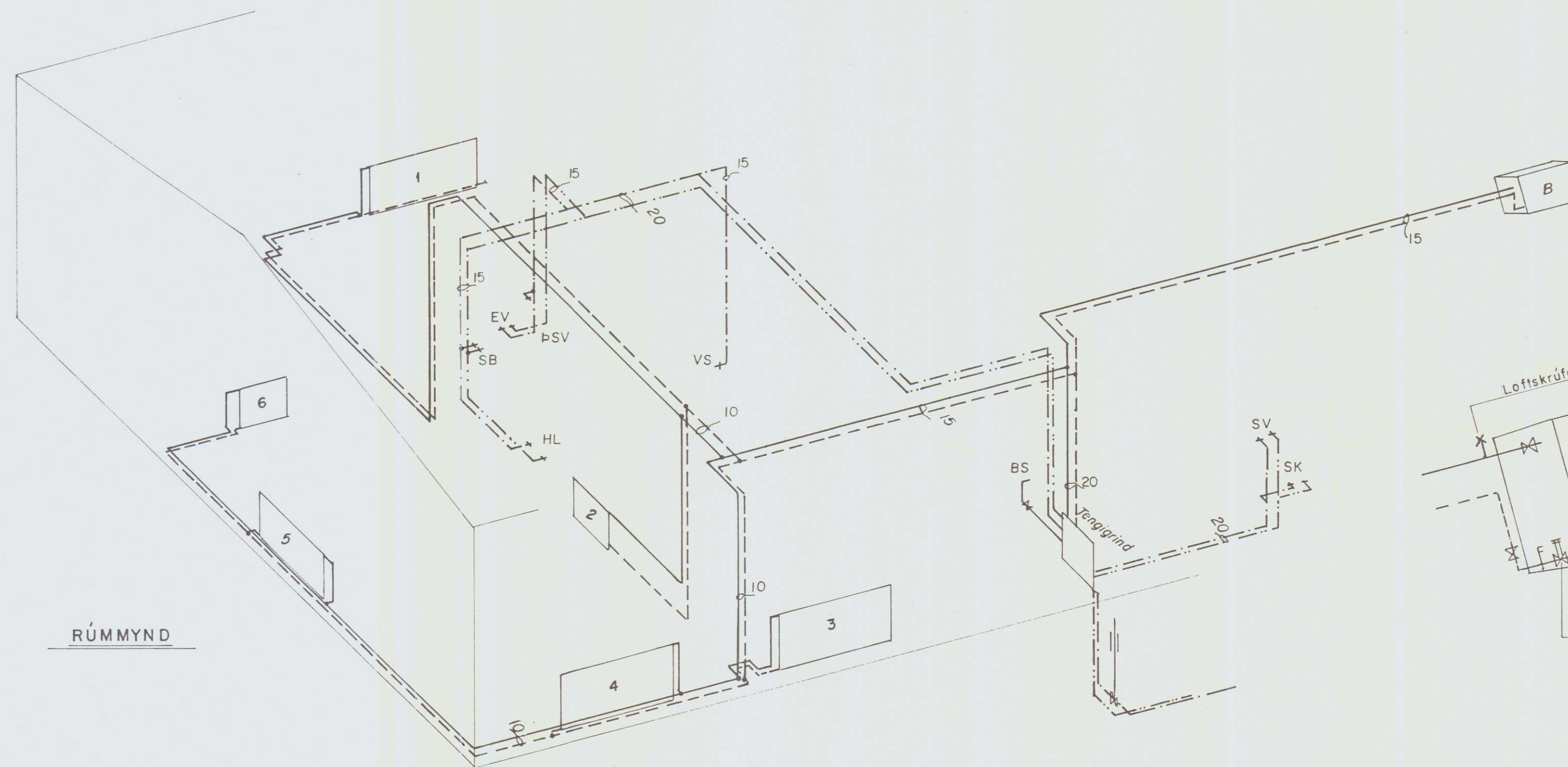
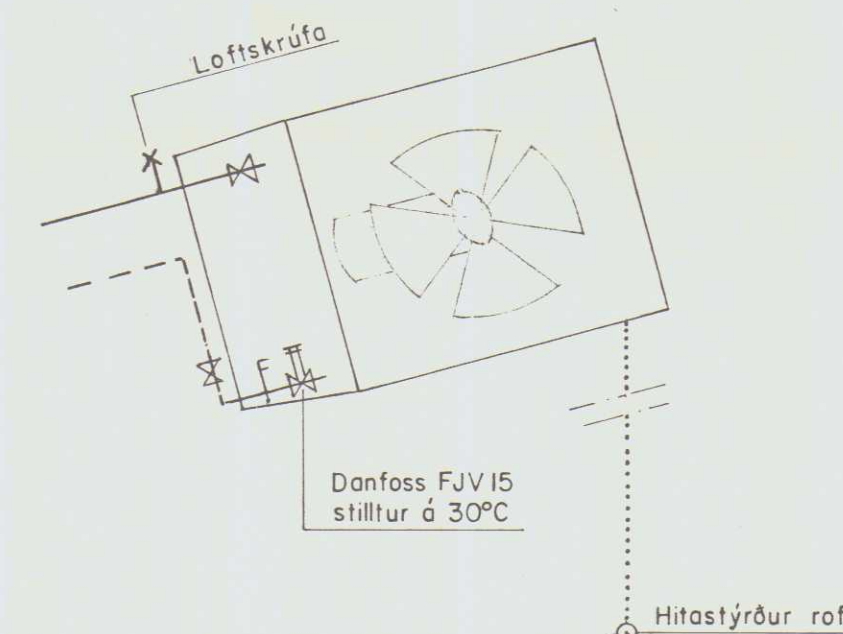


