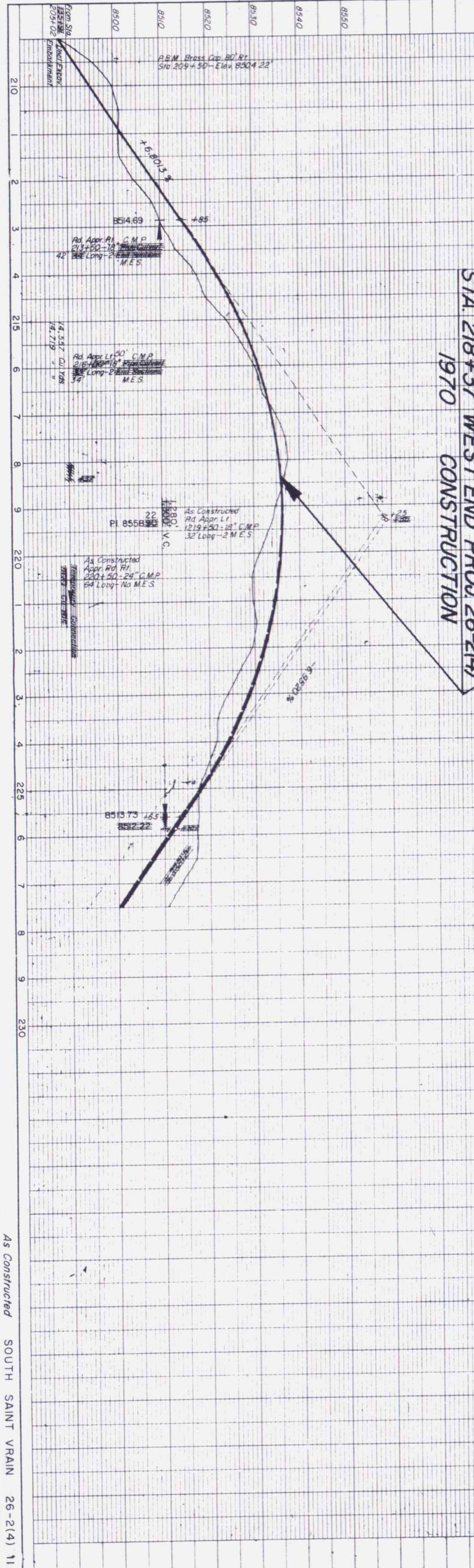


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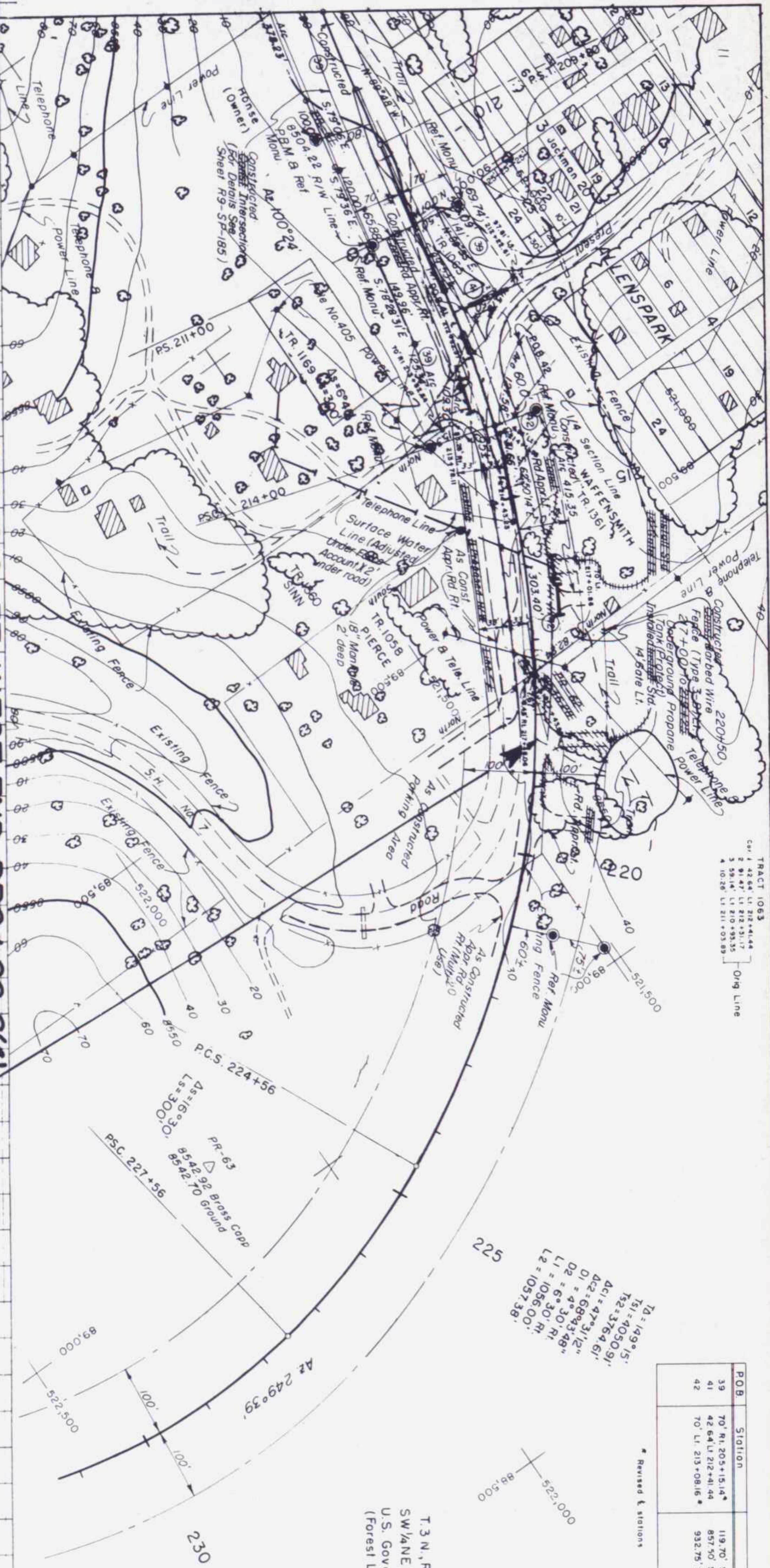
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STRUCTURE NOTATIONS CHECKED

