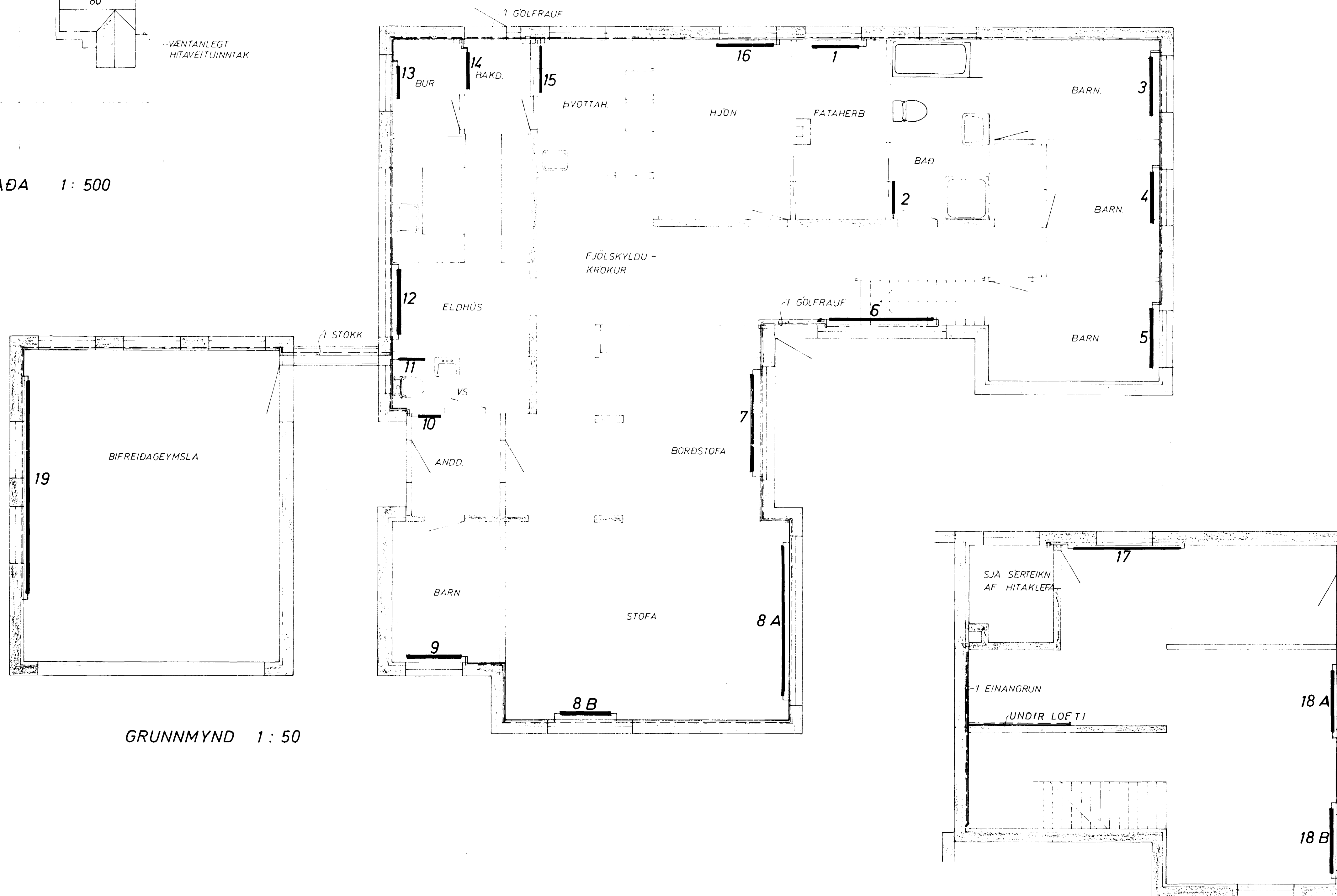


AFSTAÐA 1:500

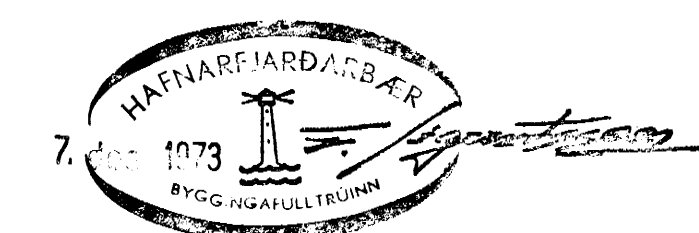


GRUNNMYND 1:50

KJALLARI 1:50

$\Delta T = 40\text{ }^\circ\text{C}$

NR	HITATAP KCAL/T	OFN - RUNTAL	TENGI
1	400	V 56 / 1000	C D
2	440	H 70 / 900	A B
3	610	V 63 / 1300	A B
4	500	V 63 / 1100	A B
5	660	V 63 / 1300	A B
6	1820	V 42 / 3 / 2200	C B
7	1070	V 35 / 2 / 2100	A D
8A	2110	V 35 / 2 / 3200	A D
8B		V 35 / 2 / 1100	A D
9	590	V 63 / 1200	A B
10	1280	H 49 / 2 / 2100	A B
11	312	V 70 / 600	A B
12	1240	V 63 / 2 / 1400	C B
13	420	V 63 / 700	C D
14	1200	H 77 / 2100	C D
15	620	V 84 / 1000	C D
16	700	V 70 / 1300	C D
17	1540	V 91 / 2300	A D
18A	1920	V 63 / 2 / 1300	C B
18B		V 63 / 1400	A D
19	4500	V 77 / 2 / 4500	C B



HEIDVANGUR 80 HAFNARF.	M: 1:50 1:500	VERK. 7318	TEIKN.NR. 8
HITALÖGN GRUNNMYND	H T	Y H	DAGS. OKT '73
ANN. G. S. J. JONSSON VERKFR MVF	RRF		