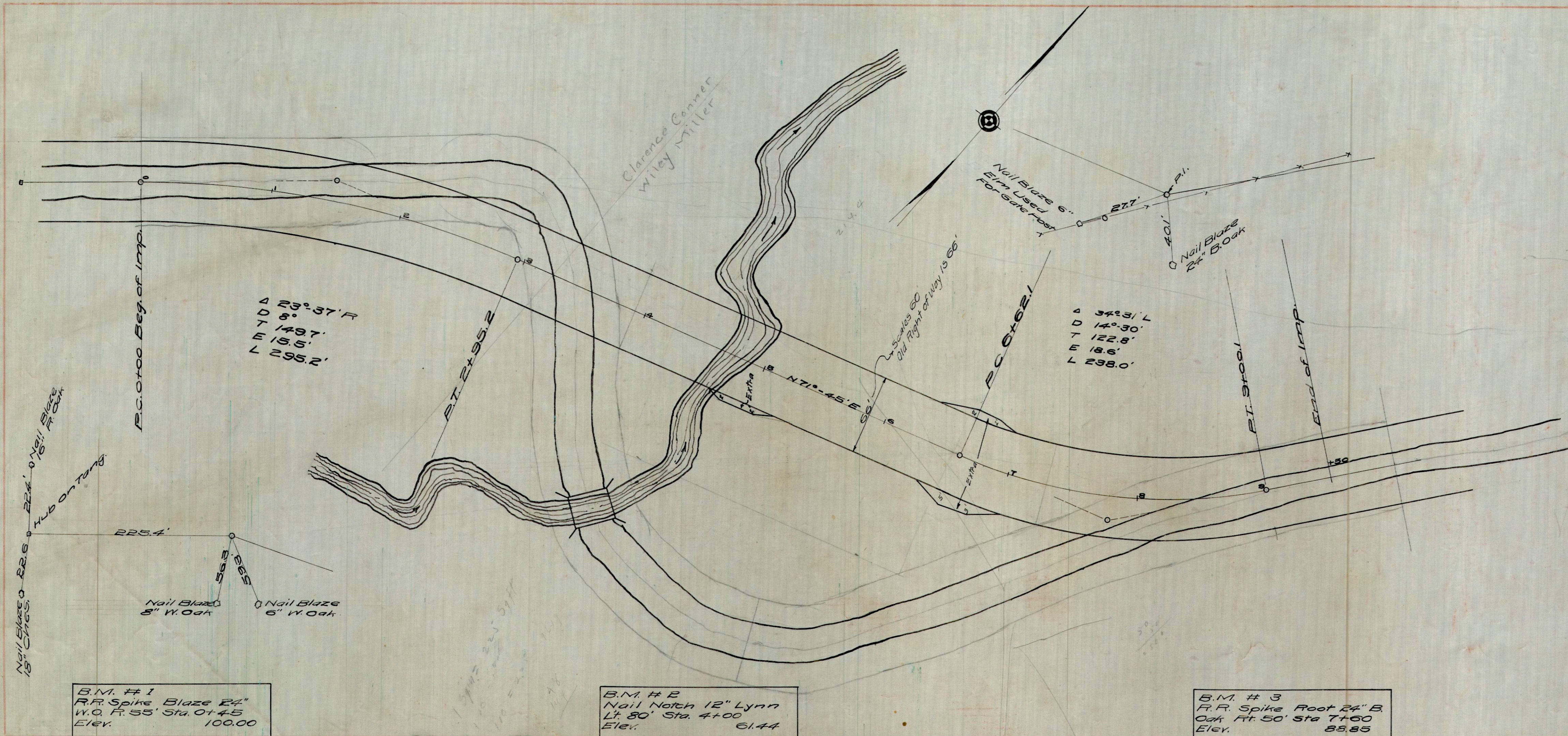
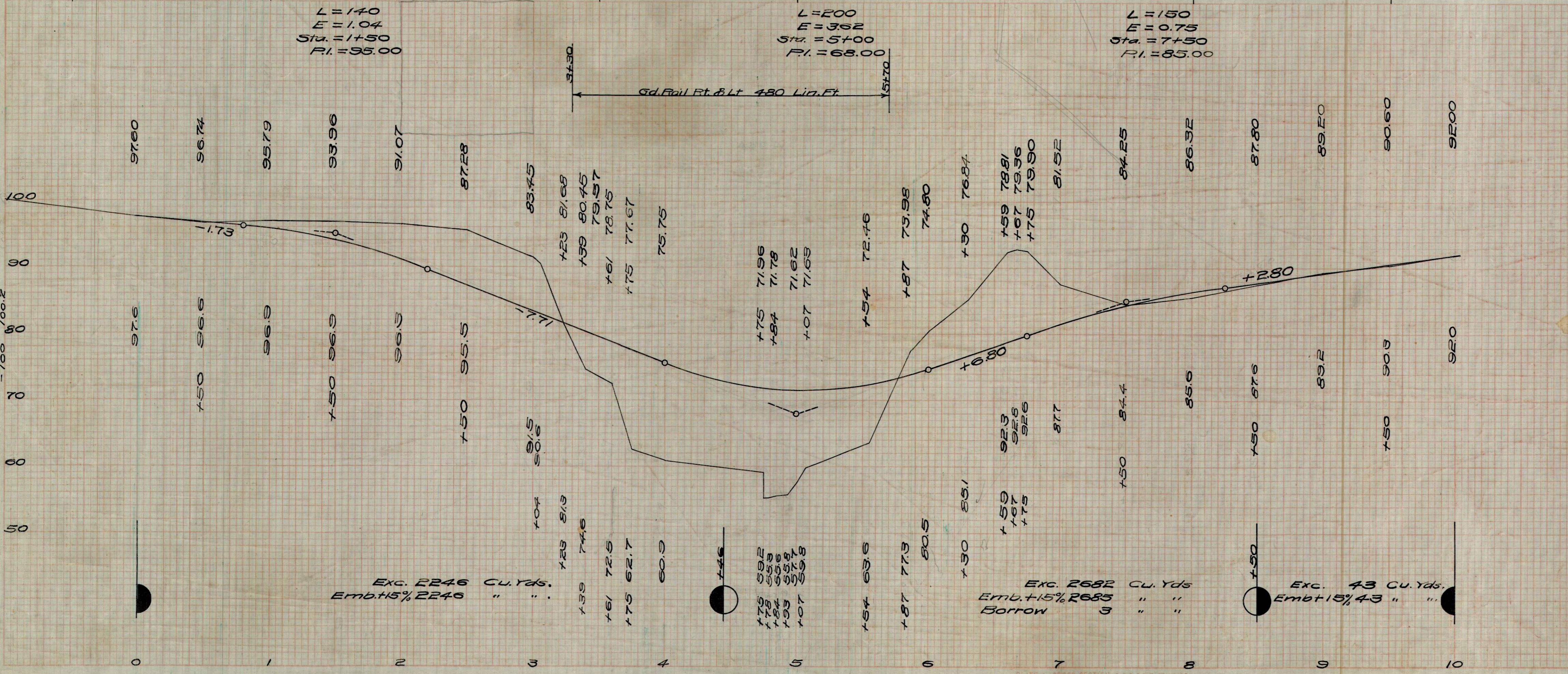


| SUMMARY OF QUANTITIES | |
|------------------------------------|--------------|
| ROADWAY | |
| Exca. | 4974 Cu.Yds. |
| Finishing Slopes-Shoulders-Ditches | 1000 Lin.Ft. |
| Clearing And Grubbing | |
| Guard Rail Type E | 480 Lin Ft. |
| CULVERT | |
| 1-2-3 Concrete | 85.1 Cu.Yds. |
| Exca. | 30 " " |
| Steel | 8031 Lbs. |
| Wire No.6 | 40 " " |



