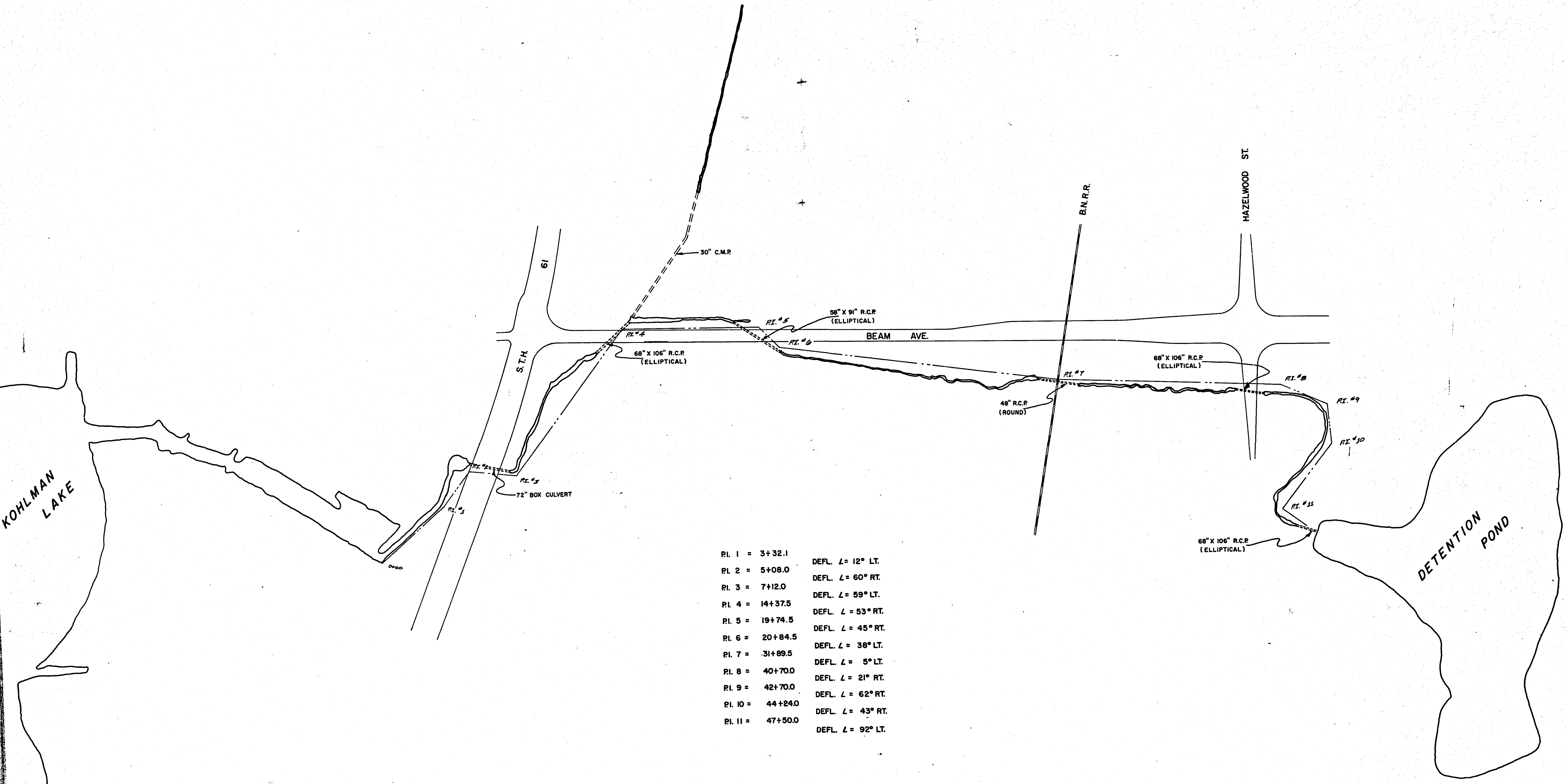
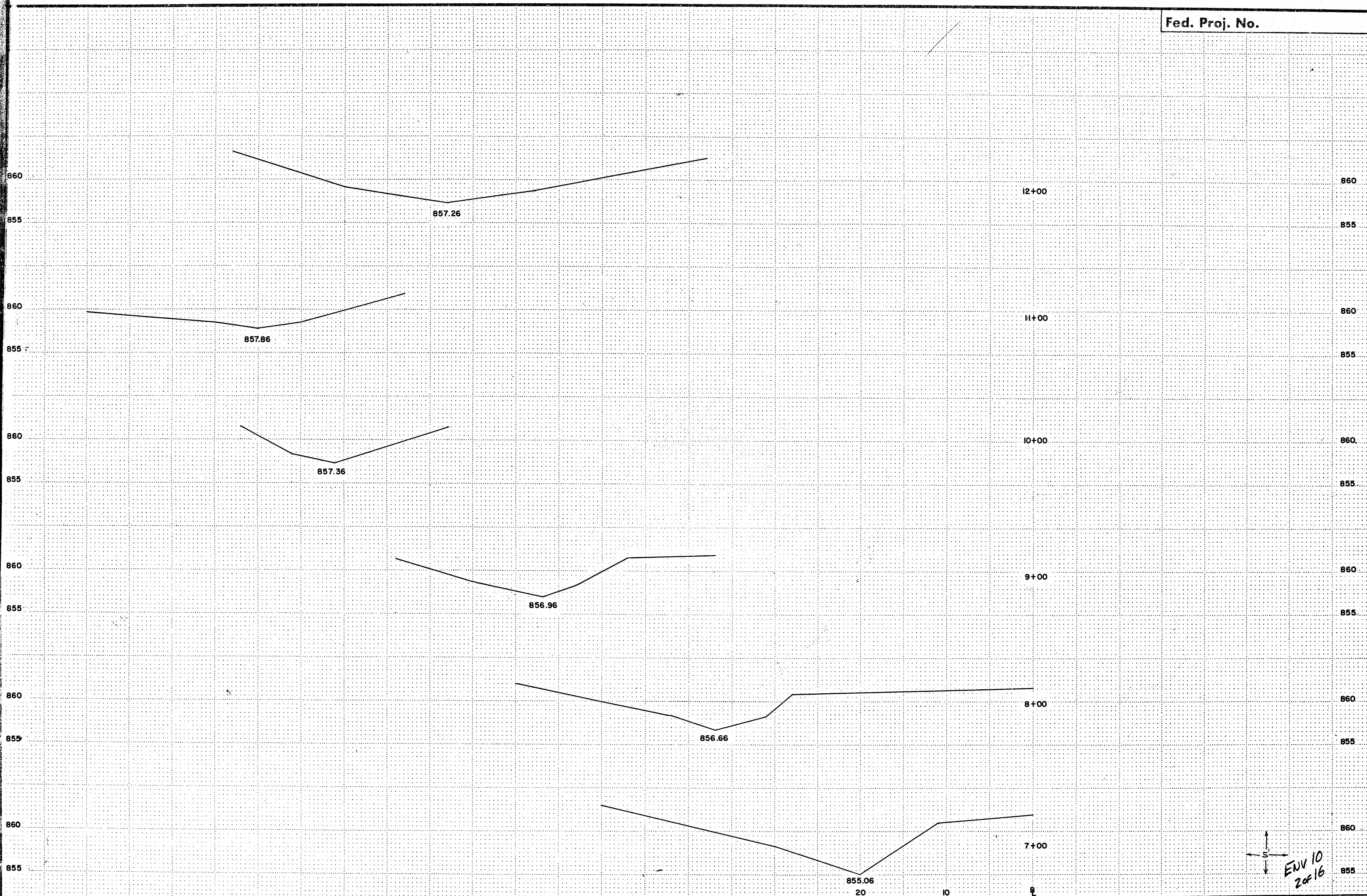


