

COLORADO STATE HIGHWAY DEPARTMENT

PLAN AND PROFILE OF PROPOSED FEDERAL AID PROJECT NO. 165 STATE HIGHWAY NO. 6

FREMONT COUNTY

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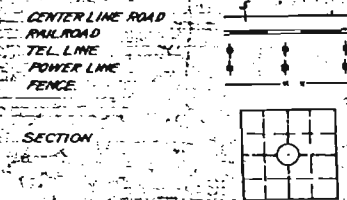
SCALES

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 56,881.4 = 10.773 MILES
NET LENGTH OF PROJECT 49,238.4 = 9.325 MILES

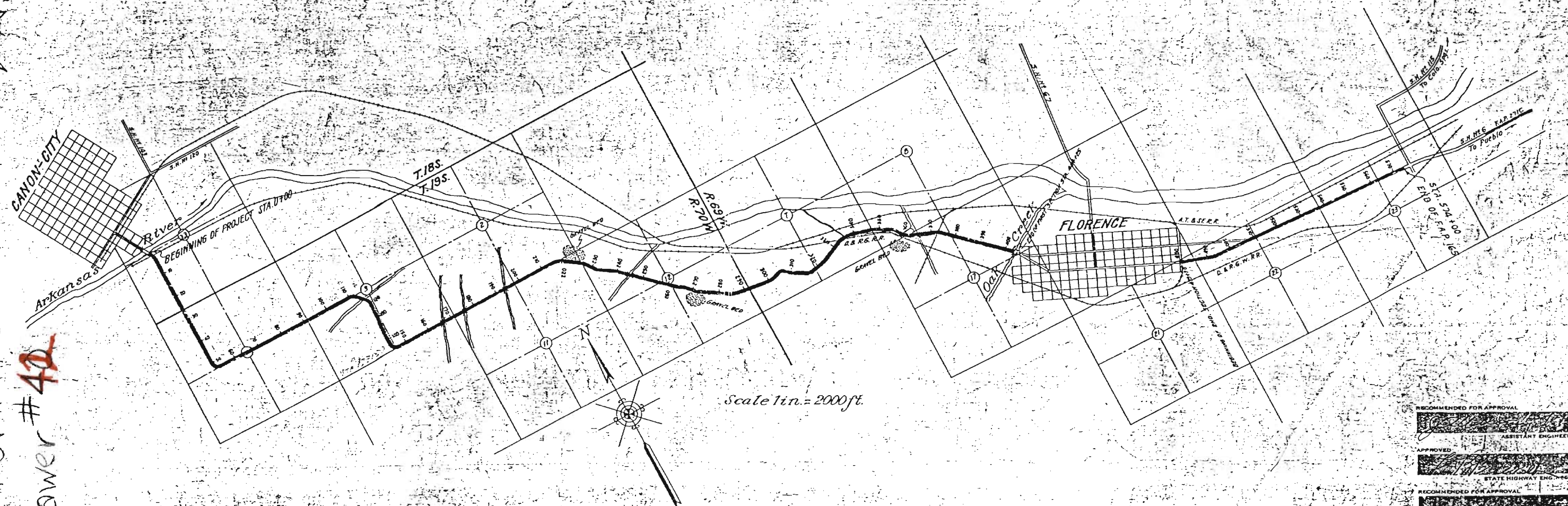
RE-OPENED DIVISION No. 1
GROSS LENGTH OF DIVISION 56,881.4 FT. = 10.773 MILES
NET LENGTH OF DIVISION 49,238.4 FT. = 9.325 MILES

SYMBOLS



FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
2	COLO.	165	1	1

Revised June 3, 1965
Jan. 25, 1966
Revised for 1965-66
Mar. 18, 1966
Apr. 16, 1966



RECOMMENDED FOR APPROVAL

APPROVED

STATE HIGHWAY ENGINEER

RECOMMENDED FOR APPROVAL

DIST. ENG. BUREAU PUBLIC ROADS

RECOMMENDED FOR APPROVAL

CHIEF ENG. BUREAU PUBLIC ROADS

APPROVED

DIRECTOR BUREAU PUBLIC ROADS

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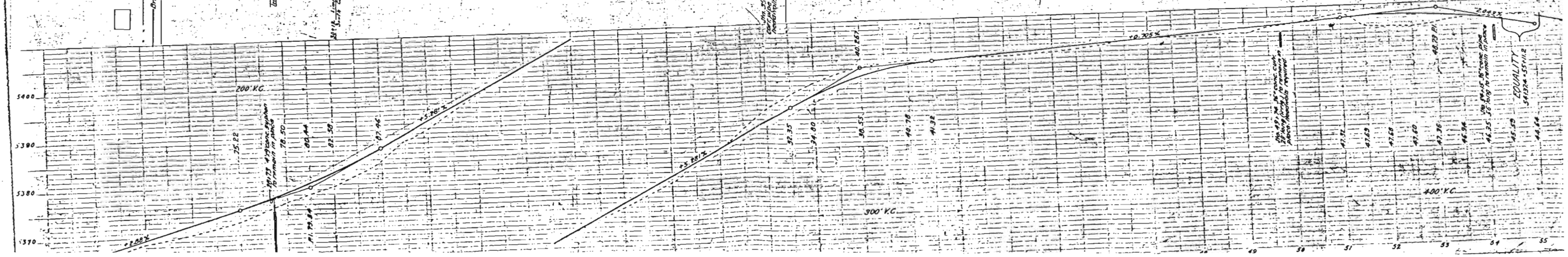
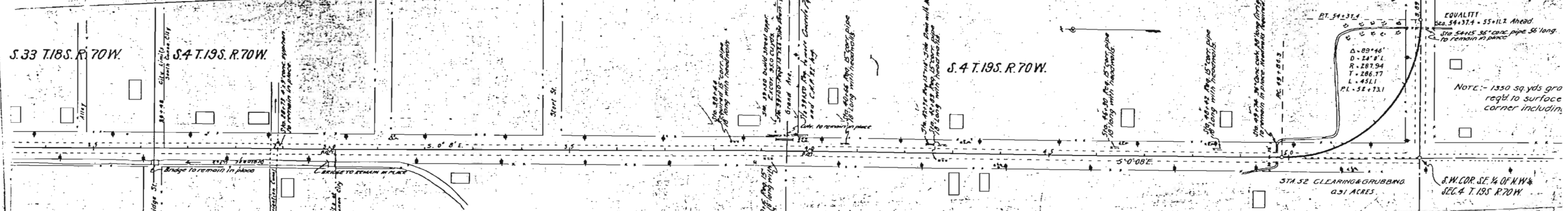
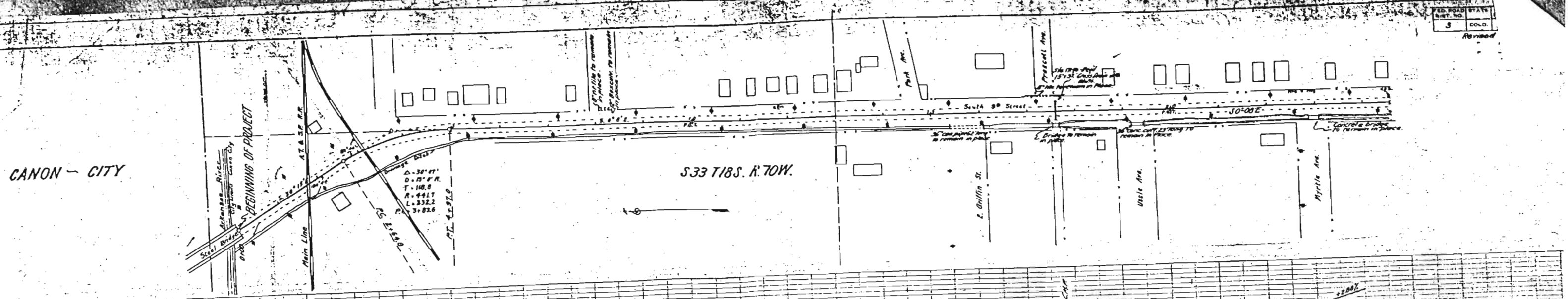
Title Sheet Plan & Profile Only

FAP-165

Return to
Drawer #40

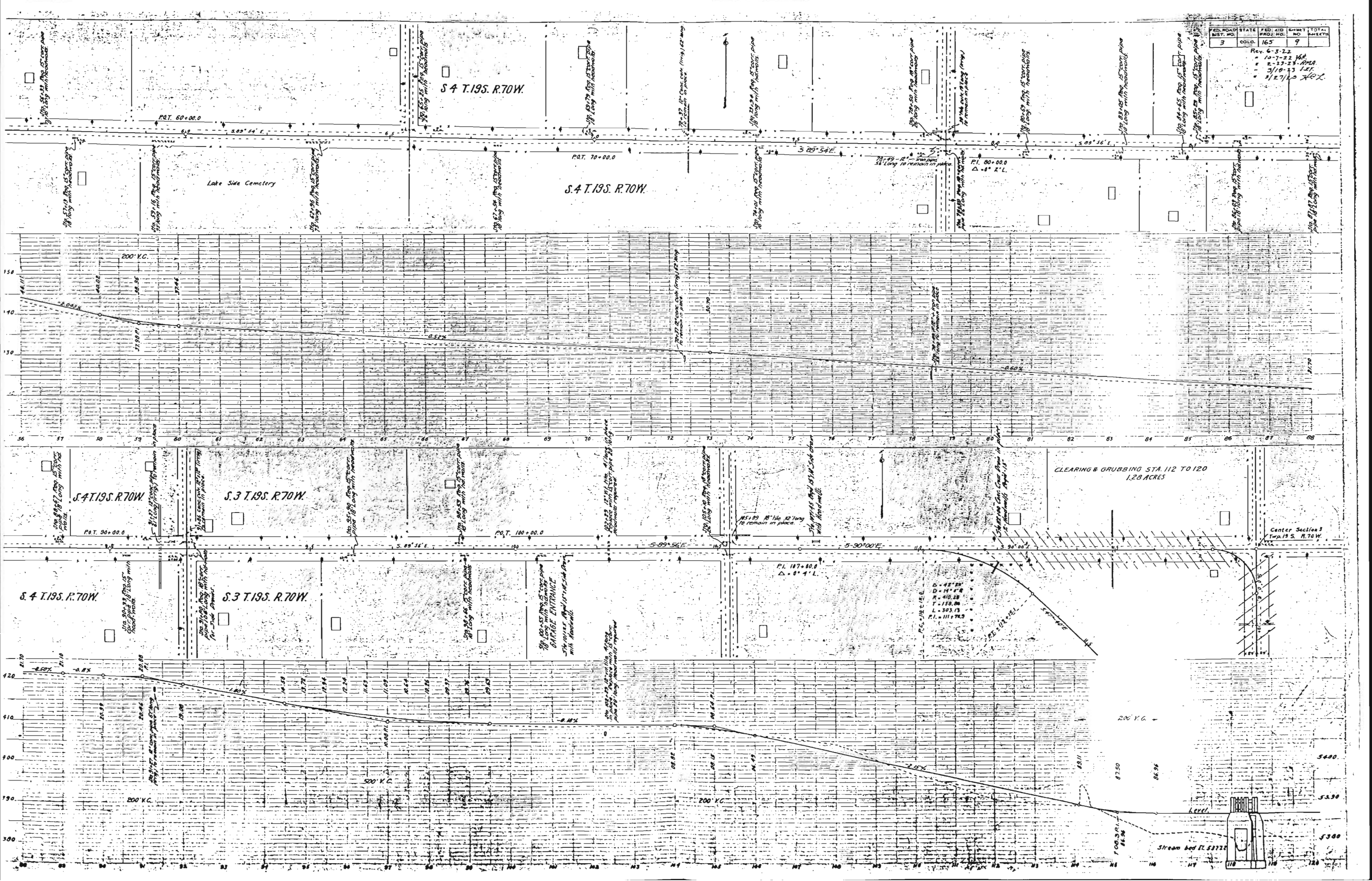
CANON - CITY

S.33 T.18S. R.70W.

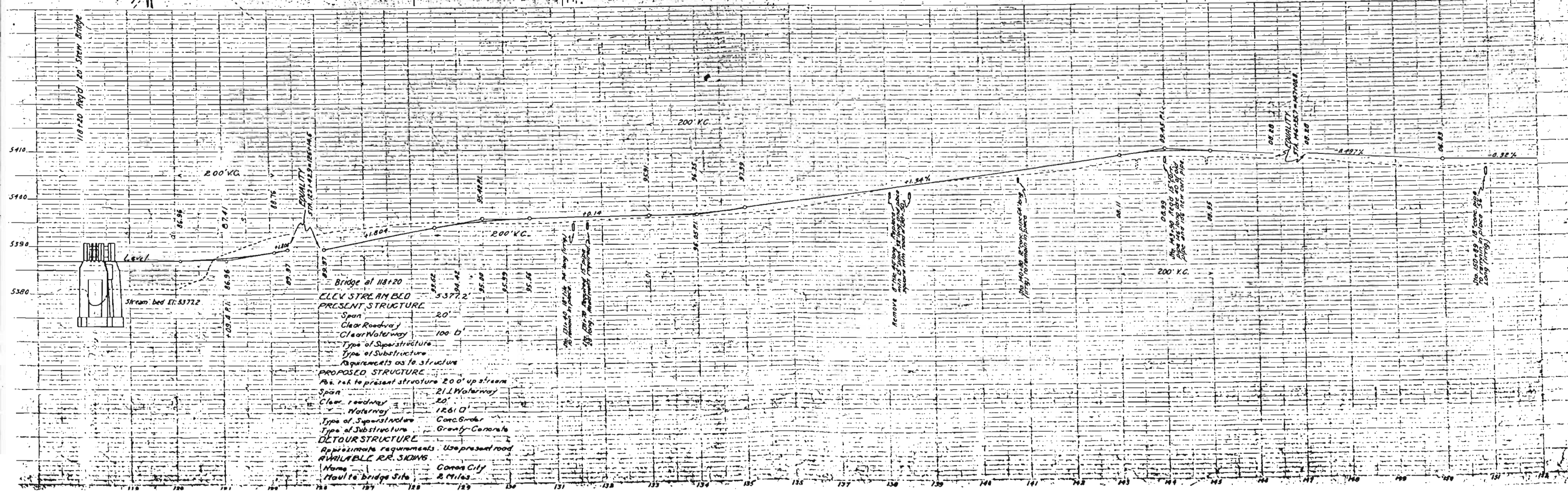
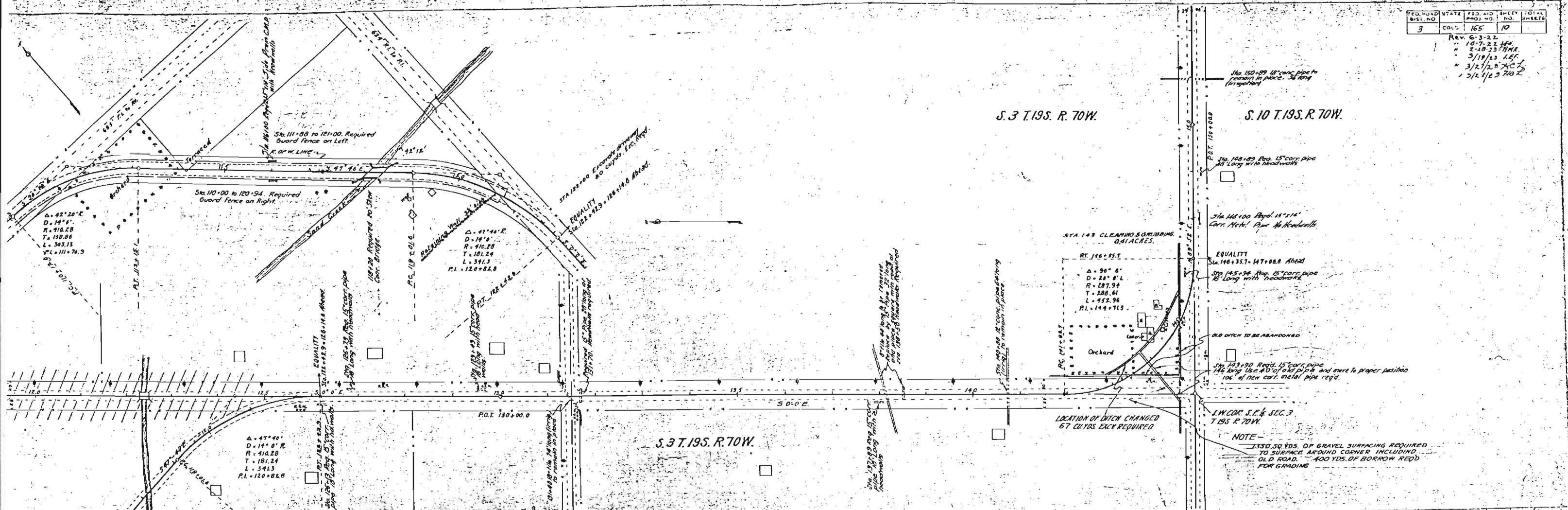


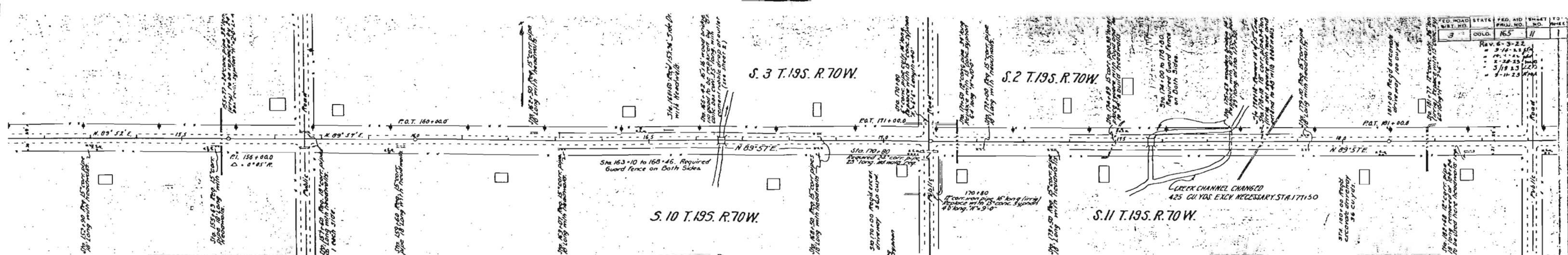
FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
3	COLO.	165	9	

Rev. 6-5-22
 10-7-22 1st
 2-27-23 2nd
 2-18-23 3rd
 2-18-23 4th
 2-18-23 5th
 2-18-23 6th
 2-18-23 7th
 2-18-23 8th
 2-18-23 9th
 2-18-23 10th
 2-18-23 11th
 2-18-23 12th
 2-18-23 13th
 2-18-23 14th
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 2-18-23 91st
 2-18-23 92nd
 2-18-23 93rd
 2-18-23 94th
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 2-18-23 97th
 2-18-23 98th
 2-18-23 99th
 2-18-23 100th



