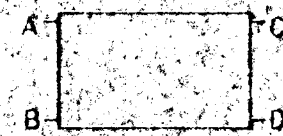


OFNASKRÁ

OFN	MESTA		VARMAÞÖRF kcal/klst	STAÐSETNING STÚTA	GERÐ OFNA		ÞYKKT cm	TÁKN FRAMLEIÐANDA
	LENGD cm	HÆÐ cm			LENGD cm	HÆÐ cm		
01	250	70	2000	AD				
02	300	70	2630	AD				
03	150	70	1000	BC				
04	110	70	1320	BC				
05	170	45	1200	BC				
06	280	45	2360	AD				
07	200	60	1270	BC				
08	110	70	800	BC				
09	110	70	750	BC				
10	110	70	1250	BC				
11	110	70	980	BC				
12	90	70	500	AB				
13	90	70	600	CD				
14	50	35	350	AB				
15	110	70	1100	BC				
16								
17								
18								
15 Stk			18 110 kcal/klst					

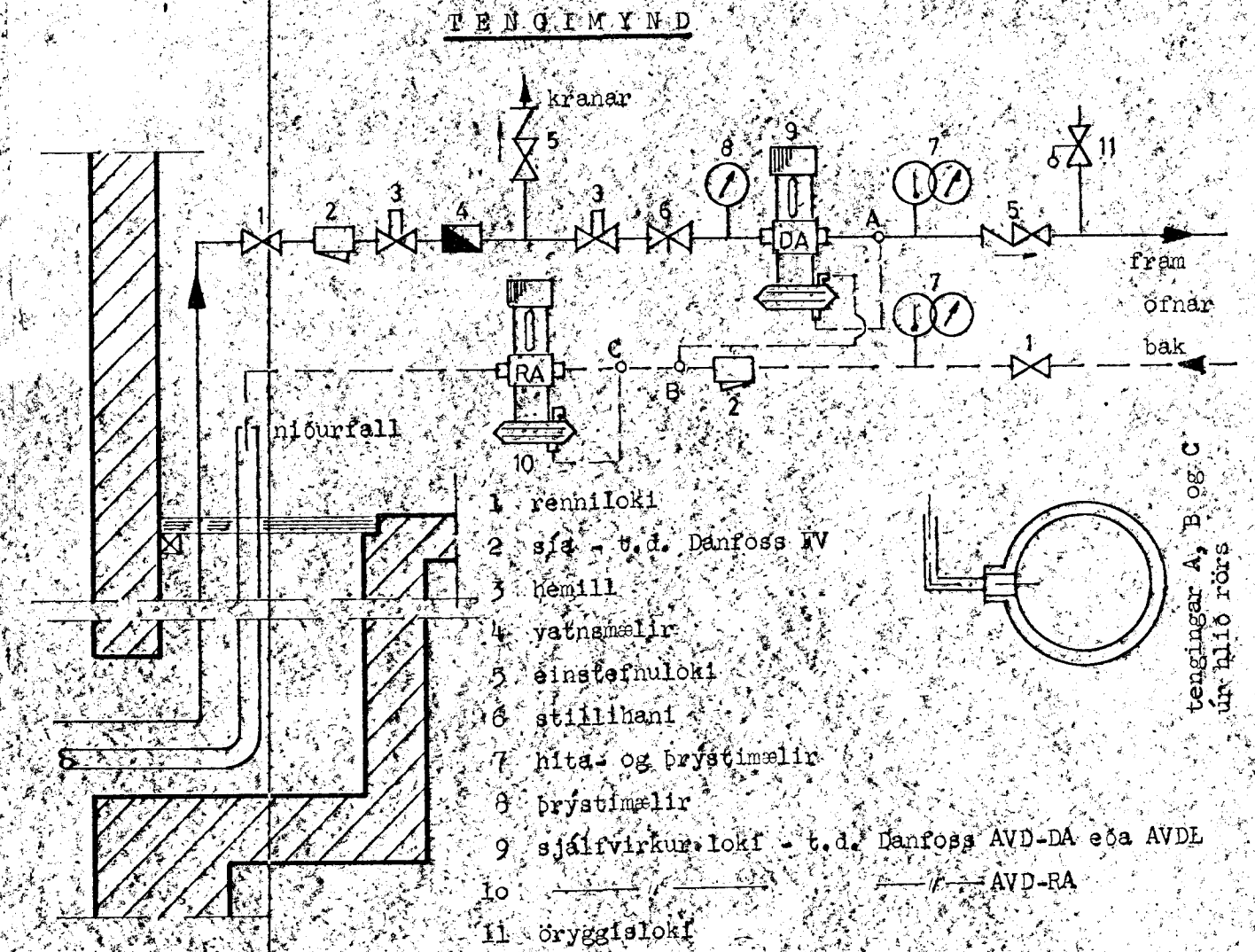
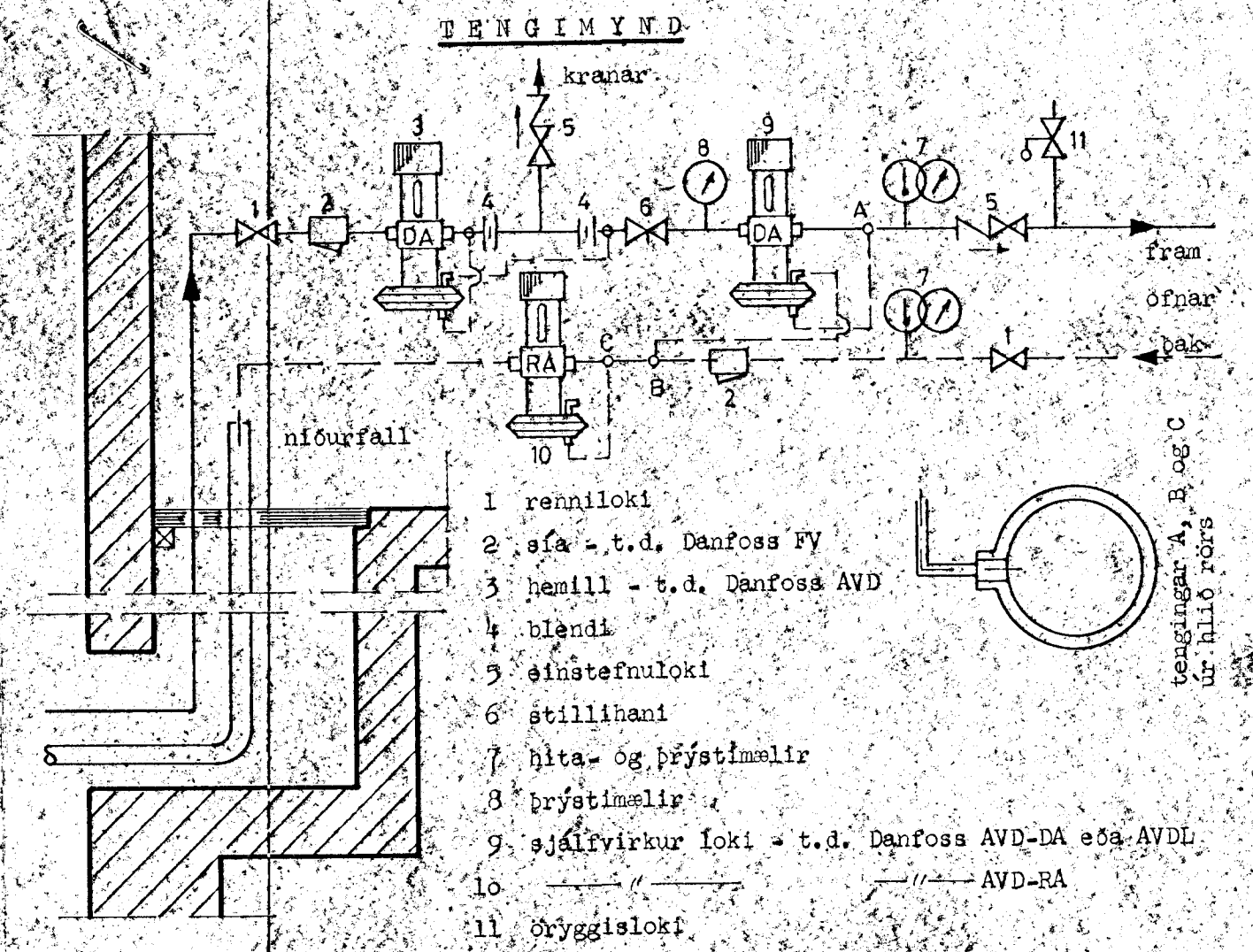
STAÐSETNING STÚTA
(SÉD FRAMAN Á)