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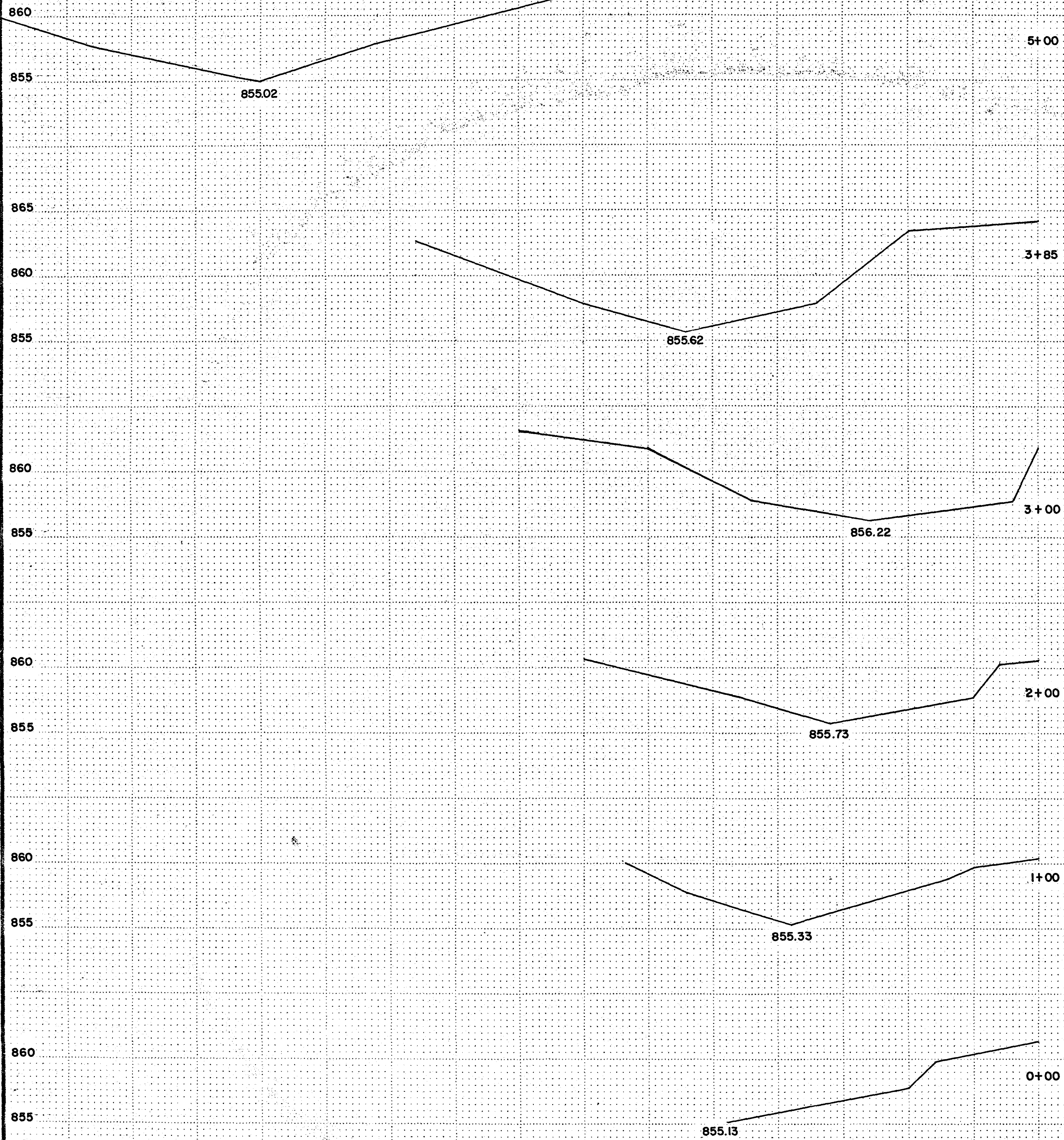


PI. 1 = 3+32.1	DEFL. \angle = 12° LT.
PI. 2 = 5+08.0	DEFL. \angle = 60° RT.
PI. 3 = 7+12.0	DEFL. \angle = 59° LT.
PI. 4 = 14+37.5	DEFL. \angle = 53° RT.
PI. 5 = 19+74.5	DEFL. \angle = 45° RT.
PI. 6 = 20+84.5	DEFL. \angle = 38° LT.
PI. 7 = 31+89.5	DEFL. \angle = 5° LT.
PI. 8 = 40+70.0	DEFL. \angle = 21° RT.
PI. 9 = 42+70.0	DEFL. \angle = 62° RT.
PI. 10 = 44+24.0	DEFL. \angle = 43° RT.
PI. 11 = 47+50.0	DEFL. \angle = 92° LT.

