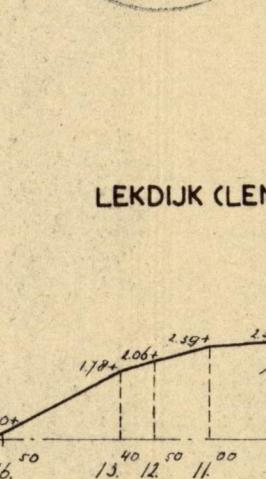


DWARS profielen van de rivierwaterkerende dijken van het Hoogheemraadschap van de Albllasserwaard met Arkel beneden de Zouwe

13^e DIJKVAK

SCHAAL 1:200

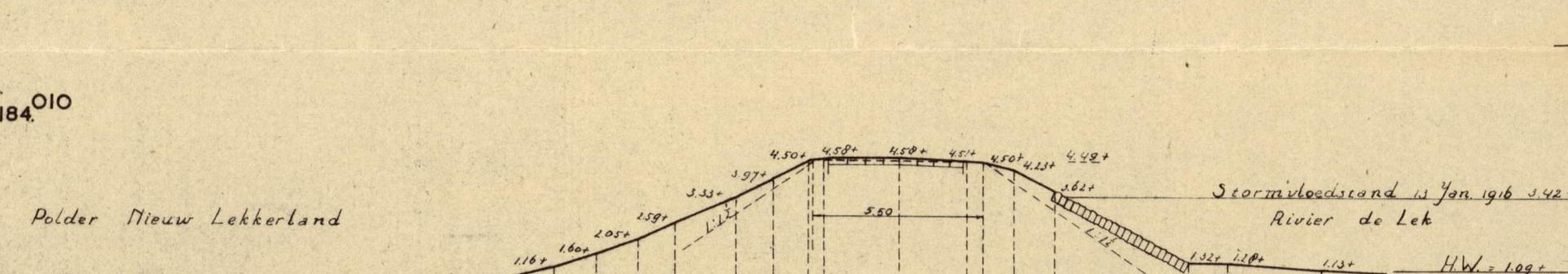
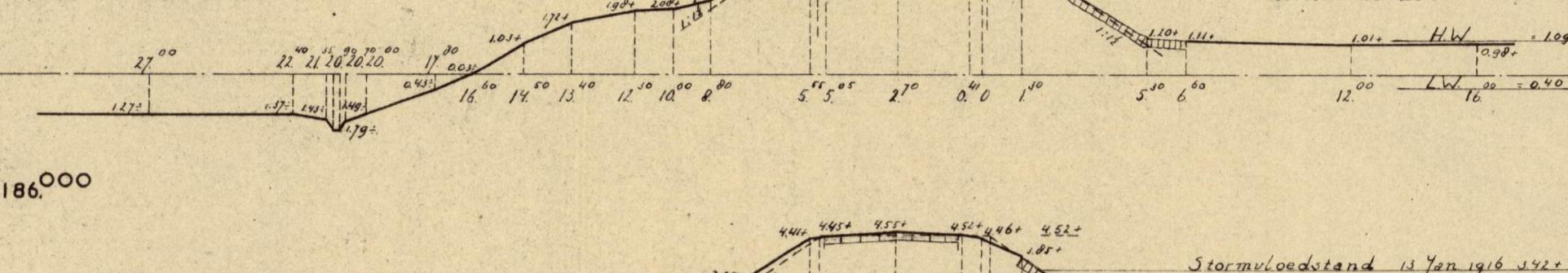
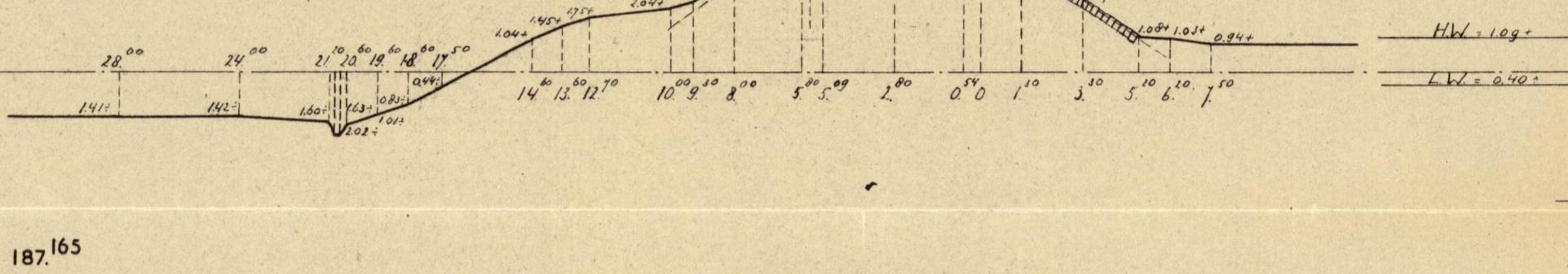
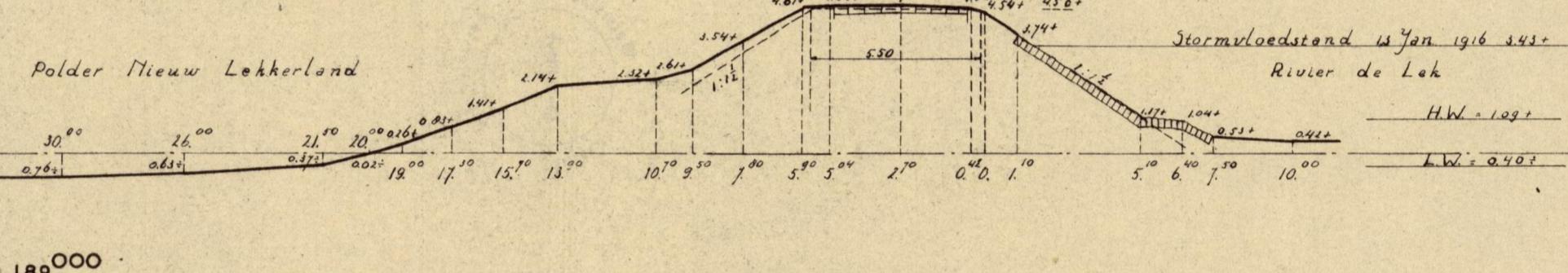
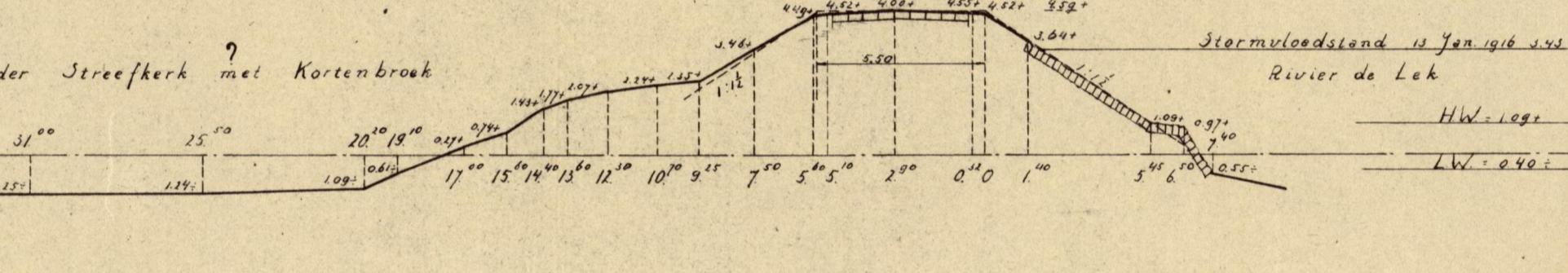
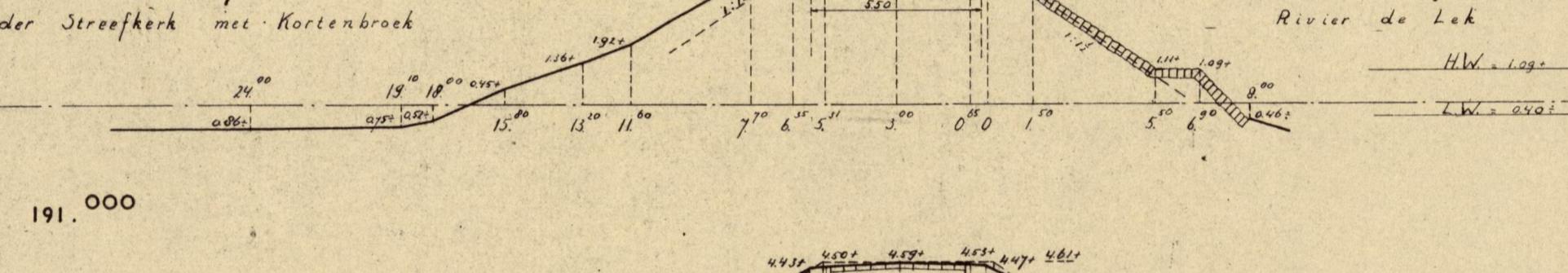
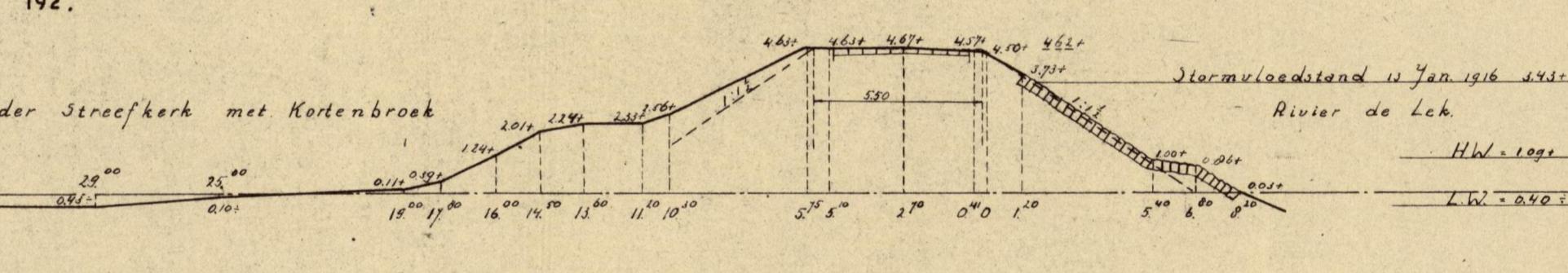
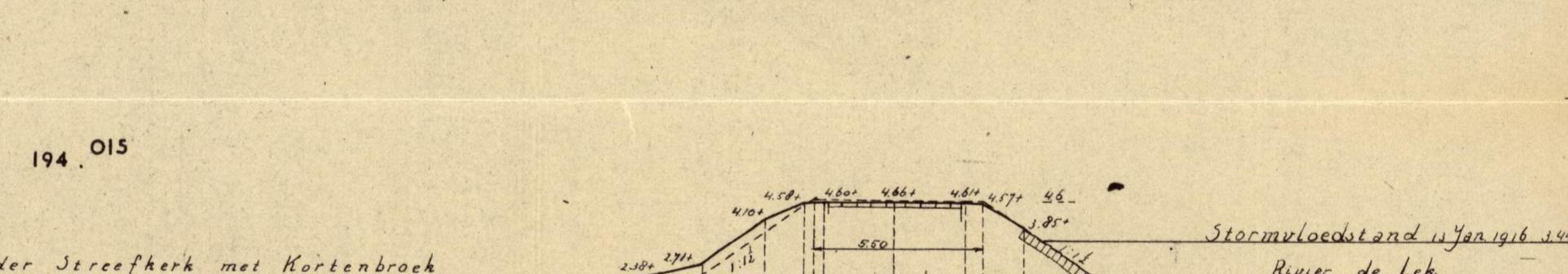
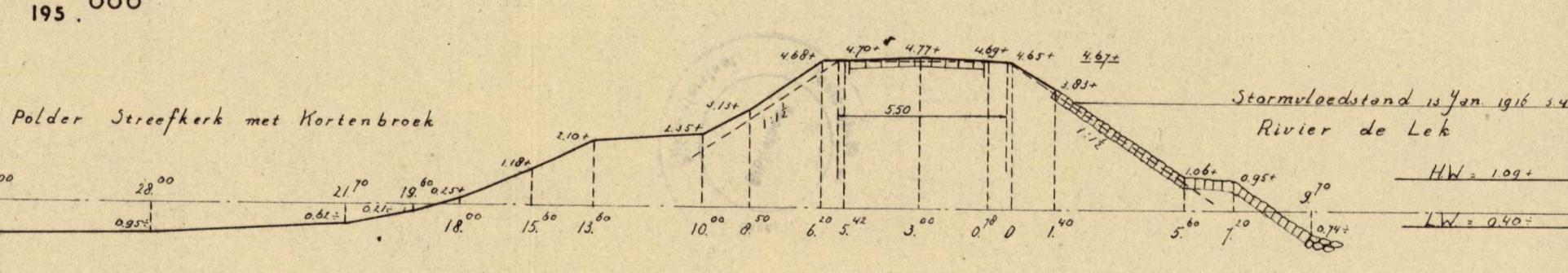
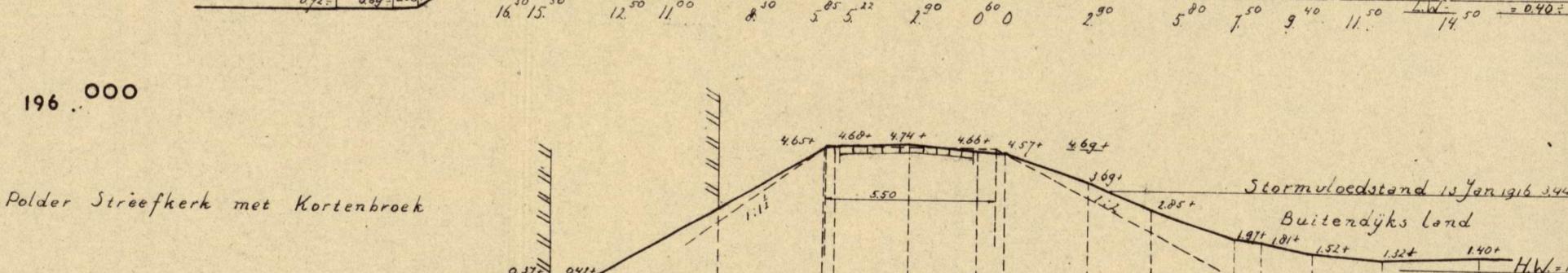
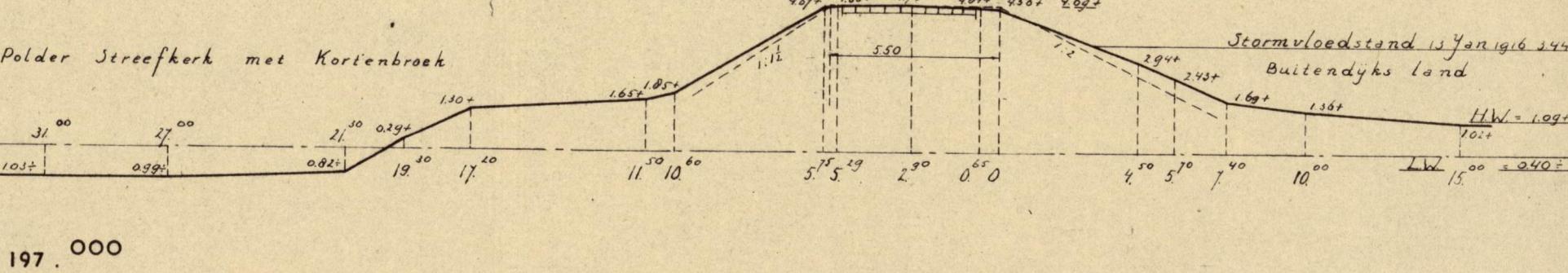
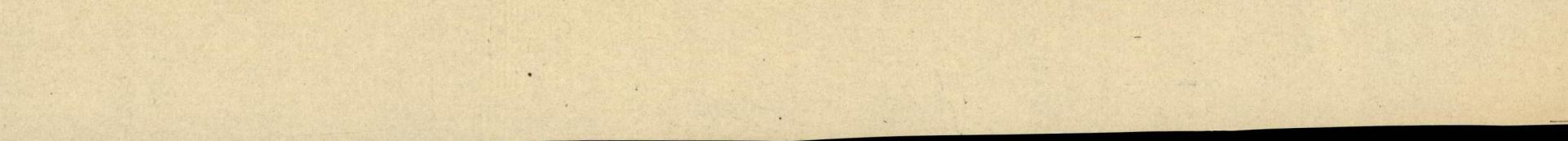