Approved _____
 County Commissioners _____
 County Auditor _____
 County Surveyor _____



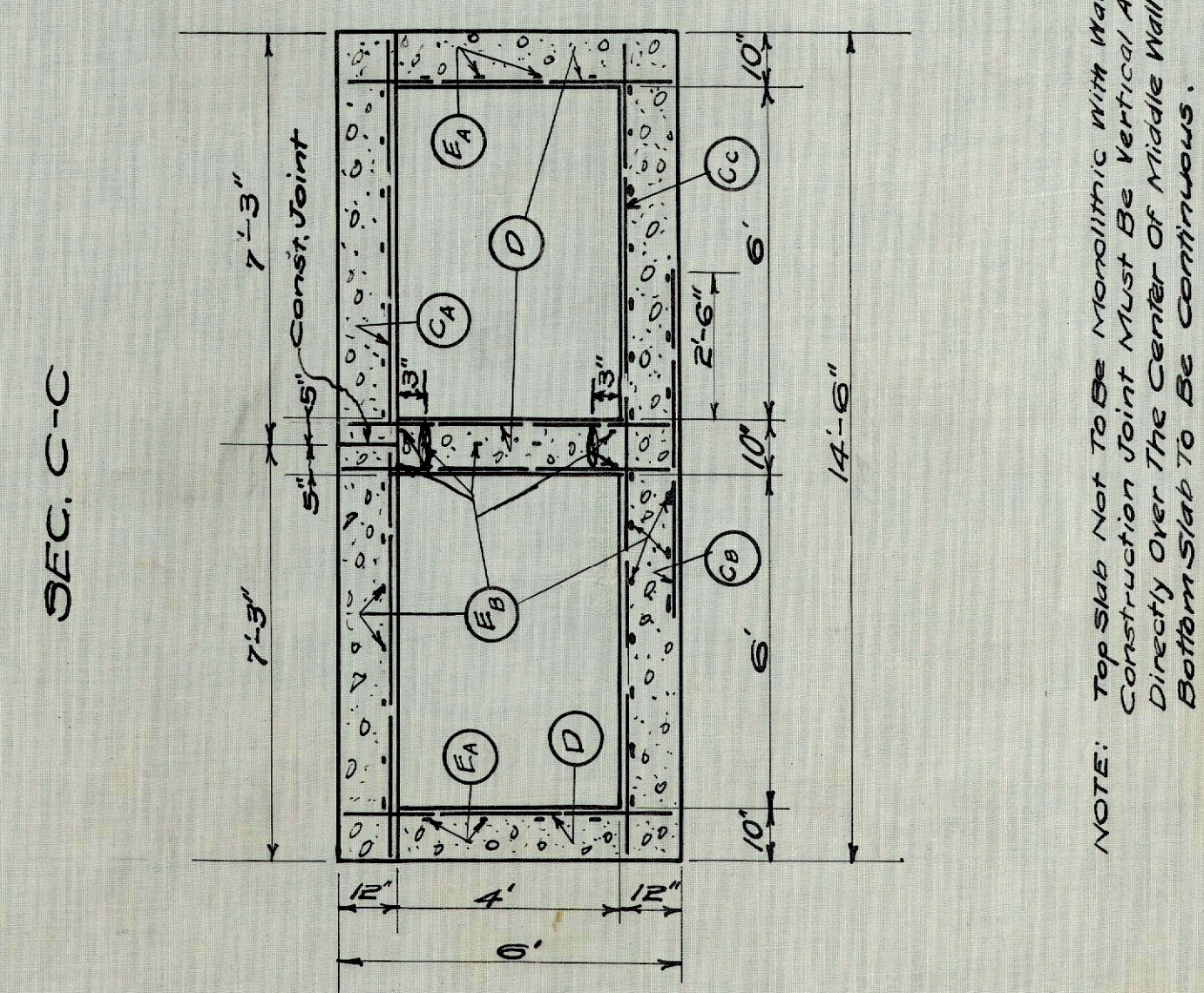
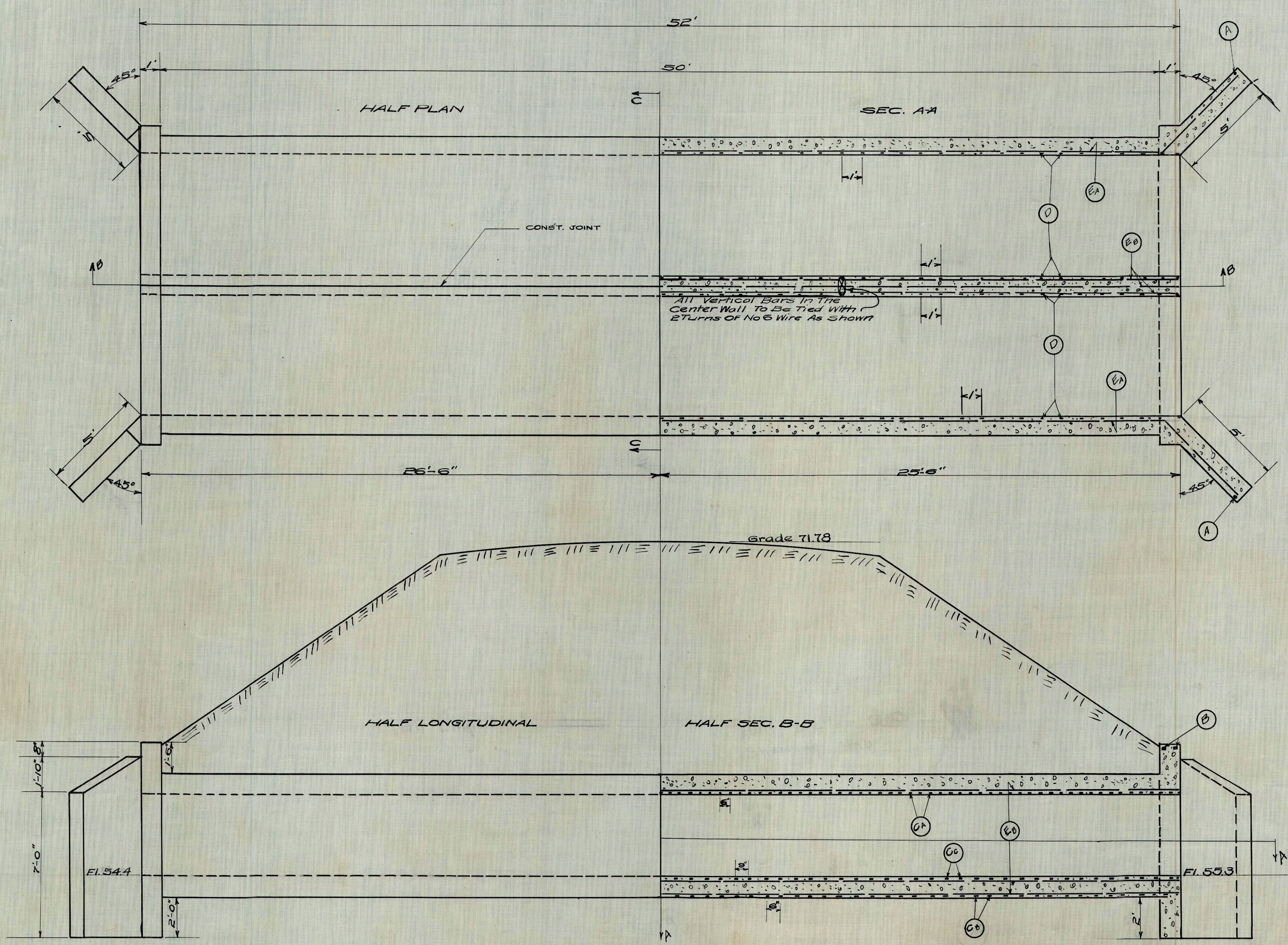
| | Clarence Conner ACRES | Wiley Miller ACRES |
|---------------------------------------|--------------------------|-----------------------|
| Land taken by new road 66' wide. | 0.126 | 0.643 |
| Land abandoned in old road | 0.189 | 0.878 |
| Land cut off between new and old road | 0 | 0.643 |

