

CONVENTIONAL SIGNS

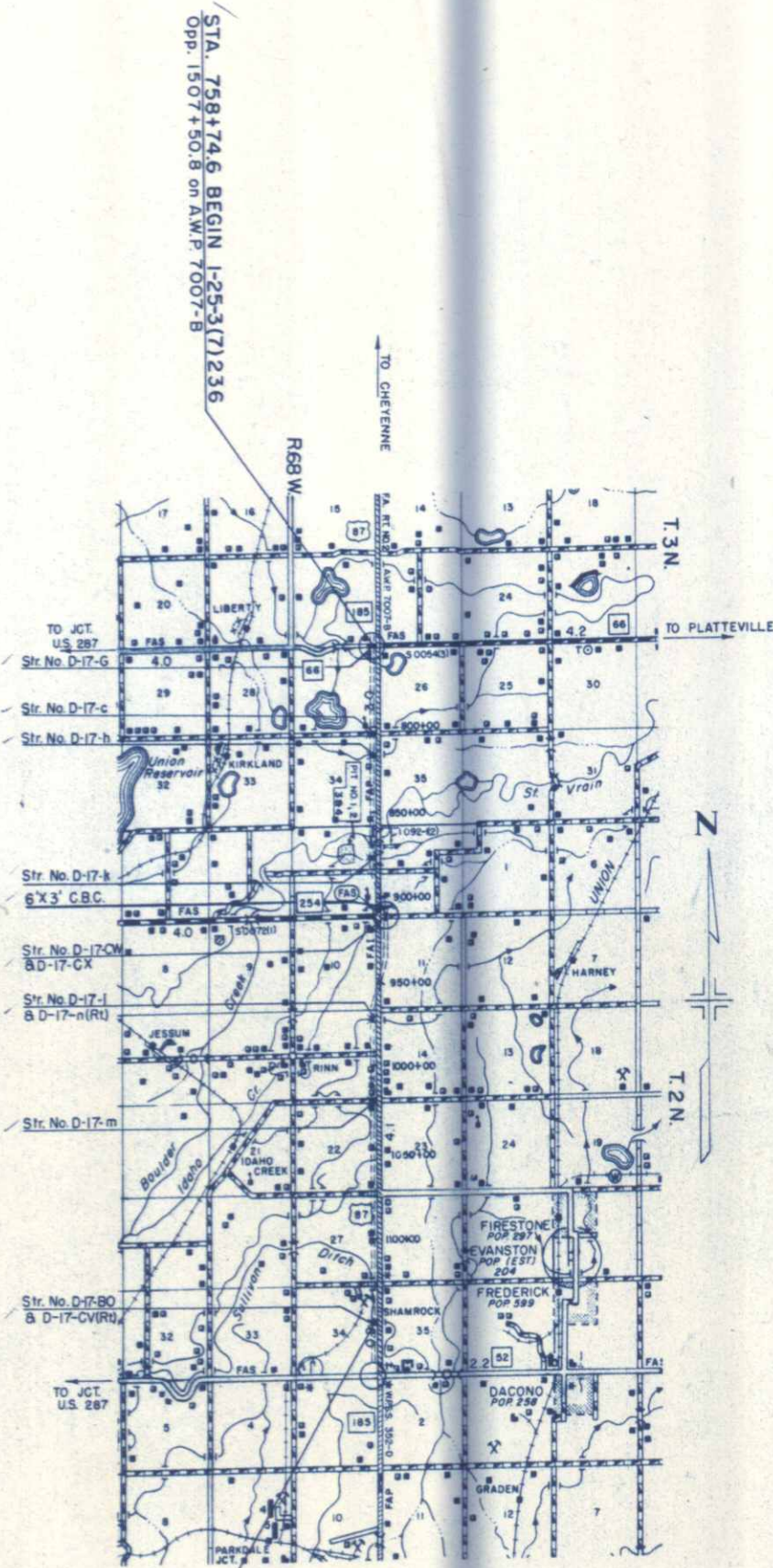
CENTER LINE _____ TITLE 8 SHEET
RIGHT OF WAY LINE _____
COUNTY LINE _____
TOWNSHIP OR RANGE LINE _____
LAND LINES _____
RAILROAD _____
BARBED WIRE FENCE _____
COMBINATION WIRE FENCE _____
SNOW FENCE _____
TELEPHONE & TELEGRAPH LINES _____
POWER LINE _____
PRESENT ROAD (From Sheets) _____
ACCESS POINTS _____
C. OF A. LINE _____
ACCESS DENIED BY DEED _____

