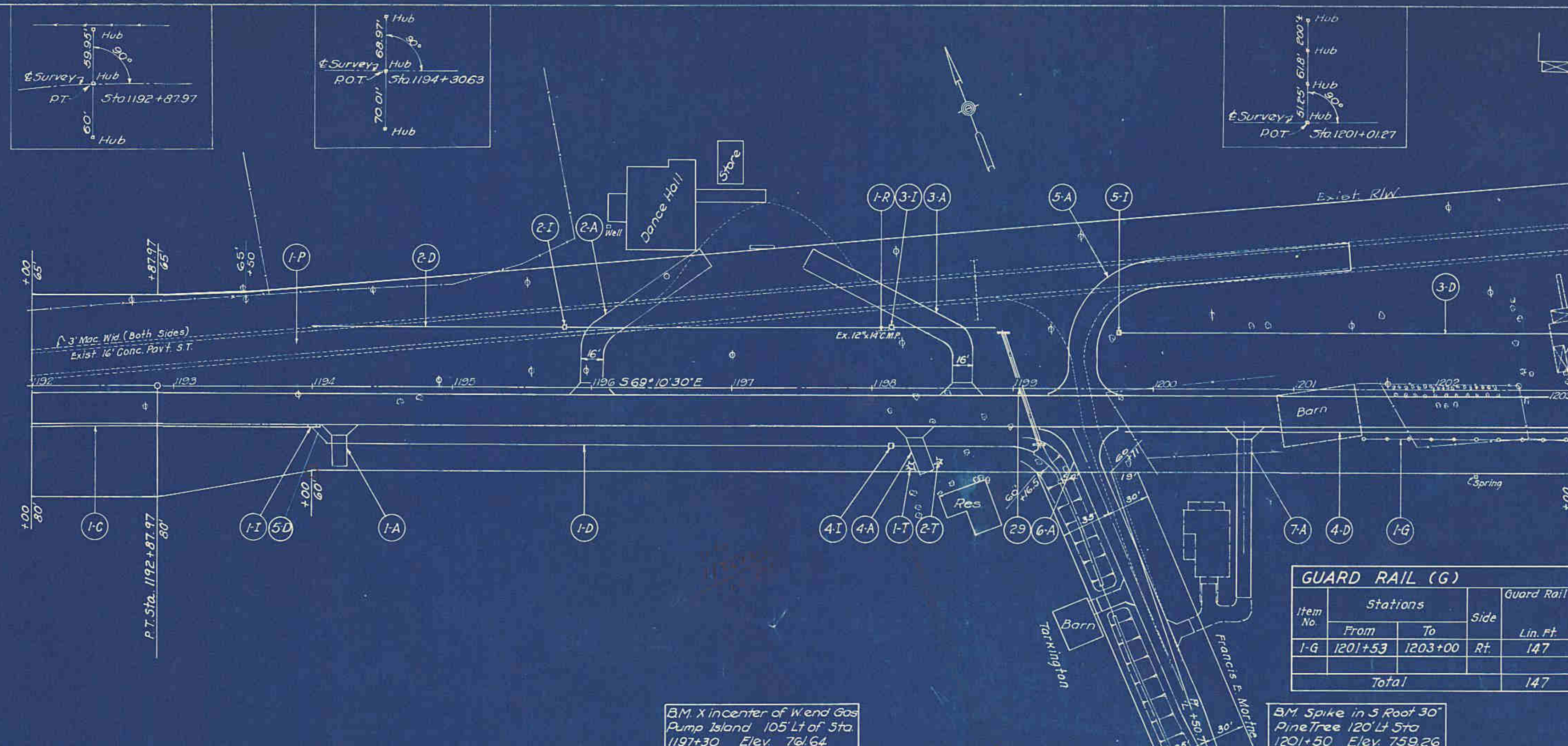




ROADWAY DRAINAGE (D)						
Item No	Station		Side	Pipe for Roadway Drainage (incl. Porous Backfill) Lin. Ft.		Pipe for Rwy Dr. Under Drives incl. Porous Backfill Lin. Ft.
	From	To		8"	12"	
1-D	1194+17	1199+16	Rt	452	36	10
2-D	1194+00	1198+90	Lt	179	227	10
3-D	1199+78	1203+00	Lt	322		
4-D	1199+80	1203+00	Rt	300	20	
5-D	1194+00	1194+17	Rt			25
Totals				801	679	126

CATCH BASINS (I)				
Item No	Station		Catch Basins	
	From	To	Std. No. 3 Mod. Units	Std. No. 2 Units
1-I	1194+00	Rt	1	
2-I	1195+80	Lt		1
3-I	1198+15	Lt		1
4-I	1198+15	Rt		1
5-I	1199+77	Lt		1
Totals			1	4

PAVEMENT REMOVAL (P)				
Item No	Station		8" PC Conc. Pavem't	
	From	To	Length Width Sq. Yds	
1-P	1192+00	1201+40	945 16'	1680
Total				1680

