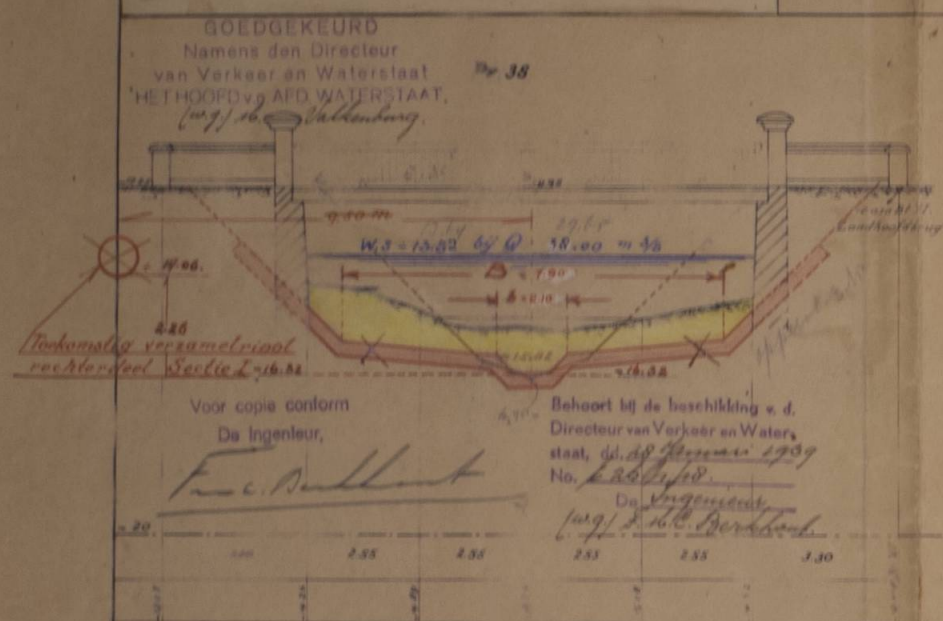


1^{ste} GEDEELTE NORMALISEERING K.DJENES [SANGKRAH]
COUPURE VANAF BRUG PALOEGOENAN TOT K.PÉPÉ

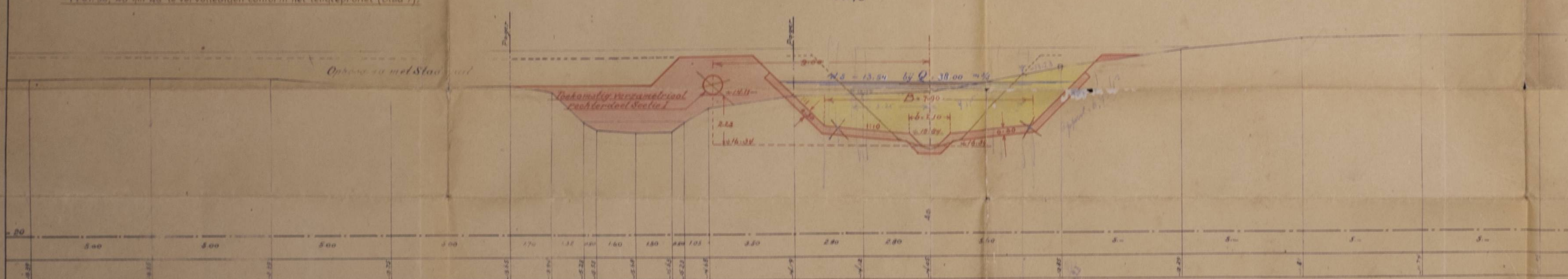
Assainering
Hoofplaats Soerakarta
1^{ste} gedeelte

Dwarsprofielen
Schaal 1:100
Pr. 39

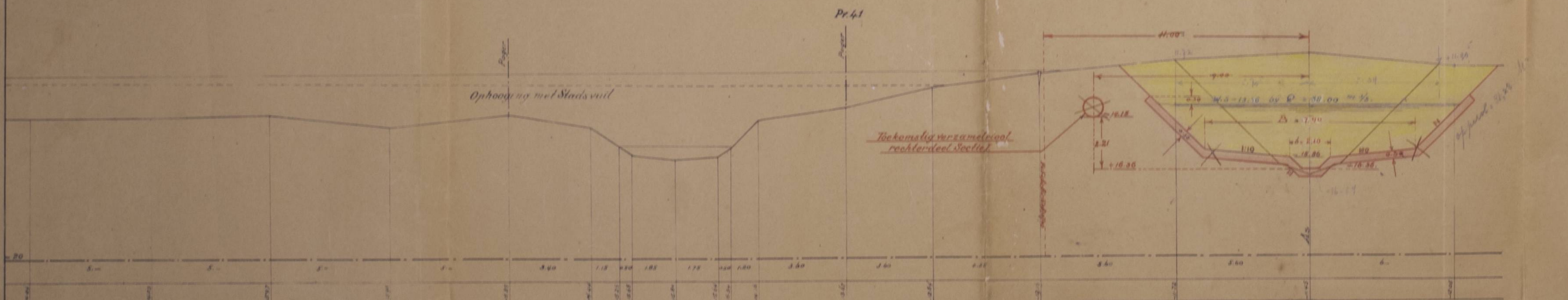


Prof. 38, en om 45 te vervolgen conform het lengteprofiel (Blad 7).

