



Naswood-Naslam Lamine çatı Örnek projeler





NASWOOD ANTALYA FABRİKA





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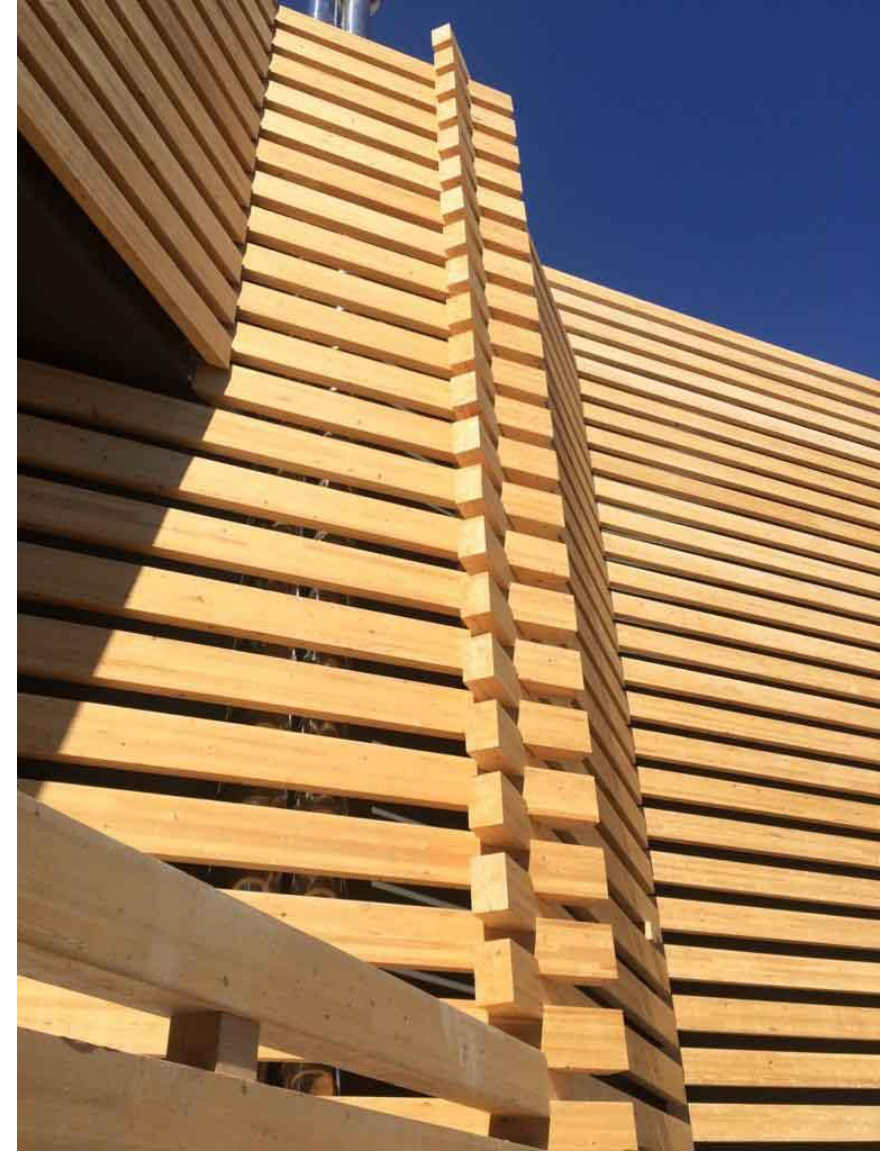


