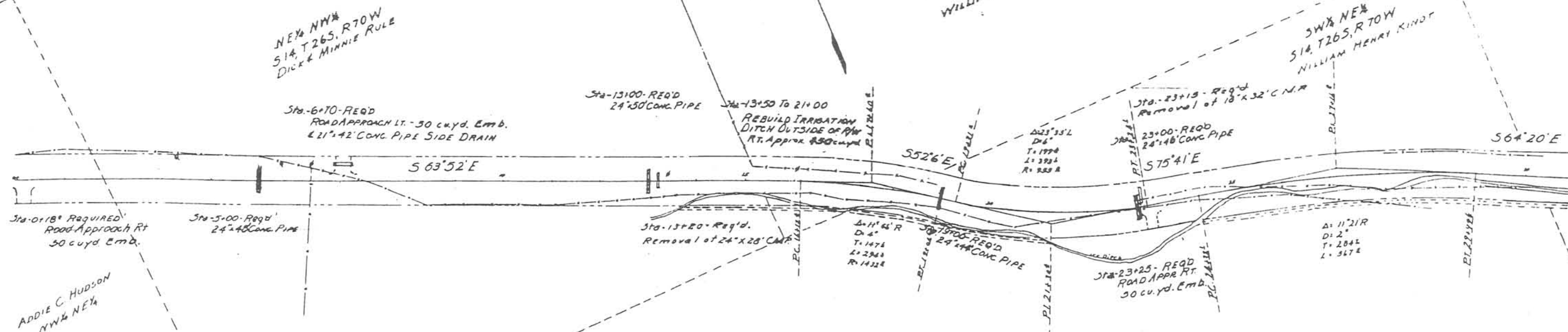
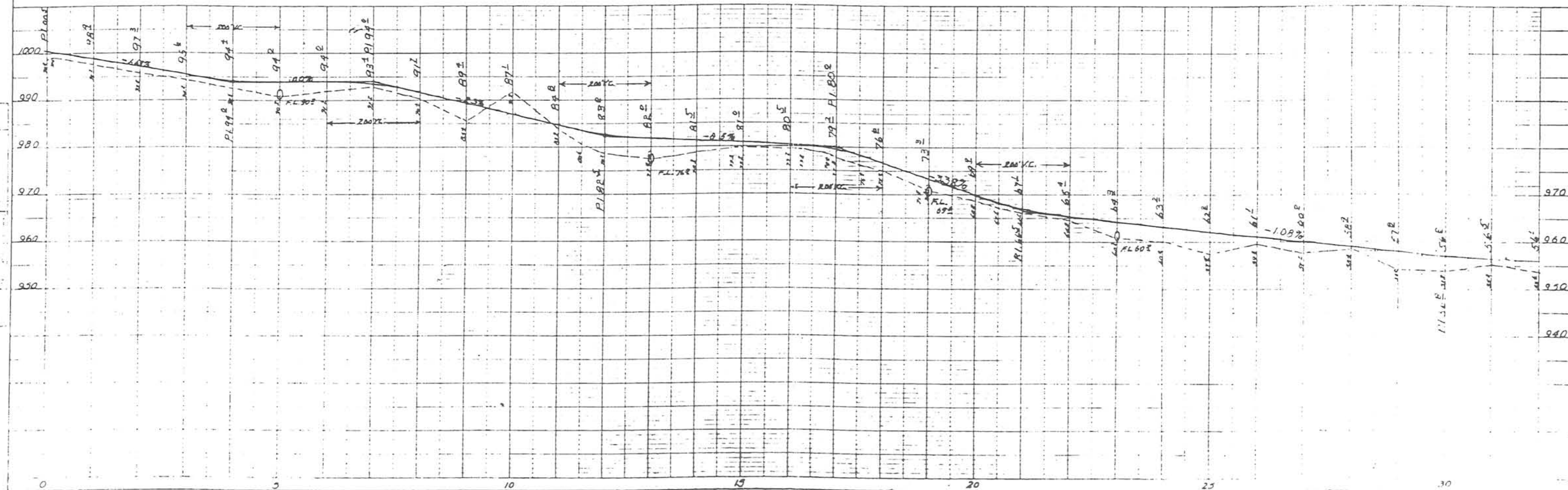