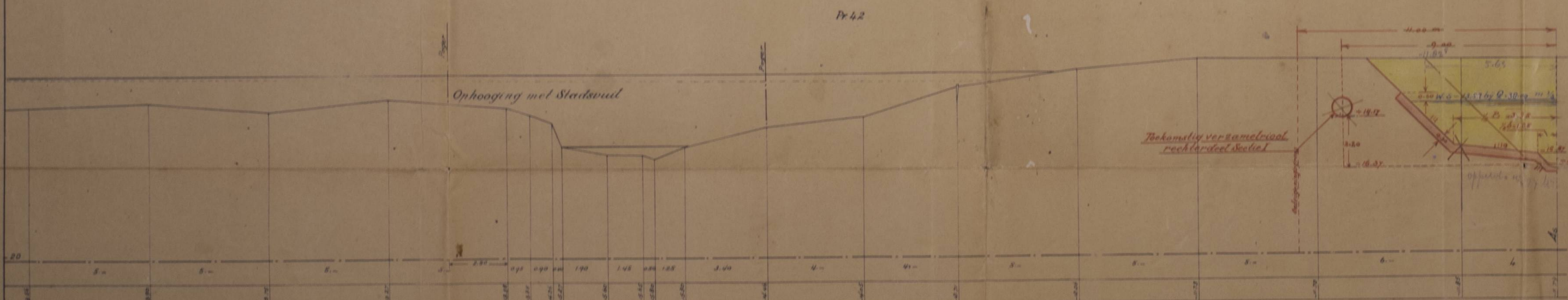
Pr. 40



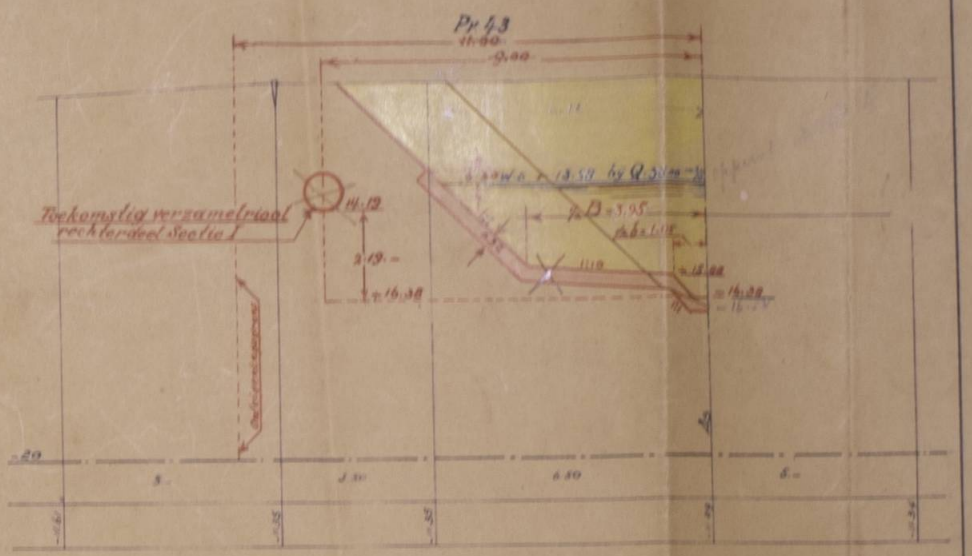
Pr. 41



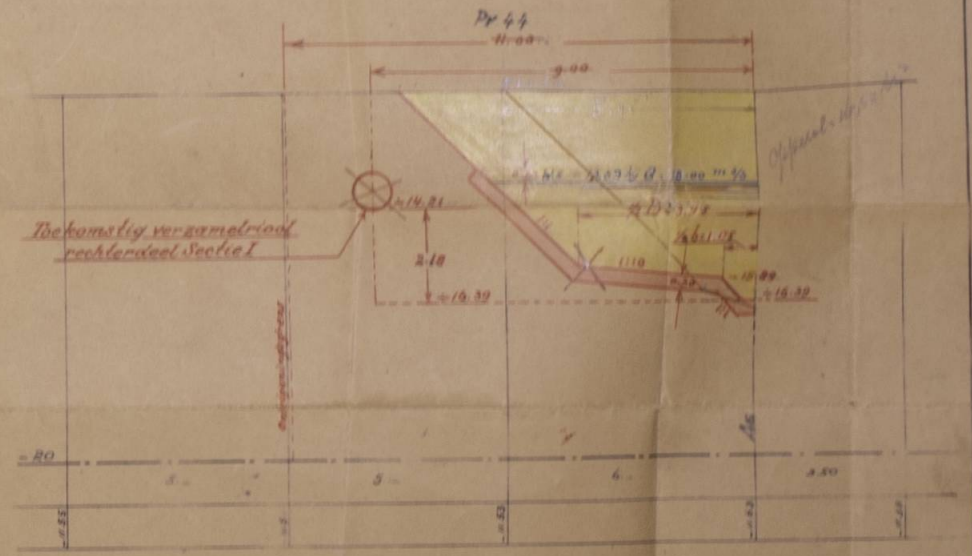
Pr. 42



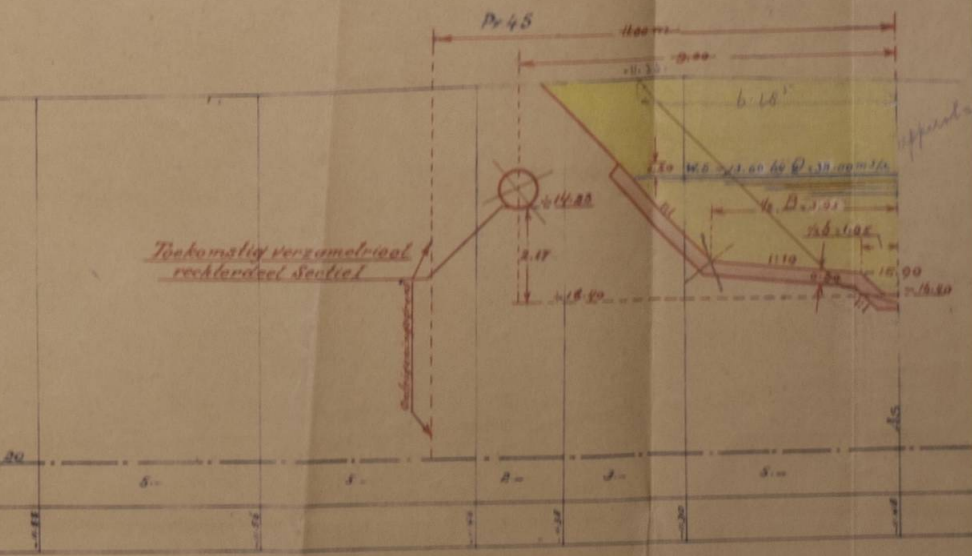
Pr. 43



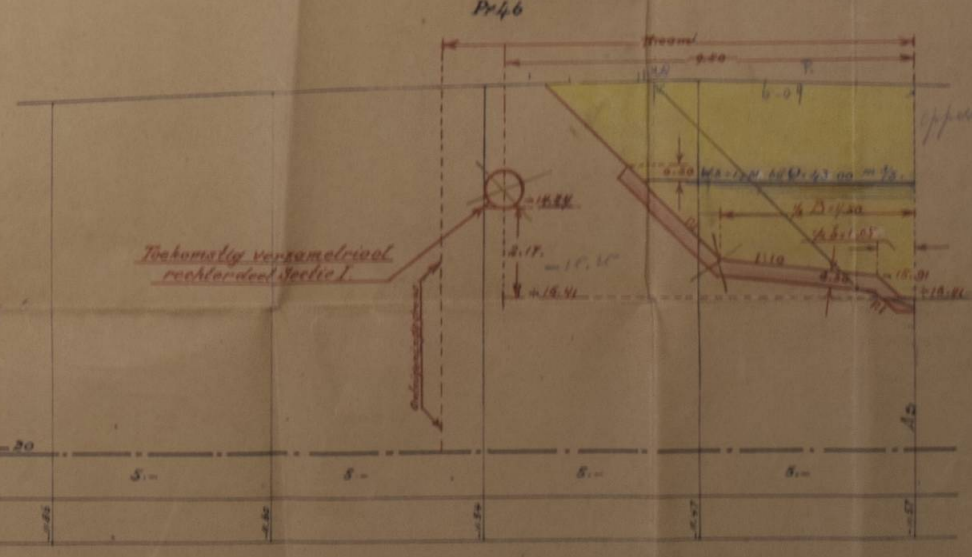
Pr. 44

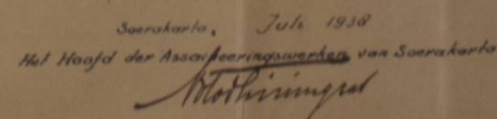


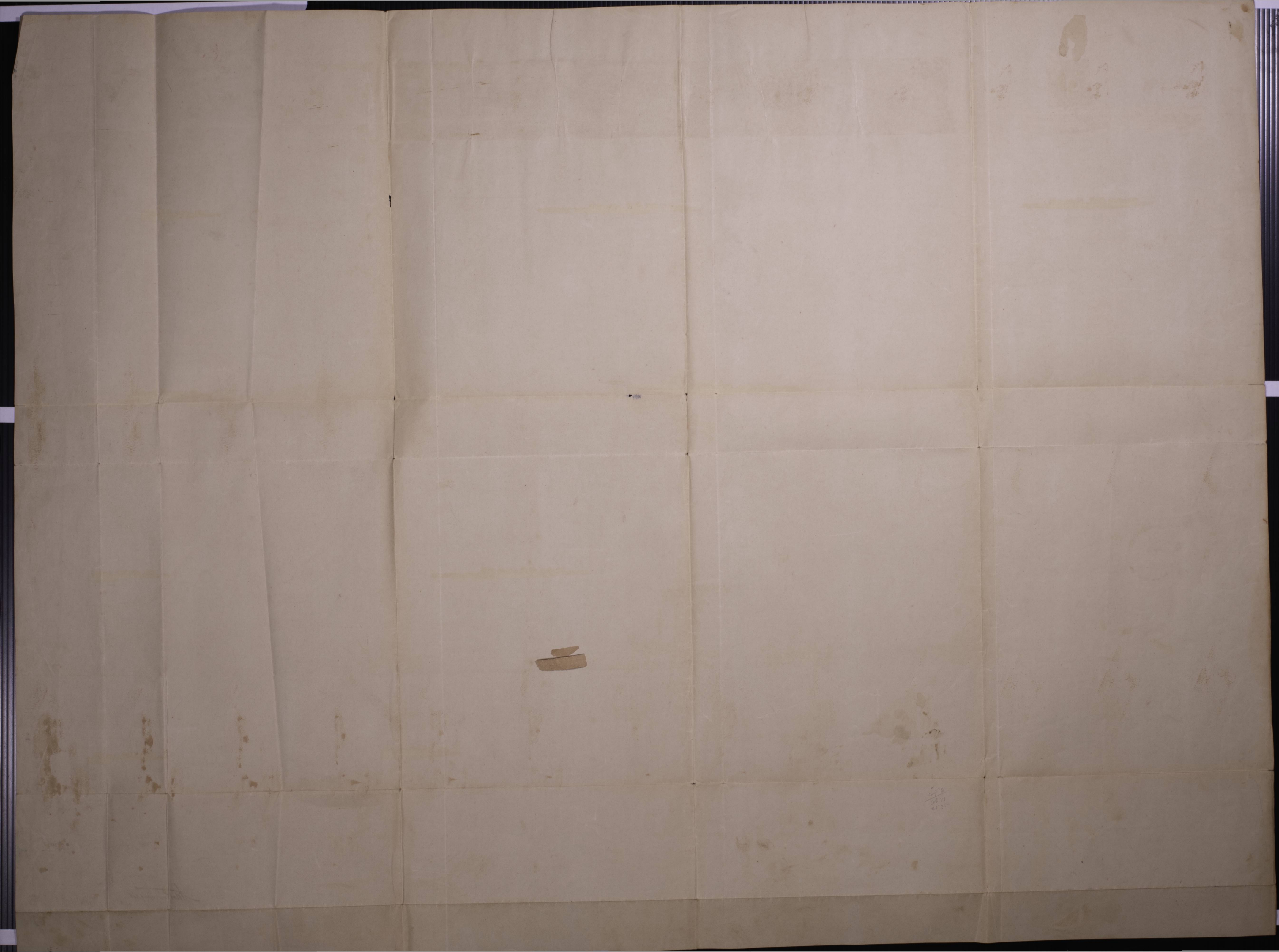
Pr. 45



Pr. 46







1645
281
1364

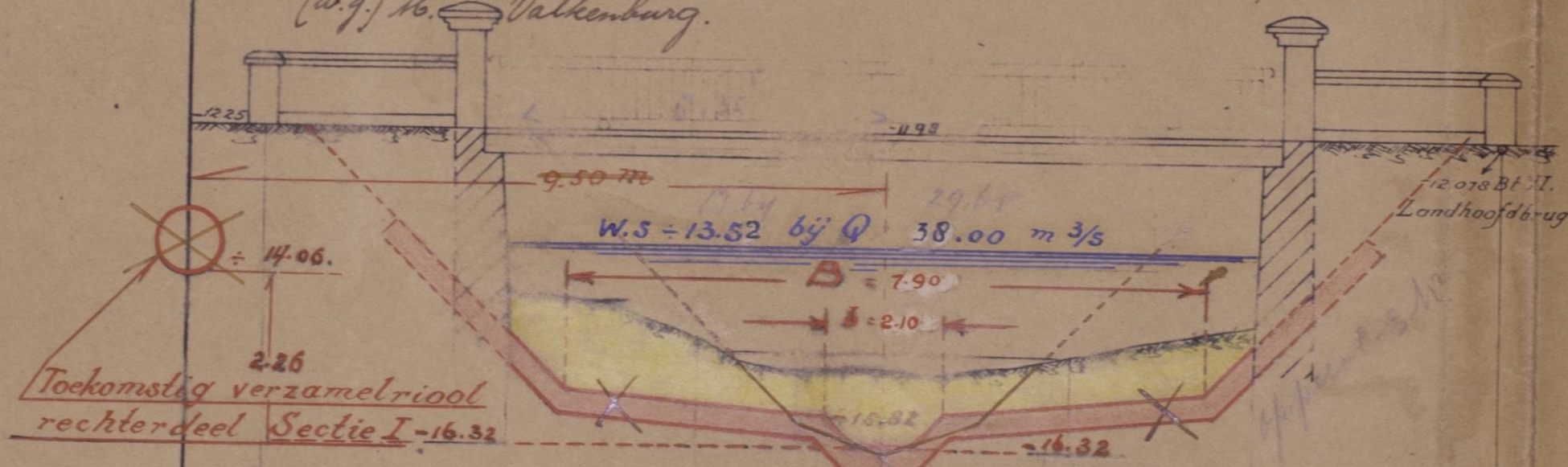
DUPLICAAT

Blad 5

AANTAL BLADEN 9.

GOEDGEKEURD
Namens den Directeur
van Verkeer en Waterstaat
HET HOOFD v.d. AFD. WATERSTAAT,
(w.g.) *H. B. Valkenburg.*

38