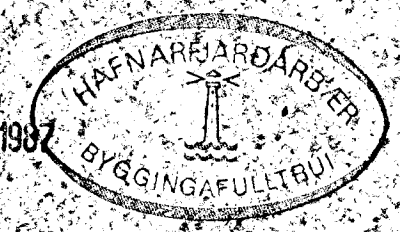
SKÝRINGAR:

- FRAMRENNSLI
- - - BAKRENNSLI
- MAGNMÆLIR
- SÍA
- ⊗ TÆMING
- ⊗ RENNILOKI
- ⊗ EINSTREYMISLOKI
- ⊗ HEMILL
- ⊗ MÓTÖRLOKI
- ⊗ ÖRYGGISLOKI
- ⊗ BLÖNDUNARLOKI
- DANFOSS SLAUFULOKI
- HITASTILLILOKI

- PIPUR SVÖRT HEILDREGIN STAERÖR
- ÞITTING SVAÐTUR RANDÞITTING
- EINANGRUN 20MM GLERULLARHÖLKAÐ VAFDIR SISALFAPPA
- OFNLOKAR Á FRAMRENNSLI T.D. DANFOSS RAV-38 STIRAST AF HERBERGISHITA
- Á BAKRENNSLI T.D. DANFOSS FJVR-38 STIRAST AF HITASTIGI BAKRENNSLIS
- OFNAR STAÐOFNAR PRÓFADIR VID 9 kg/cm² LOFTSKRUFUR Á ÖLLUM OFNUM
- PRÓFUN LÖGNA SKAL PRÓFA VID 8 kg/cm² SEM SKAL STANDA Í 12 KLST
- ÁN ÞESS AD FALLA



28. des. 1987



KVISTABERG 11, HAFNARFIRÐI
TEIKNAD Í KEFLAVÍK EINAR STEFÁNSSON
M 1 50
NOV 87
OFNASKRÁ - SKÝRINGAR