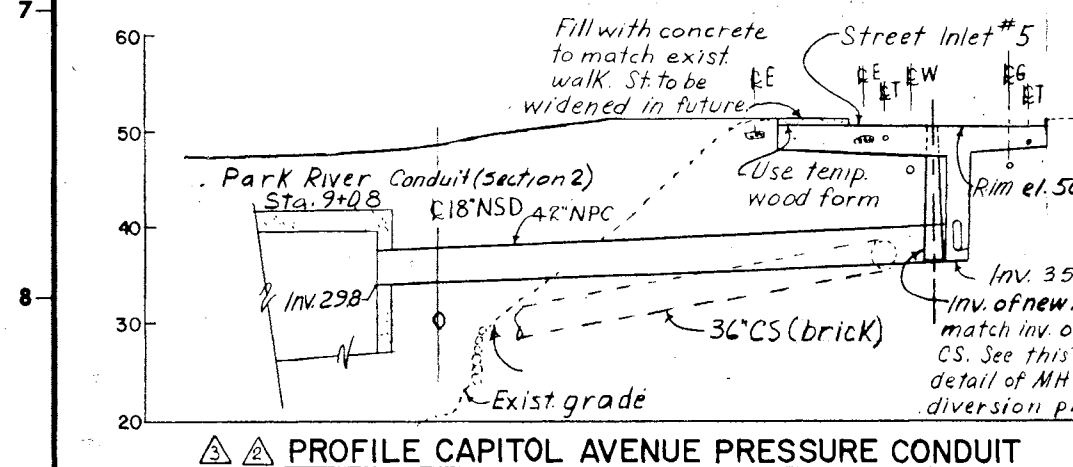
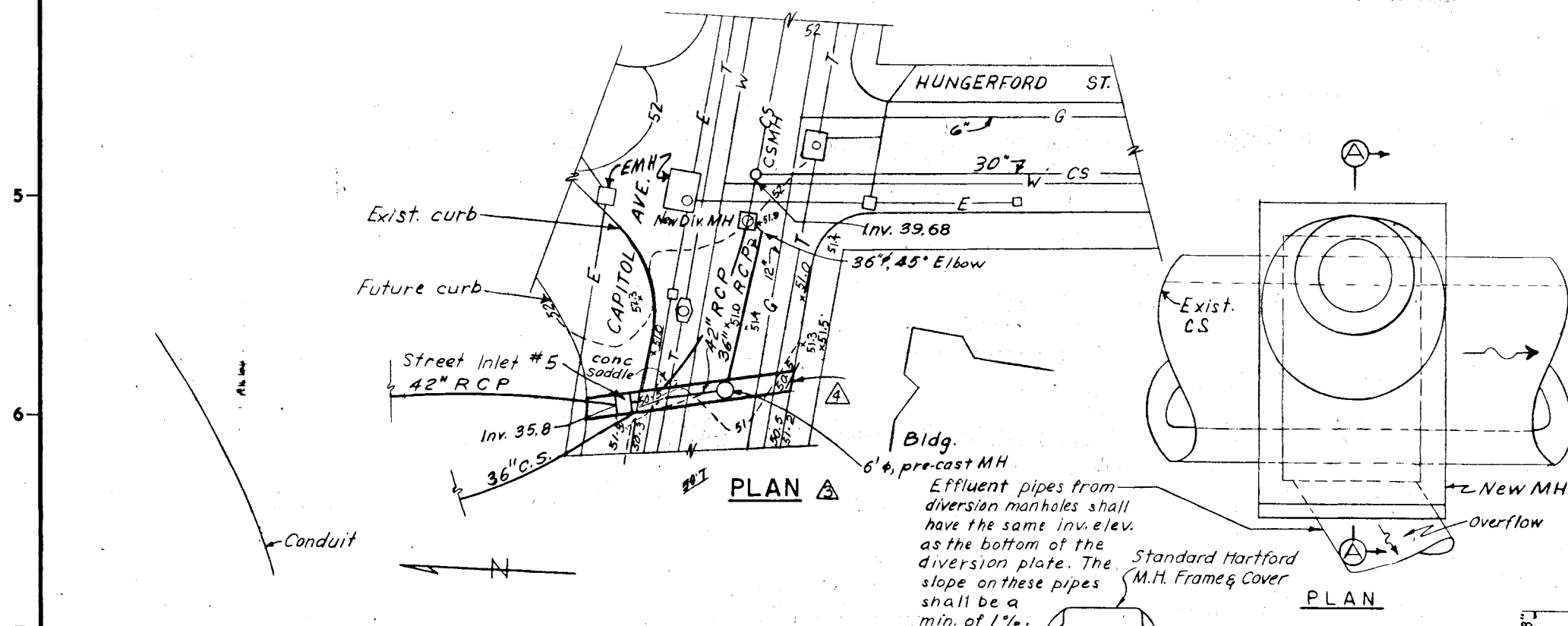
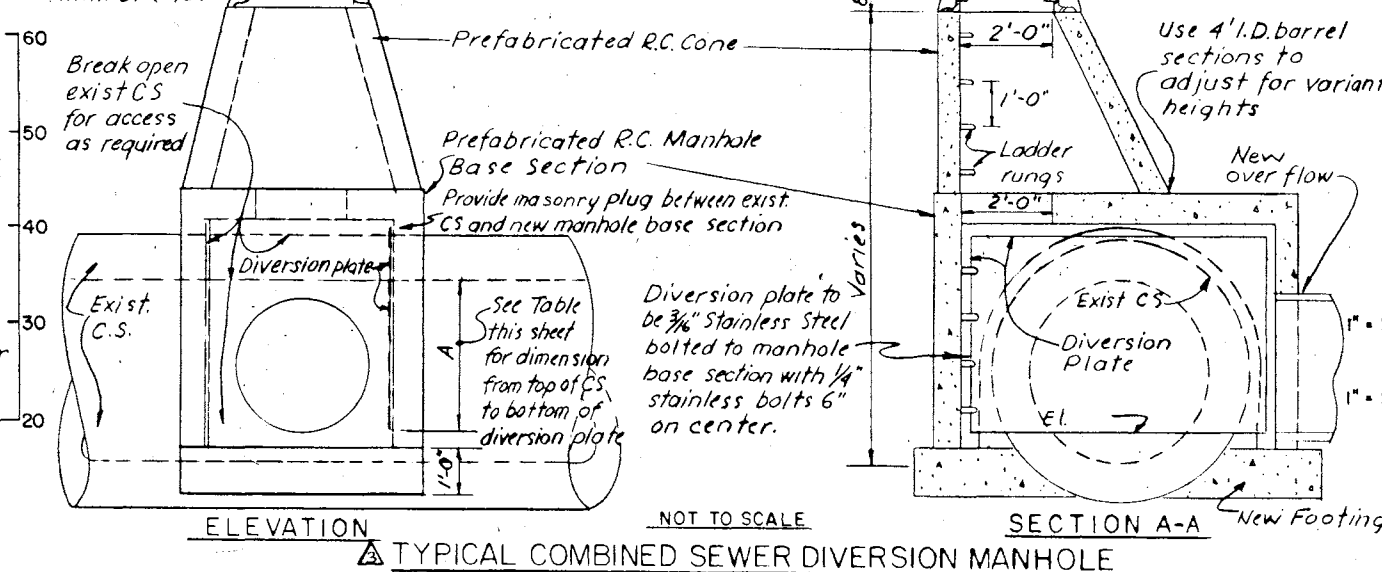