Voor copie conform
De Ingenieur,

F. C. Rullink

Behoort bij de beschikking v. d.
Directeur van Verkeer en Water-
staat, dd. 28 Januari 1939
No. 625 H. W.

De Ingenieur
(w.g.) *H. B. C. Berkhout.*

- 20

2.55

2.55

2.55

2.55

3.30

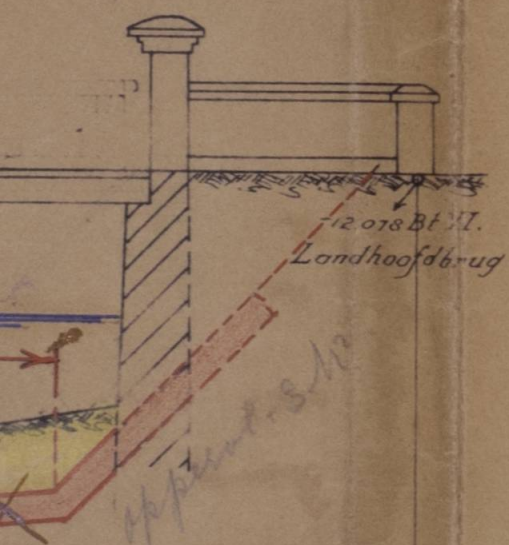
- 20

Prof. 38, 40 t/m 45 te vervolledigen conform het lengteprofiel (Blad 7).

Ophang met Stads

Pager

1^{ste} GEDEELTE NORMALISEER COUPURE VANAF BRUG

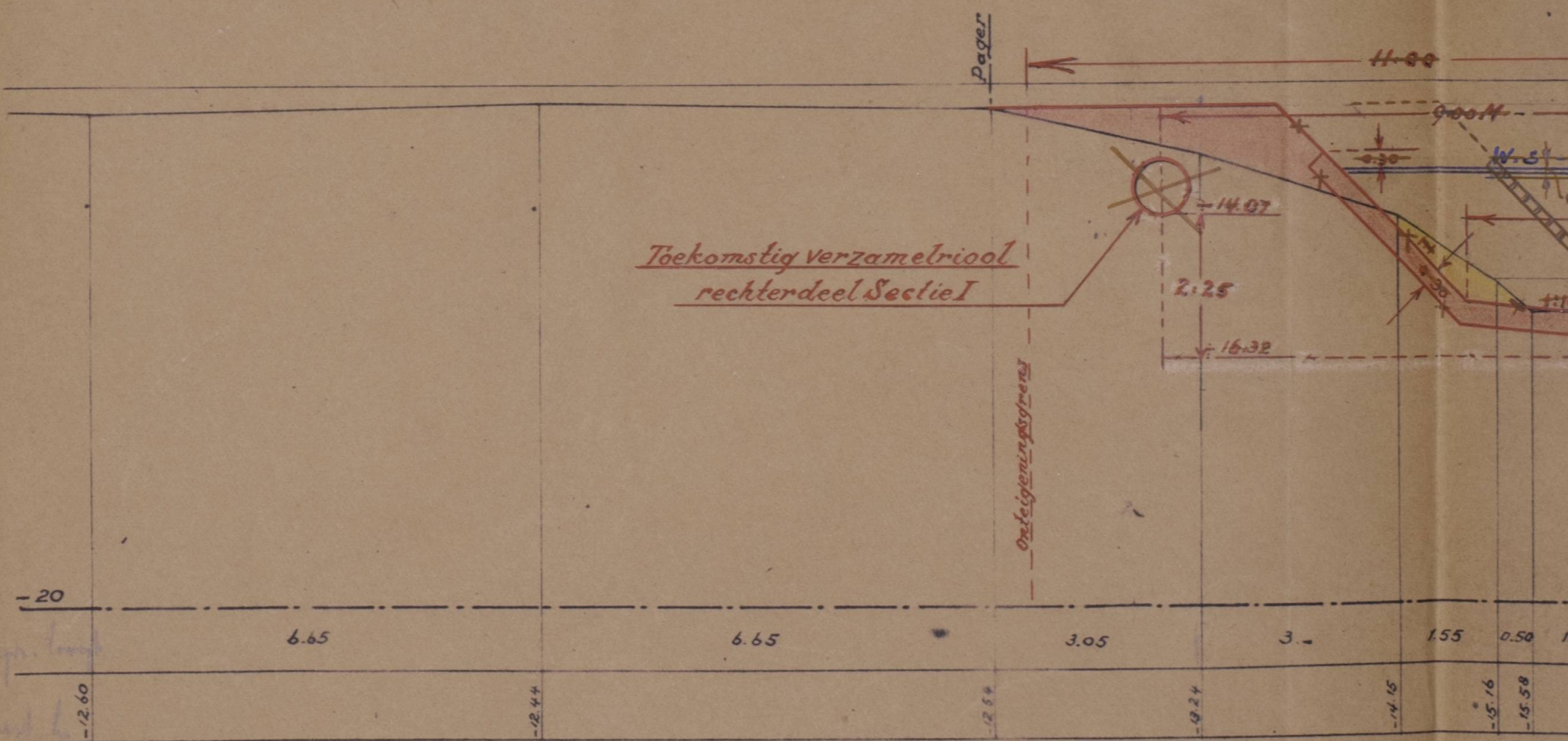


chikking v. d.
er en Water.
mar 1939
nieur
Berkhout.

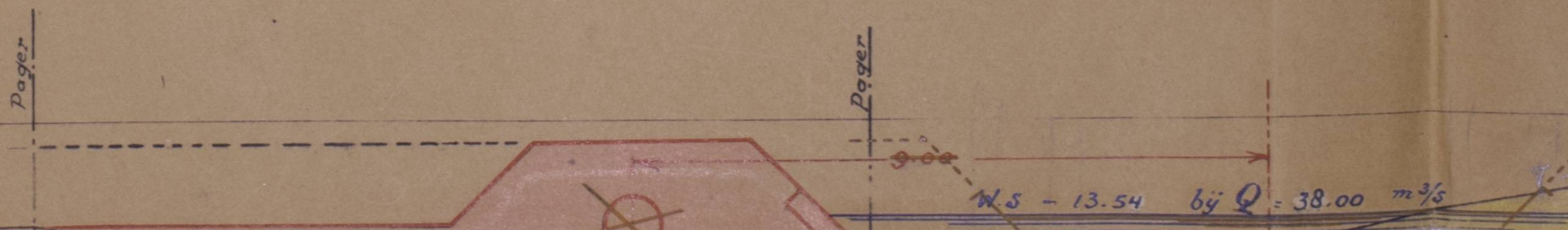
5 3.30

teprofiel (Blad 7).