VERKLARING:

DWARSPROFIEL VOLGENS WATERPASSING VAN DE PROV. WATERSTAAT IN ZUID-HOLLAND IN 1947.

HOOGTE VOLGENS DIJKTAFEL.

DWARSPROFIEL VOLGENS DIJKTAFEL.

13^e DIJKVAK. DIJKPAAL 182.¹⁰⁰DIJKPAAL 183.⁰⁸⁰DIJKPAAL 184.⁰¹⁰DIJKPAAL 185.⁰⁰⁰DIJKPAAL 186.⁰⁰⁰DIJKPAAL 187.⁰⁰⁰DIJKPAAL 187.¹⁶⁵DIJKPAAL 188.⁰³⁰DIJKPAAL 189.⁰⁰⁰DIJKPAAL 189.¹⁸⁵DIJKPAAL 190.¹⁰⁰DIJKPAAL 191.⁰⁰⁰DIJKPAAL 192.⁰⁰⁰DIJKPAAL 193.⁰²⁰DIJKPAAL 194.⁰¹⁵DIJKPAAL 195.⁰⁰⁰DIJKPAAL 195.¹⁰⁰DIJKPAAL 196.⁰⁰⁰DIJKPAAL 197.⁰⁰⁰

**DWARS profielen van de rivierwaterkerende dijken
van het Hoogheemraadschap van de
Alblasserwaard met Arkel beneden de Zouwe**

15^e, 16^e en 17^e DIJKVAK

SCHAAL 1:200



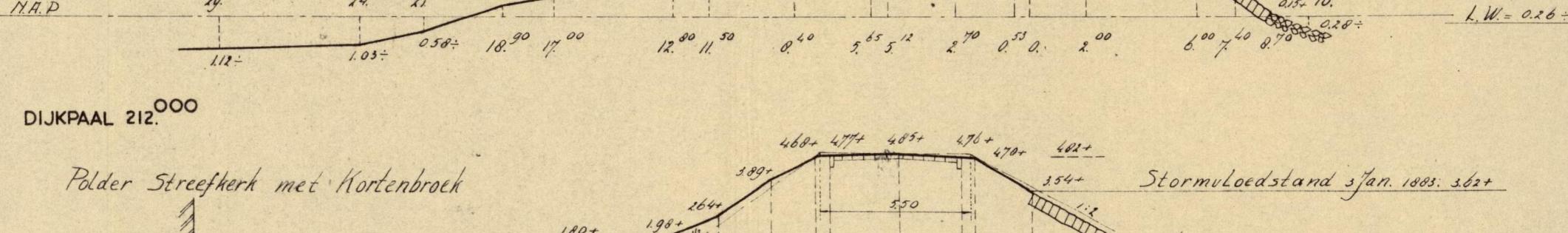
VERKLARING:

DWARS profiel VOLGENS WATERPASSING VAN DE
PROV. WATERSTAAT IN ZUID-HOLLAND IN 1947.
HOOGTE VOLGENS DIJKTAFEL.
DWARS profiel VOLGENS DIJKTAFEL.