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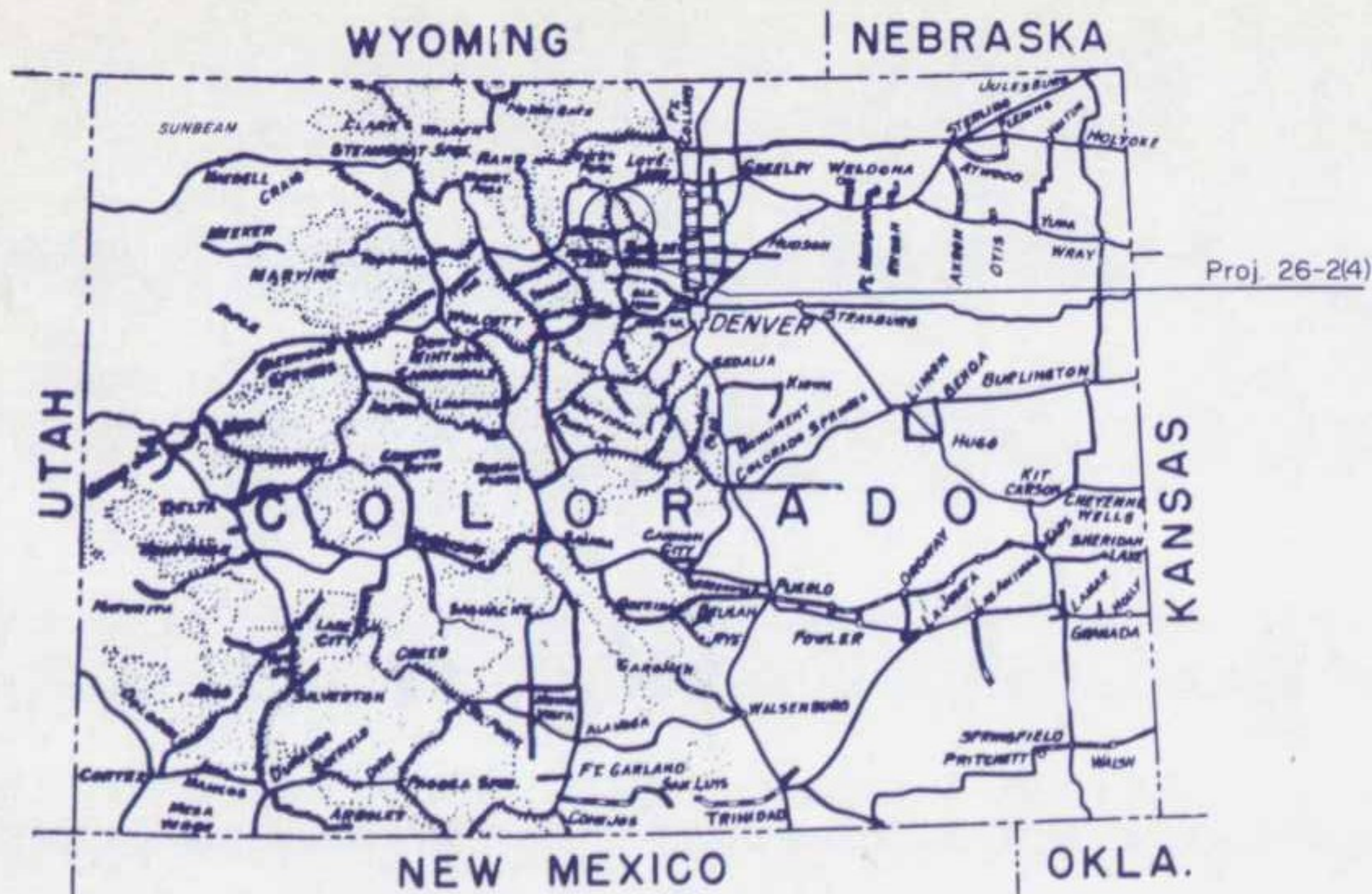
STA. 218+37 WEST END PROJ. 26-2(4)
1970 CONSTRUCTION



POB	STATION	TIE
39	70' N. 205° 15.14'	119' 70' S. 89° 48' 00" E. to E/W Cor. Sec. 26
41	42' 64' U. 212° 41.44'	857' 50' S. 84° 18' 00" E. to E/W Cor. Sec. 26
42	70' U. 213° 08.16'	932' 75' S. 86° 59' 19" E. to E/W Cor. Sec. 26

Ground Control Station
Vertical Control Station

Thomas B. House
Stella G. B. O'Brien Morgan
R.A. Wolfensmith



U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION
BUREAU OF PUBLIC ROADS

AS CONSTRUCTED

COLORADO FOREST HIGHWAY PROJECT 26-2(4)