Ophang met Stads



Pr. 40

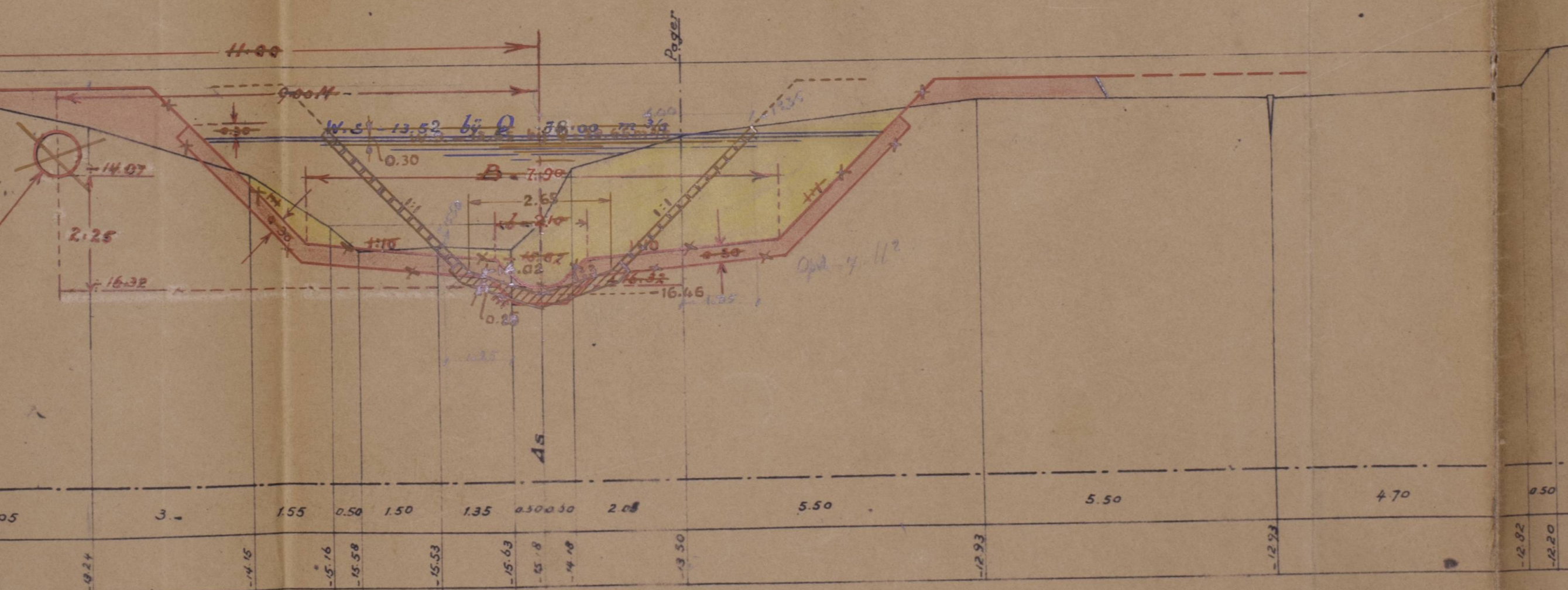


ORMALISEERING K.DJENES [SANGKRAH] AF BRUG PALOEGOENAN TOT K.PÉPÉ

Dwarsprofielen

Schaal 1:100

Pp. 39

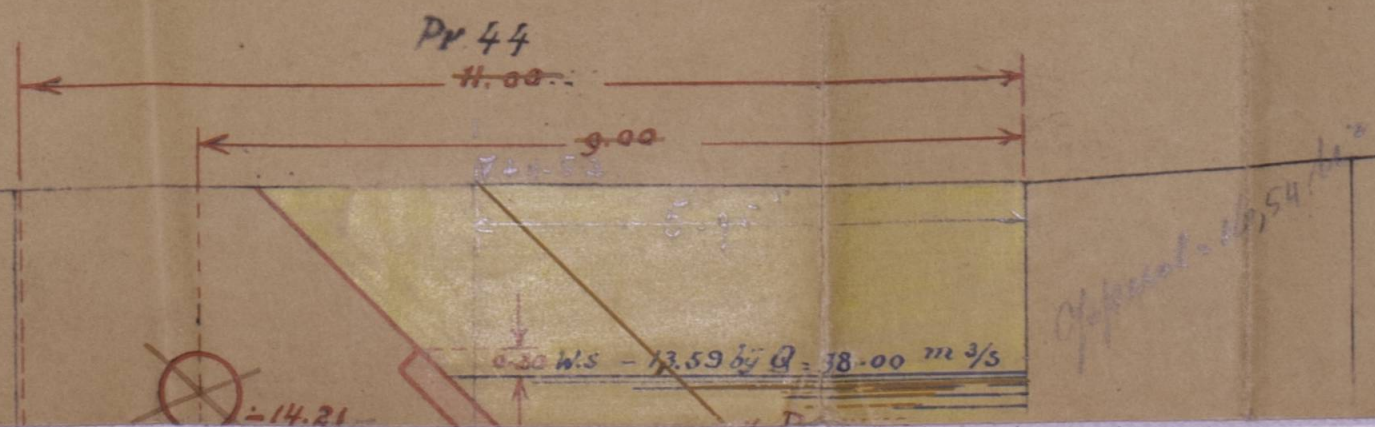
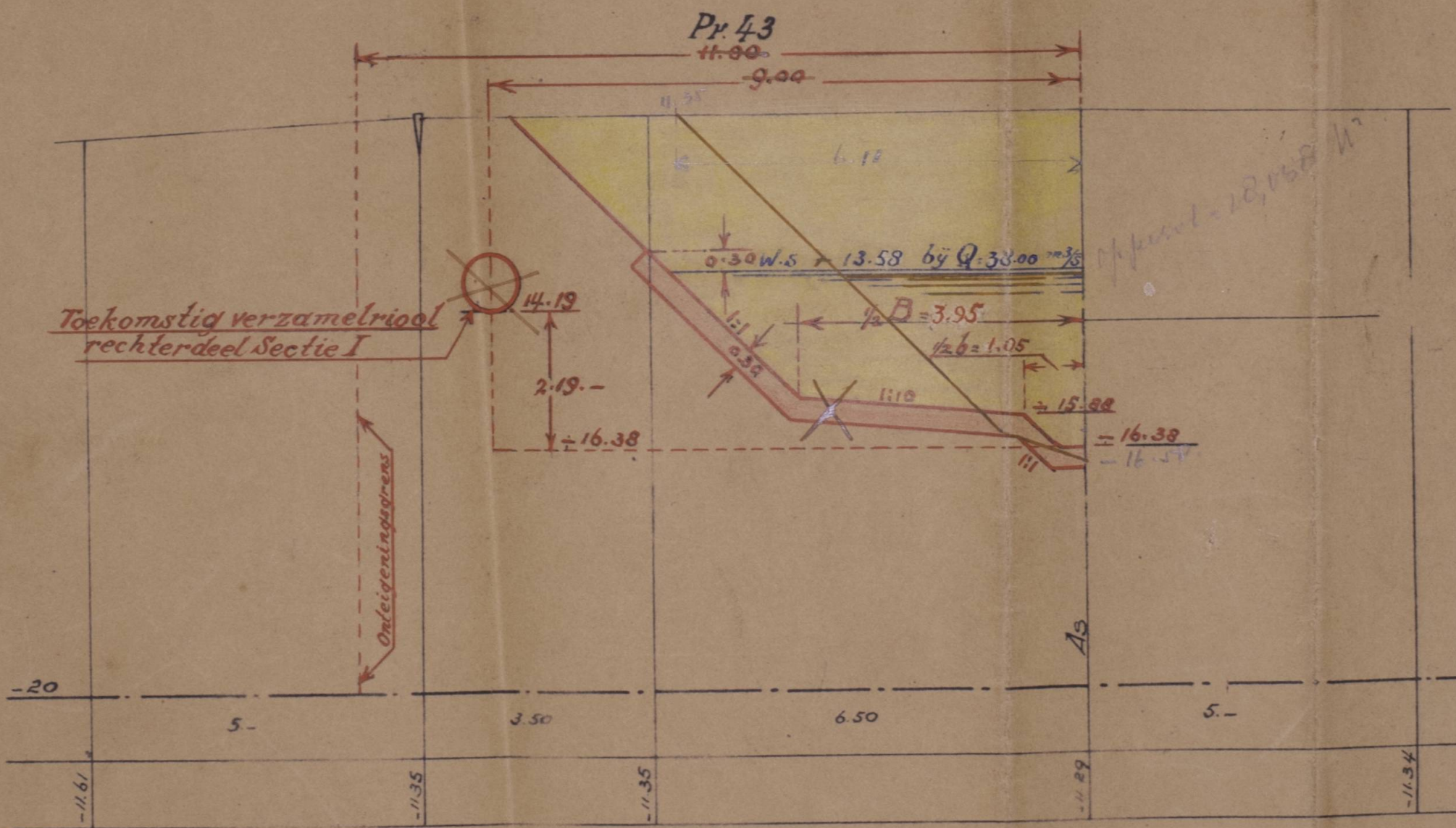


