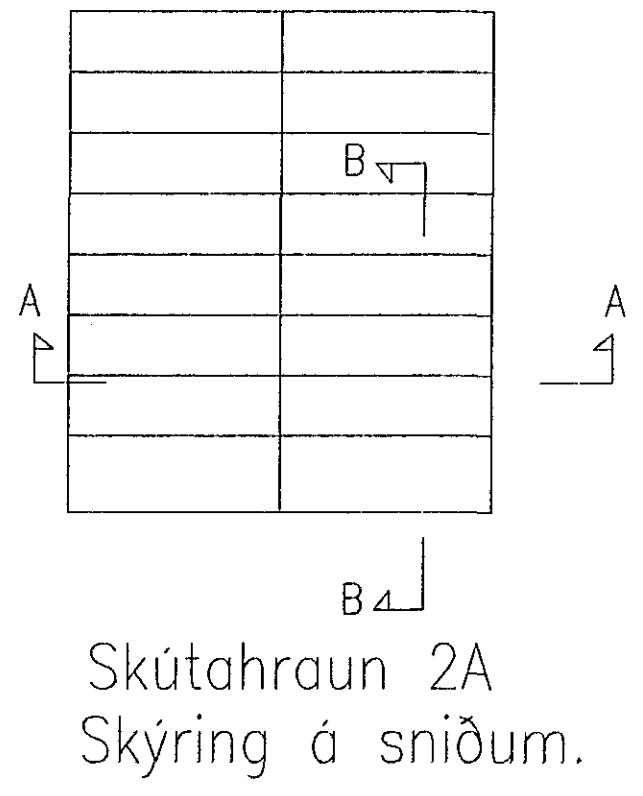
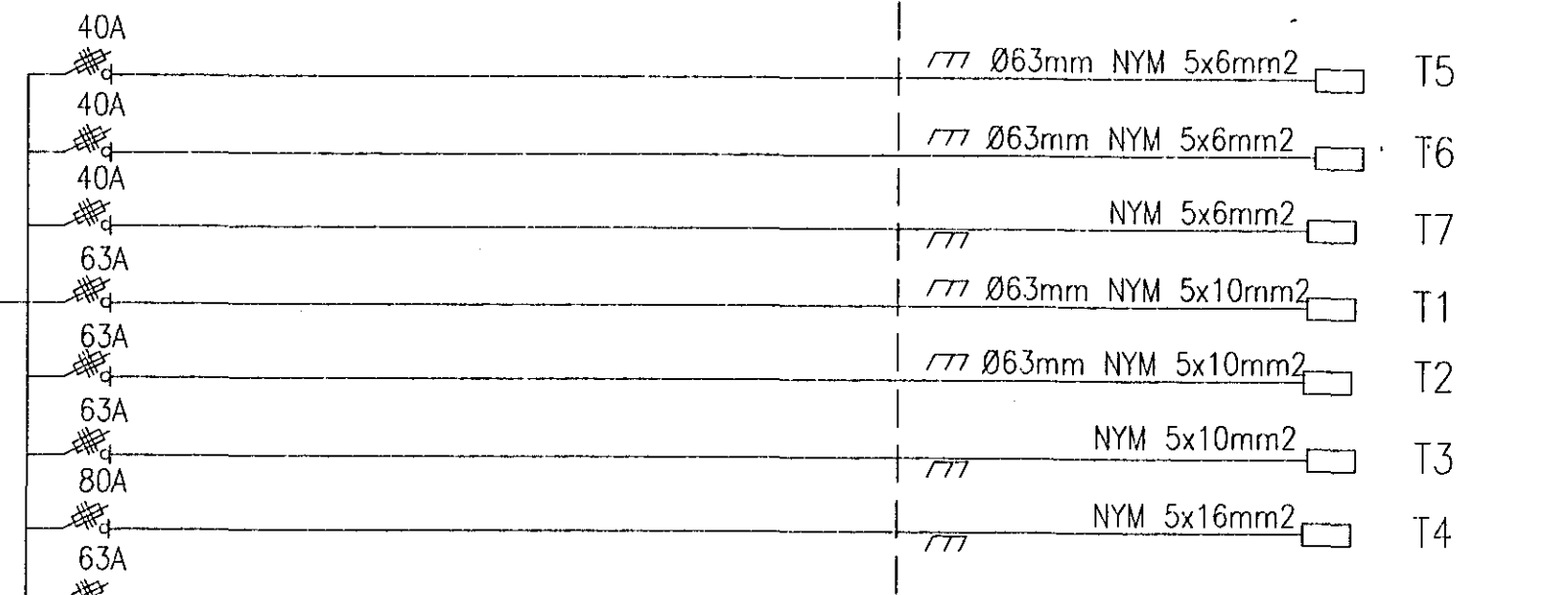