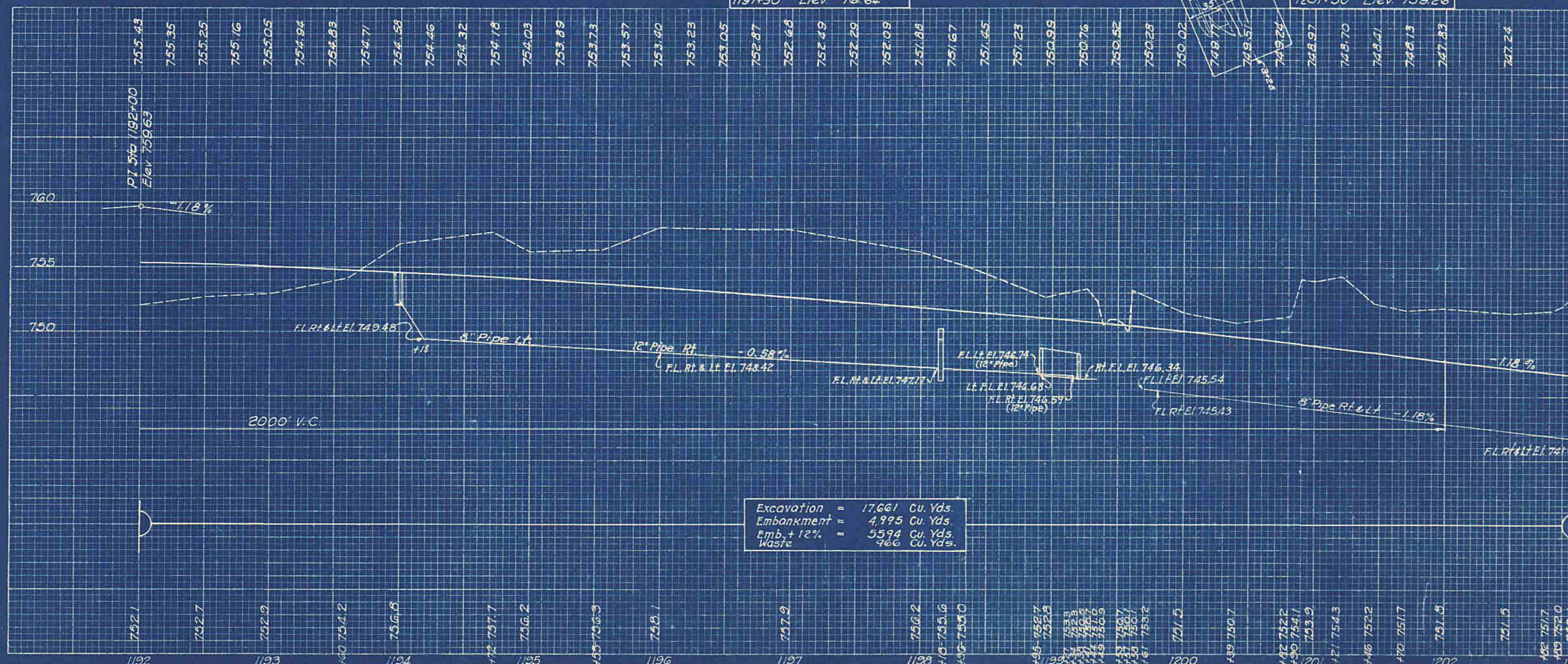
GUARD RAIL (G)			
Item No	Stations		Guard Rail
	From	To	
1-G	1201+53	1203+00	Rt. Lin. Ft.
Total			147

CONCRETE CURB & GUTTER (C)			
Item No	Station		Type 4 Integral Con. Curb & Gutter Lin. Ft.
	From	To	
1-C	1192+00	1194+05	Rt. 200
Total			200

PIPE REMOVAL (R)			
Item No	Station		Remove & Store Pipe Various sizes Lin. Ft.
	From	To	
1-R	1198+10	Lt	14
Total			14

B.M. X in center of Wend Gas Pump Island 105' Lt of Sta 1197+30 Elev. 761.64

B.M. Spike in S Root 30" Pine Tree 120' Lt Sta 1201+50 Elev. 759.26



Excavation = 17,661 Cu. Yds
Embankment = 4,995 Cu. Yds
Emb. + 12% = 5594 Cu. Yds
Waste = 966 Cu. Yds.

DRIVES & APPROACHES (A)					
Item No	Station		Side	5' W.B. To Bound Surft. Tr. Id Approachs Sq. Yds Cu. Yds	
	From	To			
1-A	1194+20	Rt	16	2.8	
2-A	1196+00	Lt	21.3	26.0	
3-A	1198+65	Lt	21.3	31.0	
4-A	1198+18	Rt	16	3.0	
5-A	1199+49.37	Lt			42
6-A	1199+30.92	Rt			41
7-A	1200+65	Rt	16	15.0	
Totals			90.6	77.8	

STRUCTURES 20' SPAN & UNDER			
Struct No	Station	Description	Details on Sheet No.
29	1199+05.5	24' x 86'-0" Standard Pipe Culvert	158

TREE PROTECTION (T)					
Item No	Station		Side	Dist from E Kind Size R. prop for Tree Protection Sq. Yds	
	From	To			
1-T	1198+28	Rt	55'	Pine 16"	3
2-T	1198+48	Rt	52'	Pine 24"	4
Total					7