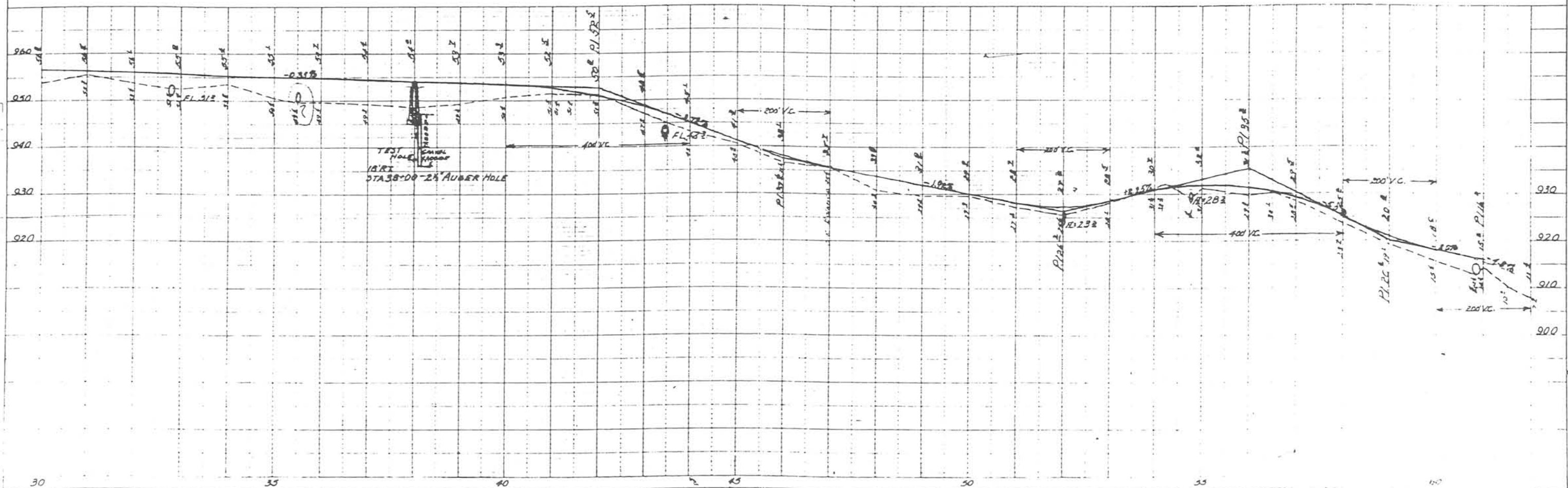
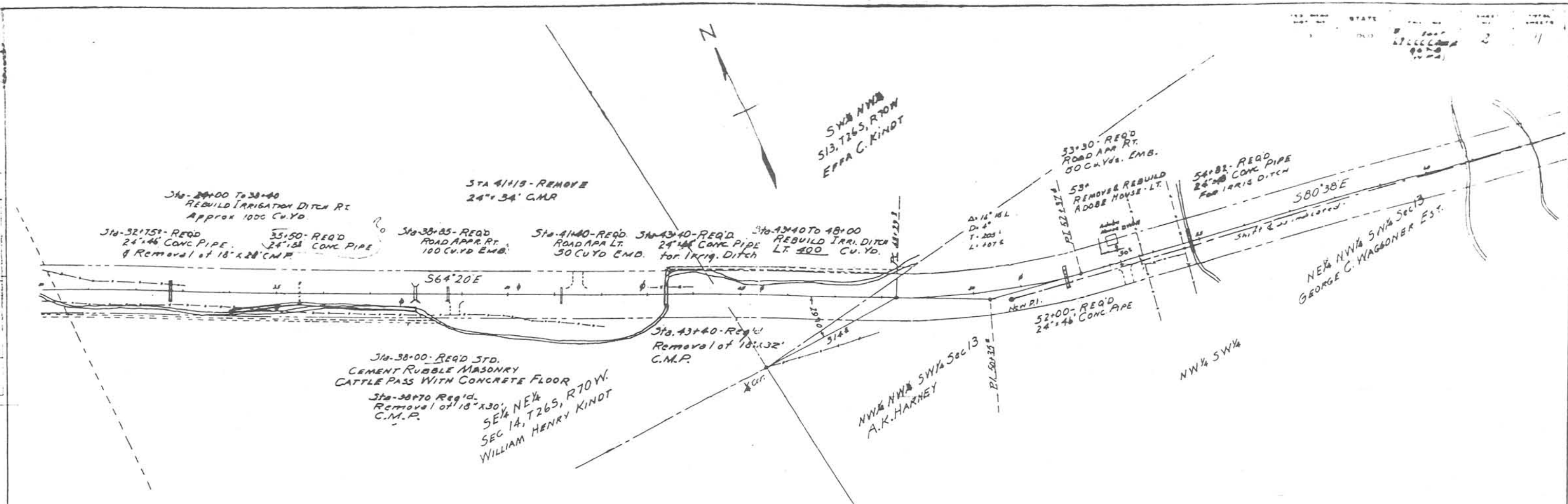


|        |        |        |         |
|--------|--------|--------|---------|
| PLAN   | DATE   | BY     | CHECKED |
| 1/1/19 | 1/1/19 | 1/1/19 | 1/1/19  |



|         |        |        |         |
|---------|--------|--------|---------|
| PROFILE | DATE   | BY     | CHECKED |
| 1/1/19  | 1/1/19 | 1/1/19 | 1/1/19  |

