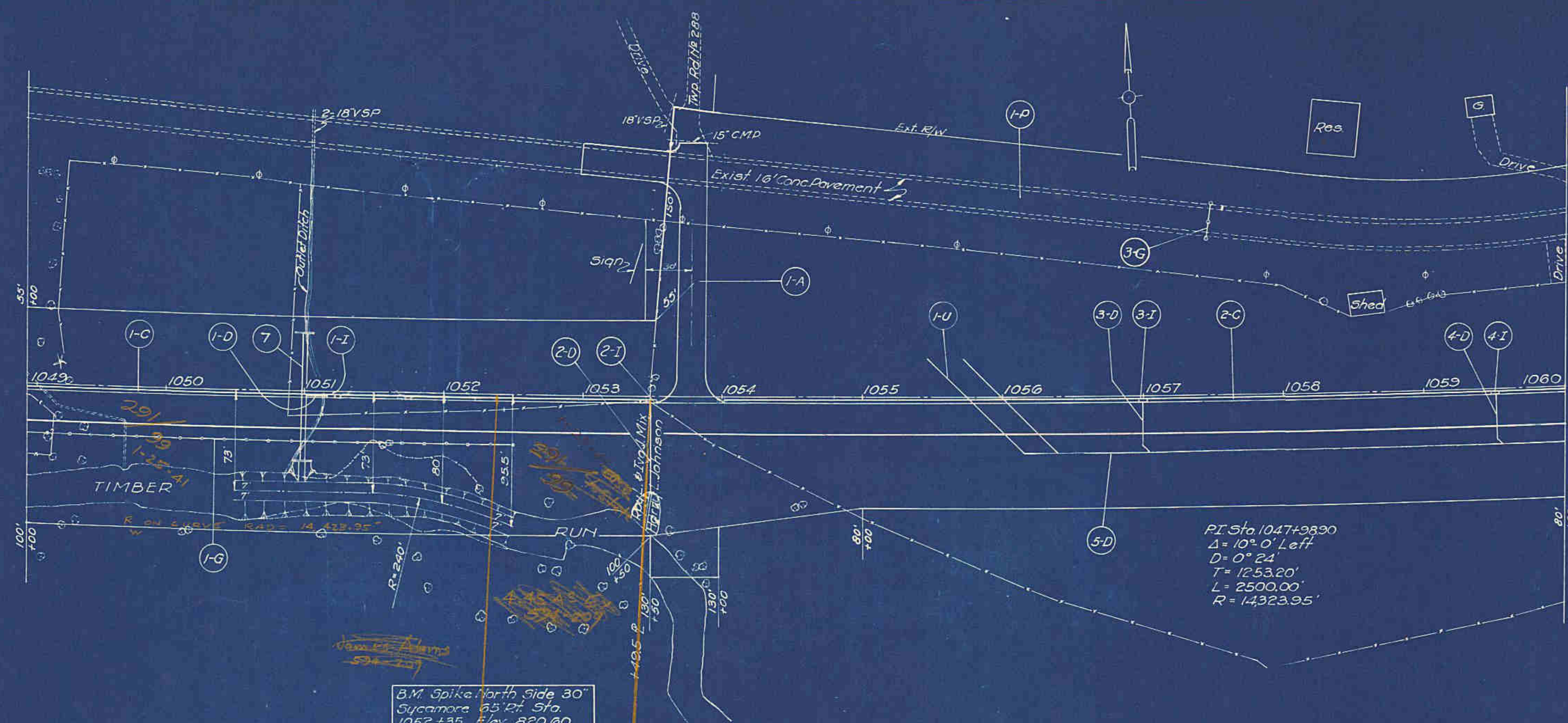




ROADWAY DRAINAGE (D)									
Item No.	Station		Side	Pipe for Storm Sewers under Pav't		Outlet Pipe for Storm Sewers		Pipe for Rdwy Drainage	
	From	To		12" Lin Ft	16" Lin Ft	12" Lin Ft	16" Lin Ft	12" Lin Ft	16" Lin Ft
1-D	1051+00	1051+20	Lt	16					
2-D	1053+50		Rt	26	38				
3-D	1057+00		Rt	32					
4-D	1059+50		Rt	32					
5-D	1056+15	1060+00	Rt				377	2	2
Totals				106	38		377	2	2

CATCH BASINS (I)				
Item No.	Station	Side	Catch Basins	
			Sta. No. 3	Units
1-I	1051+20	Lt	1	
2-I	1053+50	Lt	1	
3-I	1057+00	Lt	1	
4-I	1059+50	Lt	1	
Totals			4	

PAVEMENT REMOVAL (P)				
Item No.	Station		8" RC Conc Pav't	
	From	To	Length	Width Sq. Yds.
1-P	1052+97	1057+50	453	16 805.3
Totals				