15^e DIJKVAK. DIJKPAAL 209¹⁹⁰

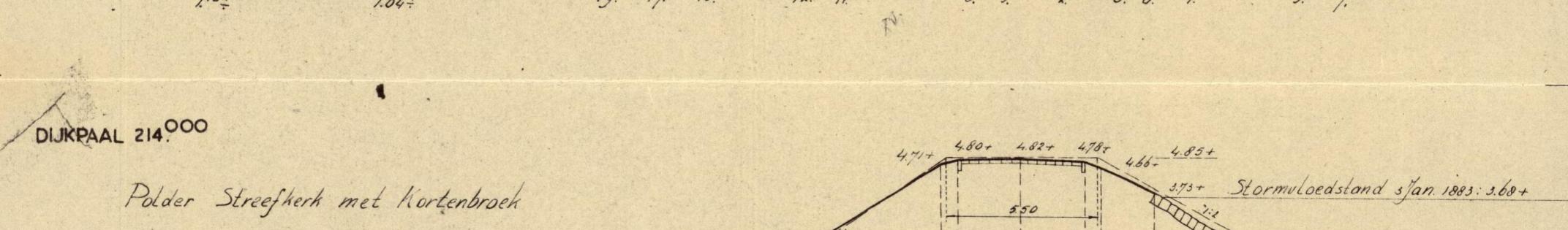
LEKDIJK (LENGTE 3170 M)