ENV 10
1 of 16

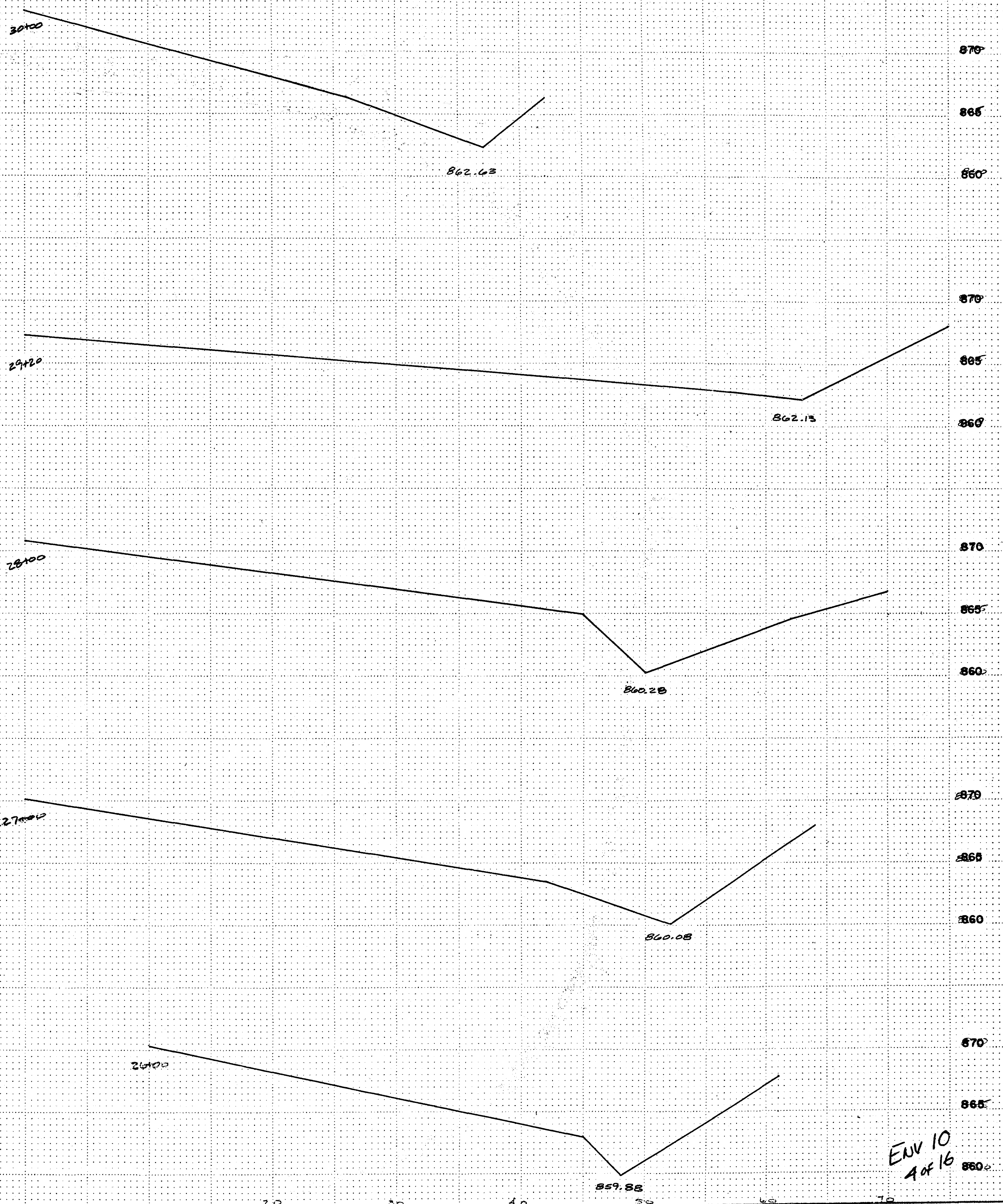


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ENV 10
2 of 16

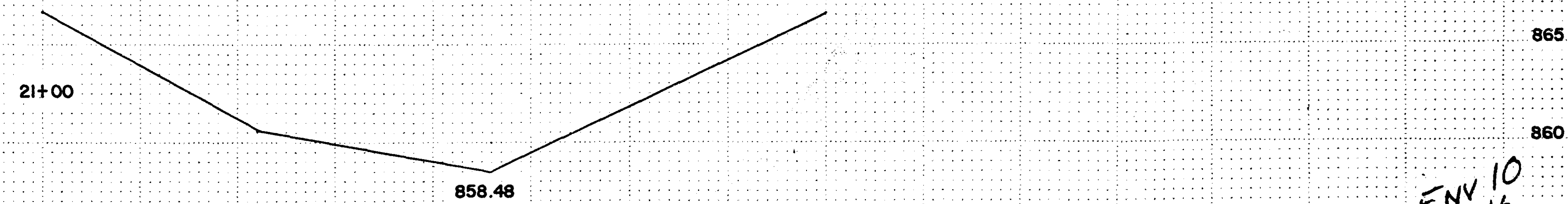
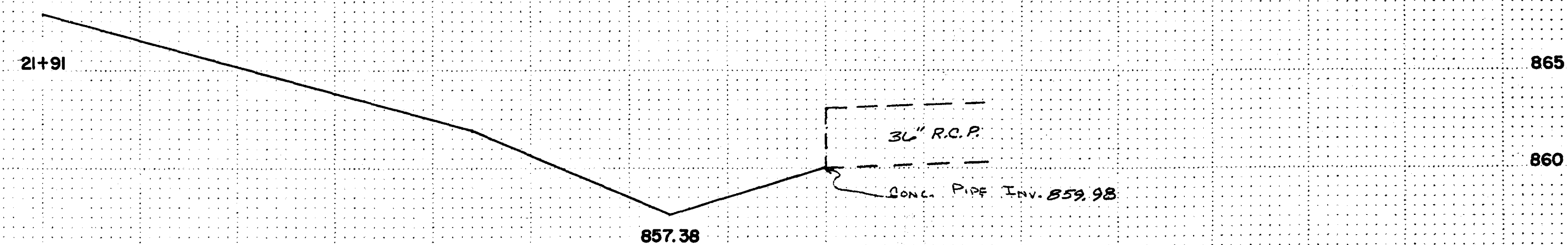
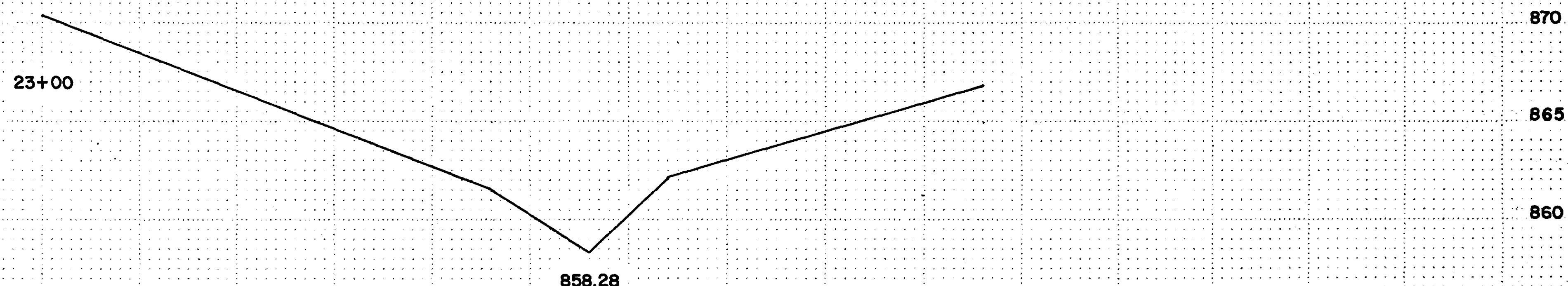
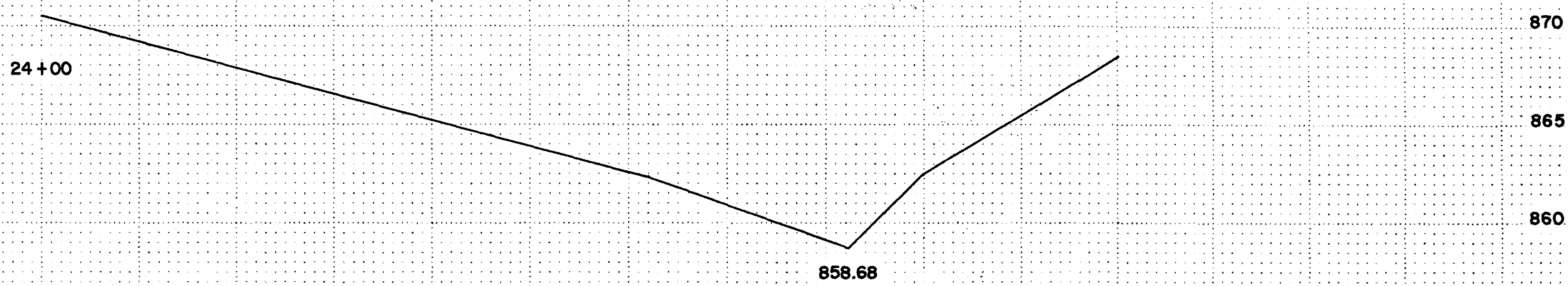


