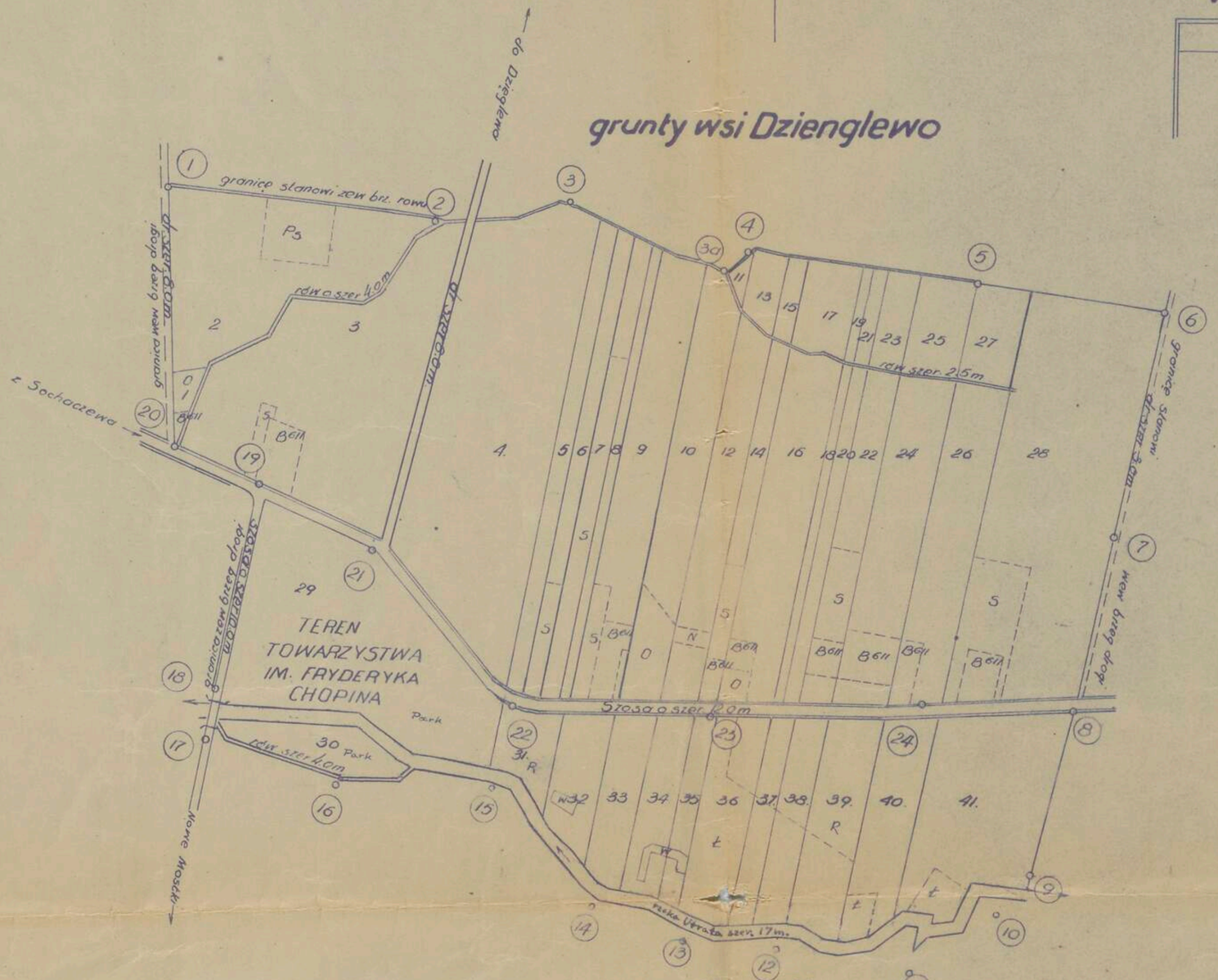
MC/343/1

Wykaz powierzchni

	ha.	ar.
	73	40

grunty wsi Dzienglewo



grunty wsi Nowe Mostki

Wykaz znaków

Drogi	Rowy	Siedliska
O	A	Ps.
Ogrody	Grunt. orne	Pastwis.
Ł	N.	S
łąki	Nieuzyt.	Sady

wieś. **Żelazowa Wola** gr Nowe Mostki pow. Sochaczew woj warszawskie			PIERWORYS PODZIAŁKA 1:5000 100 50 0 100 200 300 400	NOWY POMIAR		Pomiaru na gruncie oraz matrycę wykonał geodeta Z.U.R. Dębski Waldemar

MC/343/1

R2. Wola

ZEC: WOLA

MC/343/1

MC/343/2

Plan sytuacyjny

rz. Utraty w Żelazowej Woli

po wykonaniu

Podziałka 1:500.



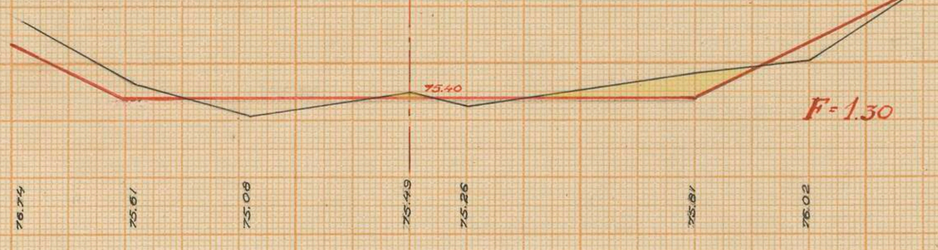
inż. Mrebińska
dn. 7.III.36 r.
Kierownik robót
INŻ. MARJA TRZEBIŃSKA