Polder Streefkerk met Kortenbroek



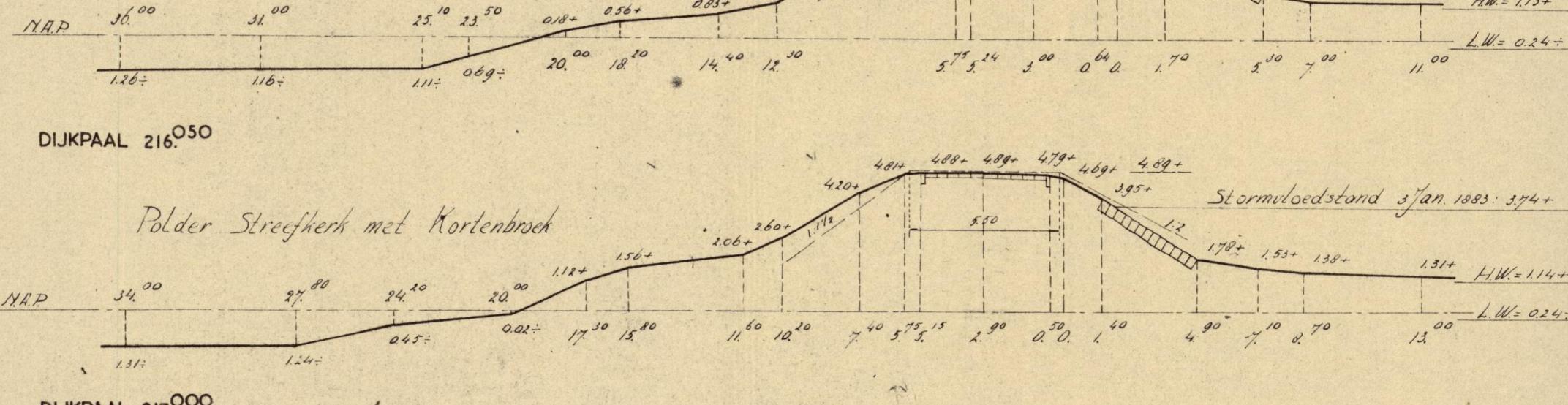
DIJKPAAL 210⁰⁴⁰

Polder Streefkerk met Kortenbroek



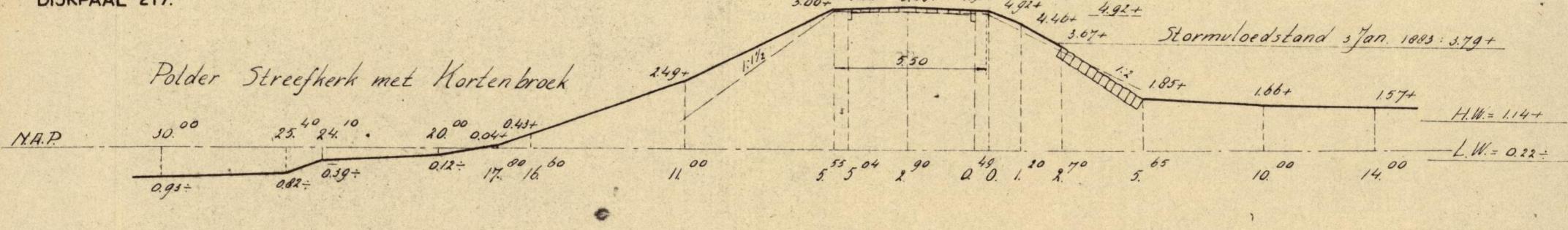
DIJKPAAL 211⁰⁰⁰

Polder Streefkerk met Kortenbroek



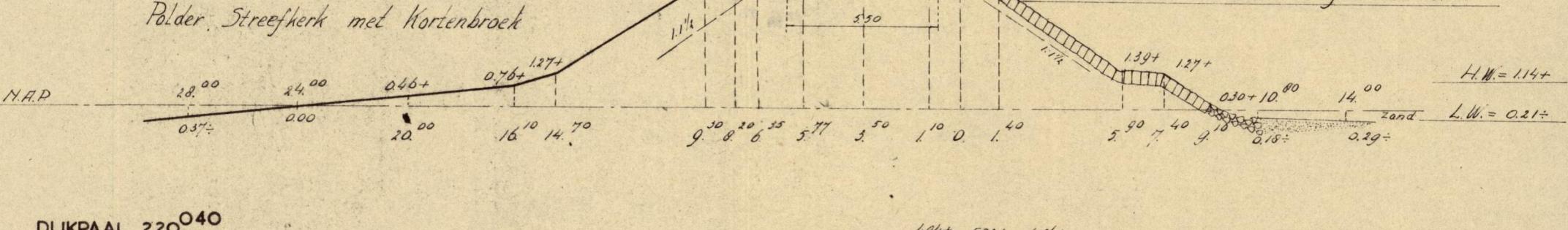
DIJKPAAL 212¹⁸⁰

Polder Streefkerk met Kortenbroek



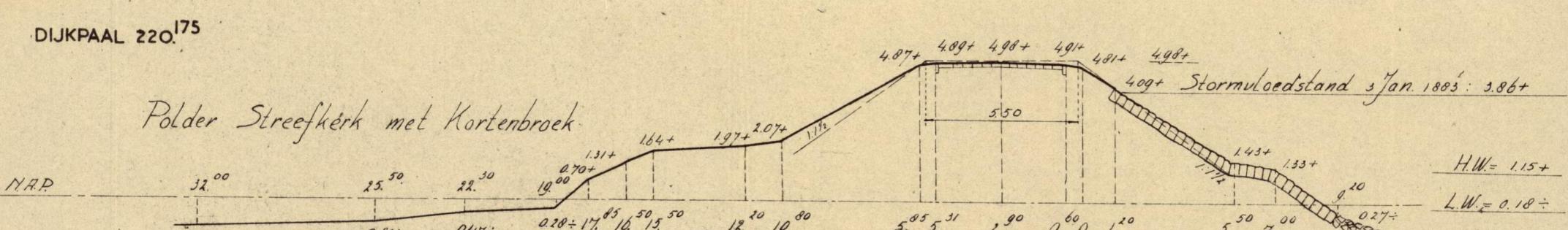
DIJKPAAL 214⁰⁰⁰

Polder Streefkerk met Kortenbroek



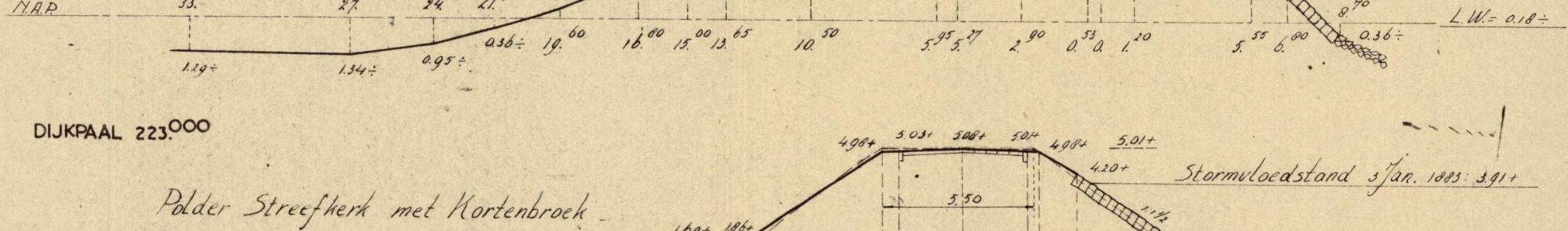
DIJKPAAL 214¹⁸⁵

Polder Streefkerk met Kortenbroek



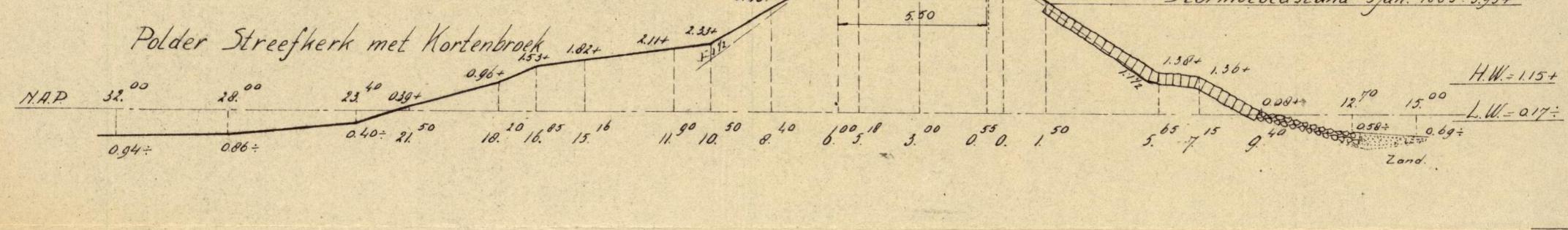
DIJKPAAL 216⁰⁵⁰

Polder Streefkerk met Kortenbroek



DIJKPAAL 217⁰⁰⁰

Polder Streefkerk met Kortenbroek



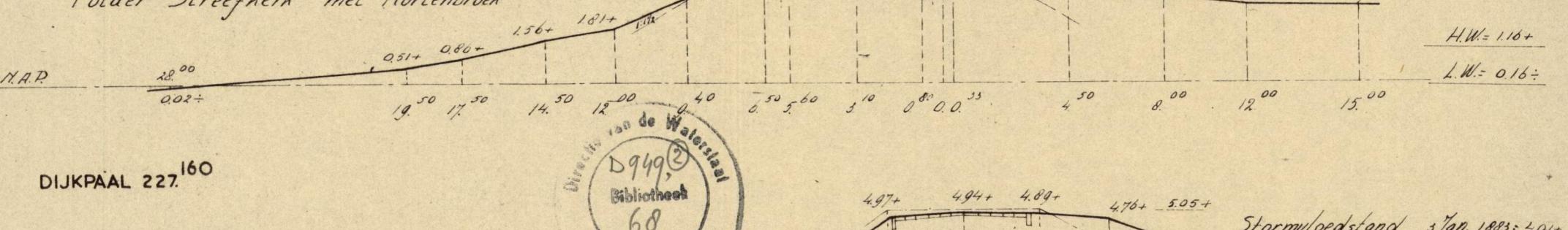
DIJKPAAL 217¹⁴⁰

Polder Streefkerk met Kortenbroek



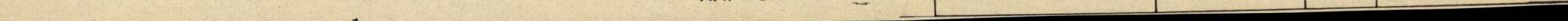
DIJKPAAL 220⁰⁰⁰

Polder Streefkerk met Kortenbroek



DIJKPAAL 223⁰⁰⁰

Polder Streefkerk met Kortenbroek



DIJKPAAL 224⁰²⁰

Polder Streefkerk met Kortenbroek

15^e DIJKVAK. DIJKPAAL 226⁰⁰⁰

Polder Streefkerk met Kortenbroek

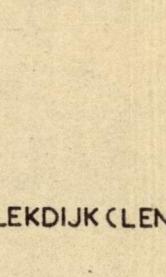
17^e DIJKVAK. DIJKPAAL 227⁰²⁰

Polder Streefkerk met Kortenbroek

DIJKPAAL 227¹⁶⁰

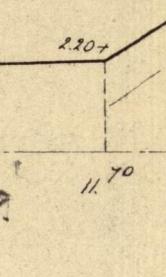
Polder Streefkerk met Kortenbroek

LEKDIJK (LENGTE 333.50 M)



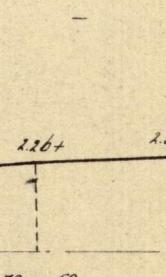
68

LEKDIJK (LENGTE 446.50 M)



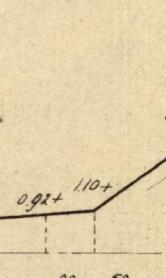
68

LEKDIJK (LENGTE 333.50 M)



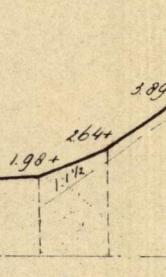
68

LEKDIJK (LENGTE 317.00 M)



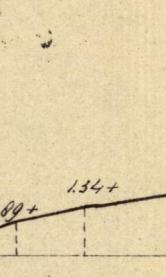
68

LEKDIJK (LENGTE 317.00 M)



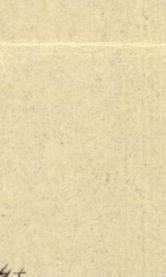
68

LEKDIJK (LENGTE 317.00 M)



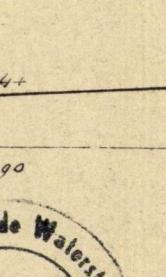
68

LEKDIJK (LENGTE 317.00 M)



68

LEKDIJK (LENGTE 317.00 M)



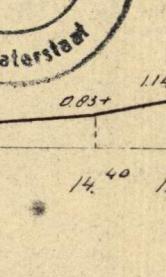
68

LEKDIJK (LENGTE 317.00 M)



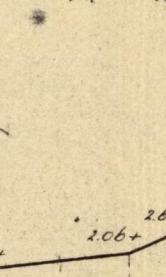
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LEKDIJK (LENGTE 317.00 M)



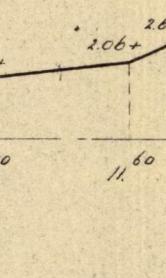
68

LEKDIJK (LENGTE 317.00 M)



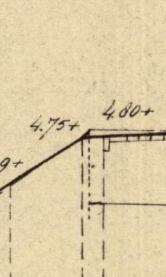
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LEKDIJK (LENGTE 317.00 M)



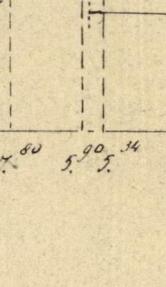
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LEKDIJK (LENGTE 317.00 M)



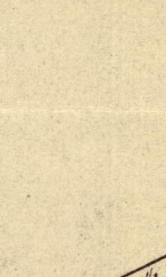
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LEKDIJK (LENGTE 317.00 M)



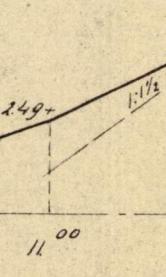
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LEKDIJK (LENGTE 317.00 M)



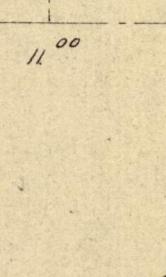
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LEKDIJK (LENGTE 317.00 M)



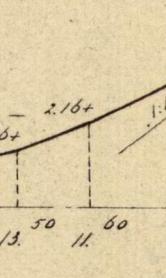
68

LEKDIJK (LENGTE 317.00 M)



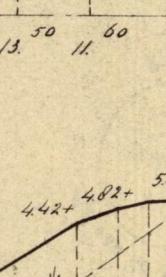
68

LEKDIJK (LENGTE 317.00 M)



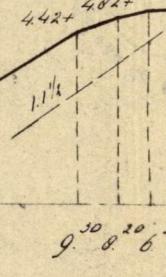
68

LEKDIJK (LENGTE 317.00 M)



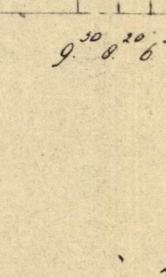
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LEKDIJK (LENGTE 317.00 M)



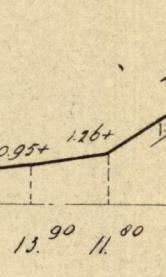
68

LEKDIJK (LENGTE 317.00 M)



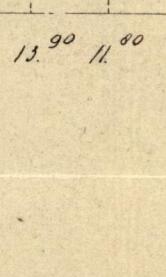
68

LEKDIJK (LENGTE 317.00 M)



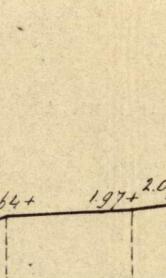
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LEKDIJK (LENGTE 317.00 M)



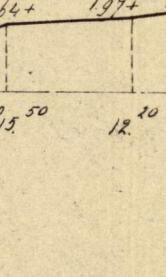
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LEKDIJK (LENGTE 317.00 M)