COLORADO
DEPARTMENT OF HIGHWAYS

PLAN AND PROFILE OF PROPOSED
FEDERAL AID PROJECT NO. I-25-3(7)236
STATE HIGHWAY NO. 185

WELD COUNTY

SCALE OF ORIGINAL DRAWINGS
ON PLAN 1 IN. = 100 FT.
ON PROFILE 1 IN. = 100 FT. HORIZONTAL
1 IN. = 10 FT. VERTICAL
GRADE LINE ON PROFILE IS SHOWN AS GRADE OF FINISHED ROAD
GROSS LENGTH OF PROJECT 38,993.2 Ft. = 7.385 Miles
NET LENGTH OF PROJECT 239 Ft. = 0.045 Miles



SCALE OF MILES
1/2 1 2

INDEX OF SHEETS

SHEET NO.	SKETCH MAP AND TITLE SHEET
2	TYPICAL SECTIONS AND GENERAL NOTES
3	SUMMARY OF APPROXIMATE QUANTITIES AND TABULATION OF LENGTH
4	LIST OF STRUCTURES
5	SKETCH MAP OF PIT DETAILS OF HEADWALL REMOVAL CONCRETE DITCH LINING AND CONCRETE DIVISION BOX STA. 1024+
6	FENCING REQUIREMENTS, DETAILS OF CONCRETE DIVISION BOXES STA. 911+ AND STA. 917+ AND OPENING IN C.B.C. & STEEL SPAN
7-13	DETAILS OF INTERSECTION STRUCTURE STA. 758+
14-19	DETAILS OF INTERSECTION STRUCTURE STA. 1148+
20	DETAILS OF CONCRETE BOX CULVERT STA. 1148+
21	DETAILS OF REINFORCED CONCRETE PIPE SIPHON
22	STANDARD SINGLE AND DOUBLE CONCRETE BOX CULVERT (SPEC. REV.)
23	STANDARD METHODS FOR SUPERELEVATION & WIDENING OF CURVES M-1-C
23a	STANDARD MARKER POSTS AND BENCH MARKS
24	STANDARD LETTERS AND FIGURES FOR YEAR NUMBERS AND STRUCTURE NUMBERS
25	STANDARD WIRE FENCE WITH METAL POSTS
26-27	STANDARD ROADWAY CONSTRUCTION TRAFFIC SIGNS
28	STANDARD WINGWALLS FOR VARIOUS TYPES OF CONCRETE BOX CULVERTS
29	STANDARD 20'x16'x20'x16'x16'x16' CONCRETE BOX CULVERTS (90° SKEW ONLY)
31	STANDARD METHODS OF BACKFILL AROUND STRUCTURES
32	DELETED
33	STANDARD TYPES OF DITCHES AND CONSTRUCTION METHODS
34	REINFORCED CONCRETE CULVERT PIPE AND CONCRETE SEWER PIPE
35-41	ALIGNMENT PLAN AND PROFILE
42-44	DETAILS OF INTERSECTION STA. 758+
45-47	DETAILS OF INTERSECTION STA. 918+
48-49	CROSS SECTION OF STRUCTURES
23a	STANDARD CONCRETE PAVEMENT JOINT DETAILS
30	DELETED

AS CONSTRUCTED PLANS
RETURN TO DIST. 4 DESIGN

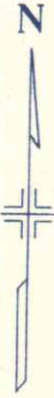
SEE SPECIAL PROVISIONS FOR NOTICE TO BIDDERS



