

- a. BRUINE KLEI.
- b. LEEM MET KLEI.
- c. KLEI „ ZAND.
- d. BLAUWE KLEI.
- e. SLAPPE „.
- f. SLIBHOUDEND ZAND.
- g. „ „ MET VEEMSPOREN.
- h. VEEM MET ZAND EN KLEI.
- i. GROENE LEEM.
- j. BRUINE „
- k. GRJZE „
- l. VEEM.
- m. GROF ZAND.
- n. VEEM MET KLEI.
- o. GROENE KLEI MET ZAND.
- p. GRJZE KLEI.

	3711	
	α .	
	1711	
	b	
0.92	0.911	0.01
α .	c	o
0.39	0.37	0.02
0.80	0.79	
0.52	0.50	
0.102	0.100	
	d	f
	2.29	
	e	
	3.29	3.16
	f	
	4.29	l.
c.	5.29	
	6.29	
	5.66	
	f	
	n.	
	7.29	
	8.29	7.66
	i	8.66
0.08	0.07	0.01
p	8.29	l
	j	9.01
0.28	0.26	0.01
k	9.29	l
	l	10.66
	10.29	10.66
	i	
f	11.29	f
	m.	12.16
13.28	13.29	m
14.28	14.29	14.16

[illegible][illegible]

6.50 +
N.A.P.
DOORSM. K-L.

Technical drawing of a bridge cross-section. The drawing shows a trapezoidal structure with a central opening. Key dimensions and labels include:

- Top width: 12.5
- Top offset: 0.80
- Bottom width: 1.25
- Bottom offset: 0.20
- Height: 2.00
- Central opening width: 7.00
- Central opening height: 3.40
- Central opening offset: 3.52
- Bottom width of central opening: 1.25
- Bottom offset of central opening: 0.20
- Bottom width of main structure: 0.65
- Bottom offset of main structure: 0.065
- Bottom width of central opening: 0.50
- Bottom offset of central opening: 0.20

Technical drawing of a roof section showing a cross-section of a building with a sloped roof. The drawing includes structural layers, insulation, and a drainage system. Labels include "D.A.P." and "1:20".

	GEWAPEND BETON.	
	ONGEWAPEND BETON.	
	GRANJET.	
	BASALTLAVA . OF GRANJET.	
	ALLE MATEN ZYN UITGEDEUKT IN METERS.	

32 HOOGTEMATEN ZYN T.O.V. N.A.P. AANGEDUID.

[illegible]

⑥ GRONDBOORINGEN.
 _____ BESTAANDE TOESTAND.
 _____ TE MAKEN WERK.
 _____ TE MAKEN WEGOMLEGGING
 _____ TE CONSERVEREN STALEN ONDERDELEN

WATERSCHAP DE				
GEWYZIGDE CRUYSLANDSPOLDERS.				
UITWATERING-SCHUTSLUIS.				
SCHAAL 1:100. SITUATIE 1:1000.				
ADVIESBUREAU VOOR CIV. INGENIEURSWERKEN.		GET.	C.M.	DEC. 35
		CALQ.	M.B.	13.3.36.
		CONTR.	C.M.	18.3.36
		GEW.	M.B.	25.2.36.
3 GRAVENHAGE, MAART 36.		BS 2000 - 03		IN 4 BLAD.