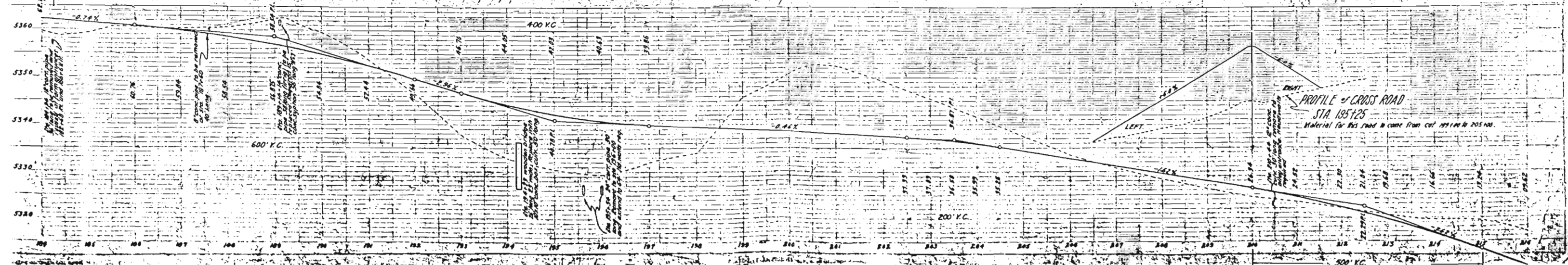
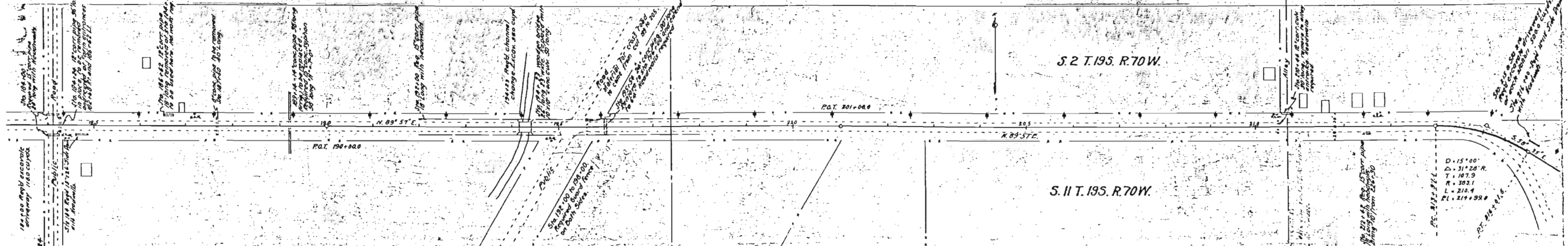
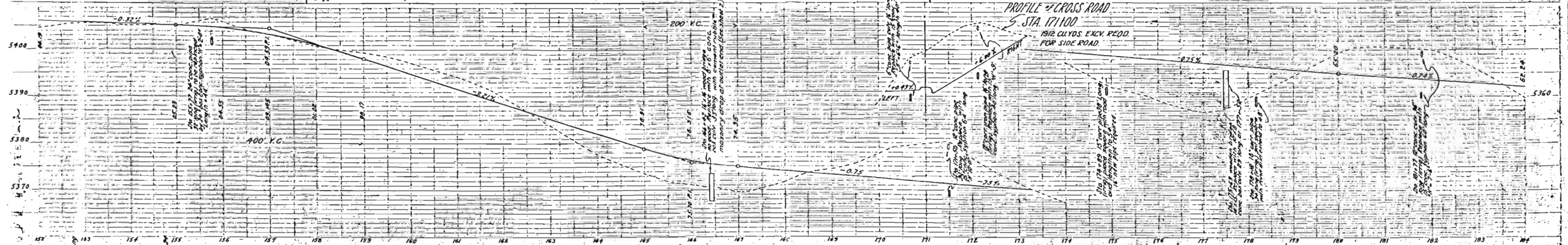
Rev. 6-3-22
 10-7-22 HFA
 2-18-23 HFA
 3/18/23 LSF
 3/21/23 HCL
 12/1/23 HCL

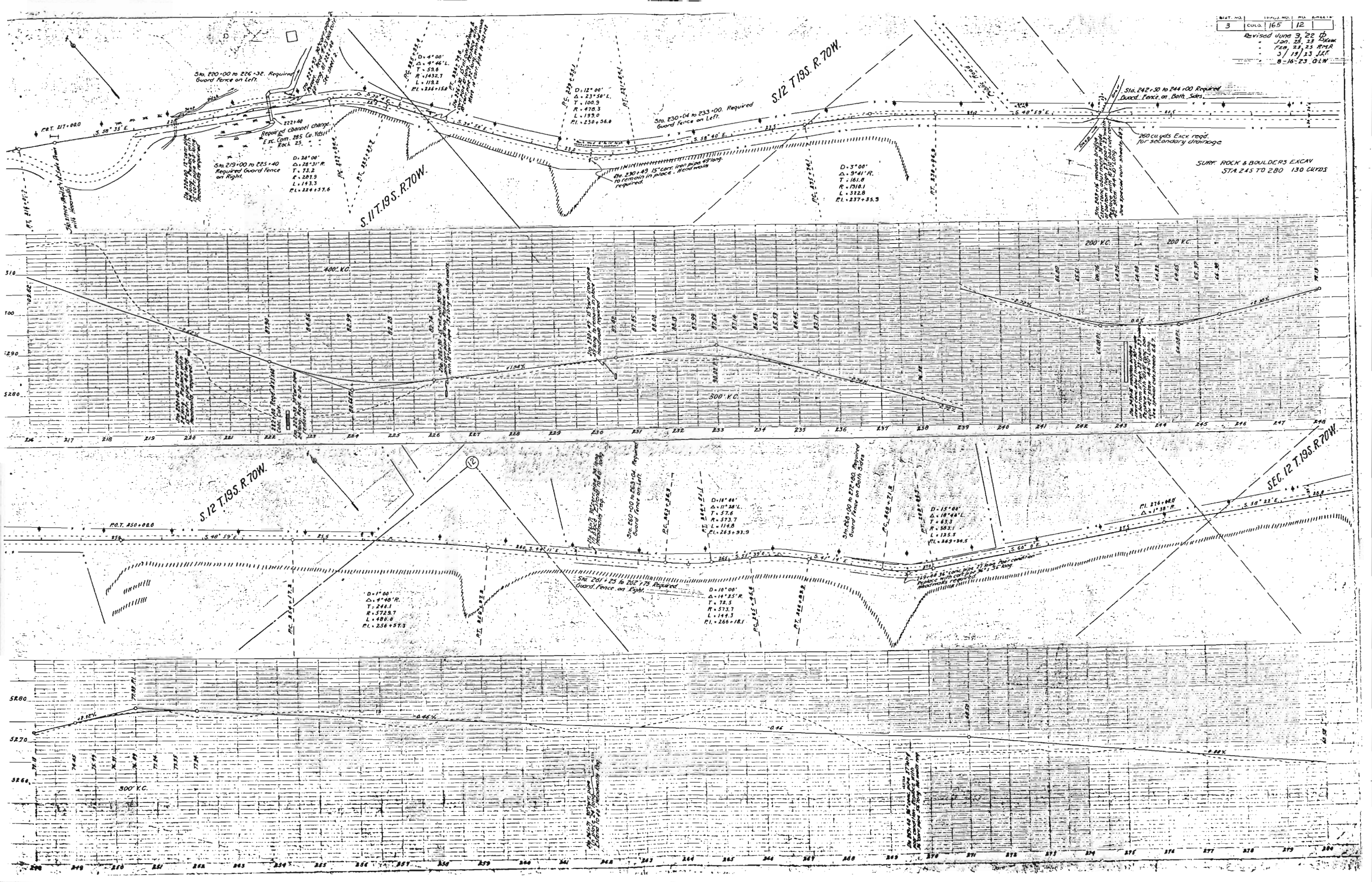


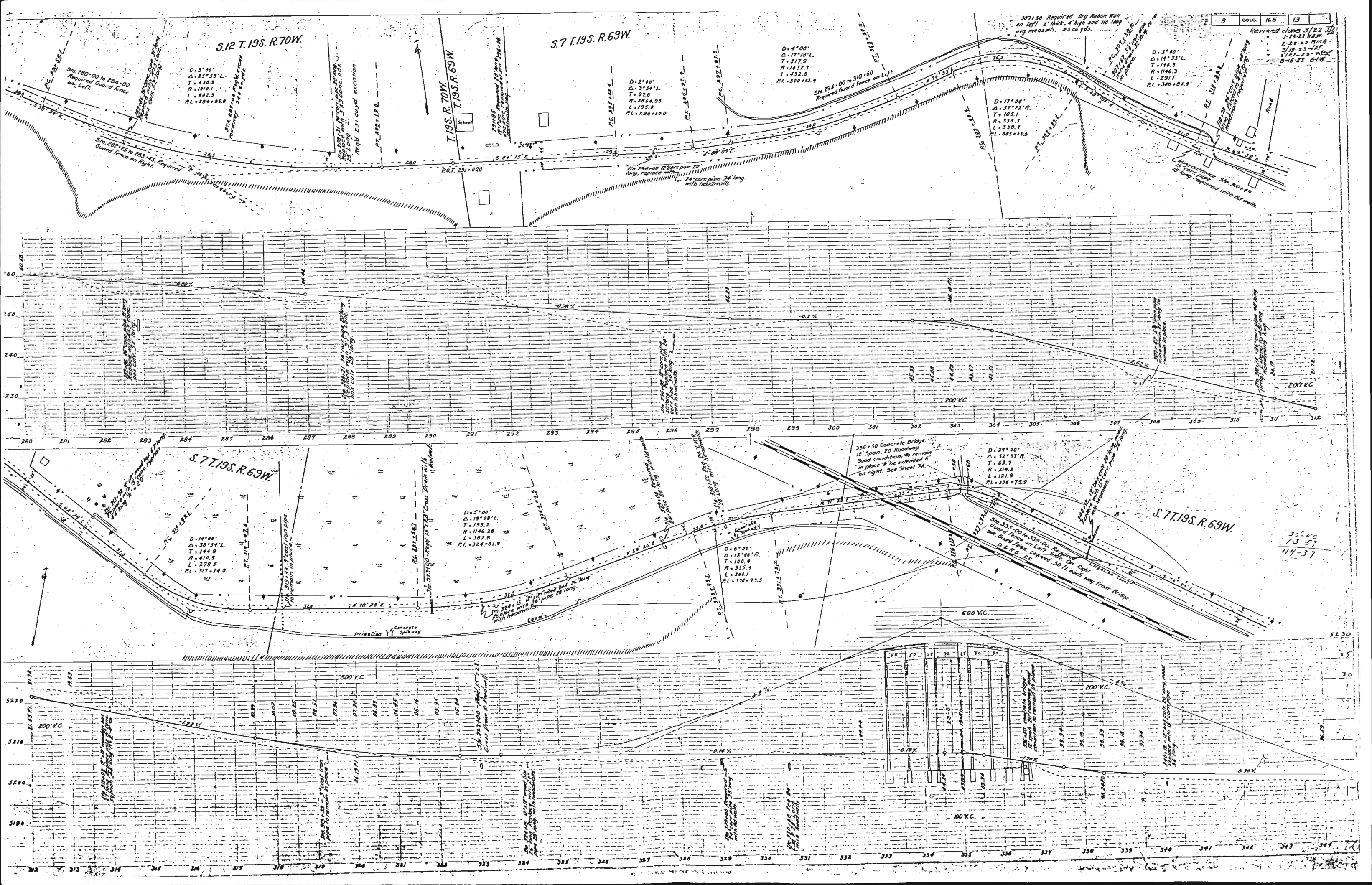


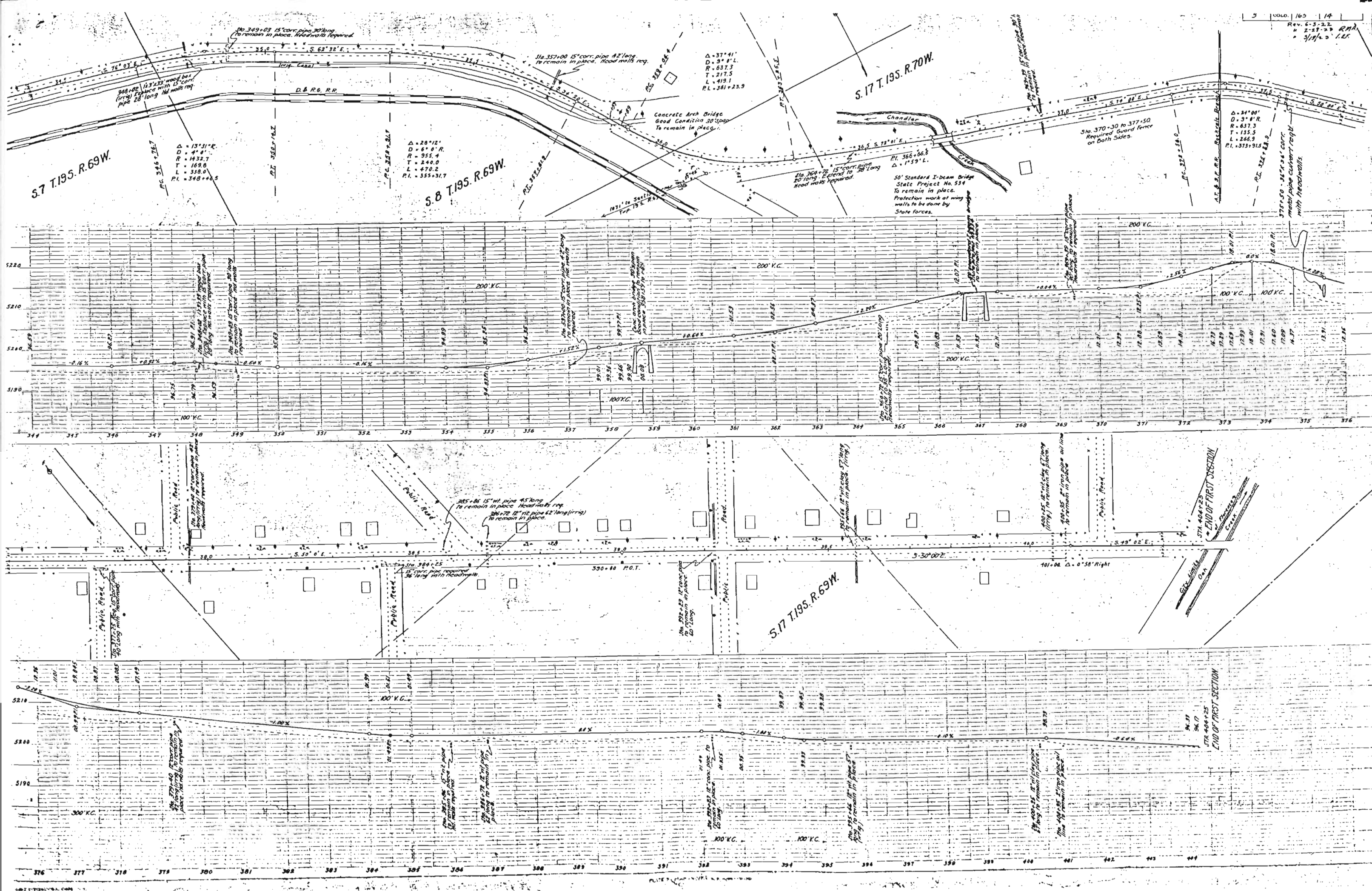
FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
3	COLORADO	165	11	1

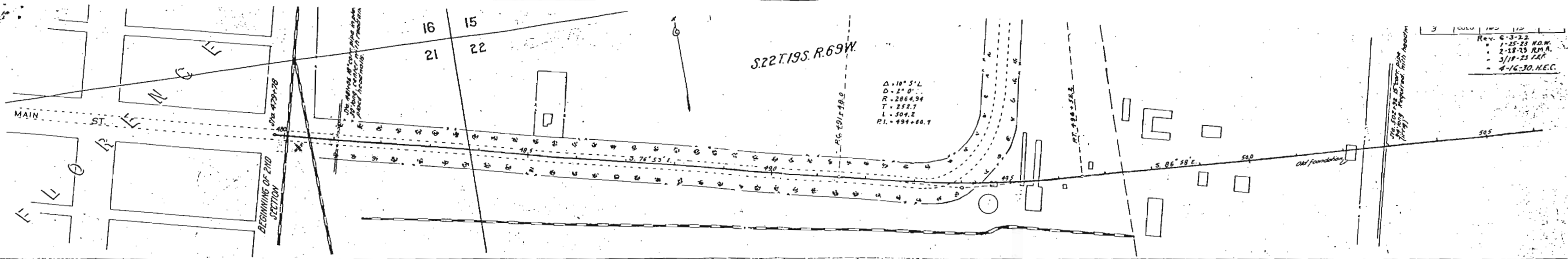
REV. 6-3-22
3-14-23
3-14-23
3-14-23
3-14-23



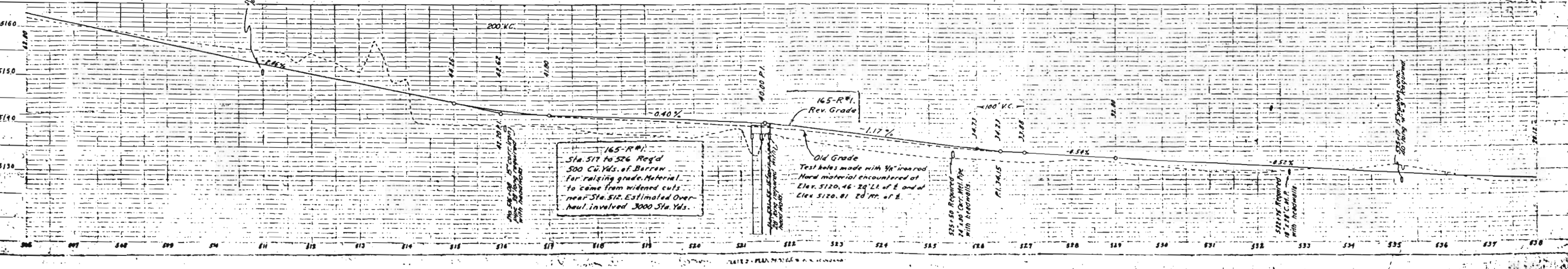
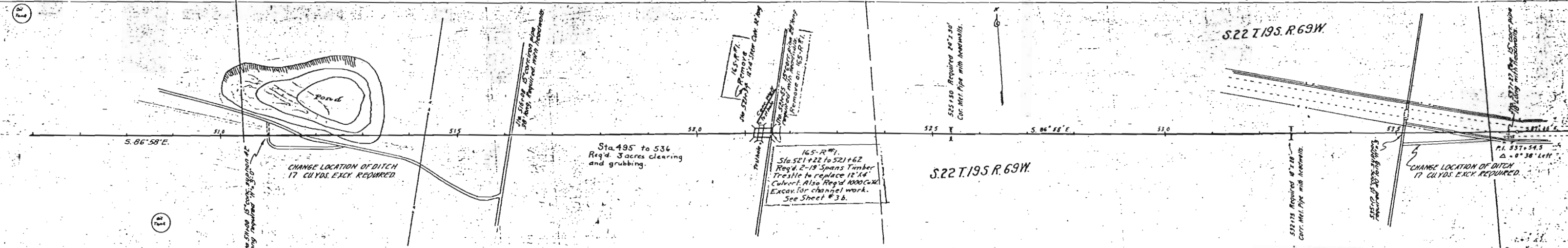
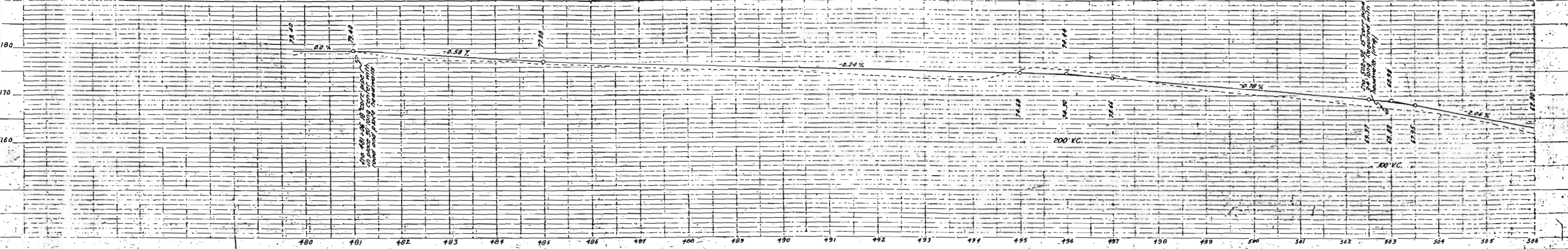