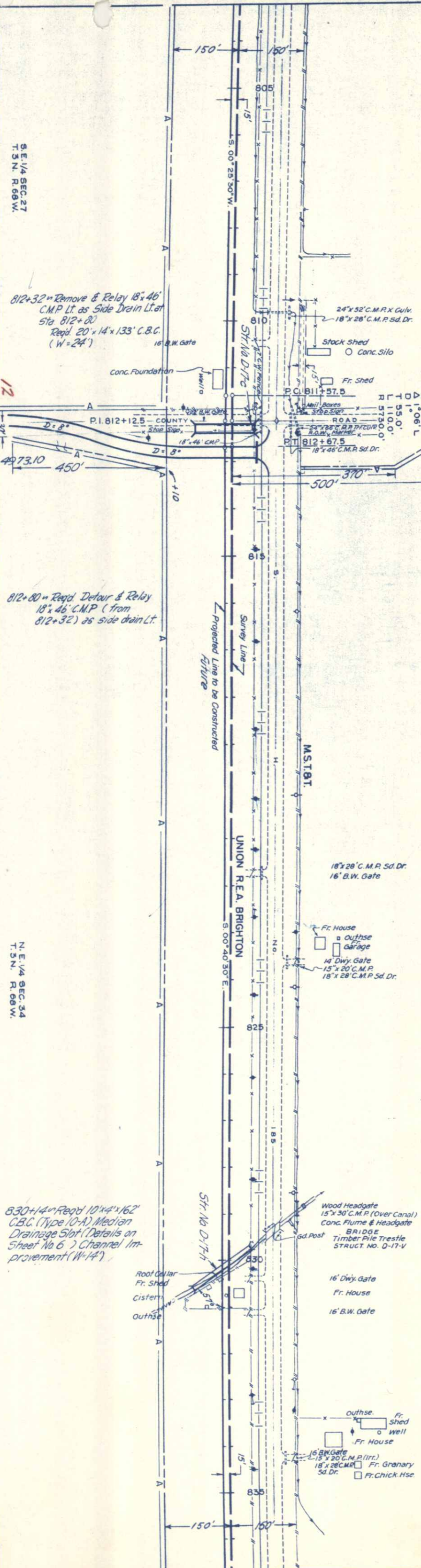
DEPARTMENT OF HIGHWAYS
APPROVED _____
CHIEF ENGINEER
DATE 5-26-58
APPROVED _____
DIVISION ENGINEER
DATE _____
BUREAU OF PUBLIC ROADS

S.W. 1/4 SEC. 26
T. 3 N. R. 68 W.

N.W. 1/4 SEC. 35
T. 3 N. R. 68 W.



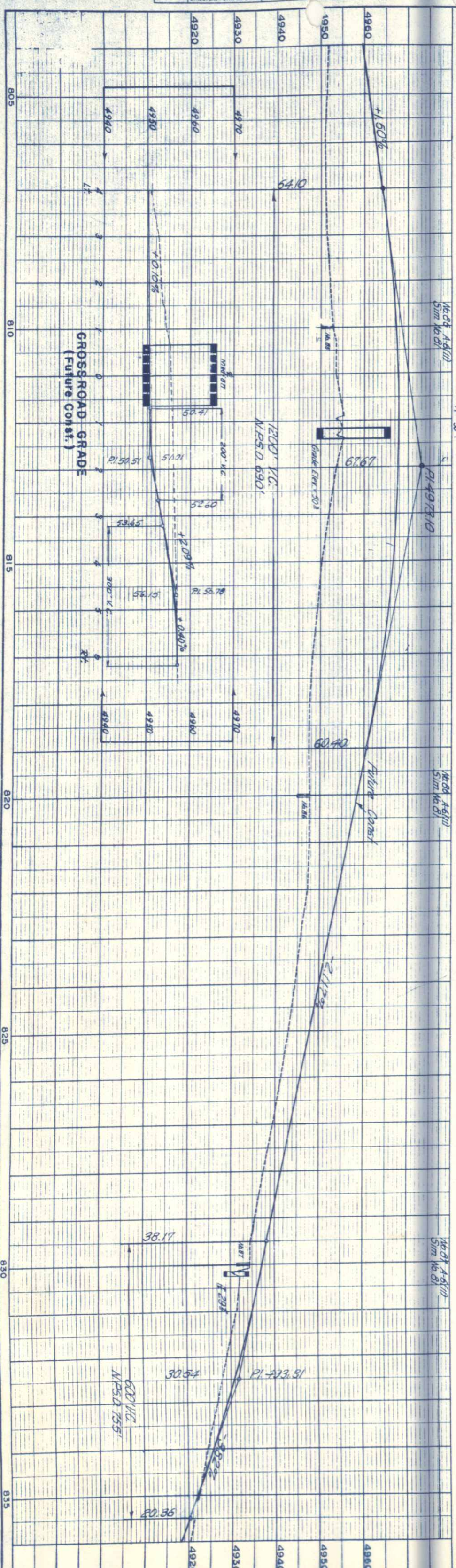
FED. ROAD DIV. NO.	DIST.	PROJ. NO.	SHEET NO.	TOTAL SHEETS
9	COLO.	E25-371236	36	



S.E. 1/4 SEC. 27
T. 3 N. R. 68 W.

812+80 Regd. Detour & Relay
18" 46' C.M.P. (from
812+32) as side drain Lt.

830+14 Regd 10" 4' x 162'
C.B.C. (Type 10-A) Median
Drainage Slot (Details on
Sheet No 6) Channel Im-
provement (W=14')



CROSSROAD GRADE
(Future Const.)