MC/343/2

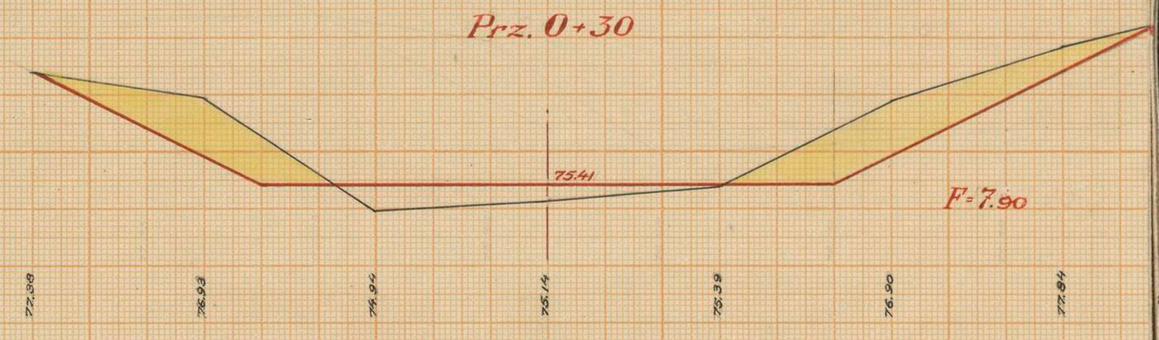


MC/343/2

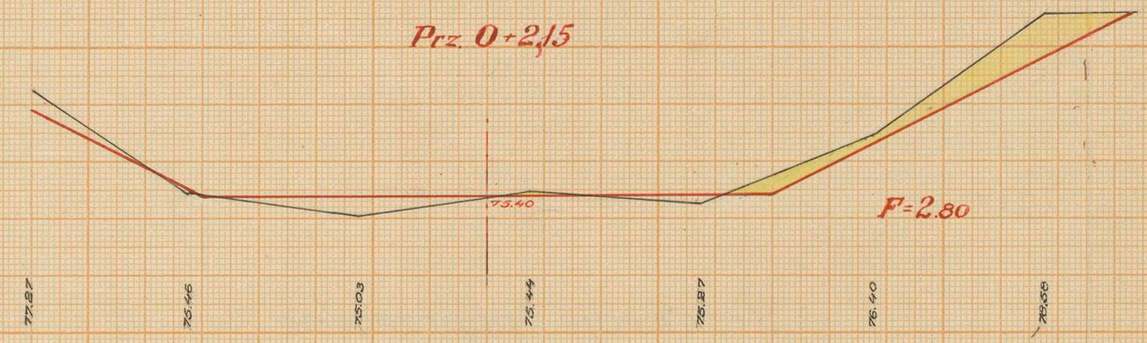
Prz. 0+000



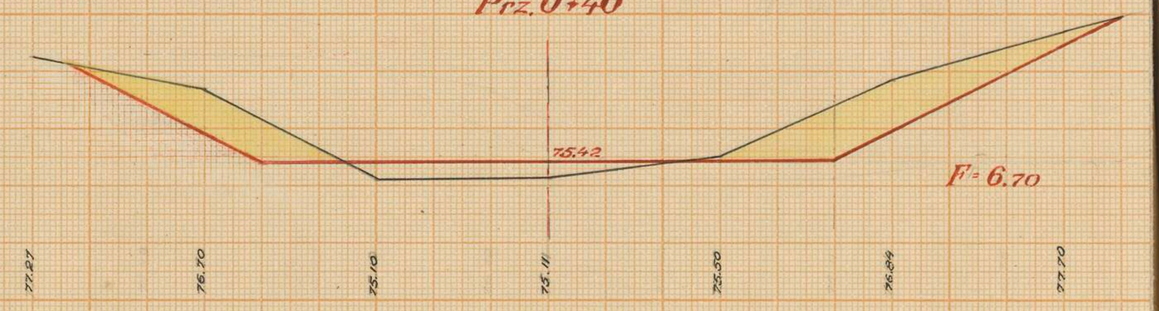
Prz. 0+30



Prz. 0+215



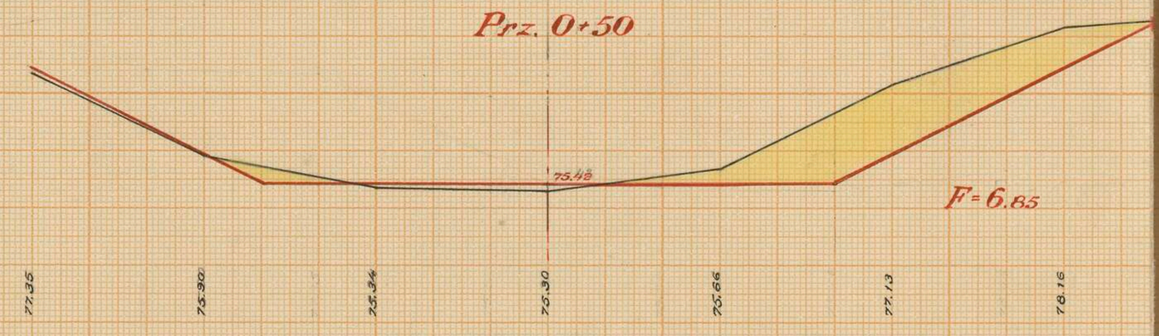
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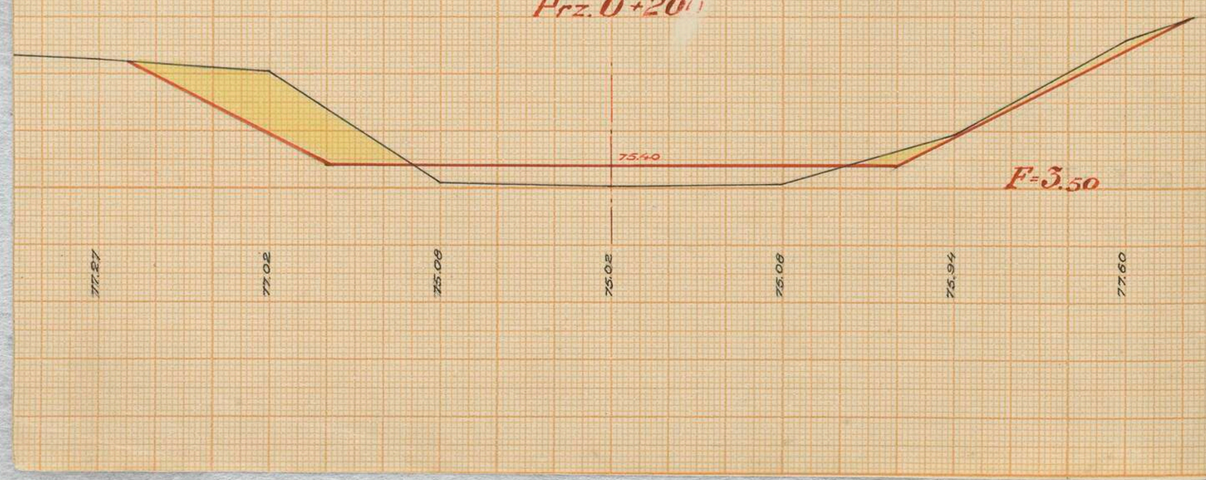
Prz. 0+10



