



COLORADO
Department of
Transportation

DOCUMENT SEPARATOR SHEET

REGION 5 – JUNE 2017 CONVERSION

To be placed at the beginning of each separator sheet.



r500001879

Description:

ROW Plans 11X17

Route # and Mile Points:

SH 666

Originating Office:

ROW/Survey

File Name:

F.A.P. 147-D_ROW(.PDF)

Box Location:

29 of 38

INDEX OF SHEETS

- 1 Title Sheet and Sketch Map
- 2 Typical Cross Section of Improvement and Summary of Quantities
- 3 Standard Headwalls for Corrugated Metal Pipe Culverts - M-147
- 3-B Standard Fence, Right of Way Marker, Project Marker
- 4-9 Plan and Profile Sheets
- 10-11 Cross Section Sheets

COLORADO STATE HIGHWAY DEPARTMENT

PLAN AND PROFILE OF PROPOSED FEDERAL AID PROJECT NO. 147-D

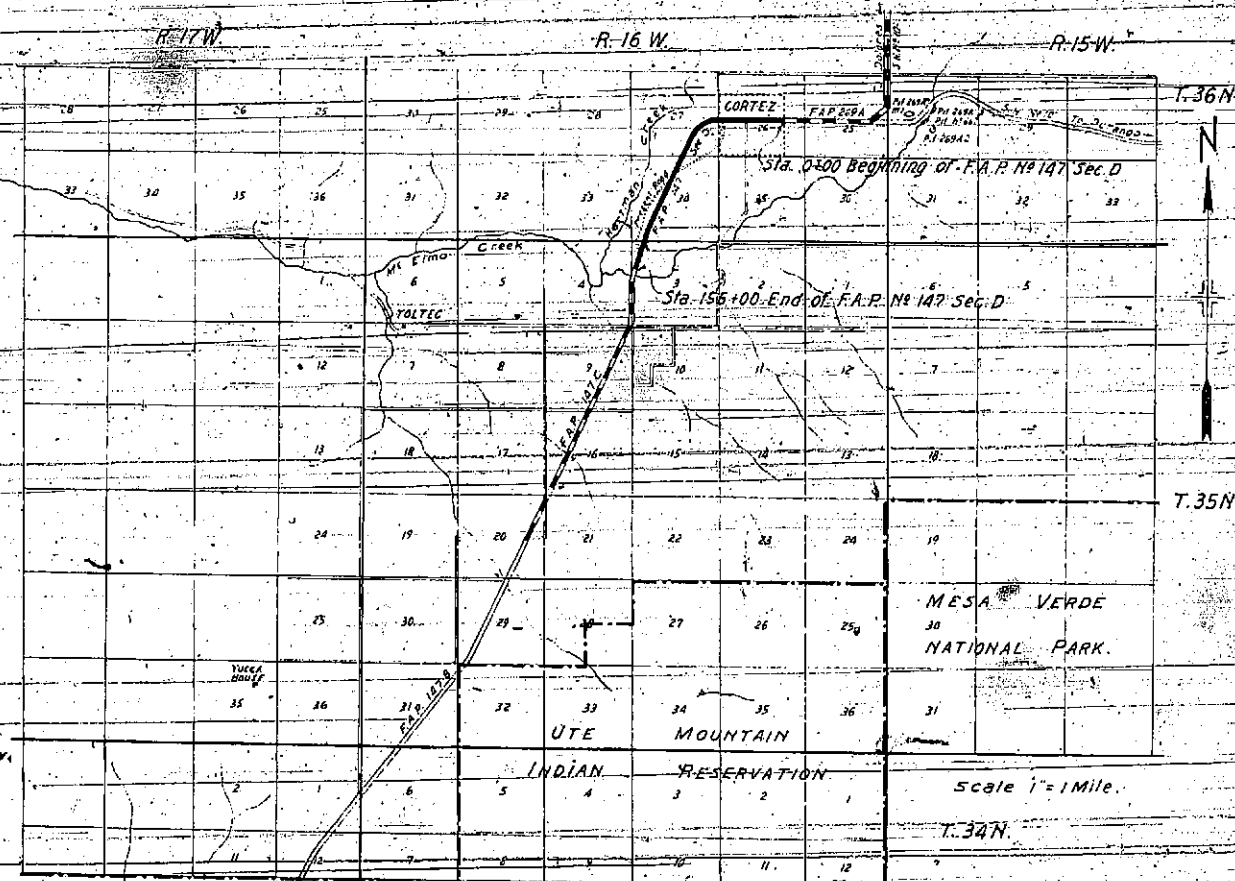
STATE HIGHWAY NO. 106

MONTEZUMA COUNTY

CONVENTIONAL SIGNS

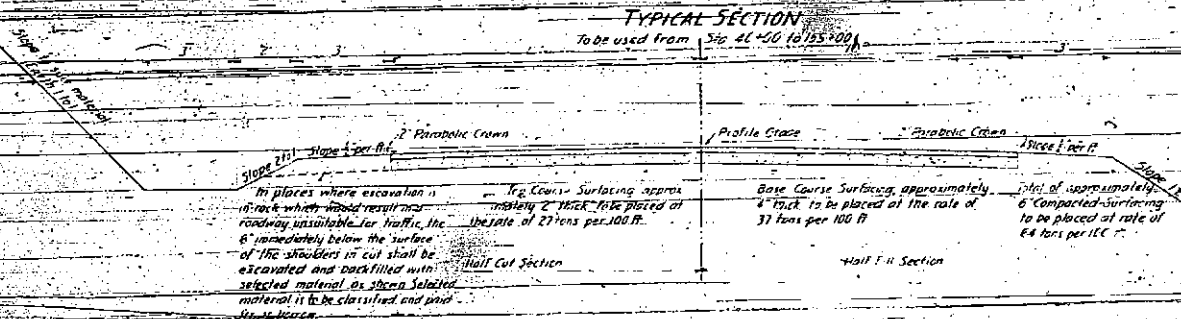
- Center Line of Improvement
- Fence
- Telephone Line
- Right of Way Line
- 1/4 Section Line
- Section Line

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 15,327.4 FT. = 2.903 MILES
NET LENGTH OF PROJECT 15,327.4 FT. = 2.903 MILES



RECOMMENDED FOR APPROVAL
12/20/29
APPROVED
12/20/29
RECOMMENDED FOR APPROVAL
DIST. ENG. BUREAU PUBLIC ROADS
RECOMMENDED FOR APPROVAL
DIST. ENG. BUREAU PUBLIC ROADS
APPROVED
DIST. ENG. BUREAU PUBLIC ROADS

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
1	COLORADO	141-0	2	2



* Structural Expansion is estimated to be 10% Rock and 90% Confinement each of which is estimated to be 90% dry and 10% wet

Specifications: "No Project is to be constructed in conformity with the Standard Specifications of the State of New Hampshire Department of Highways, dated Sept. 3, 1929.

Qualities: All quantities on preliminary plans are to be considered approximate only.

Borrow: All roadway excavation outside of ditches and cut slopes, as shown on typical section, except that specially noted, is to be class, field and paid for as borrow. Unless otherwise stated all borrow is available on the right of way, or immediately adjacent thereto within 300 ft. of where needed.

Waste: All excavation quantities in embankment outside of the lines of typical section shall be considered as waste and to be paid for. These quantities shall be made unless specifically provided for by written order from the Department to the Contractor.

Gravel Surfacing: The Department estimates that surfacing material will be obtained from the vicinity of A-10 N 141 A-4 Shann on the Title Sheet. This plan involves approximately 105,000 tons of material for overhaul on Gravel Surfacing. It is estimated that approximately 12,000 tons of material can be obtained from this locality. If the contractor for his own convenience, elects to use a plan other than the above-specified plan, he must advise the Engineer of his intentions.

Replacement Cement: Stock piles of Gravel-Surfacing Material, each to contain approximately 100 tons, are to be placed approximately one-half mile apart, as directed by the engineer. This material is for use in maintenance operations after the completion of the project.

Sub-elevation: Cuts shall be super-elevated to a maximum amount as determined by the following formula: Super-elevation in feet = $(f \times 0.035 \times D \times W)$ in which D = degree of curvature and W = width of roadway with a super-elevation of 0.0033 per ft. width of roadway shall not be exceeded. The section is to be standard except that a flat crown is to be used. The change from standard section to super-elevated section is to take place over a distance of 100 ft, half on curve and half on approaching tangent.

Clearing and grubbing: The entire Project is to be cleared for the full width of easement on way and the cost thereof is to be included in the lump sum price for clearing and grubbing the entire project.

Headwalls: All pipe trench culverts are to be provided with one headwall on the inlet end unless otherwise noted. Headwalls are to be constructed of cement masonry.

Gates in R.O.W. fences: are to be provided opposite all tie drains and at other places indicated on plans.

LIST OF APPROXIMATE QUANTITIES

No.	Item	Unit	Quantity
10a	Clearing and Grubbing Entire Project	Lump Sum	
11a	Removing Two Buildings, Sta. 39+		
11b	Corral, Sta. 43		
11c	Culvert, Sta. 85+		
12a	Fence	Lin. Ft.	2,600
12c	Unclassified Excavation	Cu. Yd.	1300
14a	Dry Rock Excavation (Structures)		40
14b	Common		280
14c	Soft Rock		10
14d	Common		19,200
17c	Unclassified Borrow		
18a	Overhaul on Excavation and Borrow	Sta. Yd.	1,000
30a	Gravel or Crushed Rock Surfacing	Ton	9,810
30b	Overhaul on Gravel or Crushed Rock Surf.	Ton Mile	103,000
49	Cement-Rubble Mortar	Cu. Yd.	87
50a	13" Corrugated Metal Culvert Pipe	Lin. Ft.	300
53b	18"		146
53c	24"		76
53d	36"		36
75a	Galvanized Barbed Wire Fence		23,100
75b	Gates in	Cu.	10
78	Project Marker	"	2
79	Right of Way Markers	"	72
32	Replacement Gravel (Not forced fed) Ad	Ton	700
30a	Overhaul	Ton Mile	8,000

1. **THE** 2. **THE** 3. **THE**



ITEM NO. 75-a.

ITEM NO 79-D.