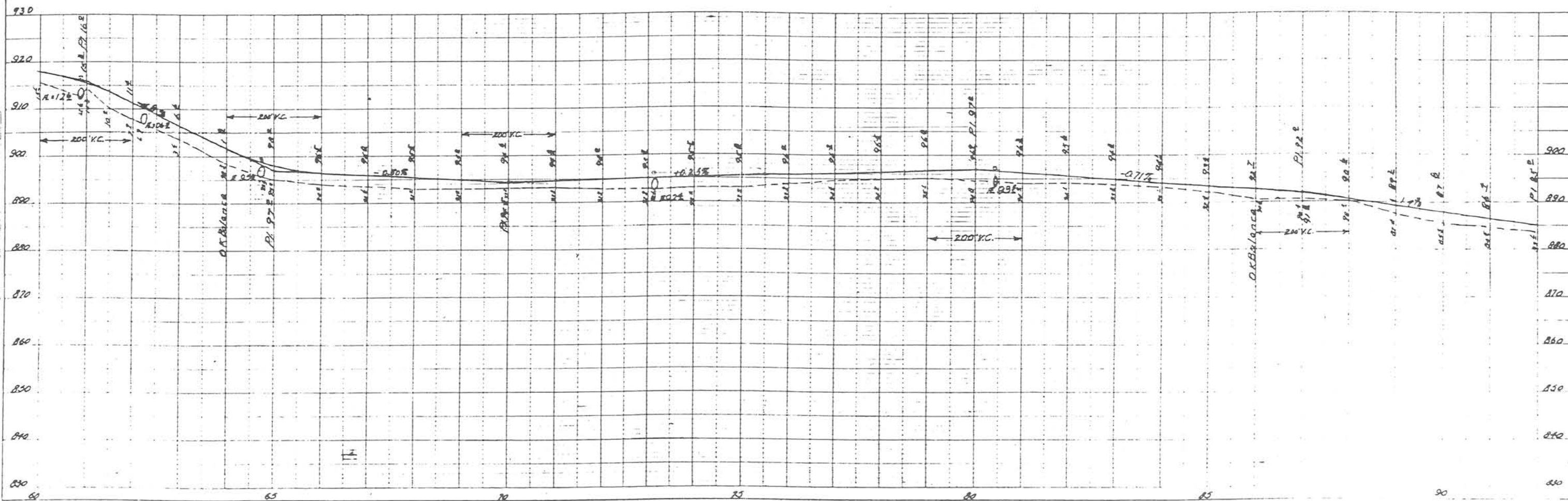
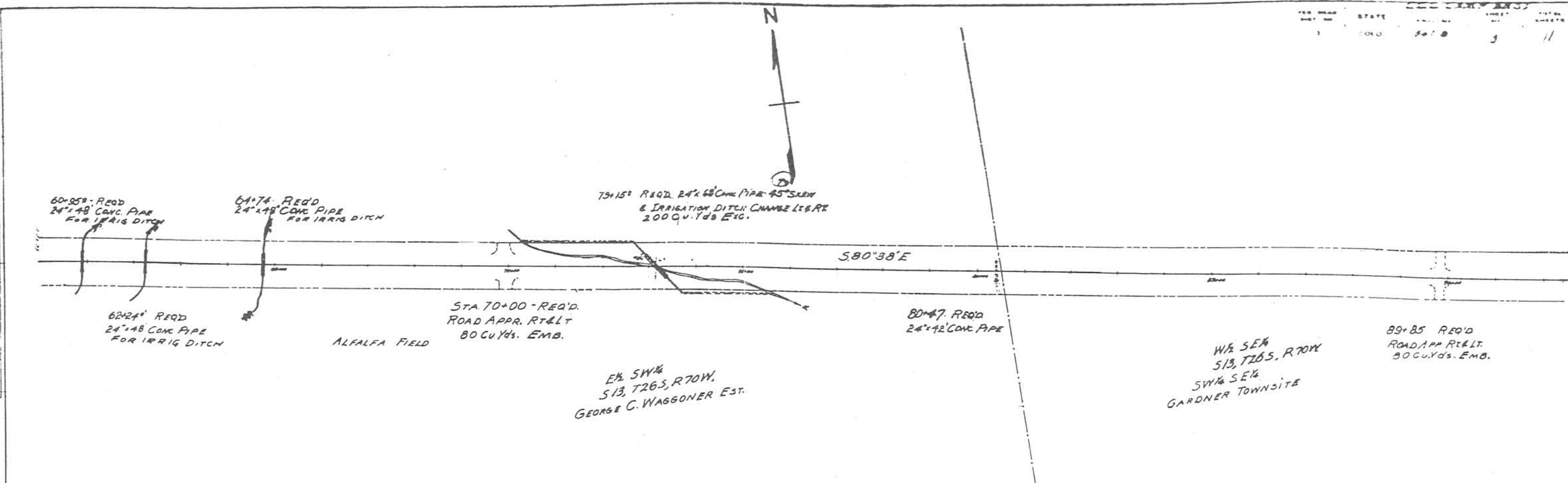


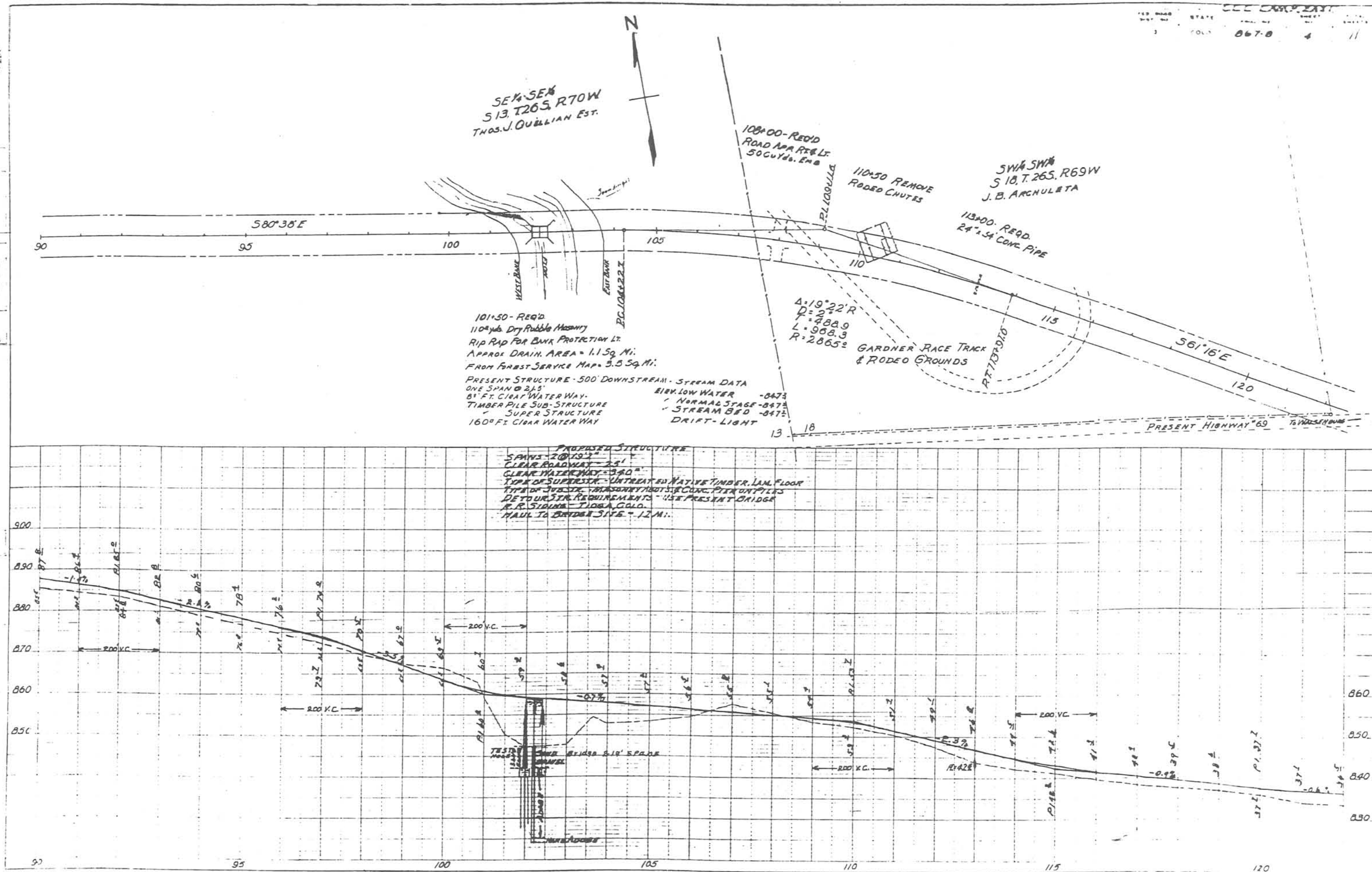




PLAN  
SHEET NO. 1  
DATE 10/1/50  
BY J. R. B. & S. B. B.

