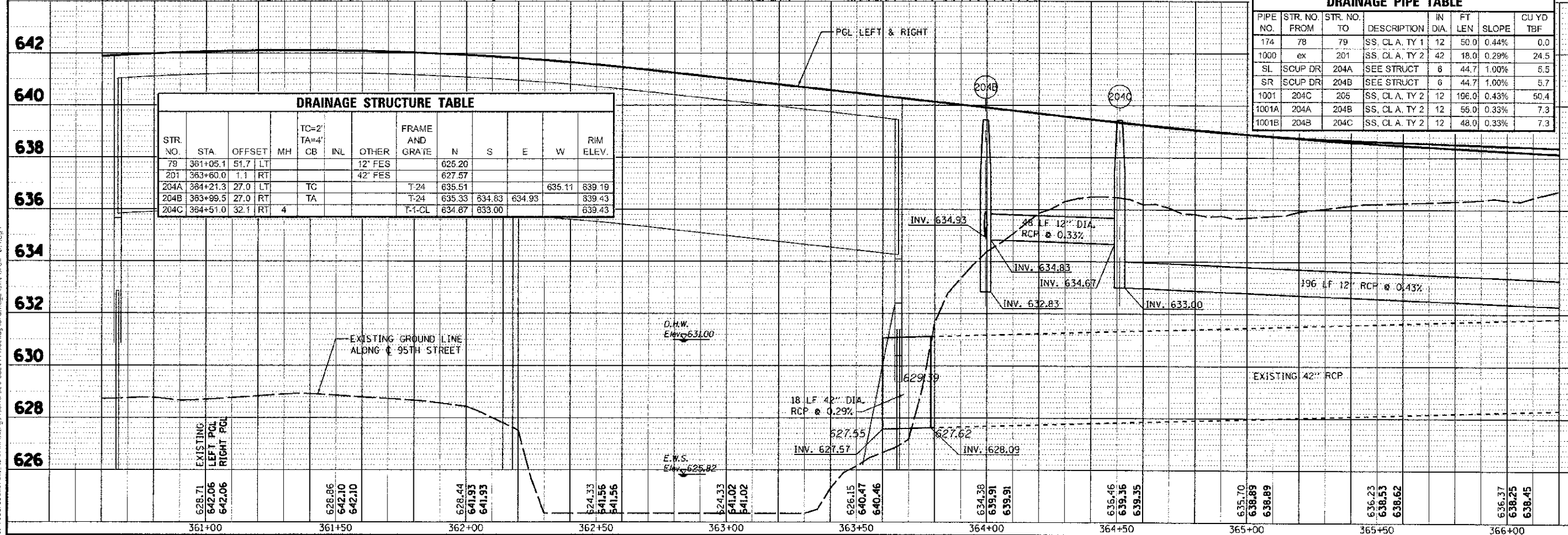
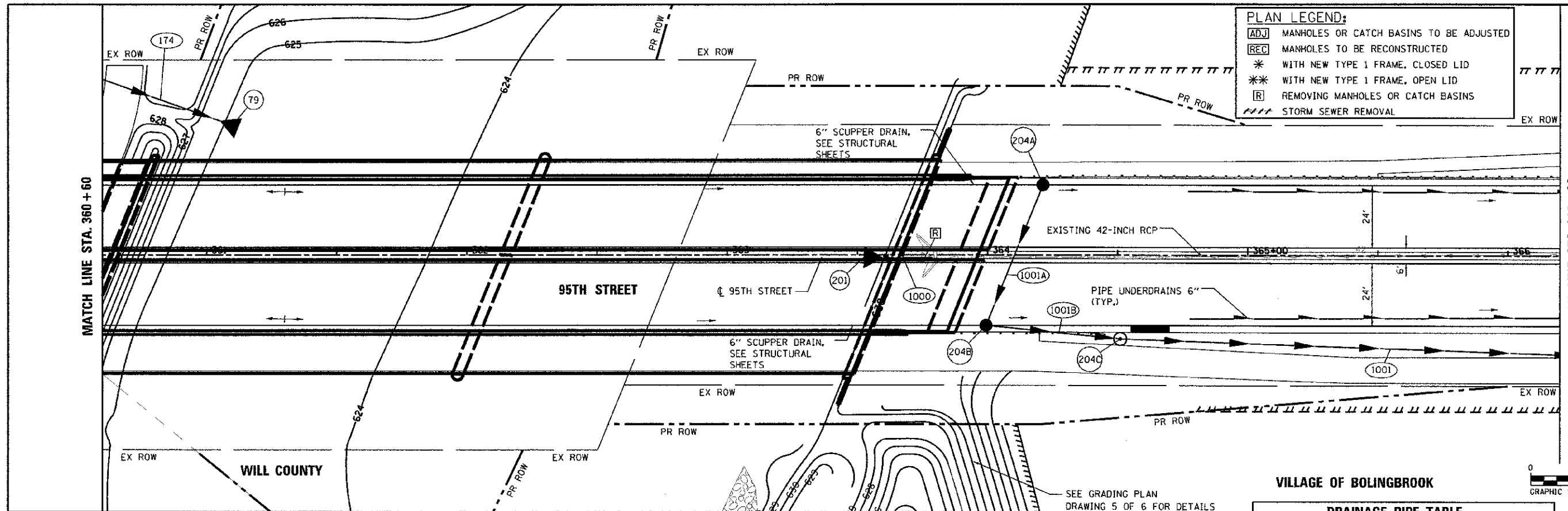


DATE: _____
 DRAWN BY: _____
 CHECKED BY: _____
 DESIGNED BY: _____
 PROJECT NO.: _____
 SHEET NO.: _____

DATE: _____
 DRAWN BY: _____
 CHECKED BY: _____
 DESIGNED BY: _____
 PROJECT NO.: _____
 SHEET NO.: _____

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' TA=4'	INL	OTHER	FRAME AND GRATE	N	S	E	W	RIM ELEV.
79	361+05.1	51.7	LT			12" FES		626.20				
201	363+60.0	1.1	RT			42" FES		627.57				
204A	364+21.3	27.0	LT	TC			T-24	635.51		635.11		639.19
204B	363+99.5	27.0	RT	TA			T-24	635.33	634.83	634.93		639.43
204C	364+51.0	32.1	RT	4			T-1-CL	634.87	633.00			639.43

DRAINAGE PIPE TABLE

PIPE NO.	STR. NO. FROM	STR. NO. TO	DESCRIPTION	IN DIA.	FT LEN.	SLOPE	CU YD
174	78	79	SS, CL. A, TY 1	12	50.0	0.44%	0.0
1000	ex	201	SS, CL. A, TY 2	42	18.0	0.29%	24.5
SL	SCUP DR	204A	SEE STRUCT	6	44.7	1.00%	5.5
SR	SCUP DR	204B	SEE STRUCT	6	44.7	1.00%	5.7
1001	204C	205	SS, CL. A, TY 2	12	196.0	0.43%	50.4
1001A	204A	204B	SS, CL. A, TY 2	12	55.0	0.33%	7.3
1001B	204B	204C	SS, CL. A, TY 2	12	48.0	0.33%	7.3