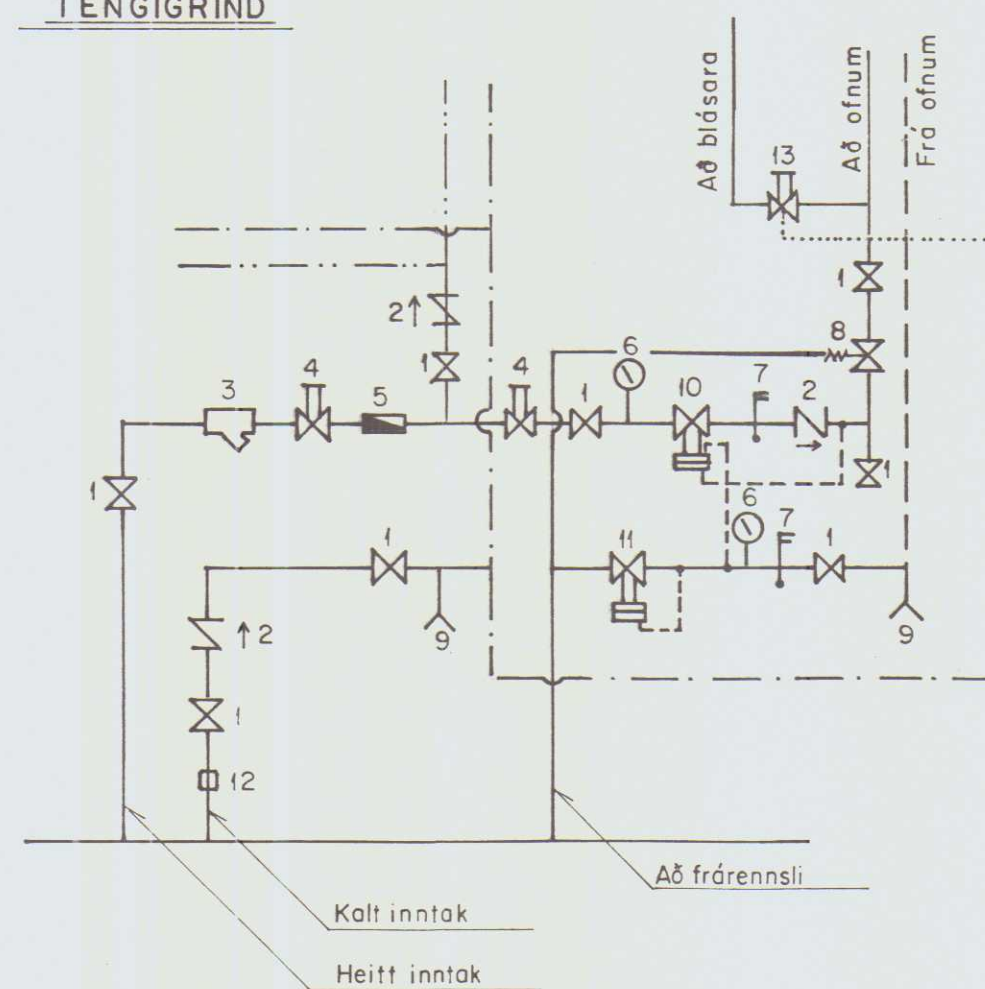


RÚMMYND

TENING HITABLÁSARA
WESPER 7000W



TENGIGRIND



Skýringar:

- _____ Hiti, framrás
- _____ Hiti, bakrás
- _____ Kalt neysluvatn
- _____ Heitt neysluvatn
- 1. Renniloki
- 2. Einstreymisloki
- 3. Sía
- 4. Hemill
- 5. Mælir
- 6. Þrýstimælir
- 7. Hitamælir
- 8. Öryggisloki
- 9. Tæmingarloki
- 10. Þrýstijafnari, Danfoss AVD-25 (DA)
- 11. Slaufuloki, Danfoss AVD-25 (RA)
- 12. Tengi - plast/járn
- 13. Segulloki 032U7120

HÖFÐABRAUT 29, HVAMMSTANGA

DAGS.	SAMP.	HVERJU BREYTT		OFNAVATN OG NEYSLUVATN RÚMMYND - TENGIGRIND	T.15.08.96.KE
					W. de Y. AL. SAB
					2.5246.01

BYGGINGARFULLTRUINN
HYAMMSTANGA

Architectural floor plan of a building, likely a school or institutional facility, showing various rooms and technical details. The plan includes the following labeled areas and features:

- Rooms and Areas:**
 - ÁV (Atrium/Vestibule) - Located in the top left and bottom left.
 - PN (Planar Nál) - Located in the top center.
 - EV (Elduvæðing) - Located in the top center.
 - SB (Sveigubanki) - Located in the center.
 - PSV (Þvögnarstær) - Located in the center.
 - VS (Vestibul) - Located in the center.
 - IV (Inngangur) - Located in the center.
 - HL (Hálfur) - Located in the center.
 - YL (Yfirgangur) - Located in the center.
 - BS (Bílsstöð) - Located in the bottom center.
 - SV (Sveigubanki) - Located in the bottom center.