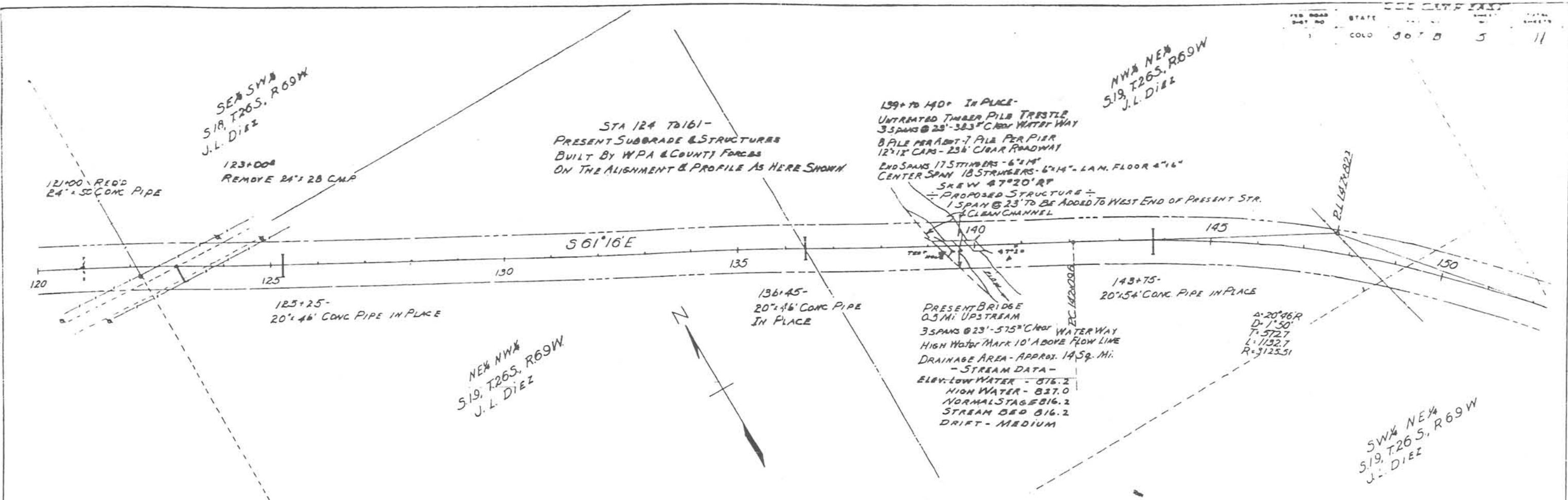
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SHEET NO. 1  
DATE 10/1/50  
BY J. R. B. & S. B. B.



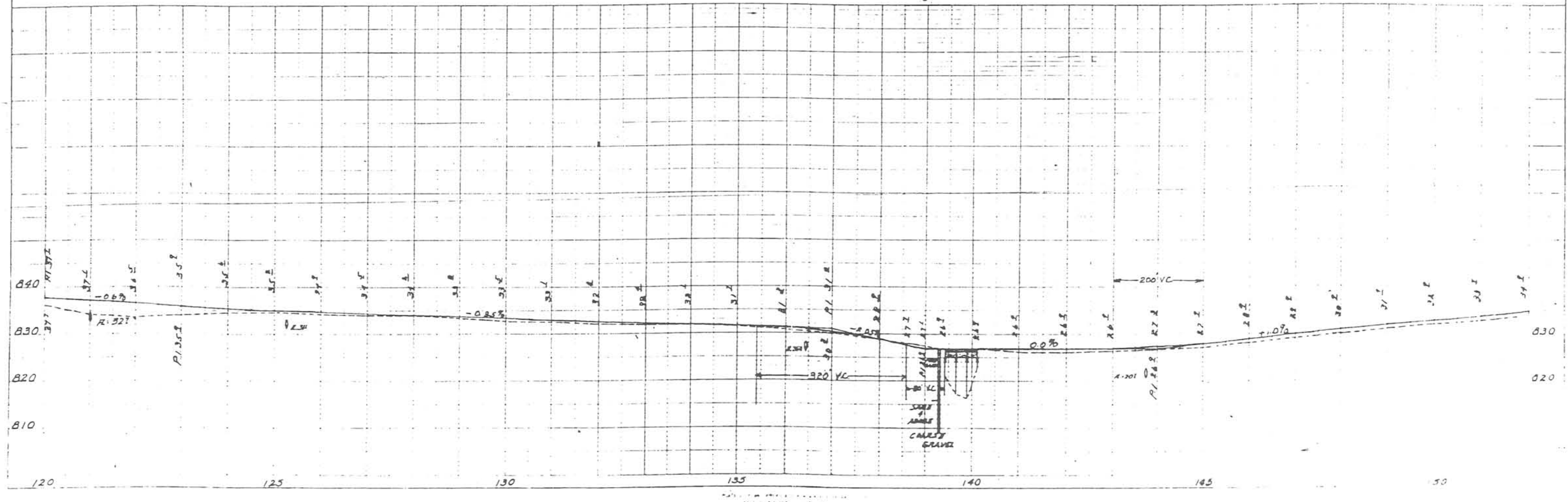




PLAN  
 1" = 100'

