

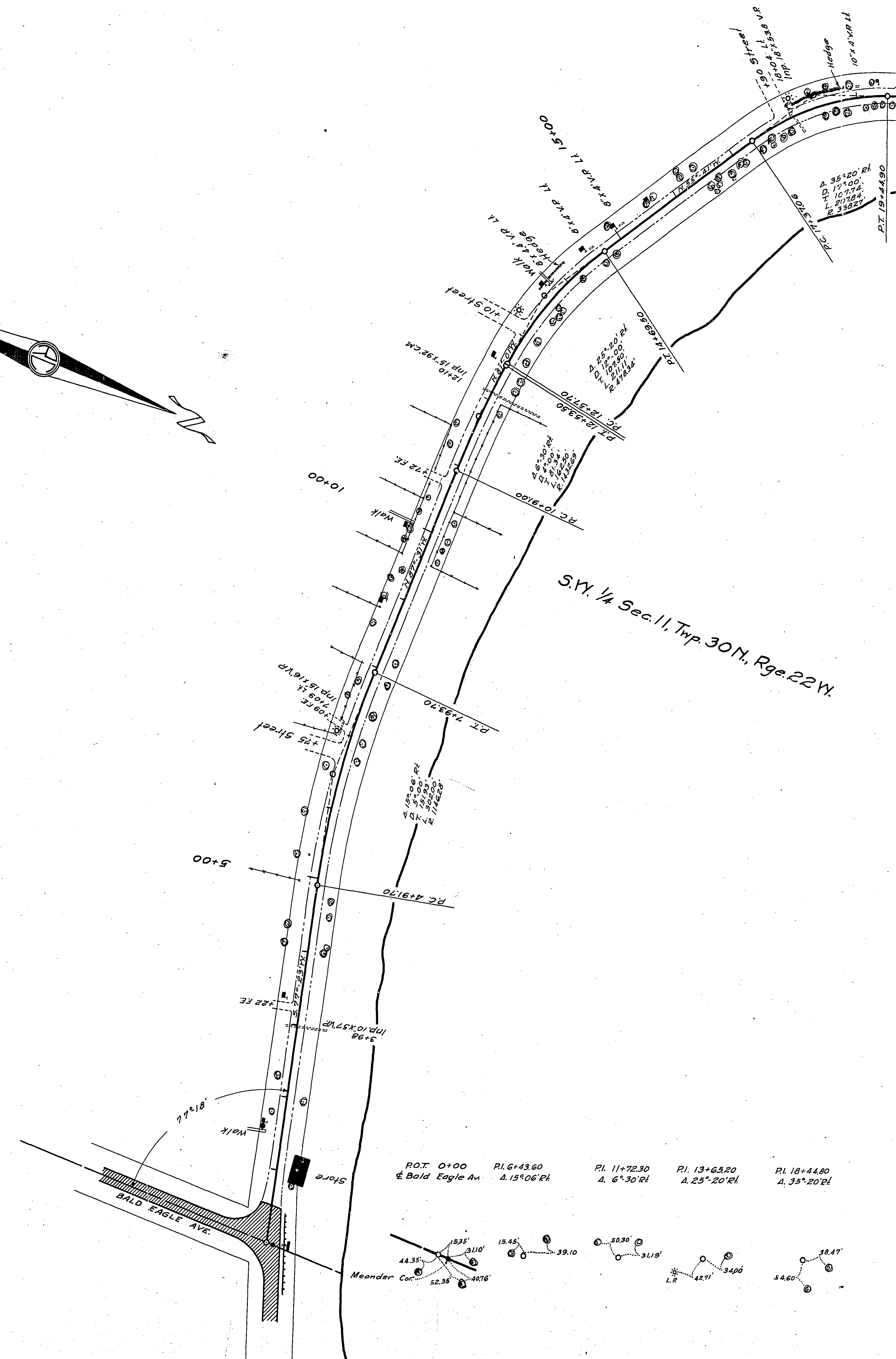
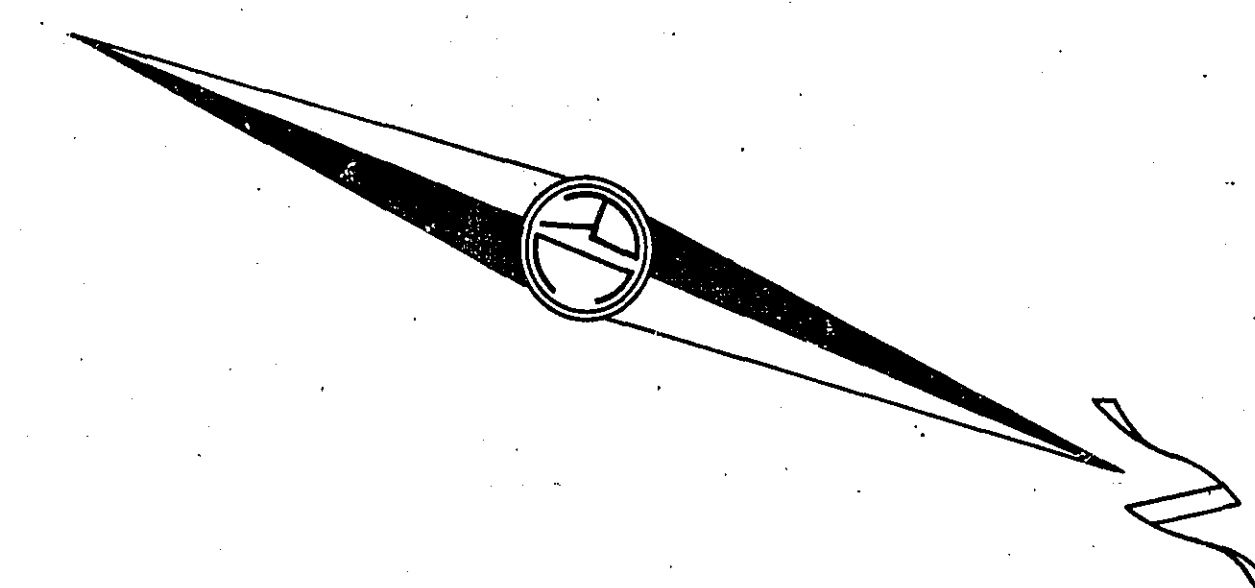