- 6'-0" 1000

All work shall be done in accordance with the standard specifications of the Colorado State Highway Department adopted Sept. 3, 1929. Wooden posts shall be made of straight-grained, clear yellow pine, cut long enough to extend 12 inches into the ground. Yellow Pine, Pitch Pine, or Douglas Fir with tops of posts shaved at 45° angle. Posts shall be 2 inches in diameter. Barbed Wire shall be of Standard make, not lighter than 14 gauge, galvanized, and with six point barbs spaced not more than five inches apart. Staples shall be at least 1 inch long, made of # 8 galvanized wire base. Gates shall be made of entrance iron, welded into the end of the line, indicated on the plans. Guaranteed Barbed Wire Fence shall be paid for at the contract unit price indicated on the plans. Gates shall be paid for at the contract unit price, each for. Gates in Barbed Wire Fence



TYPICAL SECTIONS OF FENCE POSTS



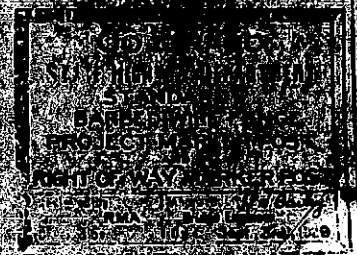
ITEM No 72

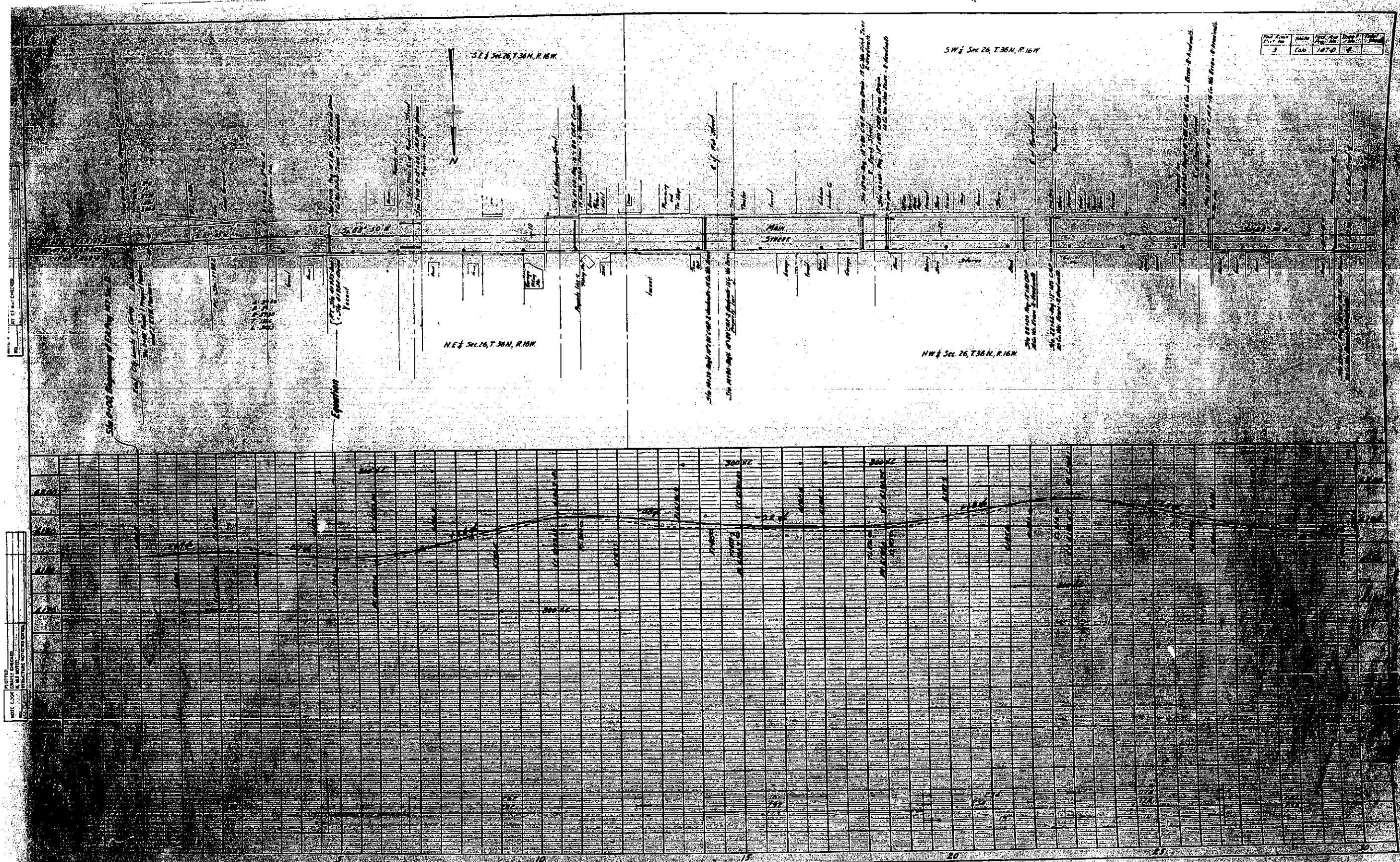
GENERAL NOTES



ITEM No. 78.

GENERAL NOTES



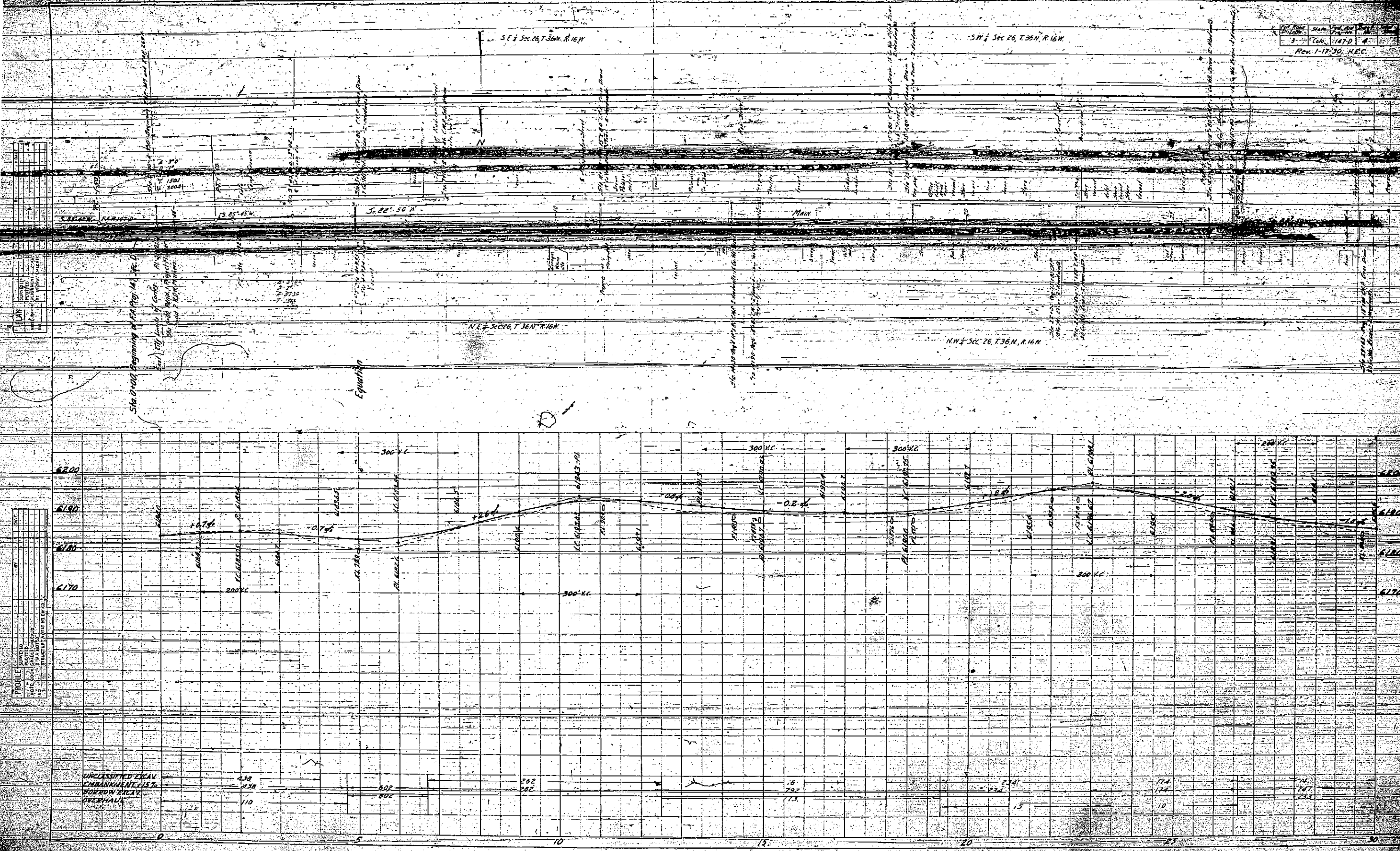


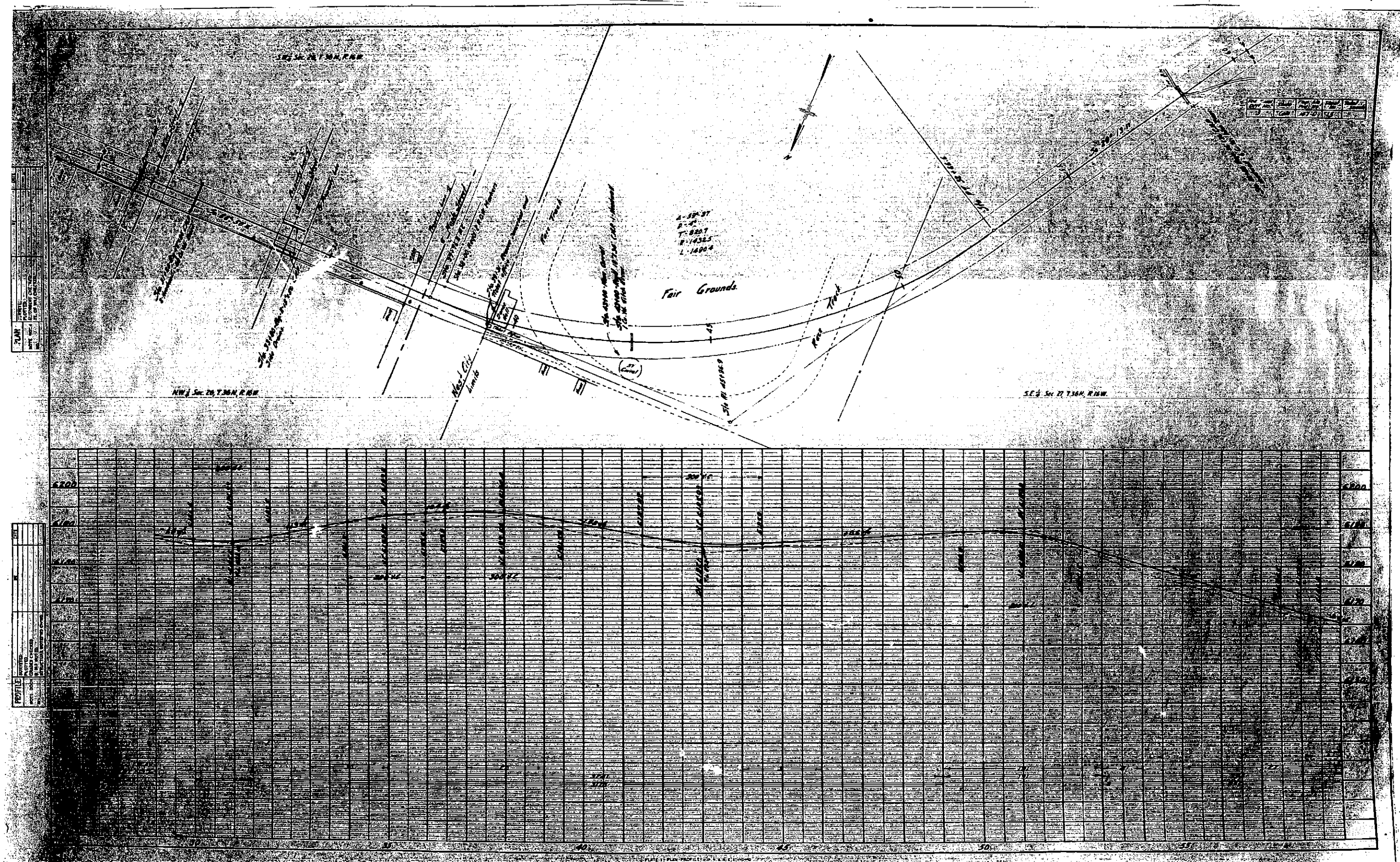
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3	1/4" = 10'	1970		