ODUNPAZARI MODERN MÜZE-ESKİŞEHİR





ODUNPAZARI MODERN MÜZE-ESKİŞEHİR





ODUNPAZARI MODERN MÜZE-ESKİŞEHİR





ODUNPAZARI MODERN MÜZE-ESKİŞEHİR





ANKARA ANTINDAĞ BEL. AT MANEJİ





ANKARA ANTINDAĞ BEL. AT MANEJİ





ANKARA ANTINDAĞ BEL. AT MANEJİ





SAMSUN İLKADIM BELEDİYESİ-KÜLLİYE



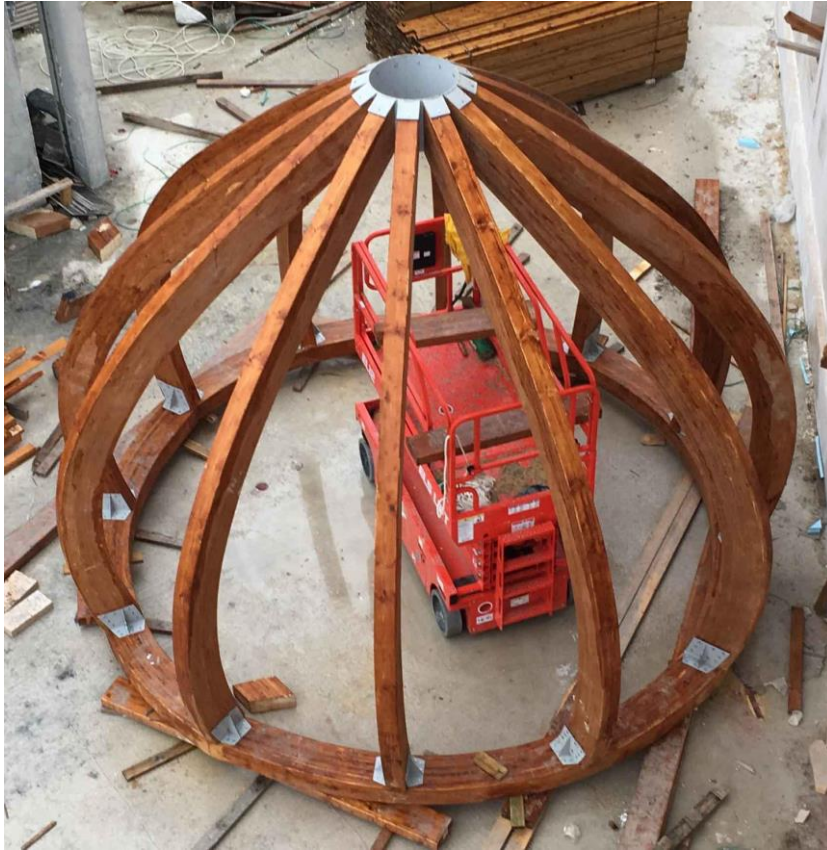


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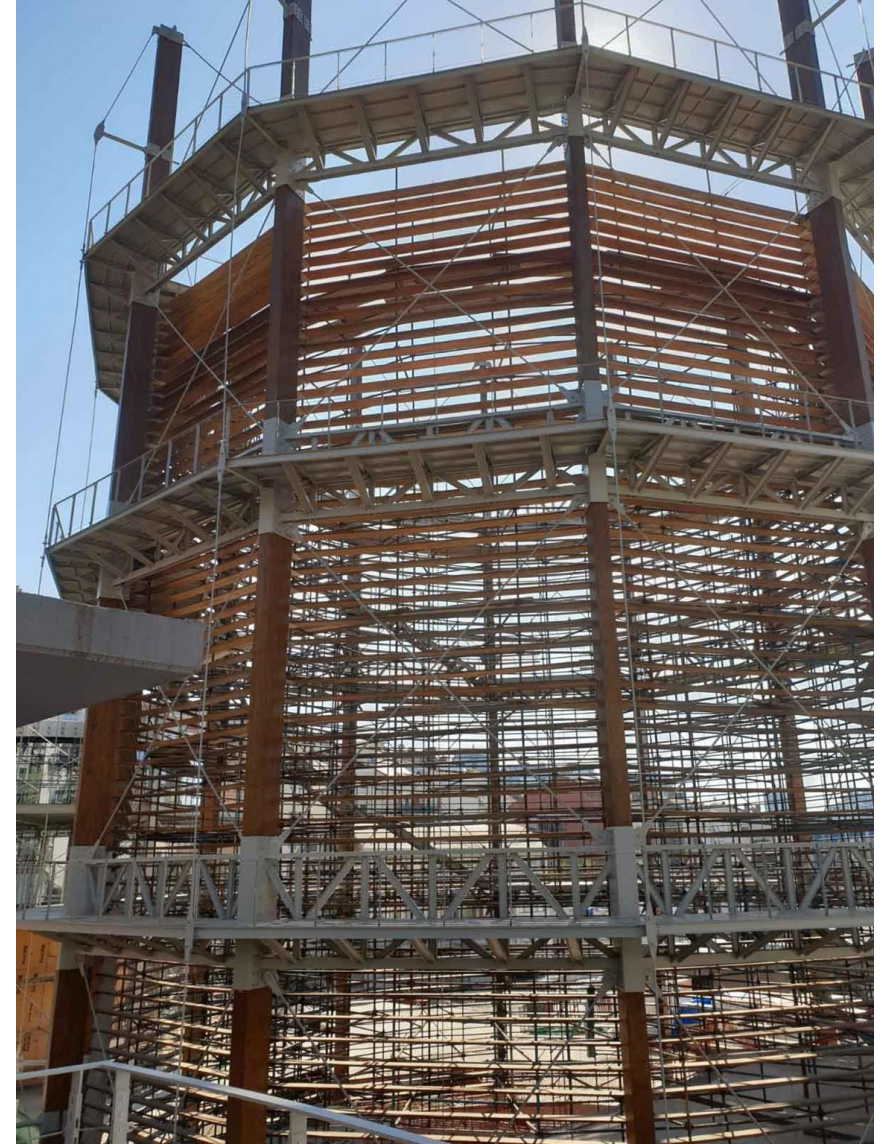