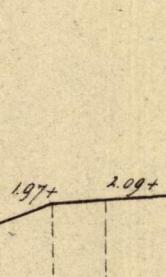
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LEKDIJK (LENGTE 317.00 M)



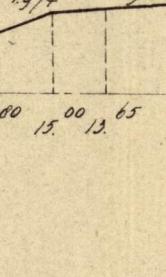
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LEKDIJK (LENGTE 317.00 M)



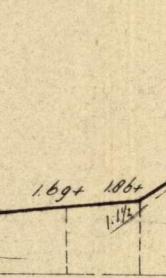
68

LEKDIJK (LENGTE 317.00 M)



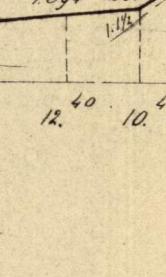
68

LEKDIJK (LENGTE 317.00 M)



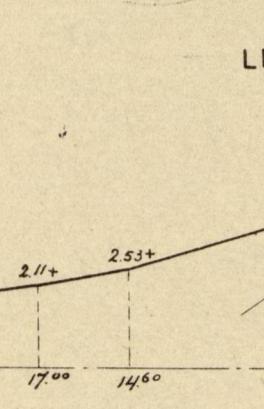
68

LEKDIJK (LENGTE 317.00 M)



VAN HET HOOGHEEMRAADSCHAP VAN DE ALBLASSERWAARD MET ARKEL BENEDEN DE ZOUWE

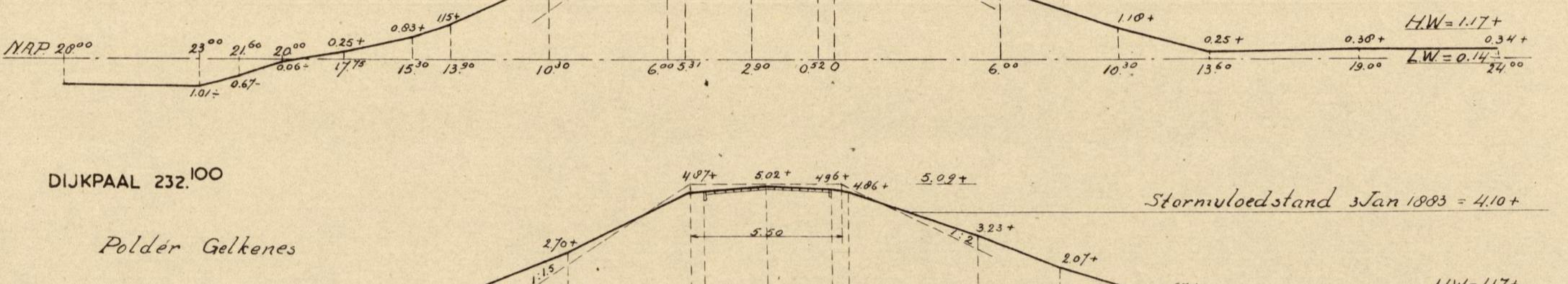
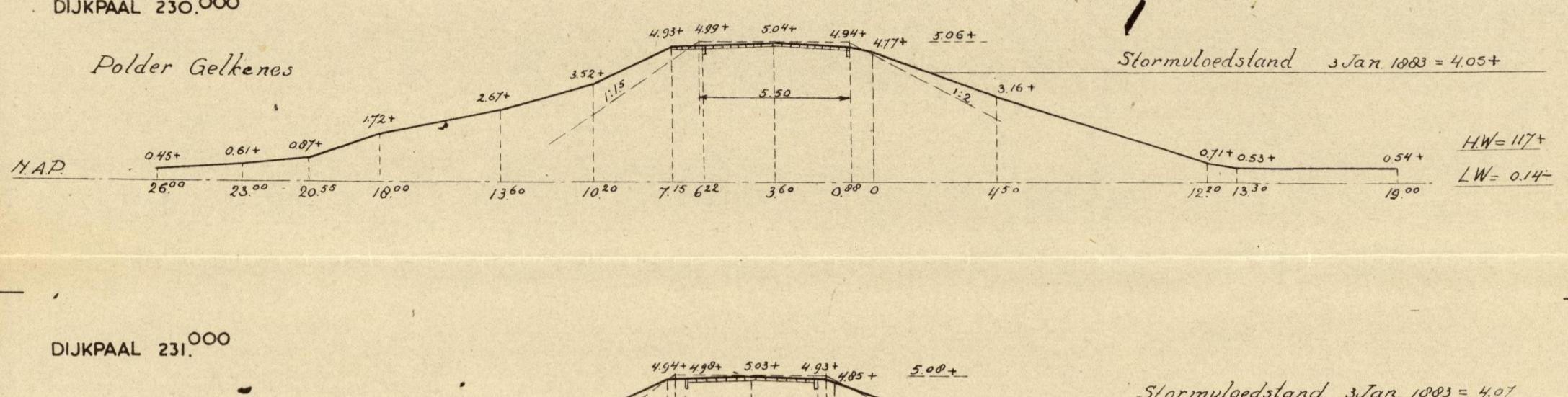
KVAK , DIJKPAAL 229.¹⁰⁰



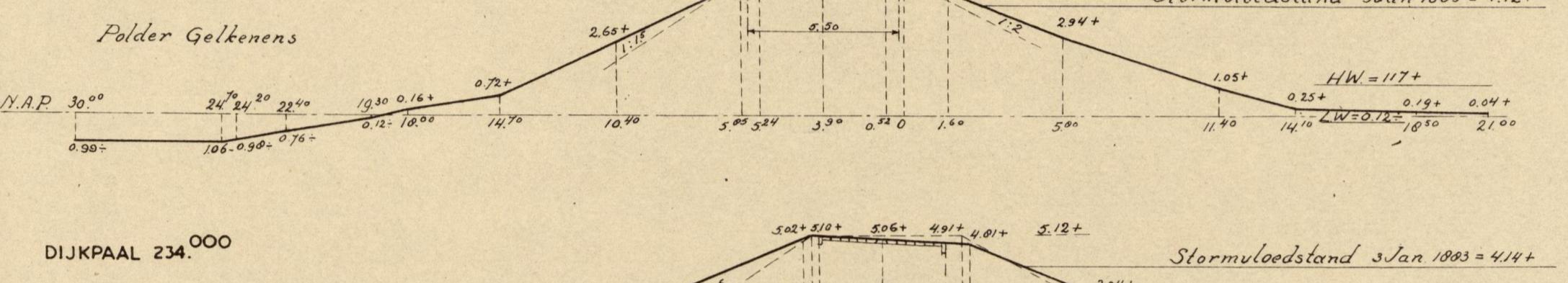
A graph showing the relationship between Hg concentration (Hg) and the ratio $118+$. The x-axis represents Hg concentration, with values 0.75, 1.15, and 1.70 marked. The y-axis represents the ratio $118+$. A curve starts at approximately $(0.75, 1.75)$, decreases to a minimum of approximately $(1.15, 0.59)$, and then increases to approximately $(1.70, 0.52)$.

Hg	$118+$
0.75	1.75
1.15	0.59
1.70	0.52

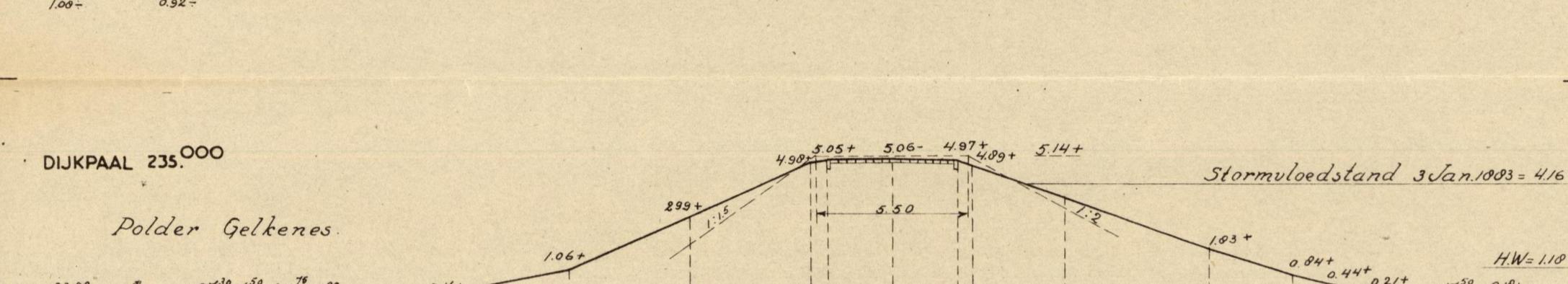
DIJKPAAL 230.000



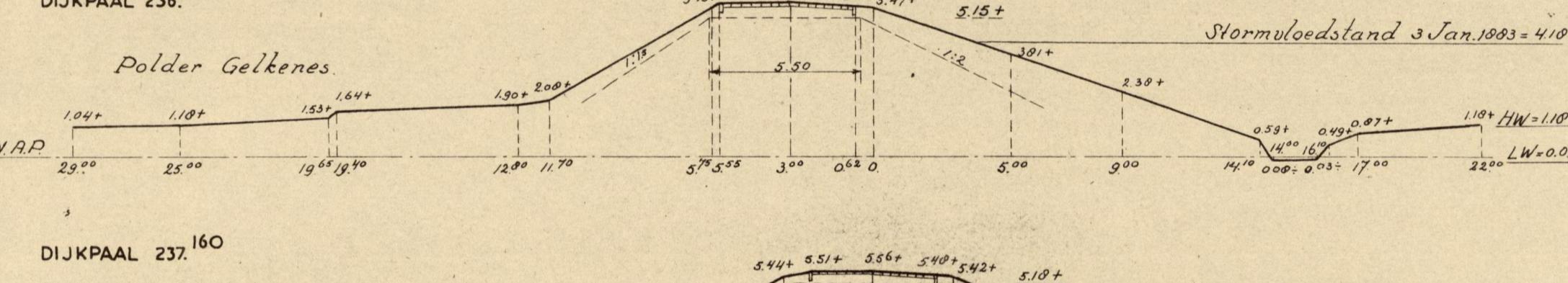
SCHOOL 235.