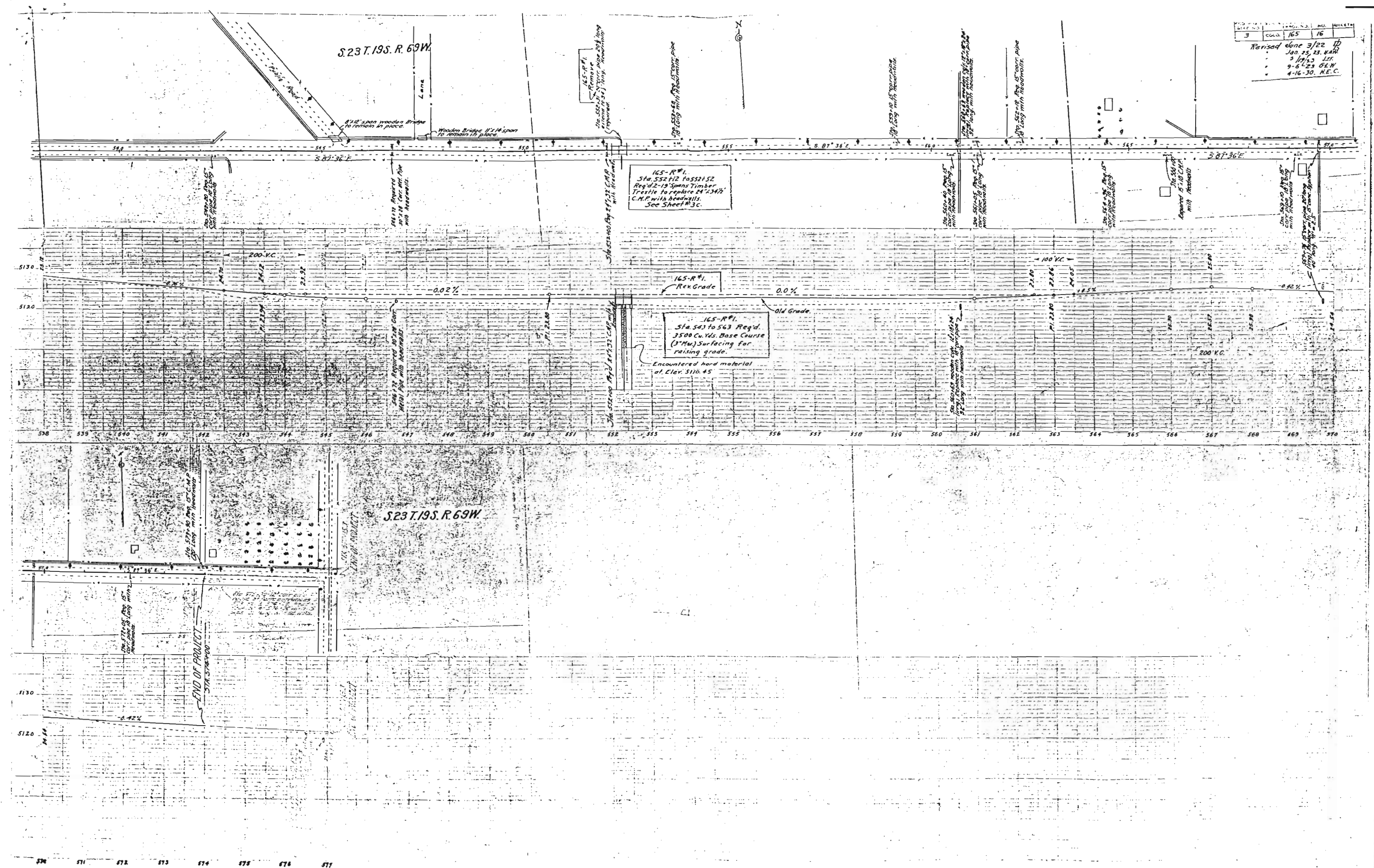




Rev. 6-3-22
 1-25-23 H.O.W.
 2-18-23 R.M.A.
 3-19-23 L.A.P.
 4-16-30 H.E.C.



Revised June 3/22 ¹⁰
 • Jan. 25, 23. H.A.W.
 • 3/19/23 L.F.
 • 9-6-23 G.L.W.
 • 4-16-30. H.E.C.



INDEX OF SHEETS

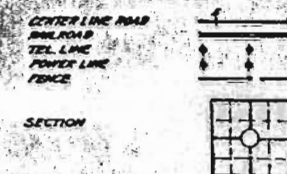
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CROSS SECTIONS	SHEET 17 TO 18 INCL.
ADJUSTED TERRAIN	SHEET 19 TO 20
BLIND FENCE	SHEET 21 TO 22

COLORADO STATE HIGHWAY DEPARTMENT

PLAN AND PROFILE OF PROPOSED FEDERAL AID PROJECT NO. 165-R STATE HIGHWAY NO. 5

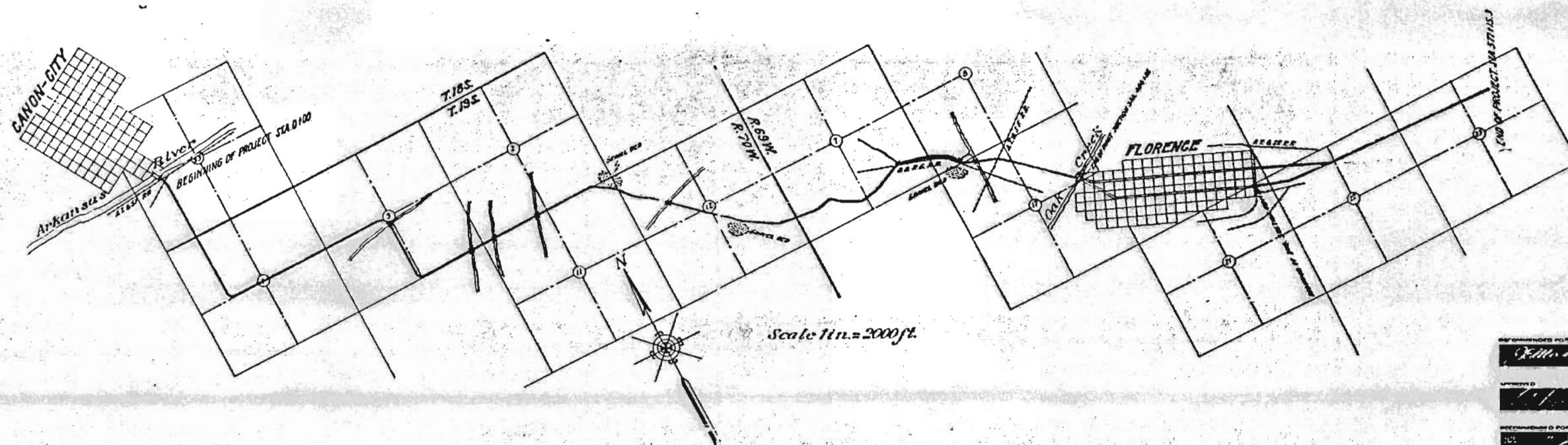
-FREMONT COUNTY-

-SYMBOLS-



SCALES

ON PLAN, 1 IN. = 100 FT.
ON PROFILE, 1 IN. = 100 FT. HORIZONTAL
ON PROFILE, 1 IN. = 10 FT. VERTICAL
GRADE LINE ON PROFILE IS SHOWN AS GRADE OF FINISHED ROAD
GROSS LENGTH OF PROJECT 56.0814 = 10.773 MILES
NET LENGTH OF PROJECT 42.2364 = 9.323 MILES



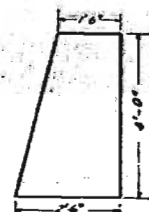
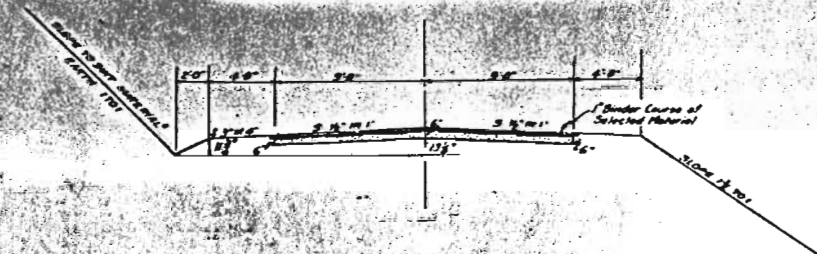
RECOMMENDED FOR APPROVAL
J. H. Johnson
DISTRICT ENGINEER
STATE HIGHWAY DEPARTMENT
RECOMMENDED FOR APPROVAL
J. H. Johnson
DIST. ENG. DIST. PUB. WORKS
RECOMMENDED FOR APPROVAL
J. H. Johnson
DIST. ENG. DIST. PUB. WORKS
RECOMMENDED FOR APPROVAL
J. H. Johnson
DIST. ENG. DIST. PUB. WORKS

TYPICAL CROSS SECTION OF IMPROVEMENT AND SUMMARY OF QUANTITIES

RD NO.	STATION	PER. AND	NO. OF	TOTAL
NO.	NO.	NO.	NO.	NO.
1	2	3	4	5

Revised plans 3.22.10
 10 7-11-10
 Jan. 11-11-10
 Feb. 11-11-10
 3/11/11
 4/11/11

STANDARD GRAVEL SURFACED ROAD



TYPICAL SECTION DRY RUBBLE WALL REQUIRED
 STA. 307+50 TO 308+60

SUMMARY OF QUANTITIES

ITEM	UNIT	QUANTITY
Clearing and Grubbing	Acres	3
Excavation, Common	Cu Yd	64,500
Excavation, Solid Rock	Cu Yd	600
Borrow Fill	Cu Yd	17,800
Overhaul, 100 Feet	Cu Yd	155,000
Gravel Surfacing	Sq Yd	100,500
Class A Concrete	Cu Yd	630
Class B Concrete	Cu Yd	100
Reinforcing Steel	Lbs	60,200
Structural Steel	Lbs	775
18" Corrugated Metal Culvert	Lin Ft	1,000
12" Corrugated Metal Culvert	Lin Ft	1,000
10" Corrugated Metal Culvert	Lin Ft	1,000
8" Corrugated Metal Culvert	Lin Ft	1,000
6" Corrugated Metal Culvert	Lin Ft	1,000
4" Corrugated Metal Culvert	Lin Ft	1,000
2" Corrugated Metal Culvert	Lin Ft	1,000
15" Black Iron Siphon Pipe	Lin Ft	425
24" Black Iron Siphon Pipe	Lin Ft	40
Drainage and Retaining Culverts	Lin Ft	1,168
Retaining Culverts	Lin Ft	162
Guard Fence	Lin Ft	12,450
Rubble Wall Dry	Cu Yd	33
Steel on Road of 10' 10"	Cu Yd	69
Concrete Class A	Cu Yd	278
Reinforcing Steel	Lbs	21,700

(Steel on Road of 10' 10" sufficient to provide steel needed for 10' 10" bridge)

CONCRETE BOX CULVERTS

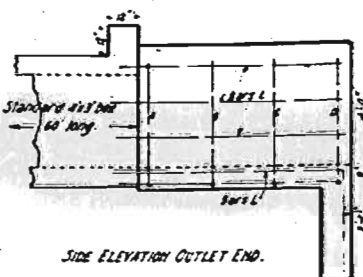
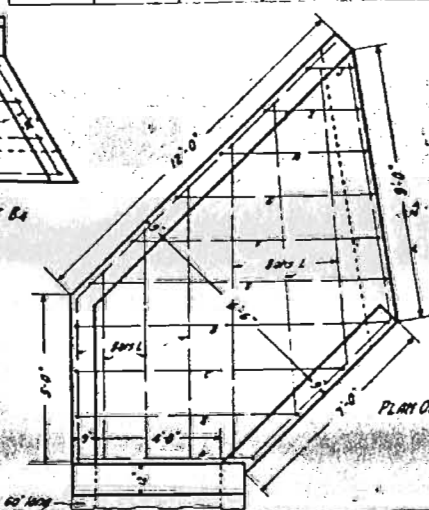
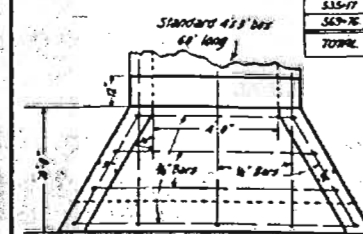
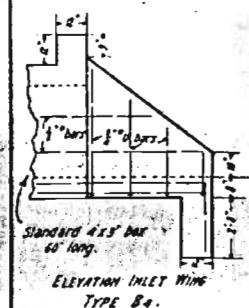
STATION	SIZE	LENGTH	MANHOLE	CONCRETE	REINFORCING STEEL
18+20	4' x 8'	35'	NO	42.5	31.89 LBS
18+32	4' x 8'	25'	NO	31.9	24.14 LBS
17+50	4' x 8'	25'	NO	31.9	24.14 LBS
19+23	4' x 10'	50'	NO	96.9	72.81 LBS
24+16	4' x 10'	44'-0"	NO	136.4	105.40 LBS
22+40	4' x 8'	60'	NO	55.1	41.52 LBS
22+06	4' x 8'	50'	NO	46.6	35.71 LBS
20+21	3' x 3'	30'	NO	14.4	11.12 LBS
321+30	12' x 8' 6"	32'	NO	81.8	61.82 LBS
TOTAL				521	396.92 LBS

BRIDGE LAYOUT

STATION	DESCRIPTION	CONCRETE	REINFORCING STEEL	MANHOLE
356+50	10' x 8' 6"	8.8	4.8	2.7 LBS

SIPHONS

STATION	DIAMETER	LENGTH	H	CL. CONCRETE	REINFORCING STEEL	MANHOLE
155+77	15"	40'	2'-0"	127	36.4	40
156+80	15"	40'	2'-0"	127	36.4	40
157+00	15"	40'	2'-0"	127	36.4	40
158+50	15"	40'	2'-0"	127	36.4	40
159+77	15"	40'	2'-0"	127	36.4	40
160+14	15"	40'	2'-0"	127	36.4	40
161+30	15"	40'	2'-0"	127	36.4	40
162+00	15"	40'	2'-0"	127	36.4	40
163+17	15"	40'	2'-0"	127	36.4	40
163+76	15"	40'	2'-0"	127	36.4	40
TOTAL				1273.3 Cu Yd	3049 Lbs	426



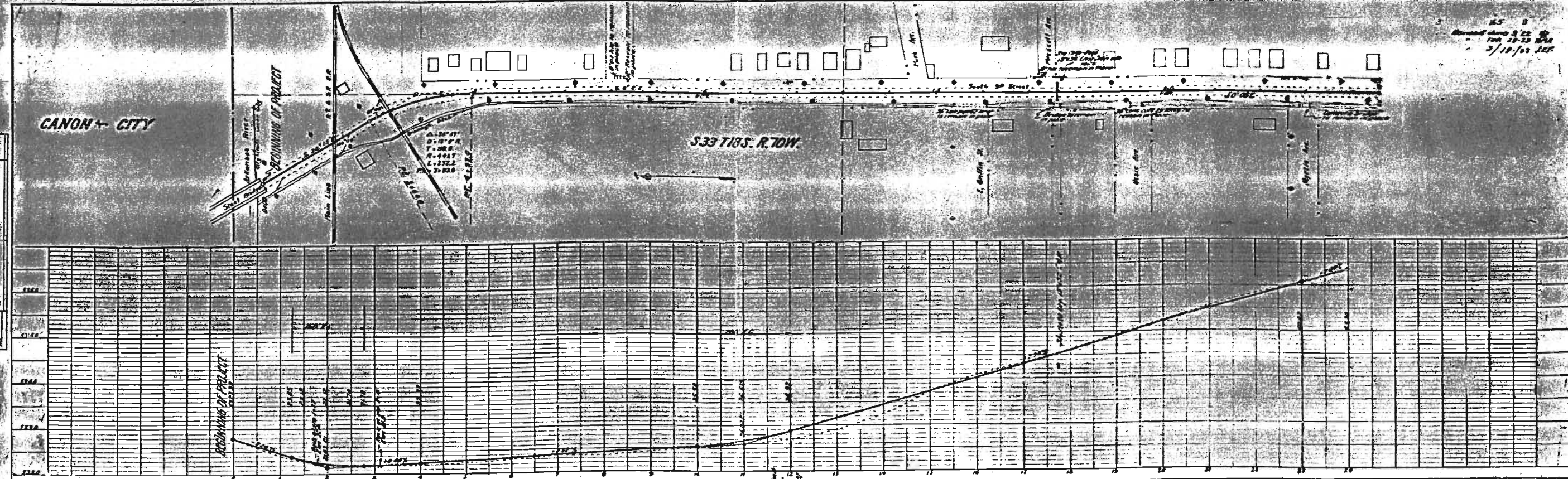
PLAN OF INLET & OUTLET ENDS
 FOR 4' x 8' BOX CULVERT
 AT STA. 222+40

CULVERT MATERIAL	QUANTITY
3" x 12" 10' 10"	16.7
3" x 12" 21.0	16.2
1" 30	17.5
1" 7.9	4.9
1" 8.7	18.9
1" 18.8	12.8
1" 18.7	10.9
1" 18.8	10.2
1" 9.0	7.6
TRANSVERSE 24.5	6.2
18.8	110.2
118.2	
26.80 118.2	512.6
10' 10" Type B-4 Headwall	137.4
Standard Box Culvert End	262.9
TOTAL STEEL	2252.2 LBS
CONCRETE CULVERTS	26.3
3' x 3' Box 60' long	2.3
Inlet end Type B-4	6.5
Special outlet end	6.5
TOTAL CONCRETE	35.1 Cu Yd

15 8
 Surveyed along S. 33 T. 18 S. R. 70 W.
 for 1/2 mile
 2/10/00 J.E.

CANON CITY

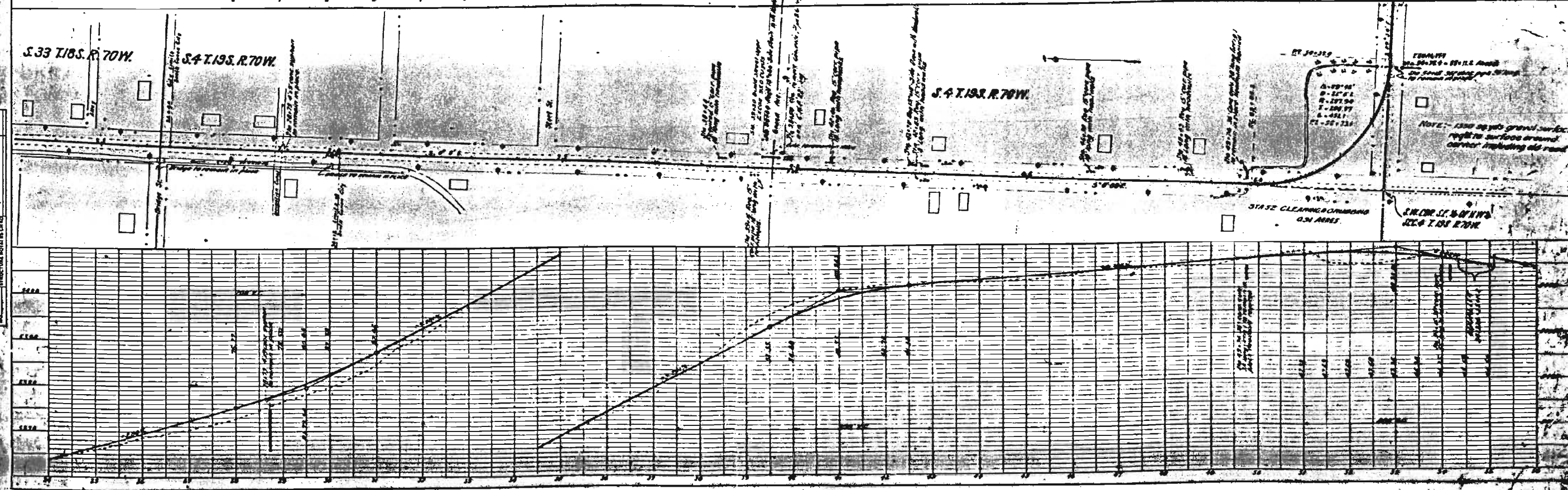
S. 33 T. 18 S. R. 70 W.