DATE	BY	CHKD	APP'D

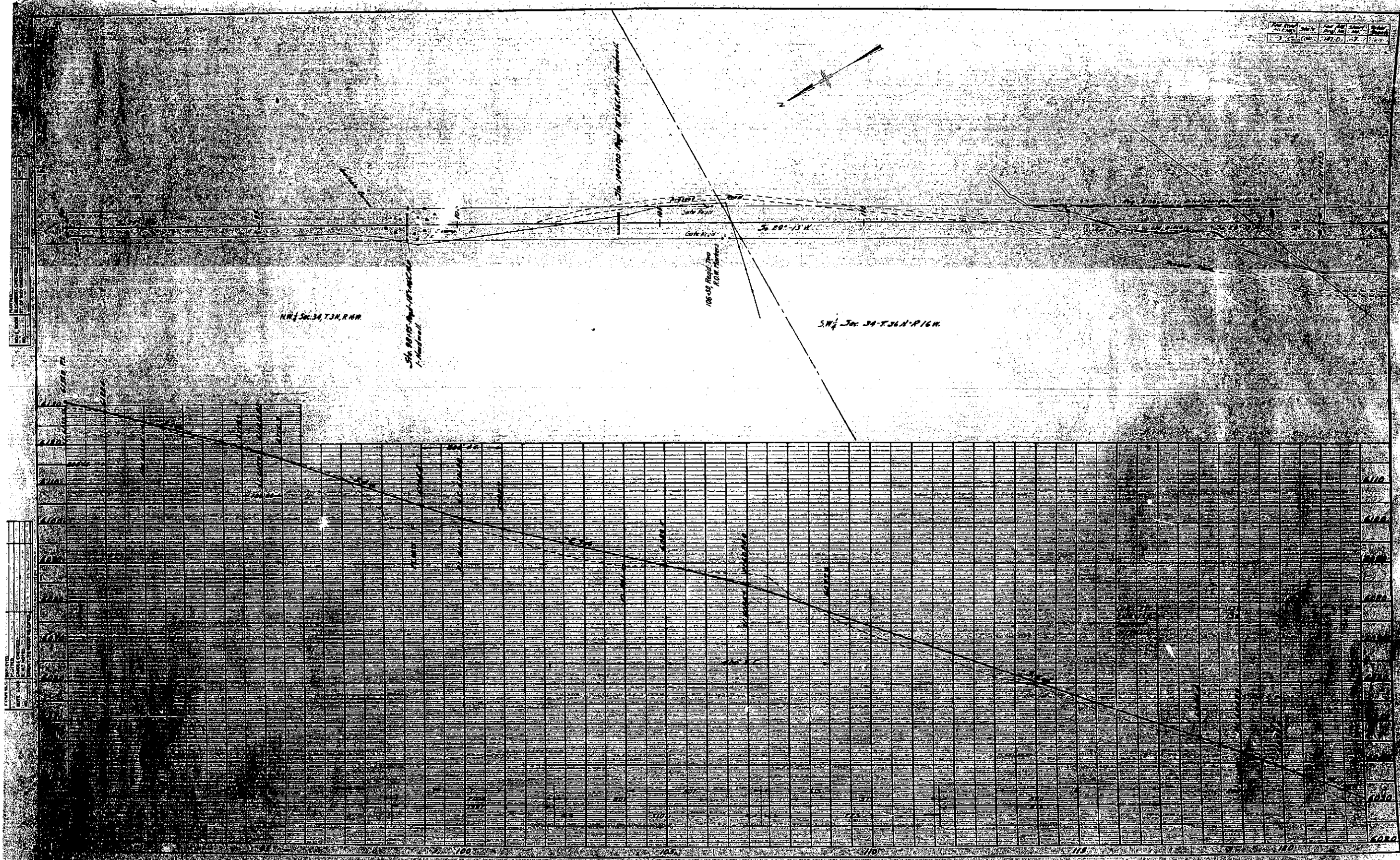
PROJECT	SECTION	DATE

DATE	BY	CHKD	APP'D





Part	Sheet	Scale	Author	Checked	Date
1	2	1"=100'	J.M.D.		



Scale	Sheet	Page	Sheet	Sheet
1" = 100'	147	1	148	2

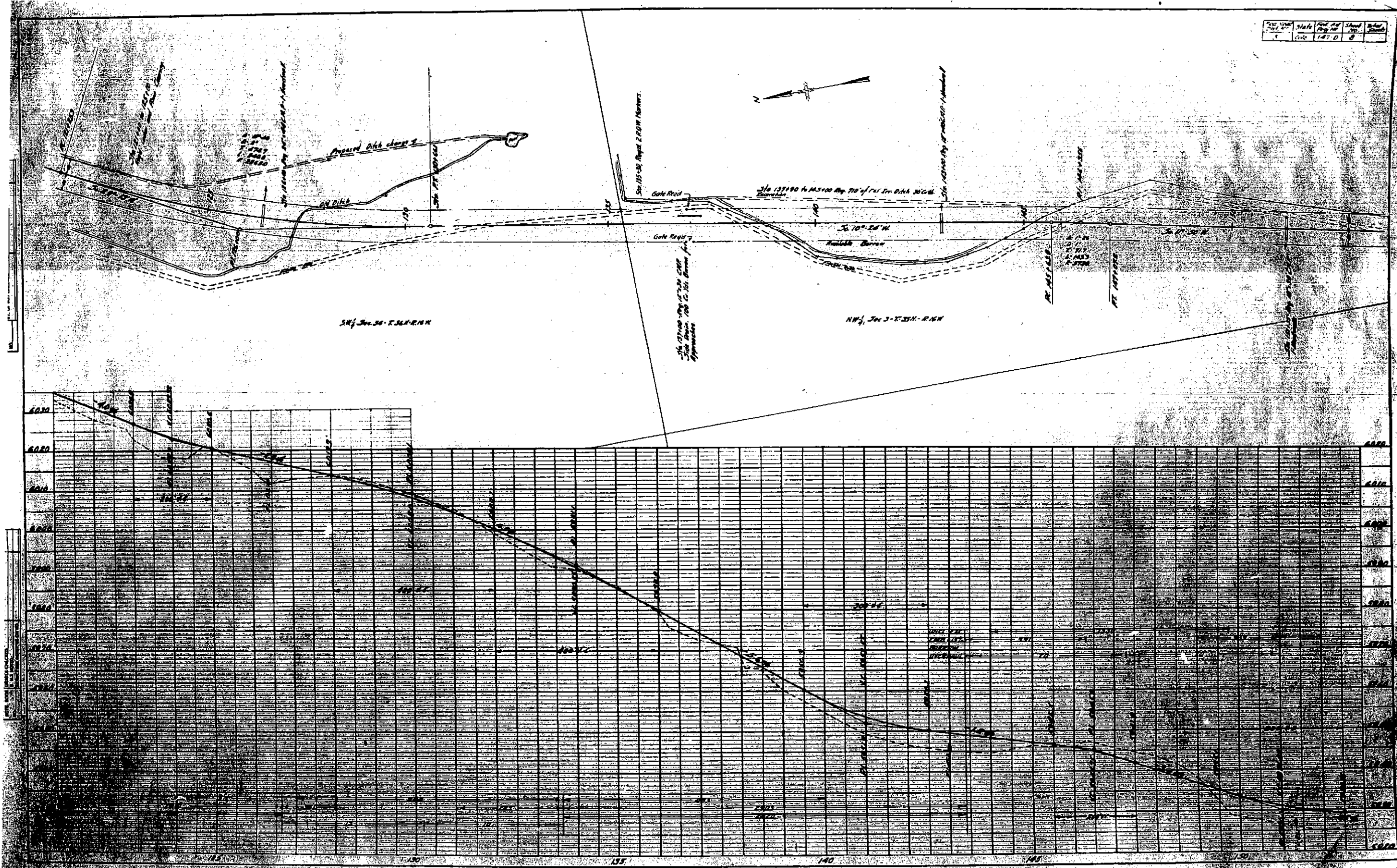


PLATE 1 - PLAN PROFILE OF PROPOSED DITCH
 DITCH 147-148-149

DATE	1917	NO.	1
BY	W. D. S.	DATE	1917

PLAN	1
SECTION	1
DATE	1917
BY	W. D. S.

PLAN	1
SECTION	1
DATE	1917
BY	W. D. S.

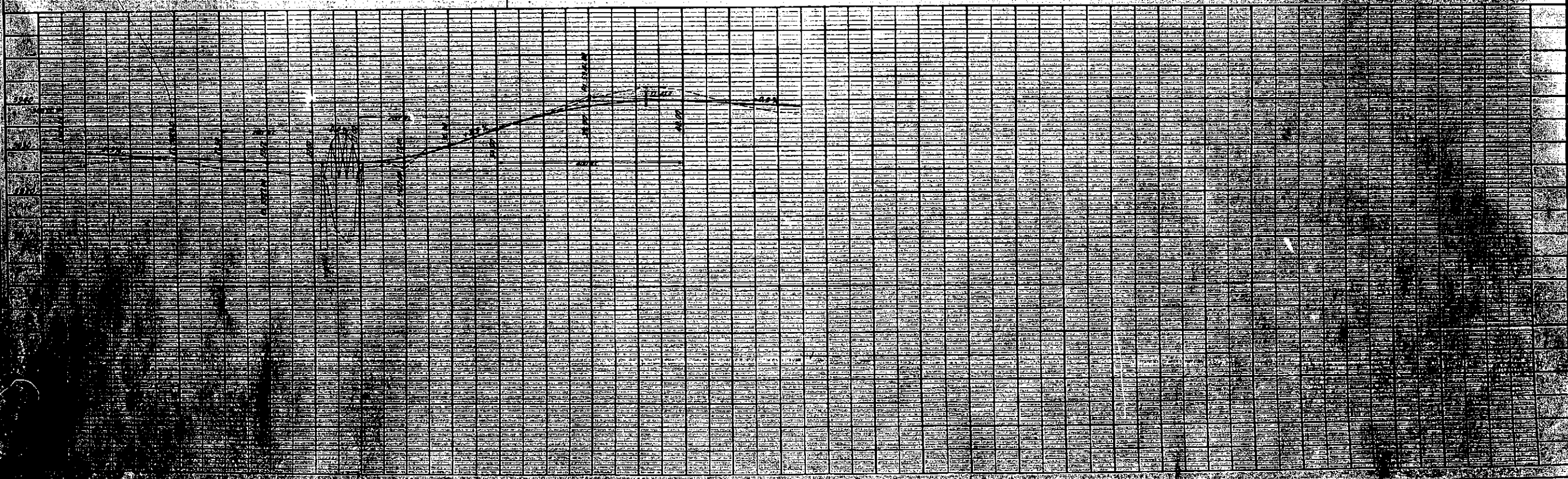
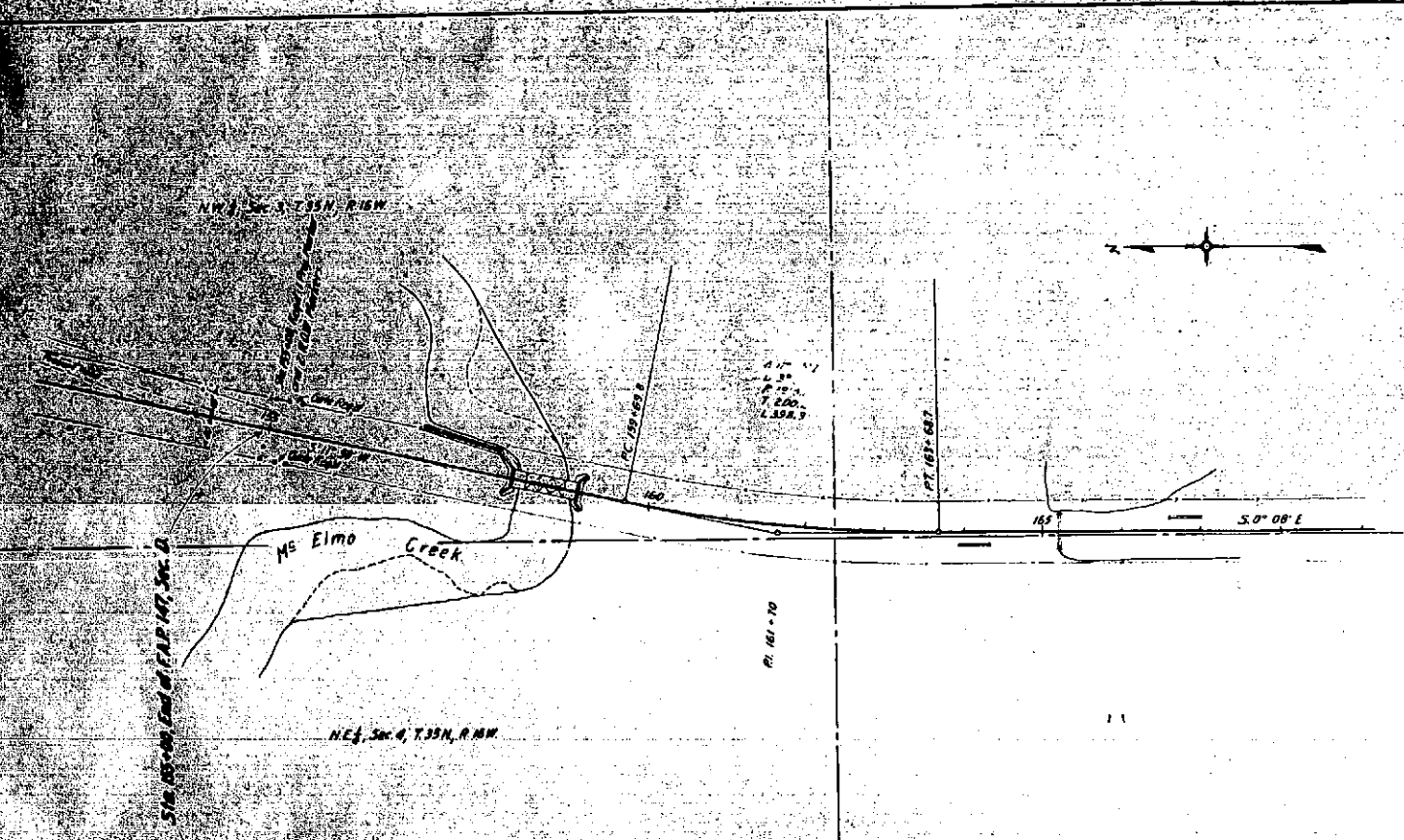


