

Technical drawing of a bridge cross-section. The drawing shows a central span with a width of 10000 units. The bridge has a total width of 10000 units at the top. The central span has a width of 4000 units on the left and 5000 units on the right. The bridge has a height of 500 units at the ends. The bridge is supported by four piers. The bridge has a slope of 35 o/oo. The bridge is labeled "ML vegar".

Technical drawing of a bridge cross-section. The total width is 9000. The deck width is 4000. The bridge width is 4500. The height of the bridge deck is 500. The bridge is labeled "ML vegar" and "ML brúar". The bridge has a 35 o/o slope. The bridge is supported by two piers. The bridge is shown in a perspective view.

Sjá skýringar á blaði 3.

Technical drawing of a roof structure showing a cross-section. The drawing includes the following dimensions and labels:

- Roof slope: 1:3
- Roof height: 480
- Roof width: 1700
- Roof thickness: 200
- Roof length: 3500
- Roof structure: Rófvörn sjá blað 3
- Roof support: Stúlag

Breyting			VEGAGERÐIN			Hoffellsá FB			1-v8
Merki	Lýsing	Dags./Gert af							A-2493
			Mælikv: 1:50 1:200	Hannað: september 2016 GþG	Hringvegur	Austur-Skaftafellssýsla			
			Teikn: október 2016 GþG		L= 114 m	B= 10 m	Vþ. EN	B1-	
			Yfirf.:		Yfirlitsmynd				
			Samþ.:						