SAMSUN İLKADIM BELEDİYESİ-KÜLLİYE





İSTANBUL KADIKÖY-GAZHANE





İSTANBUL KADIKÖY-GAZHANE





KASTAMONU MİLLET BAHÇESİ



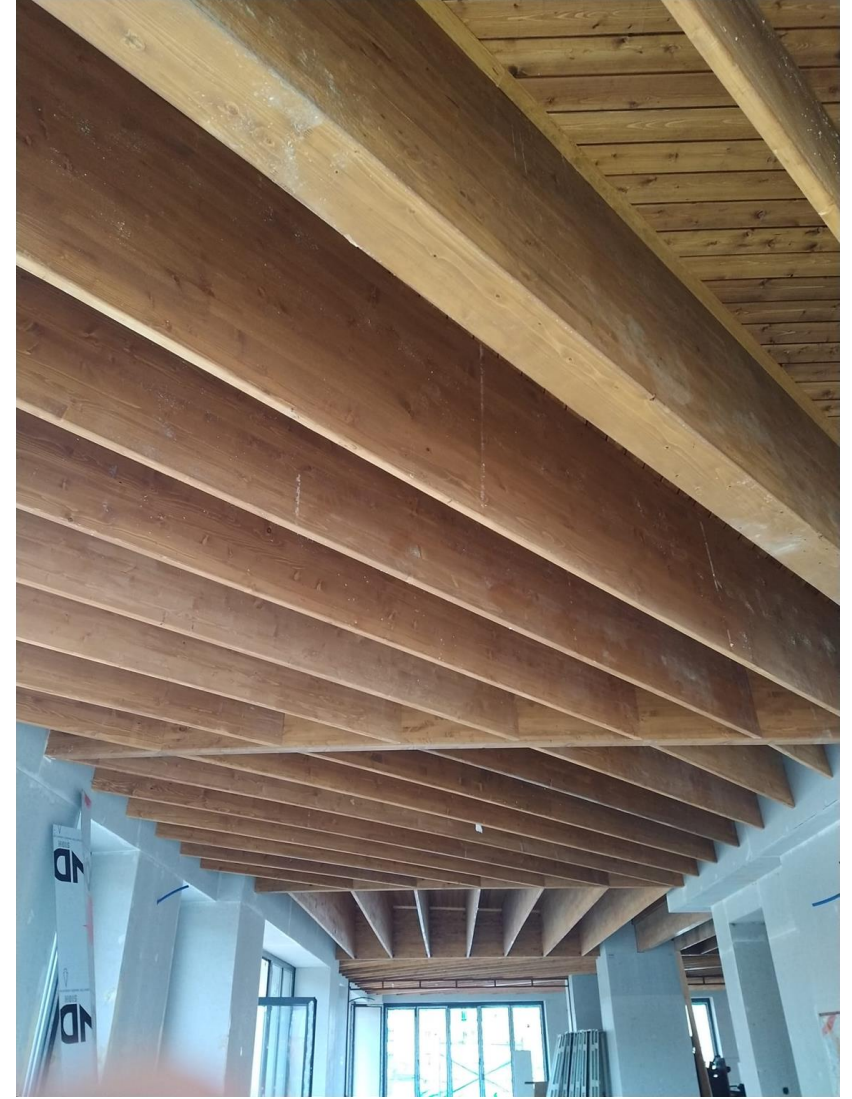


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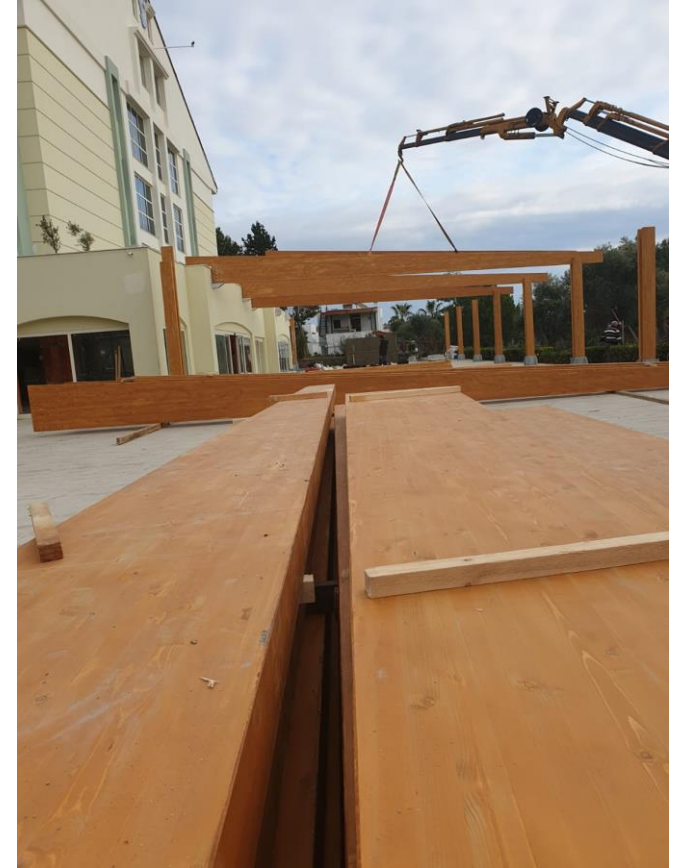