Prz. 0+50



Prz. 0+20



Prz. 0+60



MC/343/3

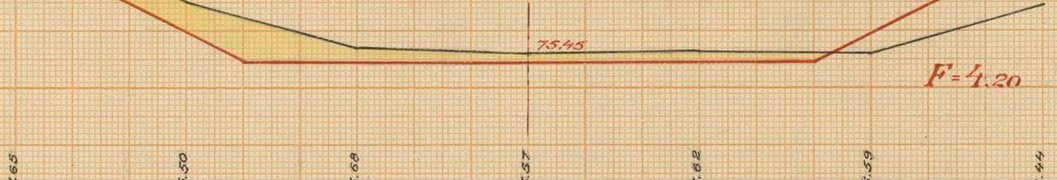


Prz. 0+70



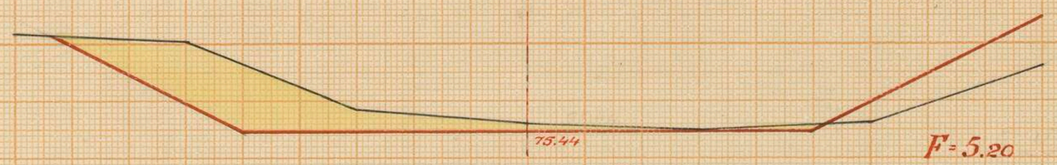
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Prz. 0+80



F=5.85

Prz. 0+90



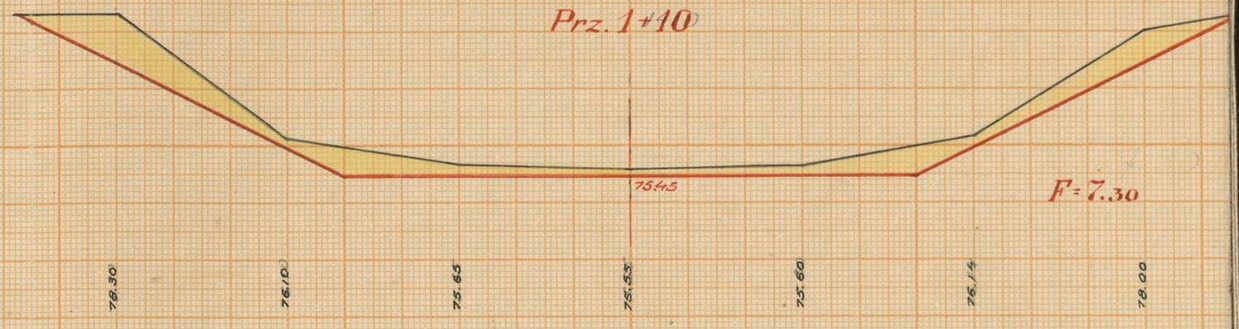
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Prz. 1+00



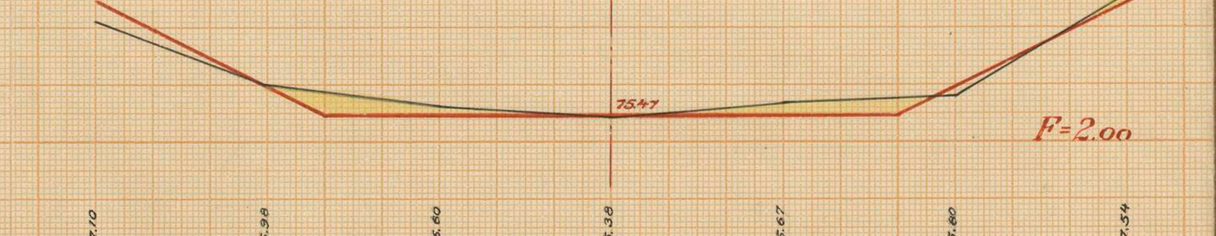
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Prz. 1+10



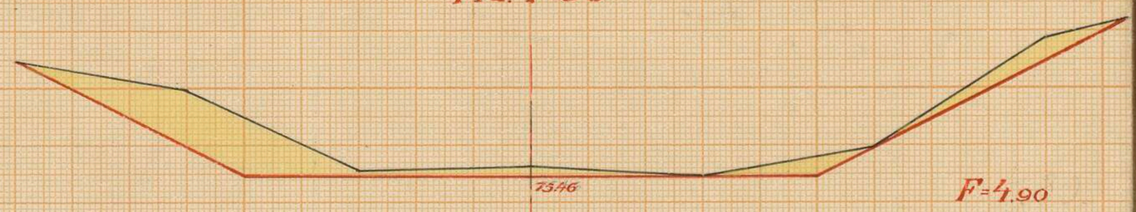
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Prz. 1+20



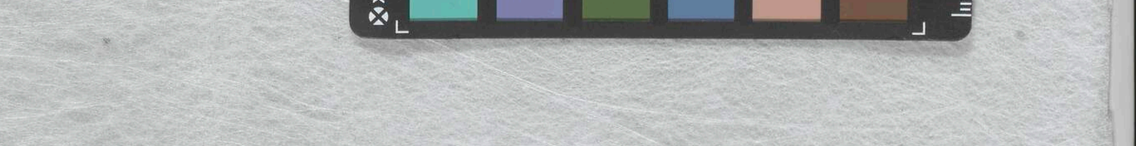
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Prz. 1+30



