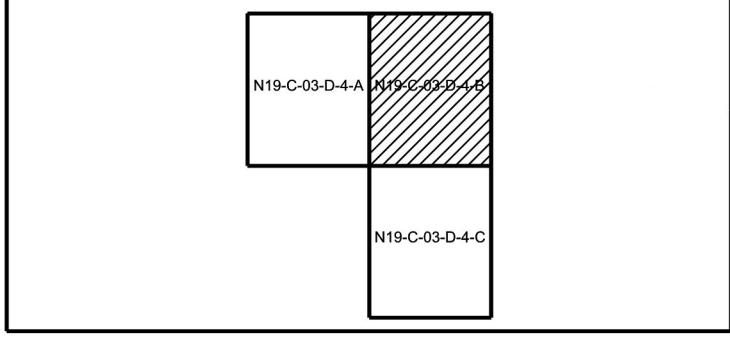


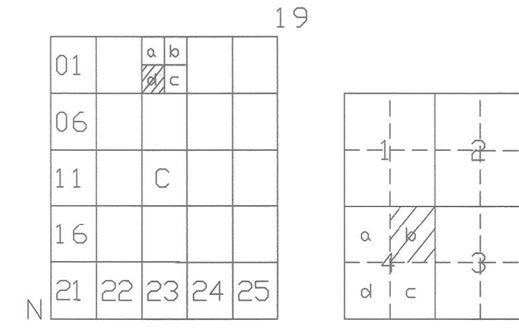
MUĞLA İLİ, MİLAS İLÇESİ, KAYADERESİ MAHALLESİ, 101 ADA 496 PARSEL
YENİLENEBİLİR ENERJİ KAYNAKLARINA DAYALI ÜRETİM
TESİSİ ALANI
GÜNEŞ ENERJİ SANTRALİ-3,4056
MWM/0,594MWM+1,4058MWM+1,4058MWM
1/1000 ÖLÇEKLİ UYGULAMA İMAR PLANI



Dosya No : 481137843
Plan No : UİP-481086884
Ölçek : 1/1000

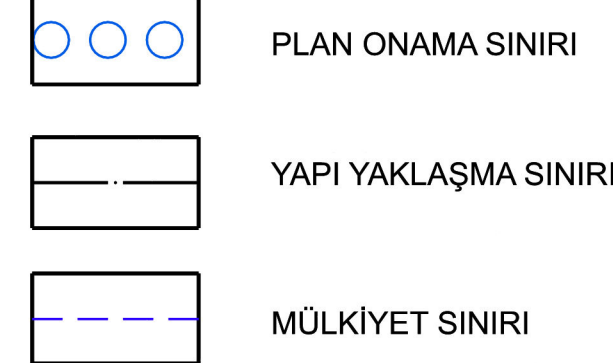
Müellifi tarafından hazırlanan Muğla İli, Milas İlçesi, Kayaderesi Mahallesi, 101 ada 496 Parselde 3 adet Güneş Enerji Santraline (3,4056 MWM/0,594MWM+1,4058 MWM+1,4058 MWM) için 1/1000 Ölçekli Uygulama İmar Planı 3194 sayılı İmar Kanunu'nun Ek 11. Maddesinin (h) bendi kapsamında onaylanmıştır.

T.C.
ÇEVRE, ŞEHİRCİLİK VE
İKLİM DEĞİŞİKLİĞİ BAKANLIĞI
Mekansal Planlama Genel Müdürlüğü a.

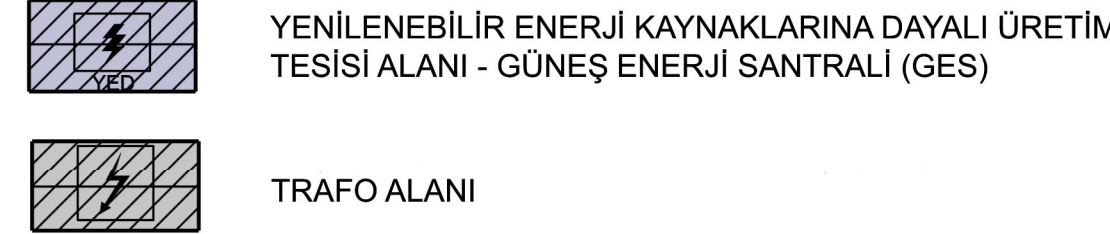


MUĞLA İLİ, MİLAS İLÇESİ, KAYADERESİ MAHALLESİ, 101 ADA 496 PARSEL YENİLENEBİLİR ENERJİ KAYNAKLARINA DAYALI ÜRETİM TESİSİ ALANI (GÜNEŞ ENERJİ SANTRALİ-3,4056 MWM/0,594MWM+1.4058MWM+1.4058MWM) 1/1000 ÖLÇEKLİ UYGULAMA İMAR PLANI

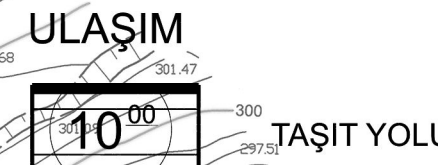
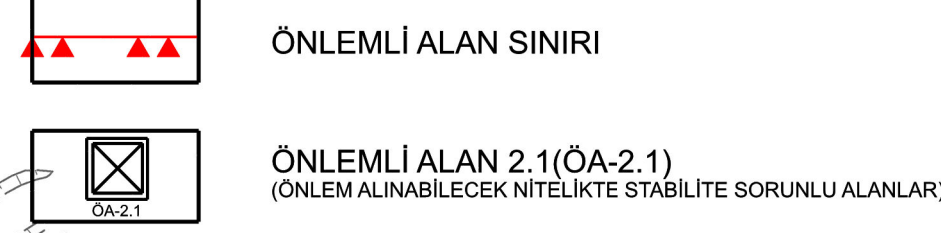
GÖSTERİM SINIRLAR



ENERJİ ÜRETİM-DAĞITIM VE DEPOLAMA



AFET TEHLİKELİ ALANLAR



GENEL OTOPARK ALANI



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