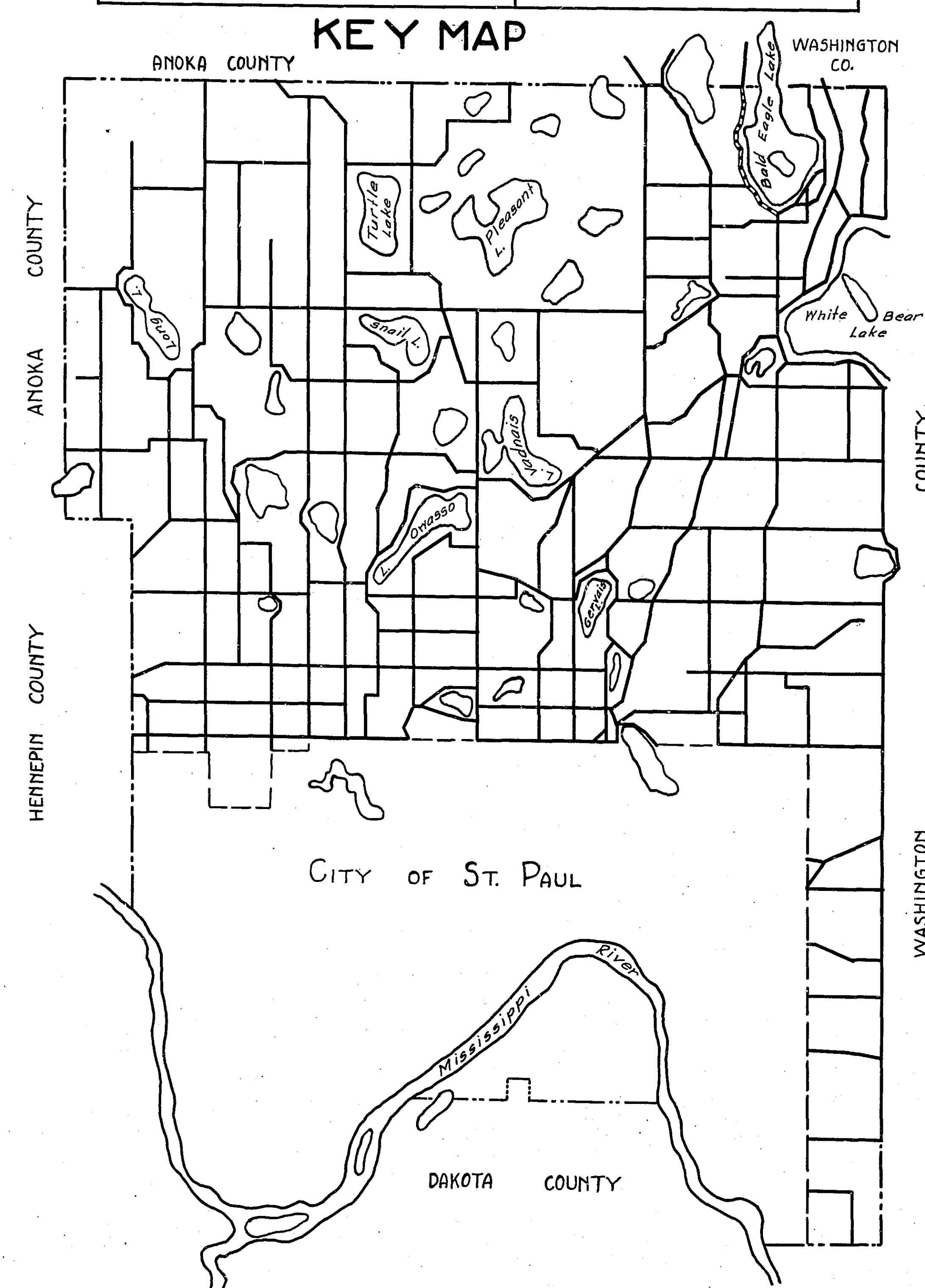
OFFICE OF COUNTY ENGINEER
RAMSEY COUNTY
PROGRESSIVE ROAD MAP
OF
BALD EAGLE BLVD. W.
FROM BALD EAGLE AVE. TO NORTH COUNTY LINE
TOTAL LENGTH 112664 FT. 2.1337 MILES
SCALE 1"=100'

