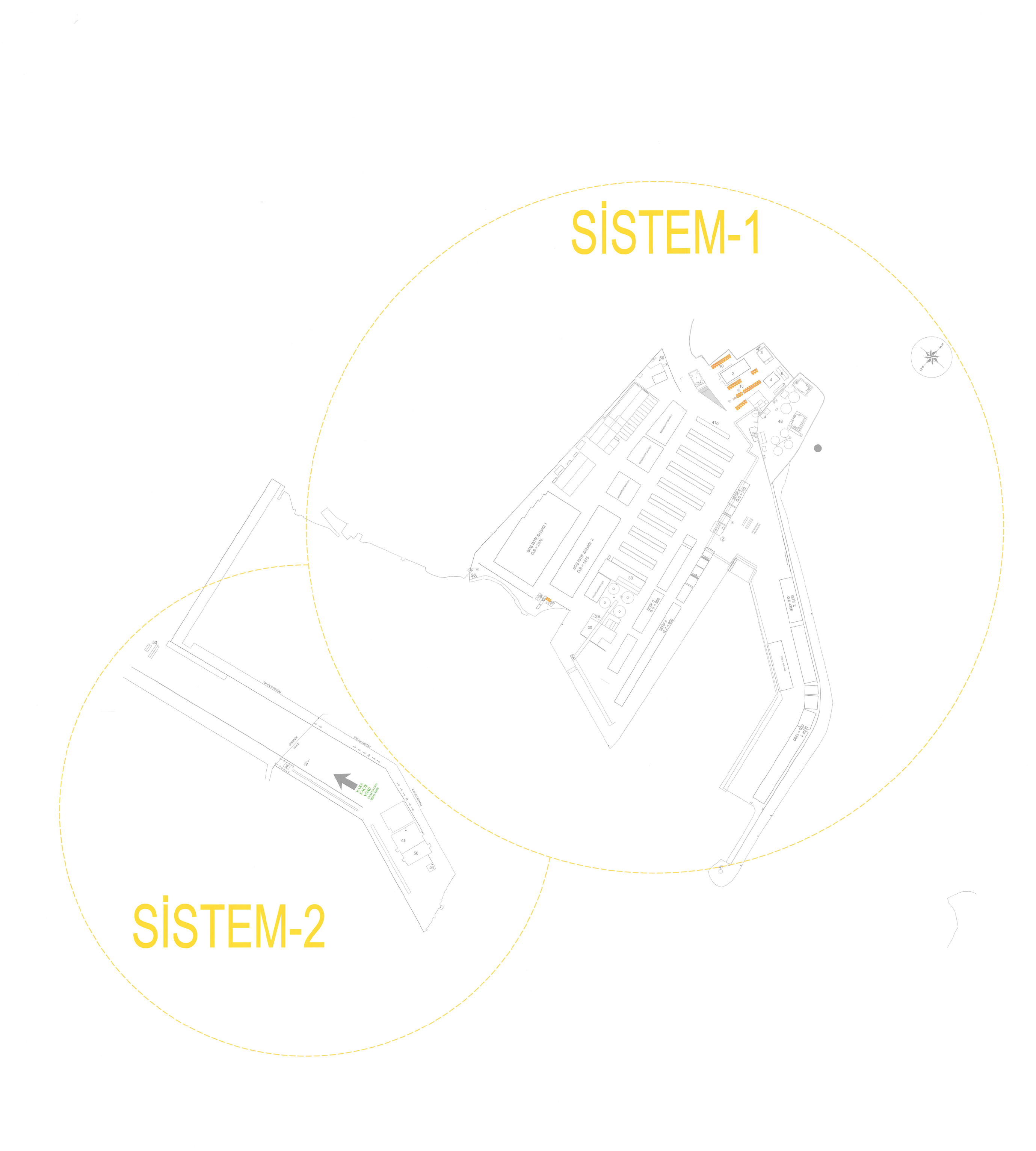
PROJE SORUMLUSU		DENETLEME SORUMLUSU
Adı Soyadi	SEDAT ULUS	SEDAT ULUS
Oda Sicil No	103930	103930
Büro Tescil No		
Belediye Kayit No		
Kase imza	Sedat ULUS Makine Mühendisi Oda Sic. No.: 103930	Kase imza Sedat ULUS Makine Mühendisi Oda Sic. No.: 103930