FINAL SURVEY
 NOTE BOOK
 NO. _____

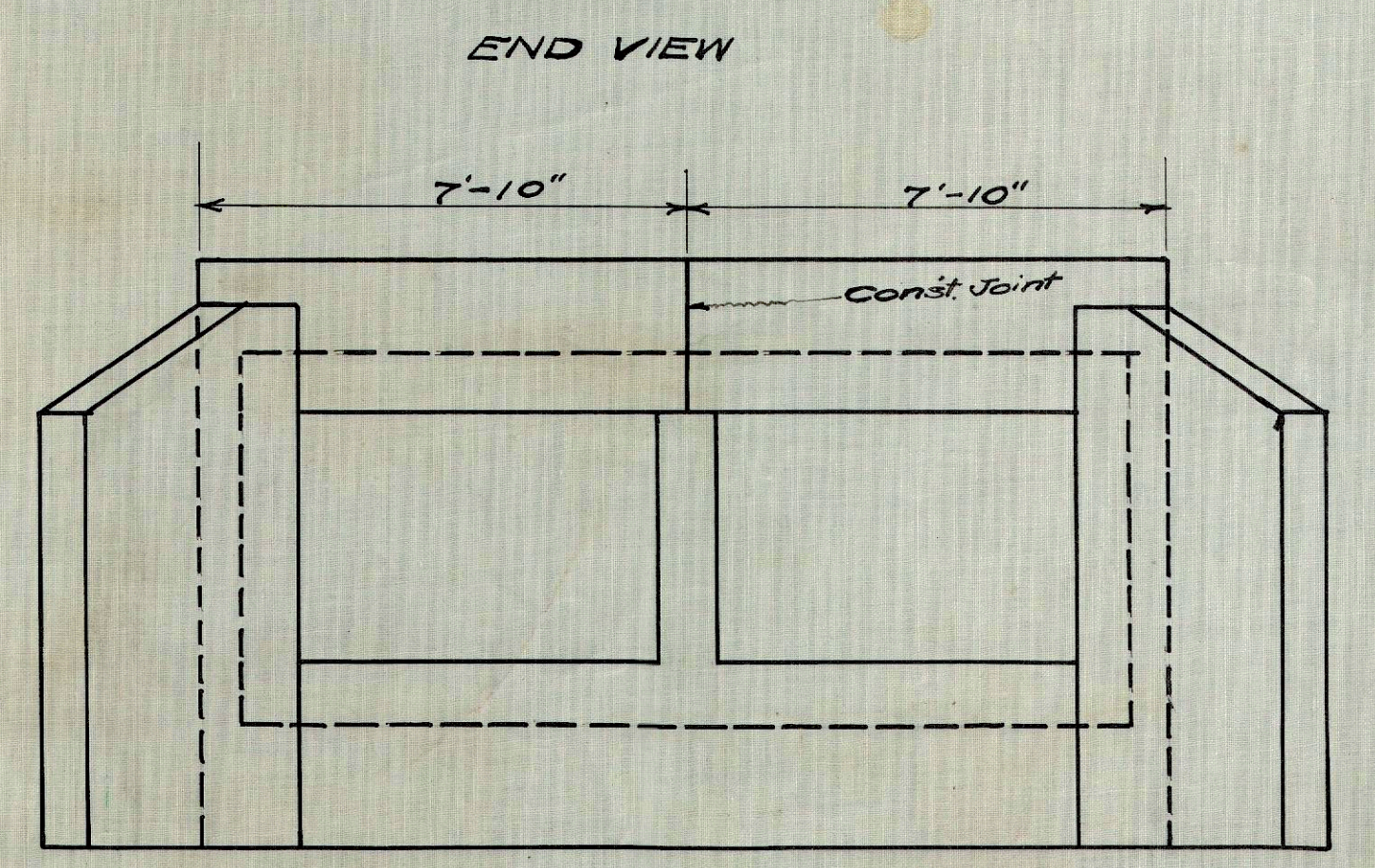
ORIGINAL SURVEY
 NOTE BOOK
 NO. _____

| STEEL | | | | | | |
|----------------|------|------------------|--------|----------|----------------------|--------|
| Bar No | Size | Length Pieces | Length | Spacing | Position | Weight |
| A | 4 | 3/8" | 6'-6" | As Shown | Wings | 12.4 |
| B | 8 | 3/8" | 7'-6" | " | Hd. Wall | 28.7 |
| CA | 212 | 3/4" | 7'-2" | 6" | Top Slab | 2906.6 |
| CB | 106 | 3/4" | 5'-10" | 6" | Bottom " | 1182.8 |
| Cc | 72 | 3/4" | 14'-4" | 9" | " " | 1974.2 |
| D | 212 | 3/4" | 5'-10" | 1' | Walls | 591.1 |
| EA | 8 | 3/8" | 63'-0" | 1' | Side Walls | 240.9 |
| EB | 42 | 3/8" | 54 | 1' | Top-Bottom Middle | 1084.1 |
| Total | | | | | | 8021.0 |
| Wire | No 6 | | 416 | | | 40 |
| QUANTITIES | | | | | | |
| 1-2-3 Concrete | | | 85.1 | | Cu. Yds. | |
| Exca. | | | 30 | | " " | |
| Steel | | | 8021 | | Lbs | |
| Wire No 6 | | | 40 | | " " | |

NOTE
Standard Specifications of the Ohio State Highway Dept. to govern, in the building of this Structure.
Concrete aggregate shall be washed and graded Sand and gravel or Limestone.
Metal bar Spacers will be required.
Corner strips for all exposed edges will be required.
All exposed surfaces to be hand rubbed while green.

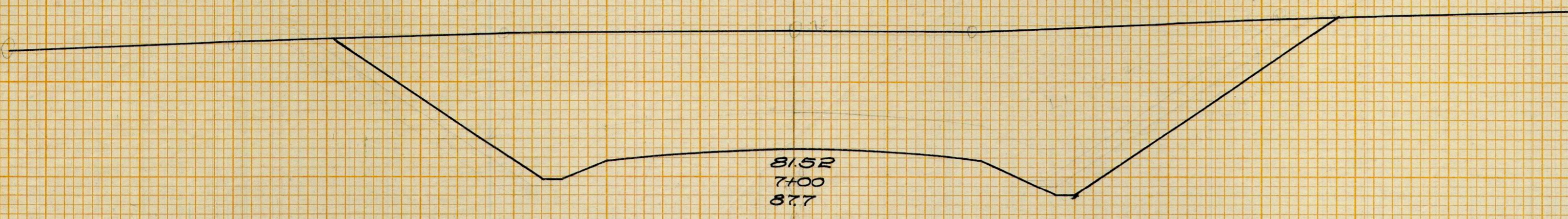


NOTE: Top Slab Not To Be Monolithic With Walls.
Construction Joint Must Be Located and Clearly Over The Center Of Middle Wall.
Bottom Slab To Be Continuous.