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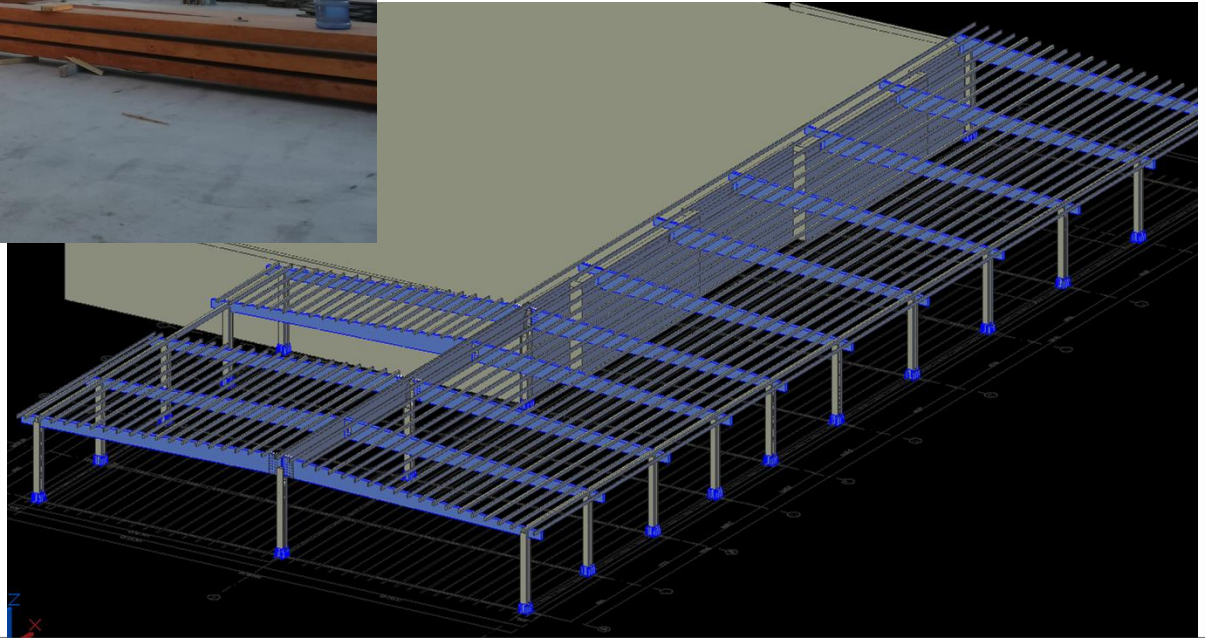