F=4.90

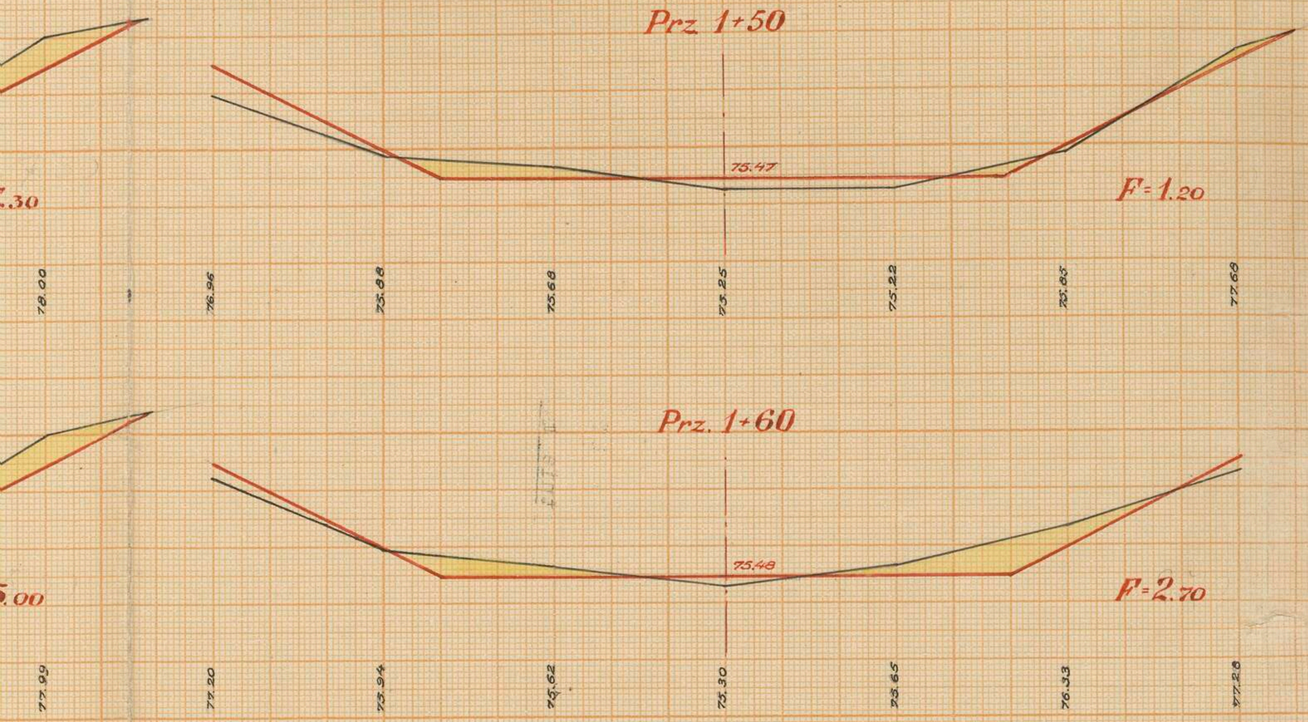
Prz. 1+40



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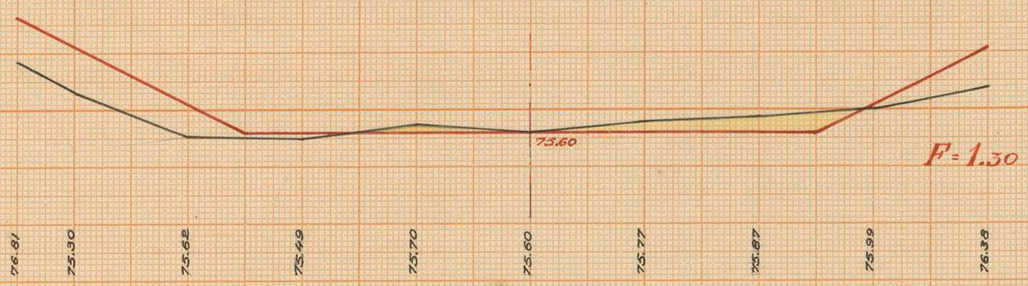
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MC/343/3

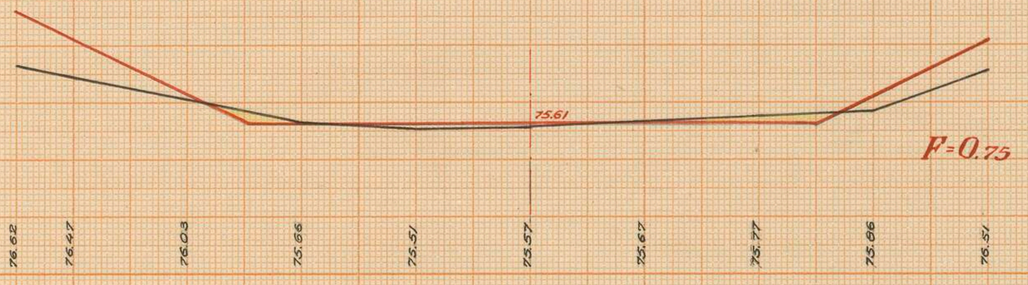

Prz. 1+50
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76.96
75.88
75.68
75.25
75.22
75.65
77.69
Prz. 1+60
75.48
F=2.70
77.99
77.20
75.94
75.62
75.30
75.65
76.33
77.28
Prz. 1+70
75.48
F=3.00
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75.25
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Prz. 1+80
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77.00
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75.65
75.70
75.76
75.93
76.03
Prz. 2+10
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Prz. 2+20
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MC/343/3