CONVENTIONAL SIGNS & ABBREVIATIONS

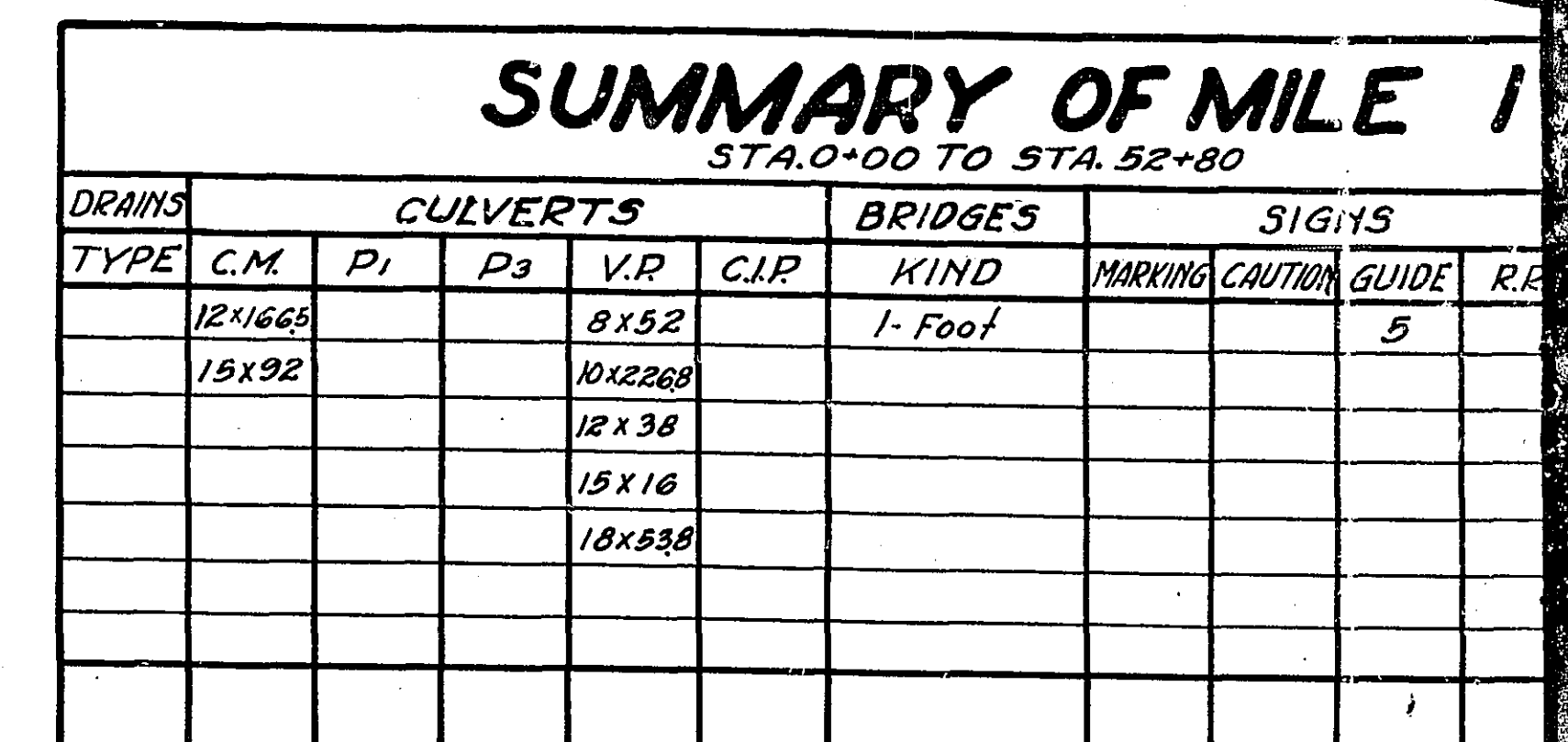
ITEM	CONVENTION	ABBR.
Slate Line	---	
County Line	---	
Township Line	---	
Section Line	---	
City or Village	---	
Fence	---	
Right-of-way Line	---	R-O-W
Earth Road - not standard	---	Rd
Graveled on Grade-not stand.	---	G
Graveled to Standard	---	Gr
Graded & Graveled to stand.	---	Gr&G
Paved	---	Pvd
Farm Entrance	---	F.E.
Railroads	---	RR
Retaining walls	---	R.W.
Guard Rail	---	G.R.
Survey Line	---	Δ
Gravel Pit	---	Δ
Sand Pit	---	Δ
Clay Pit	---	Δ
Rock Quarry	---	Δ
Culverts:		
Plain	---	
With face walls	---	
With wing walls	---	
Drop Inlets	---	C.B.
Electric Poles	---	E.P.
Telephone or Telegraph Poles	---	T.P.
Trolley Poles	---	T.P.
County Marking Signs	---	M. sign
Guide	---	G. sign
Caution	---	C. sign
Reflector	---	R. sign
Rail Crossing	---	RR. sign
Railroad Crossing Sign	---	Xing sign