PLATE 1 - PLAN PROFILE - P. 1 & 2 STANDARDS



COLORADO
Department of
Transportation

DOCUMENT SEPARATOR SHEET

REGION 5 – JUNE 2017 CONVERSION

To be placed at the beginning of each separator sheet.



r500002026

Description:

ROW Plans 11X17

Route # and Mile Points:

US 160

Originating Office:

ROW/Survey

File Name:

F.A.P. 147-D_ROW(.PDF)

Box Location:

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INDEX OF SHEETS

- 1 Title Sheet and Sketch Map.
- 2 Typical Cross Section of Improvement and Summary of Quantities.
- 3 Standard Headwalls for Corrugated Metal Pipe Culverts. M-102-G
- 3a Standard Fence, Right of Way Marker, Project Marker
- 4-9 Plan and Profile Sheets
- 10-17 Cross Section Sheets

COLORADO STATE HIGHWAY DEPARTMENT PLAN AND PROFILE OF PROPOSED FEDERAL AID PROJECT NO. 147-D STATE HIGHWAY NO. 106 MONTEZUMA COUNTY

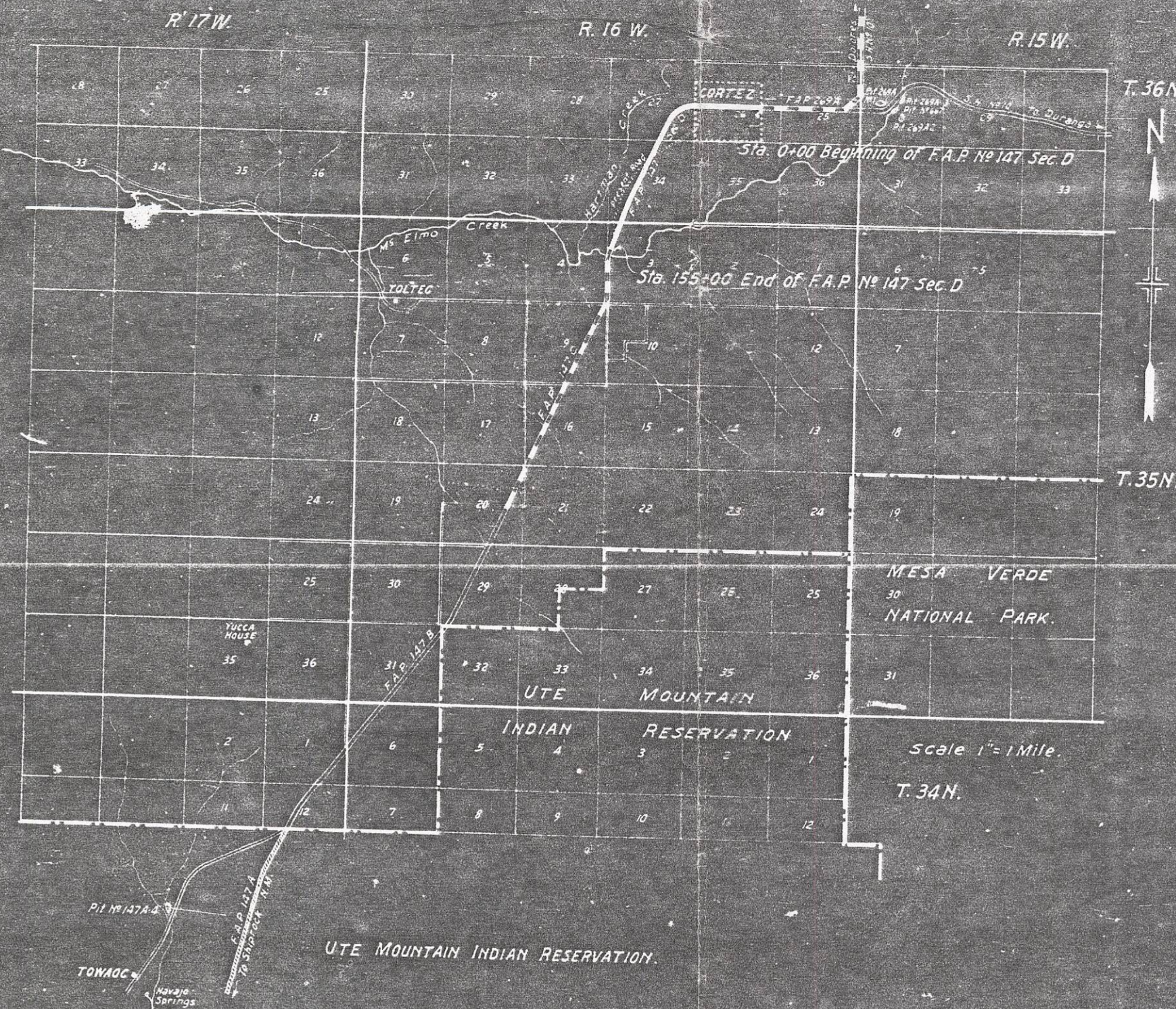
FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	SHEET TOTAL
1	COLO.	147-D	1

Rev. 1-17-30 Sheet 3a added. N.A.E.

CONVENTIONAL SIGNS



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 15,327.4 FT. = 2.903 MILES.
NET LENGTH OF PROJECT 15,327.4 FT. = 2.903 MILES.



RECOMMENDED FOR APPROVAL
12/23/29
J. H. Blumelt
ASSISTANT ENGINEER

APPROVED
12/28/29
J. H. Blumelt
STATE HIGHWAY ENGINEER

RECOMMENDED FOR APPROVAL

DIST. ENG. BUREAU PUBLIC ROADS

RECOMMENDED FOR APPROVAL

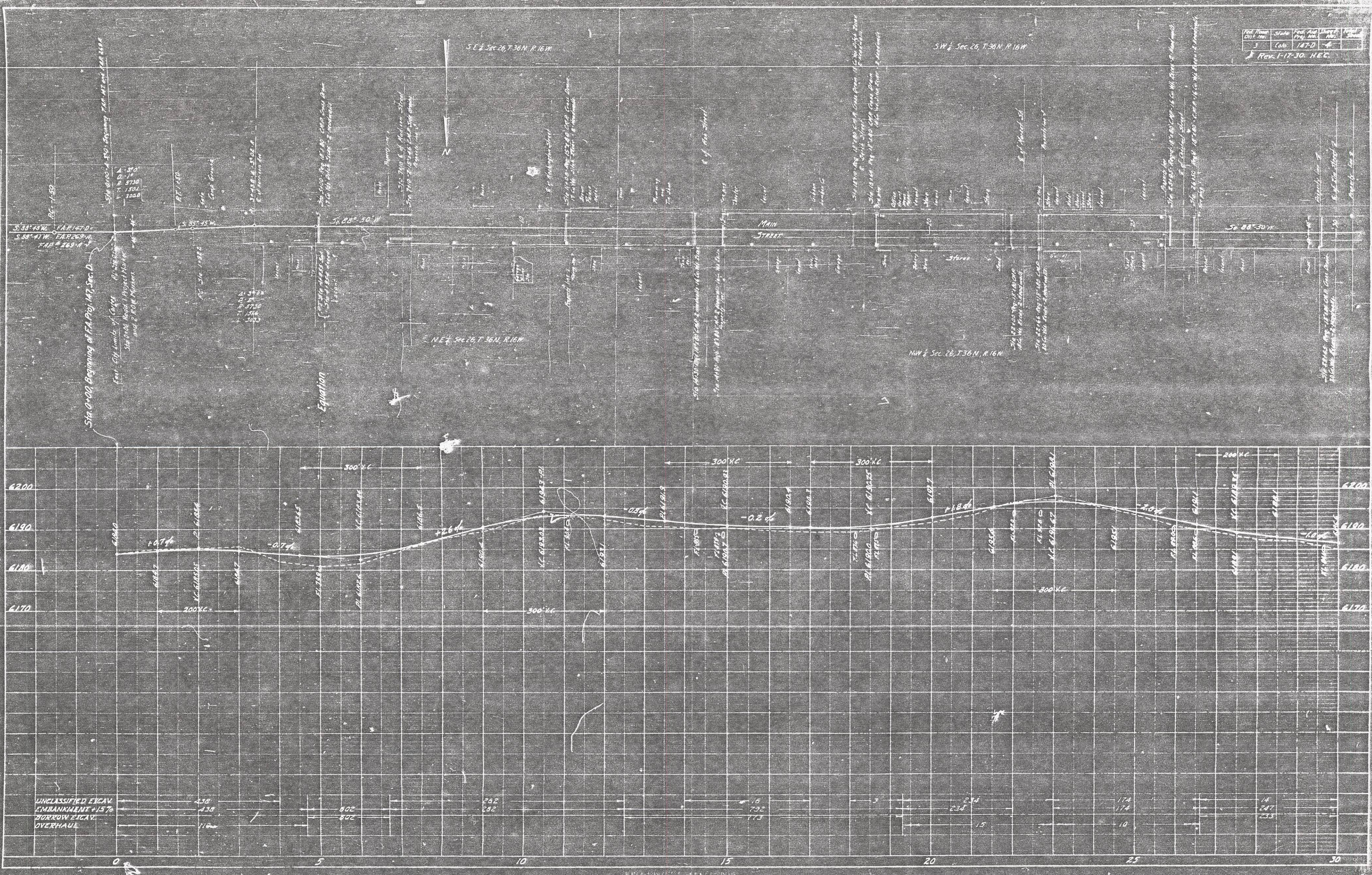
CHIEF ENG. BUREAU PUBLIC ROADS

APPROVED

DIRECTOR BUREAU PUBLIC ROADS

NOTE: ELEVATION OF GROUND SURFACE AT ANY POINT MAY BE OBTAINED BY ADDING THE ELEVATION OF THE GROUND SURFACE TO THE ELEVATION OF THE POINT.