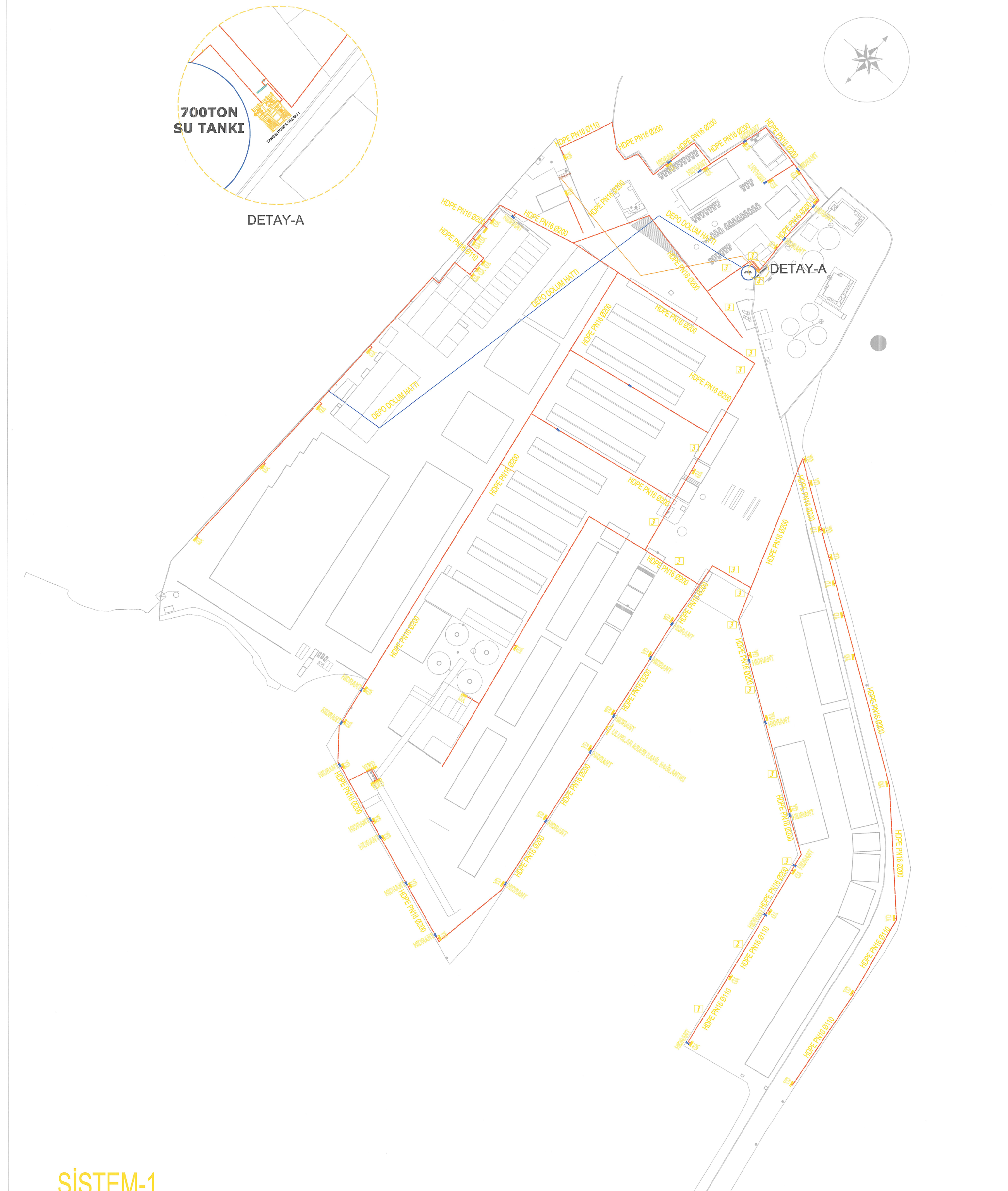
YANGINDAN KORUNMA TESİSATI PROJESİ

ARSANIN ÖZELLİKLERİ							
İL	İLÇE	MAHALLE	SOKAK	PAFTA	ADA	PARSEL	PROJE NO:
ANTALYA	KONYAALTI						
YAPI SAHİBİNİN							ÇİZEN
Adı-Soyadı-Adresi							SEDAT ULUS