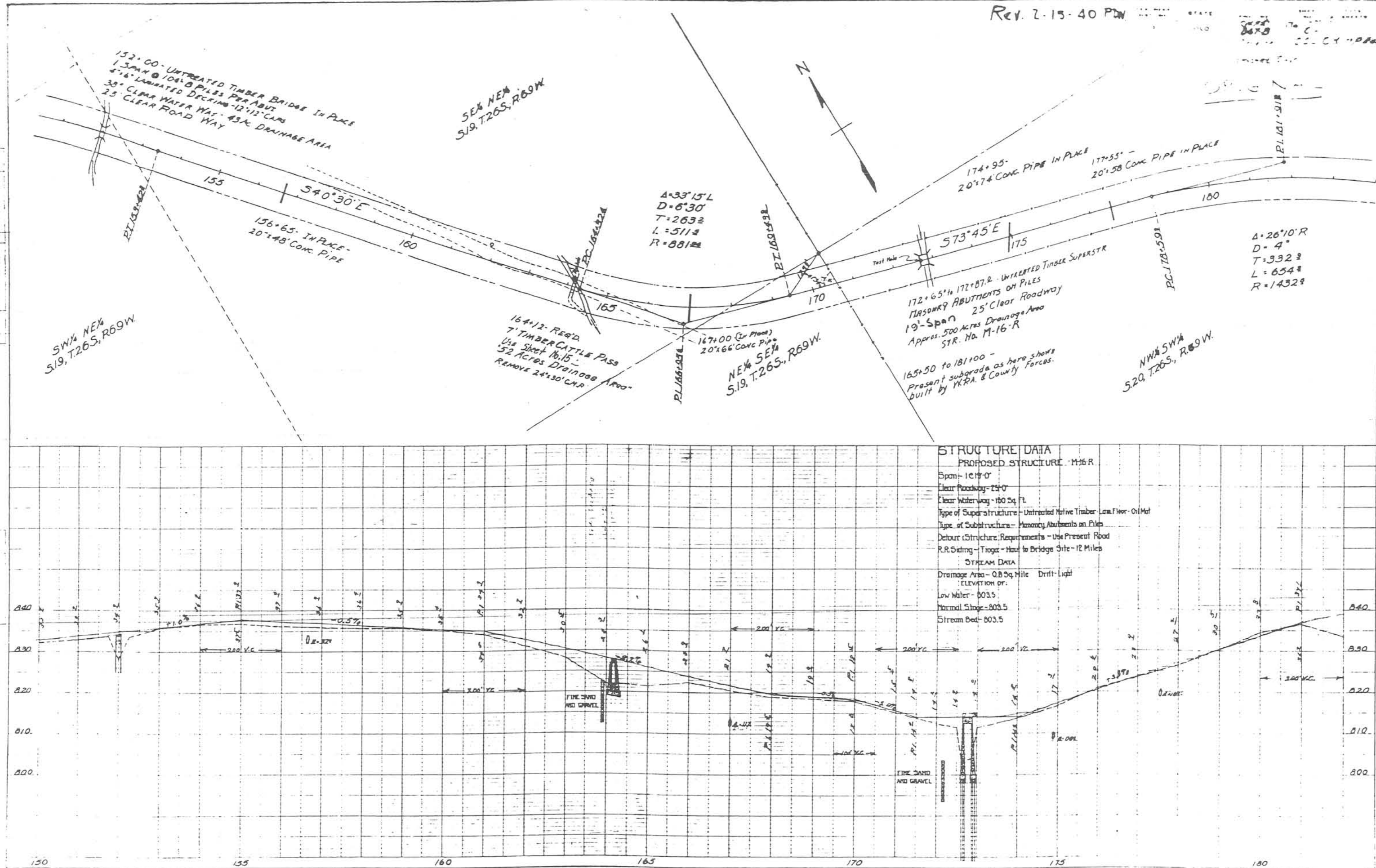


1" = 100'



