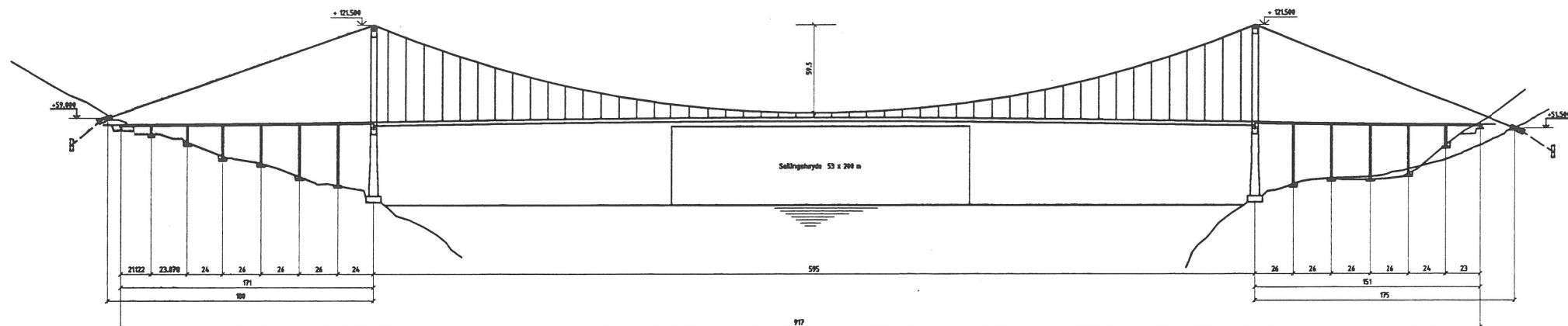
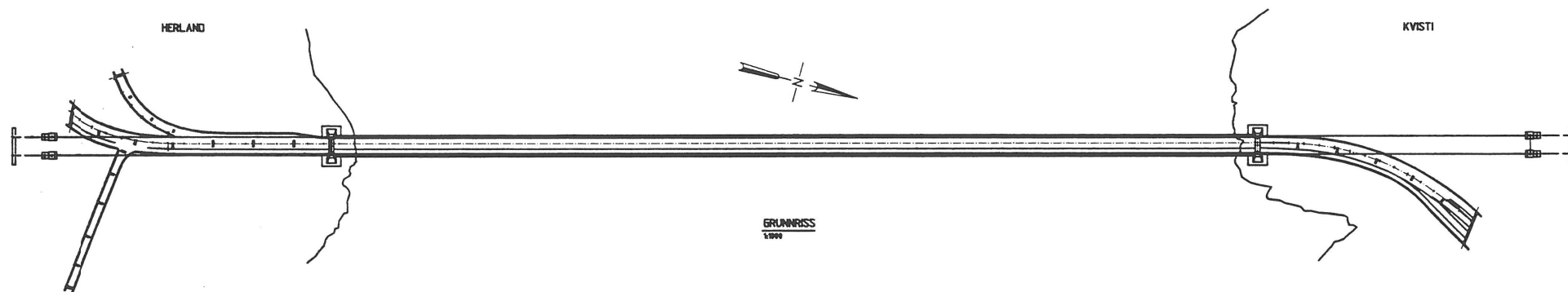
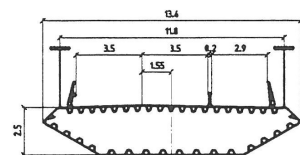
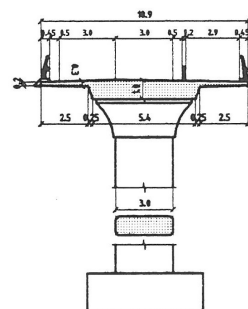


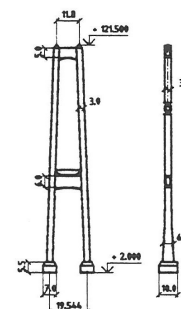
Profil nr.	984 999.29 1049.352 1094.97 1155								1750 1779 1794.31 1808 1901							
Vertikalakservatur	R = 1200		6.957%		R = 4390		R = 14752		28.1857%		R = 7000					
Horisentalakservatur	A = 71.990				R = ∞		R = ∞		A = 75		R = 160		A = 70			
Planumshø	54.33						+54.00		+54.00				54.7			
Akse nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	



TVERRSNITT I HOVEDSPENN
1/100



TVERRSNITT I SIDESPENN
1/100
Figuren viser tværnsnitt ved tårn.
Bredden varierer langs vinkelstene.



TÅRN
1/1000

HERKRADET
Belastning: Lastfordeling av 1986
Vegetype C, standardklasse M1
Kjørebanebredd: 6.0 m
Føringsbanebredd: 7.0 m
Gangsbanebredd: 3.0 m
Stålplatt: Hovedspenn 60 mm, vinkelstene 80 mm

01.07.98	Sen tryk	F	GAS
28.01.95	Dr. endringer	E	GAS
01.12.94	Dr. endringer	C	GAS
01.06.94	Dr. endringer	D	GAS
29.03.94	Dr. endringer	B	GAS
1.12.93	Dr. endringer	A	GAS
STAVANGER VVS			
KVISTI BRU			
HORDALAND			
OVERSIKT			
Ytterligere beskrivelse, bilde, etc.			
Arne Vangenes tegner			
H. T. Bævre tegner			
K61-01			