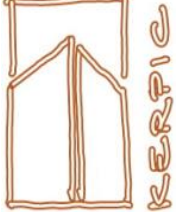


YENİ TEKNOLOJİYLE ÇAĞDAŞ KERPIÇ EVLER

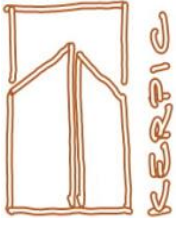


**“TÜBİTAK ONAYLI PROJE” TESCİLLİDİR.
TÜRKİYE VE KÜRESEL ÖLÇEKTE UYGULANIR.
TUBİTAK İNTAG TOKİ 622**



16 EKİM 2026



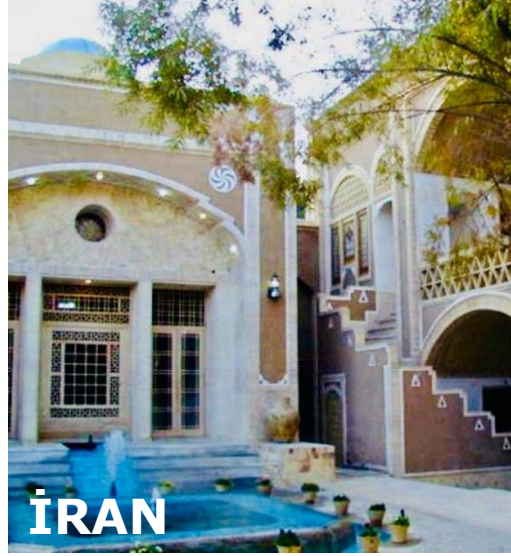


YENİ TEKNOLOJİYLE ÇAĞDAŞ KERPIÇ EVLER

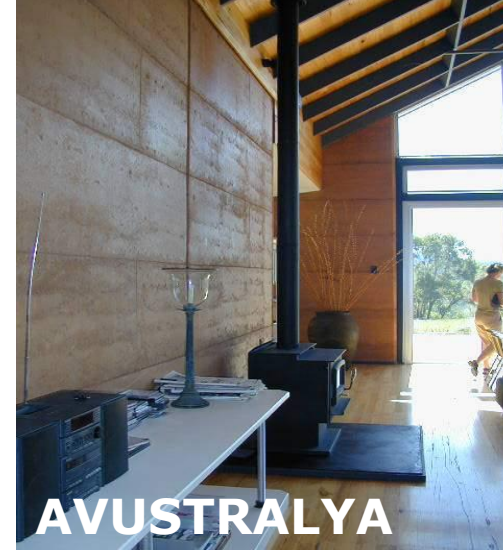
DÜNYADA KERPIÇ PROJELER



AMERİKA – NAPA Vadisi



İRAN



AVUSTRALYA



AVUSTRALYA



ÇİN



MEKSİKA



UGANDA HASTANE RENZO PIANO



36°

18°C - 24°C

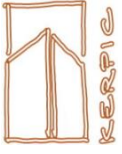
-10° + 18°C

+18° + 40°C



-
- A photograph of a multi-story building with a yellow facade, heavily cluttered with numerous air conditioning units mounted on the exterior walls and balconies. The units are densely packed, particularly on the lower floors, and some are mounted in a grid-like fashion. The building has several windows with white frames. A dark, possibly metal, structure is visible on the left side of the building. The overall appearance is one of extreme overcrowding with these devices.

sik.bilge@gmail.com www.kerpik.org
SCEAH Bilim Kurulu Türkiye temsilcisi
1970 DGSA (y.mimar)