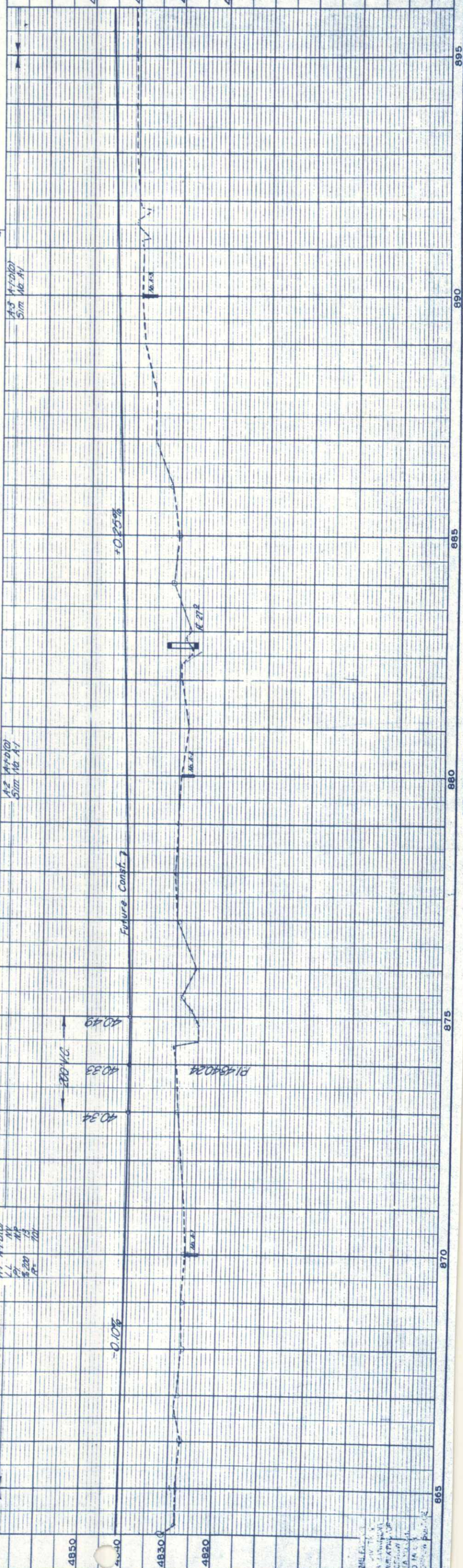
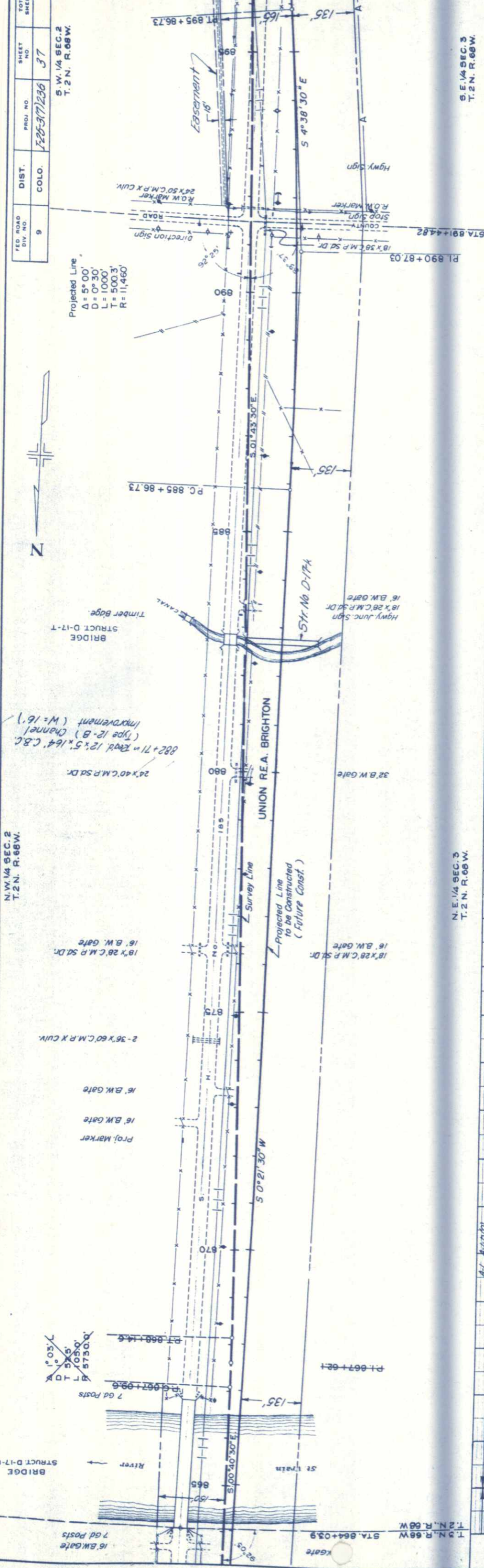
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9	COLO.	125-37(236)	37	