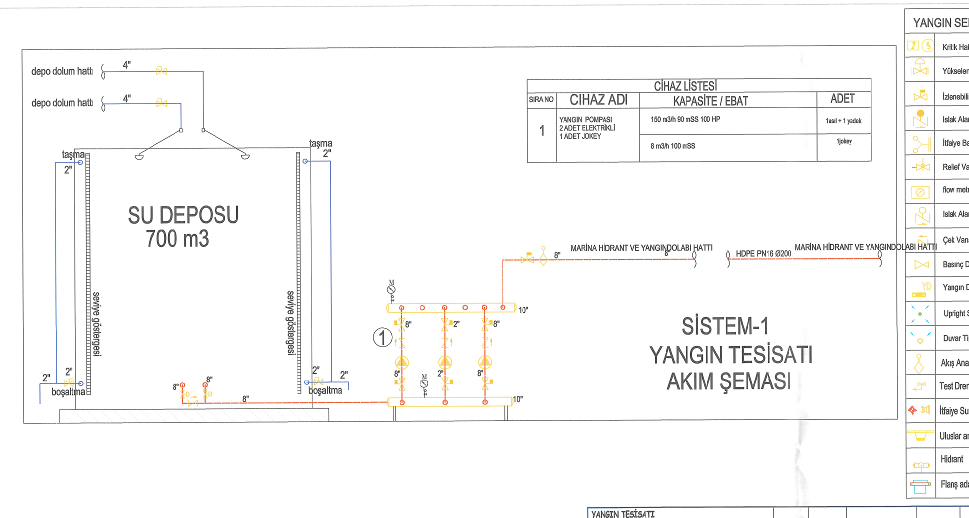
YAPININ ÖZELLİKLERİ							
YAPININ SİSTEMİ	YAPININ SINIFI	BİNA MALİYETİ TL/m²	TOPLAM BAGIMSIZ BÖLÜM	TOPLAM KAT SAYISI	TOPLAM İNŞAAT ALANI (m²)	YAPIM SÜRESİ (ay)	KULLANIM AMACI