SÜRAL RESORT OTEL-RESTAURANT ÇATI





SÜRAL RESORT OTEL-RESTAURANT ÇATI



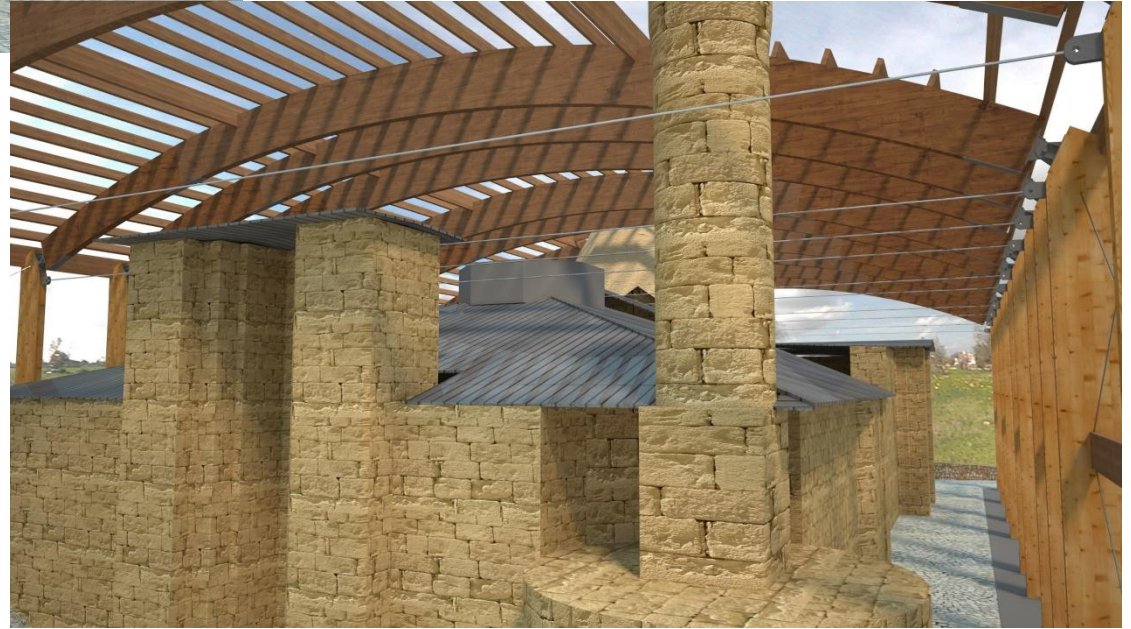


SİVAS DİVRİĞİ ULU CAMİ



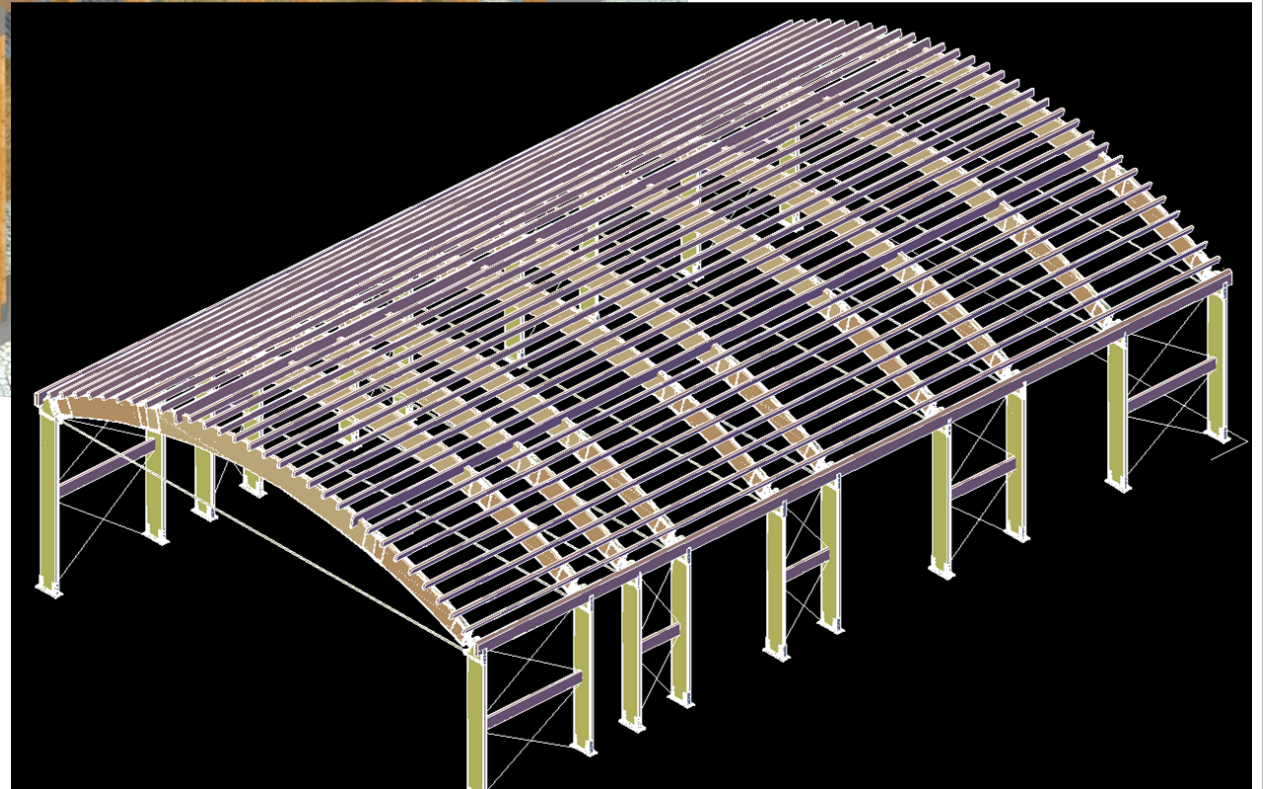
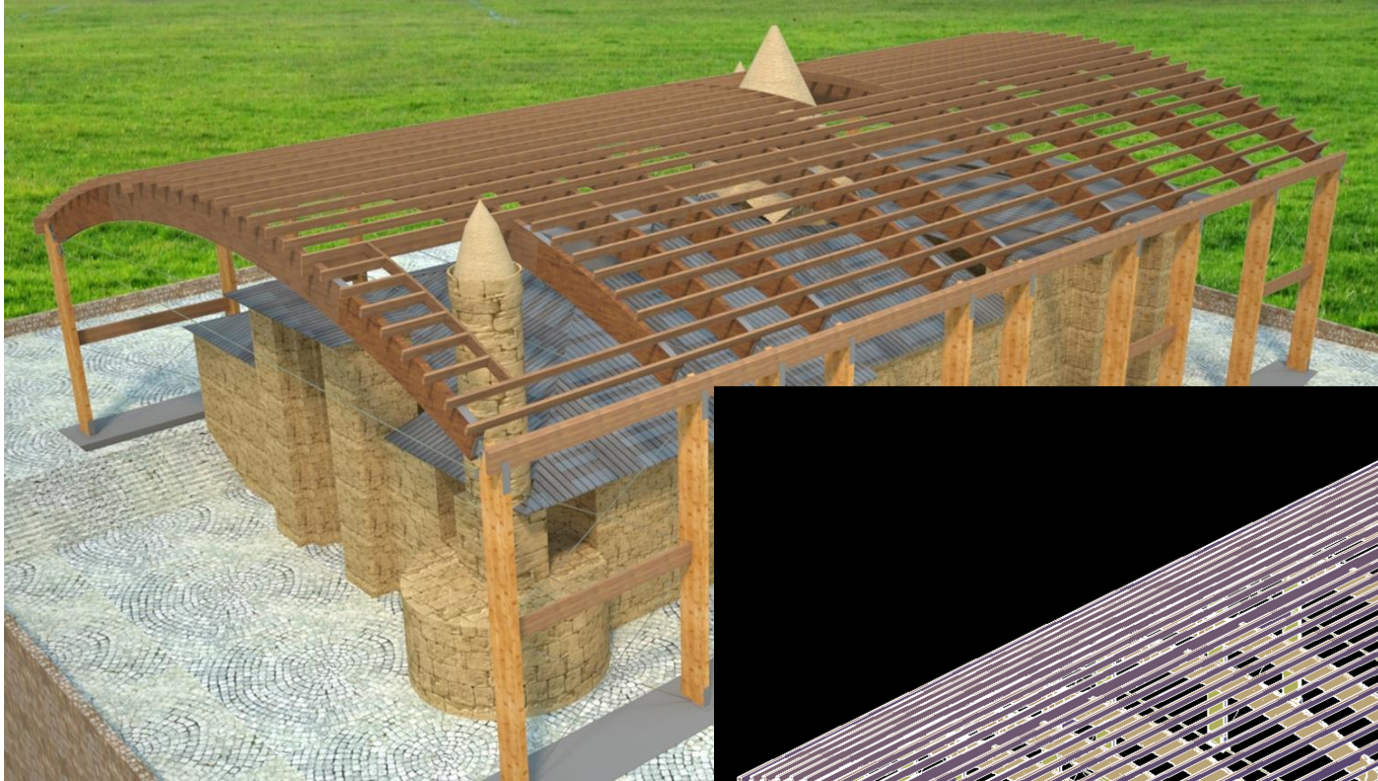