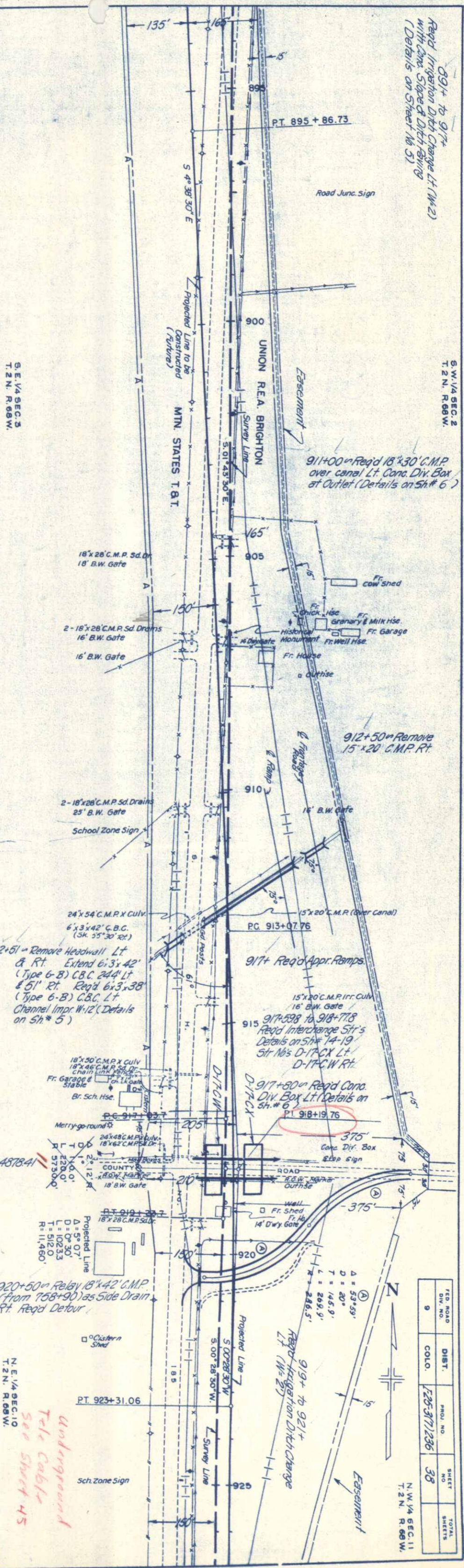
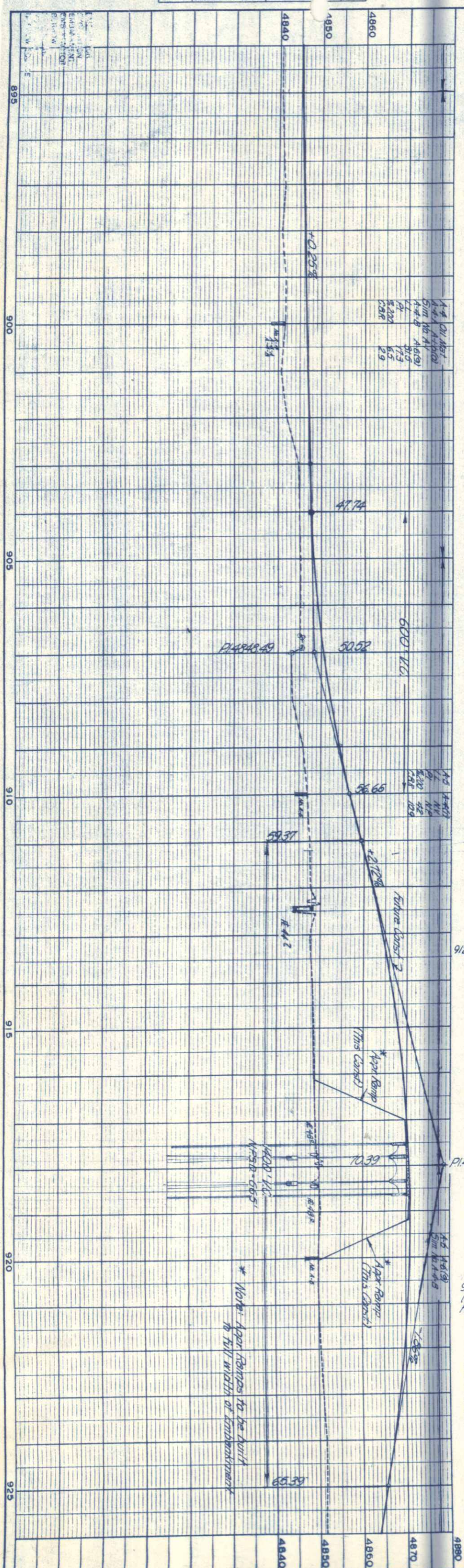
S.W. 1/4 SEC. 2
T. 2 N. R. 68 W.