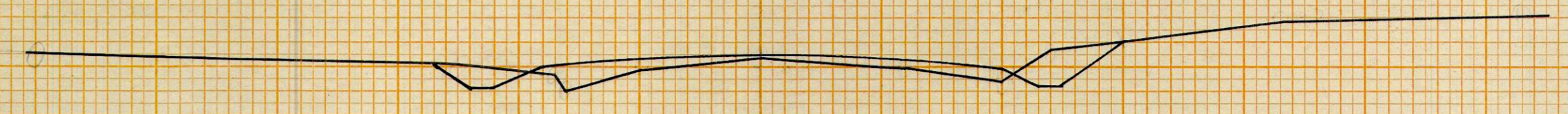


DATE _____
 BY _____
 SURVEYED _____
 PLOTTED _____
 CHECKED _____
 FINAL SURVEY NOTE BOOK NO. _____
 AREAS CHECKED _____

DATE _____
 BY _____
 SURVEYED _____
 PLOTTED _____
 CHECKED _____
 ORIGINAL SURVEY NOTE BOOK NO. _____
 AREAS CHECKED _____



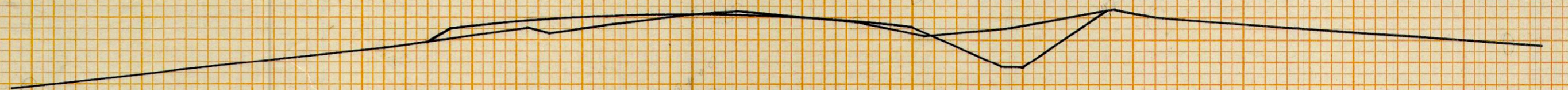
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 74.00
 87.7



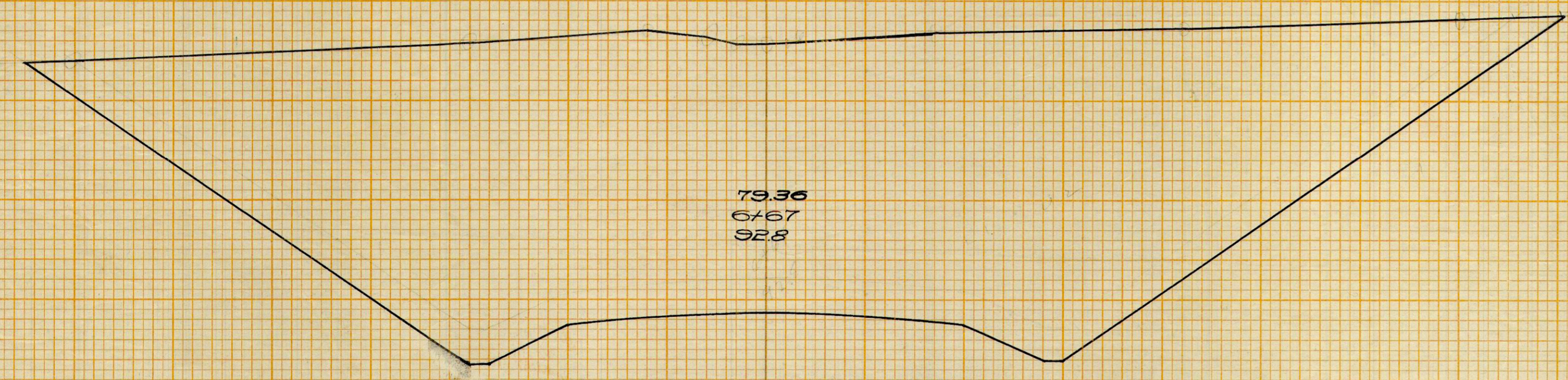
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 91.50
 90.3



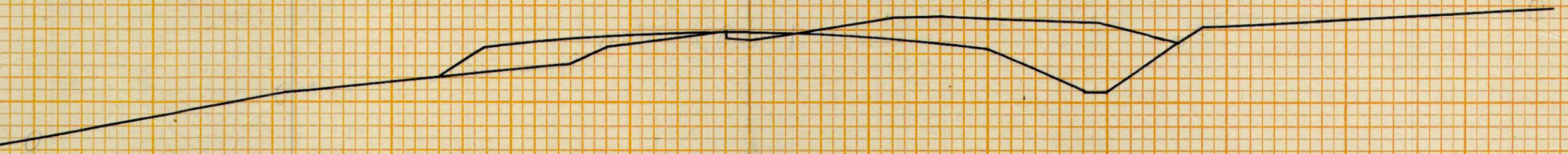
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 67.75
 92.6



89.20
 91.00
 89.2



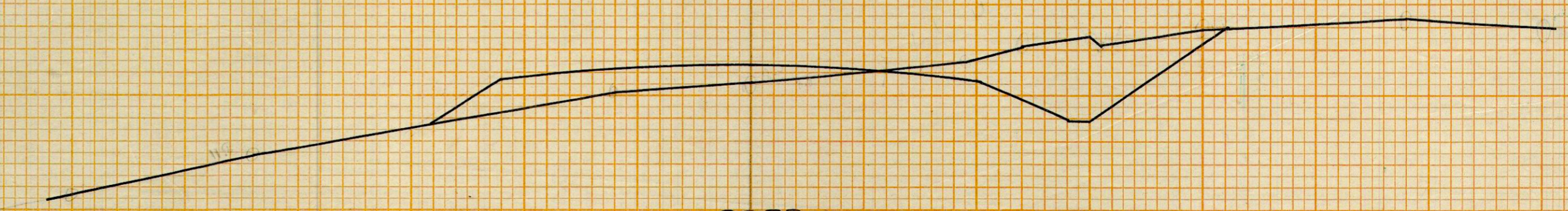
79.36
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 92.8



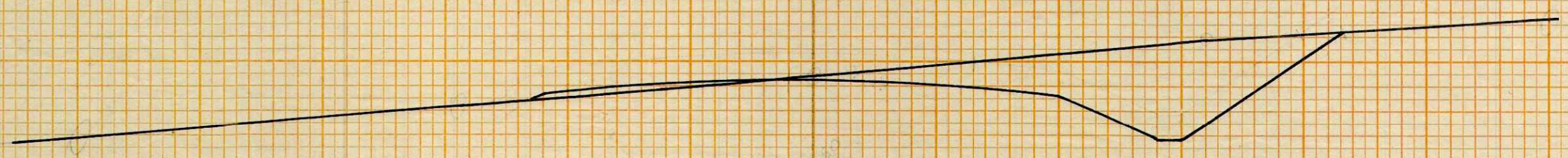
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78.81
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 92.3