S. 33 T. 18 S. R. 70 W.

S. 4 T. 19 S. R. 70 W.

S. 4 T. 19 S. R. 70 W.



REMARKS
 The 1/2 mile survey was made
 on the 10th day of May 1900
 by J. E. Smith
 NOTE: - 1/2 mile survey was made
 on the 10th day of May 1900
 by J. E. Smith

S. 33 T. 18 S. R. 70 W.
 S. 4 T. 19 S. R. 70 W.

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 Drawer #40

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STANDARD PROJECT MARKER - NC&D	SHEET NO. 3A
TIMBER TRESTLE - PIISA, STAS 211	SHEET NO. 3B
PLAN & PROFILE	SHEET NO. 3C
CROSS SECTIONS	SHEETS 4 TO 15 INCL.

COLORADO STATE HIGHWAY DEPARTMENT

PLAN AND PROFILE OF PROPOSED FEDERAL AID PROJECT NO. 165 STATE HIGHWAY NO. 6 S.H. 115

~FREMONT COUNTY~

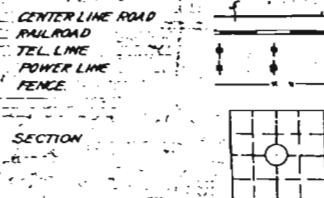
SCALES

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 1 IN. = 10 FT. VERTICAL

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 NET LENGTH OF PROJECT 49,238.4 = 9.325 MILES

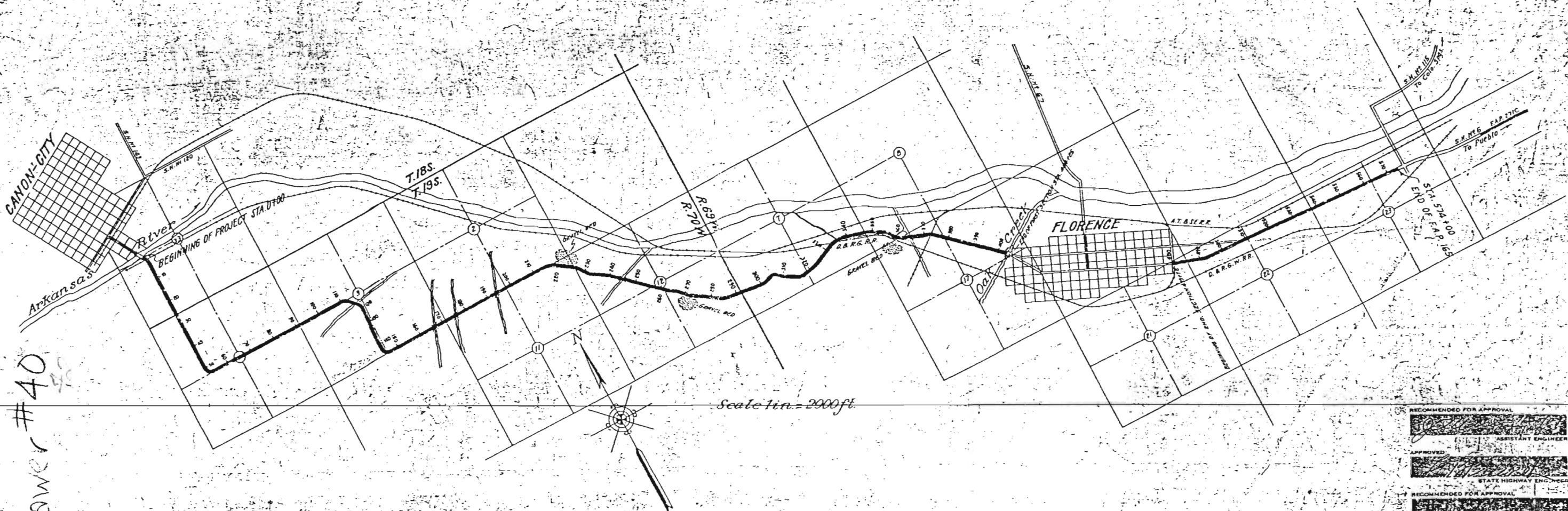
RE-OPENED DIVISION NO. 1
 GROSS LENGTH OF DIVISION 56,881.4 FT. = 10.773 MILES
 NET LENGTH OF DIVISION 49,238.4 FT. = 9.325 MILES

SYMBOLS



FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
1	COLO.	165	1	1

Revised June 3, 1930
 Approved for F&P No. 165 by S.B.L.
 Mch. 18, 1930 H.C.M.
 Apr. 16, 1930 H.E.C.



RECOMMENDED FOR APPROVAL	APPROVED
STATE HIGHWAY ENGINEER	CHIEF ENGINEER, BUREAU PUBLIC ROADS
RECOMMENDED FOR APPROVAL	APPROVED
STATE HIGHWAY ENGINEER	CHIEF ENGINEER, BUREAU PUBLIC ROADS
RECOMMENDED FOR APPROVAL	APPROVED
STATE HIGHWAY ENGINEER	DIRECTOR, BUREAU PUBLIC ROADS

S.12 T.19S. R.70W.

S.7 T.19S. R.69W.

Sta. 280+00 to 284+00
Required Guard Fence
on Left.

D = 3°00'
Δ = 25°53' L.
T = 438.9
R = 1910.1
L = 862.3
P.I. = 284+95.0

282+86 24" corr. pipe 31' long
Replace with 3" x 3" conc. box
culv. 52' long

Sta. 285+00 Right of way
roadway 34' conc. box

Sta. 288+21 24" corr. pipe 20' long
Replace with 3" x 3" conc. box
28' long

Reqd. 23' cu yd excavation

P.T. 289+19.2

T.19S. R.70W.
T.19S. R.69W.

School

291+85
12" pipe removed at Sta. 296+08
Use pipe removed at Sta. 296+08
for 20' long

P.C. 295+42.4

D = 2°00'
Δ = 3°54' L.
T = 97.6
R = 2864.93
L = 195.0
P.I. = 296+10.0

P.T. 296+92.4

Sta. 282+25 to 283+45
Required Guard Fence on Right.

P.O.T. 291+000

Sta. 296+08 12" corr. pipe 20' long
Replace with 24" corr. pipe 34' long
with 15' badmills

282+86 24" corr. pipe 31' long
Replace with 3" x 3" conc. box culv. 52' long

Sta. 288+21 24" corr. pipe 20' long
Replace with 3" x 3" conc. box culv. 28' long

Sta. 296+08 12" corr. pipe 20' long
Replace with 24" corr. pipe 34' long
with 15' badmills

-0.88%

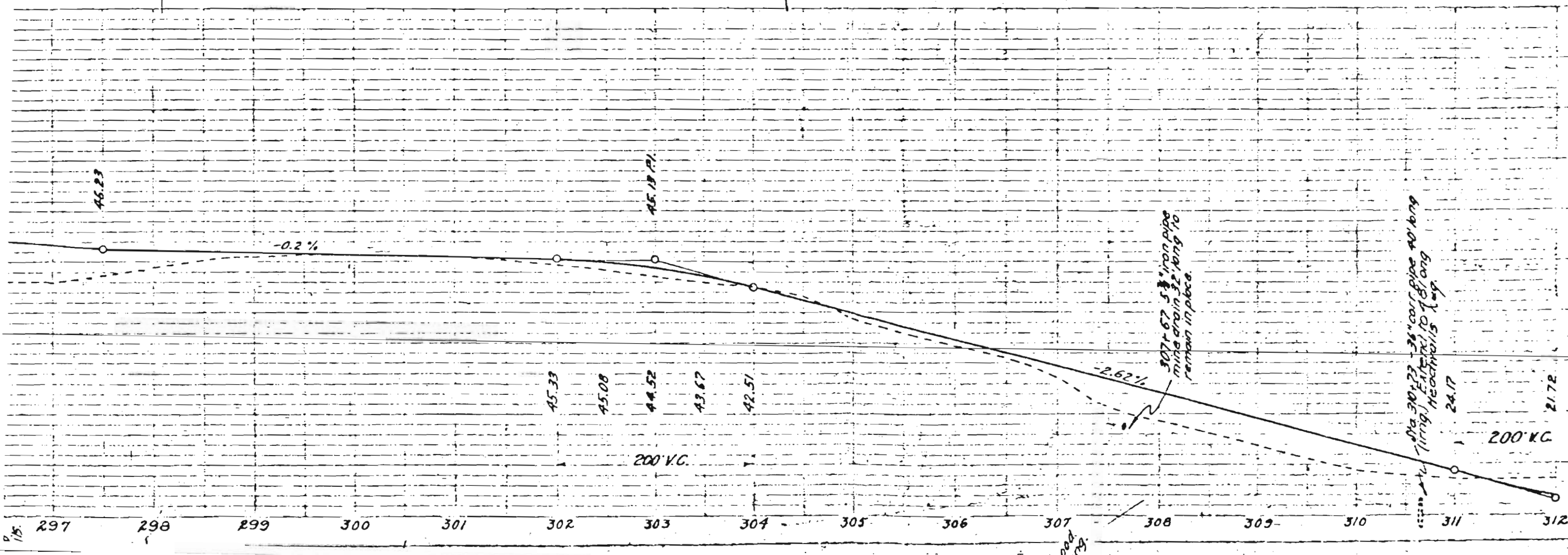
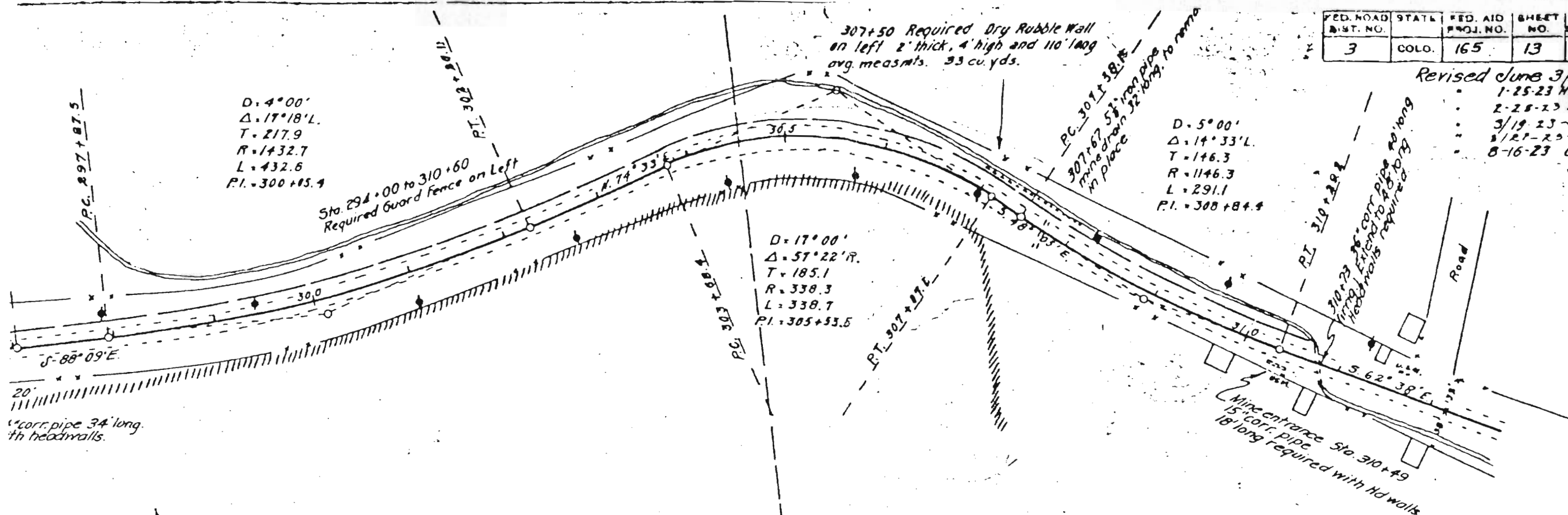
-0.78%

290 291 292 293 294 295 296

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
3	COLD.	165	13	

Revised June 3/22 ID

1-25-23 H.W.
2-28-23 RMA
3/19-23 JEF
5/21-23 WEX
8-16-23 G.L.H.



S. 7 T. 19 S. R. 69 W.

Sta 313+92 12"x12" wood box 67' long
Replace with 15" conc. 54' long

D = 14°00'
Δ = 38°51' L
T = 144.9
R = 410.3
L = 278.5
P.I. = 317+14.0

P.T. 318+47.0

Sta 319+33 3" cast iron pipe
to remain in place

P.C. 322+58.7

D = 5°00'
Δ = 19°08' L
T = 193.2
R = 1146.28
L = 382.8
P.I. = 324+51.9

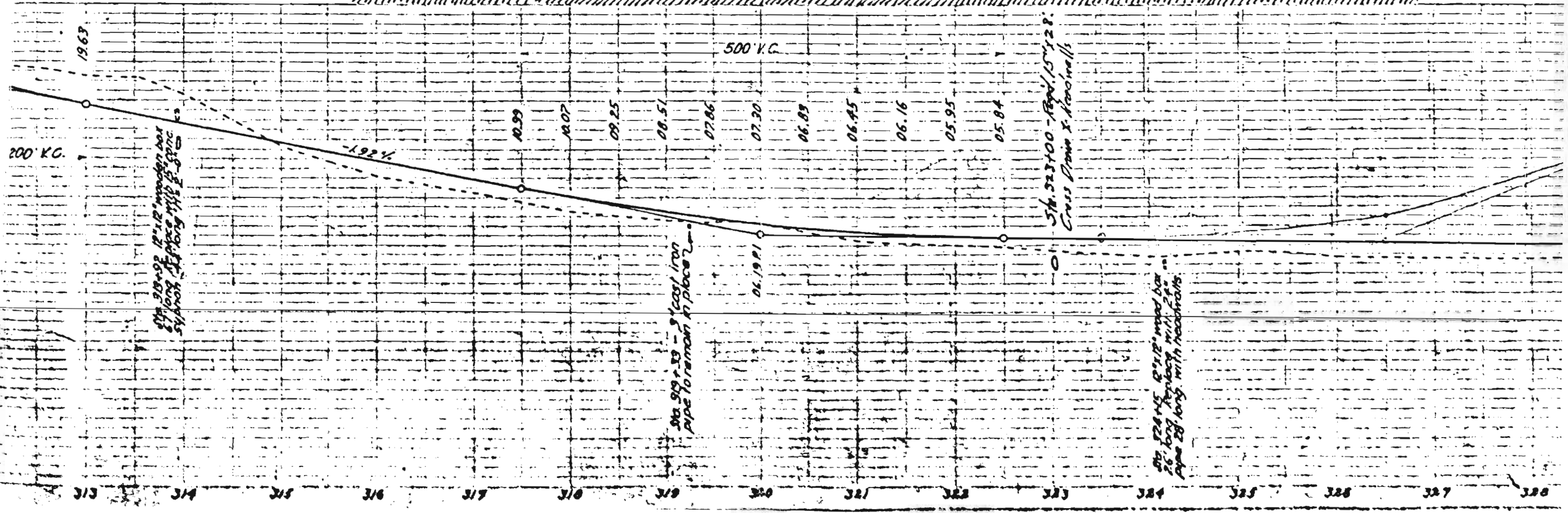
P.T. 326+41.5

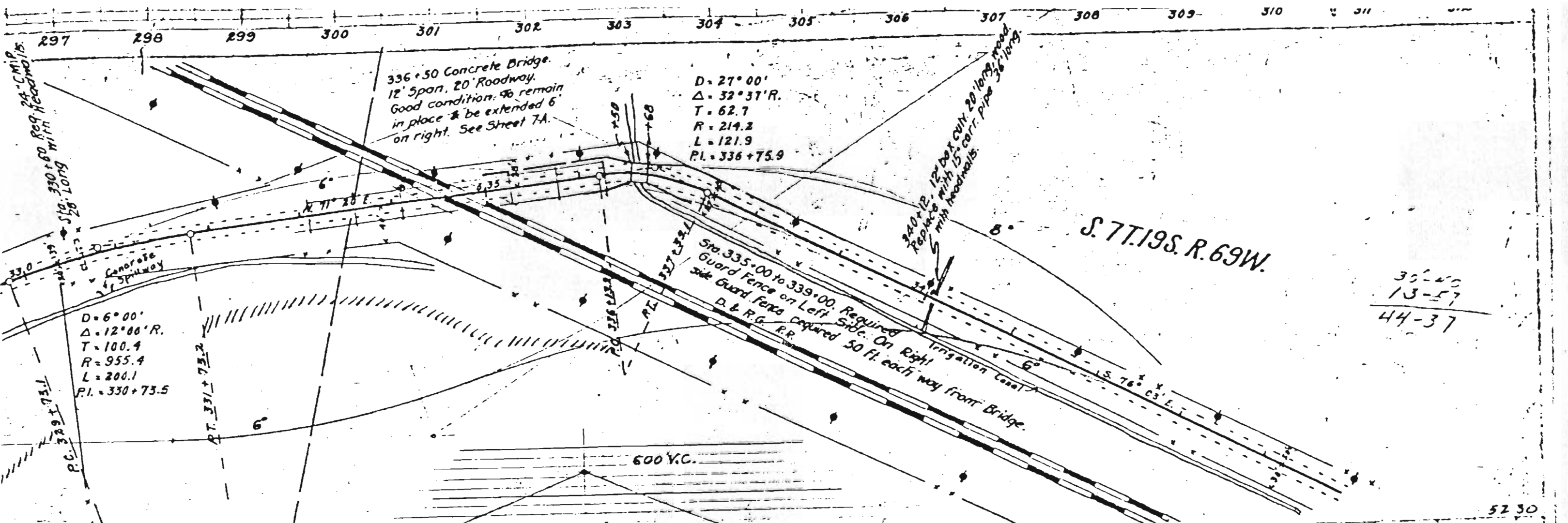
Sta 329+00 Required with Hd wall
24" pipe 28' long

Irrigation Concrete Spillway

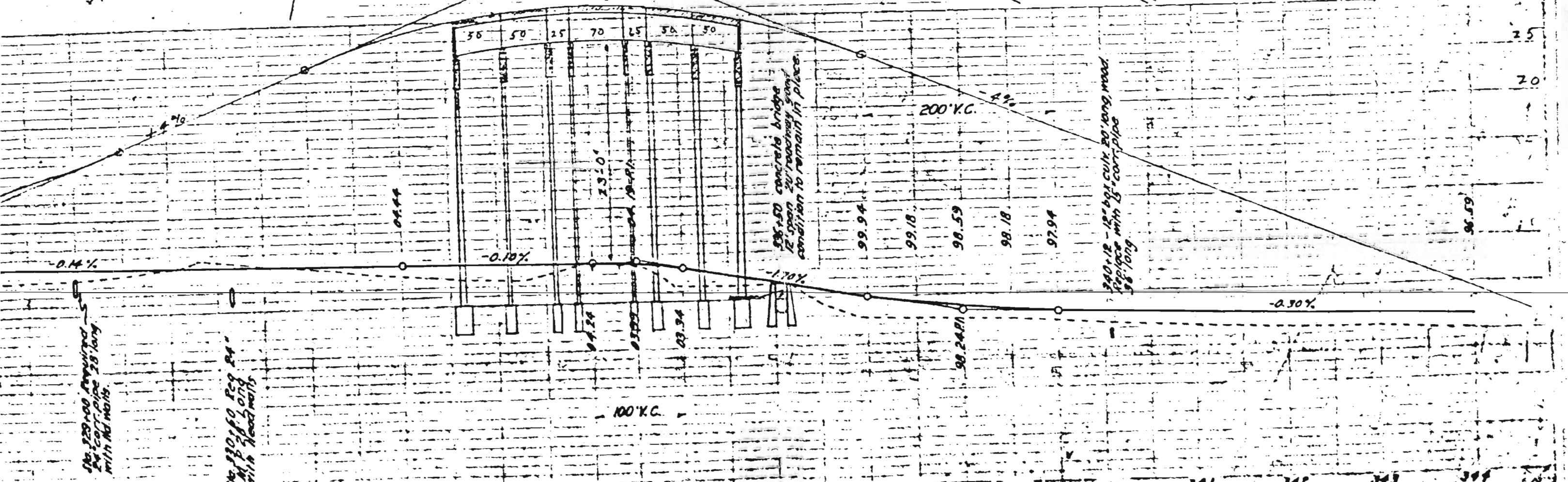
Sta 324+15 12"x12" wood box 26' long
Replace with 24" pipe 28' long
with headwalls

