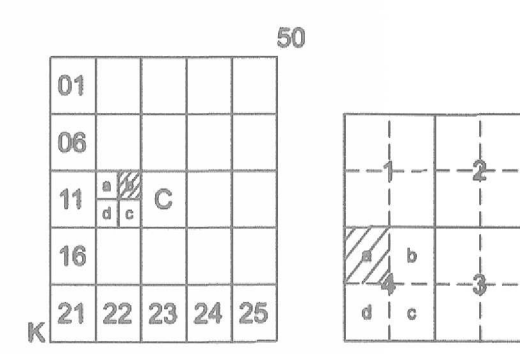


K50C12A2A	K50C12B1A
K50C12A2C	K50C12B1D
	K50C12B4A



The image is a topographic map of a renewable energy production area. The map is bounded by a grid with coordinates ranging from 4 278 500 to 4 279 000 on the vertical axis and 615 500 to 615 900 on the horizontal axis. The map features a central area labeled "YENİLENEBİLİR ENERJİ KAYNAKLARINA DAYALI ÜRETİM TESİS ALANI (DGES- 30MWe/30MWm)" with a slope of $E=0.70$ and a width of $Yençok=6.50\text{ m}$. The area is divided into sections labeled "OA-2.1" and "YED". The map includes contour lines, a network of roads, and various symbols for infrastructure. A legend on the right side identifies symbols for "ENH" (Energy Production Area), "YED" (Yençok), and "OA-2.1" (Renewable Energy Production Area). The map is titled "K50-c-12-b-1-d" and "K50-c-12-b-4-b".

ONAY
11/07/2025
1194 sayılı İmarat Kanunu 7/a
addesine göre onaylanmıştır.

VAN-TUŞBA-K50-C-12-B-4-A
(YUMRUĞE MAHALESİ)

MÜTEAHHİT : GEZER HARİTA MÜHENDİSLİK
MESUL MÜH : İlyas KADAK

ELİPSOİD	:GRS80
DATUM	:ITRF96
BAŞLANGIÇ EPOĞU	:2005
PROJEKSİYON	:UTM(3)
D.O.M.	:42

1/1000