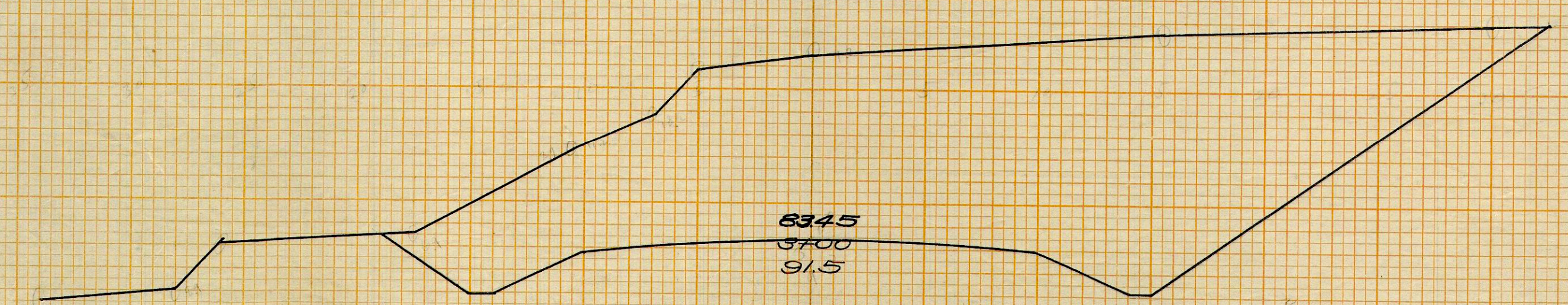
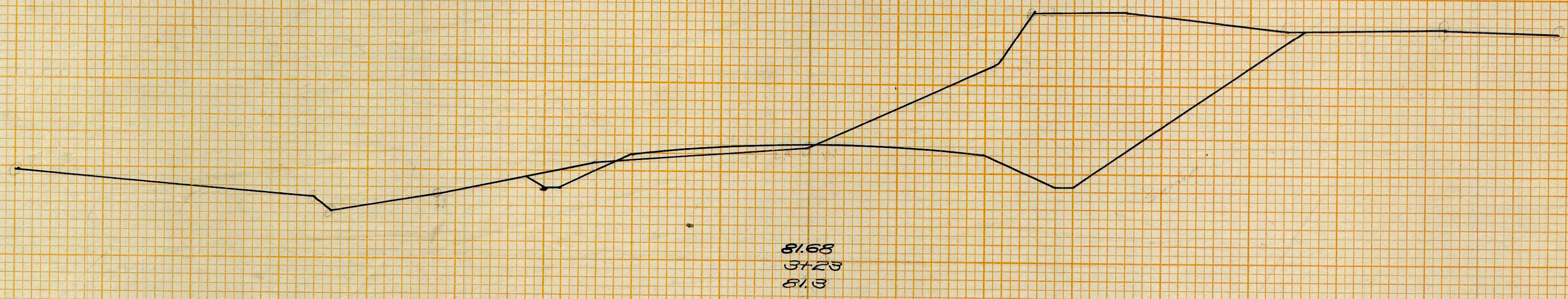
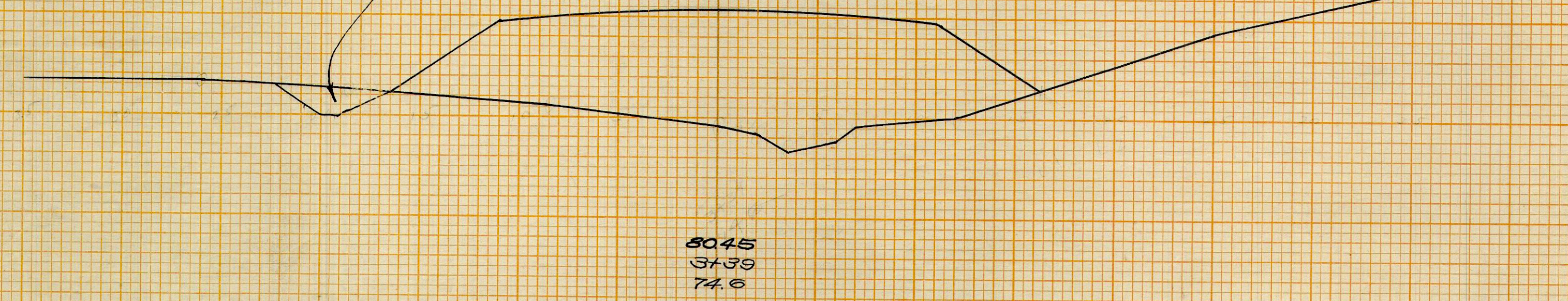
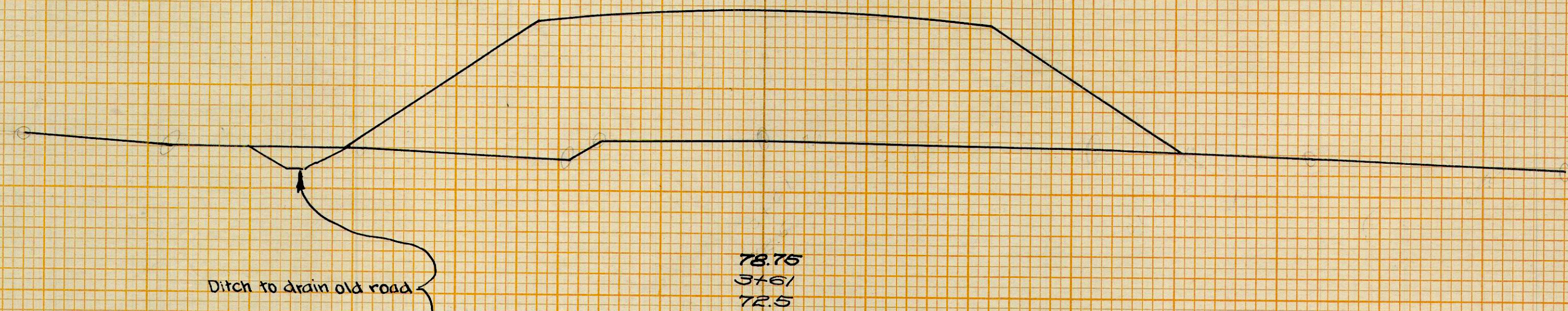
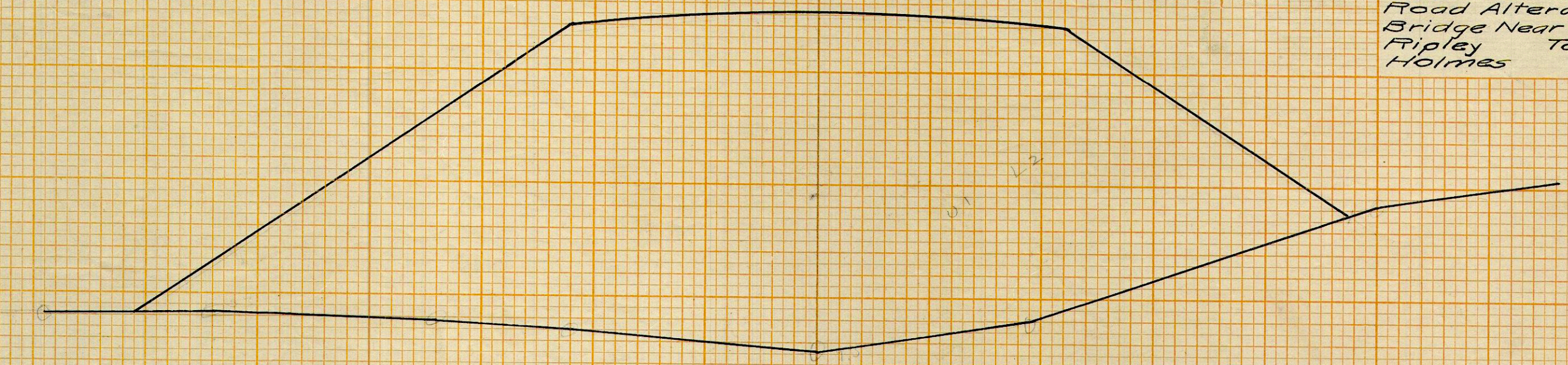
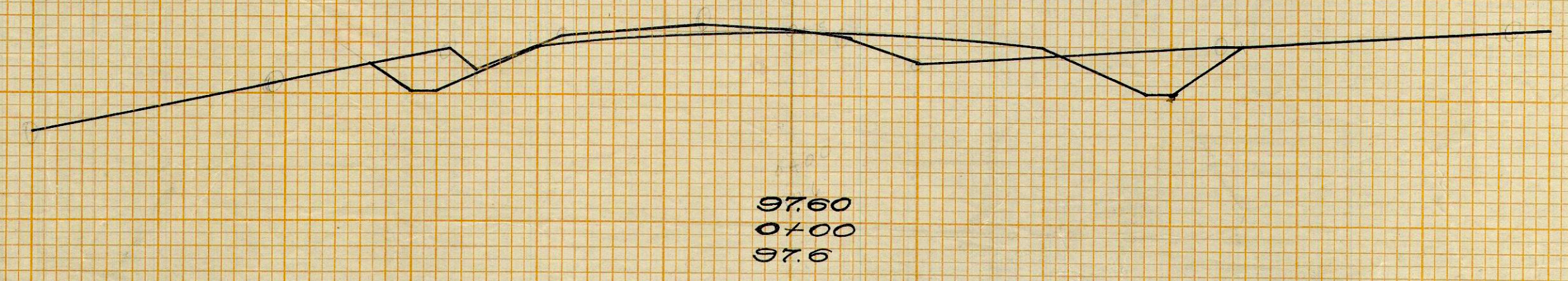