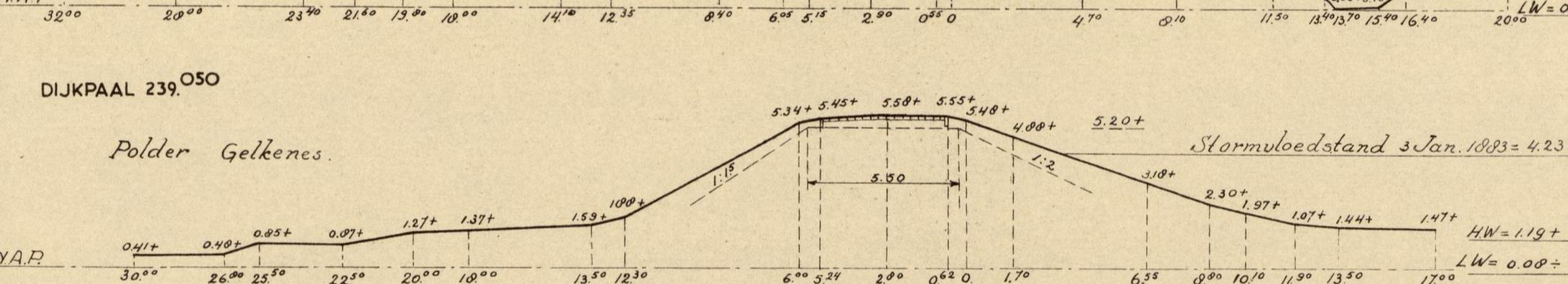
$$\begin{array}{r} 1.00 \div \\[-1ex] 0.92 \div \end{array}$$



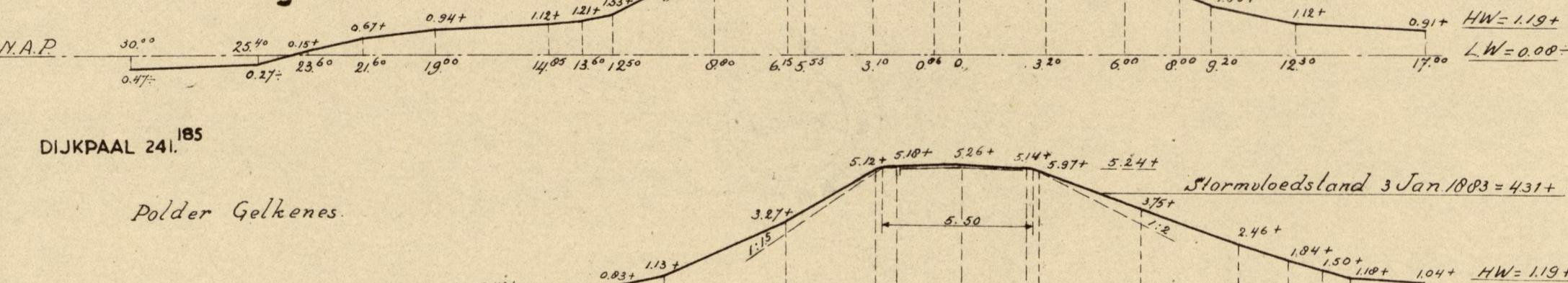
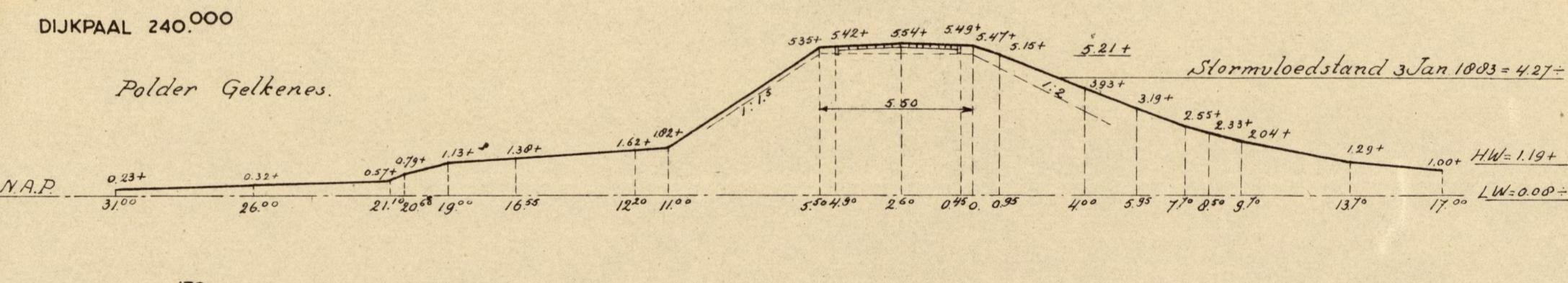
DIJKPAAL 236.⁰⁰⁰



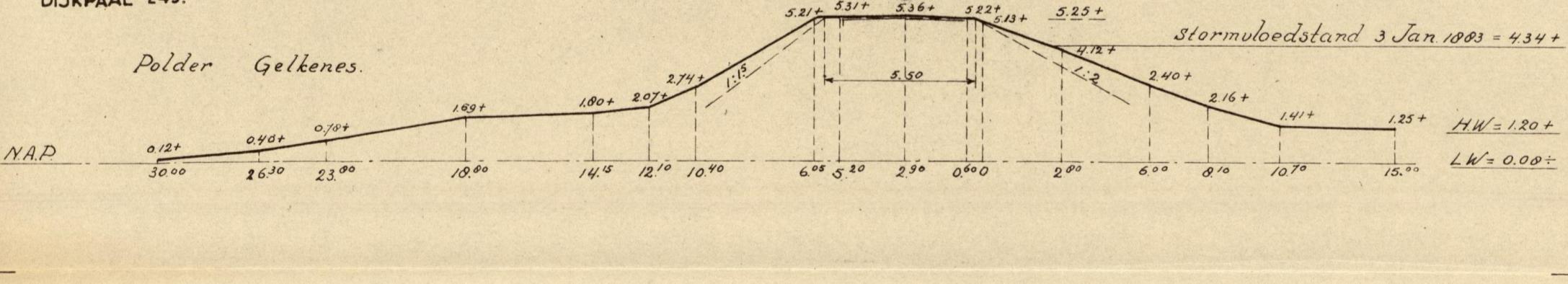
$$P \frac{0.55+}{32^{\circ\!00'}} - \frac{0.82+}{20^{\circ\!00'}}$$



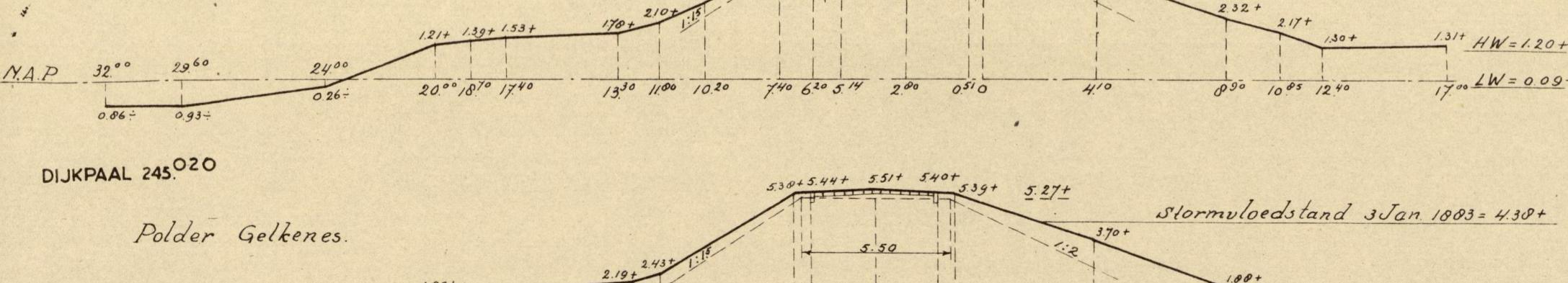
DIJKPAAL 240,-



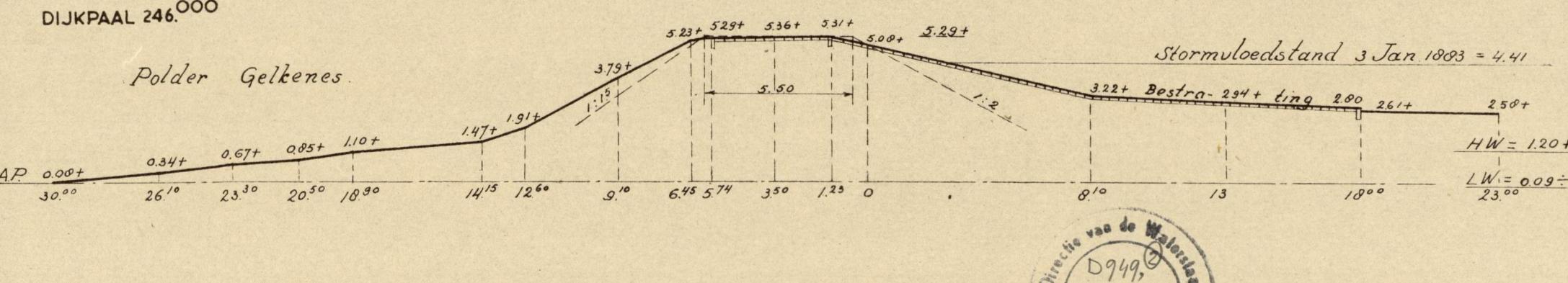
DIJKPAAL 243.⁰⁰⁰



Polder



DIJKPAAL 246.⁰⁰⁰



DWARS profielen van de rivierwaterkerende dijken
van het Hoogheemraadschap van de
Albllasserwaard met Arkel beneden de Zouwe