Canals



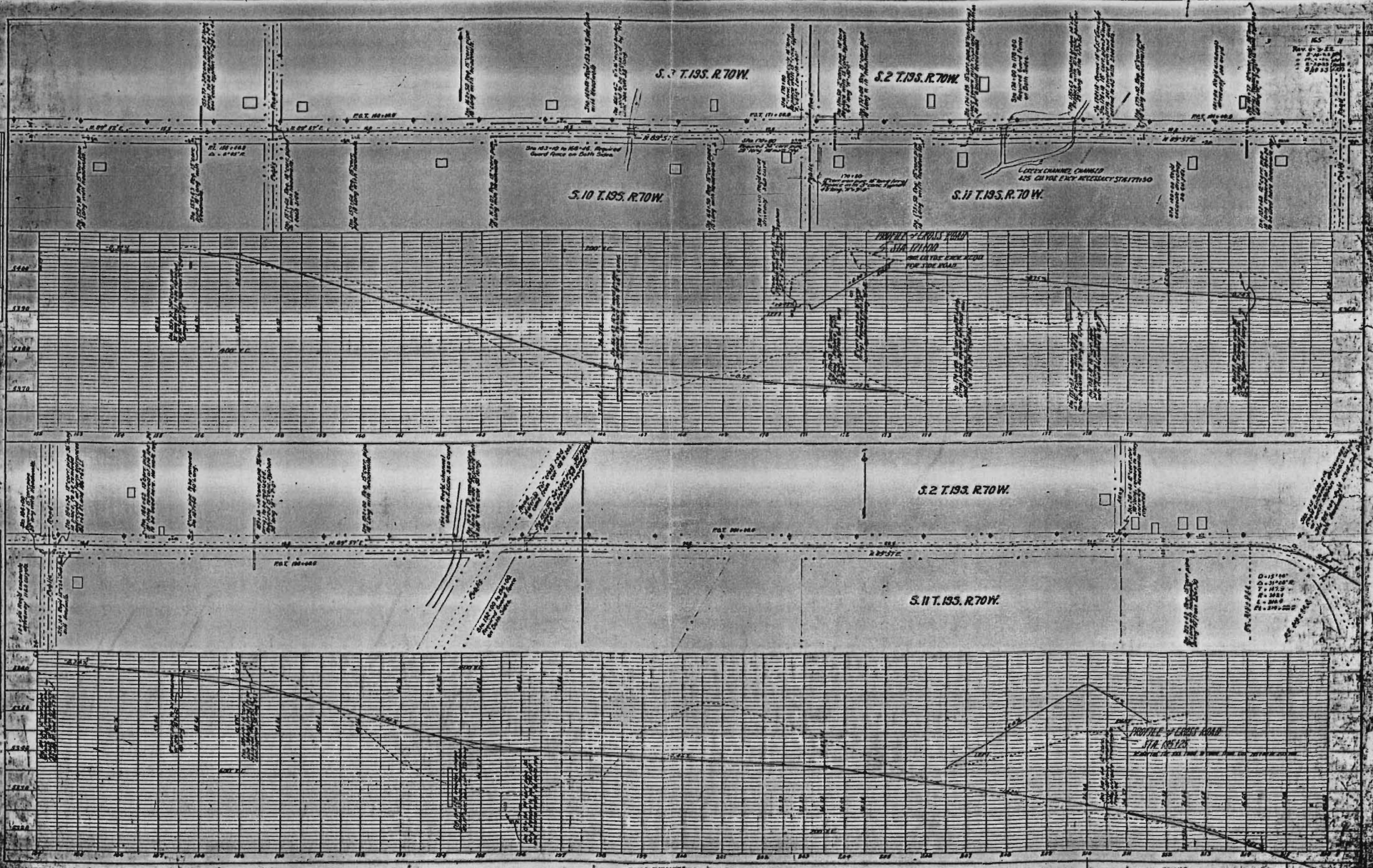


30-40
13-57
44-37



DATE	1914
BY	J. C. [illegible]
FOR	U.S. Army
PROJECT	U.S. Army
SECTION	U.S. Army
SCALE	1" = 100'

DATE	1914
BY	J. C. [illegible]
FOR	U.S. Army
PROJECT	U.S. Army
SECTION	U.S. Army
SCALE	1" = 100'



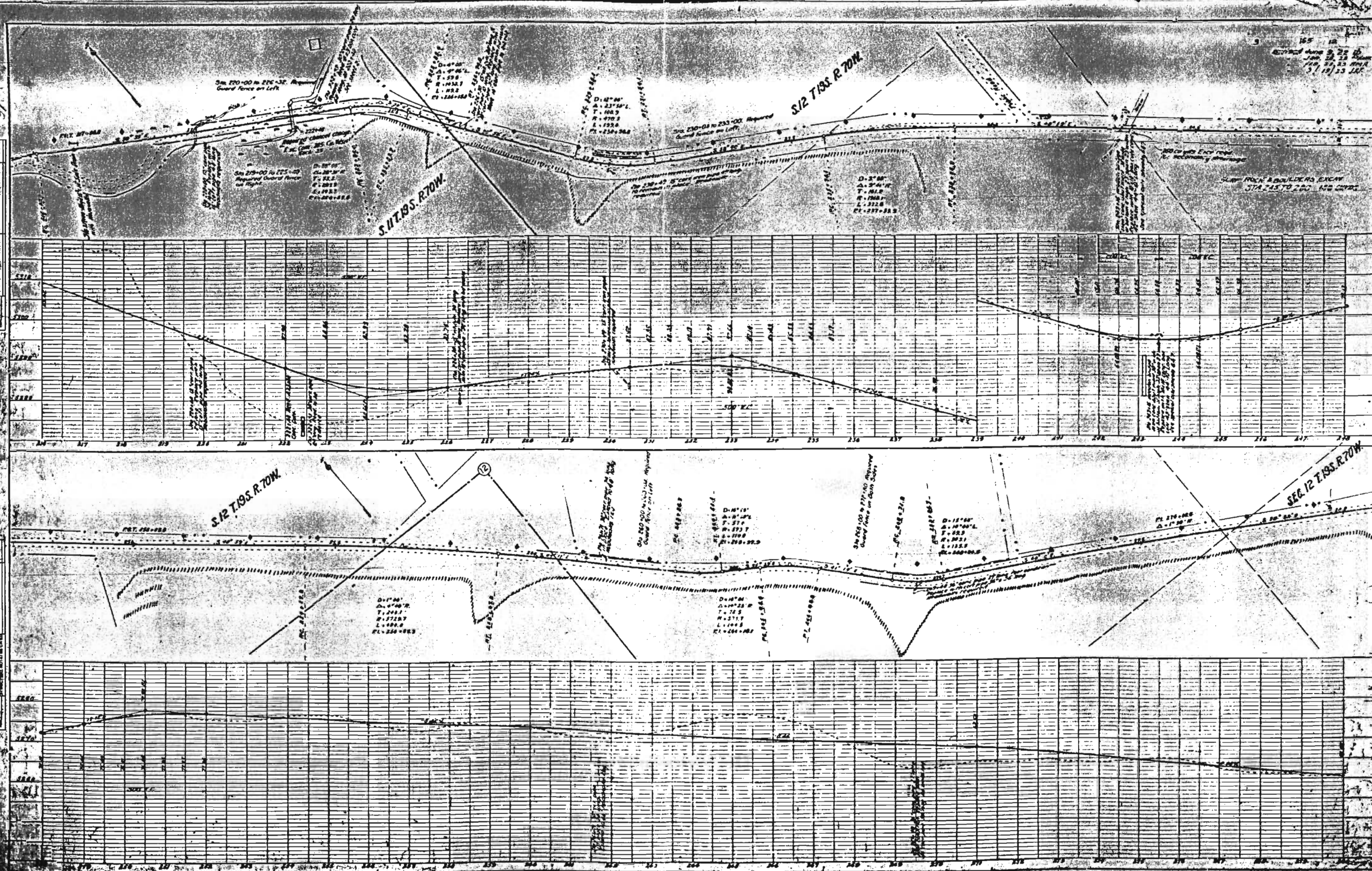


TABLE 2 - FISH PROFILES (continued)

PLAN	DATE	BY	CHKD
1/15/50	1/15/50	J. H. H.	J. H. H.
1/15/50	1/15/50	J. H. H.	J. H. H.
1/15/50	1/15/50	J. H. H.	J. H. H.
1/15/50	1/15/50	J. H. H.	J. H. H.

PROFILE	DATE	BY	CHKD
1/15/50	1/15/50	J. H. H.	J. H. H.
1/15/50	1/15/50	J. H. H.	J. H. H.
1/15/50	1/15/50	J. H. H.	J. H. H.
1/15/50	1/15/50	J. H. H.	J. H. H.

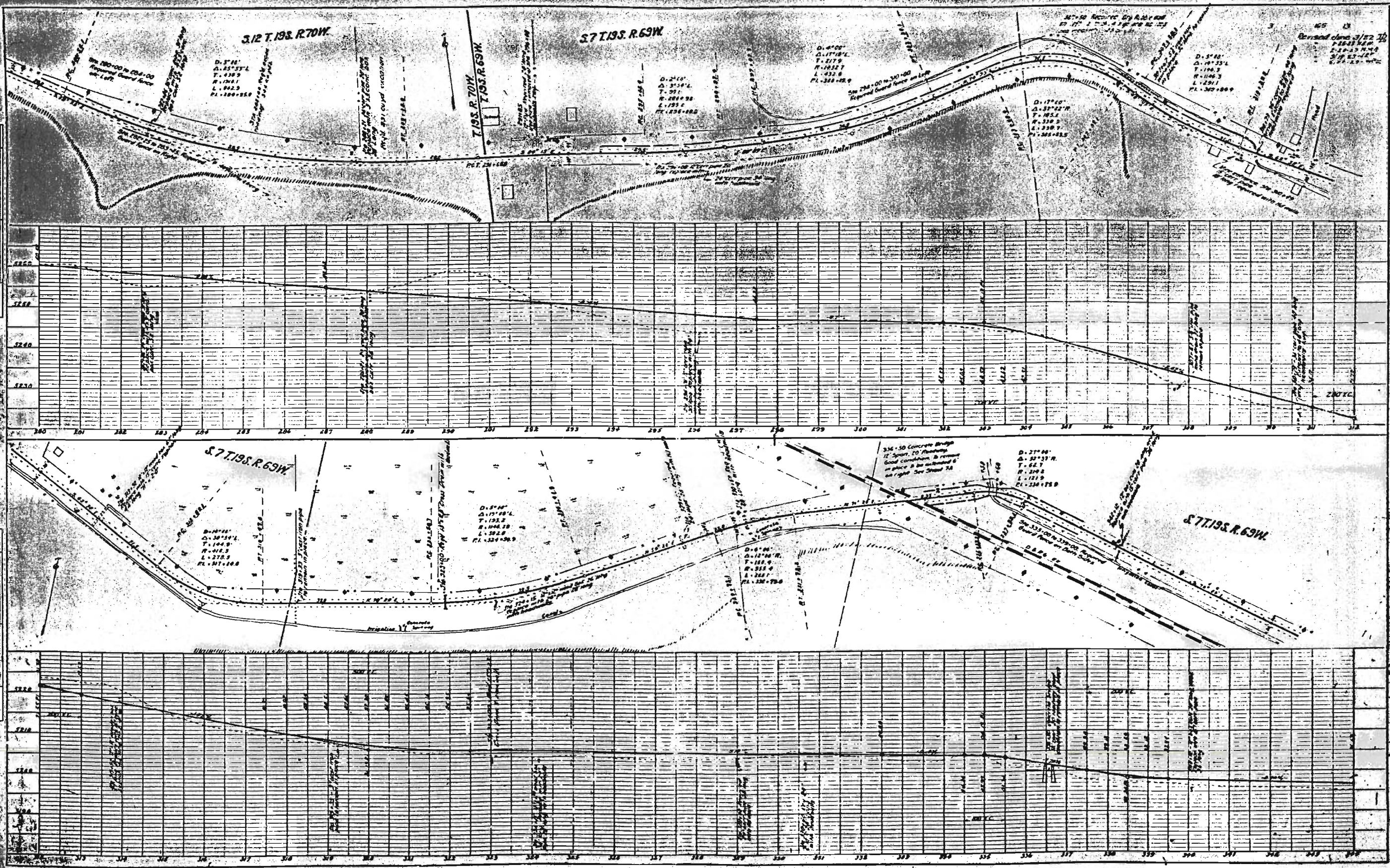
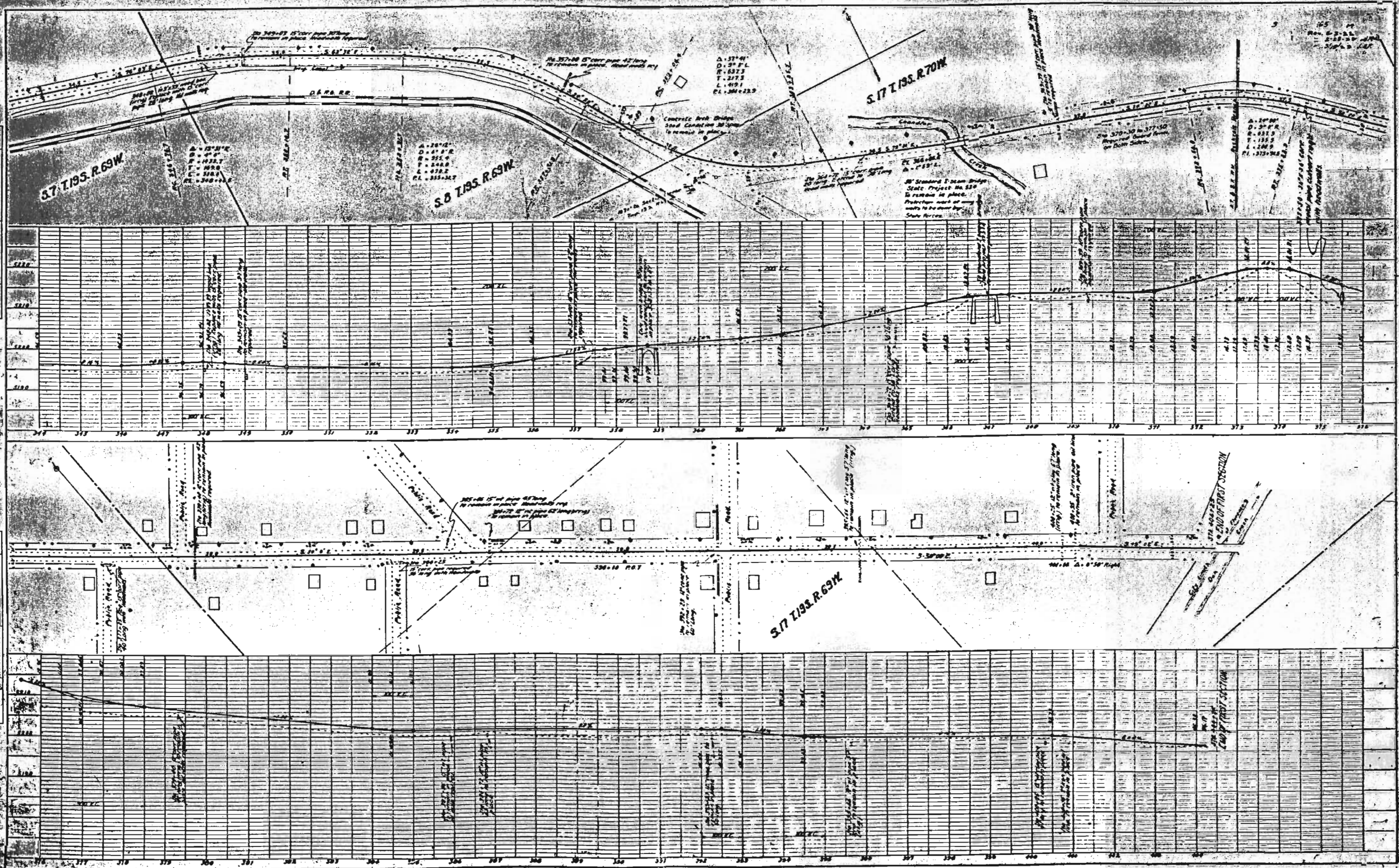


PLATE 2 - PLAN PROFILE & ELEVATION

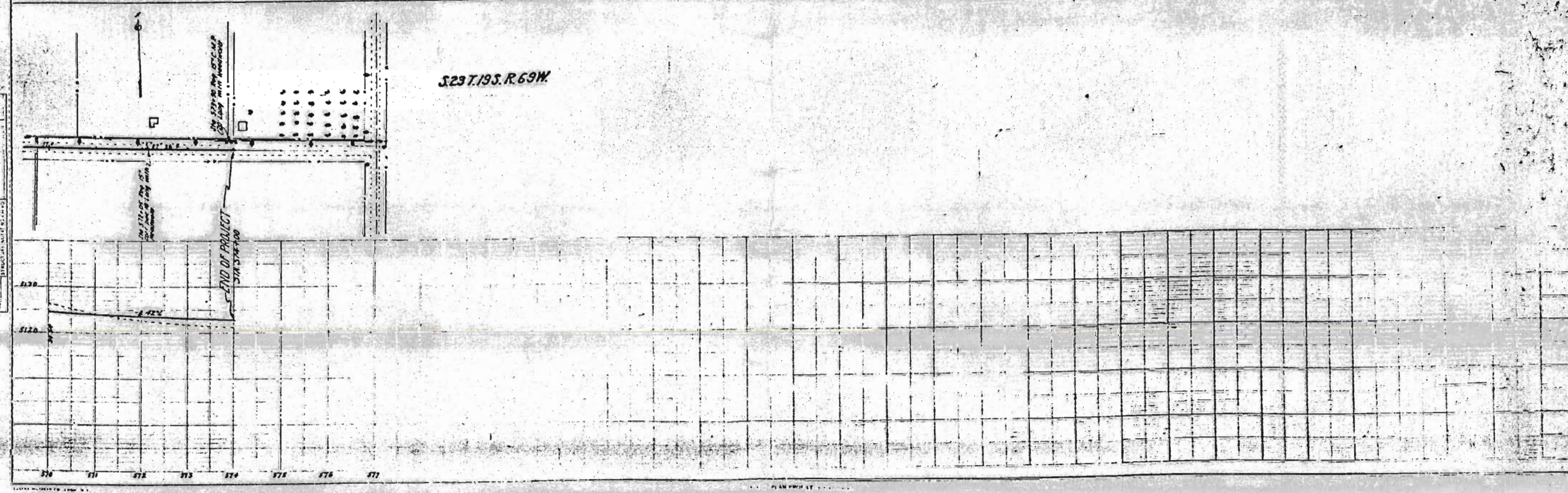
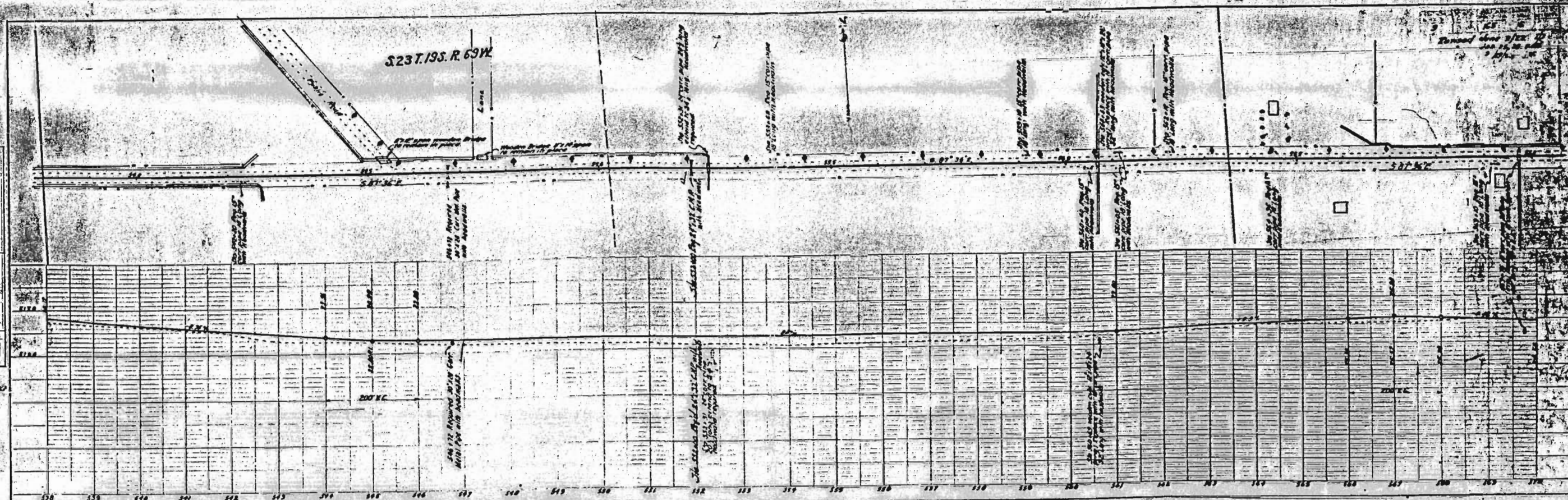
PLAN	DATE
DESIGNED BY	
CHECKED BY	
APPROVED BY	
NOTE BOOK	