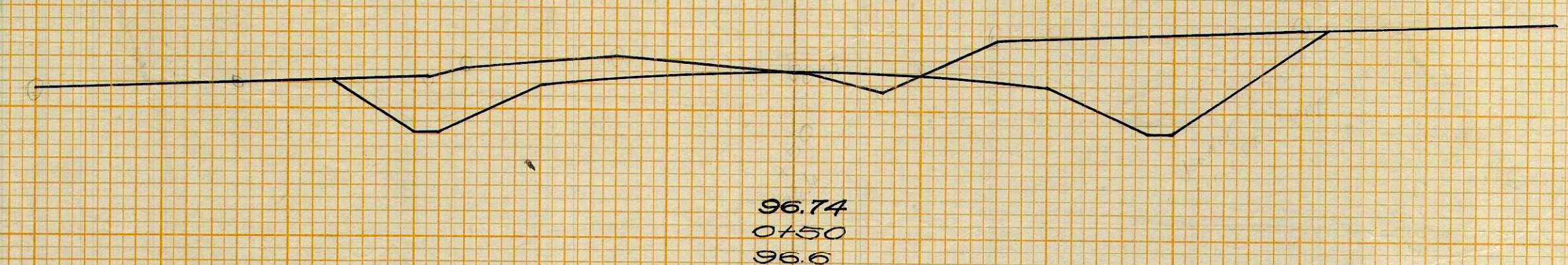
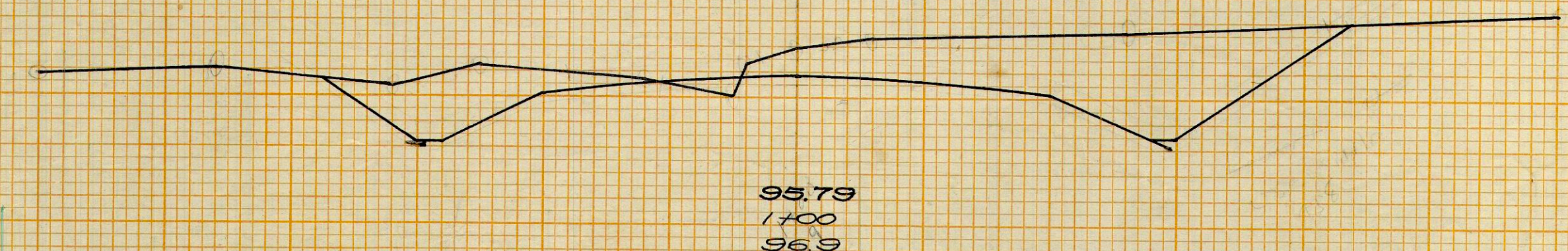
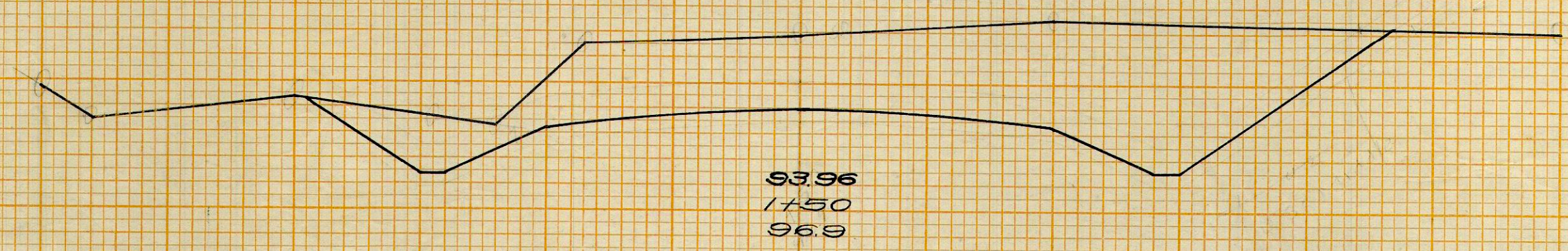
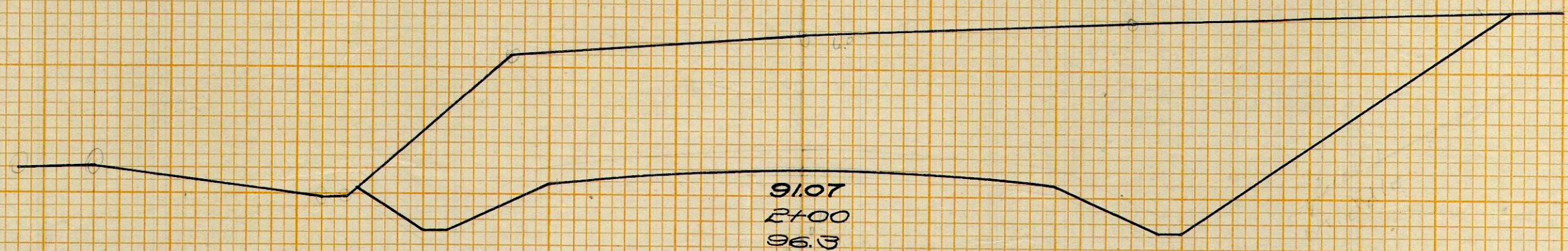
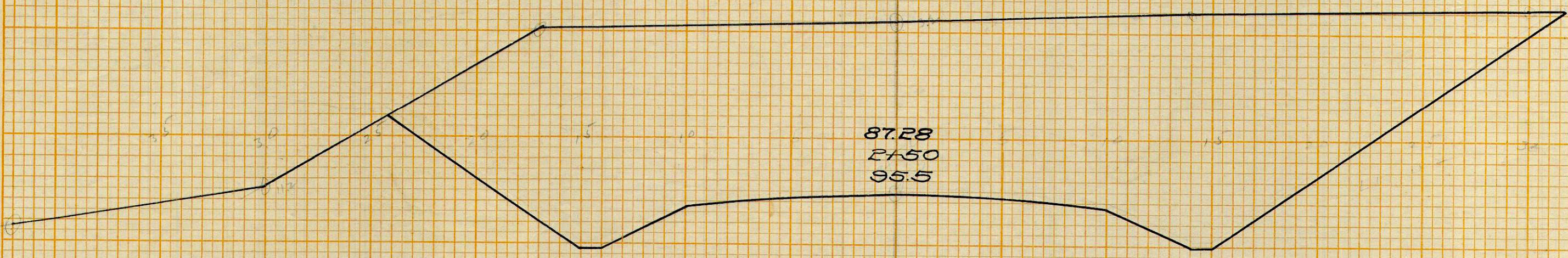
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 81.00
 85.6