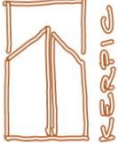


YENİ TEKNOLOJİYLE ÇAĞDAŞ KERPIÇ EVLER

**ARGE
DAYANIKLILIK**



1970 DGSA (y.mimar)



YENİ TEKNOLOJİYLE ÇAĞDAŞ KERPIÇ EVLER

DÜNYA DEPREM DENEYLERİ



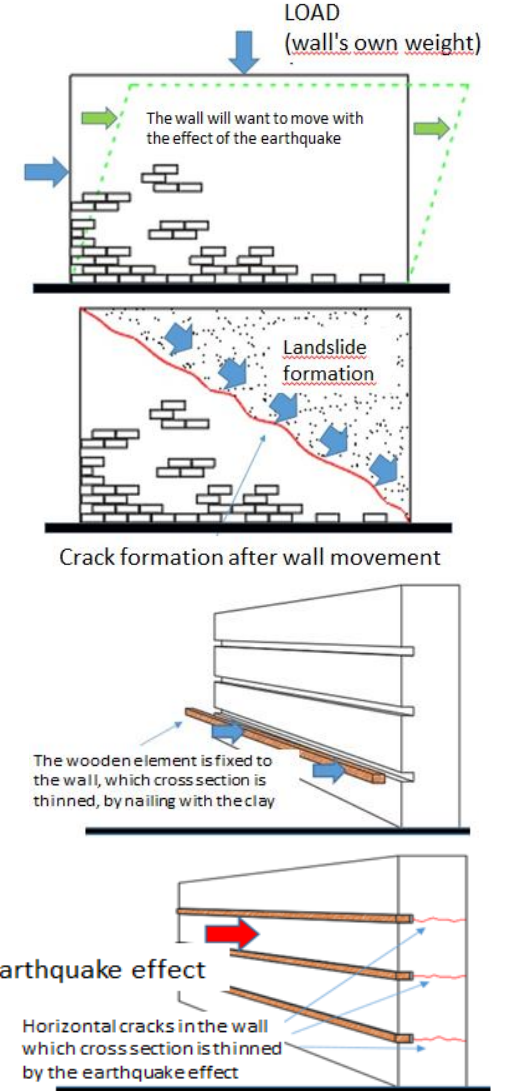
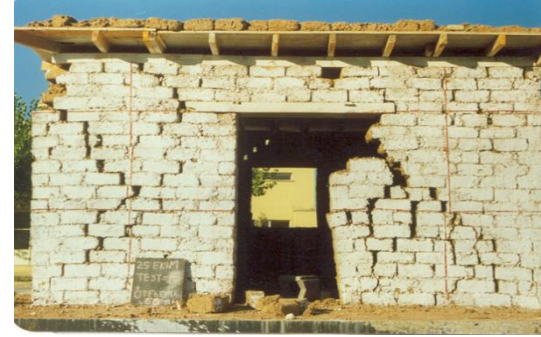
TUBİTAK İNTAG TOKİ 622

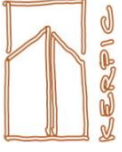


YENİ TEKNOLOJİYLE ÇAĞDAŞ KERPIÇ EVLER



ANKARA Afet İşleri
Sarsma Tablası Testi 2009
Müdürlüğü, 8 adet 7 Richter ölçeği deprem sonrası