19^e en 20^e DIJKVAK

SCHAAL 1:200

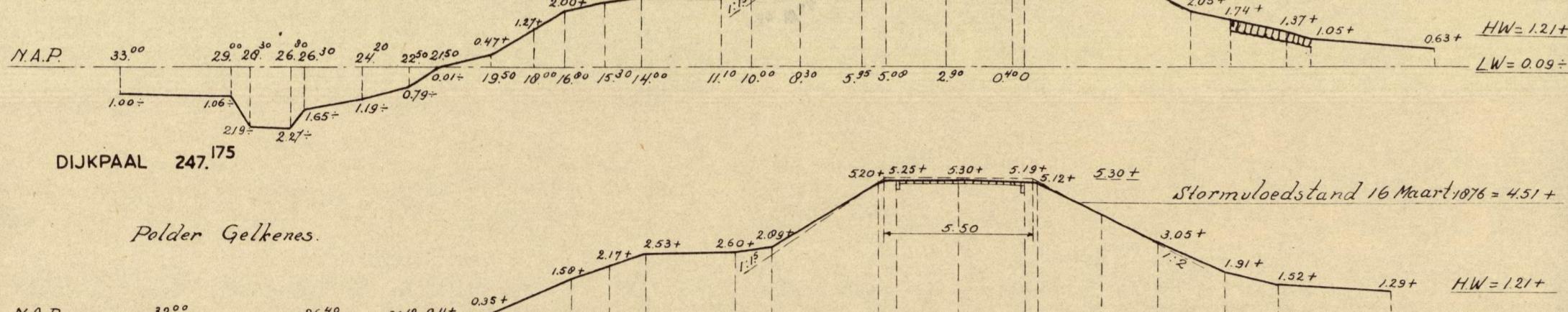


VERKLARING:

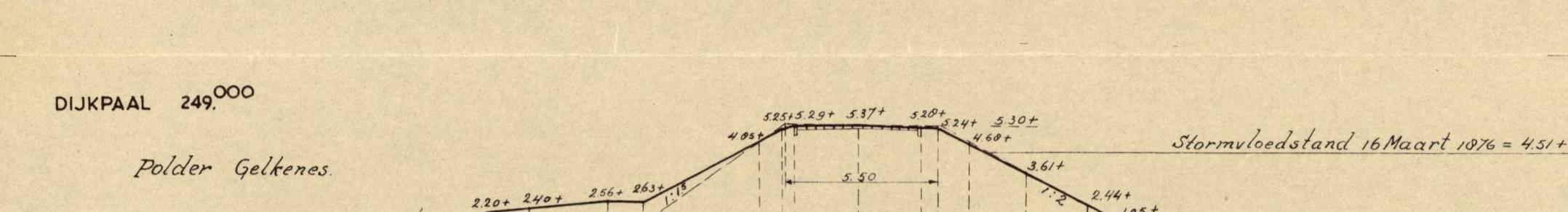
DWARS profiel volgens waterpassing van de Prov. Waterstaat in Zuid-Holland in 1947.
HOOGTE VOLGENS DIJKTAFEL.

DWARS profiel volgens dijktafel.

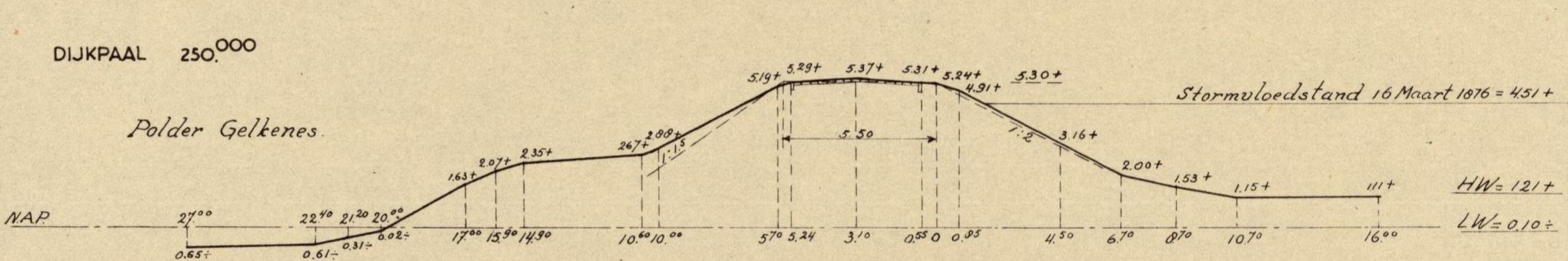
19^e DIJKVAK, DIJKPAAL 246.¹⁴⁰



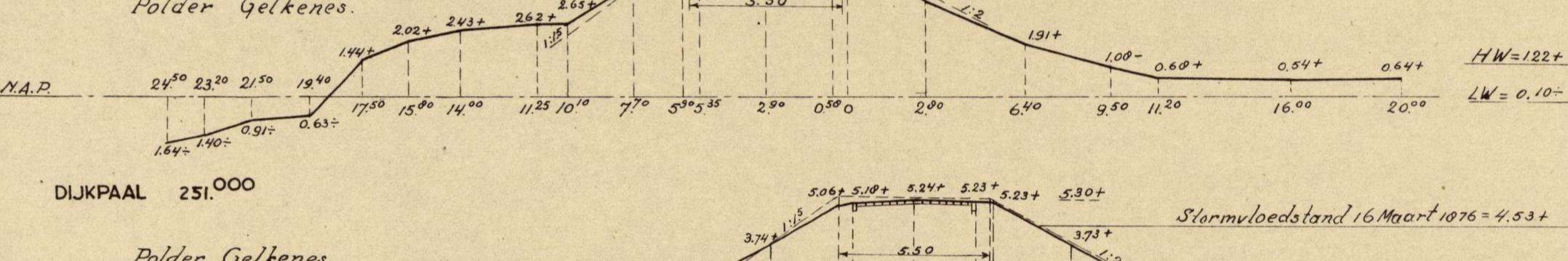
DIJKPAAL 247.