84.25
 71.50
 84.4

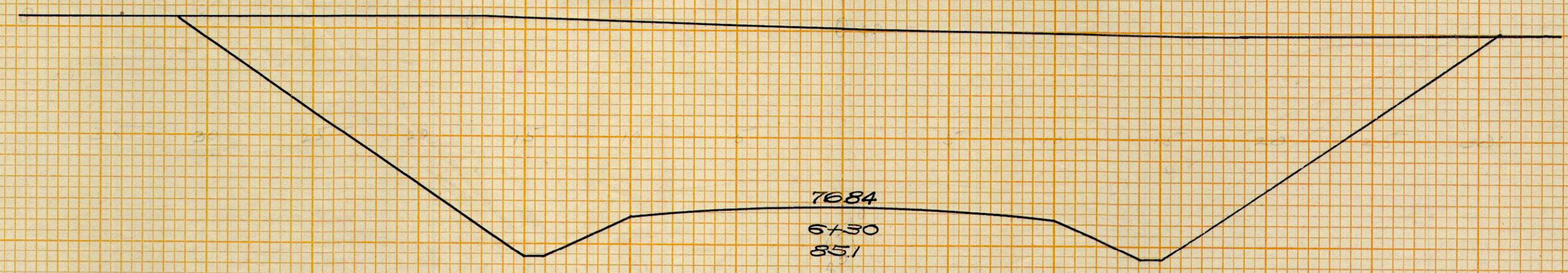
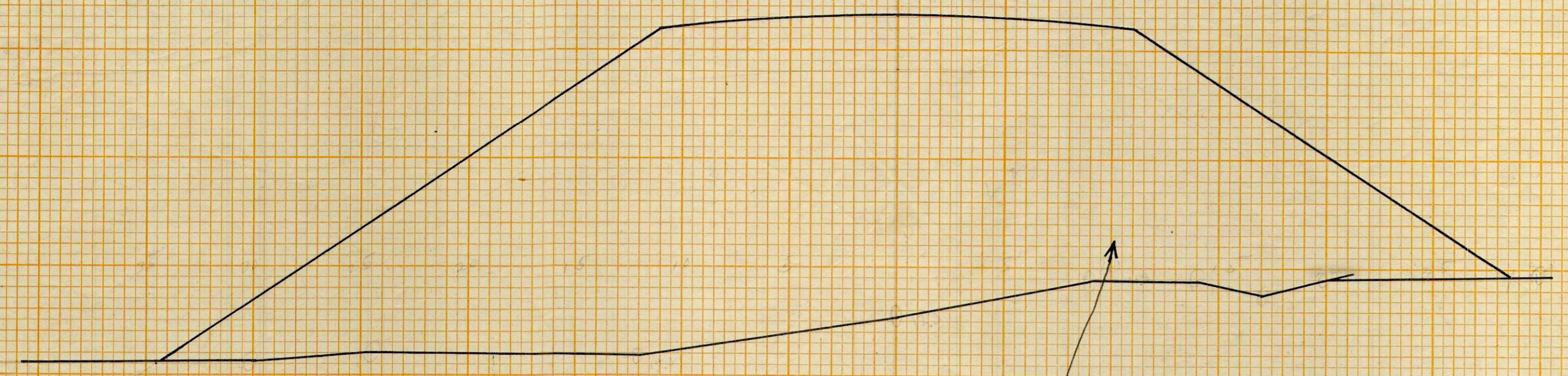
FINAL SURVEY
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 NOTE BOOK NO. AREAS CHECKED.

ORIGINAL SURVEY
 SURVEYED, PLOTTED, AND
 NOTE BOOK NO. AREAS CHECKED.



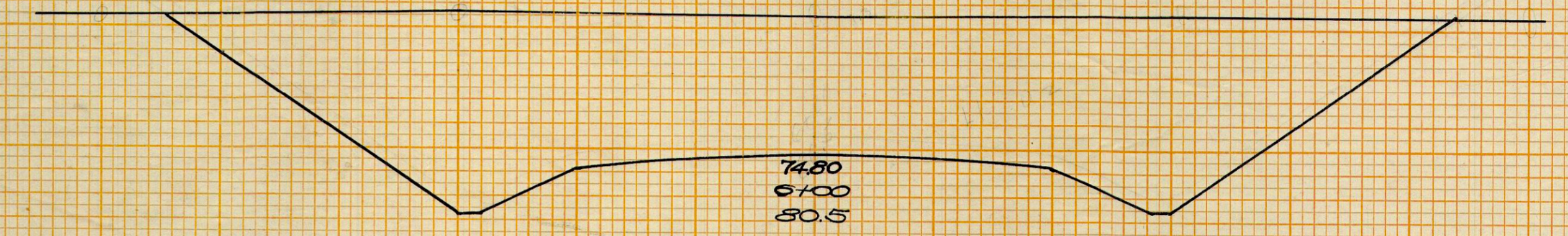
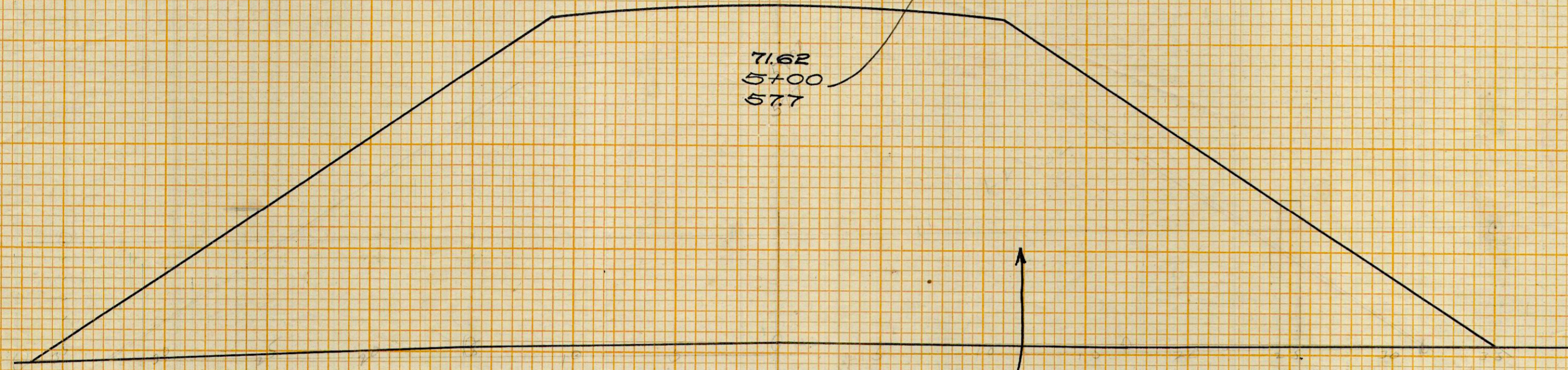
FINAL SURVEY
 NOTE BOOK NO.
 SURVEYED, PLOTTED, AREA CHECKED