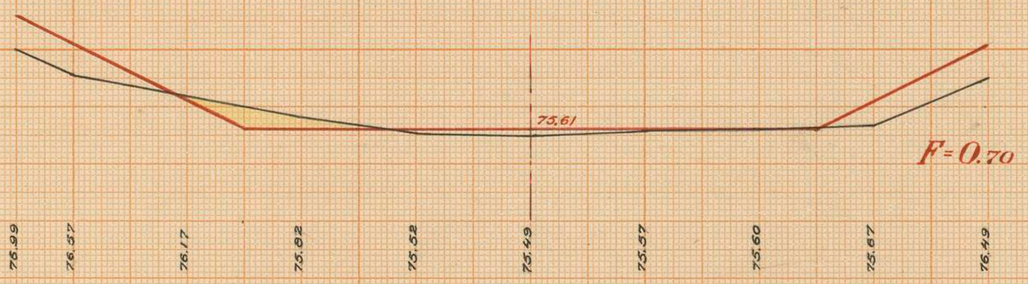
Prz. 2+30



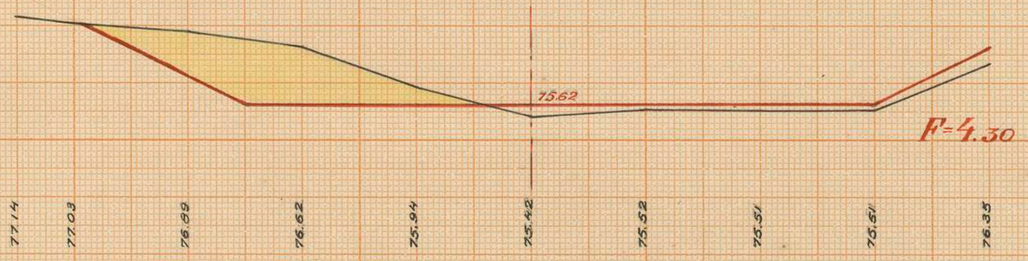
Prz. 2+40



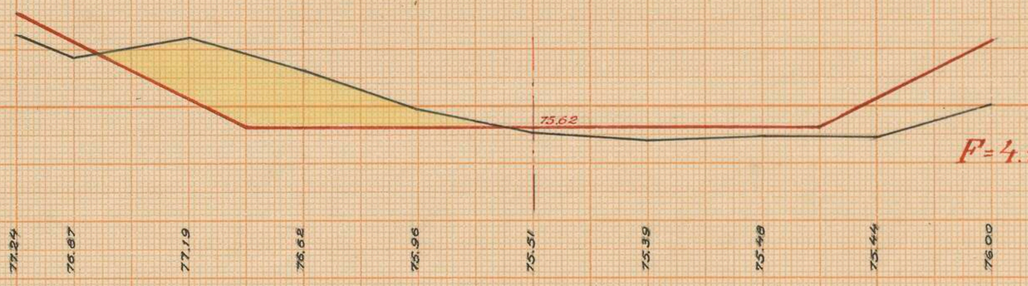
Prz. 2+50



Prz. 2+60



Prz. 2+70



Prz. 2+80



Prz. 2+90

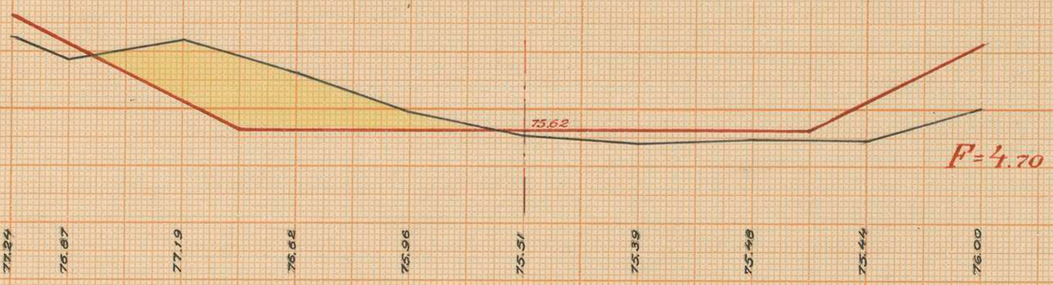


Prz. 3+00



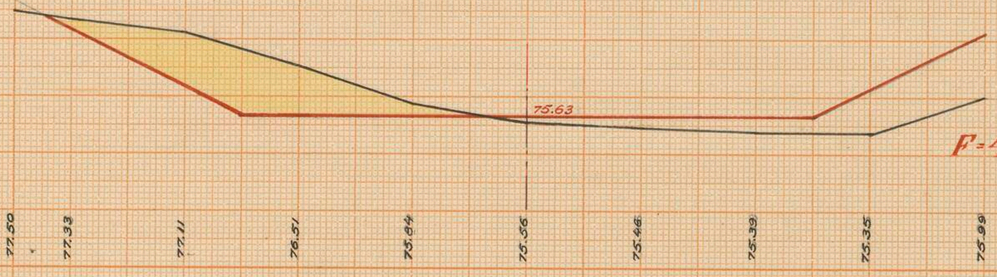
MC/343/3

Prz. 2+70



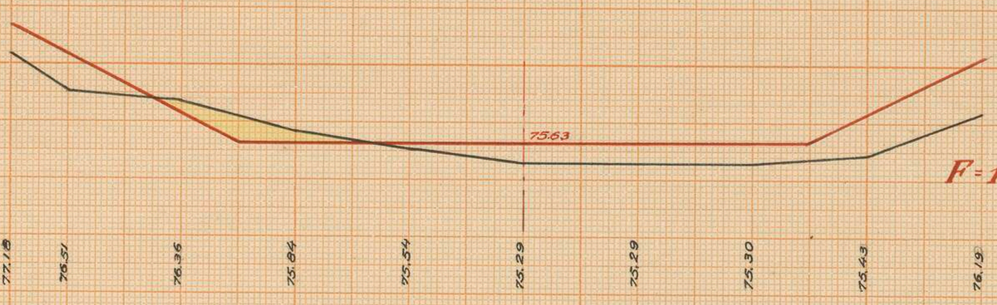
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Prz. 2+80



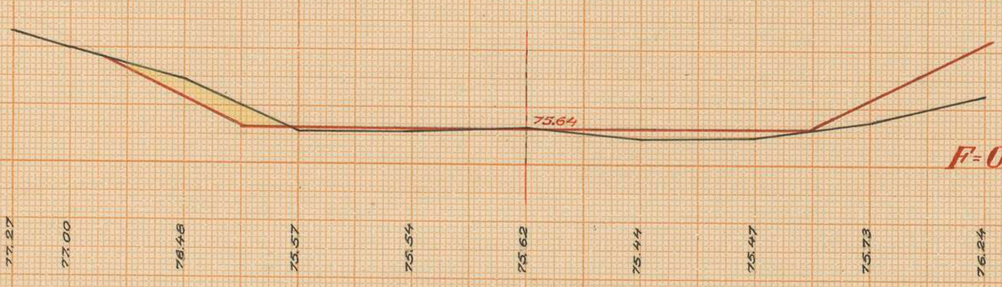
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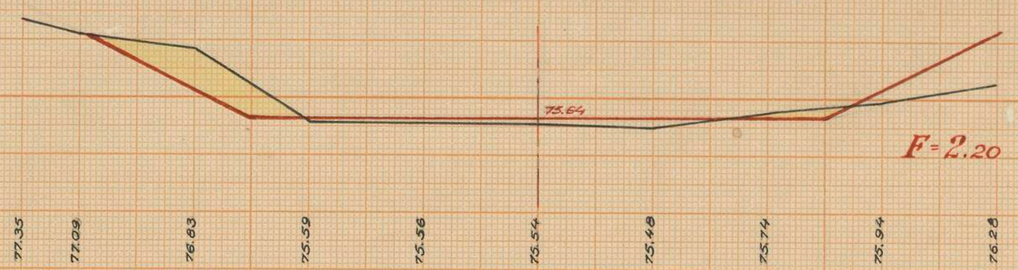
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Prz. 3+00



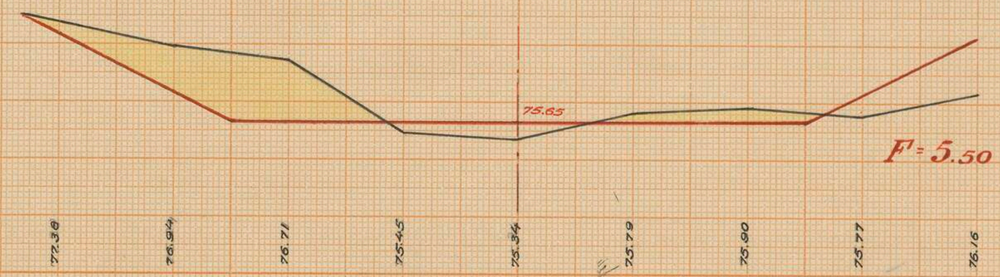
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Prz. 3+10



