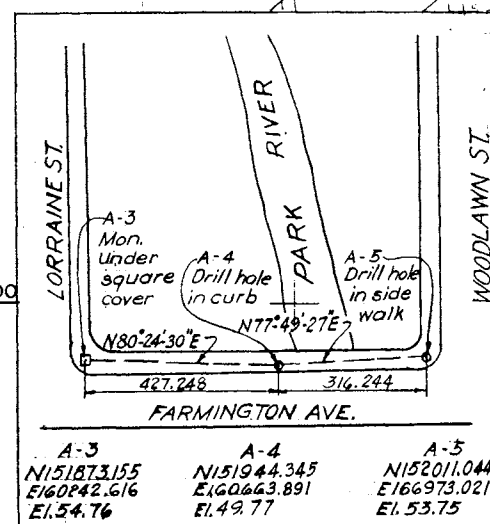
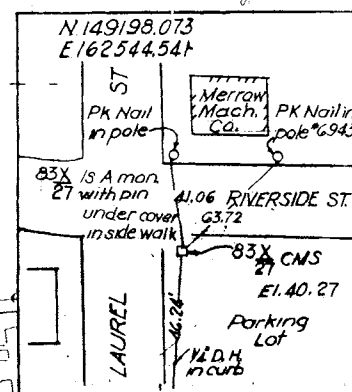


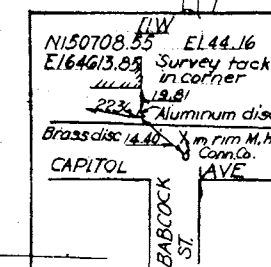
PT. NO.	COORDINATES		CURVE DATA							
	NORTH	EAST	DIST.	BEARING	T	R	L.C.	Δ	P.C. Sta.	P.T. Sta.
P.O.L.A	151351.744	166528.184								
1	150666.738	165512.823	1224.82	S55°59'-47"W	138.27	200.00	241.96	69°19'-02"	8+68.00	11+09.96
2	151011.741	165025.778	596.86	N54°-41'-16"W	39.37	200.00	77.74	22°-16'-14"	15+29.18	16+06.92
3	15187.499	164267.005	778.86	N76°-57'-30"W	64.63	200.00	125.02	35°-49'-00"	22+81.79	24+06.81
4	150996.095	163811.15	494.44	S67°-13'-30"W	54.89	200.00	107.14	30°-41'-31"	27+81.73	28+88.87
5	150671.998	163571.006	403.35	S36°-31'-59"W	22.17	200.00	44.17	12°-39'-13"	32+15.16	32+59.33
6	149847.040	163205.789	902.19	S23°-52'-46"W	31.51	200.00	62.50	17°-54'-16"	41+07.83	41+70.33
7	149003.808	163117.534	847.84	S5°-58'-30"W	101.82	200.00	188.36	53°-57'-37"	48+84.84	50+73.20
8	148929.530	162989.215	148.27	S59°-56'-07"W						
P.O.L.B	148729.139	162643.031	400.00	S59°-56'-07"W						
8	148929.530	162989.215								
9	148900.000	162681.000	309.63	S84°-31'-38"W	59.58	200.00	115.81	33°-10'-34"	2+50.05	3+65.86
10	149057.000	162382.000	337.71	N62°-17'-48"W	16.64	200.00	33.21	09°-30'-48"	6+27.35	6+60.56
11	149297.000	162066.000	396.81	N52°-47'-01"W	27.17	200.00	54.02	15°-28'-30"	10+33.55	10+67.57
12	149671.000	161781.000	470.21	N37°-18'-31"W	17.18	200.00	34.28	09°-49'-12"	14+93.42	15+27.70
13	150249.500	161480.000	652.12	N27°-29'-18"W	26.55	200.00	52.79	15°-07'-22"	21+36.09	21+53.88
14	150930.000	160854.000	924.64	N42°-36'-41"W	63.49	200.00	122.96	35°-13'-29"	30+23.48	31+46.44
P.O.L.C	152600.000	160637.500	1683.98	N07°-23'-12"W						



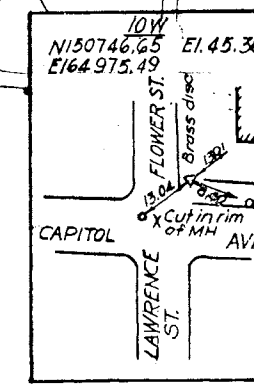
POINTS A-3 A-4 A-5
NOT TO SCALE



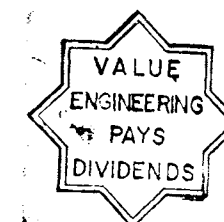
TIES TO $\frac{83X}{27}$
NOT TO SCALE



TIES TO IIW
NOT TO SCALE



TIES TO LOW
NOT TO SCALE



REVISION	DATE	DESCRIPTION	BY

DEPARTMENT OF THE ARMY
NEW ENGLAND DIVISION
CORPS OF ENGINEERS
WALTHAM, MASS.

WATER RESOURCES DEVELOPMENT PROJECT
PARK RIVER LOCAL PROTECTION

CONTROL

ER	HARTFORD	CONNECTICUT
APPROVED	<i>[Signature]</i>	DATE MARCH 1976

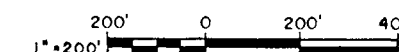
ENGINEERING DIVISION

SCALE: 1" = 200'	SPEC. NO. DACW33-78-M-0040
DRAWING NUMBER	
PAR-1	

SHEET 3



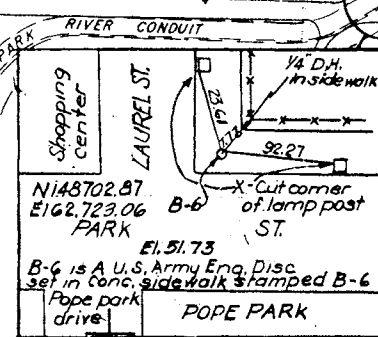
GRAPHIC SCALES



As Built Drawing

Contract No. DACW 33-76-C-0098

PLAN
SCALE: 1" = 200'



TIES TO B
NOT TO SCALE