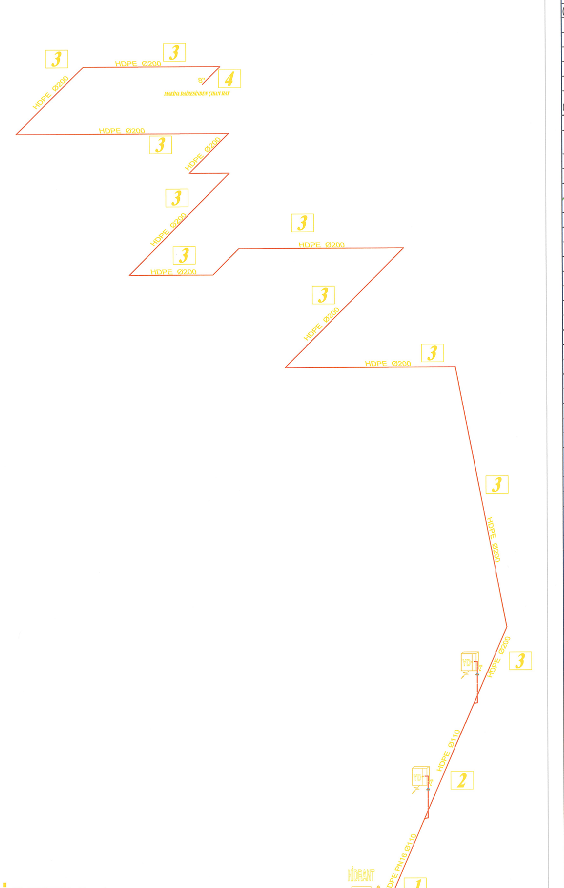


ANTALYA LİMANI VAZİYET PLANI Ö:1/500



SİSTEM-1
ANTALYA LİMANI YANGIN TESİSATI Ö:1/1000

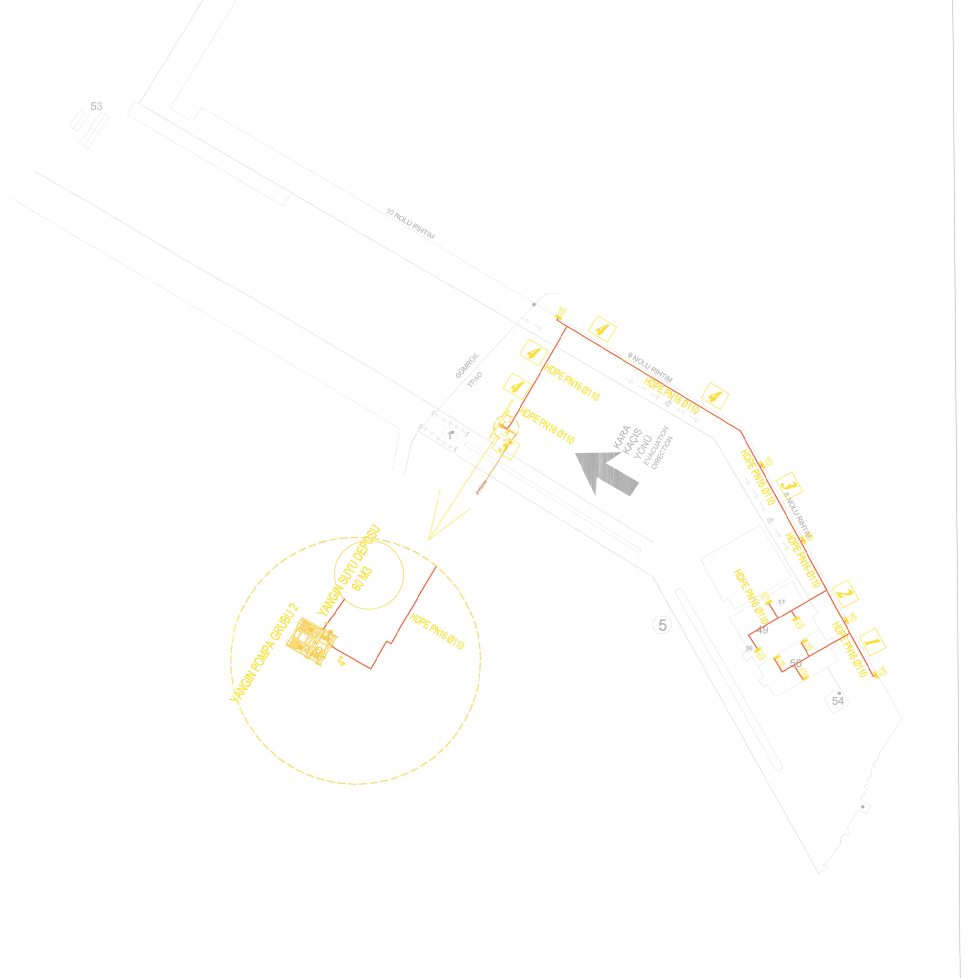




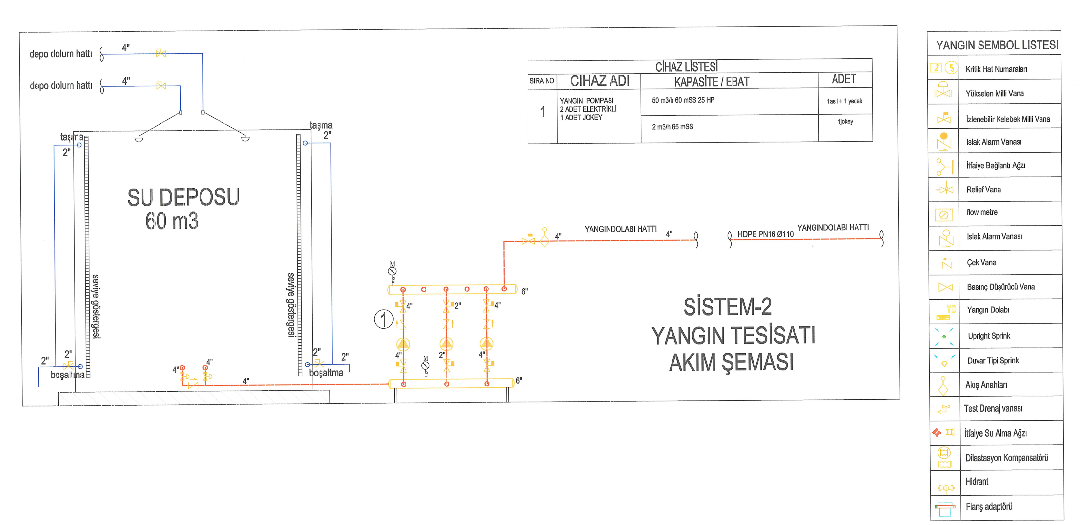
SİSTEM-1
KRİTİK DEVRE İZOMETRİ

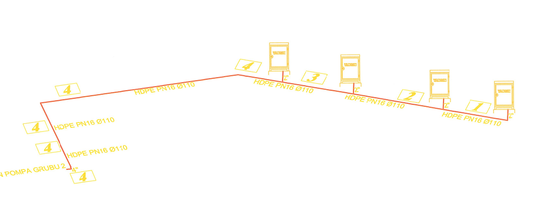
[illegible]

HİDROLİK HESAP



SİSTEM-2
ANTALYA LİMANI YANGIN TESİSATI Ö:1/1000



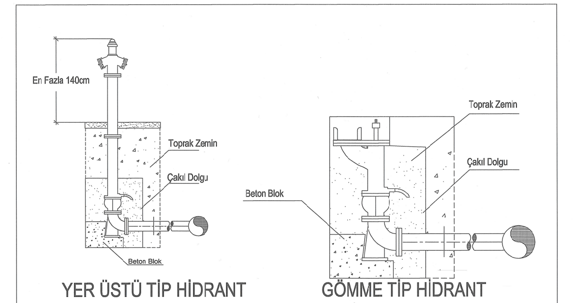


SİSTEM-2
KRİTİK DEVRE İZOMETRİ