PROFILE	DATE
DESIGNED BY	
CHECKED BY	
APPROVED BY	
NOTE BOOK	



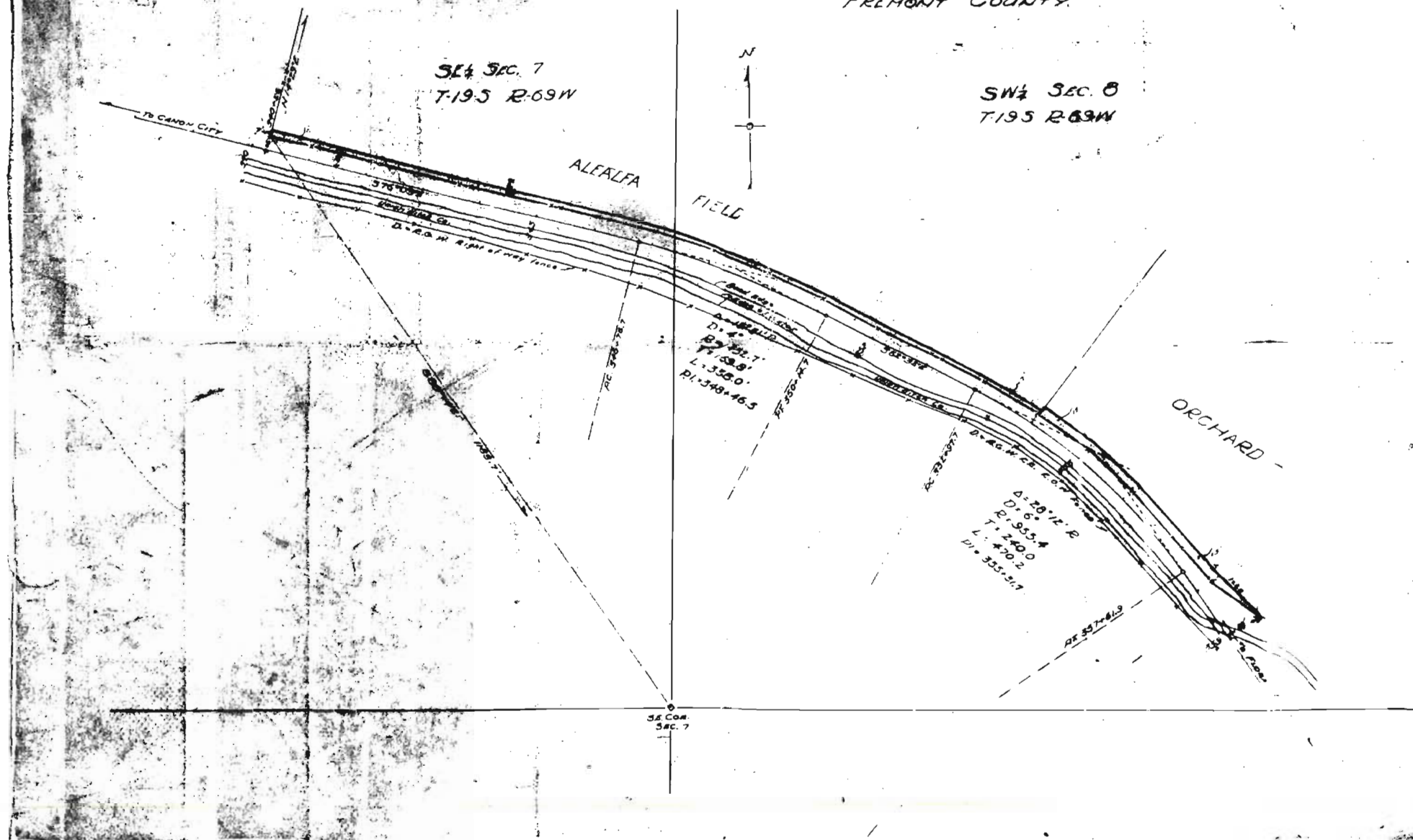
PLAN	DATE	BY	CHKD
1	10/1/50	J. L. Smith	J. L. Smith
2	10/1/50	J. L. Smith	J. L. Smith
3	10/1/50	J. L. Smith	J. L. Smith
4	10/1/50	J. L. Smith	J. L. Smith
5	10/1/50	J. L. Smith	J. L. Smith
6	10/1/50	J. L. Smith	J. L. Smith
7	10/1/50	J. L. Smith	J. L. Smith
8	10/1/50	J. L. Smith	J. L. Smith
9	10/1/50	J. L. Smith	J. L. Smith
10	10/1/50	J. L. Smith	J. L. Smith

PROFILE	DATE	BY	CHKD
1	10/1/50	J. L. Smith	J. L. Smith
2	10/1/50	J. L. Smith	J. L. Smith
3	10/1/50	J. L. Smith	J. L. Smith
4	10/1/50	J. L. Smith	J. L. Smith
5	10/1/50	J. L. Smith	J. L. Smith
6	10/1/50	J. L. Smith	J. L. Smith
7	10/1/50	J. L. Smith	J. L. Smith
8	10/1/50	J. L. Smith	J. L. Smith
9	10/1/50	J. L. Smith	J. L. Smith
10	10/1/50	J. L. Smith	J. L. Smith



[illegible]

SKETCH SHOWING RIGHT OF WAY
FOR FEDERAL AID PROJECT NO. 155 R
FROM E.E. EDWARDS
TO
FREMONT COUNTY.

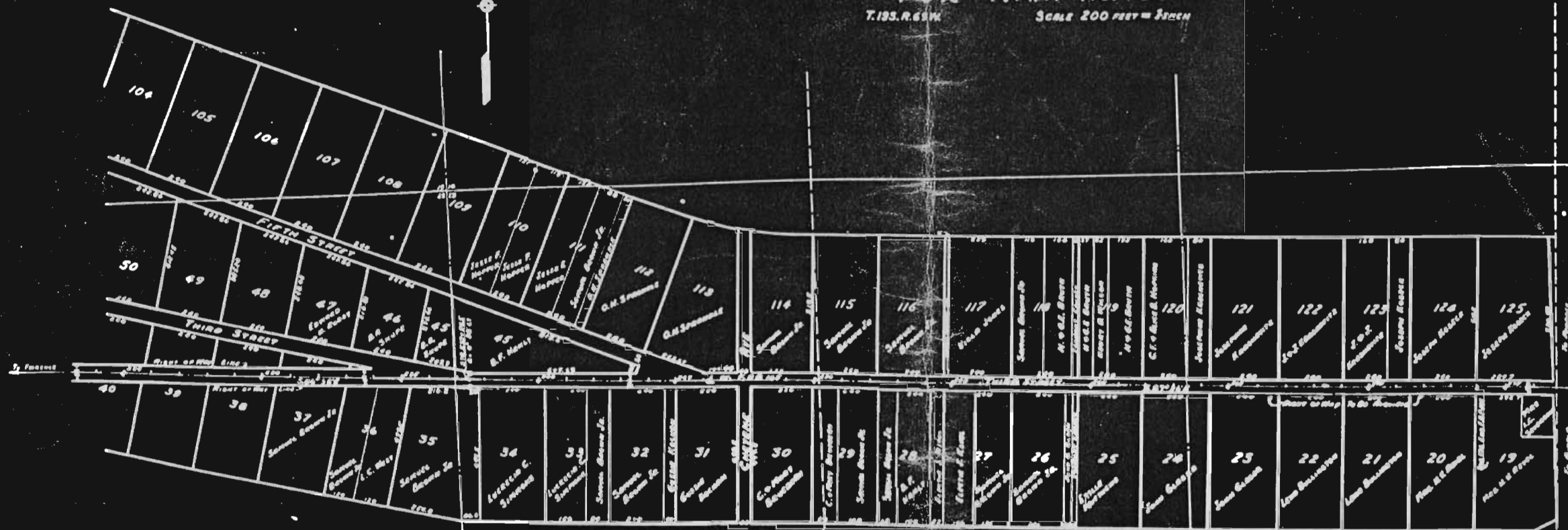


RIGHT-OF-WAY MAP THRU RAINBOW PARK

FOR F.A.P. NO. 165-R1

T.193.R.65W.

SCALE 200 FEET = 1 INCH

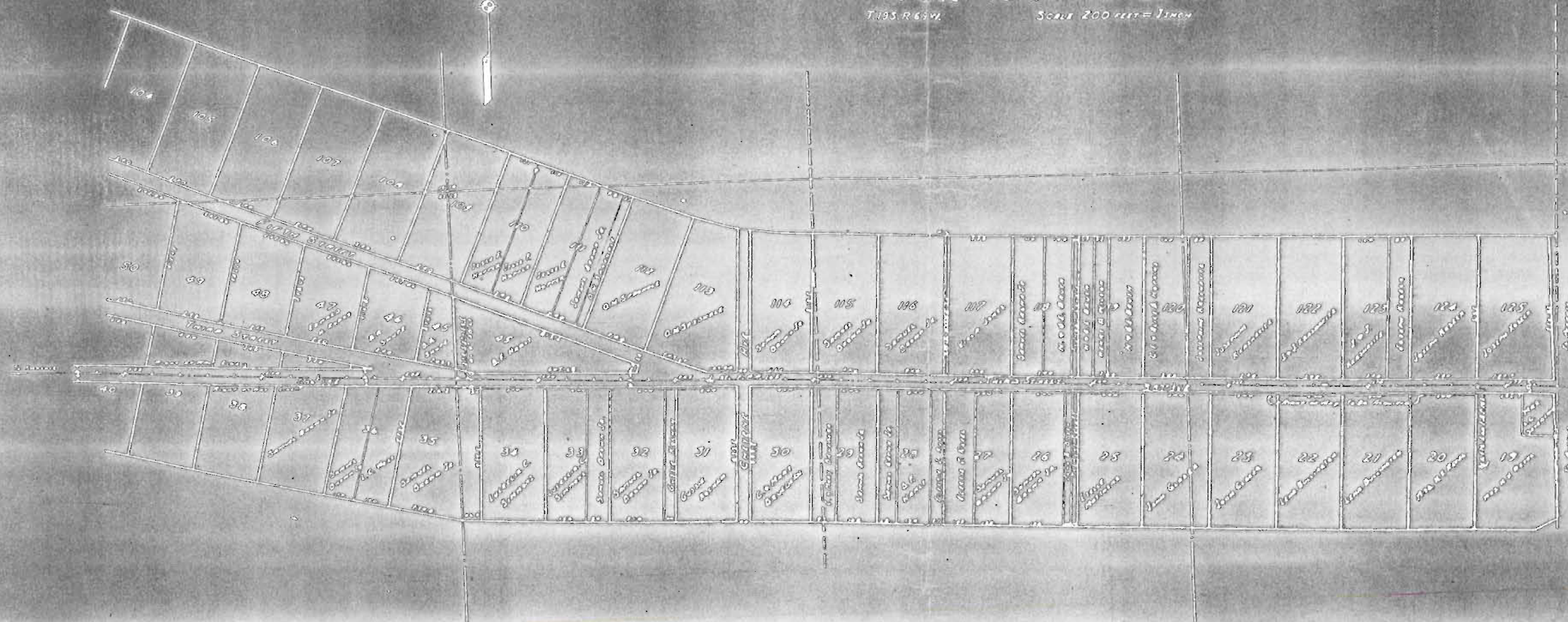


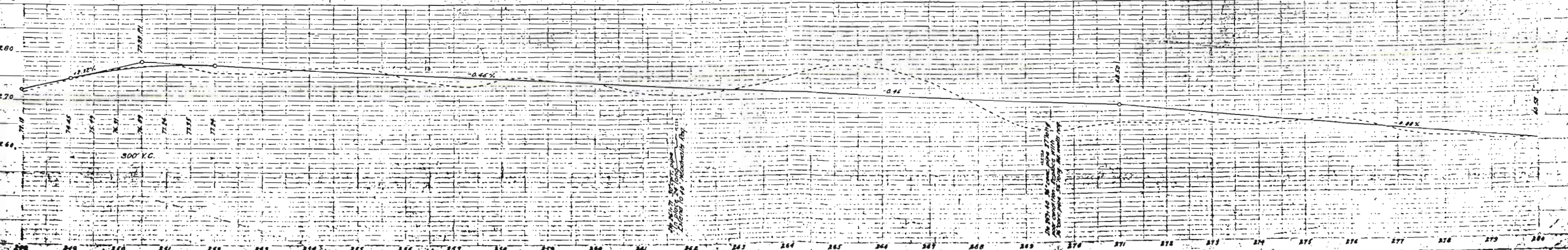
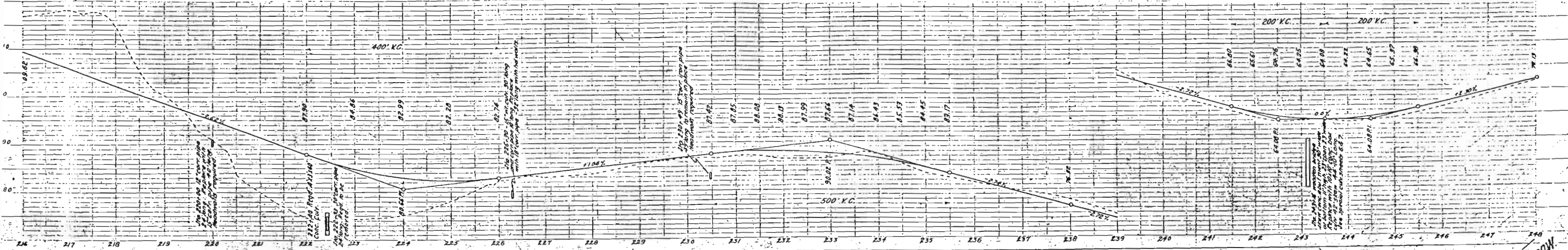
RIGHT-OF-WAY MAP THRU RAINBOW PARK

