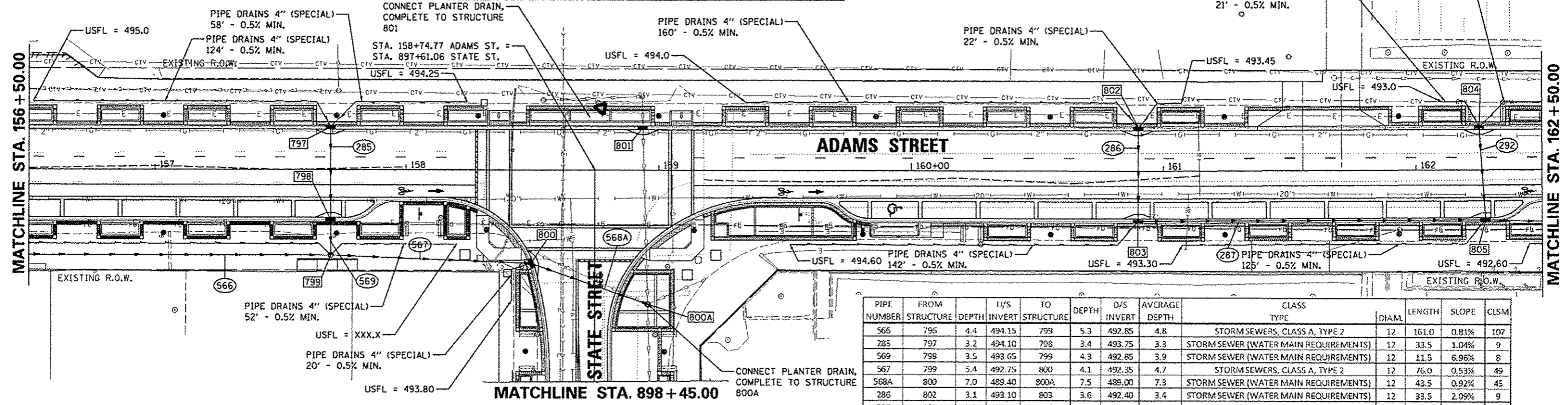
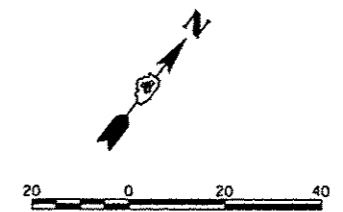


STRUCTURE NUMBER	STA	OFFSET	TYPE	RIM	INVERTS								
					N	NE	E	SE	S	SW	W	NW	
797	157+70.00	16.33	LT	497.33		494.10		494.10					494.10
798	157+70.00	19.33	RT	497.12				493.65					493.75
799	157+70.00	34.00	RT	498.14	494.00	488.90	492.75				492.85	494.40	492.65
800	897+98.03	24.78	RT	496.42			489.40					492.35	
800A	898+14.40	20.88	LT	496.50				487.1 EX.				489.00	487.2 EX.
801	158+93.70	16.33	LT	497.04				488.4 EX.					488.4 EX.
802	160+90.00	16.33	LT	496.21	493.35			493.10			494.15		
803	160+90.00	19.33	RT	496.01		492.30			493.90				492.40
804	162+25.00	16.33	LT	495.60	492.65			492.65			492.90		
805	162+27.50	19.33	RT	495.39		492.20			492.70	491.70			492.30

NOTE: CONTRACTOR TO FIELD DETERMINE HORIZONTAL LOCATION OF PIPE DRAINS 4" (SPECIAL) IN FIELD.



PIPE NUMBER	FROM STRUCTURE	DEPTH	U/S INVERT	TO STRUCTURE	DEPTH	D/S INVERT	AVERAGE DEPTH	CLASS TYPE	DIAM.	LENGTH	SLOPE	CLSM
566	795	4.4	494.15	799	5.3	492.85	4.8	STORM SEWERS, CLASS A, TYPE 2	12	161.0	0.81%	107
285	797	3.2	494.10	798	3.4	493.75	3.3	STORM SEWER (WATER MAIN REQUIREMENTS)	12	33.5	1.04%	9
569	798	3.5	493.65	799	4.3	492.85	3.9	STORM SEWER (WATER MAIN REQUIREMENTS)	12	11.5	6.96%	8
567	799	5.4	492.75	800	4.1	492.35	4.7	STORM SEWERS, CLASS A, TYPE 2	12	76.0	0.53%	49
568A	800	7.0	489.40	800A	7.5	489.00	7.3	STORM SEWER (WATER MAIN REQUIREMENTS)	12	43.5	0.92%	45
286	802	3.1	493.10	803	3.6	492.40	3.4	STORM SEWER (WATER MAIN REQUIREMENTS)	12	33.5	2.09%	9
287	803	3.7	492.30	805	3.7	491.70	3.7	STORM SEWERS, CLASS A, TYPE 1	12	134.0	0.45%	41
292	804	3.0	492.65	805	3.1	492.30	3.0	STORM SEWER (WATER MAIN REQUIREMENTS)	12	32.5	1.08%	8

NOTE: ABOVE GROUND UTILITY ELEVATION SHALL BE ADJUSTED TO MEET PROWAG AND ADA STANDARDS

SEE STATE STREET DRAINAGE SHEET

