

The image contains two technical drawings of a roof structure. The top drawing, labeled 'Felülnézet' (Top View), shows a symmetrical roof layout with a central ridge and rafters. The bottom drawing, labeled 'Metszeti nézet' (Cross-section View), shows the gabled profile of the roof. Both views include labels 'A' and 'B' at the ends, indicating specific sections or points of interest.

Tervezett 5\*15 cm  
impregnált akácfa lamella

Tervezett 10\*10 cm  
impregnált akácfa gerenda

Tervezett 10\*10 cm  
impregnált akácfa gerenda

Tervezett 10\*10 cm  
impregnált akácfa gerenda

Tervezett fém oszloptartó

2.10

1.90

1.40

0.10

0.15

0.05

0.40

2.20

2.10

1.60

kerti szegély

C12-es beton

Altalaj

Tervezett homokos kavicsalap

The drawing consists of two parts: a plan view (top) and a cross-section view (bottom).

**Plan View (Top):** Shows a rectangular slab with a total width of 4.80 and a total length of 4.60. There are 8 vertical reinforcement bars spaced at 0.45. The distance from the left edge to the first bar is 0.31, and from the last bar to the right edge is 0.19. The height of the slab is 1.40.

**Cross-section View (Bottom):** Shows the slab resting on two supports. The total width of the slab is 4.60, and the width of the supports is 0.40. The height of the slab is 1.40. The distance between the supports is 3.90. The slab is reinforced with 6cm thick reinforcement bars, 3cm thick concrete, and 20cm thick reinforcement. The bottom layer is labeled "Altalaj" (Subsoil).

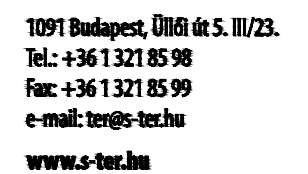
**Legend:**

- 6cm vastag térkő
- 3 cm vtg. homokágy
- 20 cm vtg. zúzottkő
- Altalaj

Bontott előlnézet A-A

The image contains two technical drawings of a wooden structure. The top drawing is a plan view showing a rectangular frame with a width of 4.80 and a height of 1.40. It features a horizontal beam at the top and a vertical post on the left side. The bottom drawing is a side elevation showing the structure's profile. It includes a horizontal beam supported by two vertical posts, with a cross-hatched base indicating a foundation or ground level. The structure appears to be a simple wooden frame or enclosure.

Bontott előlnézet B-B



Rajz  
megnevezése: Berendezési terv -  
Pergola terve  
Munka  
törzsszám: T10-16P  
Tervtípus: Kiviteli terv  
Dátum: 2017. augusztus  
Lépték/  
Lapméret: M=1:50 / A/3  
Rajzszám: **K-06/A**