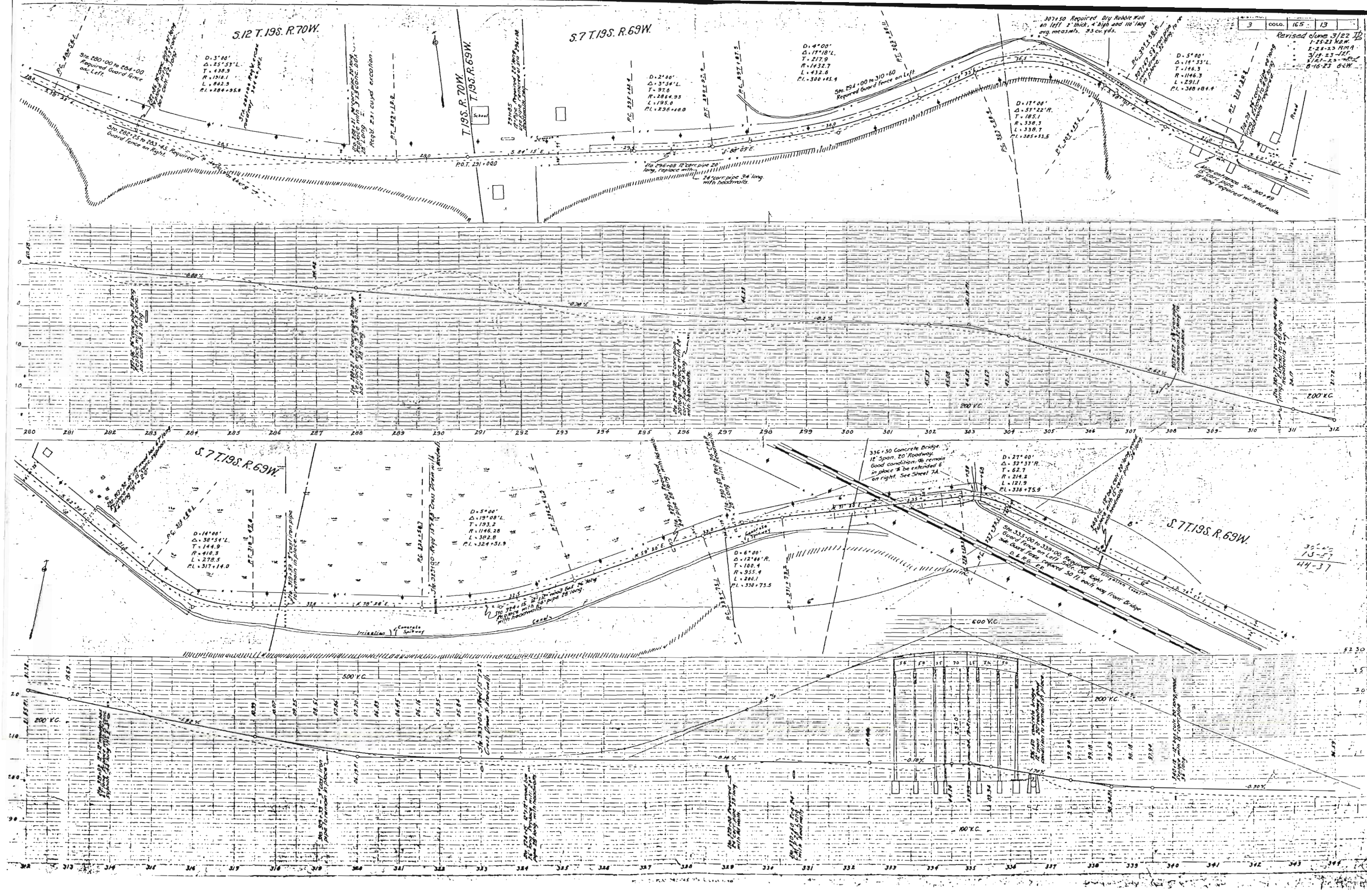
FOR F.A.P. NO. 165-R1

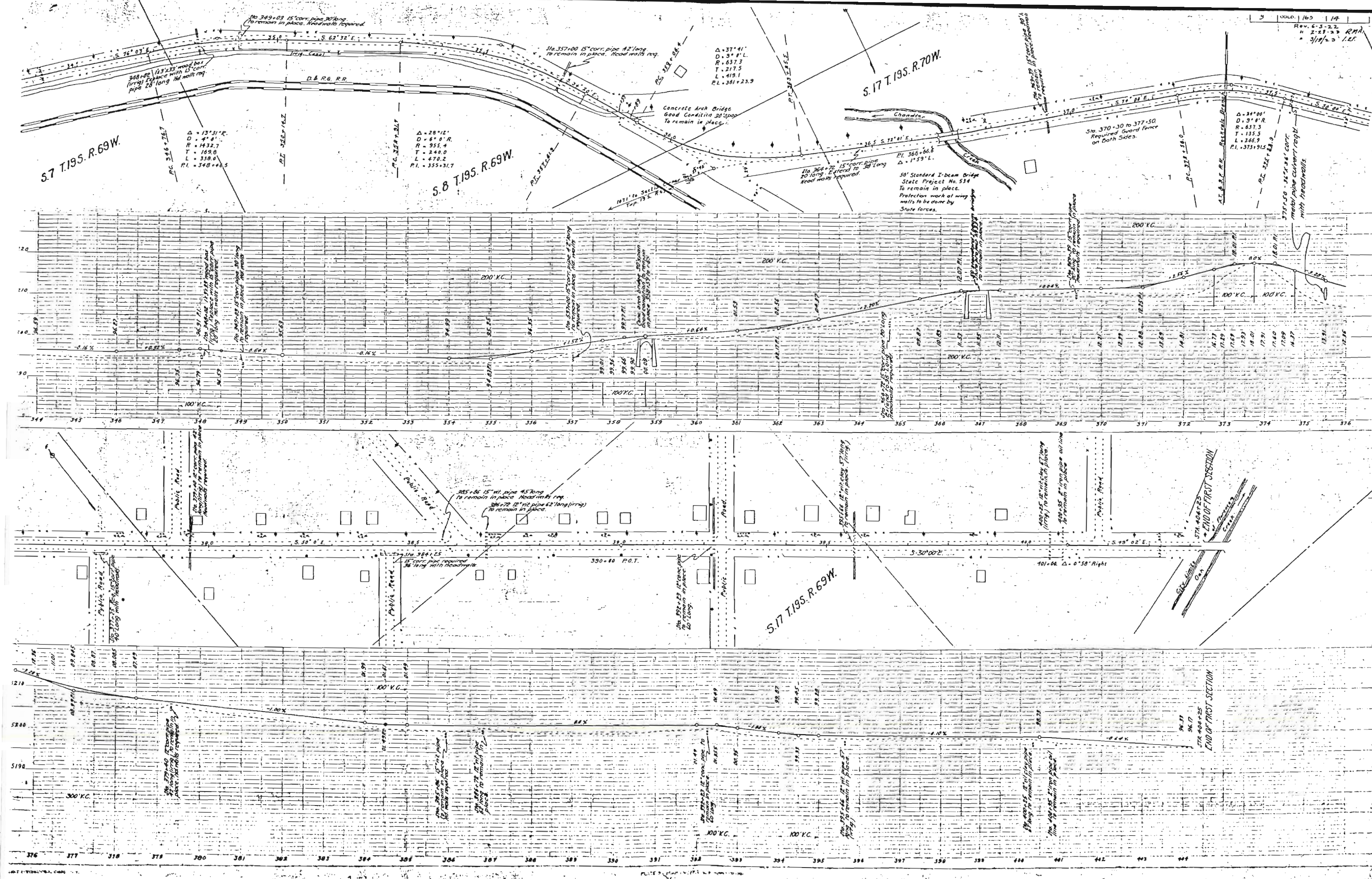
T195.R.65M

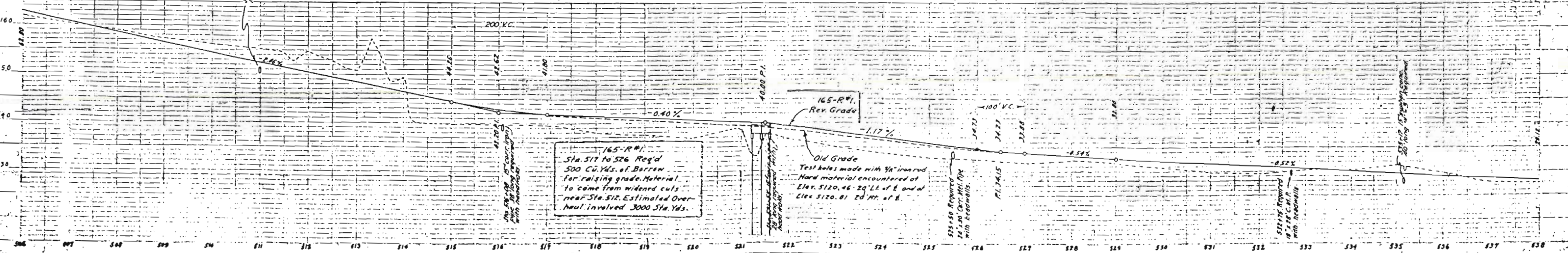
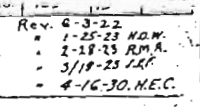
SCALE 200 FEET = 1 INCH



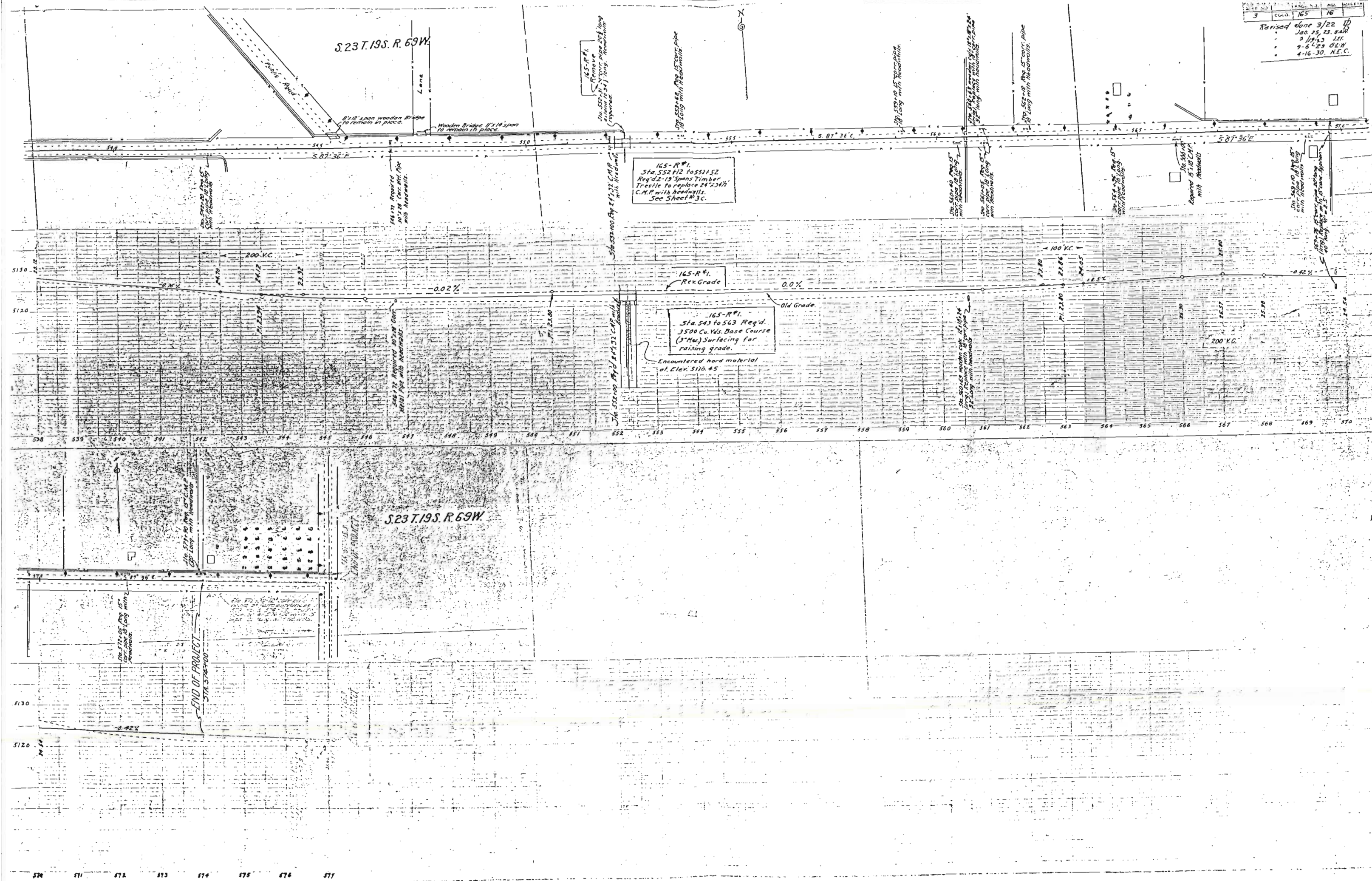




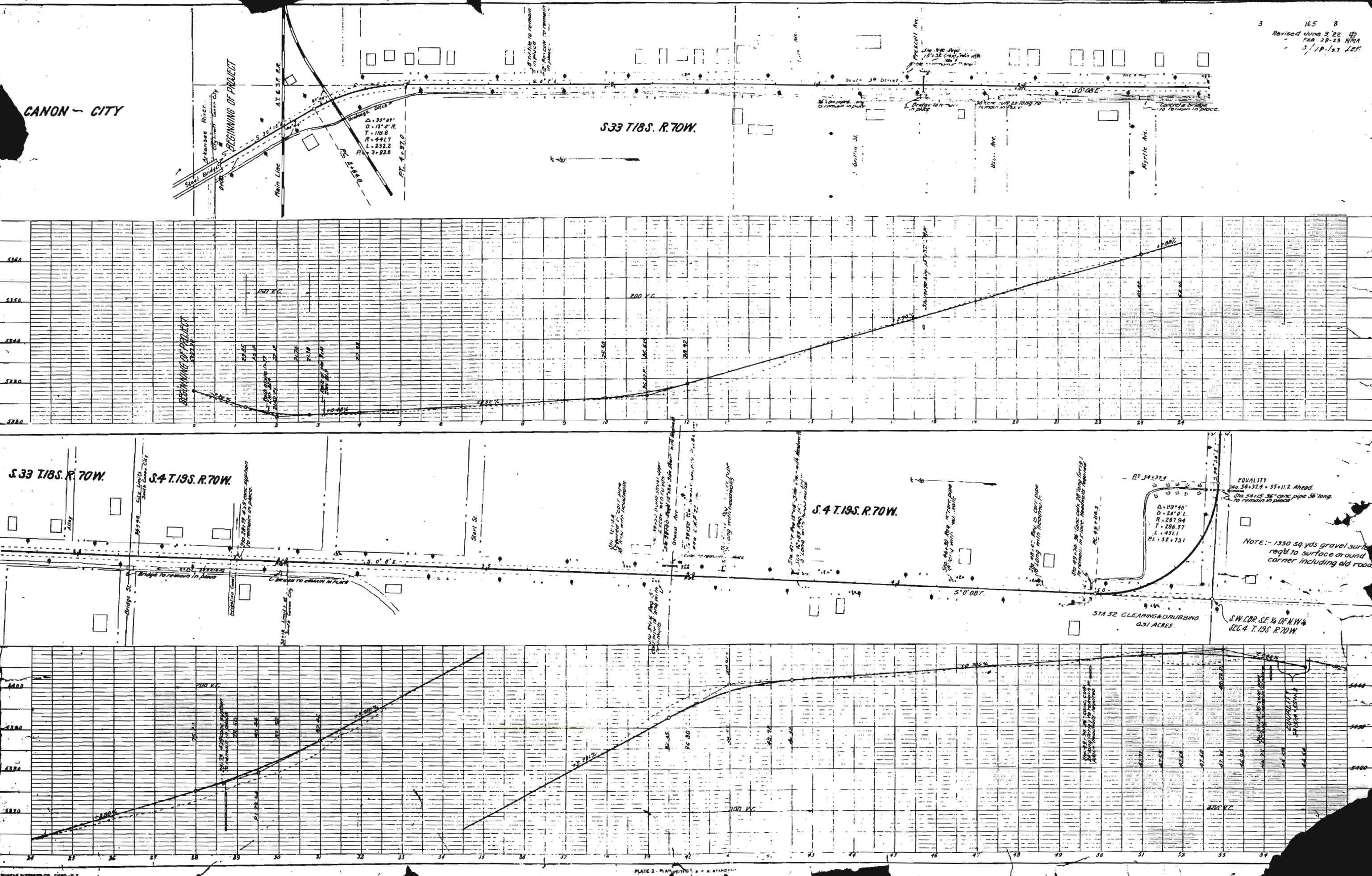




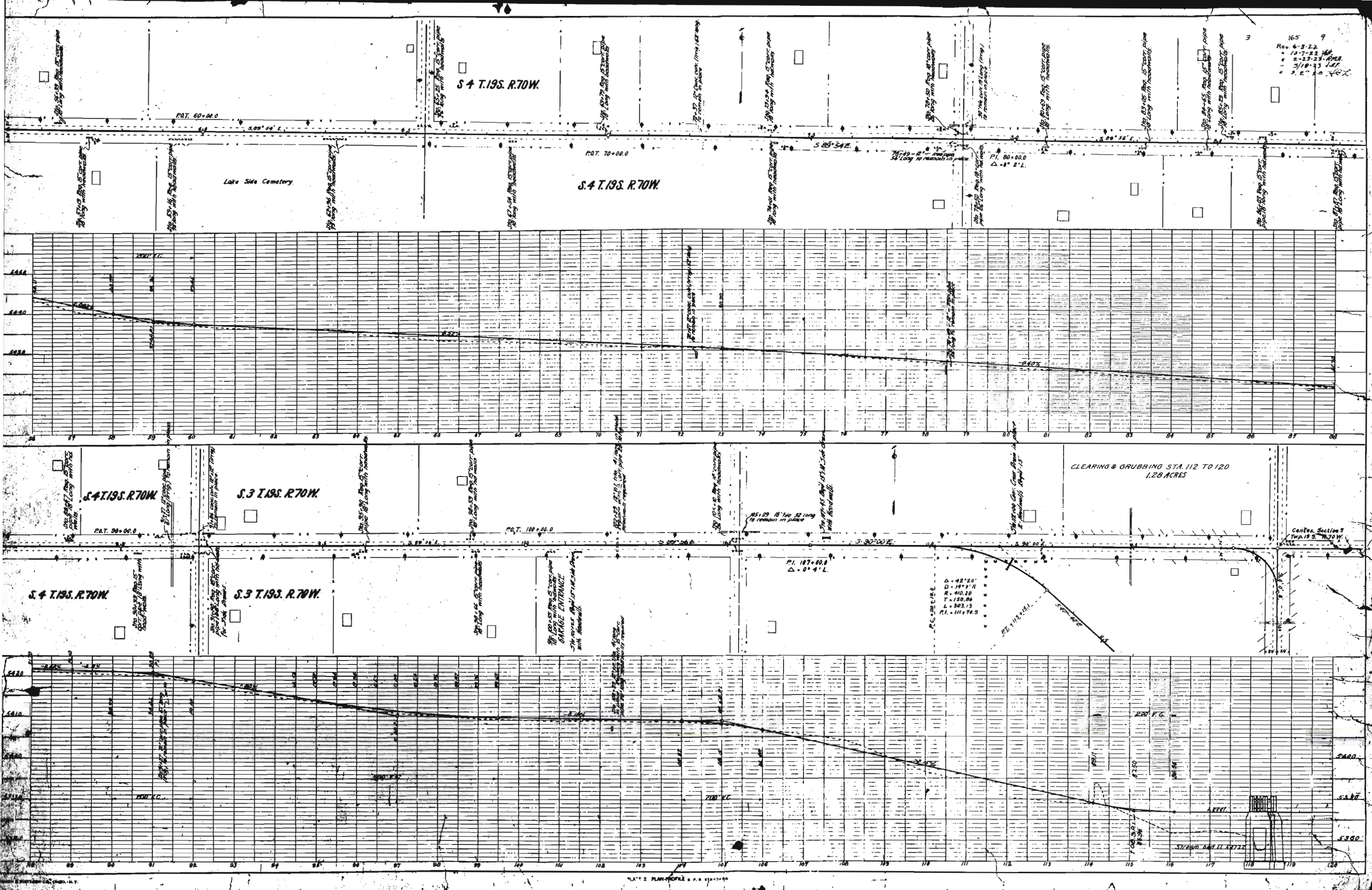
570 571 572 573 574 575 576 577



CANON - CITY



165 9
Rev. 6-5-22
• 12-7-22 M.
• 2-23-23 AM.
• 3-10-23 J.L.
• 2-2-24 J.L.



165 10
 Rev. 6-3-22
 10-7-22 H.P.
 2-10-23 H.P.
 3/19/23 H.P.
 3/2/24 H.P.
 3/2/25 H.P.