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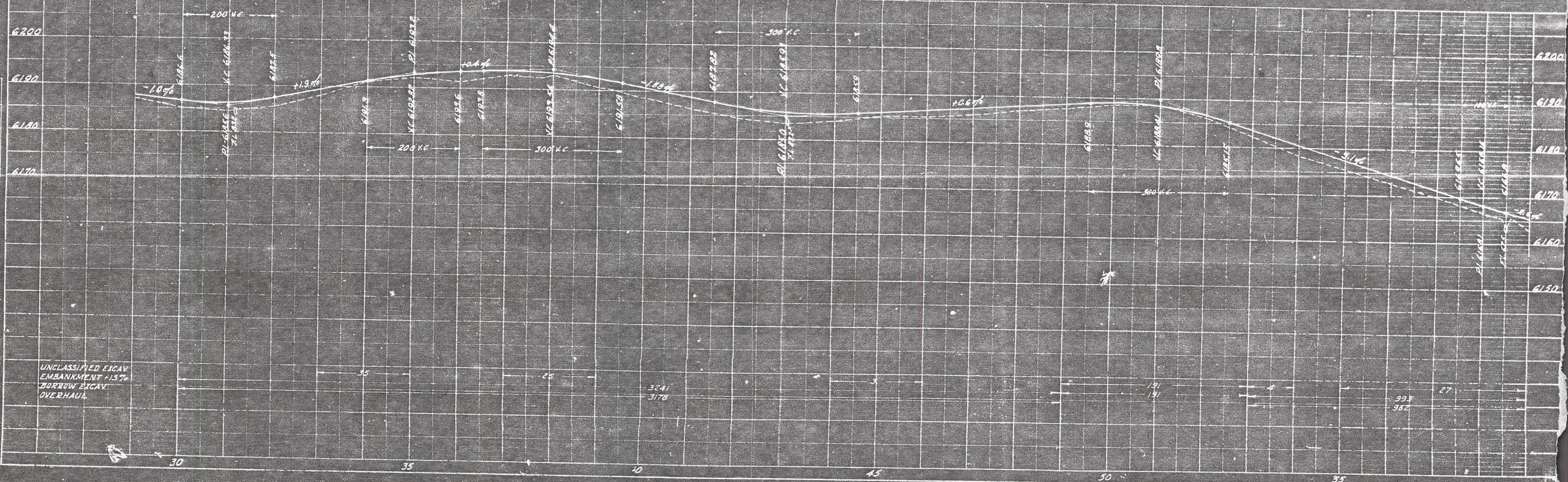
Proj. No.	State	Proj. No.	Sheet	Scale
3	Calif.	147-D	4	

REV. 1-17-30. HED.

S. A. F. E. T. V. A. F. I. L. M. +

PLAN	DATE
PL 100	10/1/50
PL 101	10/1/50
PL 102	10/1/50
PL 103	10/1/50
PL 104	10/1/50
PL 105	10/1/50
PL 106	10/1/50
PL 107	10/1/50
PL 108	10/1/50
PL 109	10/1/50
PL 110	10/1/50

PROFILE	DATE
PL 100	10/1/50
PL 101	10/1/50
PL 102	10/1/50
PL 103	10/1/50
PL 104	10/1/50
PL 105	10/1/50
PL 106	10/1/50
PL 107	10/1/50
PL 108	10/1/50
PL 109	10/1/50
PL 110	10/1/50



UNCLASSIFIED EXCAV
EMBANKMENT #157
BORROW EXCAV
OVERHAUL

FED. ROAD DIST. NO.	STATE	FED. AID PROJECT NO.	PROJECT SHEET NO.
3	COLORADO	147-D	17
Rev. 10-25 Sheet 17 of 22			

INDEX OF SHEETS

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- 2 Typical Cross Section of Improvement and Summary of Quantities
- 3 Standard Headwalls for Corrugated Metal Pipe Culverts, A.U.C.
- 4-9 Standard Fence, Right of Way Marker, Project Marker
- 4-9 Plan and Profile Sheets
- 10-17 Cross Section Sheets

COLORADO STATE HIGHWAY DEPARTMENT

PLAN AND PROFILE OF PROPOSED FEDERAL AID PROJECT NO. 147-D

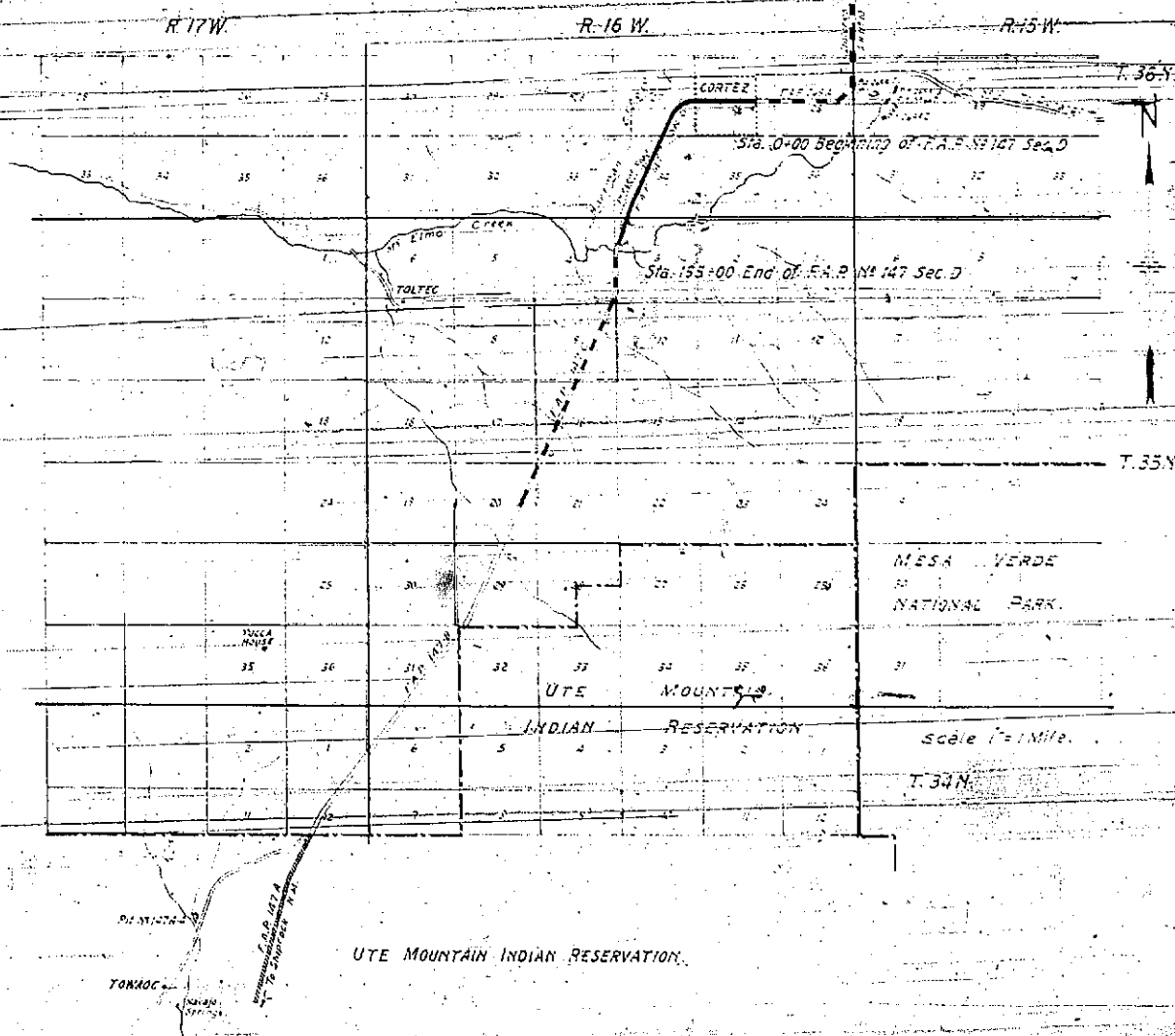
STATE HIGHWAY NO. 106

MONTEZUMA COUNTY

CONVENTIONAL SIGNS

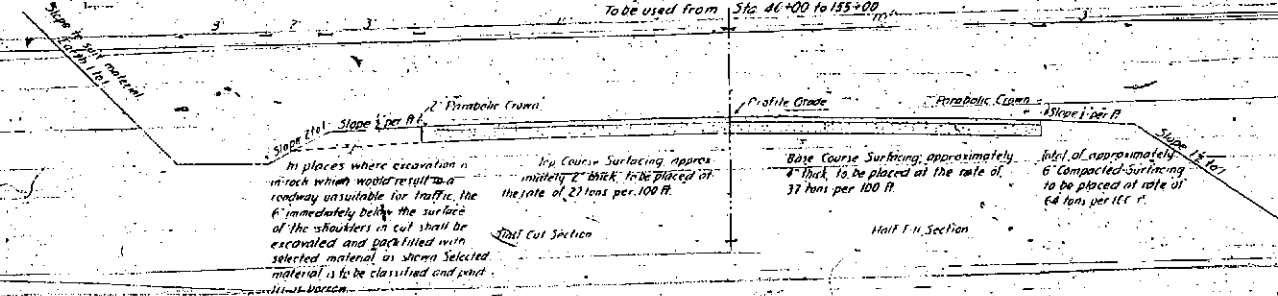
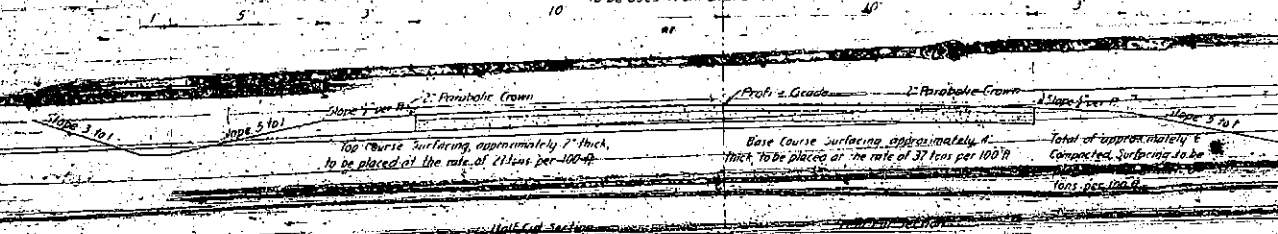
- Center Line of Improvement
- Right of Way Line
- Section Line
- Section Line

SCALES
 ON PLAN 1 IN. = 100 FT.
 ON PROFILE 1 IN. = 100 FT. HORIZONTAL
 1 IN. = 10 FT. VERTICAL
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 GROSS LENGTH OF PROJECT 15,327.4 FT. = 2.903 MILES
 NET LENGTH OF PROJECT 15,327.4 FT. = 2.903 MILES



RECOMMENDED FOR APPROVAL
 12/23/27
 APPROVED
 12/23/27
 STATE HIGHWAY ENGINEER
 RECOMMENDED FOR APPROVAL
 DIST. ENG. BUREAU PUBLIC ROADS
 RECOMMENDED FOR APPROVAL
 CHIEF ENG. BUREAU PUBLIC ROADS
 APPROVED
 DIRECTOR BUREAU PUBLIC ROADS

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
3	COLO	147-D	8	



GENERAL NOTES:

1. Specifications: This Project is to be constructed in conformity with the Standard Specifications of the Nevada State Highway Department as adopted Sept. 2, 1929.