ENV 10
3 of 16

City Equipment Form #1

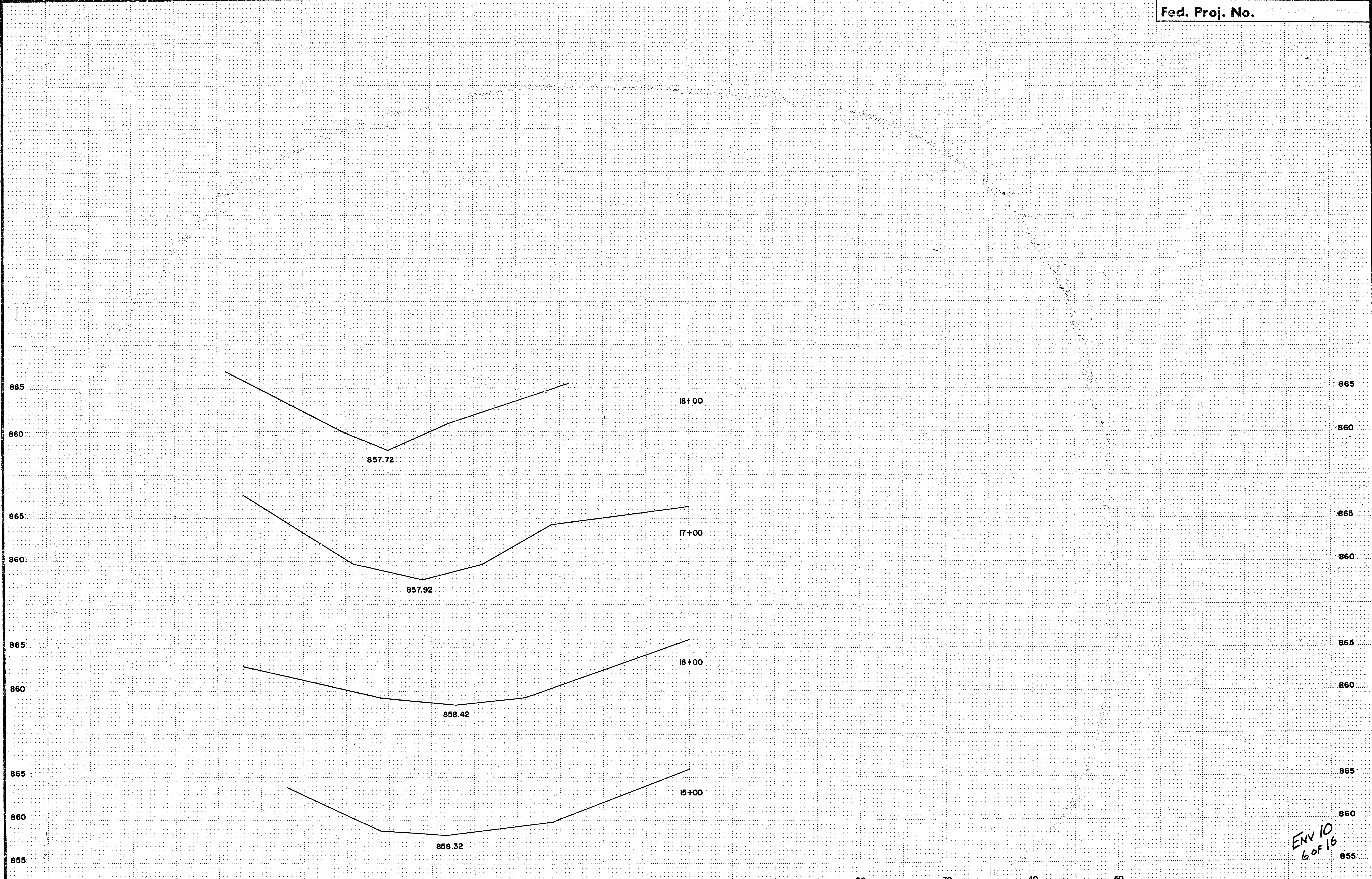


ENV 10
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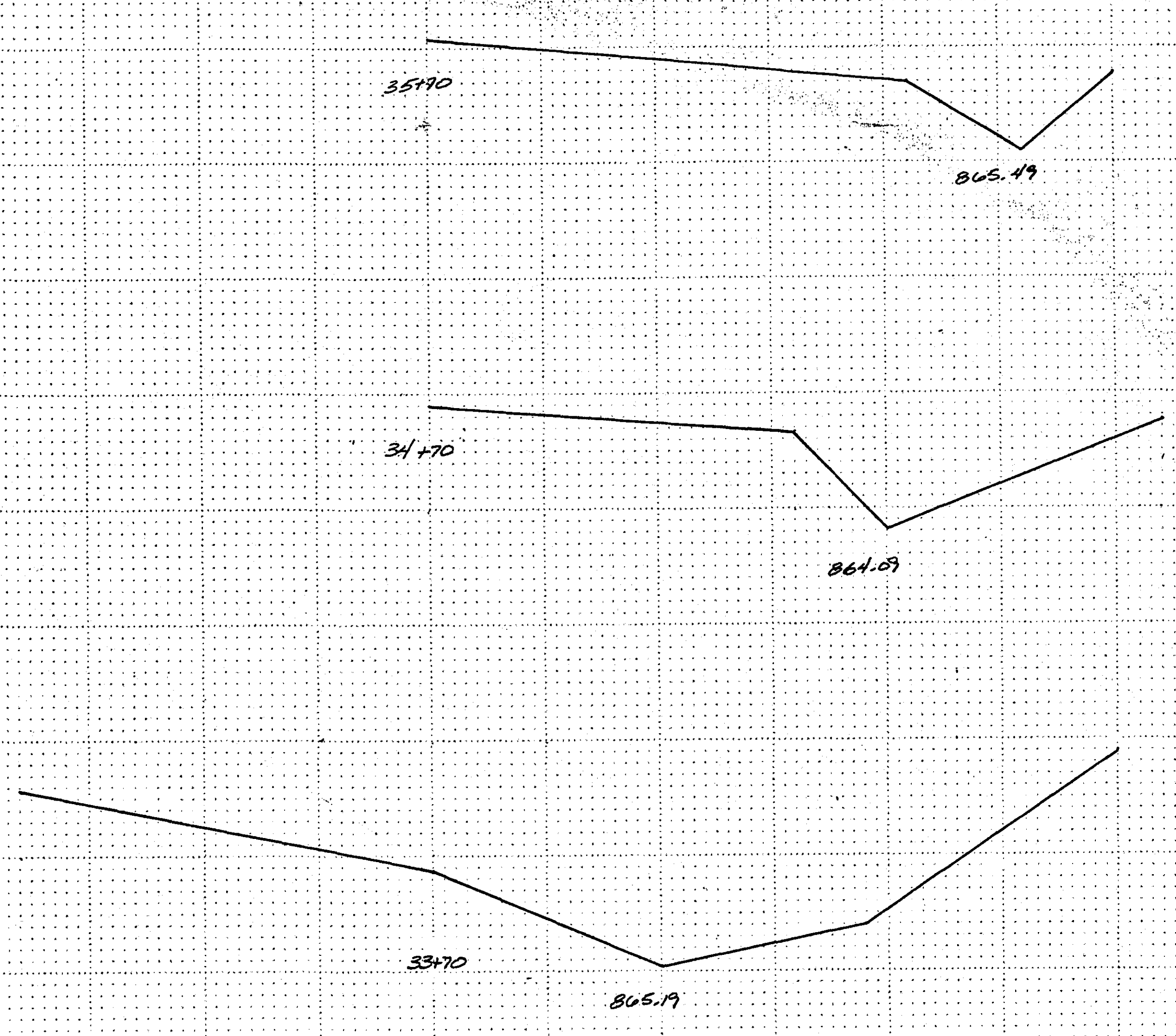
ENV 10
5 OF 16