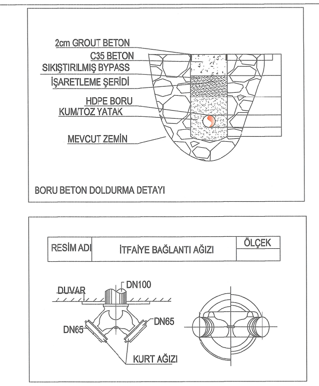
[illegible]

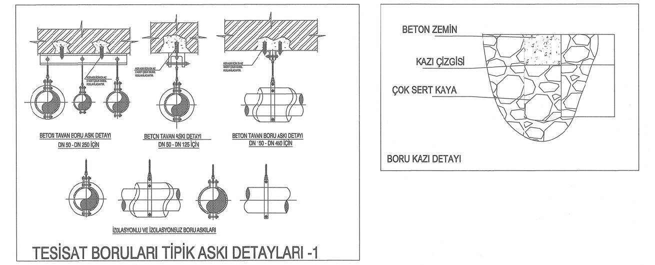
SİSTEM-2
HİDROLİK HESAP

DIŞ SAHA HİDRANT MALZEME DOLABI

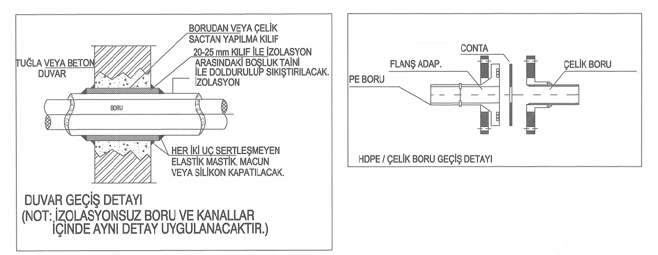
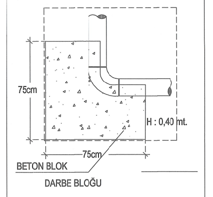


YER ÜSTÜ TİP HİDRANT
GÖMME TİP HİDRANT
DIŞ SAHA HİDRANT MONTAJI





TESİSAT BORULARI TİPİK ASKI DETAYLARI-1



DUVAR GEÇİŞ DETAYI
(NOT: İZOLASYONSUZ BORU VE KANALLAR İÇİNDE AYNI DETAY UYGULANACAKTIR.)