2. Quantities: All quantities preliminary plans are to be considered approximate only.

3. Barrow: All roadway excavation outside of ditches and cut slopes, as shown on typical section, except that, specifically noted, is to be class, freed and paid for as borrow. Unless otherwise stated, all borrow is available on the right of way or immediately adjacent thereto within 300 ft. of where needed.

4. Waste: All excavation quantities in embankment outside of the lines of typical section shall be considered as waste, and no payment for these quantities shall be made unless specifically provided for by written order from the Department to the Contractor.

5. Gravel Surfacing: The Department estimates that surfacing material will be obtained from the vicinity of Pit No. 147, A as shown on the title sheet. This plan involves approximately 105,000 ton miles of overhaul on Gravel Surfacing. It is estimated that approximately 12,000 tons of material can be obtained from this vicinity. If the contractor, for his own convenience, elects to use more material than the above estimate, in excess of that under this Department plan will not be allowed.

6. Replacement Gravel: Stock piles of Gravel-Surfacing Material, each to contain approximately 100 tons, are to be placed approximately one half mile apart as directed by the engineer. This material is for use in maintenance operations after the completion of the project.

7. Superelevation: Cross-grades shall be superelevated to a maximum amount as determined by the following formula: $\text{Superelevation in feet} = (2.0085 \div D \times W)$ in which $D =$ degree of curvature, and $W =$ width of roadway with a super-elevation of 0.0833 per ft. width of roadway shall not be exceeded. The section is to be standard except that a flat crown is to be used. The change from standard section to super-elevated section is to take place over a distance of 100 ft. half on curve and half on approaching tangent.

8. Cleaning and Grubbing: The entire project is to be cleared to the full width of the right-of-way and the 10% standard cut is to be included in the lump sum price for clearing and grubbing the entire project.

9. Headwalls: All pipe cross culverts are to be provided with one headwall on the inlet and unless otherwise noted headwalls to be constructed of cement block masonry.

10. Outlets: In R.O.W. fences are to be provided opposite all side drains and at other places indicated on plans.

Station	Description	Excavation Cu Yds.	Excavation for Structures Cu Yds.	Unknown Items Borrow	Cement Haulable Material	Occupied Metal Culvert Pipe 11 in. Cl.
31+00	C.M.P. Culvert - 2 Mdw. 12" Side for Ditch	12	15		2.8	92
31+10	Two C.M.P. Side Drains		3			92
31+20	C.M.P. Culvert - 2 Mdw.	12	14		2.8	90
31+30	C.M. Culvert - 2 Mdw. 12" for Ditch	18	17		2.8	88
31+40	C.M.P. Culvert - 2 Mdw. 12" for Ditch	16	21		2.8	86
31+50		12	12		2.8	84
31+60		14	18			82
31+70		10	20		2.8	80
31+80		10	20		2.8	78
31+90		10	24		2.8	76
32+00	Two C.M.P. Side Drains	20	13		2.8	74
32+10	Remove Two Buildings					100
32+20	C.M.P. Culvert - 1 Mdw. 12" for Ditch	6	11		2.8	72
32+30	C.M.P. Culvert - 1 Mdw.	6	11		2.8	70
32+40	Intersecting Ditch	20	20			68
32+50	C.M.P. Culvert - 1 Mdw. 12" for Ditch	10	19		2.8	66
32+60	Remove 15' x 5' x 18" Stone Culvert					64
32+70	C.M.P. Culvert - 1 Mdw.	5			2.8	62
32+80	C.M.P. Culvert - 1 Mdw.	5			2.8	60
32+90	C.M.P. Culvert - 1 Mdw.	5			2.8	58
33+00	C.M.P. Culvert - 1 Mdw.	5			2.8	56
33+10	C.M.P. Culvert - 1 Mdw.	5			2.8	54
33+20	C.M.P. Culvert - 1 Mdw.	5			2.8	52
33+30	C.M.P. Culvert - 1 Mdw.	5			2.8	50
33+40	C.M.P. Culvert - 1 Mdw.	5			2.8	48
33+50	C.M.P. Culvert - 1 Mdw.	5			2.8	46
33+60	C.M.P. Culvert - 1 Mdw.	5			2.8	44
33+70	C.M.P. Culvert - 1 Mdw.	5			2.8	42
33+80	C.M.P. Culvert - 1 Mdw.	5			2.8	40
33+90	C.M.P. Culvert - 1 Mdw.	5			2.8	38
34+00	C.M.P. Culvert - 1 Mdw.	5			2.8	36
34+10	C.M.P. Culvert - 1 Mdw.	5			2.8	34
34+20	C.M.P. Culvert - 1 Mdw.	5			2.8	32
34+30	C.M.P. Culvert - 1 Mdw.	5			2.8	30
34+40	C.M.P. Culvert - 1 Mdw.	5			2.8	28
34+50	C.M.P. Culvert - 1 Mdw.	5			2.8	26
34+60	C.M.P. Culvert - 1 Mdw.	5			2.8	24
34+70	C.M.P. Culvert - 1 Mdw.	5			2.8	22
34+80	C.M.P. Culvert - 1 Mdw.	5			2.8	20
34+90	C.M.P. Culvert - 1 Mdw.	5			2.8	18
35+00	C.M.P. Culvert - 1 Mdw.	5			2.8	16
35+10	C.M.P. Culvert - 1 Mdw.	5			2.8	14
35+20	C.M.P. Culvert - 1 Mdw.	5			2.8	12
35+30	C.M.P. Culvert - 1 Mdw.	5			2.8	10
35+40	C.M.P. Culvert - 1 Mdw.	5			2.8	8
35+50	C.M.P. Culvert - 1 Mdw.	5			2.8	6
35+60	C.M.P. Culvert - 1 Mdw.	5			2.8	4
35+70	C.M.P. Culvert - 1 Mdw.	5			2.8	2
35+80	C.M.P. Culvert - 1 Mdw.	5			2.8	0
35+90	C.M.P. Culvert - 1 Mdw.	5			2.8	0
36+00	C.M.P. Culvert - 1 Mdw.	5			2.8	0
36+10	C.M.P. Culvert - 1 Mdw.	5			2.8	0
36+20	C.M.P. Culvert - 1 Mdw.	5			2.8	0
36+30	C.M.P. Culvert - 1 Mdw.	5			2.8	0
36+40	C.M.P. Culvert - 1 Mdw.	5			2.8	0
36+50	C.M.P. Culvert - 1 Mdw.	5			2.8	0
36+60	C.M.P. Culvert - 1 Mdw.	5			2.8	0
36+70	C.M.P. Culvert - 1 Mdw.	5			2.8	0
36+80	C.M.P. Culvert - 1 Mdw.	5			2.8	0
36+90	C.M.P. Culvert - 1 Mdw.	5			2.8	0
37+00	C.M.P. Culvert - 1 Mdw.	5			2.8	0
37+10	C.M.P. Culvert - 1 Mdw.	5			2.8	0
37+20	C.M.P. Culvert - 1 Mdw.	5			2.8	0
37+30	C.M.P. Culvert - 1 Mdw.	5			2.8	0
37+40	C.M.P. Culvert - 1 Mdw.	5			2.8	0
37+50	C.M.P. Culvert - 1 Mdw.	5			2.8	0
37+60	C.M.P. Culvert - 1 Mdw.	5		</		

* Structural Excavation is estimated to be 10% Rock and 90% Common each of which is estimated to be 90% dry and 10% wet.

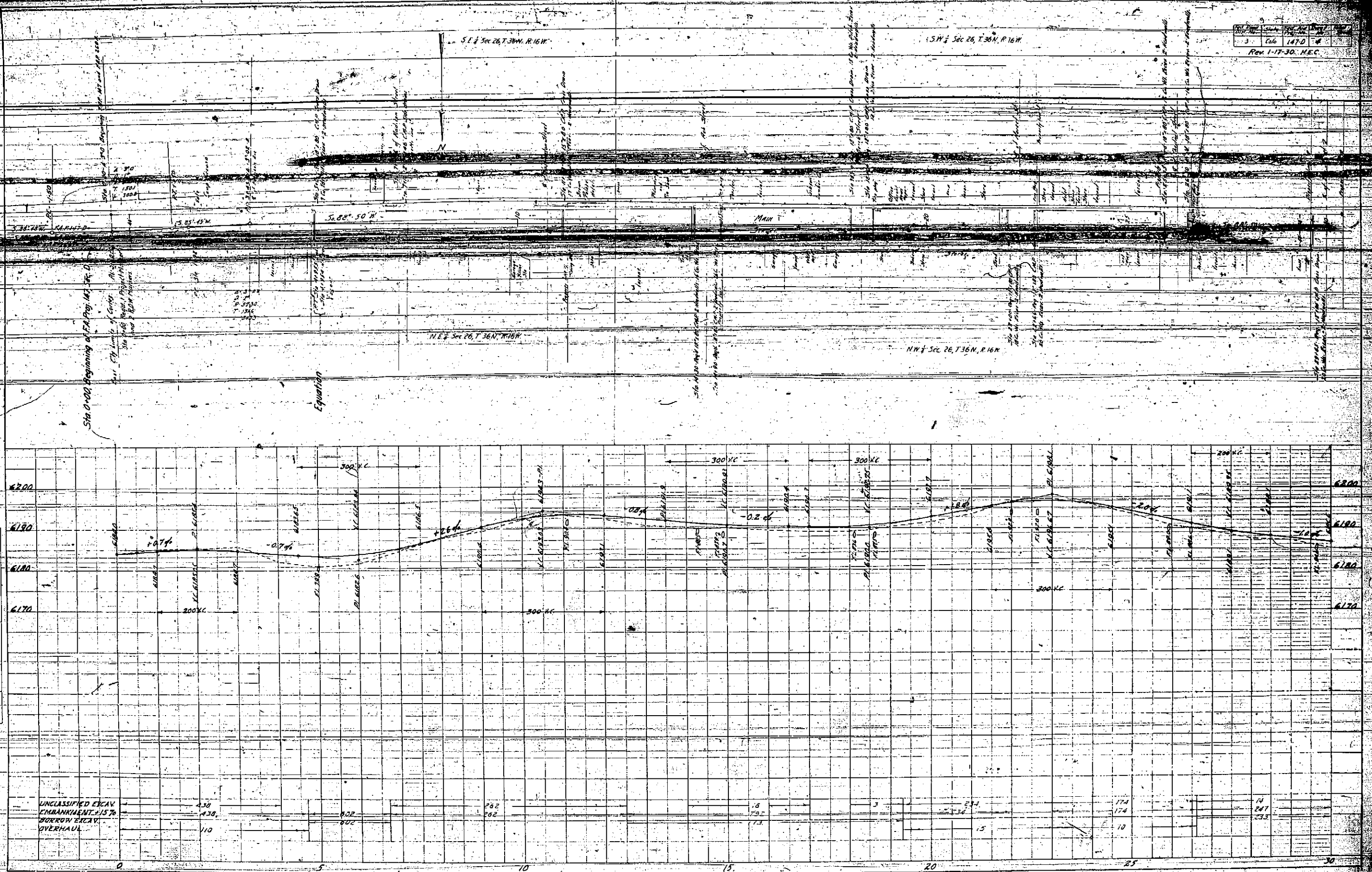
Star	Location	Revenue	Bu. #
39:30 to 40:30	Al and Across Road	230.79	
40:00	Across Road	130	
44:00	Across Road	90	
85:00 to 98:50	Rt.	1350	
99:30 to 105:00	Across Road	530	
106:15		80	
153:30 to 155:00	Left	130	
78:00 to 153:00	Both Sides		23060
Total		2560	23060