City Engineer Form 21



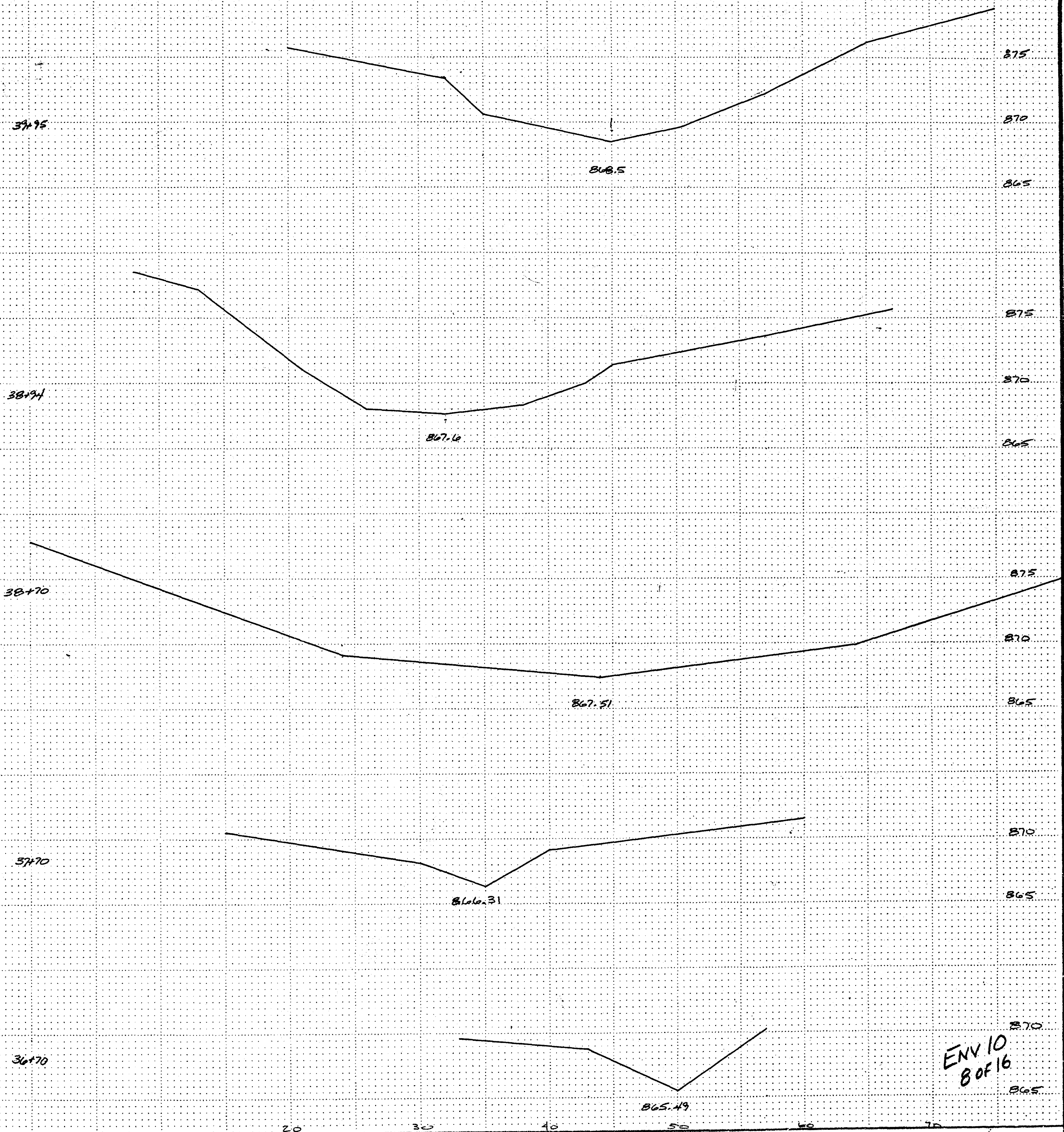
ENV 10
6 of 16

Low Equipment Form #1

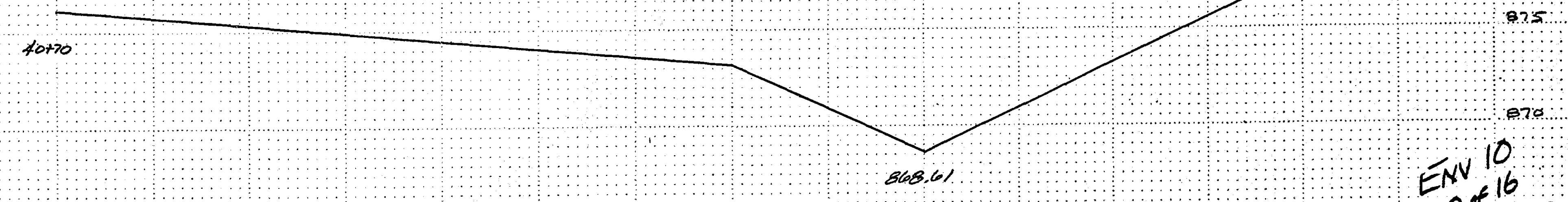
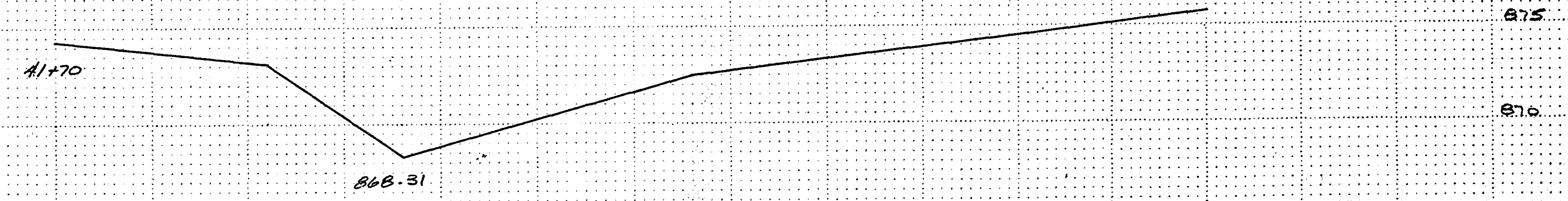
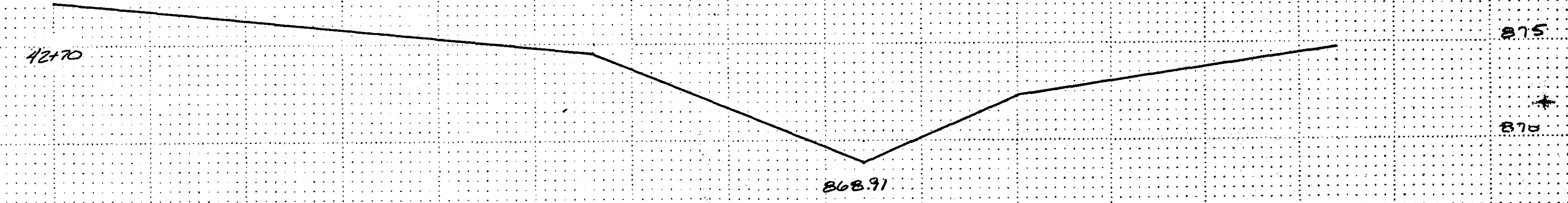
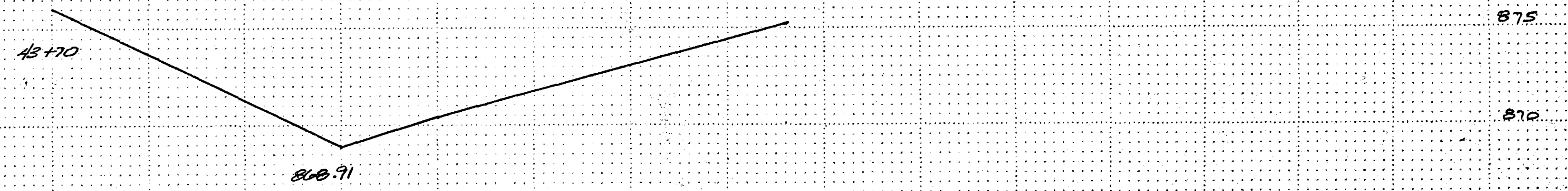
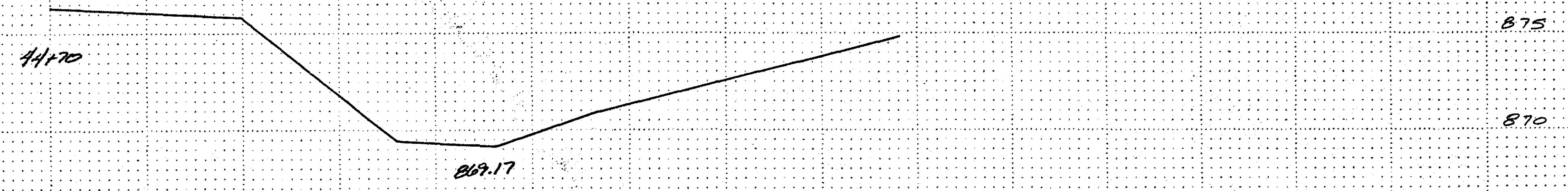
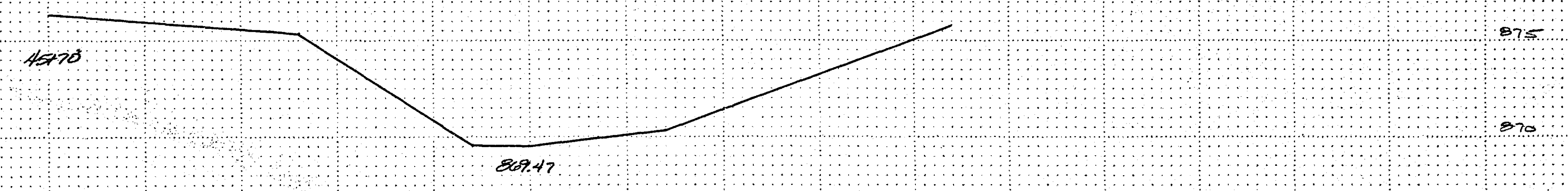