F = 2.20

Prz. 3+20



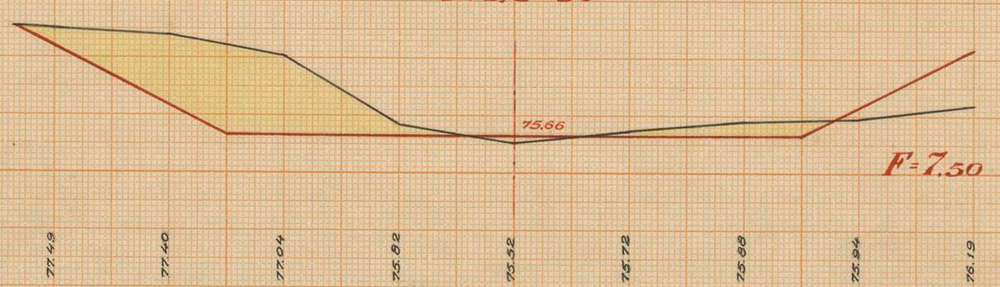
F = 5.50

Prz. 3+30



F = 10.00

Prz. 3+35



F = 7.50

inż. Mrębeńska
dn. 7.III.35 r.
Kierownik robót

MC/343/3

Przekroje poprzeczne

rz. Utraty w Żelazowej Woli

po wykonaniu

MC/343/3

MC/343/3



MC/343/3

MC/343/3



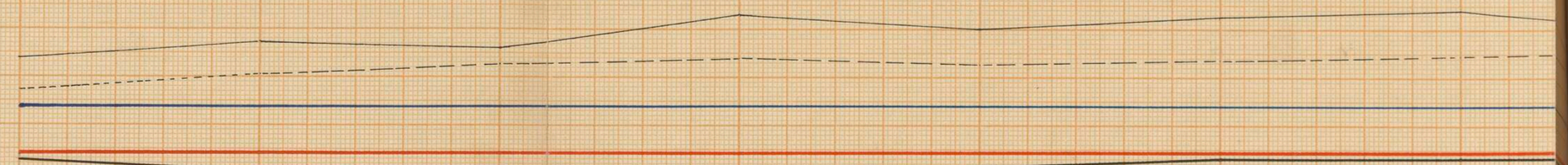
MC/343/3

MUZEUM FRYDERYKA CHOPINA NIFC

MC/343/3



RZEKA UTRATA



PROJEKTOWANE DNO

BRZEG PRAWY

-"- LEWY

DNO STAREGO KORYTA

KILOMETRY

	0	1	2	3	4	5	6
DNO STAREGO KORYTA	76.38	77.06	77.73	77.27	77.38	77.27	77.35	77.45
BRZEG LEWY	75.40	75.40	75.40	75.40	75.41	75.42	75.42	75.43
BRZEG PRAWY	75.40	75.40	75.40	75.40	75.41	75.42	75.42	75.43
PROJEKTOWANE DNO	75.26	75.03	75.02	74.94	75.11	75.30	75.24