GRA

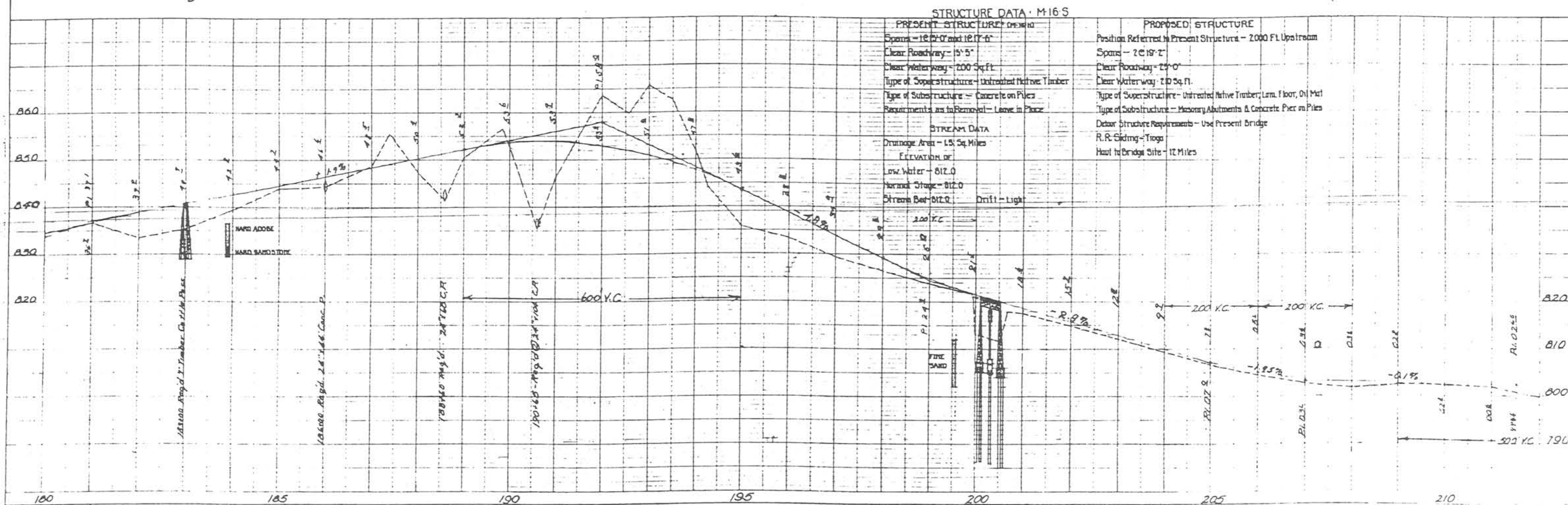
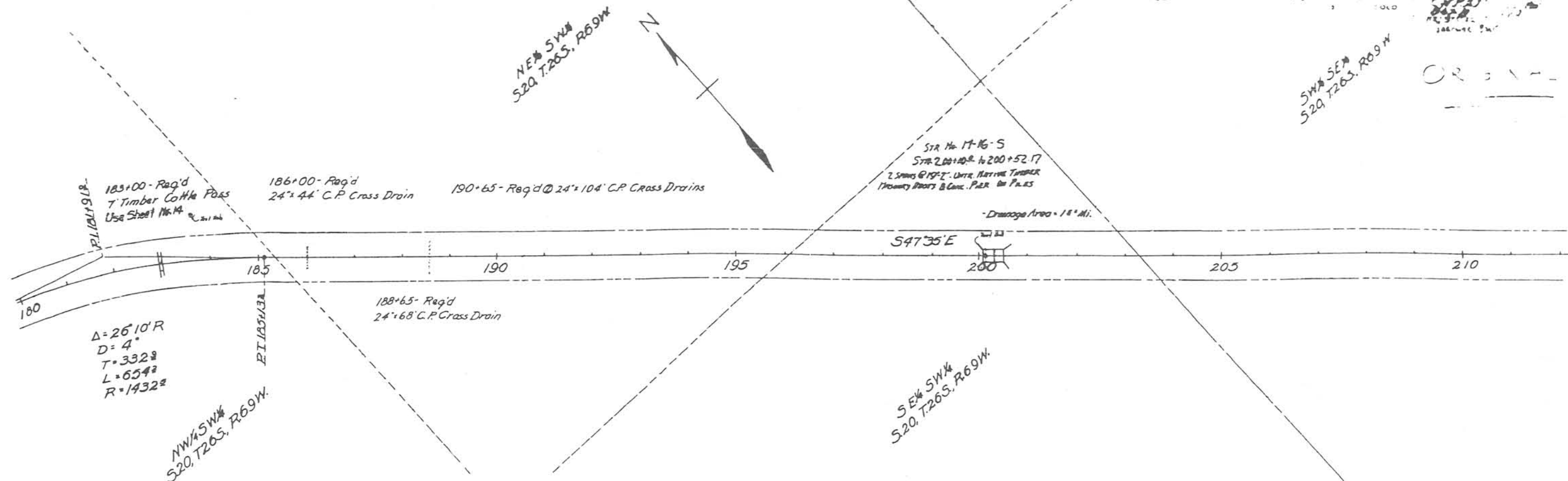
1954





ORIGIN

SWA SEP  
520 TOS. R09M



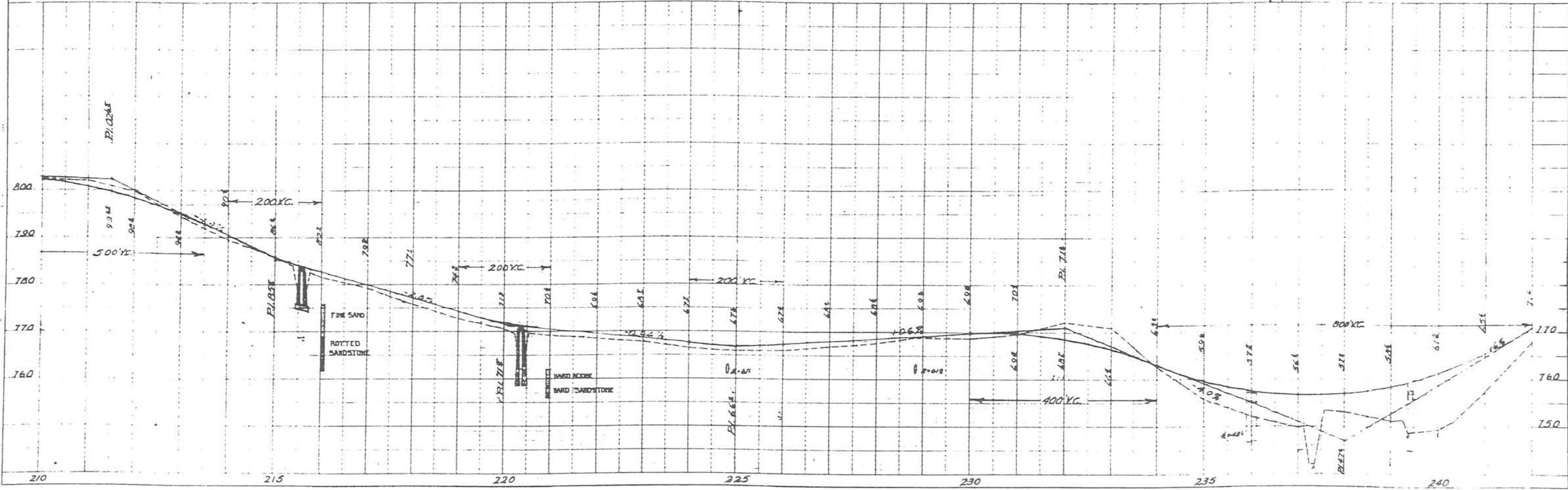
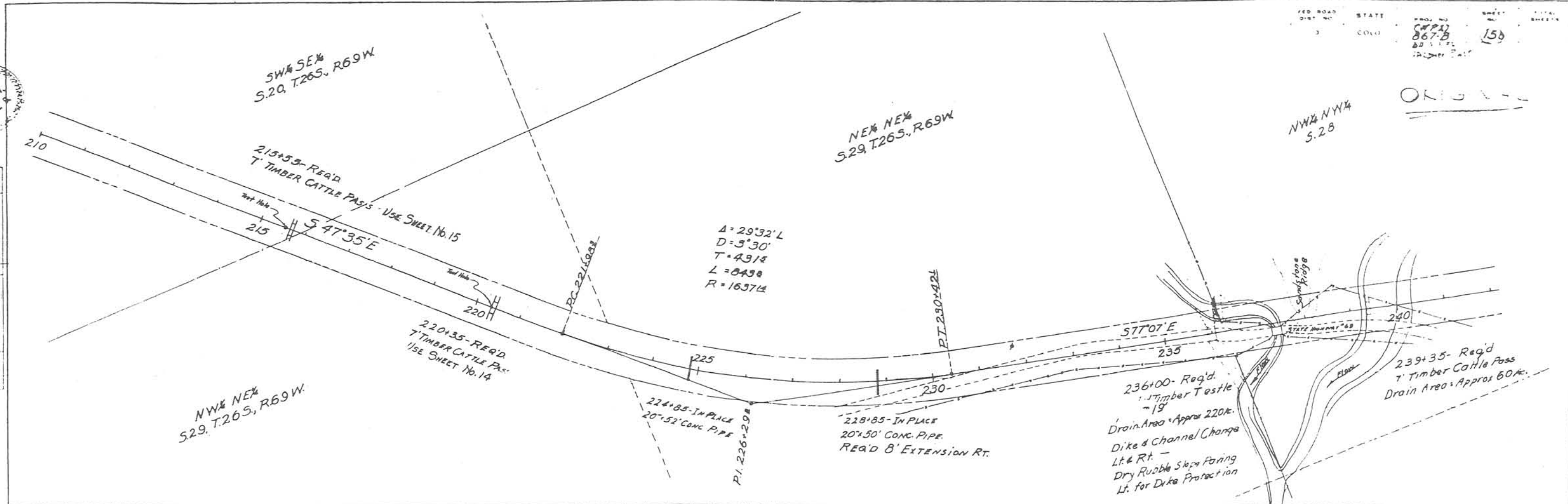
Full- and half-wave rectified signals were  
sampled at 1 kHz on a 486 IBM PC using a