SİVAS DİVRİĞİ ULU CAMİ





SİVAS DİVRİĞİ ULU CAMİ





MAXX ROYALL KEMER KÖPRÜ





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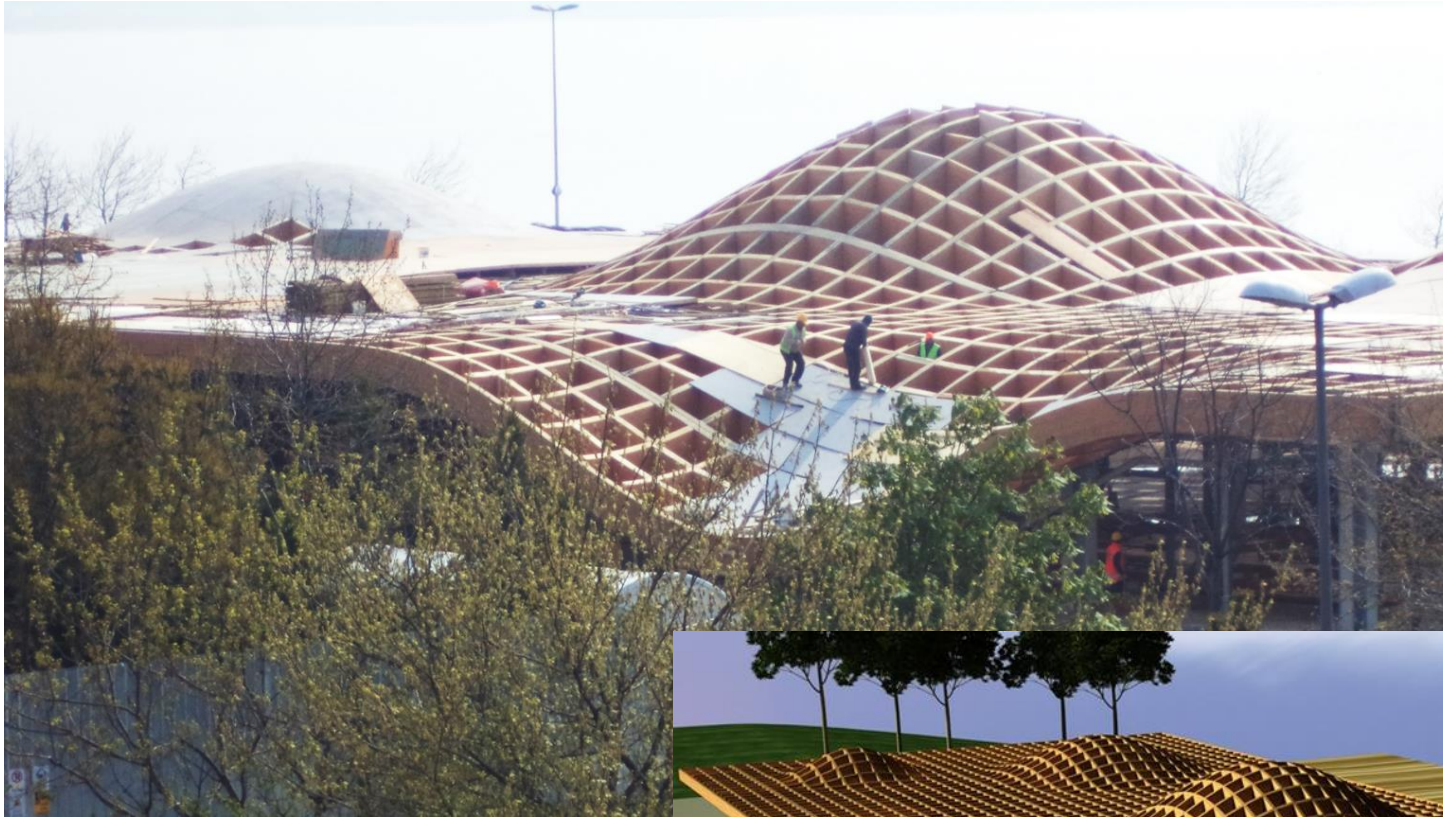