N.W. 1/4 SEC. 2
T. 2 N. R. 68 W.

N.E. 1/4 SEC. 3
T. 2 N. R. 68 W.

S.E. 1/4 SEC. 3
T. 2 N. R. 68 W.





891+ to 917+
Reg'd Irrigation Ditch Change Lt. (W-2)
with Can. Slope & Ditch Raising
(Details on Sheet 10 3)

S.W. 1/4 SEC. 2
T. 2 N. R. 66 W.

911+00 Reg'd 18"x30" C.M.P.
over canal Lt. Conc. Div. Box
at Outlet (Details on Sh. # 6)

912+50 Remove
15"x20" C.M.P. Rt.

912+51 Remove Headwall Lt.
& Rt. Extend 6'3"x42"
(Type 6-B) C.B.C. 24' Lt.
& 51' Rt. Reg'd 6'3"x38"
(Type 6-B) C.B.C. Lt.
Channel Impr. W-12 (Details
on Sh. # 5)

917+ Reg'd Appr. Ramps
15"x20" C.M.P. Irr. Culv.
16' B.W. Gate
915 917+598 to 918+718
Reg'd Interchange Str's
Details on Sh. # 14-19
Str. Nos. D-17-CX Lt.
D-17-CW Rt.

917+80 Reg'd Conc.
Div. Box Lt. (Details on
Sh. # 6)
PI. 918+19.76

920+50 Relay 18"x42" C.M.P.
(From 758+90) as Side Drain
Rt. Reg'd Detour

919+ to 921+
Reg'd Irrigation Ditch Change
Lt. (W-2)

FED. ROAD DIV. NO.	DIST.	PROJ. NO.	SHEET NO.	TOTAL SHEETS
9	COLO.	125-371236	38	

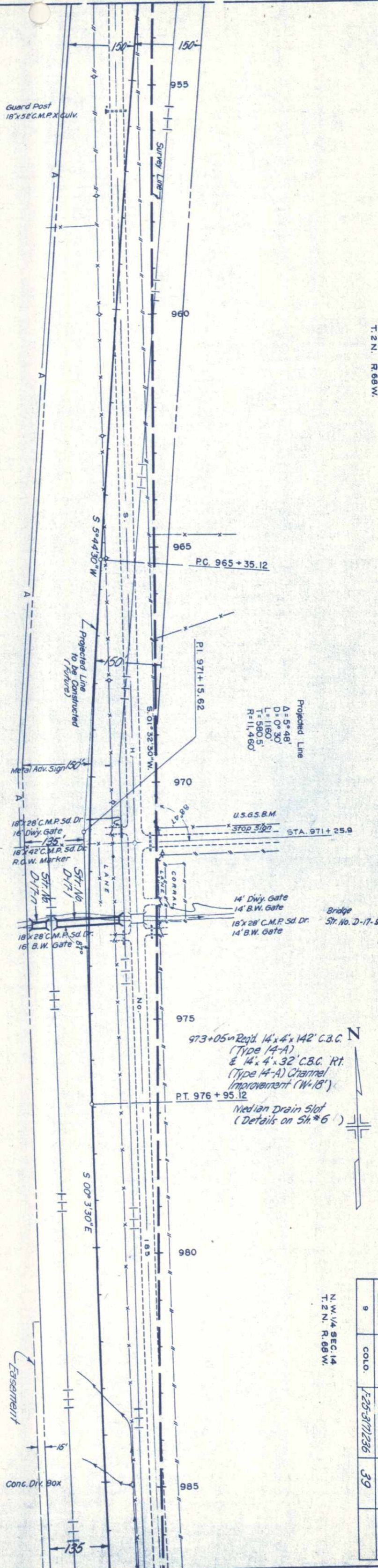
N.W. 1/4 SEC. 11
T. 2 N. R. 66 W.

Underground
Tele. Cable
See Sheet 45

S.W. 1/4 SEC. 11
T. 2 N. R. 68 W.