△△ PROFILE OF FLOWER STREET PRESSURE CONDUIT

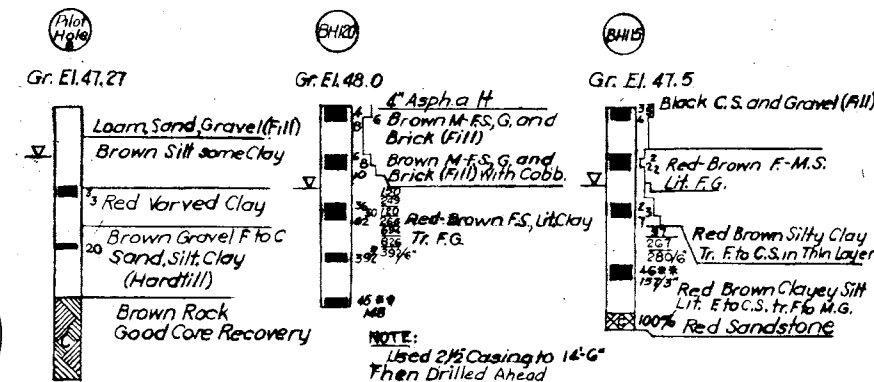
SCALE 1" = 20' HOR
1" = 10' VERT



△△ PROFILE CAPITOL AVENUE PRESSURE CONDUIT



△ TYPICAL COMBINED SEWER DIVERSION MANHOLE

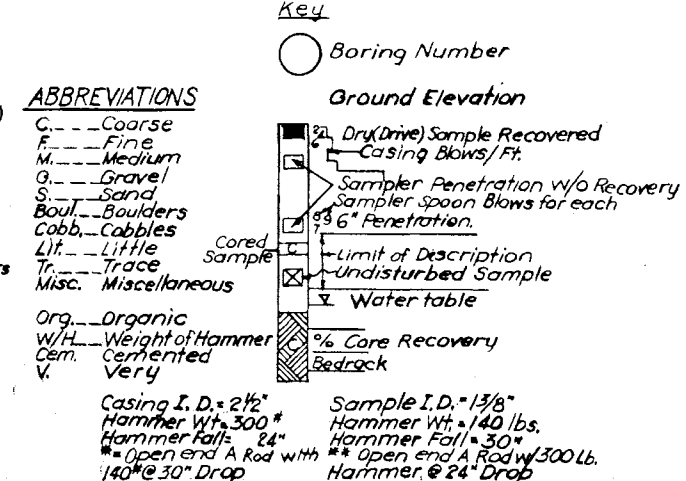


△ BORING LOGS

SCALE 1" = 10'

As Built Drawing

Contract No. DACW 33-76-C-0098



4-4-83 Final field corrections			
DES. BY	W.F.	DR. BY	W.F.
CHK. BY	W.F.	CHK. BY	W.F.
SUBMITTED	5 APR 77	PLAN	revised
APPROVAL	7 MAY 76	PLAN	and profiles revised. Detail added.
REVISION	4-22-76	PLAN	Flow St. plan and profile and Capitol Ave. profile revised (Am #3)
DATE	4-22-76	DESCRIPTION	Boring logs and legend added (Am #2)
DEPARTMENT OF THE ARMY NEW ENGLAND DIVISION CORPS OF ENGINEERS WALTHAM, MASS.			
WATER RESOURCES DEVELOPMENT PROJECT PARK RIVER LOCAL PROTECTION HIGH LEVEL DRAINAGE PLAN AND PROFILE NO. 4			
HARTFORD		CONNECTICUT	
APPROVED		DATE MARCH 1976	
SCALE AS SHOWN SPEC. NO. DACW 33-76-B-0040		DRAWING NUMBER	
PAR-1		SHEET 119	