İstanbul B.B. Avcılar Nikah Sarayı





istanbul B.B. Avcılar Nikah Sarayı





İstanbul B.B. Avcılar Nikah Sarayı





İstanbul Üsküdar Spor Kompleksi





İstanbul Üsküdar Spor Kompleksi





Trendy Hotel Lara





Trendy Hotel Lara





KOCAELİ BELEDİYESİ KAPALI HAVUZ PROJESİ



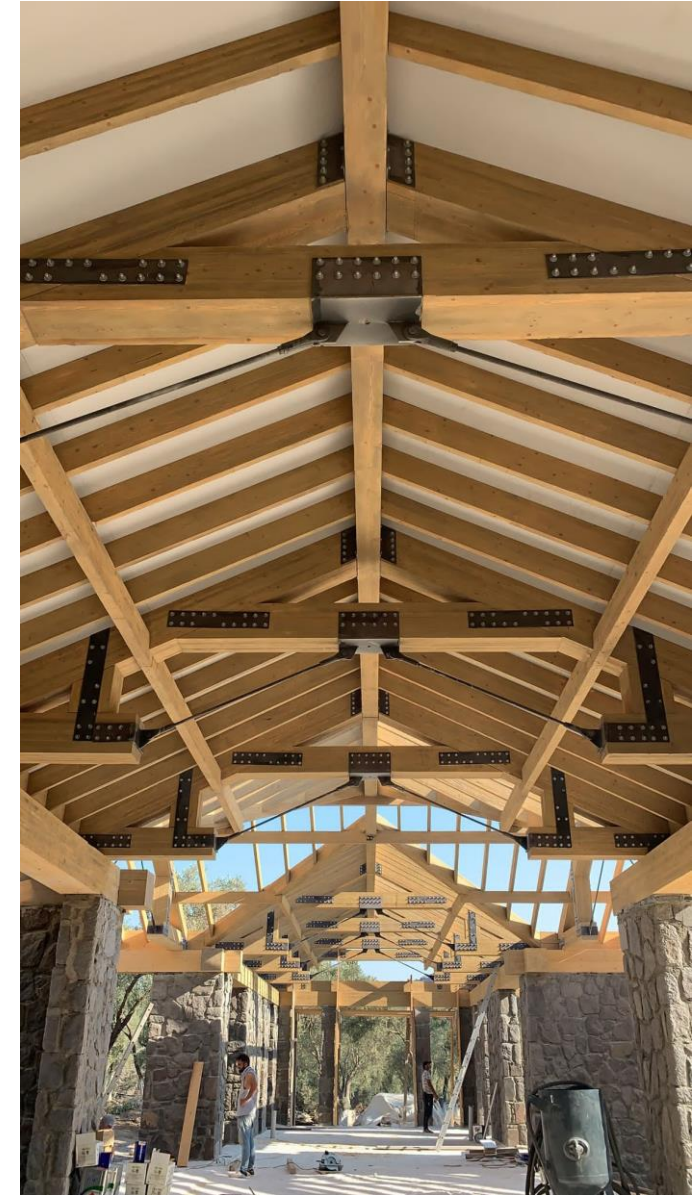


BODRUM ÇİFTLİK





BODRUM ÇİFTLİK



NAS  WOOD

NASREDDİN AHŞAP SANAYİ

NAS HOUSE

ahşap ev

www.naswood.com.tr



WOODEN HOUSE PRODUCTION SYSTEM:

- CLT WALL HOUSE:

CLT wooden houses are the house systems constructed with walls assembled with cranes produced without requiring carcass. It is a valid system accepted and used for long times in the World while produced Only by us in Turkey. It is frequently used for construction of multiple floored buildings such as apartments.

- FRAME HOUSE

They are the carcass wooden house systems which we construct with wooden columns and beams. The wooden carriers are locked with vertical, horizontal and cross-sectional systems. After the carcass is constructed, we may construct the walls and floors with CLT wall panels or various materials such as betopan, alçıpan, etc. along with thermal insulation.

- LOG HOUSE:

The traditional masonry wooden houses known as log cabins are produced with modern methods with the developing technology. We create the walls of the house by placing the laminated wooden beams one on another like toy blocks. We design all wooden parts of the structure in computer and process them in CNC machines with a sensitivity of 1/5 of a millimeter and assembly at the site.