SOUTH SAINT VRAIN

LENGTH 4.215 MILES

CLASS I

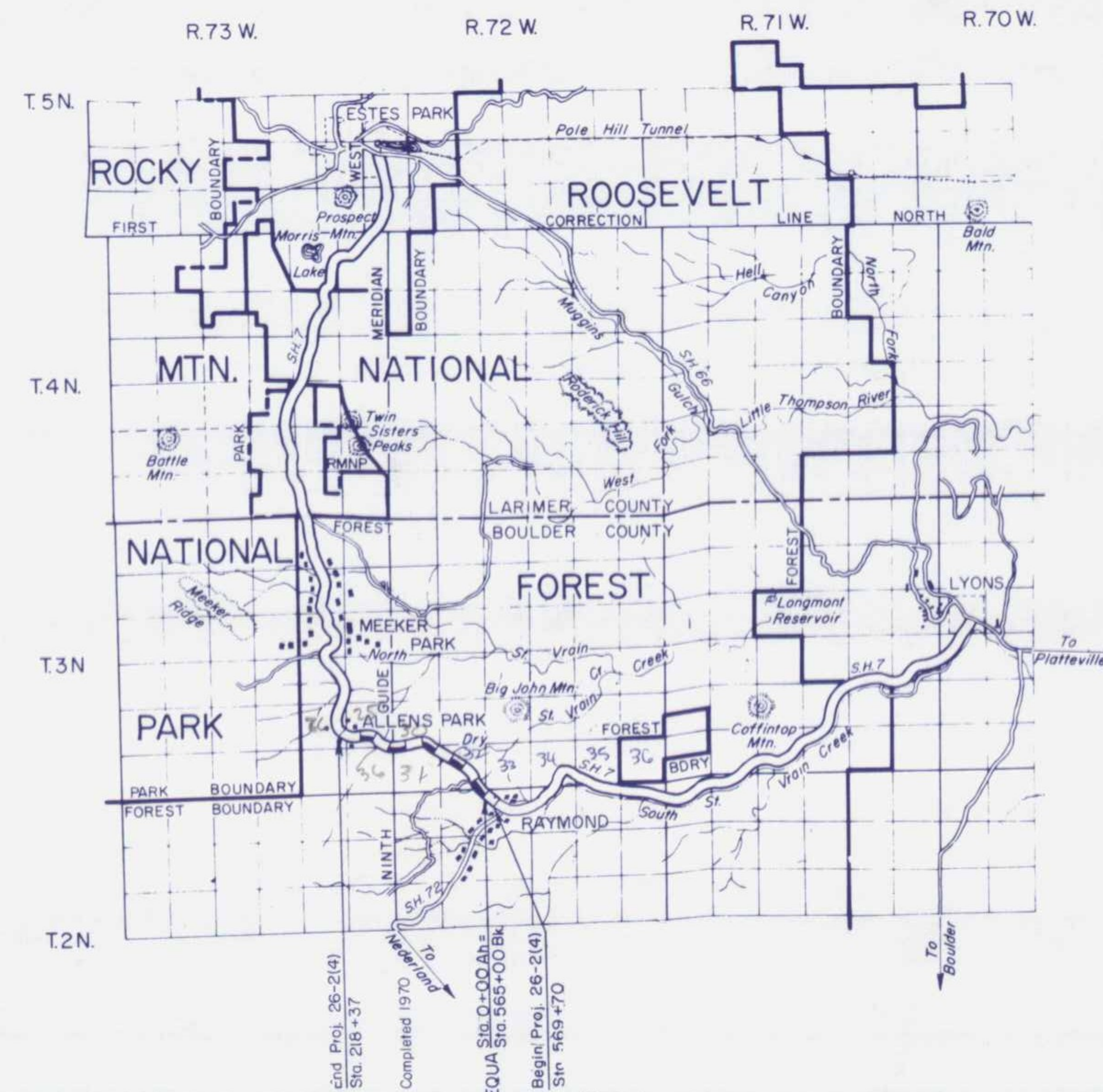
ROOSEVELT NATIONAL FOREST

BOULDER COUNTY

REGION 9 STATE COLORADO
PROJECT Colo. FH 26-2(4) South Saint Vrain
SHEET 1 OF SHEETS

INDEX TO SHEETS		
SHEET No	DESCRIPTION	STATION TO STATION
1	Title Sheet	
2	Typical Sections	
3	Summary (3 Sheets)	
4A	Plan & Profile	569+70 565+00Bk
4-B	Plan & Profile	0+00Ah 218+37
9A	Plan & Profile	5+00 17+55.91
Std.-107	Emb. Drains, Bit. Curbs & Rundowns	
Std.-108	Fill-Gage Tables	
R9-SP-214	Metal End Sections	
Std.-109	R.C.P. Bedding & Fill Class Tables	
Std.-110	R.C.P. End Sections & Cutoff Walls	
Std.-113	Type A & B Concrete Headwalls	
Std.-116	Concrete Drop Inlets & Pipe-Elbow Inlets	
Std.-119	Underdrains	
Std.-121	Rock Structures	
Std.-131-C	Maintenance Posts & Delineators	
Std.-136	Wire Fences with Steel Posts	
Std.-139	Buck & Pole Fence	
Std.-143	Project Identification Signs	
Std.-145	24' Cattle Guard	
Std.-146	12' Assembled Cattle Guard	
Std.-151	Beam-Type Guardrail	
Std.-152	Beam-Type Guardrail End Anchorage	
R9-SP-185	Intersection Detail	212+82 212+32
R9-SP-208	Intersection Detail	149+56

AS CONSTRUCTED PLANS
RETURN TO DIST. 4 DESIGN



Plans prepared by: B.P.R.
Date: February, 1968

Description of Project
Improvements: Grading & Bit. Stab.
Roadbed Widths:
Graded: 52'
Base: 36'
Type Code: 2013

Traffic Volume
A.D.T. (1966): 530
A.D.T. (1986): 1590
D.H.V.: 240
D: 65%
T: 5%
V: 50 M.p.h.