13.54 by $Q = 38.00 \text{ m}^3/\text{s}$

Assainering

Hoofdplaats Soerakarta

12 Gaten



- 20

5.00

5.00

5.00

5.00

1.70

-13.39

-13.39

-13.39

-13.75

-13.65

Pager

Opheooging m

- 20

5.-

5.-

5.-

5.-

3

-14.04

-14.03

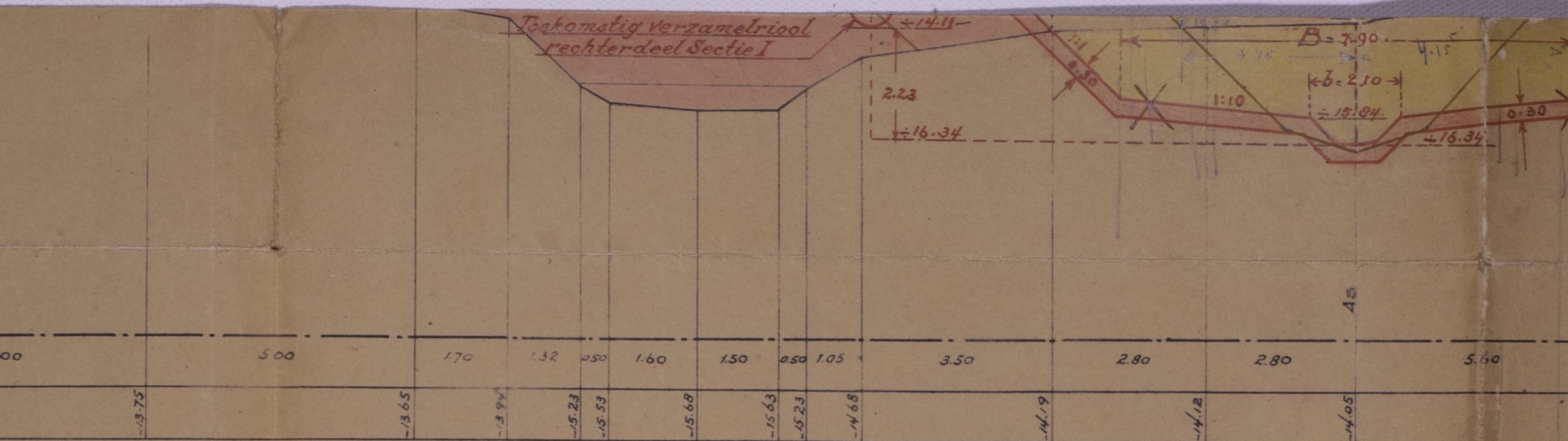
-13.97

-13.98

-13.89

Pager

Opheooging me



Toekomstig verzamelriool
rechterdeel Sectie I

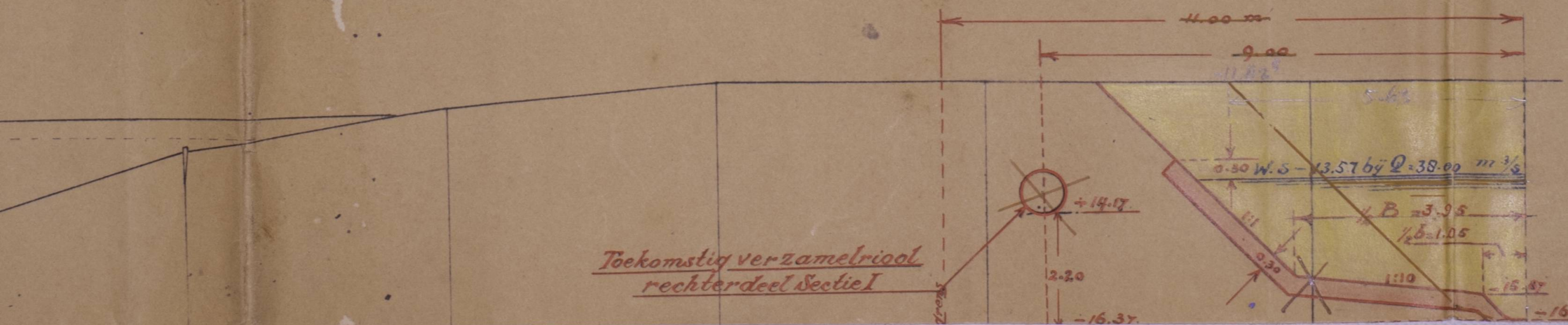
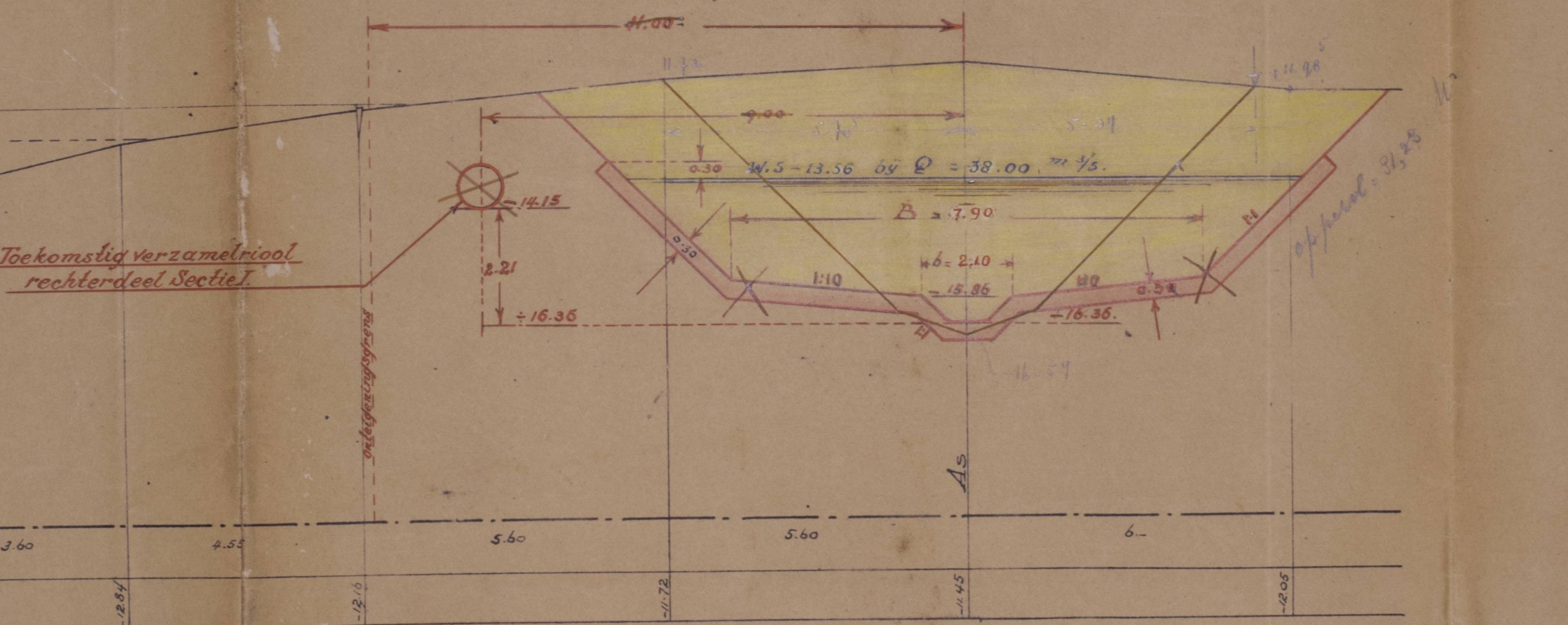
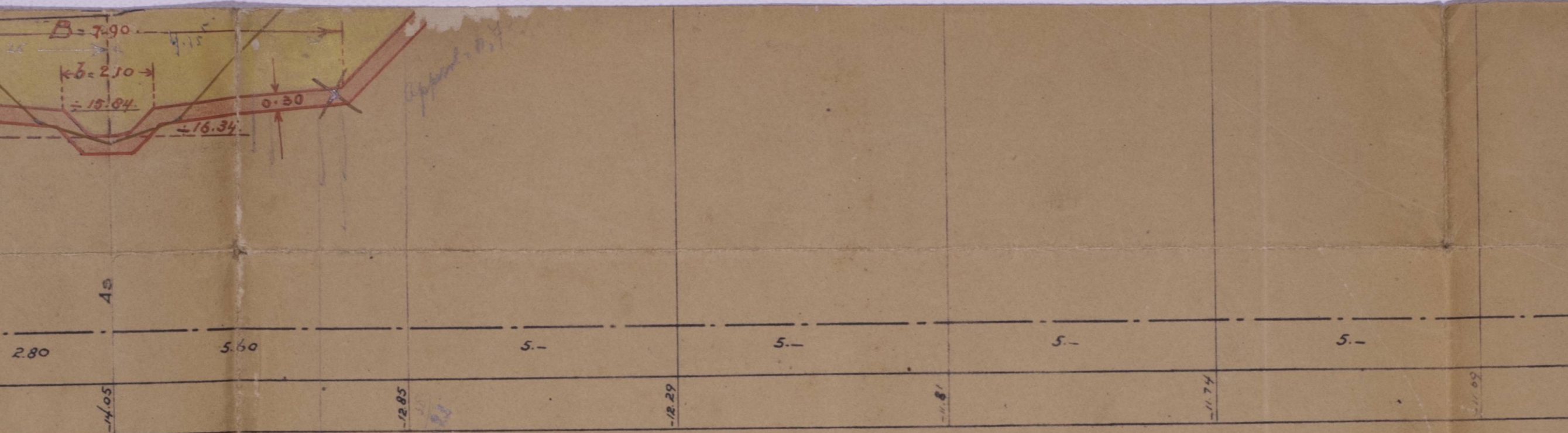
Pr. 41

