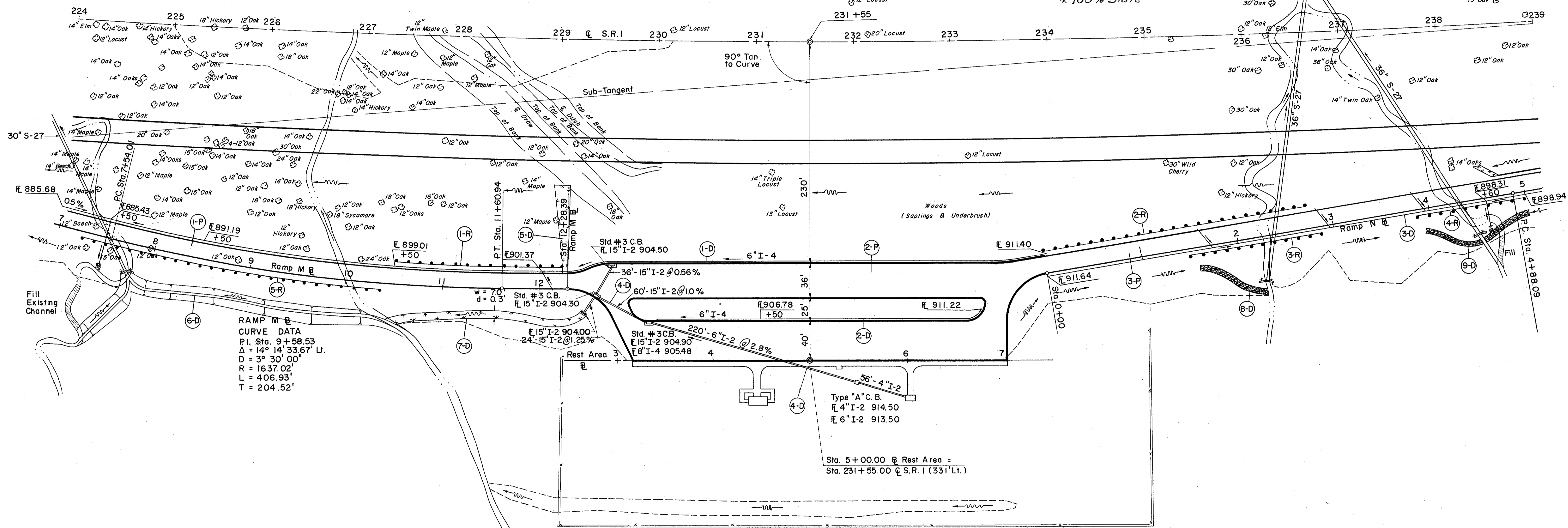


CURVE DATA
 P.I. Sta. 206 + 88.93
 $\Delta = 33^\circ 09' 33''$ Lt.
 $D = 0^\circ 28' 00''$
 $R = 12,277.67'$
 $L = 7105.36'$
 $T = 3655.27'$
 $E = 532.51'$

(P) PAVEMENT

REF. NO.	STATION	SIDE	T-71		I-22		T-31		B-219		I-18		E-1		I-12		I-13		I-21		T-71	
			10" REINF. PORTLAND CEMENT CONC. PAVT.	SUBBASE	BIT. MATL.	NO. 6 AGGR.	3" WATER PROOFED AGGR. BASE COURSE	5" STAB. CRUSHED AGGREGATE SHLDRS. & APPR.	COMP. SUBGR.	STD. TYPE 6 CURB	SPECIAL PORTLAND CEMENT CONC. CURB	SPECIAL PORTLAND CEMENT CONC. CURB(MOD)	PORTLAND CEMENT CONC. SIDEWALK	4" CONC. MED. PAVT. TYPE I	9" REINF. PORTLAND CEMENT CONC. PAVT.							
FROM	TO		S.Y.	C.Y.	GALS.	C.Y.	S.Y.	S.Y.	S.Y.	S.Y.	S.F.	S.Y.	S.Y.									
1-P	216+10.14	M	2596	563	121	3.9	40	80	3081	205												
2-P	12+28.39	N	706						3773	385												
3-P	0+00	N	3544	815	280	9.0	93	171	4666	480	1483	2656*	3773									
TOTALS			6140	2084	401	12.9	133	251	11,520	590	480	1593	2656*	40	3773							

* 100% State



RAMP M CURVE DATA
 P.I. Sta. 9 + 58.53
 $\Delta = 14^\circ 14' 33.67''$ Lt.
 $D = 3^\circ 30' 00''$
 $R = 1637.02'$
 $L = 406.93'$
 $T = 204.52'$

Sta. 5 + 00.00 Rest Area =
 Sta. 231 + 55.00 S.R.1 (331' Lt.)

(R) ROADWAY

REF. NO.	STATION	SIDE	I-15 GUARD RAIL STEEL BEAM STD. TYPE (DEEP)	
			L.F.	
1-R	10 + 50	LT.	175	
2-R	0 + 00	LT.	275	
3-R	1 + 50	RT.	1375	
4-R	3 + 87.5	RT.	112.5	
5-R	7 + 25	RT.	312.5	
TOTAL			1012.5	

(D) DRAINAGE

REF. NO.	STATION	SIDE	I-2		I-4		I-5		I-8		S-1		S-4		E-2		L-10		I-10		E-3		S-29	
			CLASS "A" STORM SEWER	CLASS "B" STORM SEWER	8" OUTLET PIPE	6" PIPE UNDERDRAIN	8" OUTLET PIPE	6" WVE	6" TEE	6" x 8" INCREASER	STD. NO. 3 GATCH	TYPE "A" CATCH BASIN	CONC. FOR STRUCT. CL "C"	REINF. STEEL	EXC. FOR STRUCT.	EXC. FOR SLOPE & BERM PROTECT.	SODDING	DUMPED ROCK CHANNEL PROTECT.	CHANNEL EXC.	DRAINAGE OF STRUCT. NO. 2 AGGR.				
FROM	TO		L.F.	L.F.	L.F.	L.F.	L.F.	L.F.	L.F.	L.F.	L.F.	LBS	C.Y.	C.Y.	S.Y.	S.Y.	C.Y.	C.Y.						
1-D	7+00	LT.	36		10	350	705												0.3					
2-D	REST AREA				10		336																	
3-D	0+00	RT.					578	10	3	1									0.3					
4-D	REST AREA		56*	220		96	24				3.1	146	6			3								
5-D	12+28	LT.														120								
6-D	7+80	RT.																	185					
7-D	10+50	RT.															156							
8-D	1+70	RT.																	42					
9-D	4+00	RT.																	22					

* 100% State