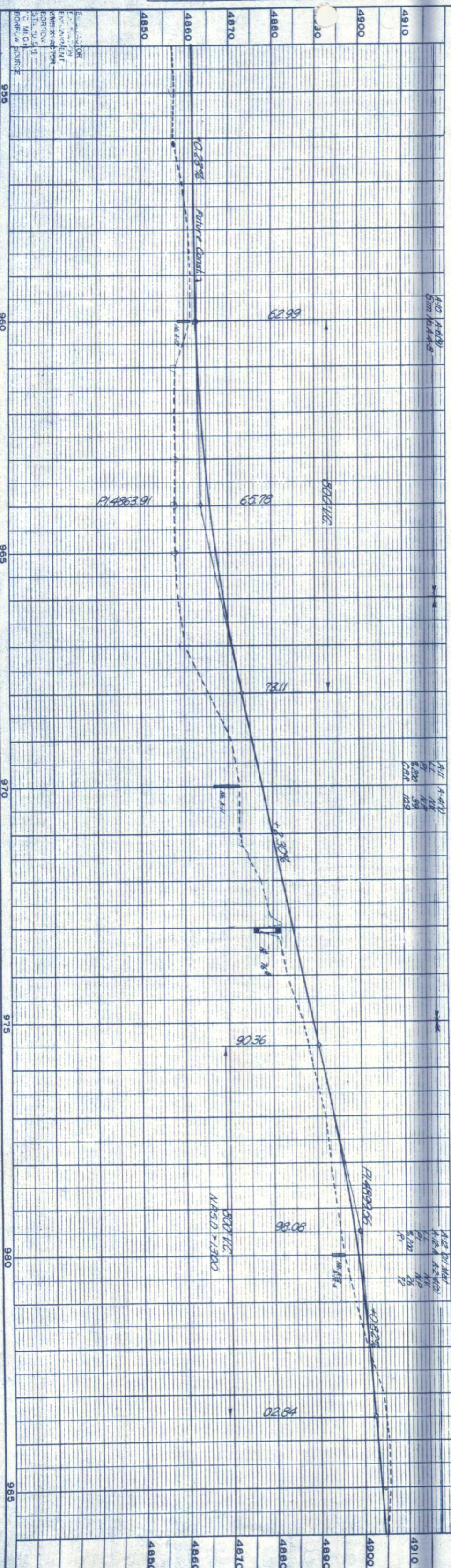
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9	COLO.	125-377236	39	

N.W. 1/4 SEC. 14
T. 2 N. R. 68 W.