No	Item	Unit	Quantity
10a	Clearing and Grubbing Entire Project	Lump Sum	
11a	Removing Two Buckskins, Sta 39+		
11b	Corral, Sta 43		
11c	Culvert, Sta 85+		
12a	Fence	Lin. Ft.	260
13c	Unclassified Excavation	Cu. Yd.	7300
14a	Dry Rock Excavation (Structures)		4
16a	Common		28
16c	Wet Rock		4
14d	Common		
17c	Unclassified Borrow		1920
18a	Overhaul on Excavation and Borrow	Sta Yd.	1000
30a	Gravel or Crushed Rock Surfacing	Ton	9810
30b	Overhaul on Gravel or Crushed Rock Surf	Ton Mile	10300
49c	Cement-Rubble Mortar	Cu. Yd.	3
51a	13" Corrugated Metal Culvert Pipe	Lin. Ft.	330
53b	18"		1140
53c	24"		78
53d	36"		30
73a	Galvanized Barbed Wire Fence		23100
75b	Gates in	Ea	10
78	Project Marker		1
79	Right of Way Markers		1
82	Replacement Gravel (Not for Re. Ad)	Ton	70
30d	Overhaul	Ton Mile	800

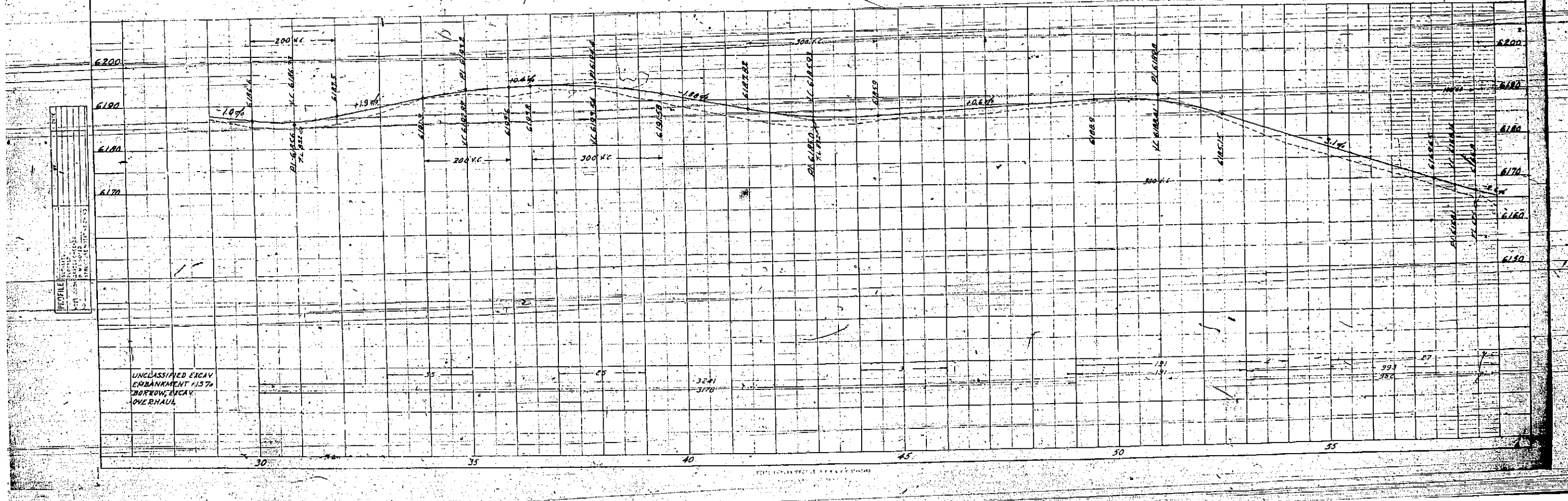
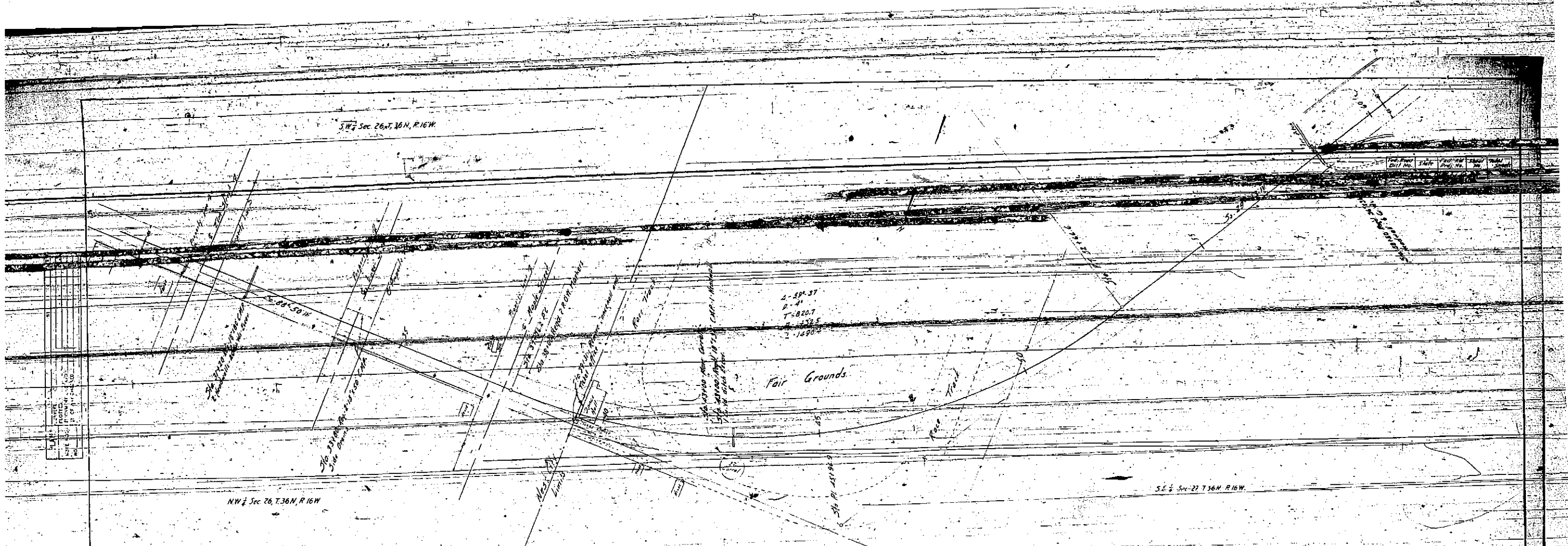
DATE	BY	CHKD	APPD
3/6/66	1470		
Rev. 1-17-30, H.E.C.			

PLAN	SECTION	DATE	BY	CHKD	APPD
1	2	3	4	5	6

PROFILE	SECTION	DATE	BY	CHKD	APPD
1	2	3	4	5	6



UNCLASSIFIED EXCAV
EMBANKMENT 15%
OVERHAUL



DATE	1970	10	10
TIME	10:00	10	10

The station is 1000 feet from the center line of the road.

The station is 1000 feet from the center line of the road.

The station is 1000 feet from the center line of the road.

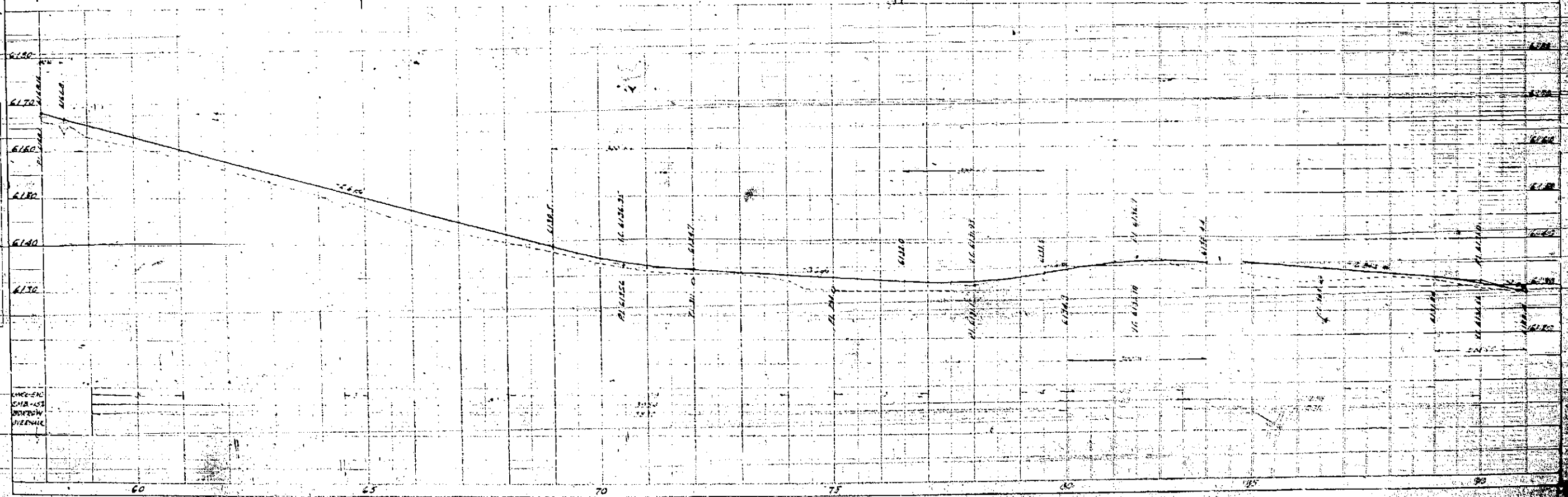
The station is 1000 feet from the center line of the road.

The station is 1000 feet from the center line of the road.

The station is 1000 feet from the center line of the road.

