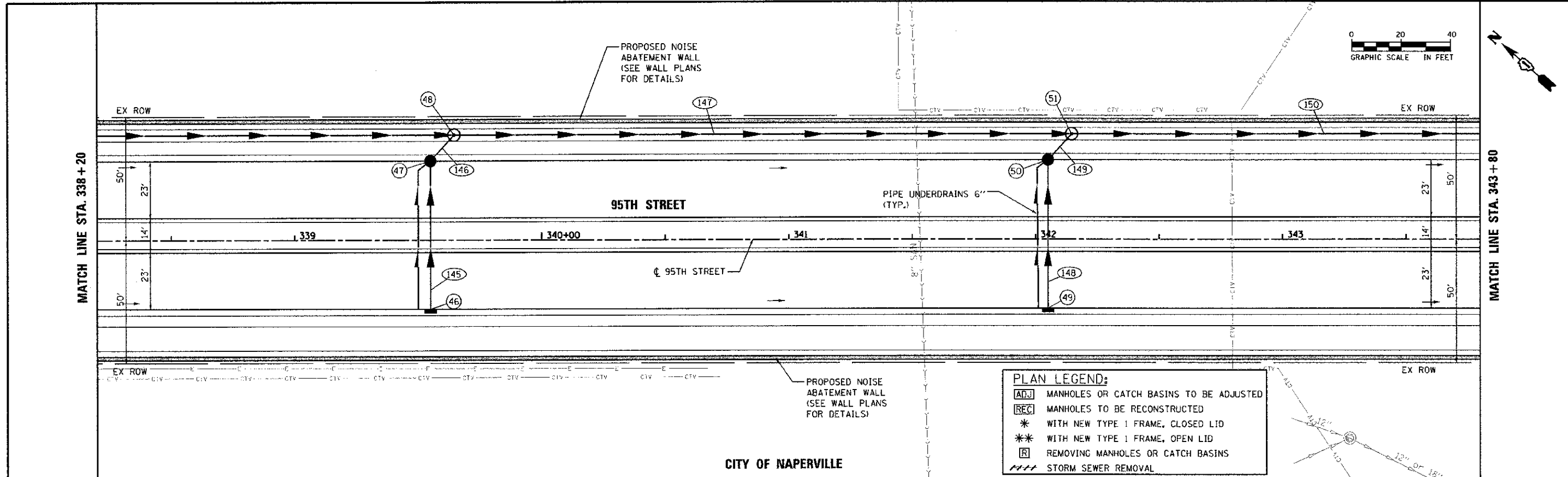


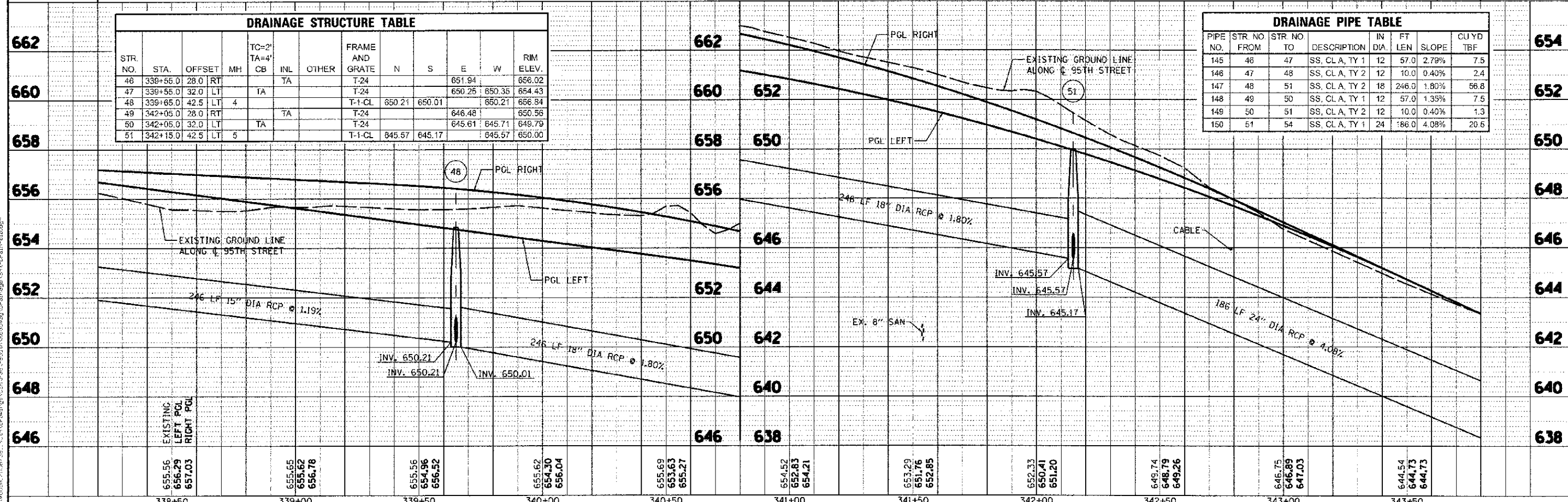
DATE	3/1
BY	...
PROJECT	...
NO. OF SHEETS	...
NO. OF THIS SHEET	...
DATE	...
BY	...

DATE	...
BY	...
PROJECT	...
NO. OF SHEETS	...
NO. OF THIS SHEET	...
DATE	...
BY	...



PLAN LEGEND:

- [ADJ] MANHOLES OR CATCH BASINS TO BE ADJUSTED
- [REC] MANHOLES TO BE RECONSTRUCTED
- * WITH NEW TYPE 1 FRAME, CLOSED LID
- ** WITH NEW TYPE 1 FRAME, OPEN LID
- [R] REMOVING MANHOLES OR CATCH BASINS
- STORM SEWER REMOVAL



DRAINAGE STRUCTURE TABLE

STR. NO.	STA.	OFFSET	MH	TC=2\"/>									
46	339+55.0	28.0	RT	TA	T-24					651.94			656.02
47	339+55.0	32.0	LT	IA	T-24					650.25	650.35		654.43
48	339+65.0	42.5	LT	4	T-1-CL	650.21	650.01			650.21			656.84
49	342+05.0	28.0	RT	TA	T-24					646.48			650.56
50	342+05.0	32.0	LT		T-24					645.61	645.71		649.79
51	342+15.0	42.5	LT	5	T-1-CL	645.57	645.17			645.57			650.00

DRAINAGE PIPE TABLE

PIPE NO.	STR NO FROM	STR NO TO	DESCRIPTION	IN DIA	FT LEN	SLOPE	CU YD TBF
145	46	47	SS, CL A, TY 1	12	57.0	2.79%	7.5
146	47	48	SS, CL A, TY 2	12	10.0	0.40%	2.4
147	48	51	SS, CL A, TY 2	18	246.0	1.80%	56.8
148	49	50	SS, CL A, TY 1	12	57.0	1.35%	7.5
149	50	51	SS, CL A, TY 2	12	10.0	0.40%	1.3
150	51	54	SS, CL A, TY 1	24	186.0	4.08%	20.6