MC/343/4



MC/343/4

1.1 75:55 78:30 78:30 75¼5

1.2 75:62 77:81 78:40 75¼6

1.3 75:61 77¼5 78:40 75¼6

1.4 75:38 77:10 77:75 75¼7

0.1 75:57 77:80 76:¼ 75¼5

1 75:60 77:14 76:60 75¼4

2 75:60 77¼2 77:30 75¼4

3 75:33 77¼7 77:35 75¼3

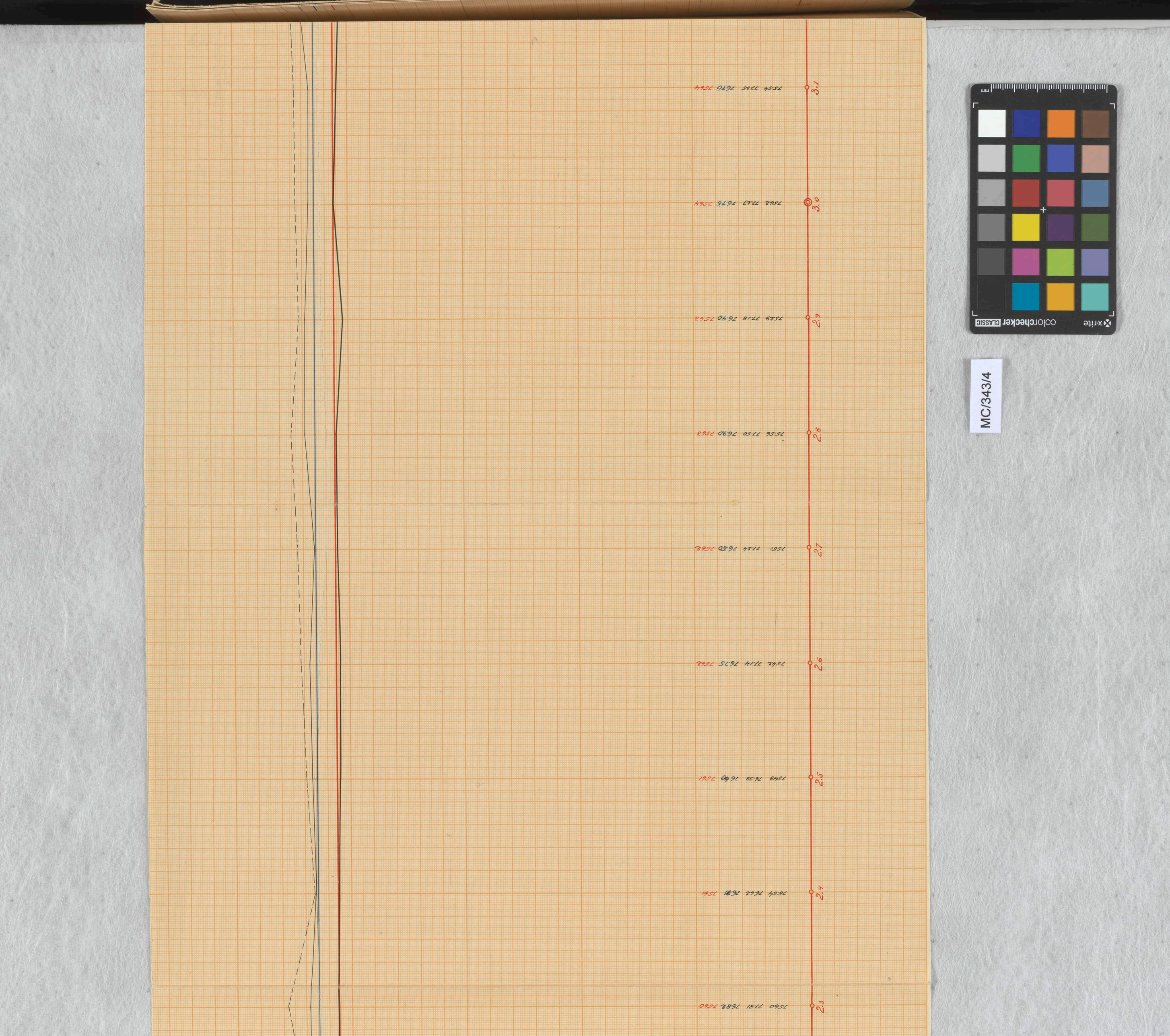
4 75:3¼ 77¼5 78:40 75¼3

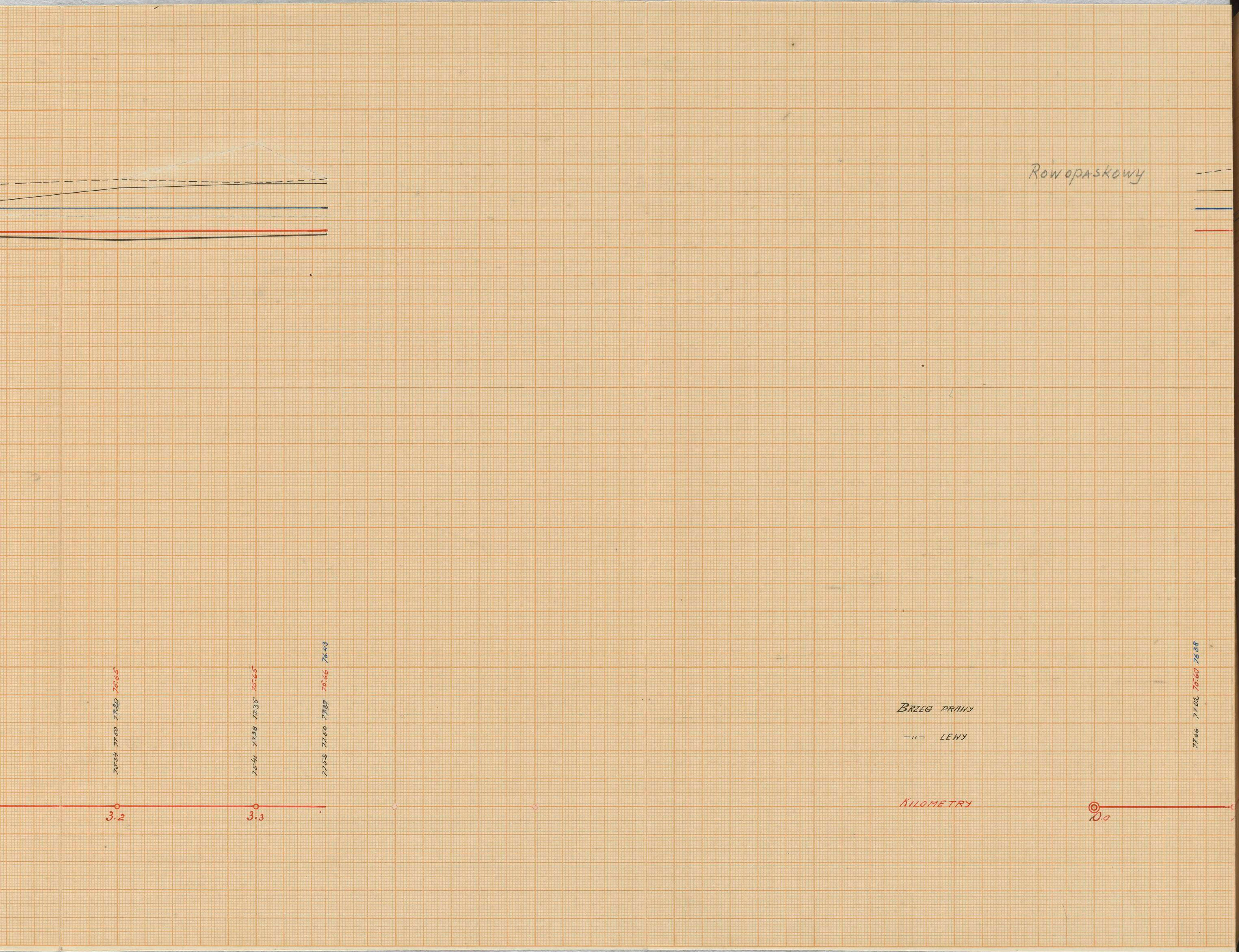


MC/343/4

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75165 7280 7660 75459
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7560 7781 7682 7560


MC/343/4
x-rite colorchecker CLASSIC
mm
3.1
75.54 77.35 76.76 75.64
3.0
75.48 77.27 76.78 75.64
2.9
75.29 77.18 76.90 75.63
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2.3
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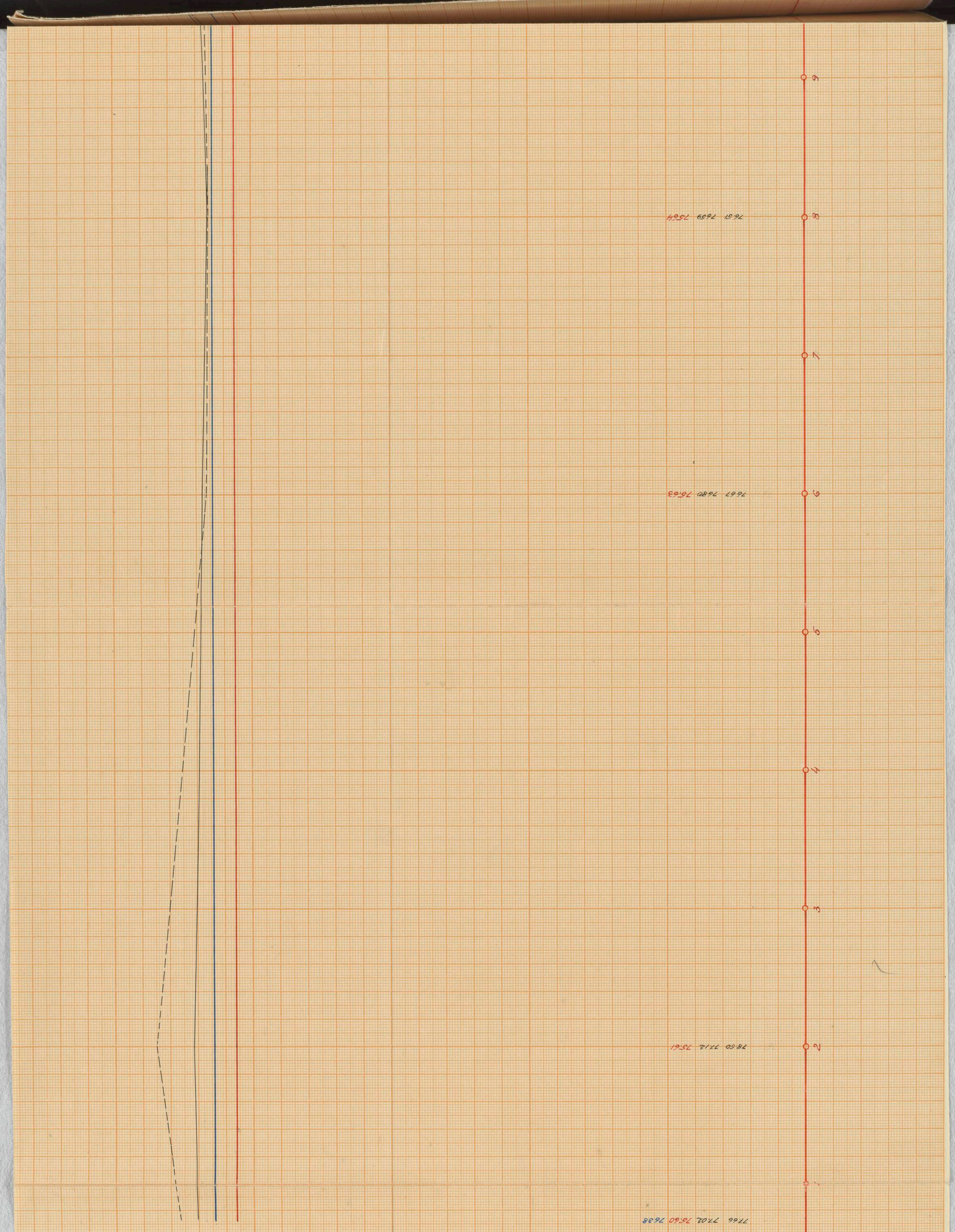