Ophooging met Stads vuil

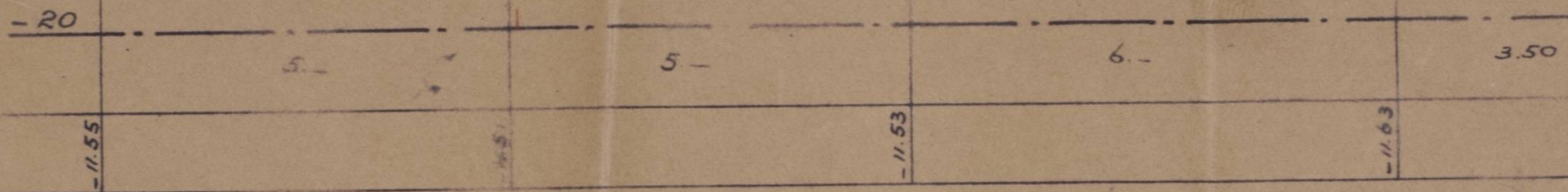
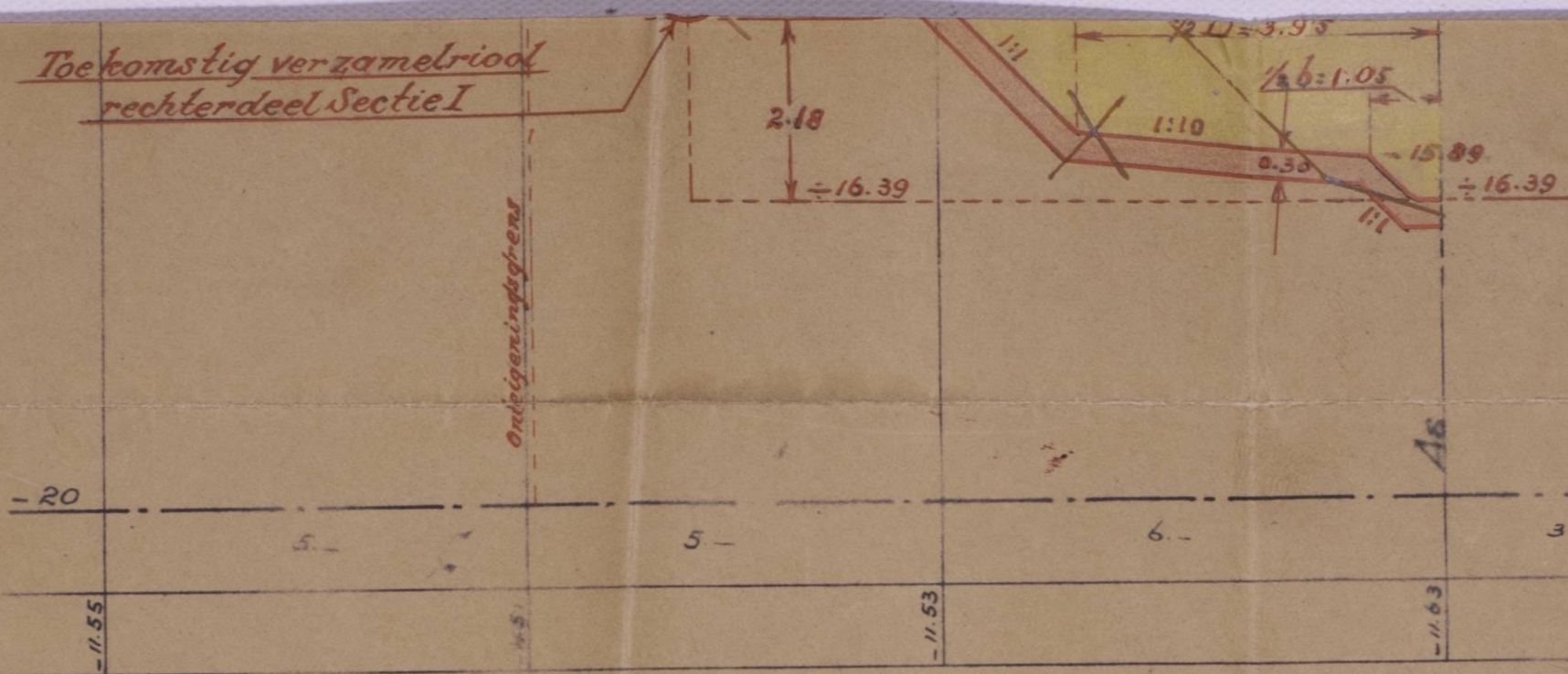
Toekomstig verzameliroot
rechterdeel Sectie I.

Pr. 42

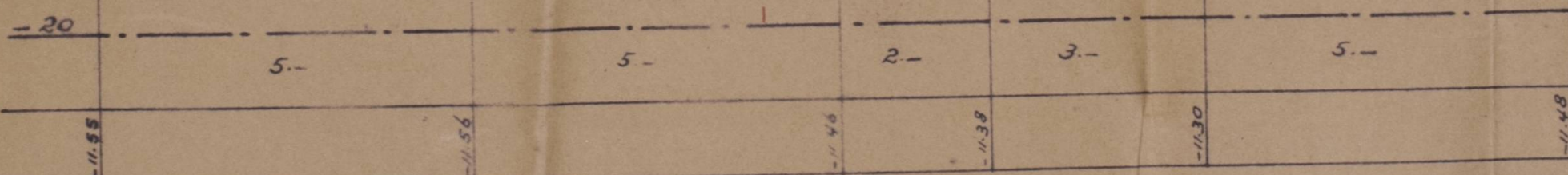
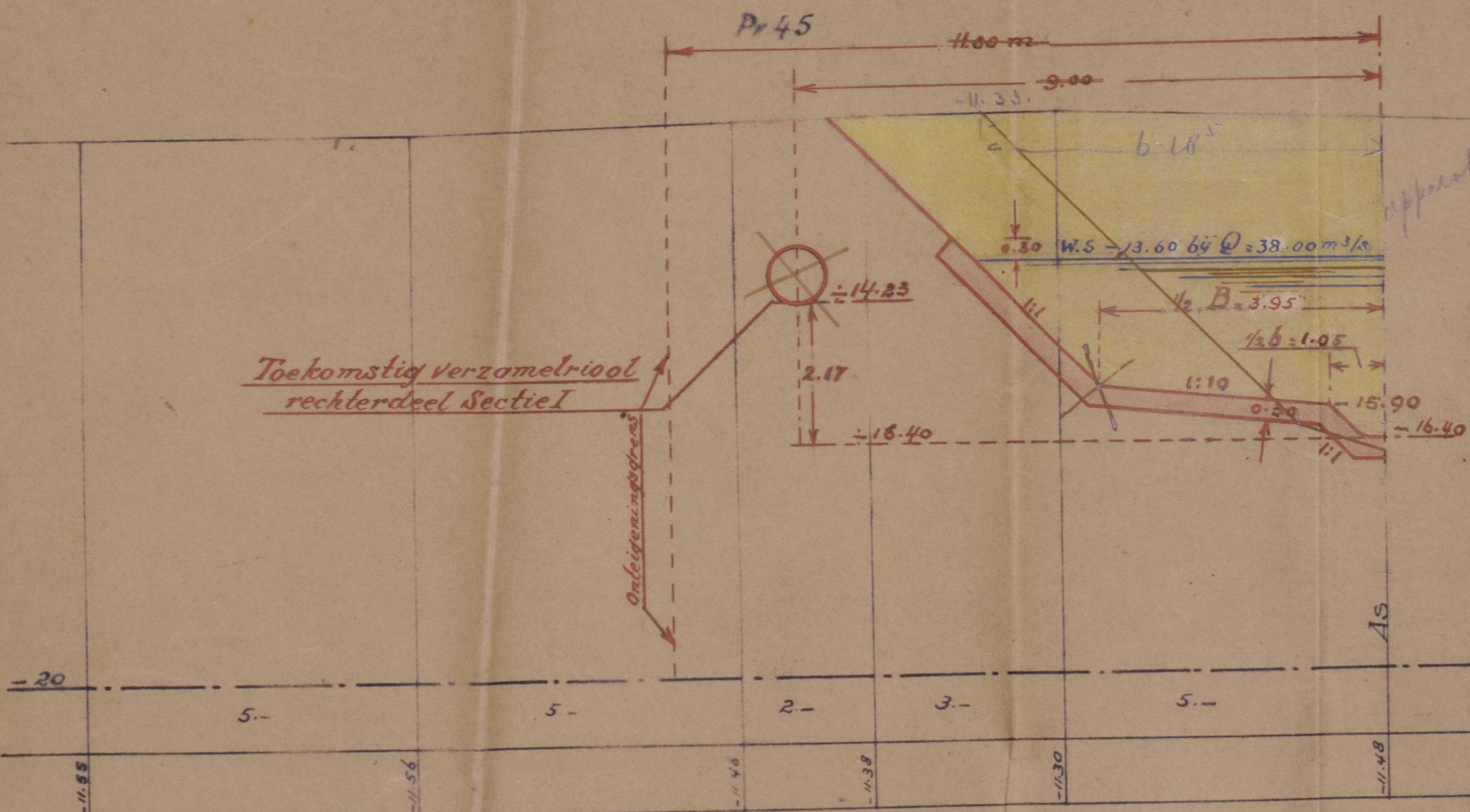
Opvoeding met Stadsvuil