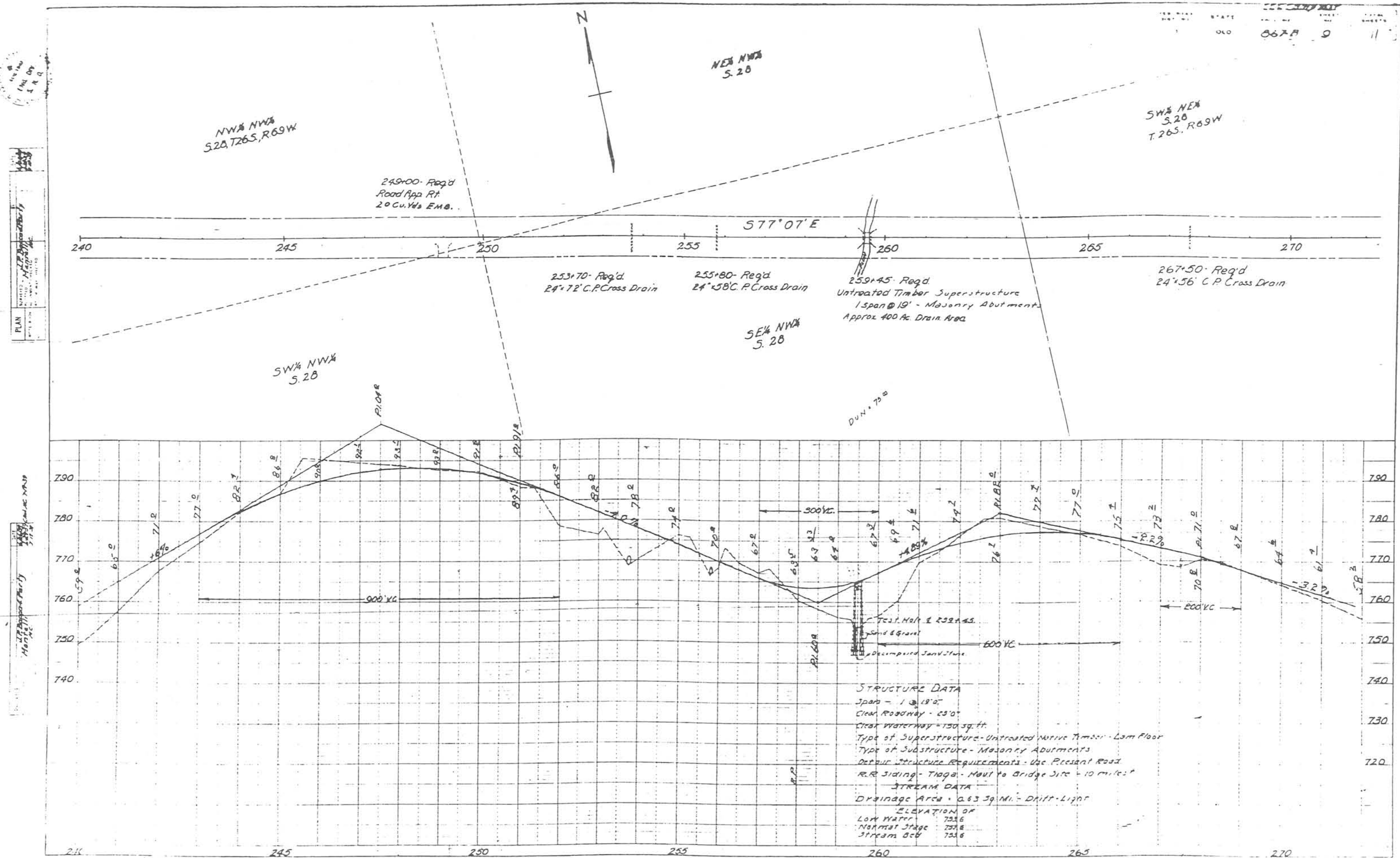


|      |      |    |         |          |
|------|------|----|---------|----------|
| PLAN | DATE | BY | CHECKED | APPROVED |
|      |      |    |         |          |

|       |      |    |         |          |
|-------|------|----|---------|----------|
| PRICE | DATE | BY | CHECKED | APPROVED |
|       |      |    |         |          |

ORIGINAL







SW & NE 1/4  
S. 28  
T. 26 S. R. 69 W.