U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION
BUREAU OF PUBLIC ROADS
REGION NO. 9 DENVER, COLORADO

APPROVED: _____ DATE: _____ 19__

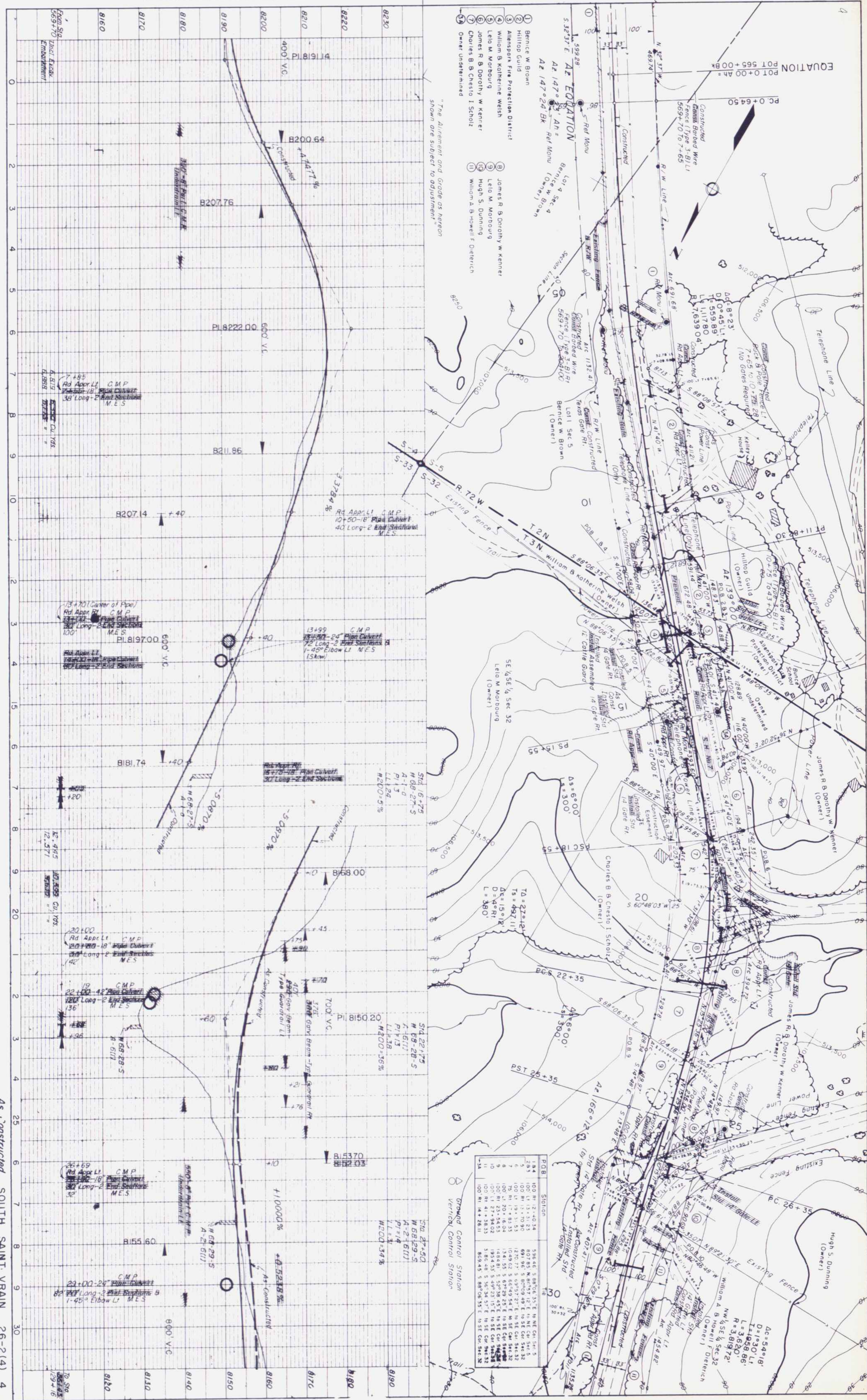
REGIONAL ADMINISTRATOR



LEGEND					
EXISTING ROAD	UNIMPROVED	GRADED	REINFORCED