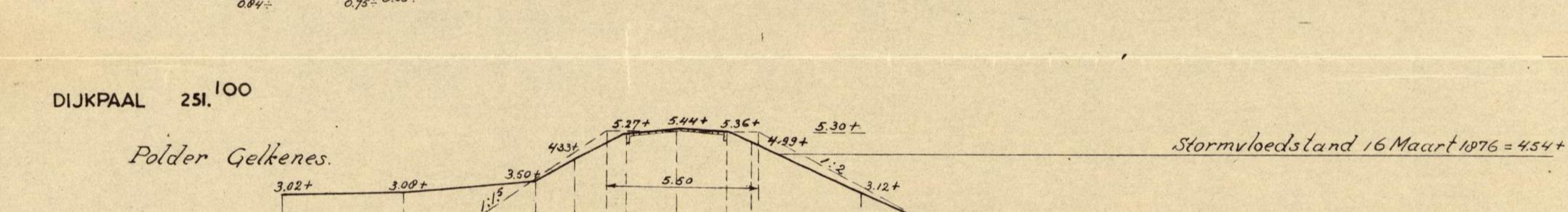
DIJKPAAL 249.⁰⁰⁰



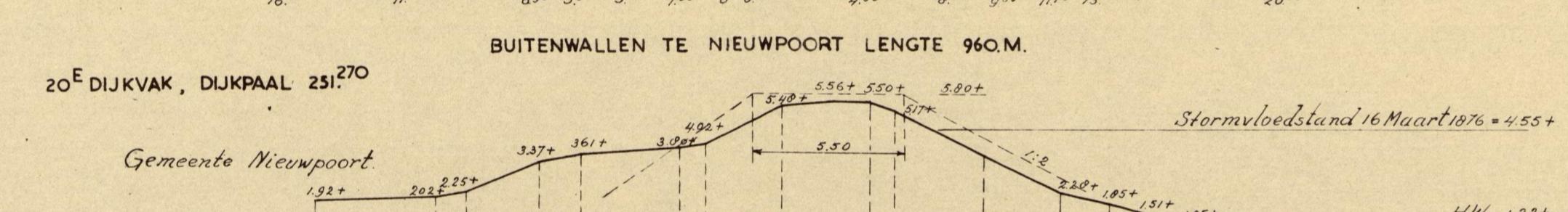
DIJKPAAL 250.⁰⁰⁰



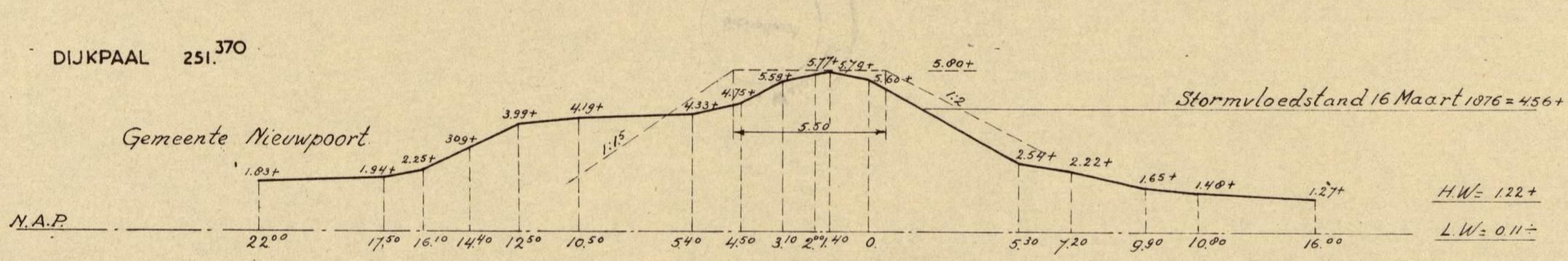
DIJKPAAL 250.¹¹⁰



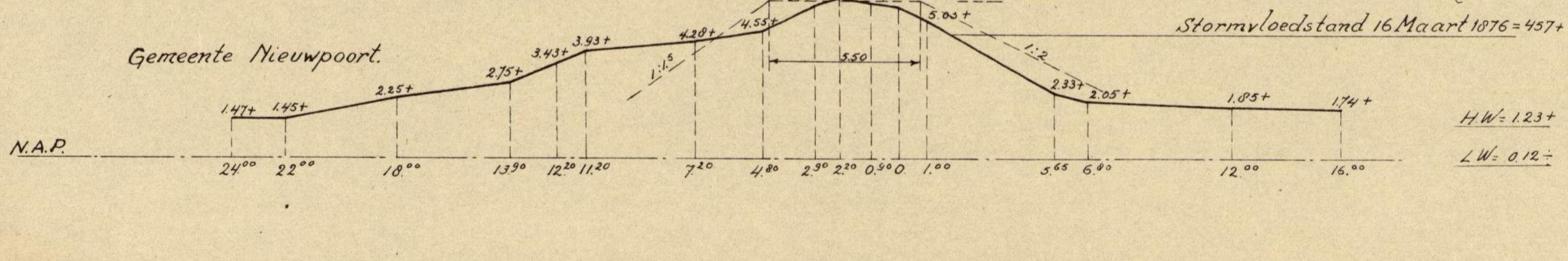
DIJKPAAL 251.000



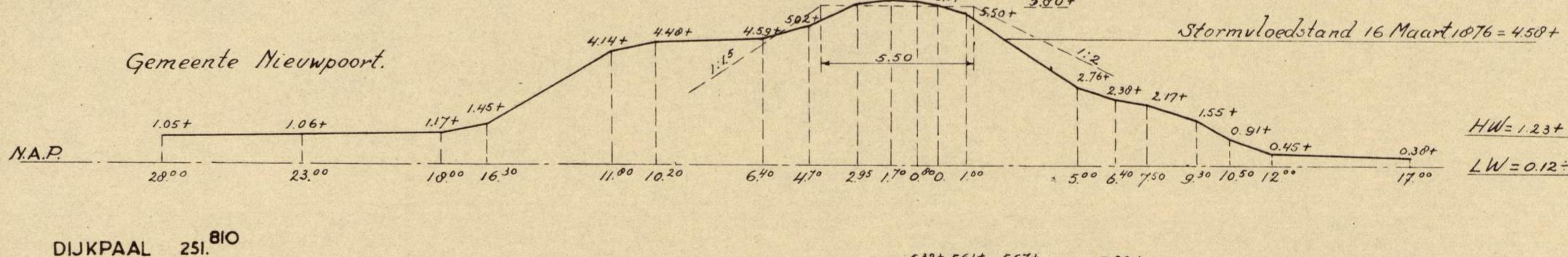
DIJKPAAL 251.¹⁰⁰



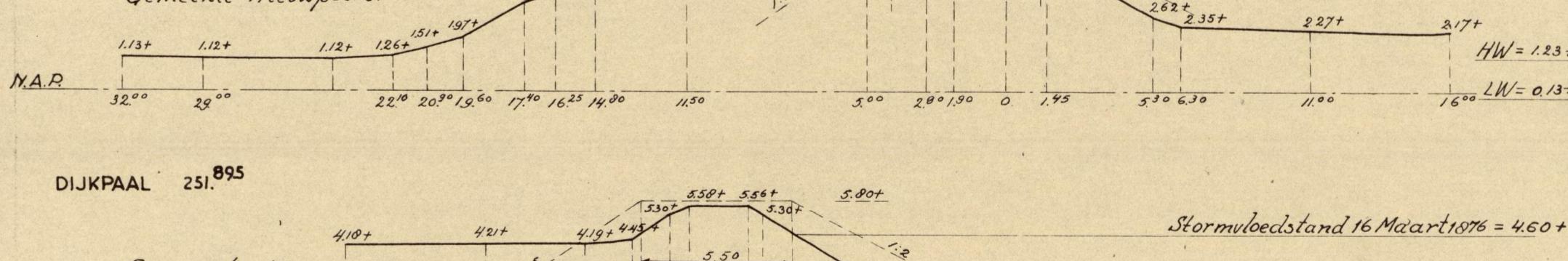
20^e DIJKVAK, DIJKPAAL 251.270



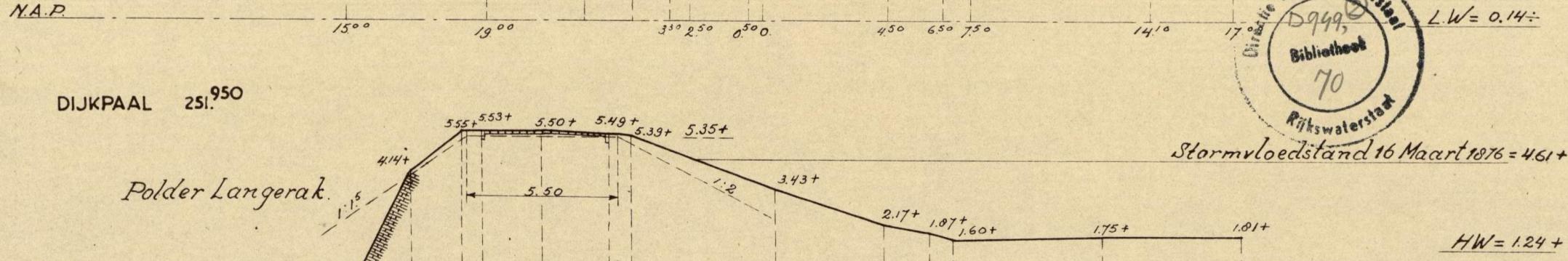
DIJKPAAL 251.370



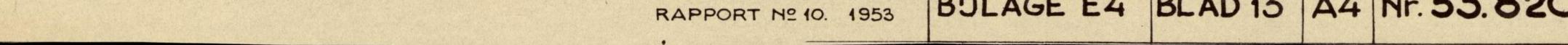
DIJKPAAL 251.570



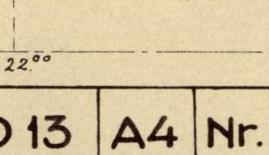
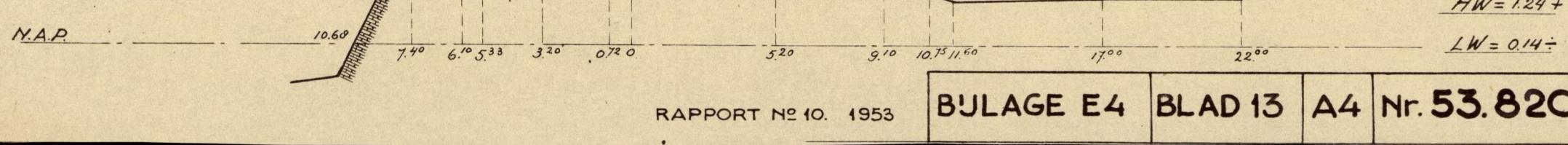
DIJKPAAL 251.650



DIJKPAAL 251.895



DIJKPAAL 251.950



DWARSPIELEN VAN DE RIVIERWATERKERENDE DIJKEN
VAN HET HOOGHEEMRAADSCHAP VAN DE
ALBLASSERWAARD MET ARKEL BENEDEN DE ZOUWE

21^E DIJKVAK

SCHAAL 1:200



VERKLARING:

DWARSPIELEN VOLGENS WATERPASSING VAN DE
PROV. WATERSTAAT IN ZUID-HOLLAND IN 1947.
HOOGTE VOLENS DIJKTAFEL.
DWARSPIELEN VOLGENS DIJKTAFEL.

21^E DIJKVAK. DIJKPAAL 254.¹²⁵

Polder Langerak