Skútahraun
Afstöðumynd 1 : 1000

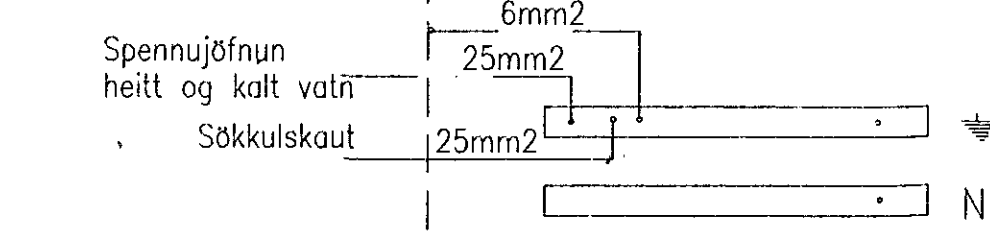
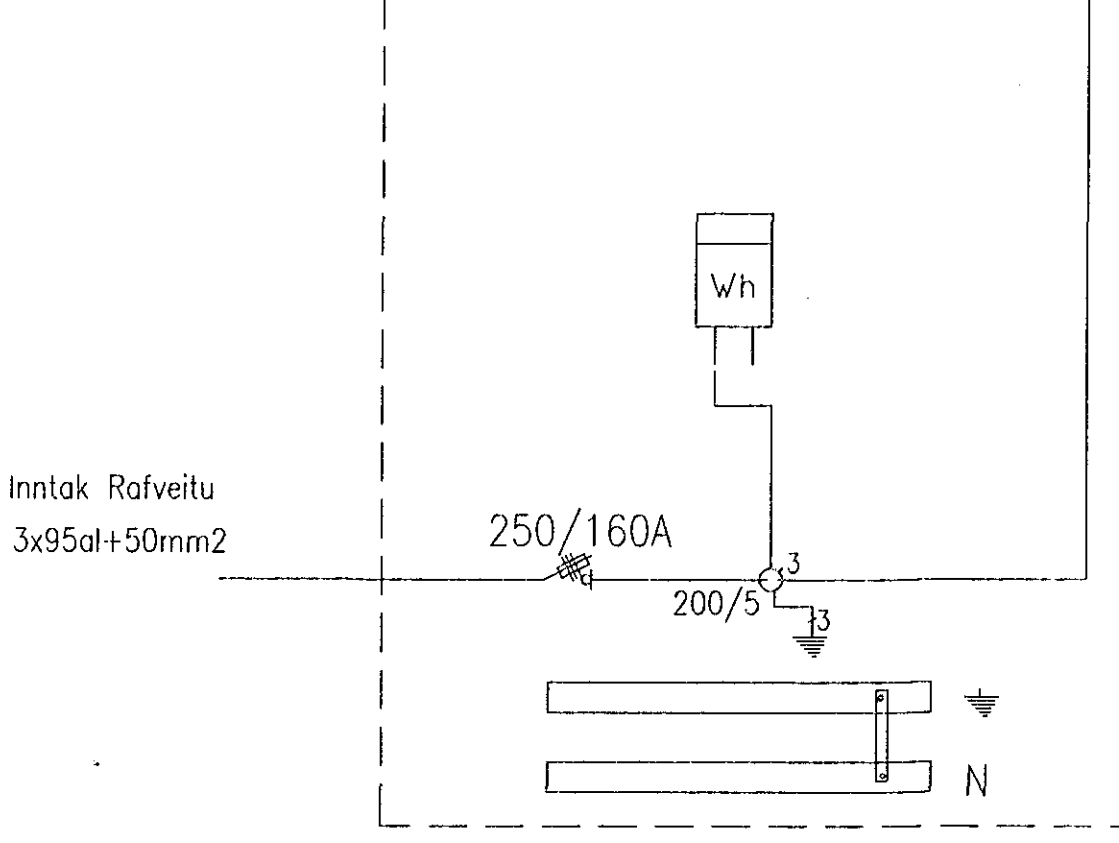


