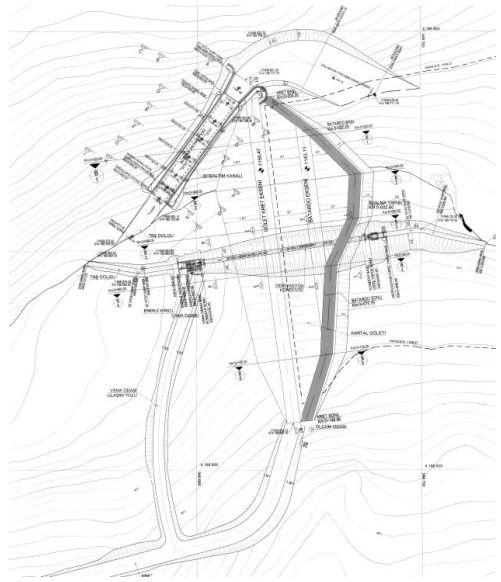
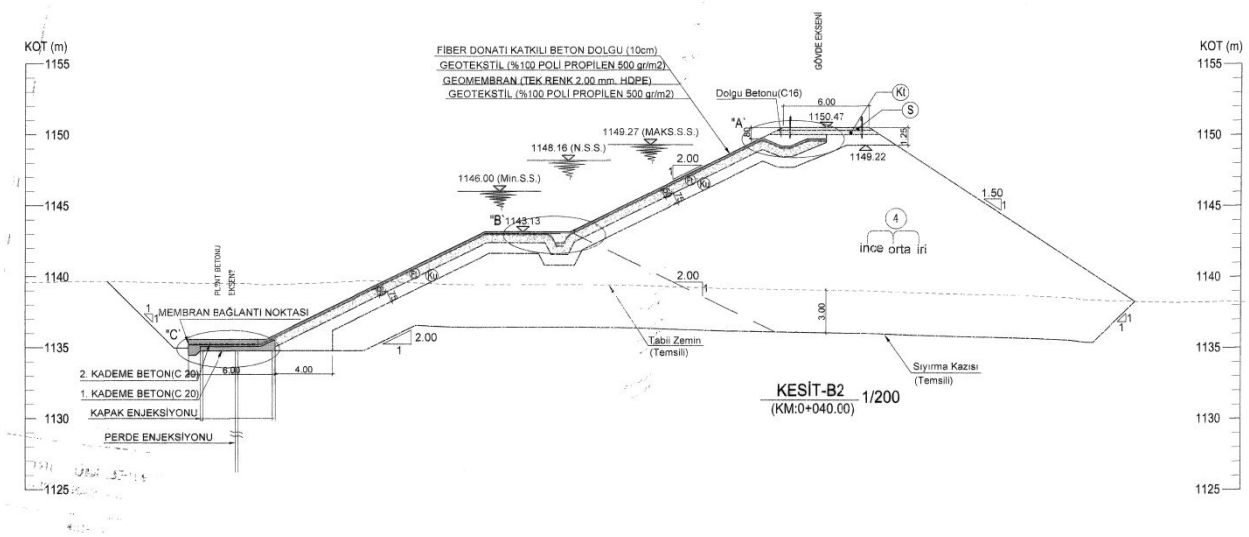
ŞANLIURFA – SİVEREK KARTAL HİS GÖLETİ PROJE YAPIMI
DESIGN OF ŞANLIURFA – SİVEREK KARTAL DAM

Kurum /*Owner*		DSİ 15. Bölge Müdürlüğü
Çalışma Yılı/*Work Year*		2018-2020
Nehir-Dere/ *River-Crack*		Alhızırın Deresi
Yer/*Location*		Şanlıurfa
Rezervuar Alanı/*Reservoir Area*	km^2	0,04157
Rezervuar Hacmi/*Reservoir Capacity*	hm^3	0,1416
Aktif Hacim/*Active Storage Volume*	hm^3	0.0550
Gölet Baraj Tipi/ *Dam Type*		Önyüzü membran kaplı kaya dolgu
Gövde Hacmi/*Dam Volume*	m^3	35 430.00
Kret Kotu/ *Crest Level*	m	1150.47
Kret Uzunluğu/*Crest Length*	m	148.969
Temelden Yükseklik/*Height From Foundation*	m	14.69
Talvegden Yükseklik/*Height From River Bed*	m	11.69
Normal Su Seviyesi/*Normal Water Level*	m	1148.16
Dolusavak Tipi/*Spillway Type*		Karşıdan Alışlı, Serbest
Sulama Alanı/ *Irrigation Area*	ha	-