DATE	1970	10	10
TIME	10:00	10	10

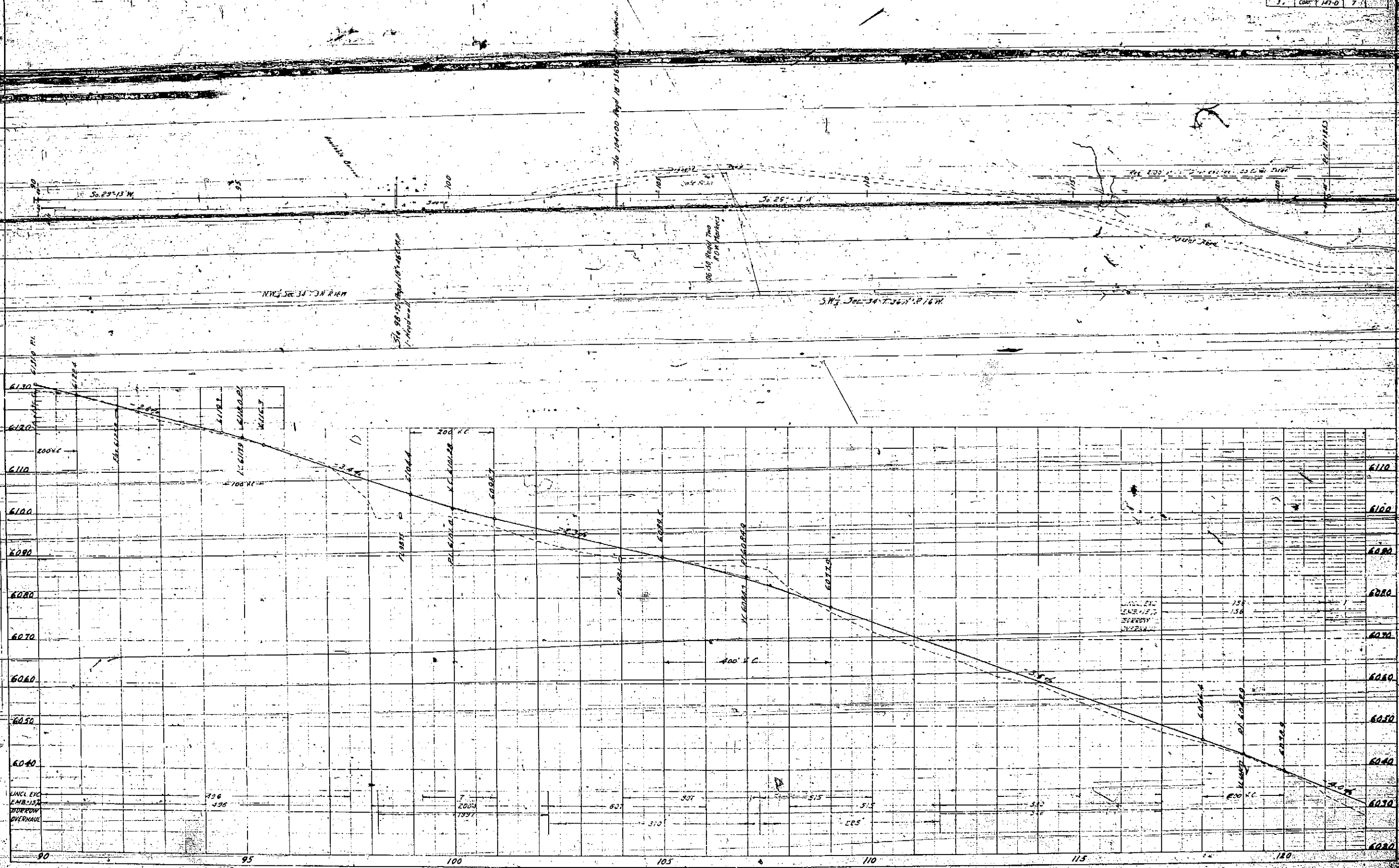
DATE	1970	10	10
TIME	10:00	10	10



Proj. No.	Sheet	Scale	Proj. No.	Sheet	Scale
3	100'	1"=100'	7	100'	1"=100'

Proj. No.	Sheet	Scale	Proj. No.	Sheet	Scale
3	100'	1"=100'	7	100'	1"=100'

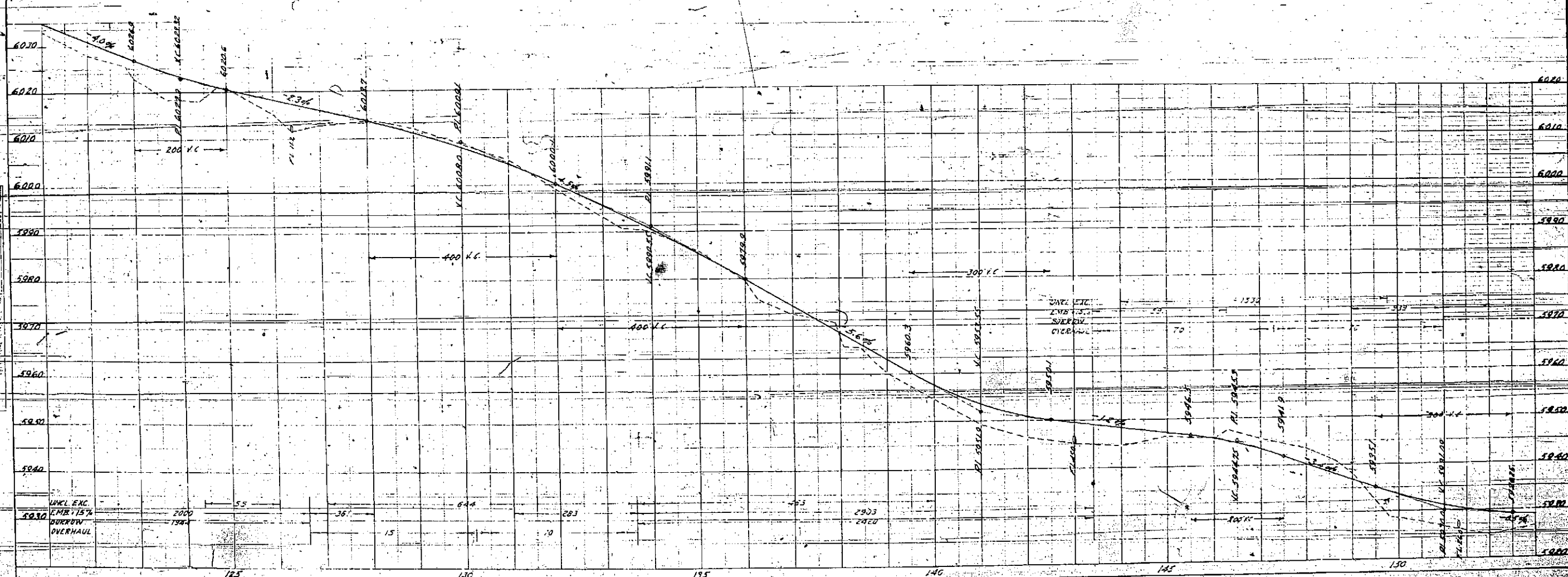
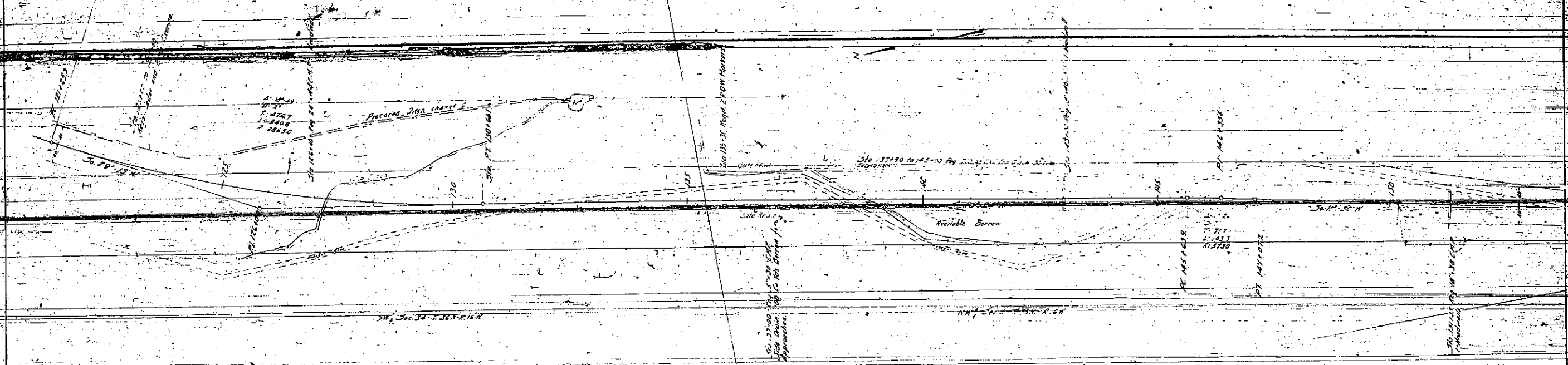
Proj. No.	Sheet	Scale	Proj. No.	Sheet	Scale
3	100'	1"=100'	7	100'	1"=100'



Proj. No.	Sheet No.	Scale	Proj. No.	Sheet No.	Scale
3	147-D	8			

PLAN	NOTES
1. 100' STATIONING	
2. 100' STATIONING	
3. 100' STATIONING	
4. 100' STATIONING	
5. 100' STATIONING	
6. 100' STATIONING	
7. 100' STATIONING	
8. 100' STATIONING	
9. 100' STATIONING	
10. 100' STATIONING	

PICURE	NOTES
1. 100' STATIONING	
2. 100' STATIONING	
3. 100' STATIONING	
4. 100' STATIONING	
5. 100' STATIONING	
6. 100' STATIONING	
7. 100' STATIONING	
8. 100' STATIONING	
9. 100' STATIONING	
10. 100' STATIONING	

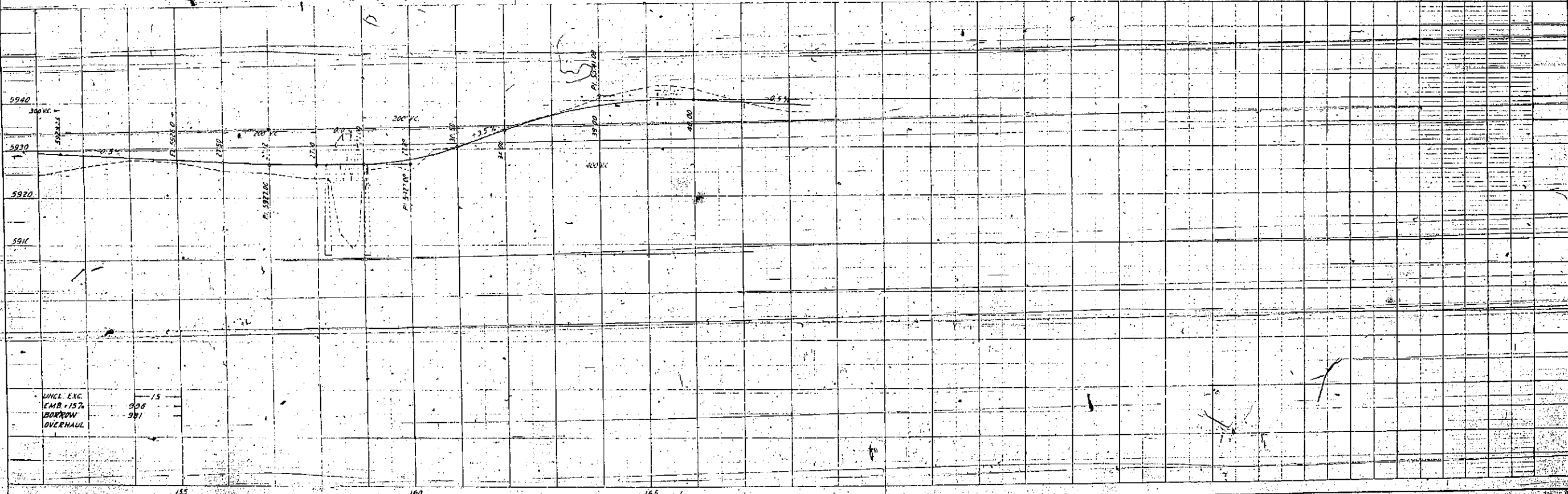


NW 1/4, Sec 3, T33N, R16W

Ms Elmo Creek

Sta 155+00, End of F&P 147, Sec. D

NE 1/4, Sec 4, T33N, R16W



UNCL. EXC.
CMB. 157.
BORROW
OVERHAUL