SE & NE 1/4  
S. 28  
T. 26 S. R. 69 W.

SW & NW 1/4  
S. 27  
T. 26 S. R. 69 W.

276+60 - REQ'D.  
RD. APP. RT. & LT. - 100 CUYDS. EMB.  
SIDE DRAIN LT. 20' x 26' C.R.

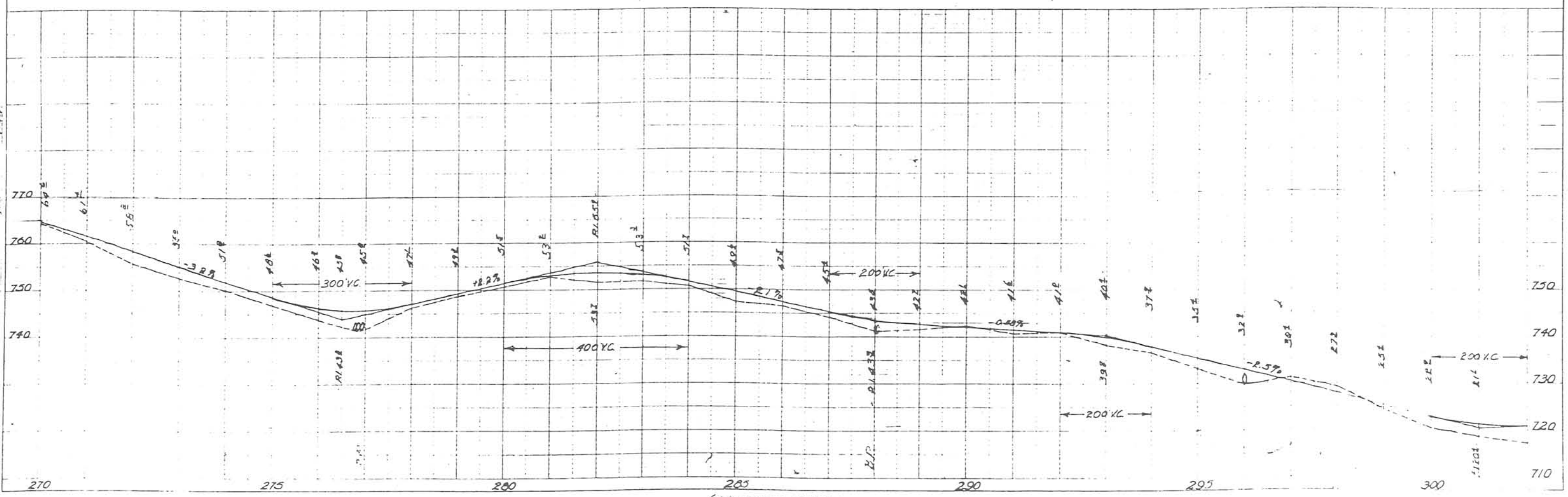
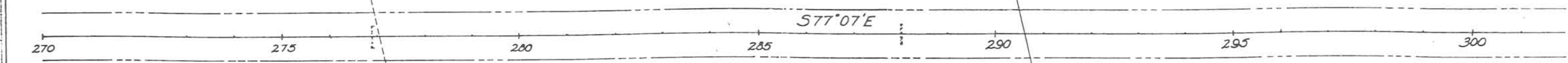
STA 290+00 REQ'D  
RD. APP. RT. & LT.  
40 CUYDS. EMB.

577° 07' E

276+90 - REQ'D  
② - 24" x 46' CONC. PIPES

288+00 - REQ'D  
② - 24" x 46' CONC. PIPES

296+00 - REQ'D  
24" x 46' CONC. PIPE



PLAN  
NOTES: 1. All dimensions are in feet.  
2. All elevations are in feet above sea level.  
3. All bearings are in degrees, minutes, and seconds.  
4. All distances are in feet.  
5. All areas are in square feet.  
6. All volumes are in cubic feet.  
7. All weights are in pounds.  
8. All forces are in pounds.  
9. All moments are in foot-pounds.  
10. All stresses are in pounds per square inch.  
11. All strains are in inches per inch.  
12. All deflections are in inches.  
13. All settlements are in inches.  
14. All movements are in inches.  
15. All rotations are in degrees.  
16. All translations are in feet.  
17. All accelerations are in feet per second squared.  
18. All decelerations are in feet per second squared.  
19. All velocities are in feet per second.  
20. All momenta are in foot-pounds.  
21. All energies are in foot-pounds.  
22. All powers are in foot-pounds per second.  
23. All work is in foot-pounds.  
24. All heat is in foot-pounds.  
25. All work is in foot-pounds.  
26. All heat is in foot-pounds.  
27. All work is in foot-pounds.  
28. All heat is in foot-pounds.  
29. All work is in foot-pounds.  
30. All heat is in foot-pounds.

PROFILE  
NOTES: 1. All elevations are in feet above sea level.  
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19. All momenta are in foot-pounds.  
20. All energies are in foot-pounds.  
21. All powers are in foot-pounds per second.  
22. All work is in foot-pounds.  
23. All heat is in foot-pounds.  
24. All work is in foot-pounds.  
25. All heat is in foot-pounds.  
26. All work is in foot-pounds.  
27. All heat is in foot-pounds.  
28. All work is in foot-pounds.  
29. All heat is in foot-pounds.  
30. All work is in foot-pounds.