ADALTAFLA TA 3N400V ~ 50Hz

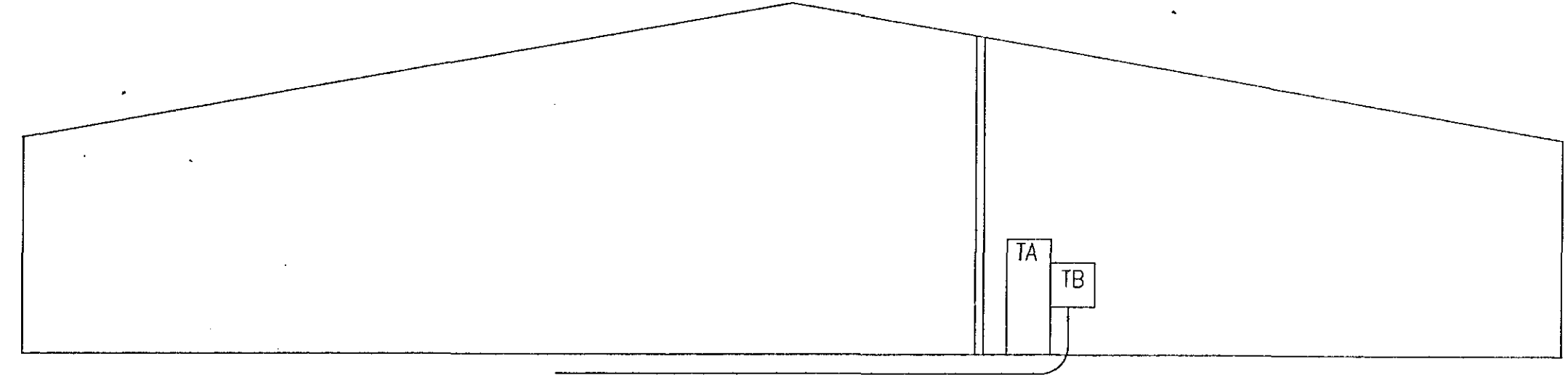


Inntök samþykkt 21.11.1996
L.h. RAFVEITU HAFNARFJARÐAR
Albert Árnason

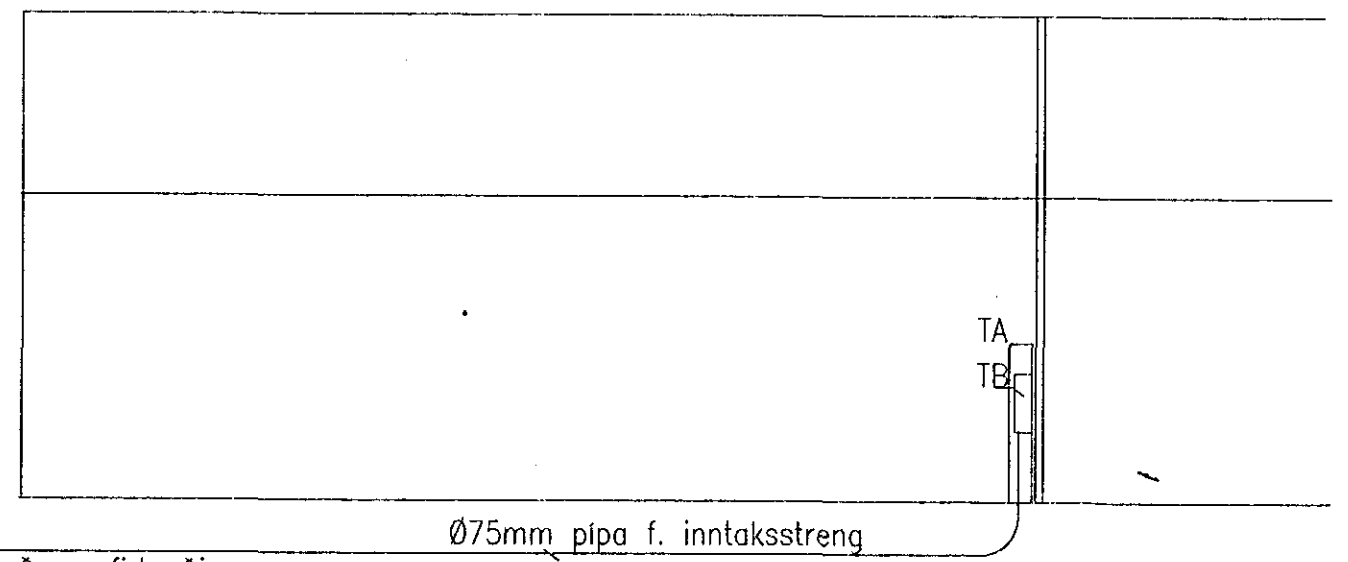
MÆLATAFLA TB



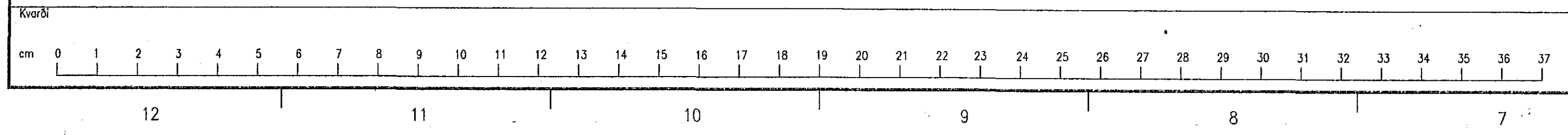
- 10A gr1 NYM 3X1,5MM2 Ljós austur verkst.
- 10A gr2 NYM 3X1,5MM2 Ljós vestur verkst.
- 10A gr3 NYM 3X1,5MM2 Ljós tenglar skrifst., vs.and.
- 10A gr4 NYM 3X1,5MM2 Ljós tenglar þvottahús
- 10A gr5 NYM 5x1,5mm2 Útlijós
- 16A gr6 NYM 3X1,5MM2 Þurrkari
- 16A gr7 NYM 3x1,5mm2 Þurrkari
- 16A gr8 NYM 3x1,5mm2 Þvottavél
- 16A gr9 NYM 3x1,5mm2 Tengill nr.1
- 16A gr10 NYM 5x1,5mm2 Tengill nr.2
- 16A gr11 NYM 5x1,5mm2 Tengill nr.3
- 16A gr12 NYM 3x1,5mm2 Tengill nr.4
- 16A gr13 NYM 3x1,5mm2 Tengill nr.5
- 16A gr14 NYM 3x1,5mm2 Tengill nr.6
- 16A gr15 NYM 5x1,5mm2 tengill nr.7