BASE SUBGRADE	SURFACE COURSE	ROAD PLANT CONCRETE

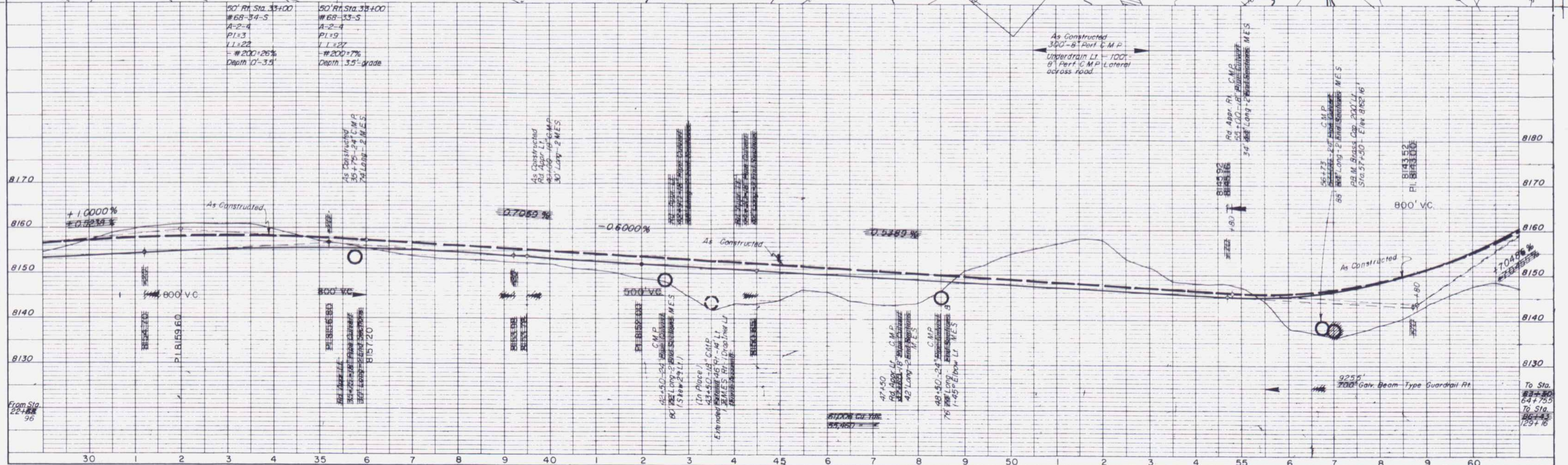
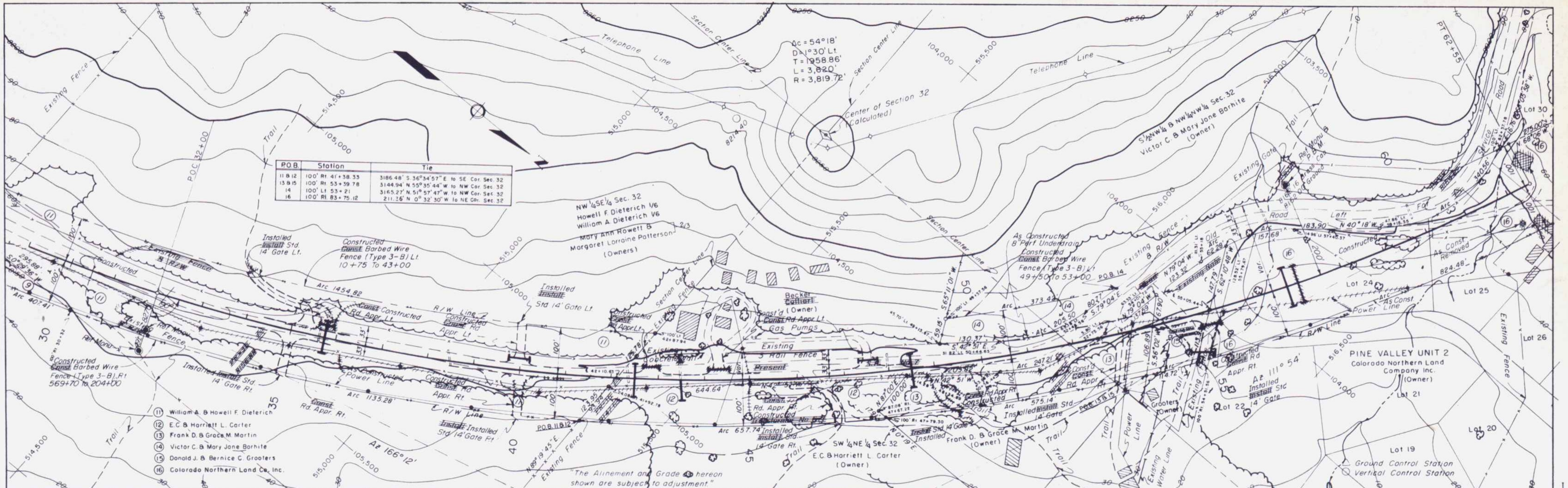
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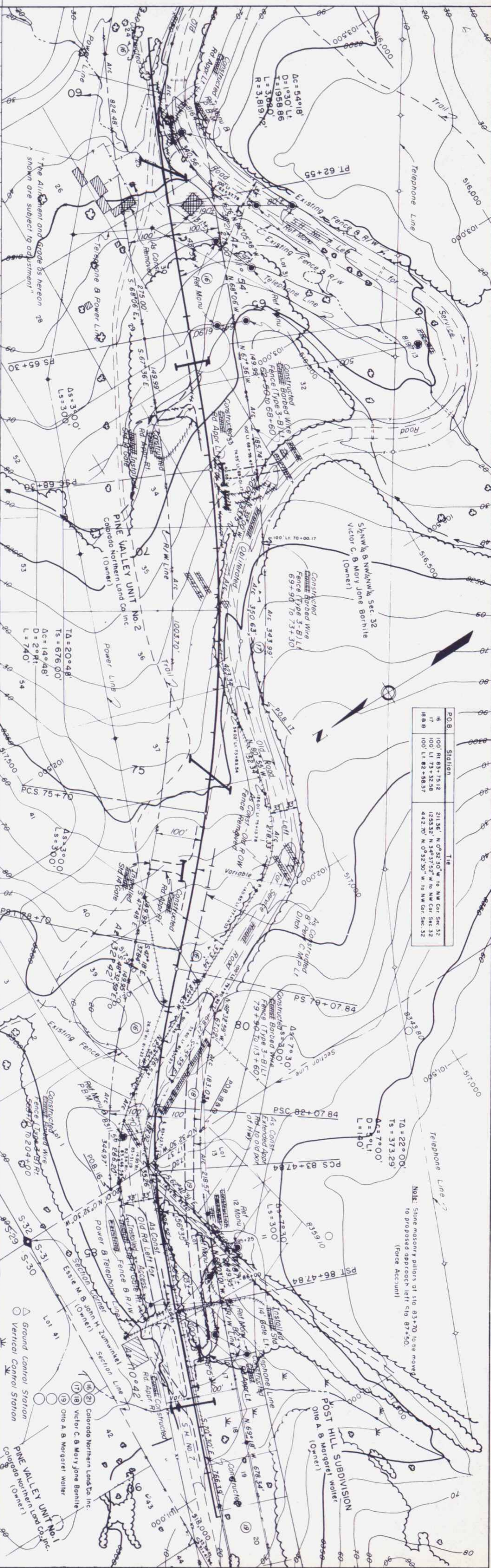
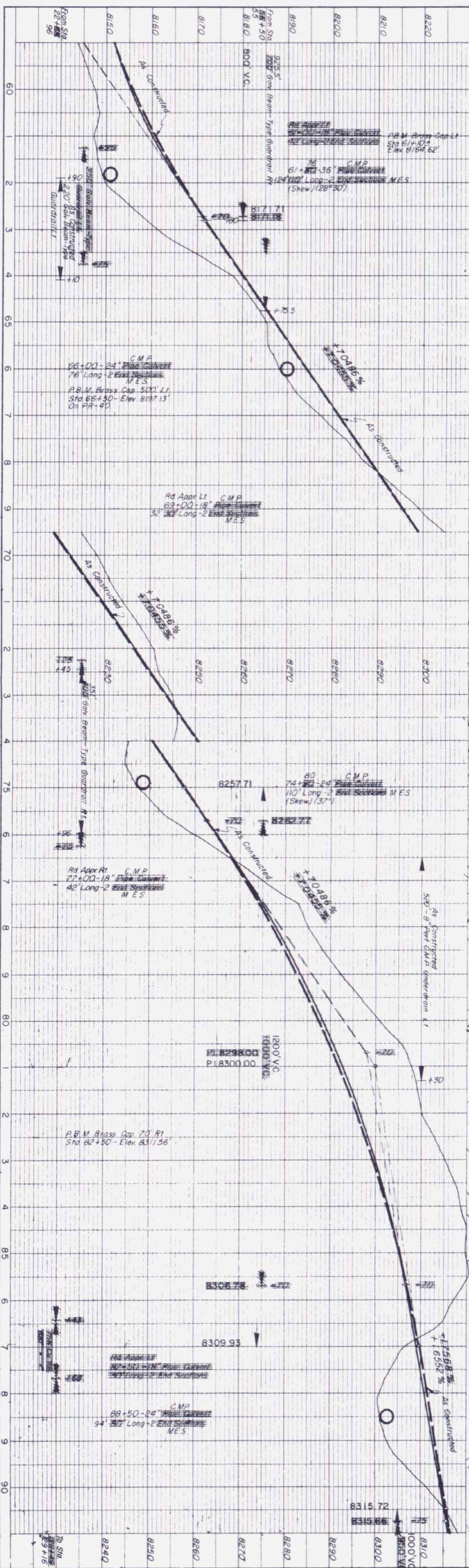