Rówopaskowy
75.34 77.50 77.20 75.65
75.41 77.38 77.35 75.65
77.52 77.50 77.87 76.66 76.43
3.2
3.3
BRZEG PRAWY
—"— LEWY
KILOMETRY
0.0
77.66 77.02 75.60 76.38

MC/343/4

MC/343/4

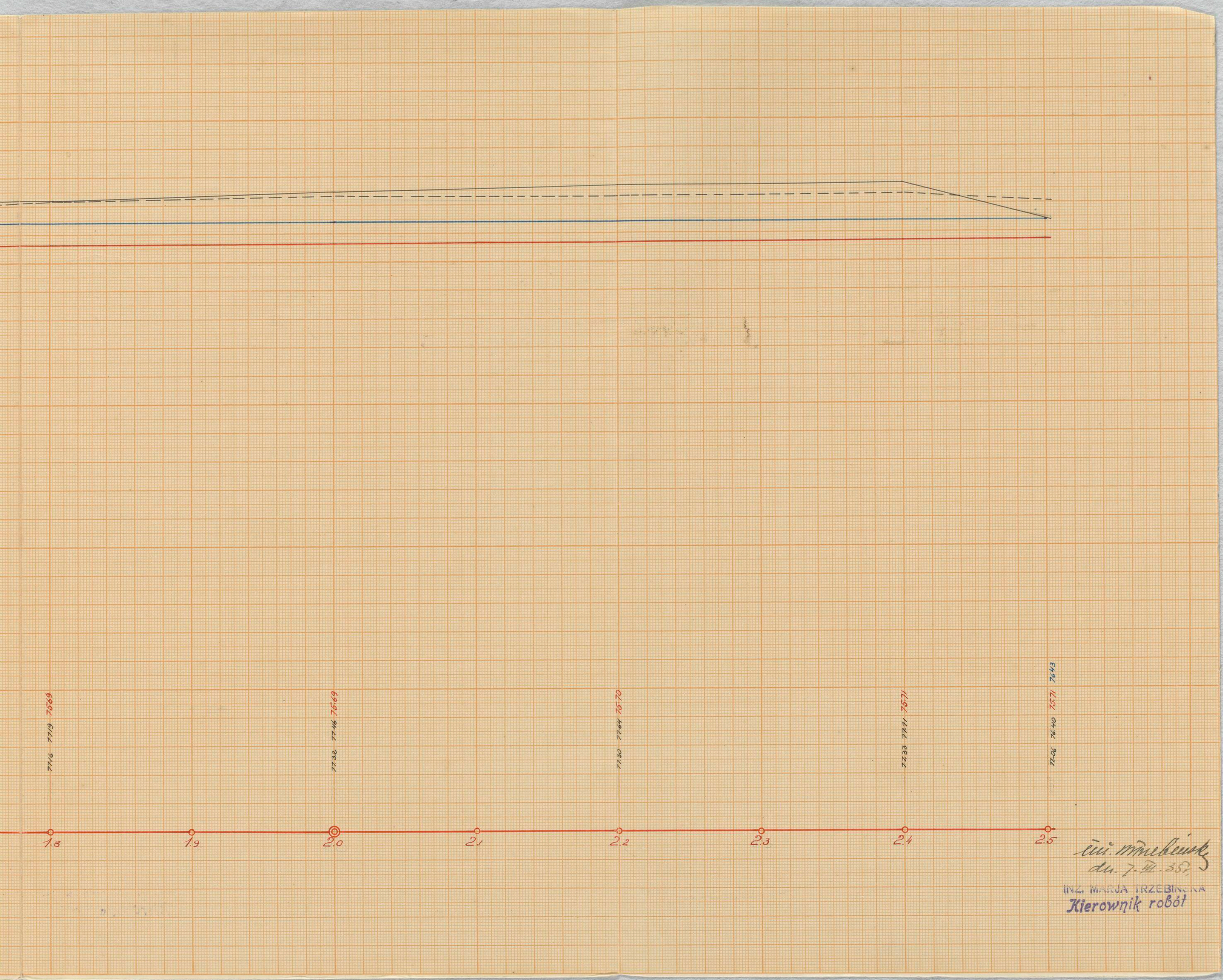

x-rite
colorchecker CLASSIC
mm


6
7
8
9
1
2
3
4
5
76.67 76.89 75.64
76.67 76.80 76.63
78.50 77.12 75.61
77.66 77.02 75.60 76.38



MC/343/4





inż. Mirebeńska
dn. 7-III-58
INŻ. MARJA TRZEBIŃSKA
Kierownik robót

MC/343/4



Profil podłużny
rz. Utraty w Żelazowej Woli
po wykonaniu

MC/343/4

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MC/343/4

MC/343/4



MC/343/4



MC/343/4



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