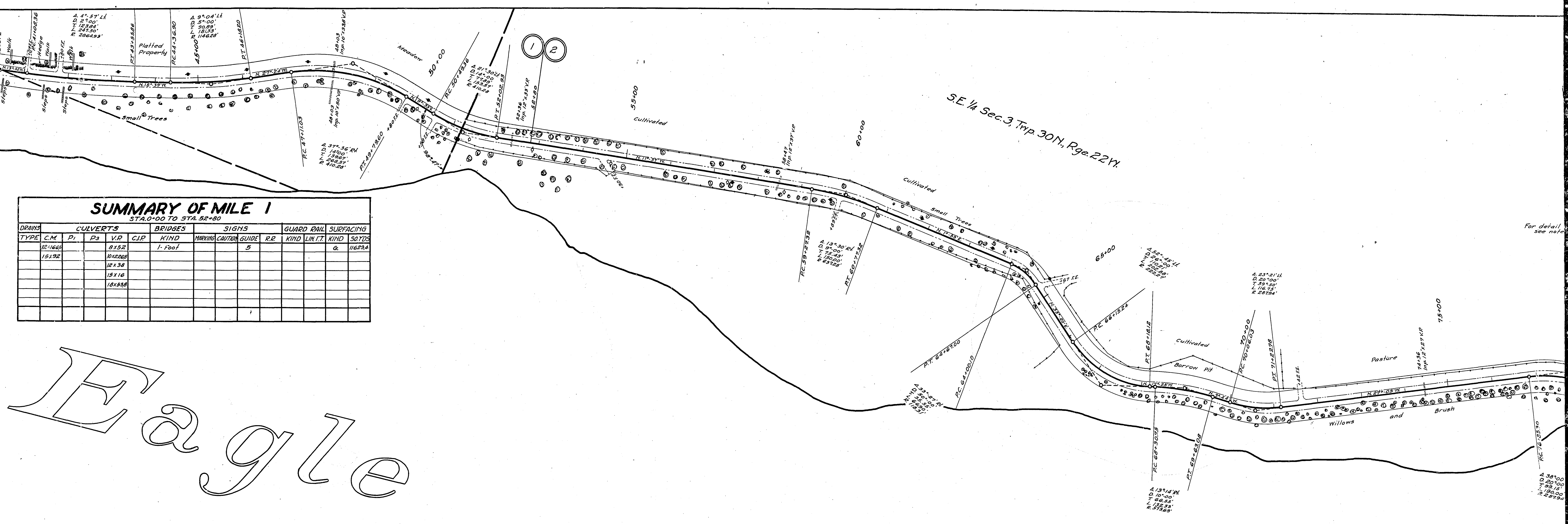
ITEM	ABBR.
Surfacing	S
Sectional Conc. Culv. (light type)	Pi
Sectional Conc. Culv. (heavy type)	Pi
Corrugated Metal Culvert	C.M.
Vitrified Clay Pipe	V.P.
Cast Iron Pipe	C.I.P.
Private	Pri
In place	Inp
Right	Rt
Left	Lt
Intersection Angle	Δ
Radius	R
Point of Curve	P.C.
Tangent	P.T.
Intersection	P.I.
on Curve	P.O.C.
Tangent	P.O.T.

Surveyed by	Dates
R. E. AUSTIN	12-14-25/12-22-25
Mapped by	Dates
R. GRAHAM	10-5-26/10-25-26
Revised by	Date



20X F-1/5



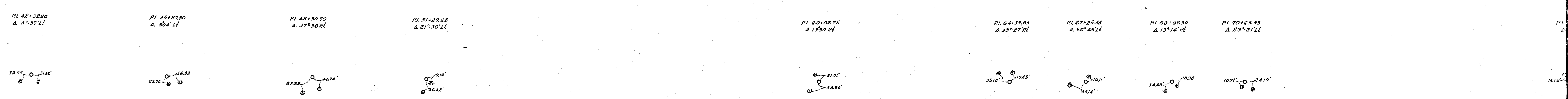


SUMMARY OF MILE 1
STA. 0+00 TO STA. 52+80

DRAINS		CULVERTS		BRIDGES		SIGNS		GUARD RAIL		SURFACING	
TYPE	C.M.	P.I.	P.S.	V.P.	C.I.P.	KIND	MARKING	CAUTION	GUIDE	R.R.	52+70S
	12+1665			8x152		1-Foot					116234
	15+192			10x288							
				12x38							
				15x16							
				18x38							

Eagle

Lake



[illegible]