Toekomstig verzamelriool
rechterdeel Sectie I

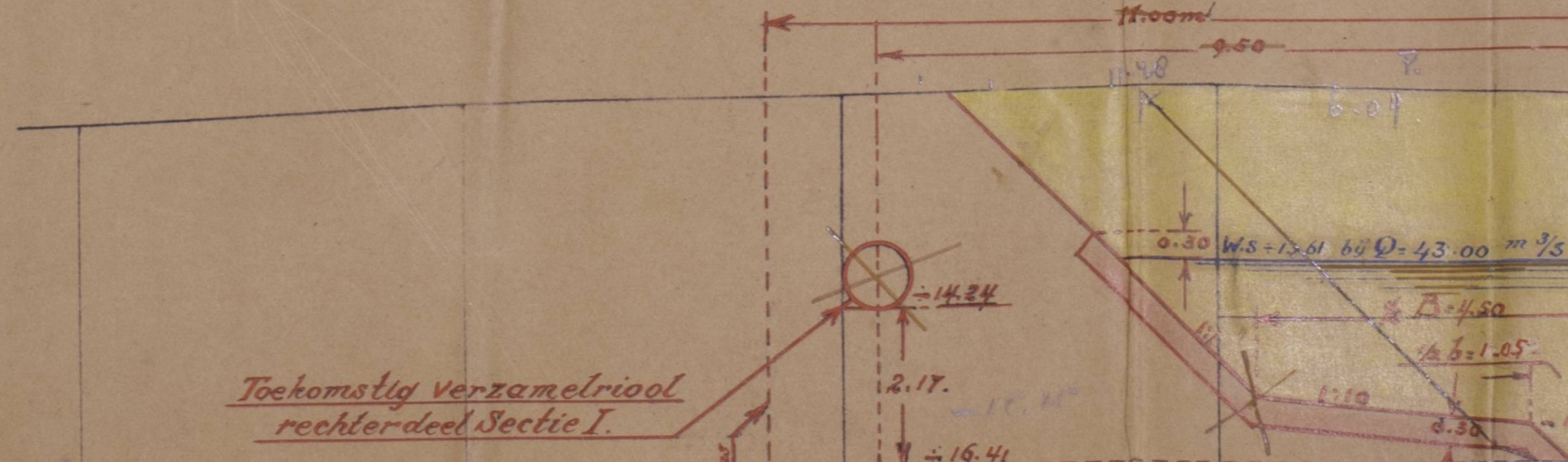
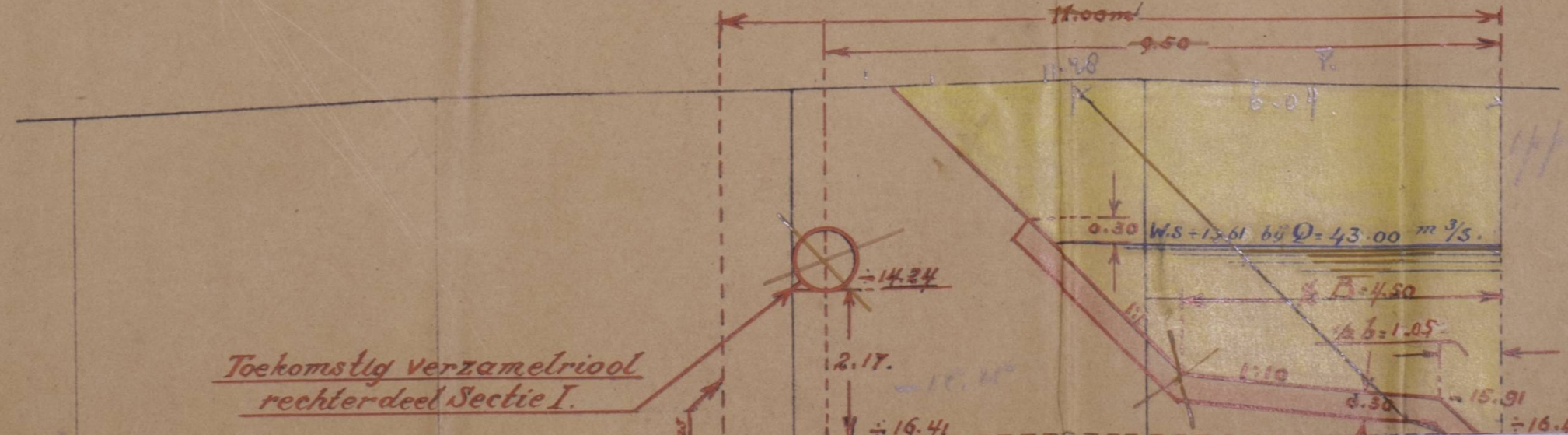


