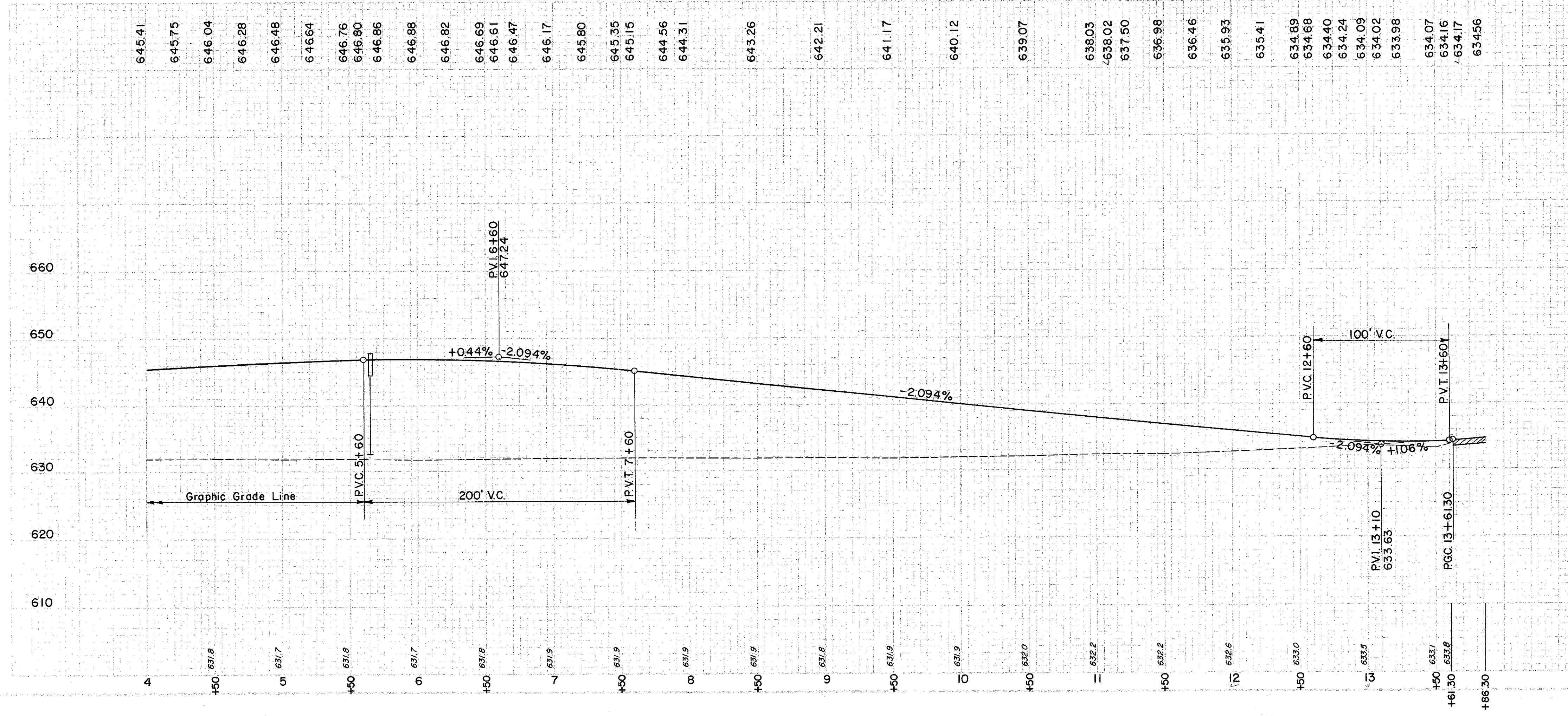
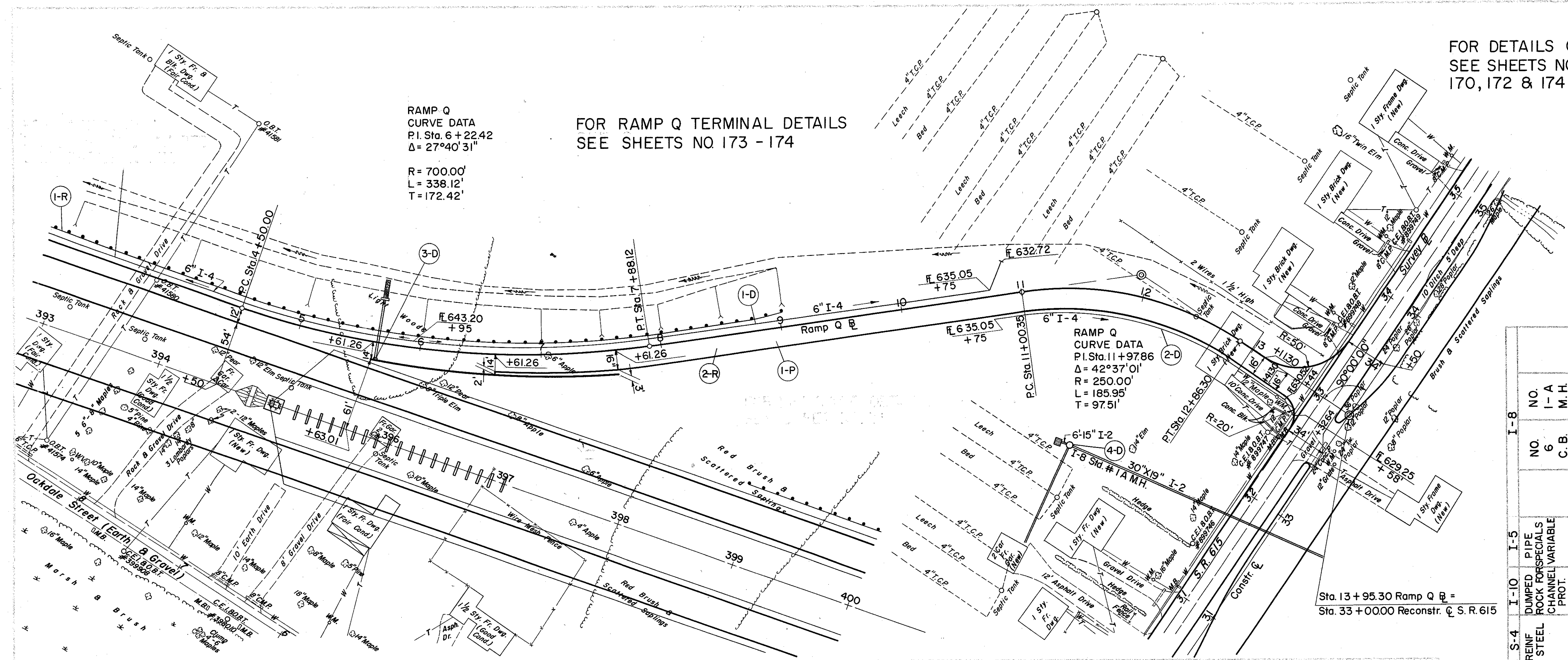