 - SK (Stær) - Located in the bottom center.
 - B (Búnaðar) - Located in the bottom right.
- Technical Details and Annotations:**
 - Hitastillir f blásaramótur og segulloka i grind. (Thermostat for fan motor and magnetic lock in door.)
 - PVC 100 (PVC 100 pipe).
 - GN (Grounding/Negativ).
 - Tengigrind (Connection grid).
- Other Features:**
 - Numbered circles (1, 2, 3, 4, 5, 6) indicating specific points or rooms.
 - Various lines and symbols representing electrical wiring, plumbing, and structural elements.

Tengist inn á eldri leiðslu

Regn- og jærðvatn PVC 100

Hitastillir f. blásaramótor
og segulloka í grind.

☐ GN

GN

GN

Eldri leiðsla

BR1000

Tengingar

A rectangle is shown with vertices labeled A and B. Vertex A is at the top-left corner, and vertex B is at the bottom-left corner. The rectangle is shaded light blue.

Nr.	Varmapörf Wött	Hæð cm	Lengd cm	Teng. (10mm)	Eink. Hf Ofnasn	Lokar Danfoss	Ath.
1.	1000	59	144	AD		FJVR	Eldri ofn
2.	459	49	60	AB	VKM+V	FJVR	(530w
3.	1025	70	145	CD	VKL	FJVR	(1000W
4.	800	70	145	AD	VKL	RA2000	(1000W
5.	1200	56	110	AD	VKM/2	FJVR	(1400W
6.	500	49	60	CD	VKM+V	FJVR	(530W

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RARIK
RAFMAGNSVEITUR RÍKISINS

OFNAVATN OG NEYSLUVATN
GRUNNMYND

T.13 08 96 KE

U. G. Y. AG S. AG

M = 1:50

2.5245.01

DAGS.	SAMP.	HVERJU BREYTT
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