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STRUCTURE NOTATION CH. 10

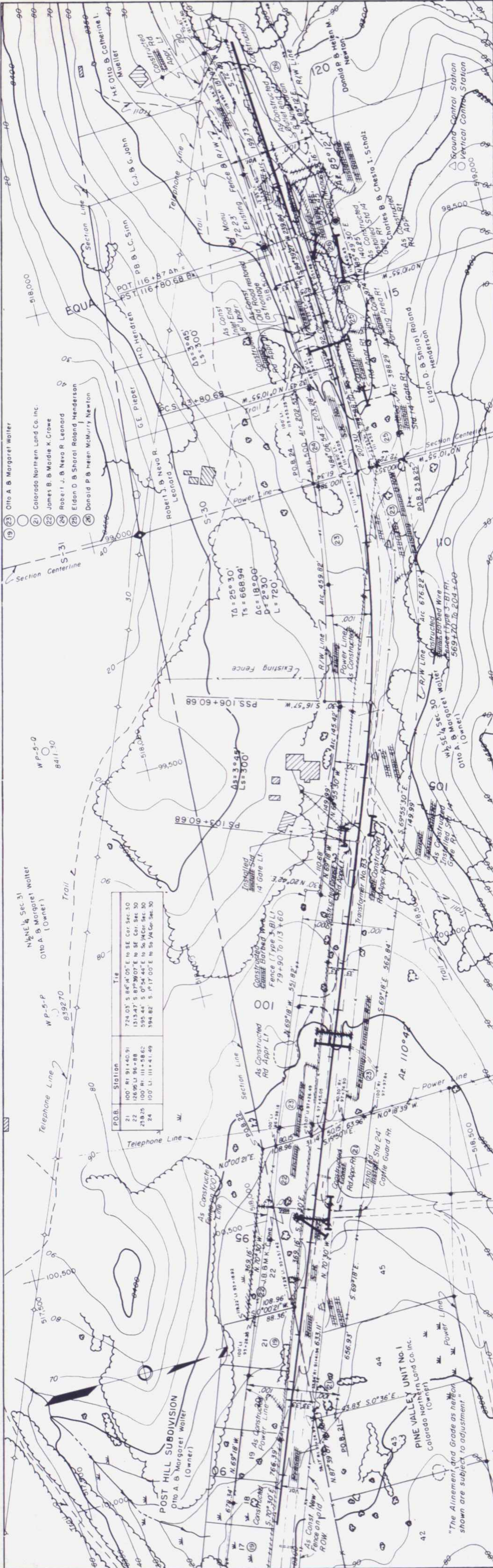


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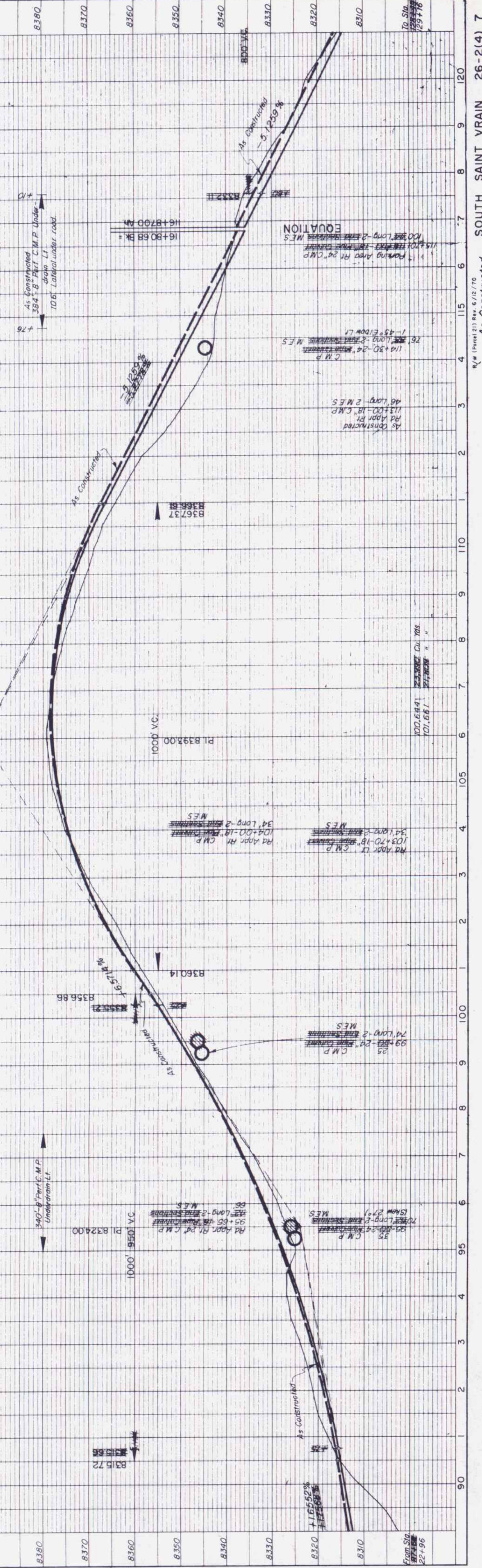


P.O.B.	Solution	Tie
16	100° Rt 83 + 75.12	211.36° N 0° 32' 30" W 10 NW Cor Sec. 32
17	100° Lt 73 + 32.58	1255.32° N 34° 37' 52" W 10 NW Cor. Sec. 32
18 & B	100° Lt. 82 + 58.37	442.70° N 0° 32' 30" W 10 NW Cor. Sec. 32

Note: Stone masonry pillars of s
to proposed approach left
(Force Account)



Station		Tie	
21	100' R.I. 914.05	724.05' S. 84° 14' 00" E. to SE Cor. Sec. 30	
22	126.96' L. 96+88	1513.47' S. 87° 30' 00" E. to SE Cor. Sec. 30	
23	238.25' L. 111+58.62	595.44' S. 0° 54' 44" E. to SW Cor. Sec. 30	
24	100' L. 111+41.49	594.82' S. 1° 17' 00" E. to SW 1/4 Cor. Sec. 30	