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ENV 10
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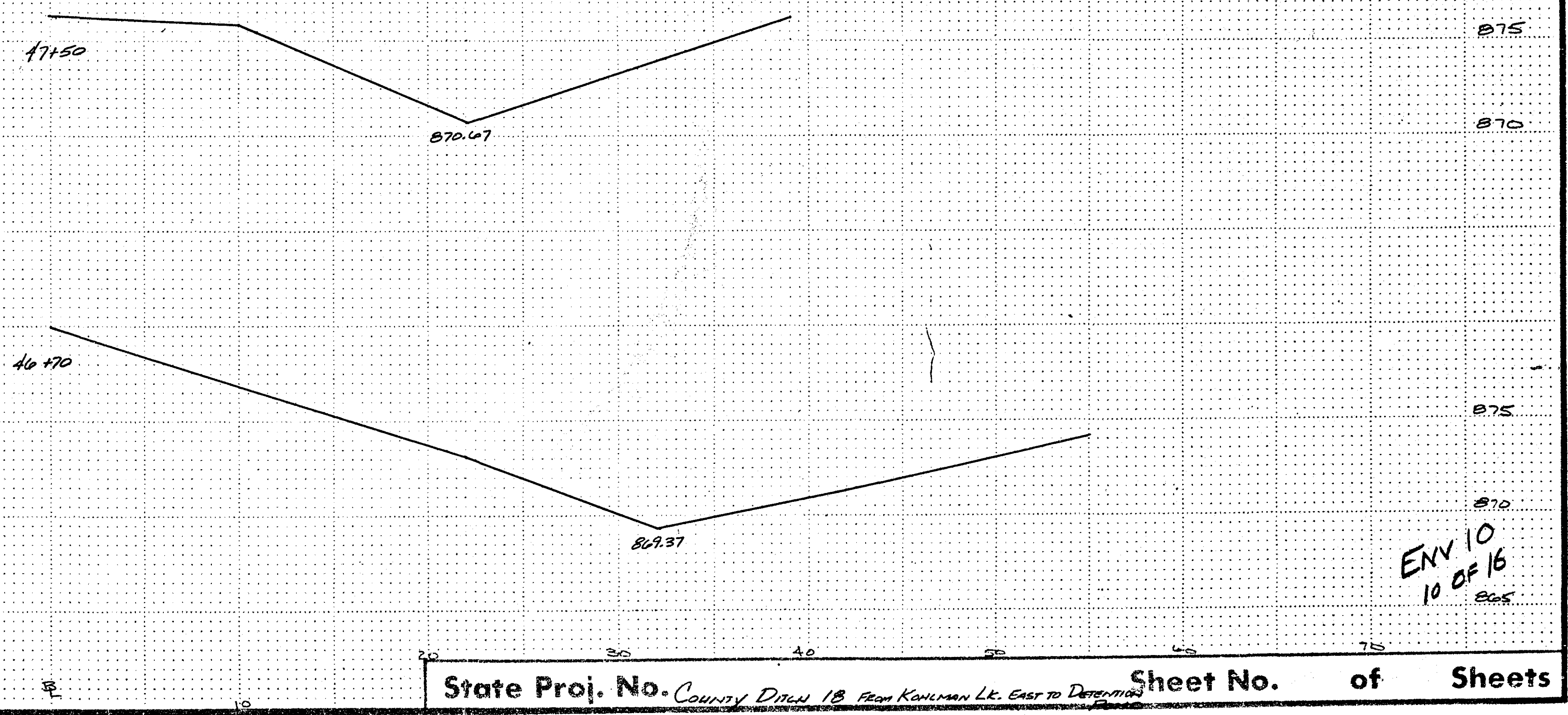


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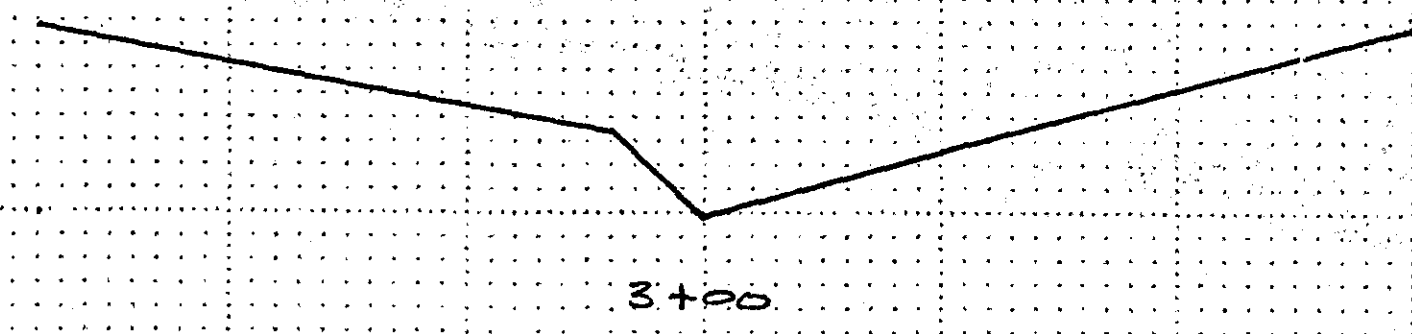