- 16A gr16 NYM 3x1,5mm2 Tengill nr.8
- 16A gr17 NYM 3x1,5mm2 Tengill nr.9
- 16A gr18 NYM 5x1,5mm2 Tengill nr.10
- 16A gr19 NYM 5x1,5mm2 Bilalyfta austur
- 16A gr20 NYM 3x1,5mm2 Tengill nr.11
- 16A gr21 NYM 5x1,5mm2 Tengill nr.12
- 16A gr22 NYM 5x1,5mm2 Bilalyfta vestur



Ø75mm pipa f. inntaksstreng
Snið A-A, 1:100



70sm. undir jarðvegysfirborði
Ø75mm pipa f. inntaksstreng
Snið B-B, 1:100



Breyting E		Breyting D		Breyting C		Breyting B		Breyting A		Verkheldi	SKÚTAHRAUN 2A, skemma		Verkheldi/Verknumer
Hannað P.J.		Telað P.J.		Yfir/and		Dags. 16.11.96		Samþ. 2366		Pétur Jóhannesson rafmagnsverkfr. Rauðalek 47, s.553 8819		Afstöðumynd, aðaltafla, snið A-A og B-B	
										Teikningarnúmer		Blöð nr. 1	

Raflagnotekning er til hjá Rafv. Hfj. nr.2366
Breyting: Bætt við töflu fyrir mæli og skipt um stofn.