FOR DETAILS ON S.R. 615
SEE SHEETS NO. 119-121 &
170, 172 & 174

LAKE COUNTY
LAK-2-7.39

RAMP Q
CURVE DATA
P.I. Sta. 6+22.42
 $\Delta = 27^{\circ}40'31''$
R = 700.00'
L = 338.12'
T = 172.42'

FOR RAMP Q TERMINAL DETAILS
SEE SHEETS NO. 173 - 174



(D) DRAINAGE

REF. NO.	STATION	DESCRIPTION	FROM	TO	UNIT	QTY	UNIT	QTY	UNIT	QTY
I-4	10+75	6" PIPE BOUTLET SIDE	5+00	10+75	LT.	584				
I-4	10+75	6" PIPE BOUTLET SIDE	13+58	13+58	RT.	276				
I-4	10+75	6" PIPE BOUTLET SIDE	5+66	5+66	RT.					
I-4	11+20	6" PIPE BOUTLET SIDE	11+20	11+20	RT.					
I-5	10+75	6" 30' BEND			EACH	1				
I-5	13+60	6" 30' BEND			EACH	1				
I-2	10+75	CLASSIFIED STMSWR			L.F.	24				
I-2	13+60	CLASSIFIED STMSWR			L.F.	28				
S-1	4+50	CONC. FOREXC. FOR REINF. STRUCT.			C.Y.	3.3				
S-4	10+75	DUMPED PIPE ROCK FOR SPECIALS CHANNEL VARIABLE PROT.			C.Y.	2				
S-4	13+60	DUMPED PIPE ROCK FOR SPECIALS CHANNEL VARIABLE PROT.			C.Y.	146				
E-2	10+75	CONC. FOREXC. FOR REINF. STRUCT.			C.Y.	4				
E-2	13+60	CONC. FOREXC. FOR REINF. STRUCT.			C.Y.	146				
I-10	10+75	STEEL CHANNEL VARIABLE PROT.			C.Y.	2				
I-10	13+60	STEEL CHANNEL VARIABLE PROT.			C.Y.	2				
I-8	10+75	PIPE			C.Y.	2				
I-8	13+60	PIPE			C.Y.	2				
I-5	10+75	PIPE			C.Y.	2				
I-5	13+60	PIPE			C.Y.	2				
I-10	10+75	PIPE			C.Y.	2				
I-10	13+60	PIPE			C.Y.	2				
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