ENV 10
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805

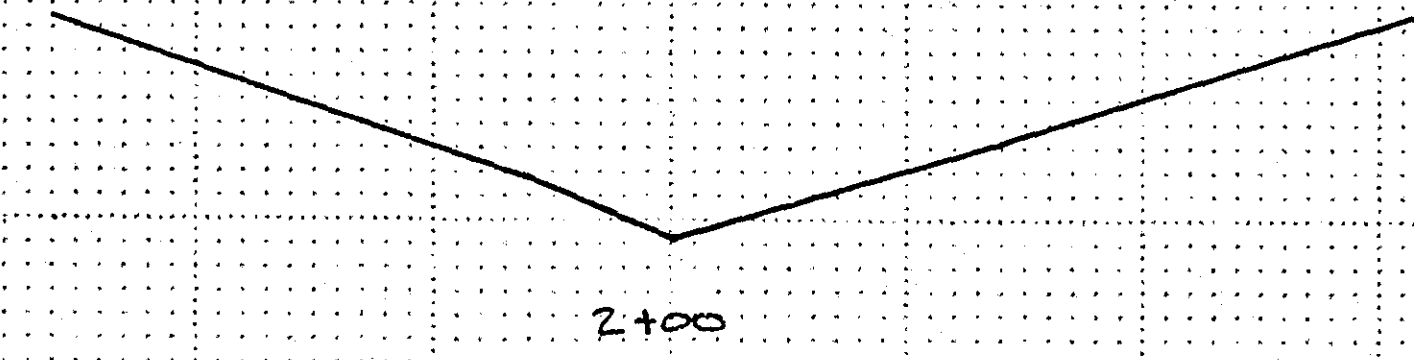
City Engineer's Sign 21



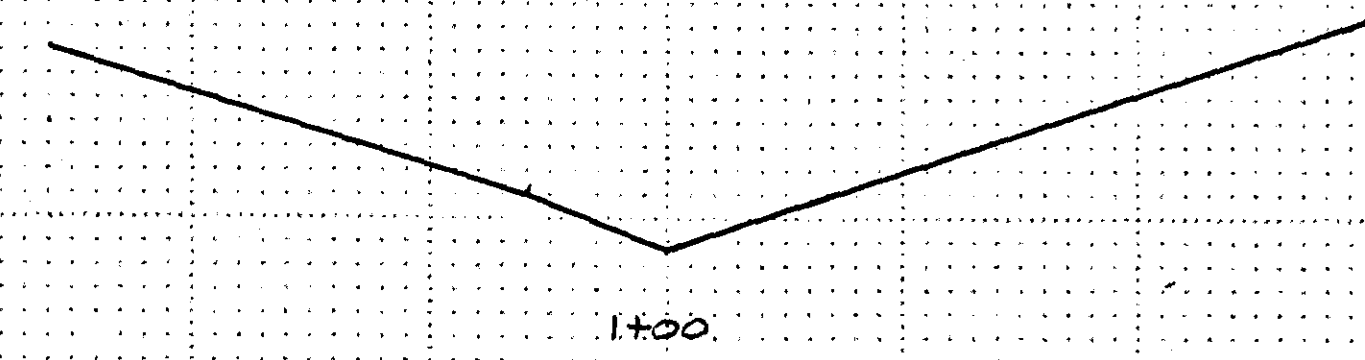
ENV 10
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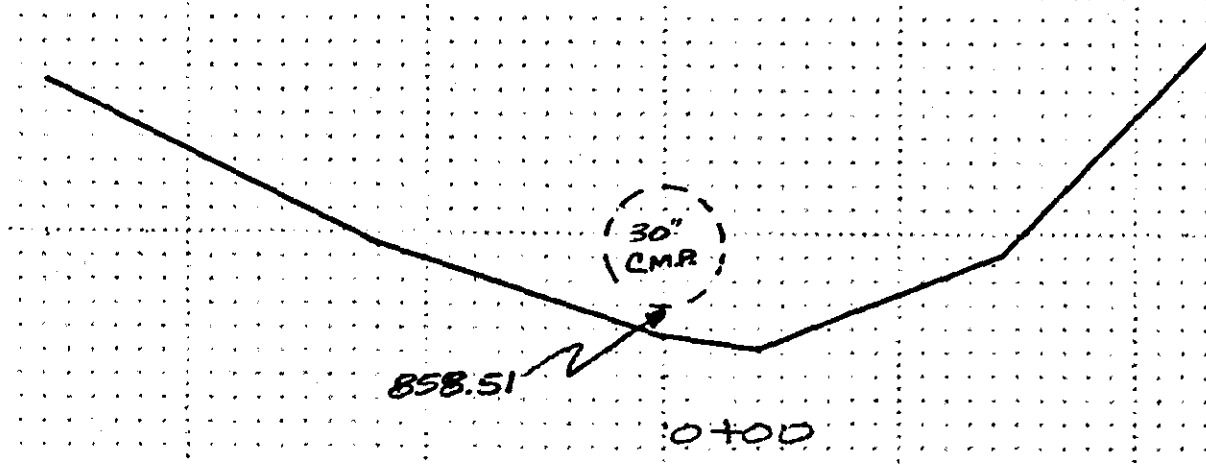
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11 of 16

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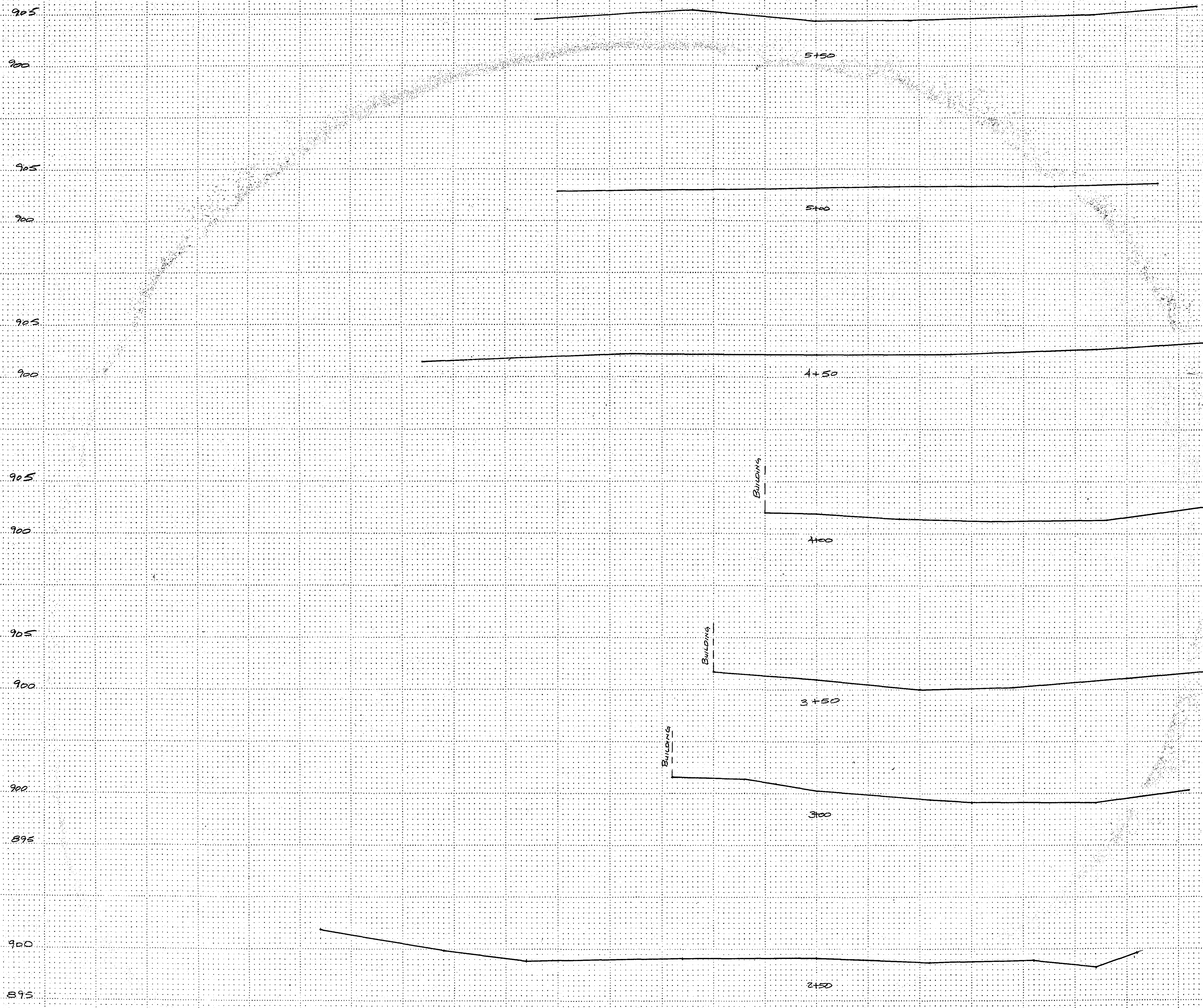
1+50