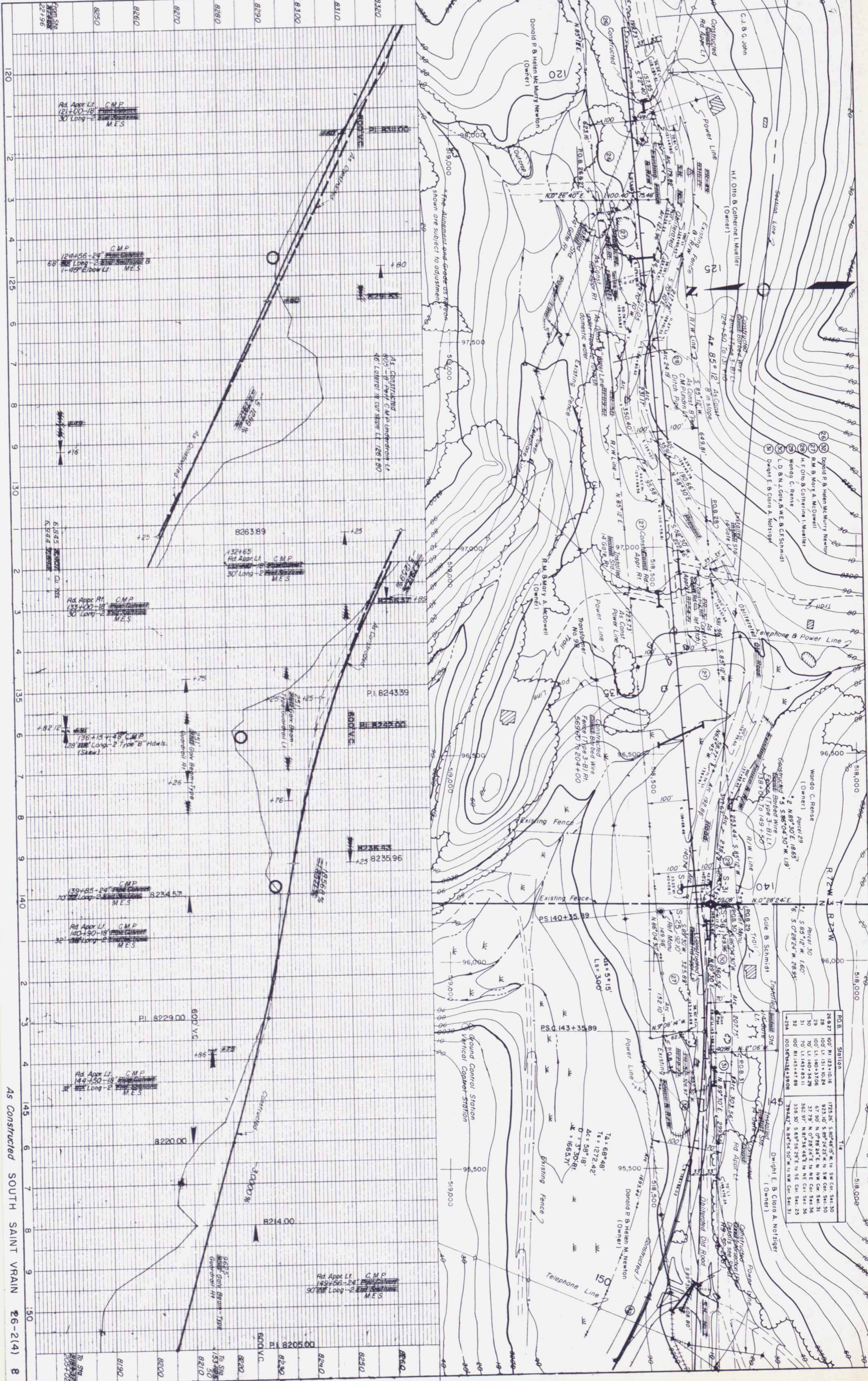


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PROFILE	
DATE	BY
NOTE BOOK	
GRADES CHECKED	
STRUCTURE NOTATIONS CHECKED	
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PROFILE		BY	DATE
SURVEYED	PLOTTED		
NOTE BOOK	GRADES CHECKED		
NO.	BY		
	STRUCTURE NOTATION		

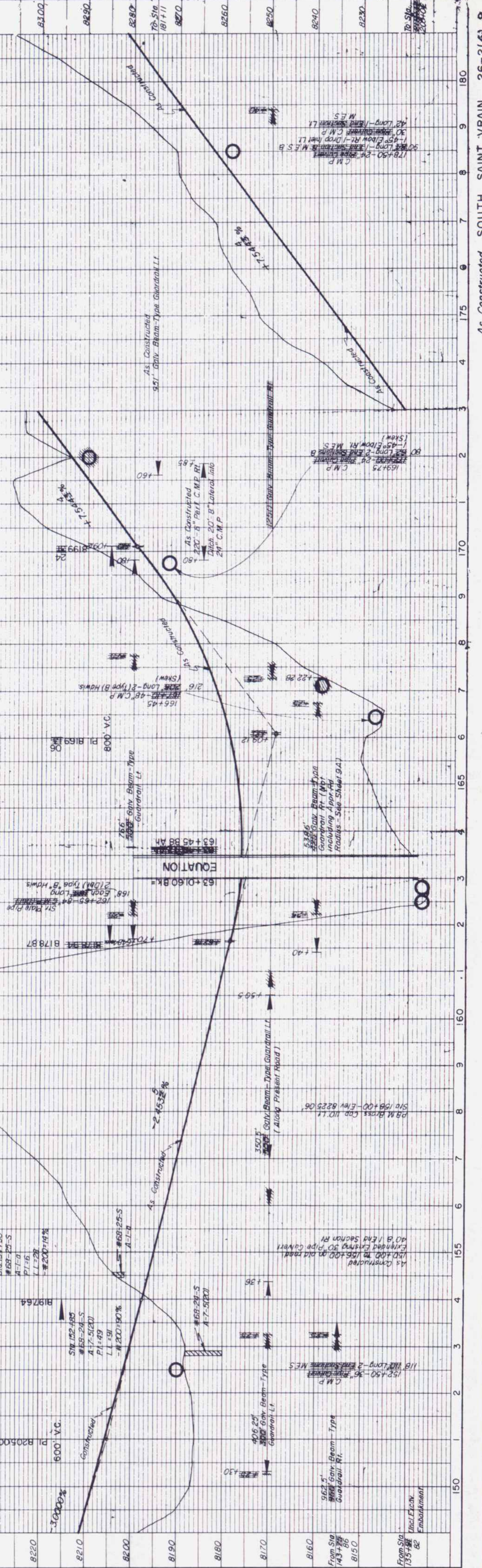
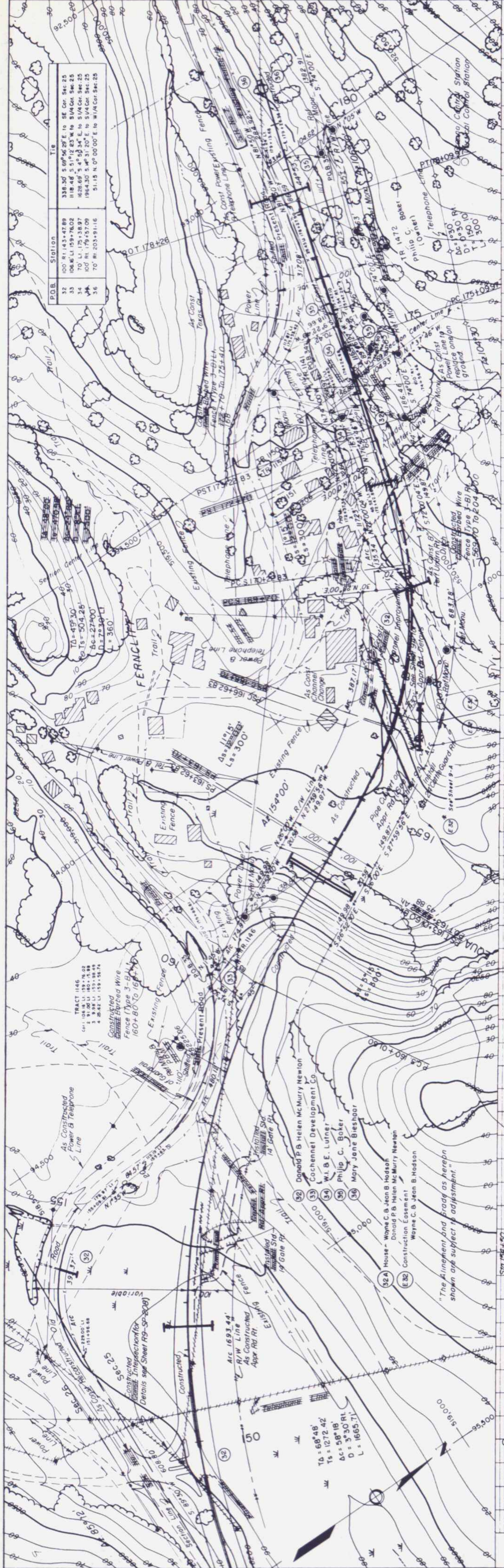
PLAN		BY	DATE
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NOTE BOOK	ALIGNMENT CHECKED		
NO.	RT. OF WAY CHECKED		

