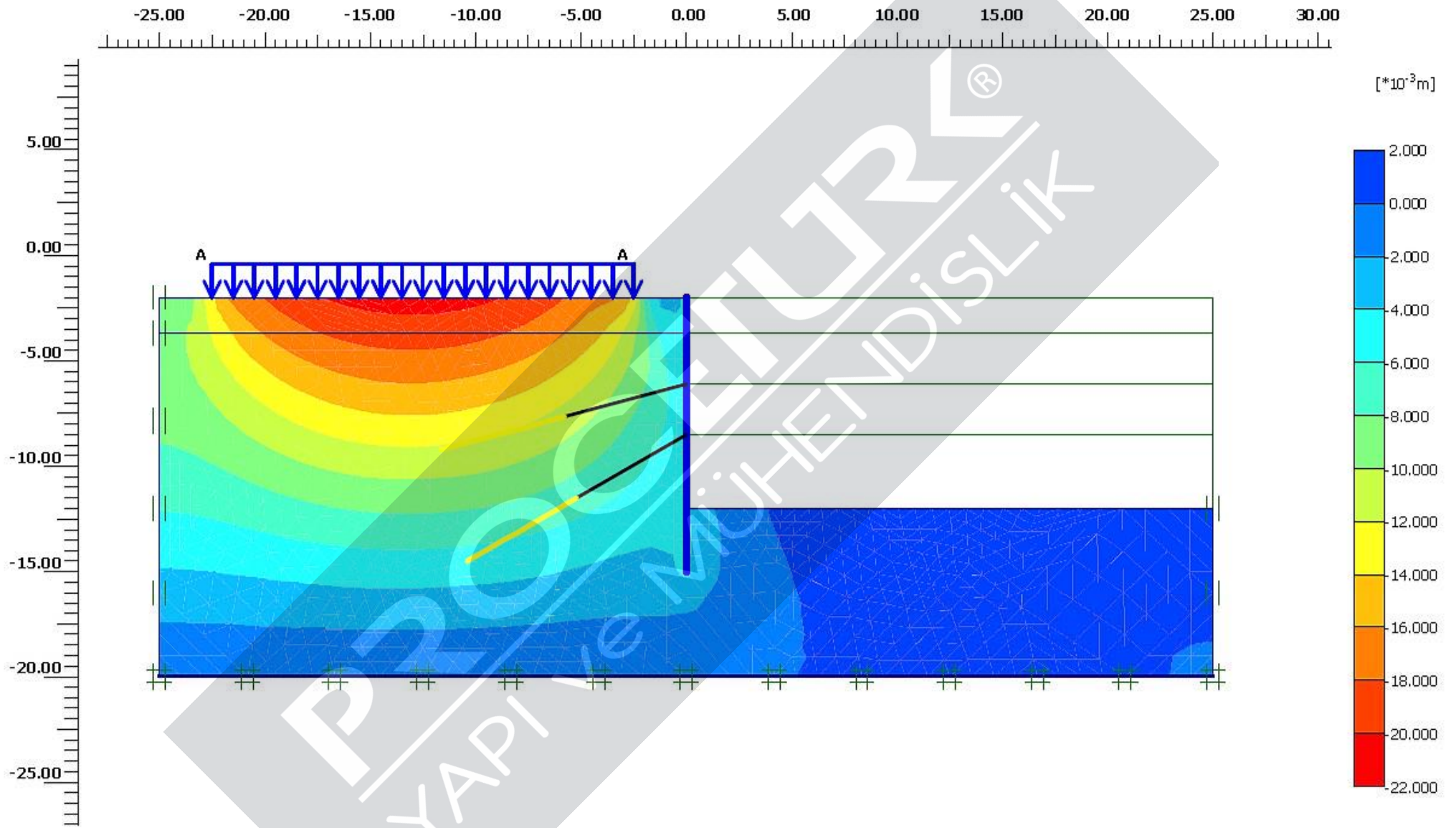


Mean stresses
Extreme mean stress -6.68 kN/m^2



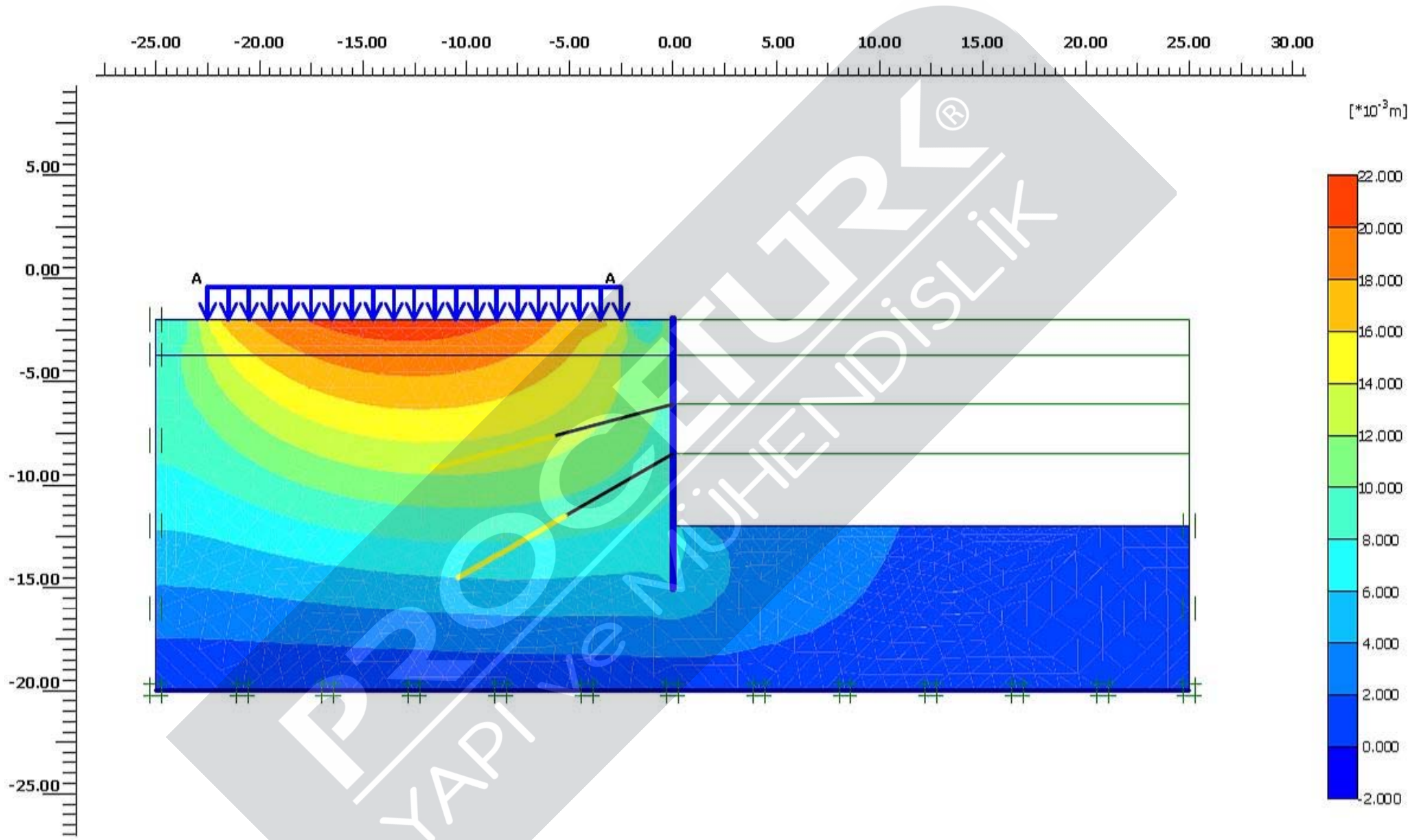
Horizontal displacements (U_x)

Extreme U_x 10.99×10^{-3} m



Vertical displacements (Uy)

Extreme Uy -20.93*10⁻³ m



Total displacements (U_{tot})
Extreme U_{tot} 21.17*10⁻³ m