1+00

0+50

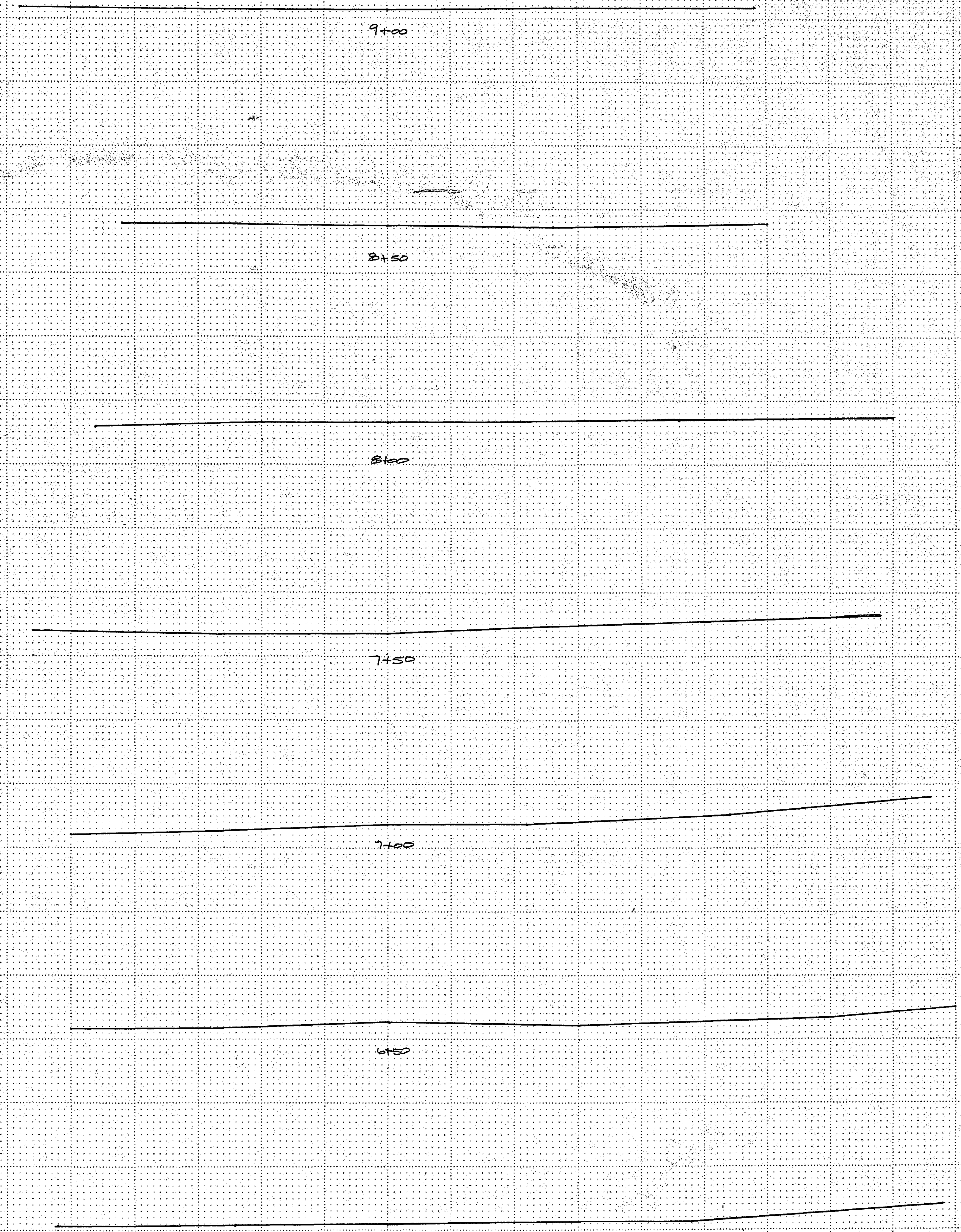
0+03

ENV 10
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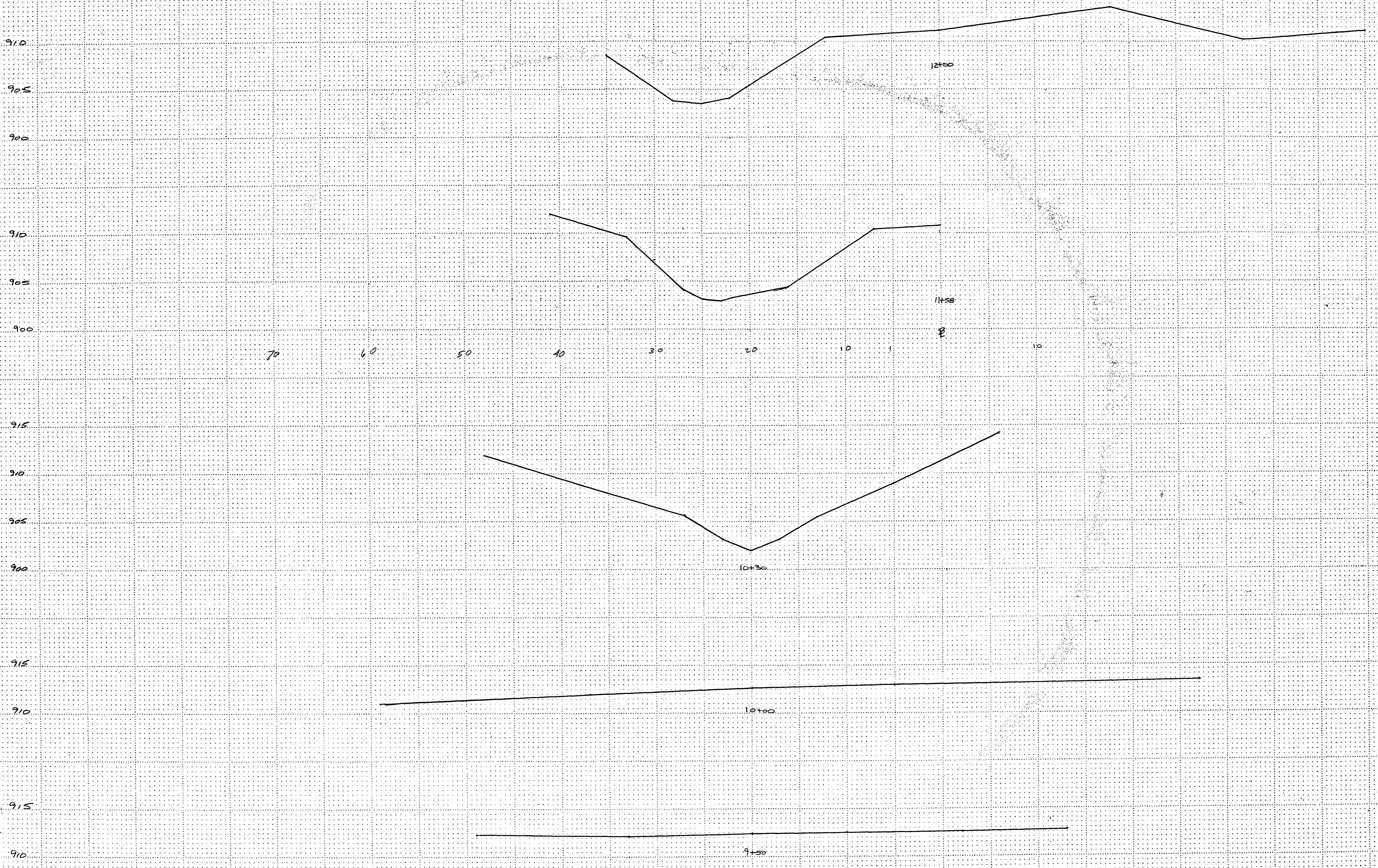


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13 of 16

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ENV 10
1A OF 16



EN 10
15 of 16

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MARSH

15+50

15+00

14+00

13+00

12+50

MARSH

70 60 50 40 30 20 10 0 10 20 30 40 50 60 70

ENV 10
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