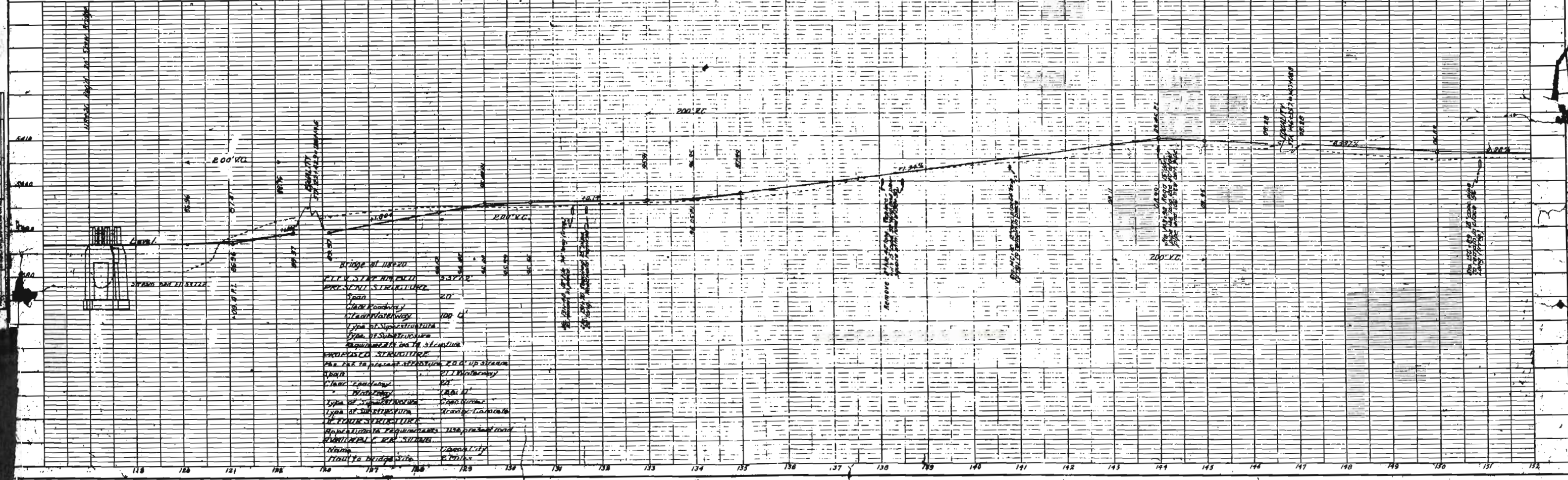
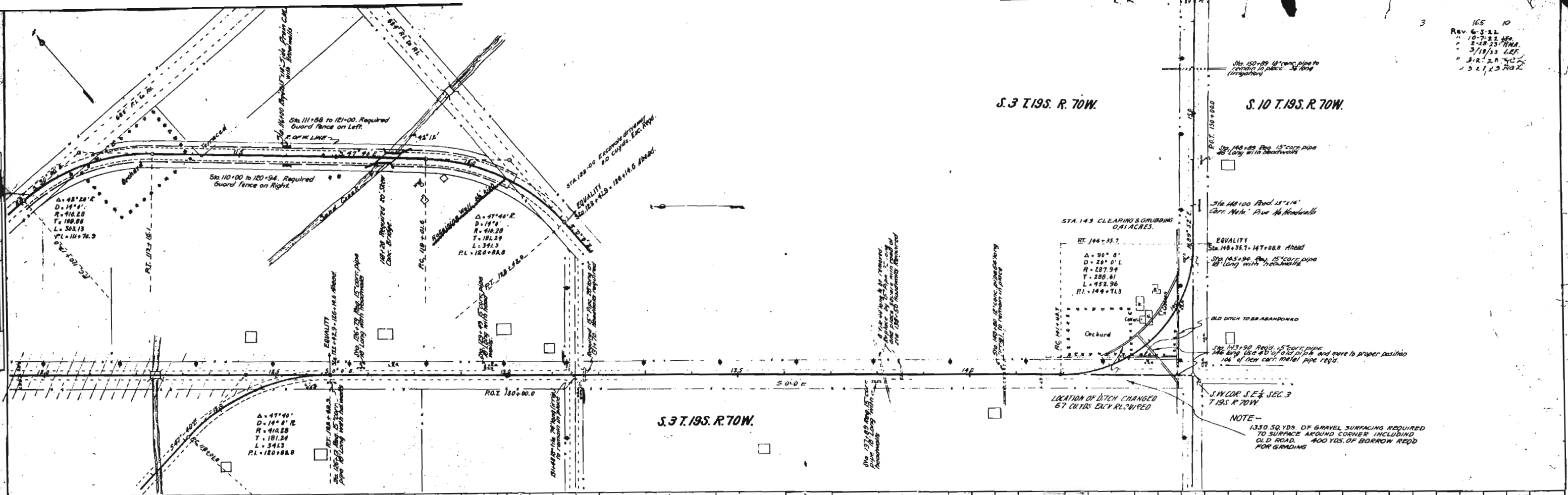
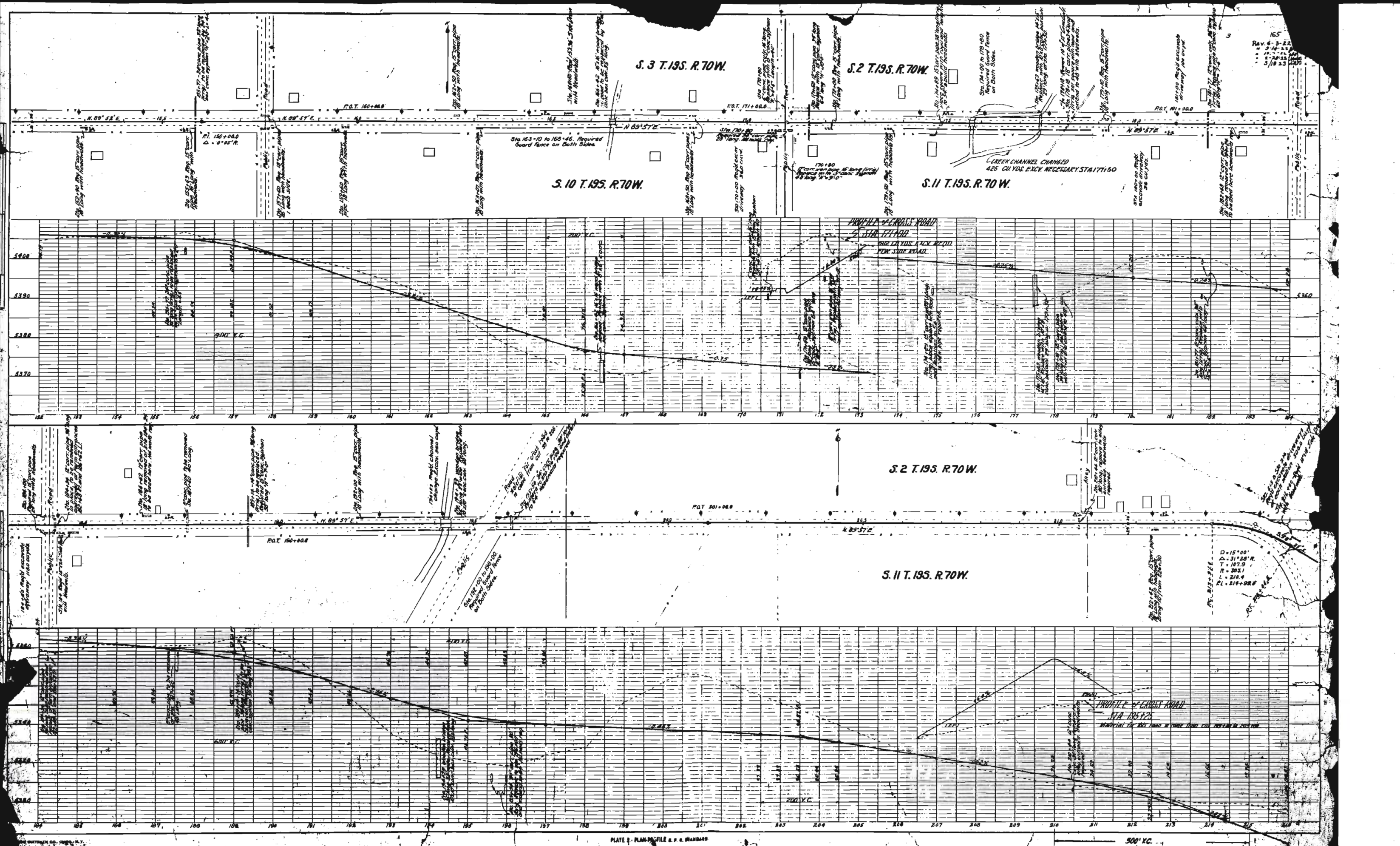
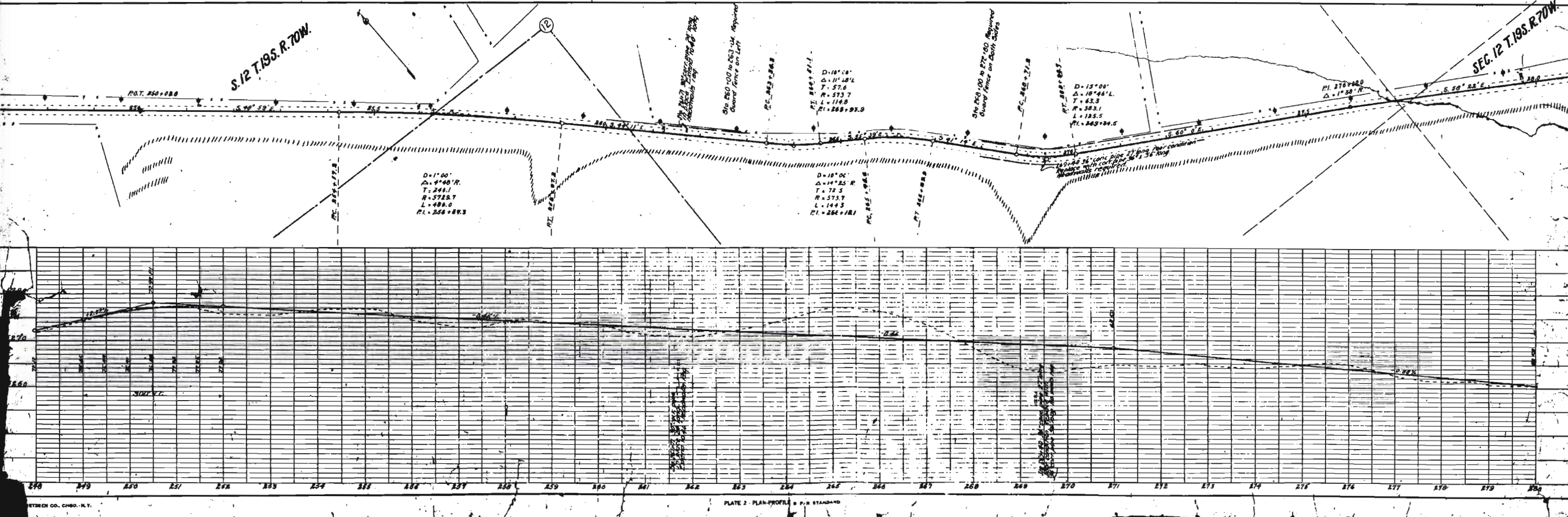
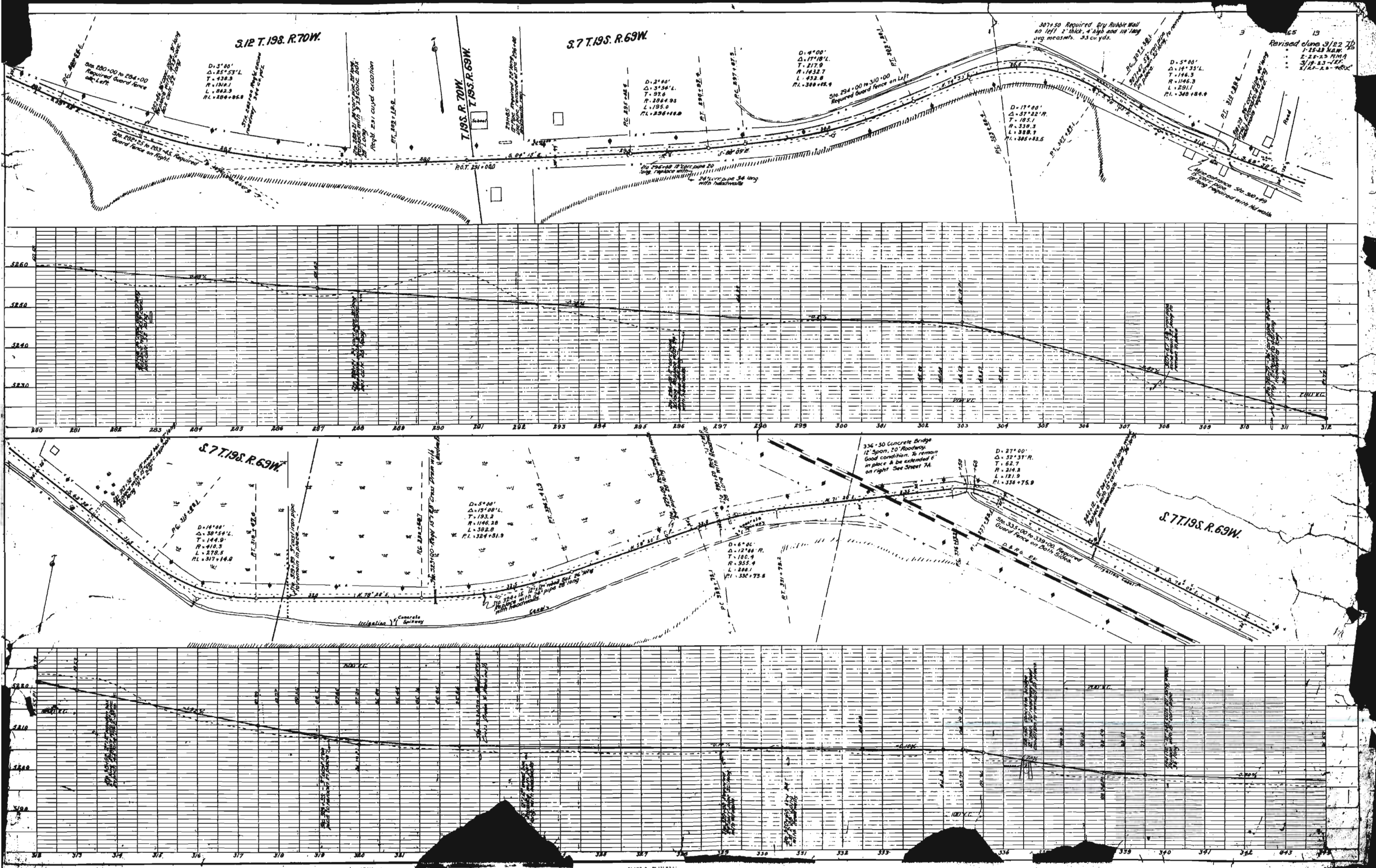


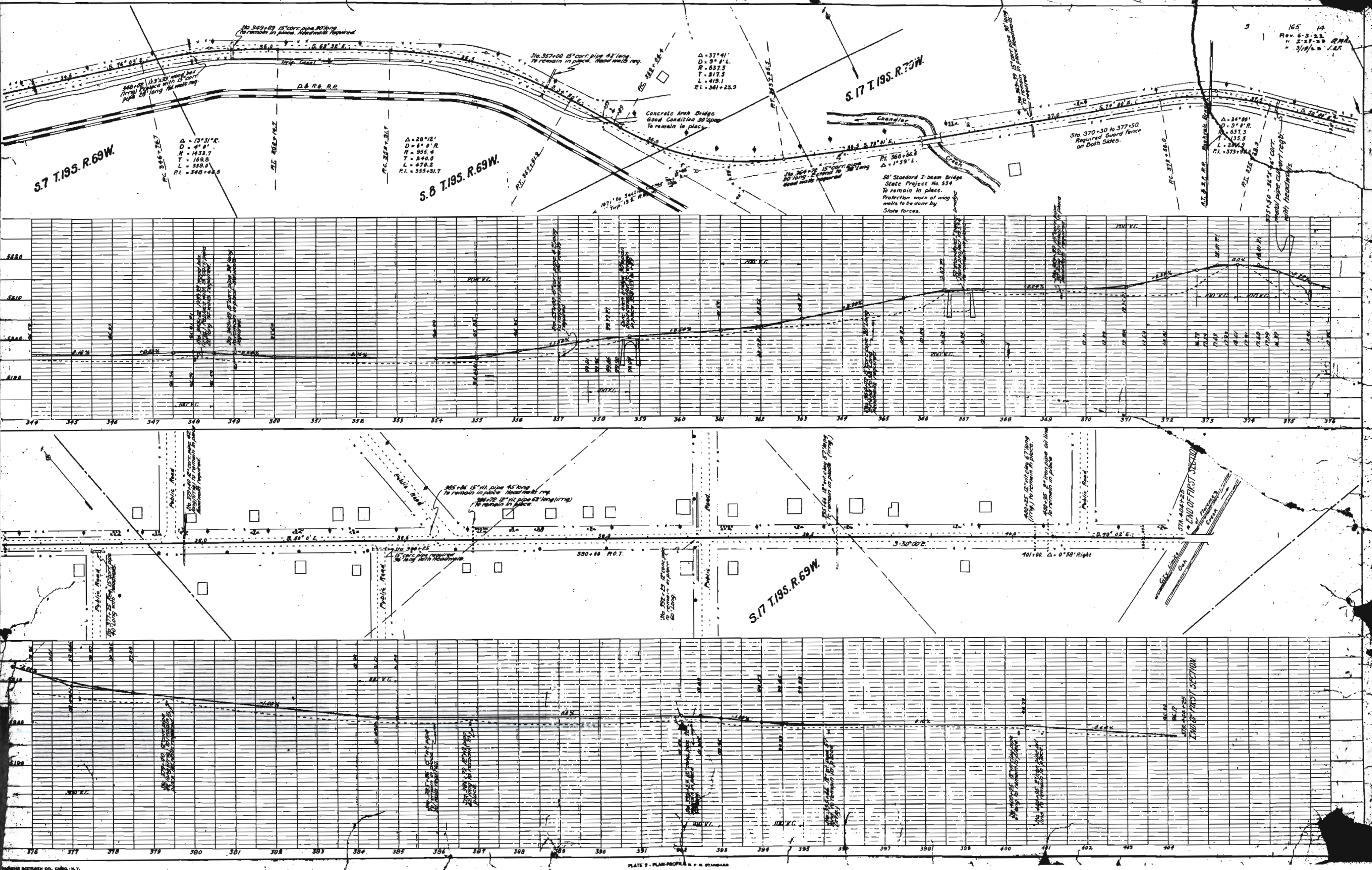
PLATE 1 - PLAN-PROFILE & P. & T. STANDARD

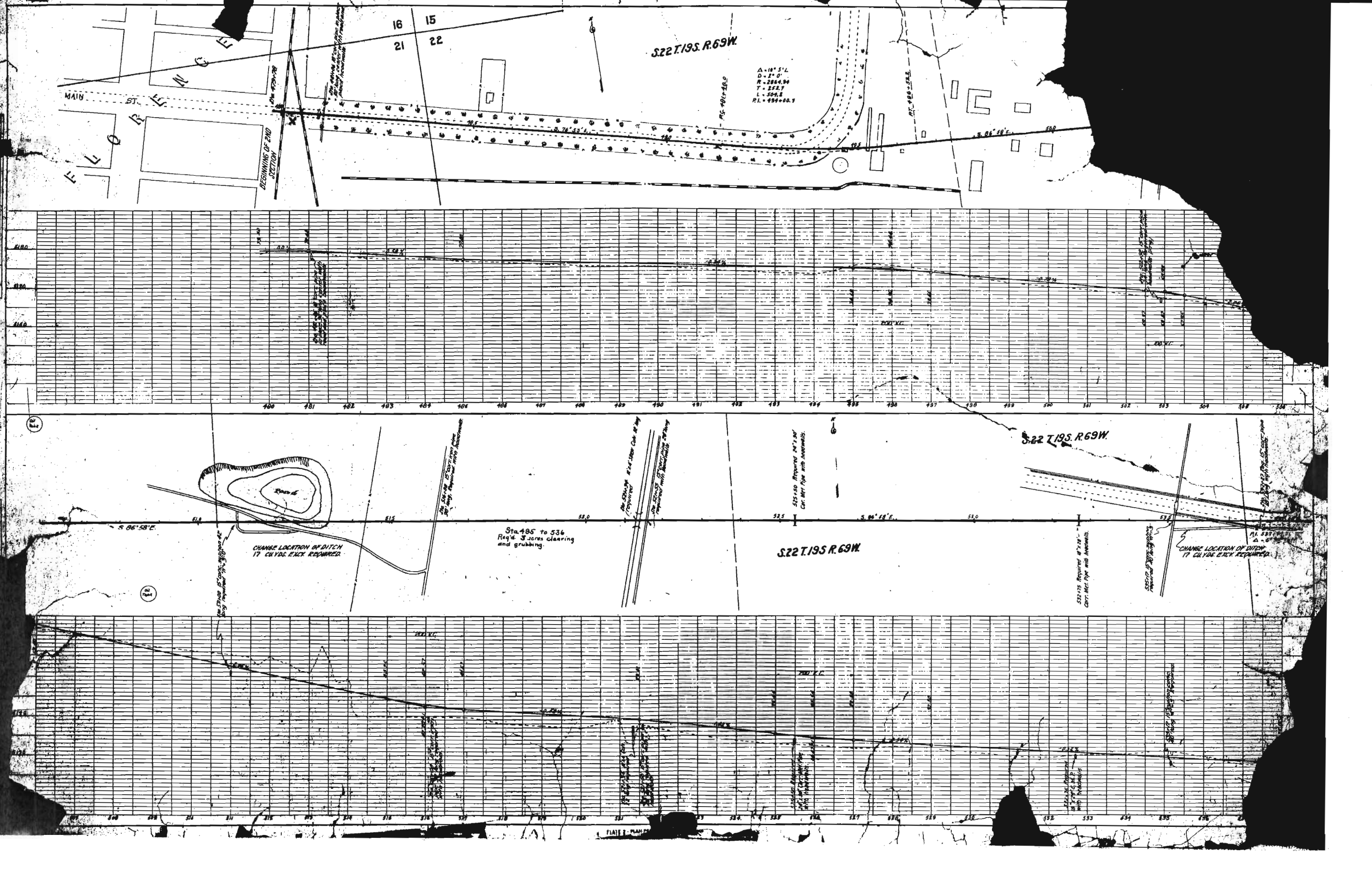






PLAN
 SHEET NO. 1
 DRAWN BY
 CHECKED BY
 DATE





16 15
21 22

S22 T19S R.69W

$\Delta = 10^\circ 51'$
 $D = 2^\circ 0'$
 $R = 2864.94$
 $T = 252.7$
 $L = 504.8$
 $PI = 454+00.7$

MAIN ST

BEGINNING OF 2ND SECTION

S22 T19S R.69W

S22 T19S R.69W

Sta 485 to 536
Req'd 3 acres clearing and grubbing.

CHANGE LOCATION OF DITCH
17 CYCLES EXC. REQUIRED

CHANGE LOCATION OF DITCH
17 CYCLES EXC. REQUIRED

S23 T.19 S. R. 69 W.