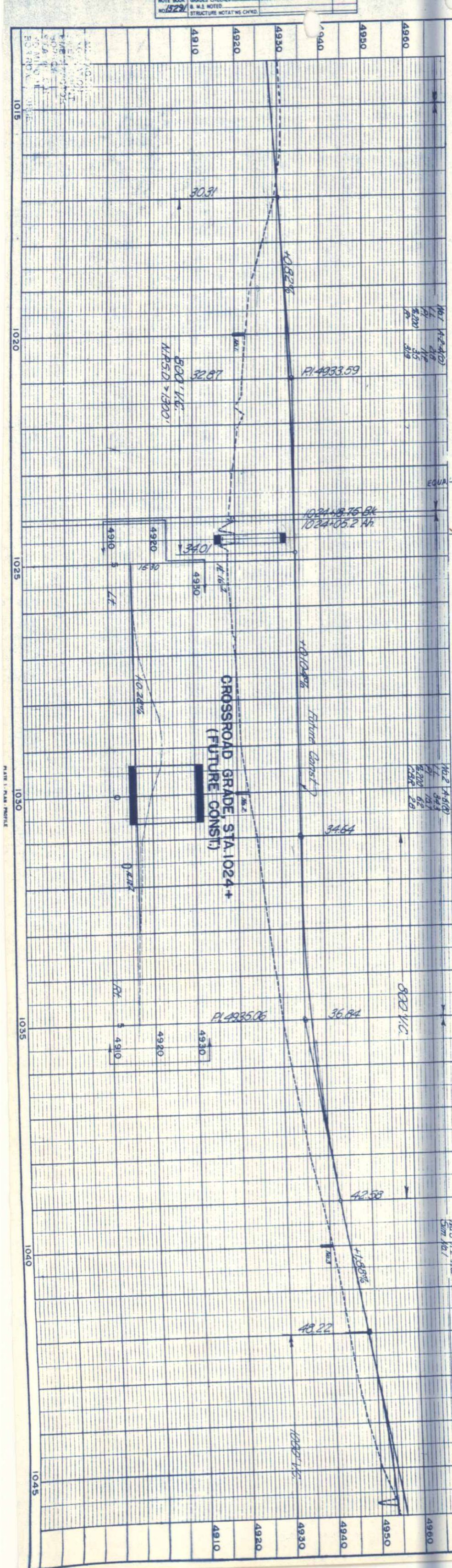
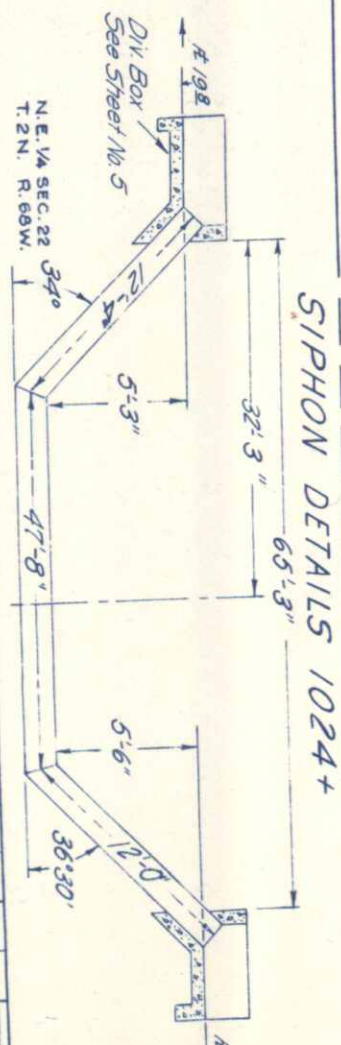
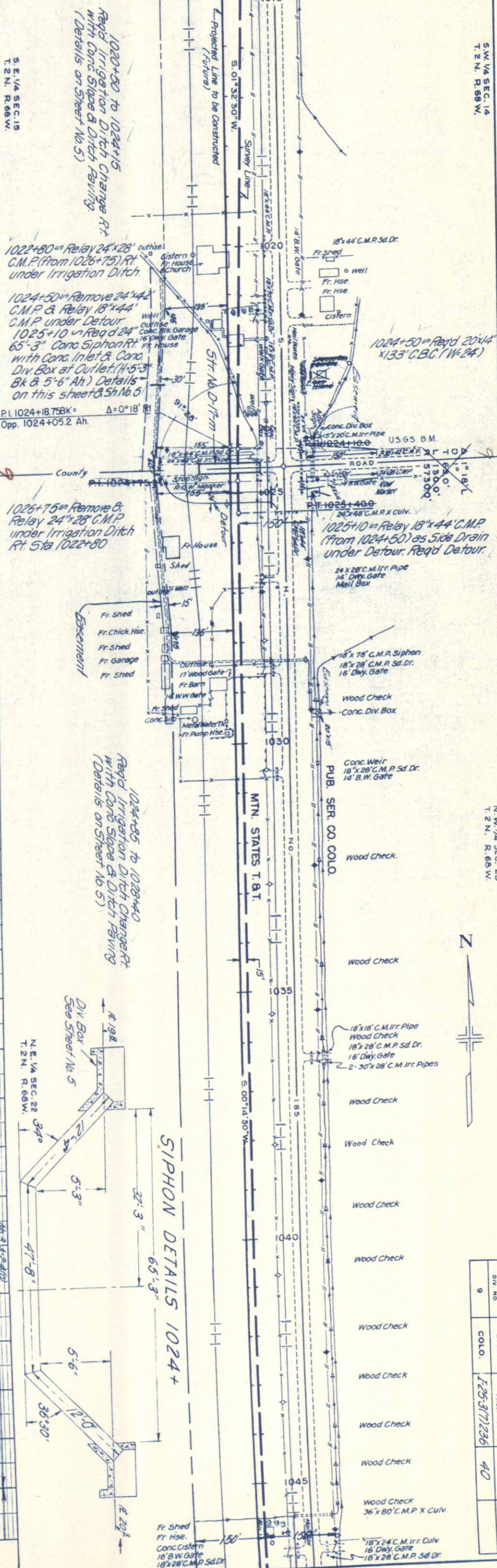
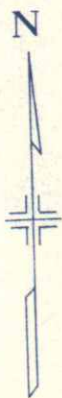


S.E. 1/4 SEC. 10
T. 2 N. R. 68 W.

N.E. 1/4 SEC. 15
T. 2 N. R. 68 W.



FED. ROAD DIV. NO.	DIST.	PROJ. NO.	SHEET NO.	TOTAL SHEETS
9	COLO.	E-25-3171236	40	





FED. ROAD DIV. NO.	DIST.	PROJ NO.	SHEET NO.	TOTAL SHEETS
9	COLO.	1-25-371236	41	