CLT HOUSE: CROSS LAMINATED TIMBER

- DIMENSION:
 - THICKNESS : 6 cm – 23 cm
 - MAX. HEIGHT : 360 cm
 - MAX. LENGTH : 13 m





CLT HOUSE



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CLT HOUSE



CLT HOUSE

NAS HOUSE
ahşap ev

NAS WOOD
NASREDDİN AHŞAP SANAYİ



CLT HOUSE


NASREDDİN
GROUP
JULIEN NASWOOD & ASSOCIÉS





NASHOUSE

ahşap ev

NASWOOD
NASREDDİN AHŞAP SANAYİ



CLT HOUSE


NASREDDİN
GROUP
JALURILNASWOOD EXCELLENCE

NAS HOUSE

ahşap ev

NAS WOOD
NASREDDİN AĞŞAP SANAYİ



CLT HOUSE



CLT HOUSE



CLT HOUSE



CLT HOUSE



CLT HOUSE



CLT HOUSE



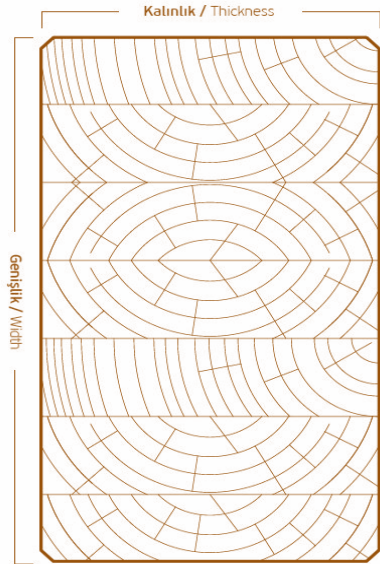
CLT HOUSE



CLT HOUSE

- FRAME HOUSE
CARCASS HOUSE

- DIMENSION:



		Genişlik / With (mm)													
Kalınlık Thickness (mm)		90	120	140	160	200	240	280	320	360	400	440	480	520	600
	65				+	+	+								
	90				+	+	+	+	+						
	110		+				+	+	+	+	+	+	+		
	140			+				+	+	+	+	+	+	+	+
	165				+				+	+	+	+	+	+	+
	190					+				+	+	+	+	+	+

		Genişlik / With (mm)					
Kalınlık Thickness (mm)		80	100	110	120	140	170
	80				+	+	+
	100				+	+	+
	120		+				+



FRAME HOUSE



FRAME HOUSE



FRAME HOUSE



FRAME HOUSE



FRAME HOUSE



FRAME HOUSE





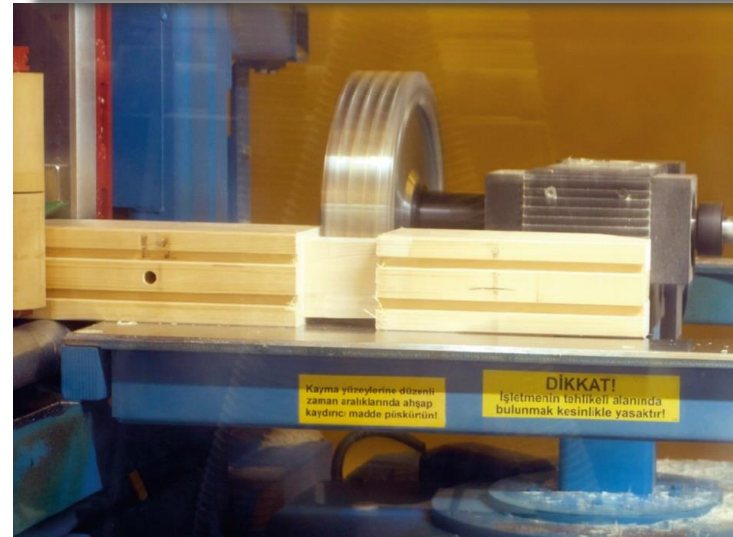
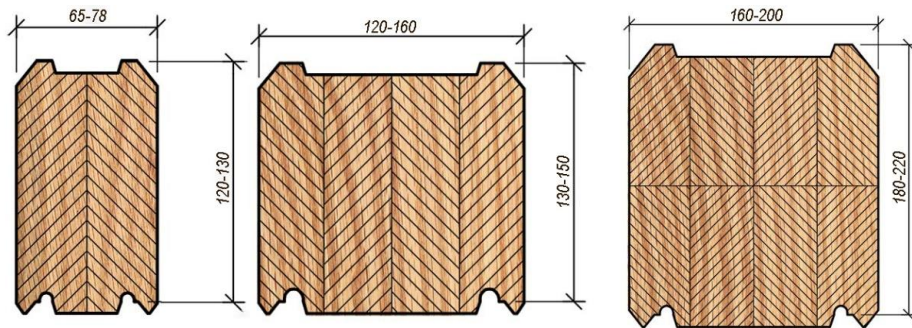
FRAME HOUSE-DEPREM EVLERİ-TOPLU KONUT PROJEMİZ

- LOG HOUSE
- EVERY GLULAM TIMBER DIMENSION:

➤ THICKNESS : 65 mm – 200 mm

➤ MAX. HEIGHT : 220 mm

➤ MAX. LENGTH : 13 m





LOG HOUSE





LOG HOUSE



LOG HOUSE



LOG HOUSE



LOG HOUSE



LOG HOUSE



LOG HOUSE



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