

Technical drawing of a drainage system for a building (VIBBYGGING) and its surrounding area. The drawing shows a rectangular building footprint with a central area labeled "VIBBYGGING" and "GOLFÓTTI: 0.00". A drainage network is shown with various pipe sizes (Ø 100, Ø 150, Ø 200) and slopes (e.g., 10‰, 5‰, 26‰). Key features include a "DRÆNLÖGN" (drainage) system, a "LÖGN AÐ GRÓÐTSVELL EÐA FRÆNNISLISKURÐI" (drainage to the gravel field or the gravel field), and a "GÖMUL LÖGN" (old drainage). The drawing also shows a "LÖGN AÐ GRÓÐTSVELL EÐA FRÆNNISLISKURÐI" (drainage to the gravel field or the gravel field) and a "GÖMUL KOTPRÓÐAR SAMSTÆÐA" (old road layout). The drawing is dated "38.15".

3:1

HÖPPUD FÝLLING

GAT Í SÖKKUL 10 x 10 CM

100 MM Ø

HIN 20 CM

PÚKK

SANDUR

Technical drawing of a vertical boiler (vertikální kotel) showing a cross-section. The boiler has a conical upper part and a cylindrical lower part. The top is labeled "JÁHNOLOK". The diameter of the upper part is "Ø 500 MM". The diameter of the lower part is "Ø 1000 MM". The boiler is supported by a base. The drawing includes dimensions for the boiler body and the connections. The left connection is labeled "Ø 150 ST PRÁ HÚSI". The right connection is labeled "K: -1.02". The boiler body has a height of "100" and a diameter of "Ø 150". The boiler is supported by a base with a height of "20".

STEYPT LOK

Ø 600 MM

HINNST 20 CM

STEYPTUK BÖTN

150

100 CM

100 CM

Ø 100 ST

СТЕПІТОВ БІТНІ

3:1

DÄRVEGSPYLLING

2 LÖG. ICOPAL

MINNSTA
STEINÅSTÄRD
D MIN: 40MM

FRÁGANGUR LAGNA SÉ Í SAMKEMI VIÐ
KEGLUGERÐ UM HOLKÆSI Í KEYKJAVÍK.

8 MEKKIK VATNSLÁS Á FRÁKENNSLISLÖGN
BN MEKKIK ÞAKNIÐUKFALL

Bt. nr.	Dags.	Breyting			
LAXAHVAMMUR VIÐ MIÐFJARÐARÁ					
<u>FRARENLSILÖGN</u>		Hannað	JAN. 1974	AÞÓB	
AFSTÖÐUMYND		Teiknað	" "	L.A.	
		Yfirfarið	" ~	(S)	
HÖNNUN		Verkfræðistofa Höfnabakka 9, símar 84440 & 84830		Mkv. 1:200 1:50 1:20	74331 201