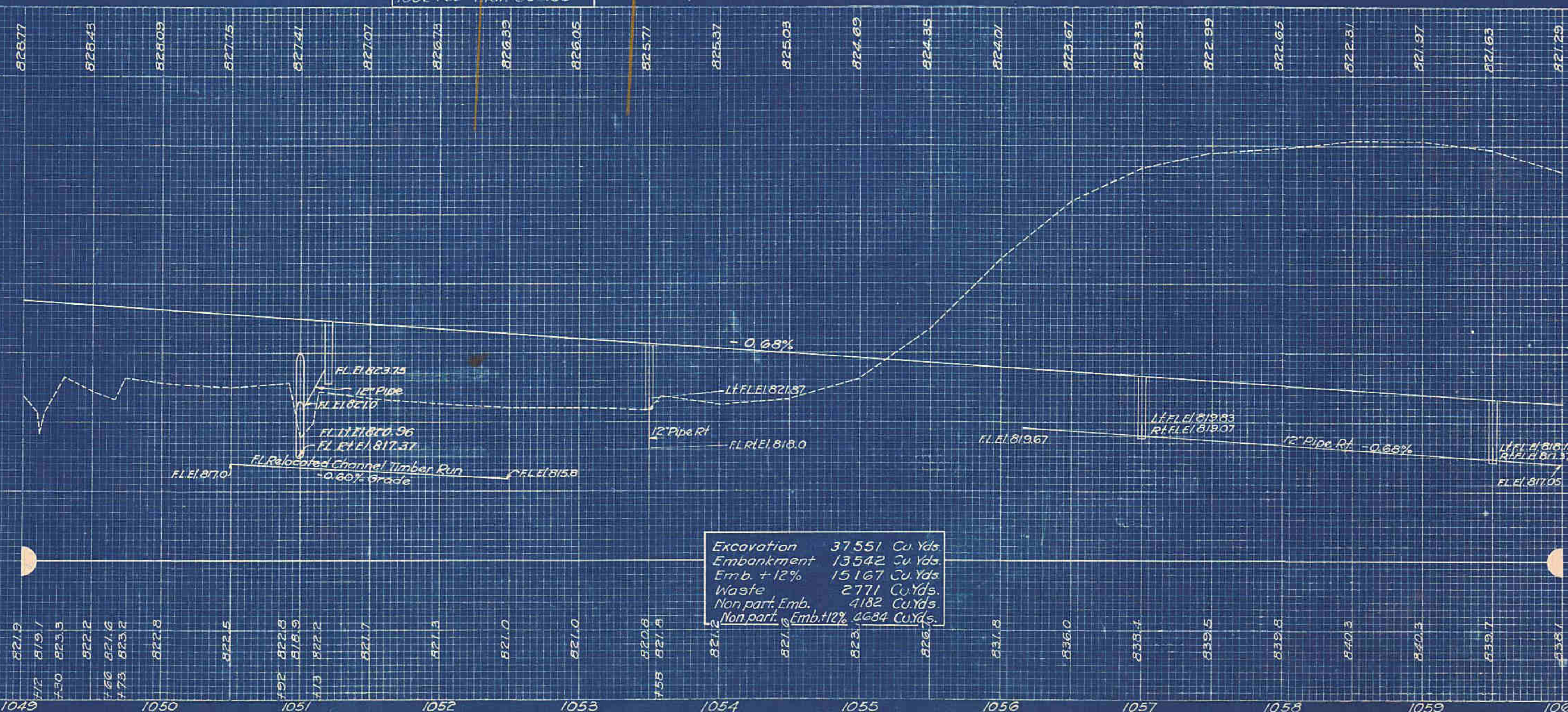
CONCRETE CURB & GUTTER (C)				
Item No.	Station		Side	Type 4 Integral Conc Curb & Gutter Lin Ft
	From	To		Lin Ft
1-C	1049+00	1053+47	Lt	441
2-C	1054+00.8	1060+00	Lt	593.2
Totals				1034.2

PIPE UNDERDRAINS (U)			
Item No.	Station		4" Pipe Underdrains Lin Ft
	From	To	Lin Ft
1-U	1056+15	1056+40	188
Totals			

DRIVES & APPROACHES (A)					
Item No.	Station	Side			Detail on Sheet No.
1-A	1053+77	Lt			34

GUARD RAIL (G)					
Item No.	Station		Side	Guard Rail Lin Ft	Guard Rail I-15.05 Lin Ft
	From	To		Lin Ft	Lin Ft
1-G	1049+00	1052+50	Rt	350	
3-G	1057+50		Lt		25
Totals				350	25

STRUCTURES 20' SPAN & UNDER				
Struct No	Station	Description		Detail on Sheet No.
7	1051+00	48"x 92" Std. Pipe Culvert		149



Excavation 37551 Cu Yds.
Embankment 13542 Cu Yds.
Emb. + 12% 15167 Cu Yds.
Waste 2771 Cu Yds.
Non part Emb. 4182 Cu Yds.
Non part Emb. + 12% 4684 Cu Yds.