ORIGINAL SURVEY
 NOTE BOOK NO.
 SURVEYED, PLOTTED, AREA CHECKED



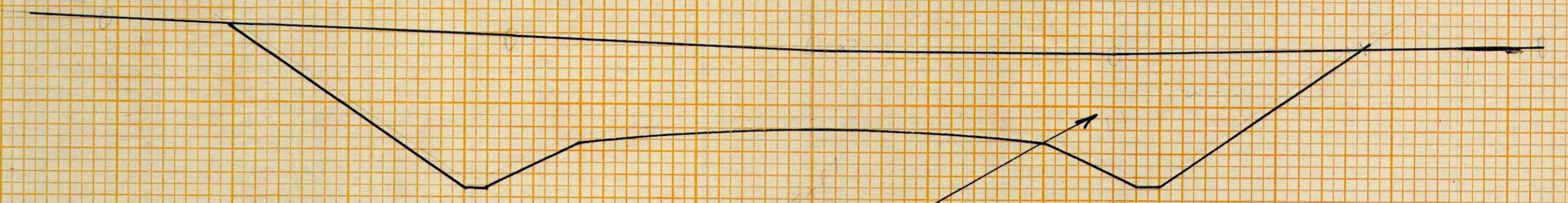
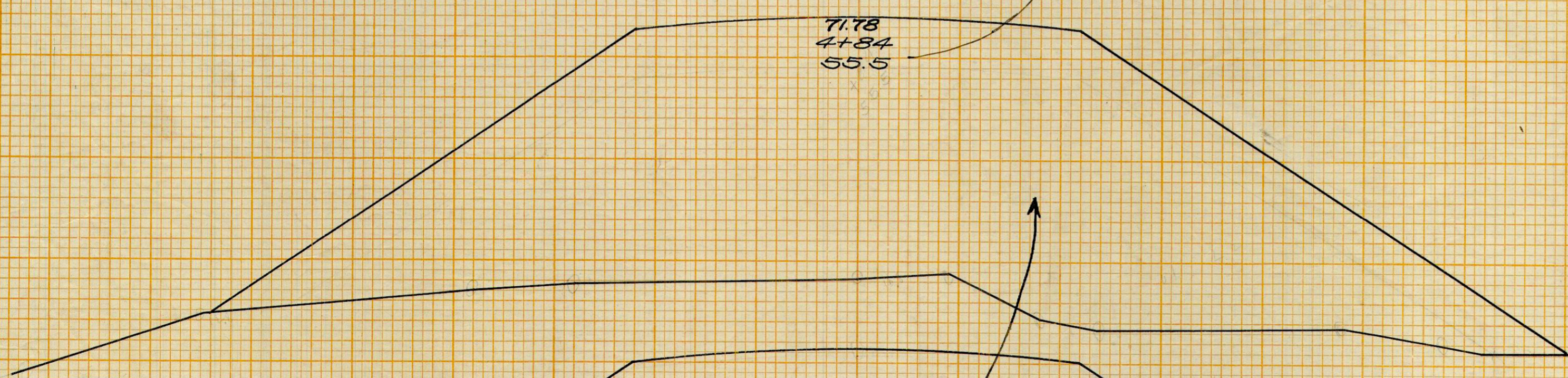
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 5+00
 57.7

76.84
 6+30
 55.1



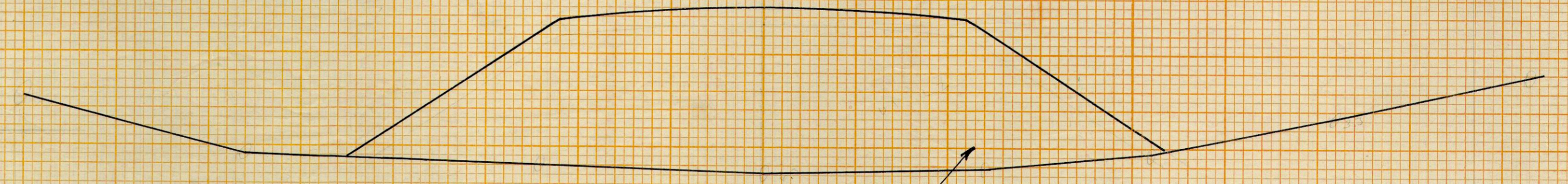
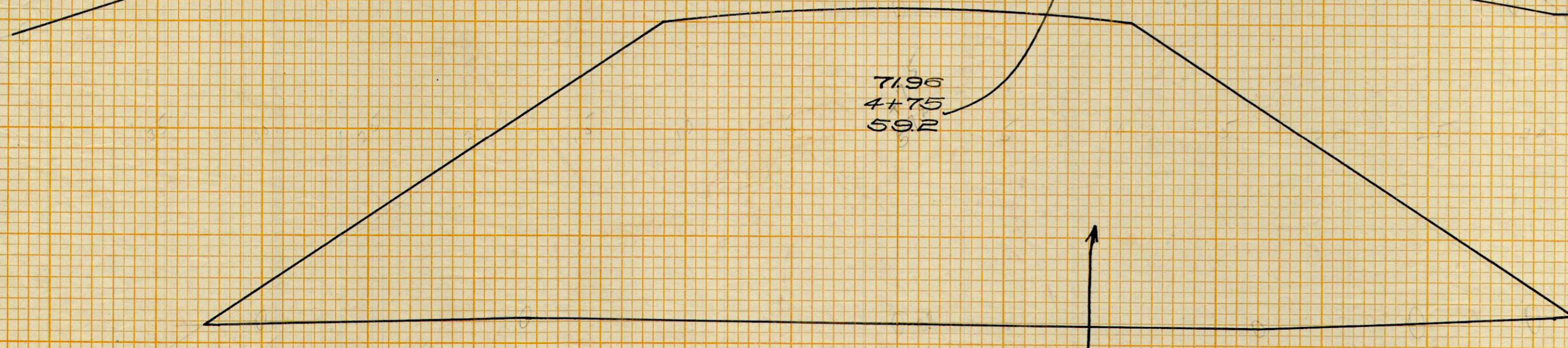
71.78
 4+84
 55.5

74.80
 6+00
 50.5



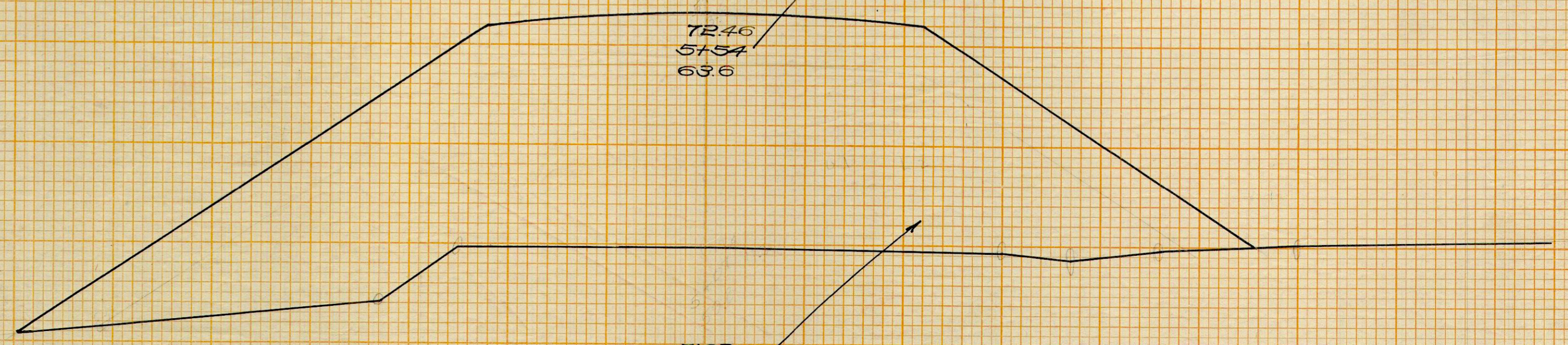
71.96
 4+75
 59.2

73.98
 5+57
 77.9



75.75
 4+00
 60.9

72.46
 5+54
 63.6



71.63
 5+07
 59.8