YENİ TEKNOLOJİYLE ÇAĞDAŞ KERPIÇ EVLER TOPRAK ENDÜSTRİYEL YAPI TEKNOLOJİSİ

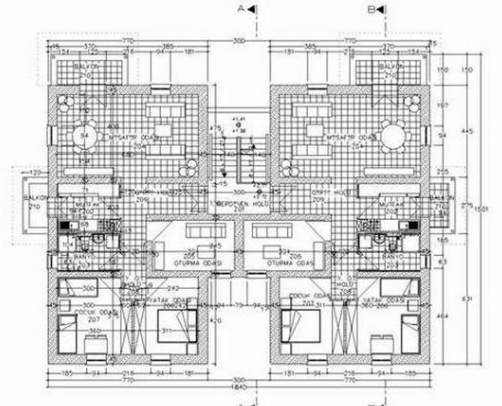
1 GELENEKSEL KERPIÇ



2 TOKMAKLANMIŞ TOPRAK



3 BLOK ÜRETİMİ Urfa GAP 2000

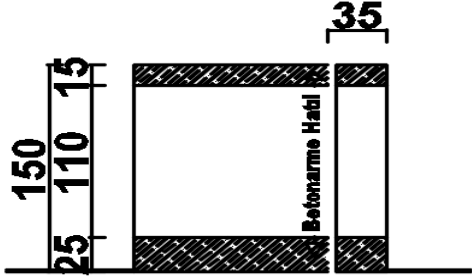


4 SHOTCRETE

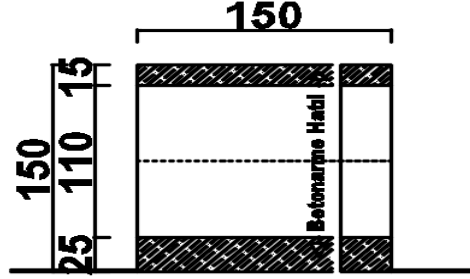


YENİ TEKNOLOJİYLE ÇAĞDAŞ KERPIÇ EVLER

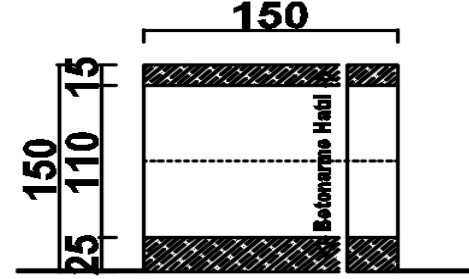
İNŞAAT=
Masif Duvar

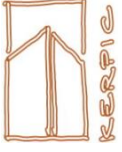


İNŞAAT=
Yatay Esnek Duvar



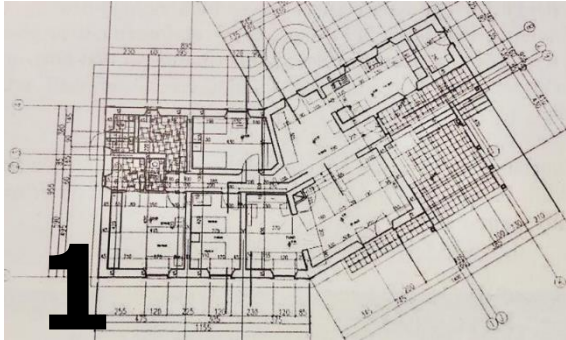
Mevcut Yapının
Yatay esnek yapılması





YENİ TEKNOLOJİYLE ÇAĞDAŞ KERPIÇ EVLER

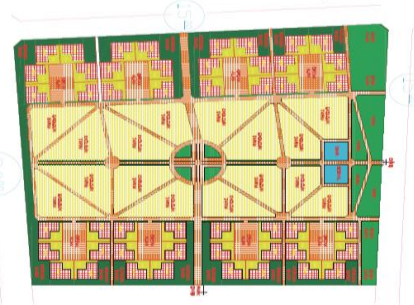
1997 Altınoluk 180 m2



2012 Viranşehir



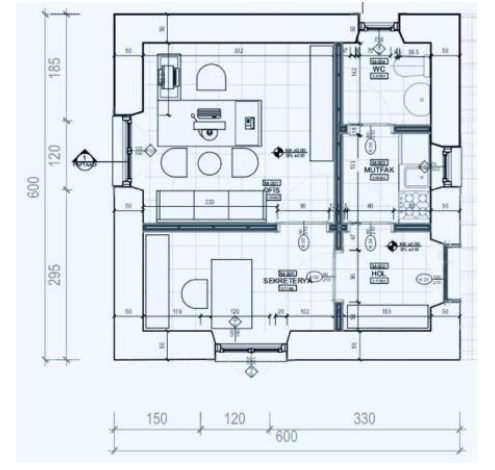
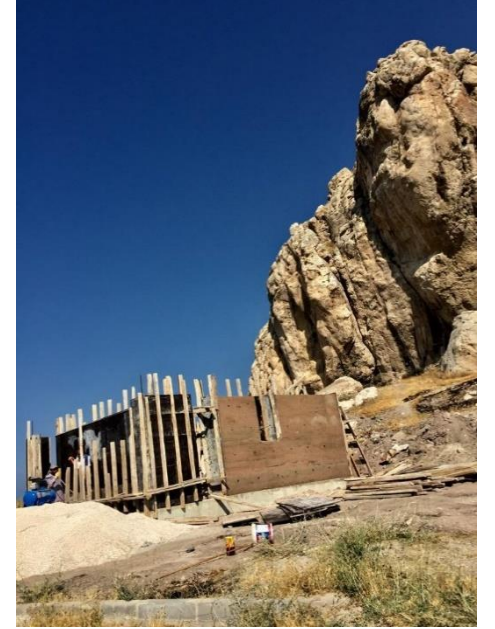
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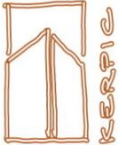
2009 Ordu



2019 Van Muhtar Ofisi

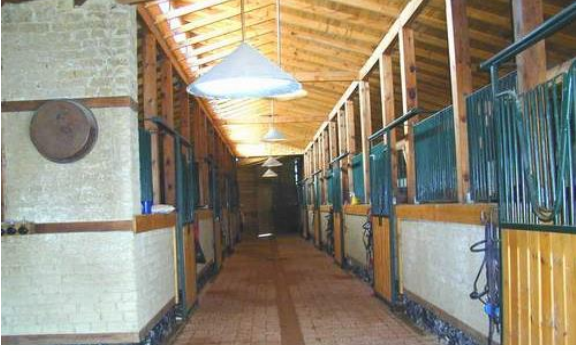


4



YENİ TEKNOLOJİYLE ÇAĞDAŞ KERPIÇ EVLER

**1994 Cengiz Bektaş
Saklıköy At Çiftliği**



5



2012 Kıbrıs Dilekkaya



6



2022 Bahçeşehir Anaokulu



-kerpiç atölyemiz olacak.

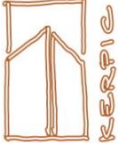
7

**2015 Göbeklitepe
Aydan Volkan
Kreatif Mimarlık**



8

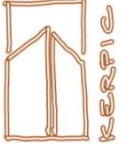
Prof Dr Bilge IŞIK isik.bilge@gmail.com www.kerpice.org
UNESCO ICOMOS ISCEAH Bilim Kurulu Türkiye temsilcisi
1970 DGSA (y.mimar)



YENİ TEKNOLOJİYLE ÇAĞDAŞ KERPIÇ EVLER

2015 - Köyceğiz BKM Film Yayılası, Yaklaşık 2000 m2





YENİ TEKNOLOJİYLE ÇAĞDAŞ KERPIÇ EVLER



1996 HABİTAT II Enstitü Toplantısı
ICOMOS ISCEAH, Fransa, CRATerre, Fransa
Dachverband Lehm, Almanya, EarthUSA, Amerika
DÜNYAYA DUYURU

KERPIC Academy International Conferences



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UNESCO ICOMOS ISCEAH Bilim Kurulu Türkiye temsilcisi
1970 DGSA (y.mimar)