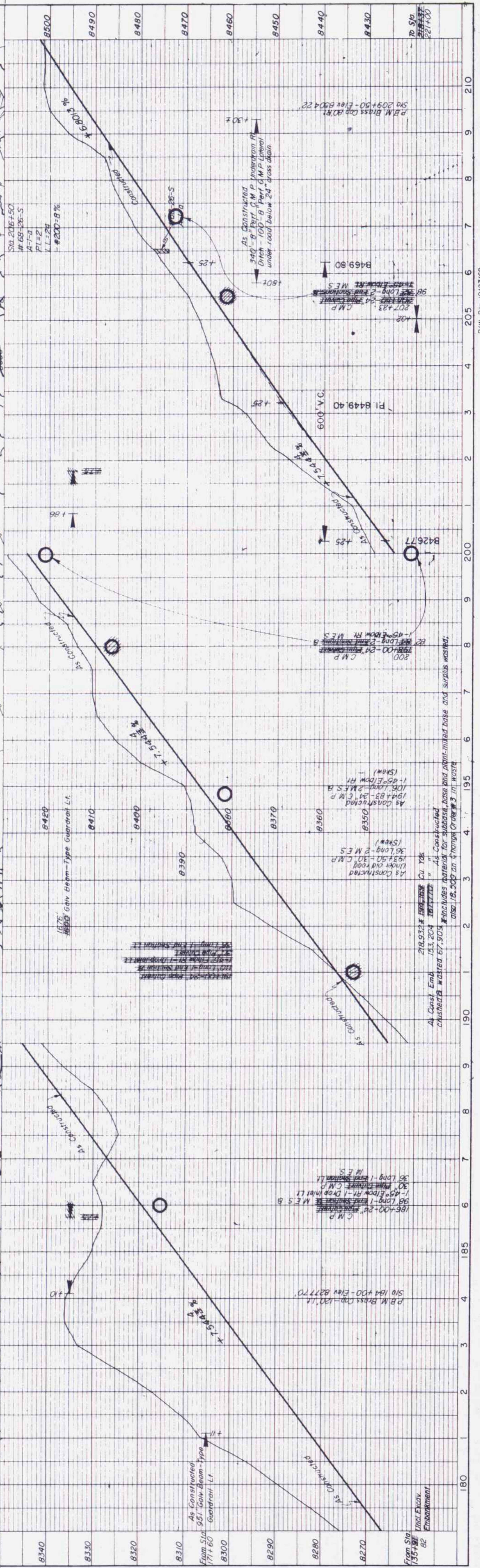
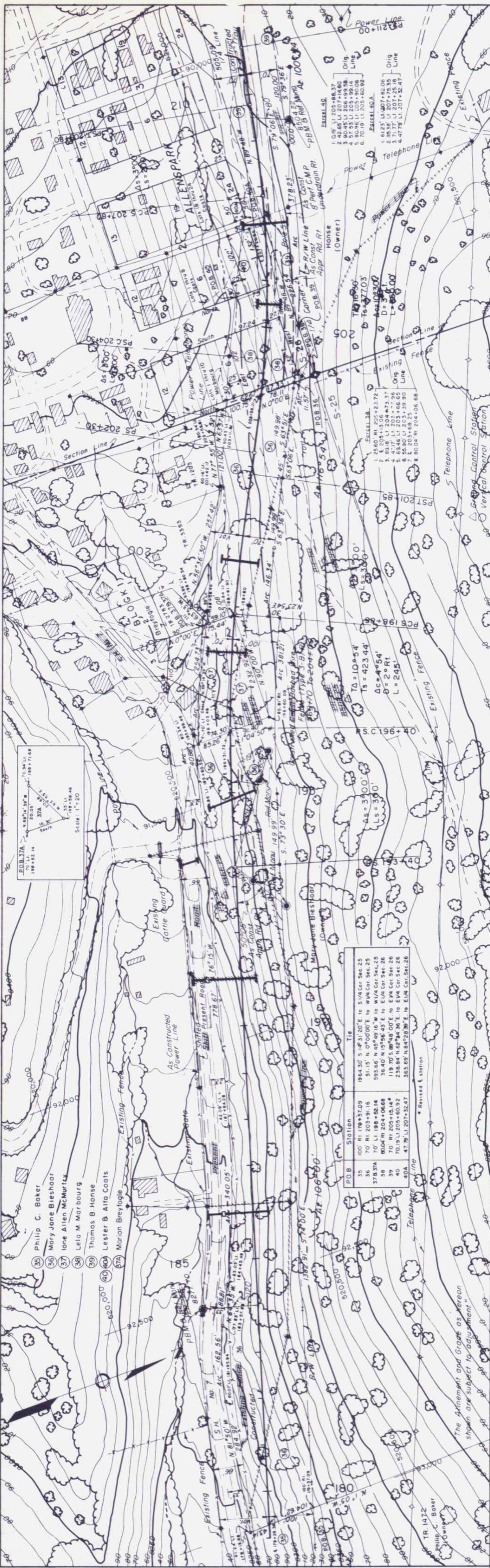


Station	Point	Elevation	Notes
120+00	120+00	8210.00	Ground Control Station
121+00	121+00	8215.00	Ground Control Station
122+00	122+00	8220.00	Ground Control Station
123+00	123+00	8230.00	Ground Control Station
124+00	124+00	8240.00	Ground Control Station
125+00	125+00	8250.00	Ground Control Station

DATE		BY	
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DATE		BY	
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