Toekomstig verzamelriool
rechterdeel Sectie I



Pr 46

Toekomstig verzamelriool
rechterdeel Sectie I



oppervlakte = 17,18 m²

oppervlakte = 17,11 m²

Blad. 5

20

5. —

5.-

5.-

5

2.5

093

0.94

95.56

-13.90

-19.75

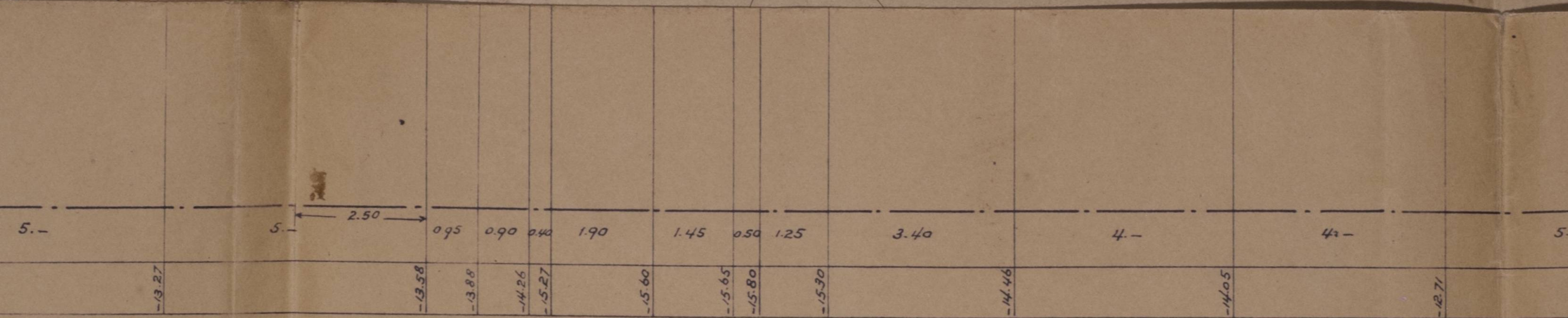
-13.27

85 E/-

200

A. F. F. Morton

1^{ste} GEDEELTE NORMALISEER COUPURE VANAF BRUG



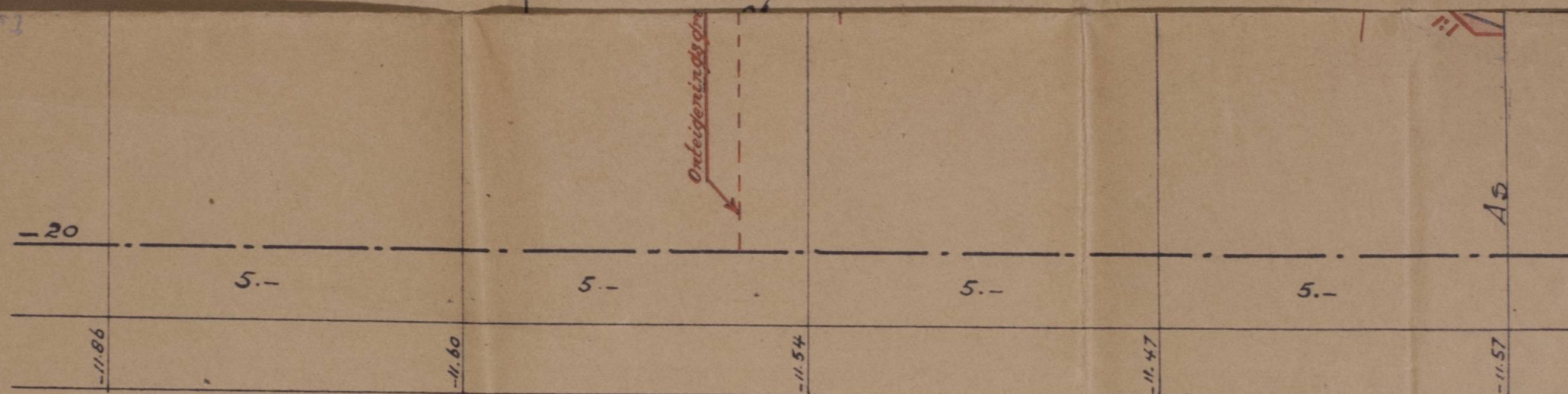
ORMALISEERING K.DJENES [SANGKRAH] F BRUG PALOEGOENAN TOT K.PÉPÉ

4.-	5.-	5.-	5.-	6.-	4				
-12.71	-12.06	-11.73	-11.70	-11.85	-11.79				

Oppevolg 15, 07/11/11

As

Assainering Hoofdplaats Soerakarta



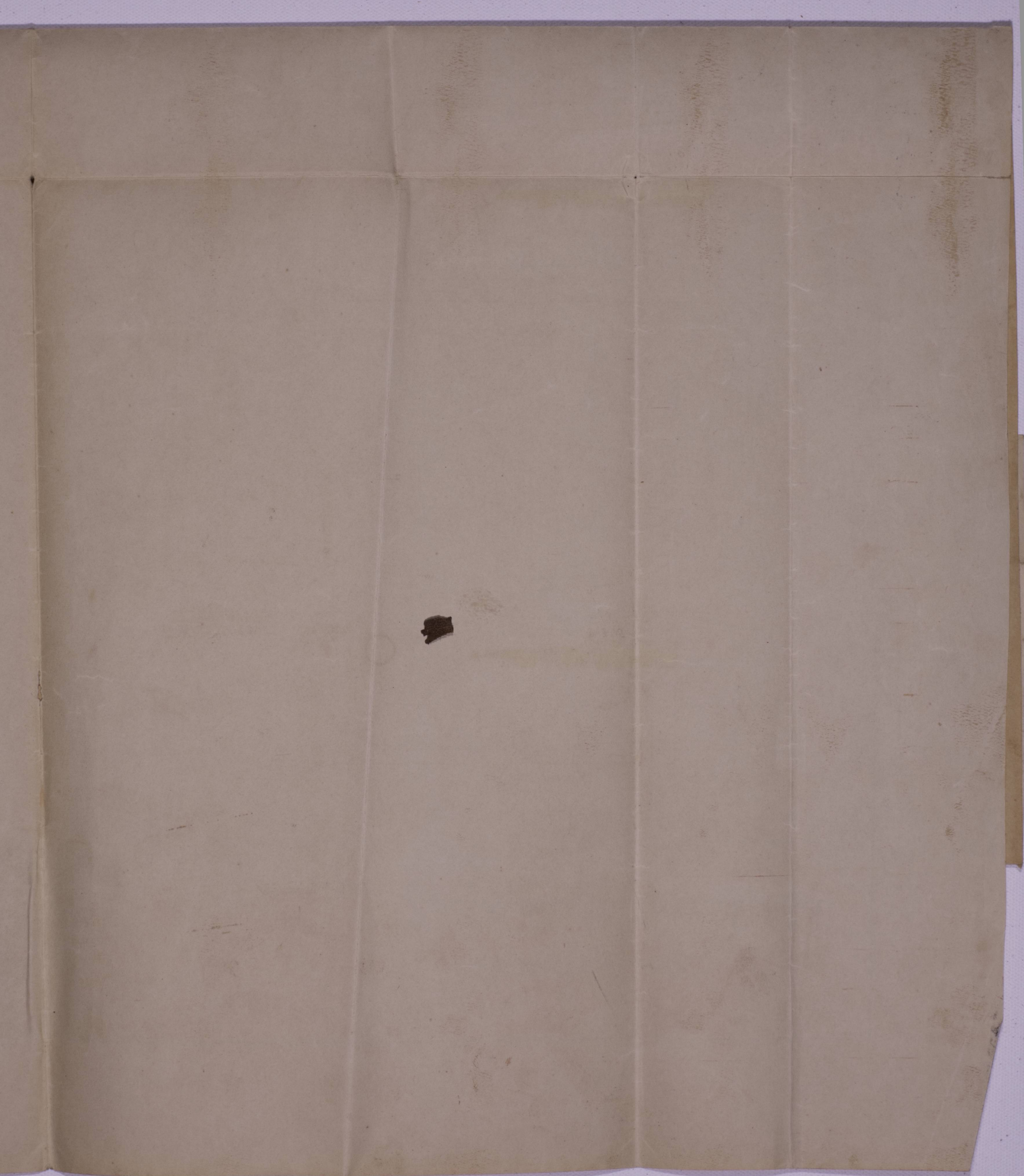
WIJZIGING DEPL. V. EN W.

Soerakarta, Juli 1938

Het Hoofd der Assaineringwerken van Soerakarta

W. H. H. H. H.





1645
281
13.60

DUPLICAAT

Blad. 5

1645
280
12.00

1^{ste} GEDEELTE NORMALISEER
COUPURE VANAF BRUG

ORMALISEERING K.DJENES [SANGKRAH]
AF BRUG PALOEGOENAN TOT K.PÉPÉ

Assainering
Hoofdplaats Soerakarta

- 20

5.00

5.00

5.00

5.00

1.70

-13.39

-13.39

-13.39

-13.75

-13.65

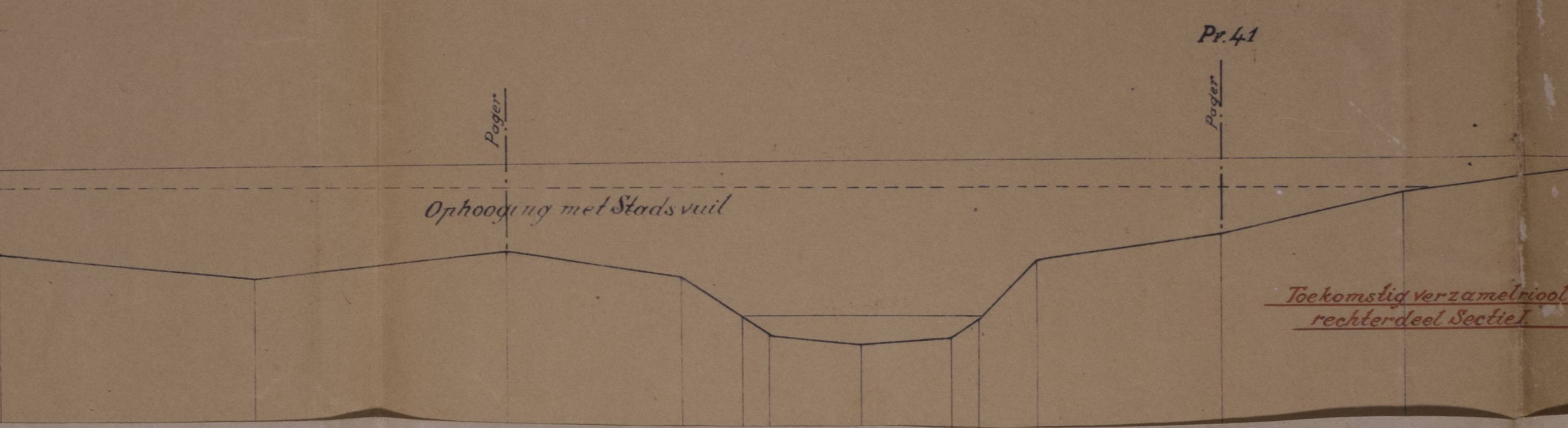
-13.94

Paper

Opheffing met S

-12.50
11.20
1.30

5.00	5.00	1.70	1.32	0.50	1.60	1.50	0.50	1.05	3.50	2.80	2.80	5.60
-13.75	-13.65	-13.94	-15.23	-15.53	-15.68	-15.63	-15.23	-14.68	-14.19	-14.12	-14.05	45



-12.50
11.30
1.20

5-	-20	5-	5-	6-	3.50
	-11.55	-11.55	-11.53	-11.53	-11.38

