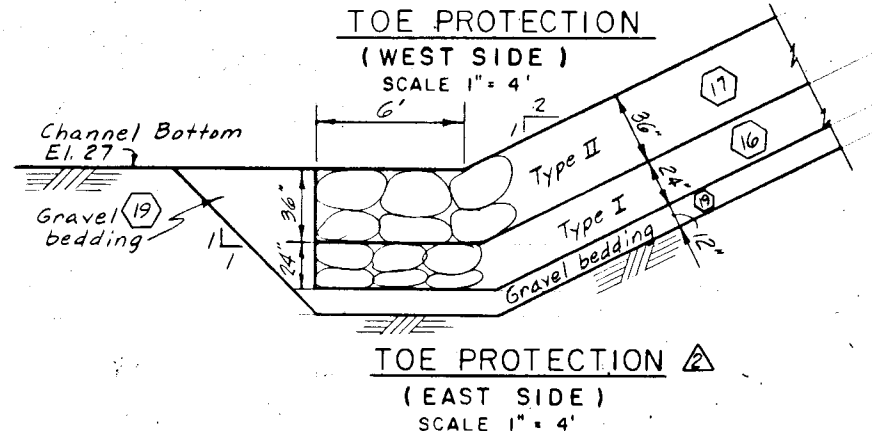
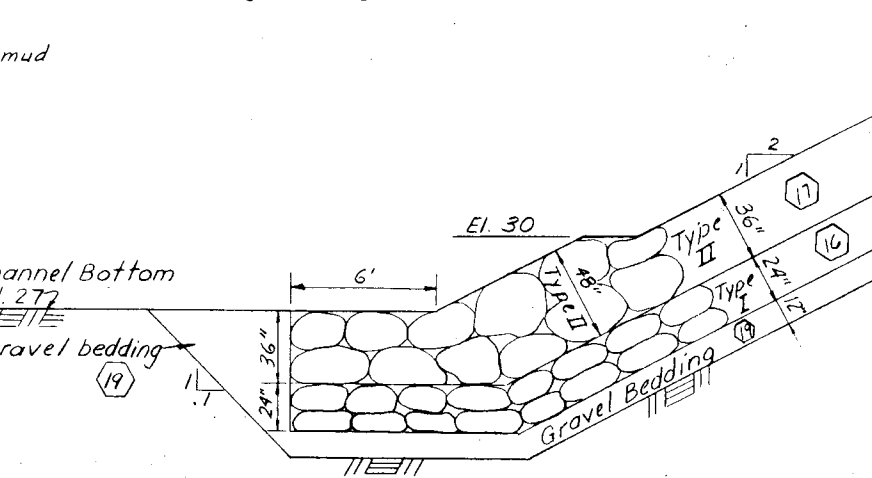
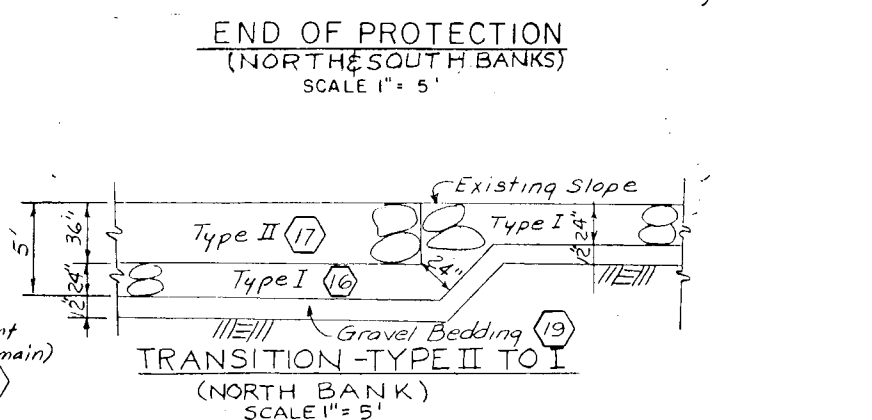
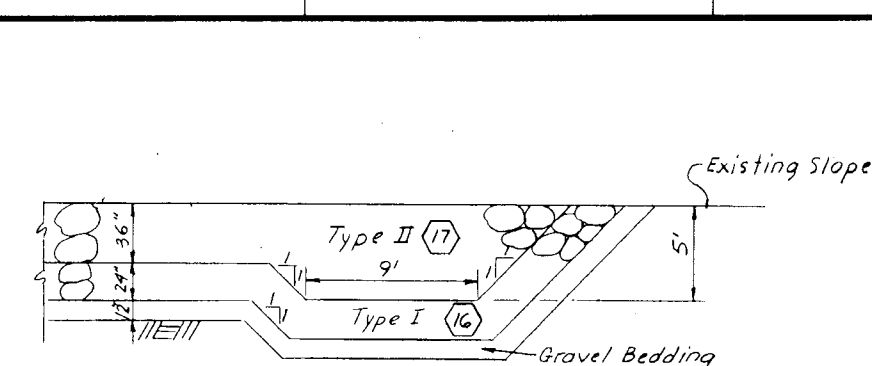
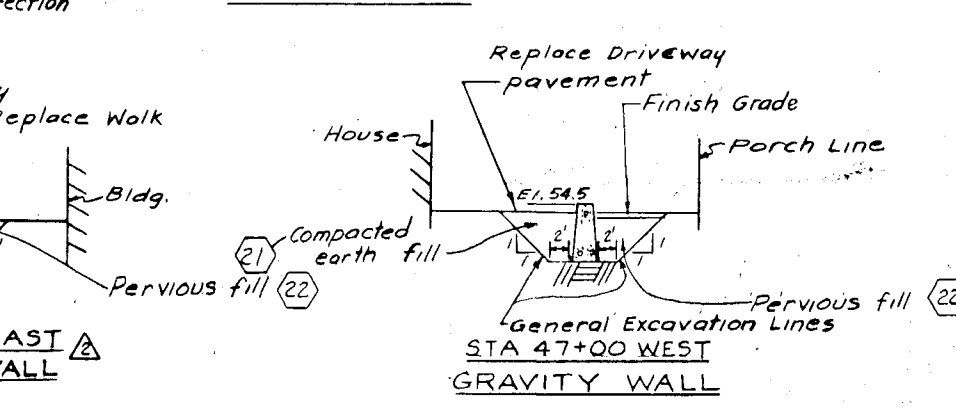
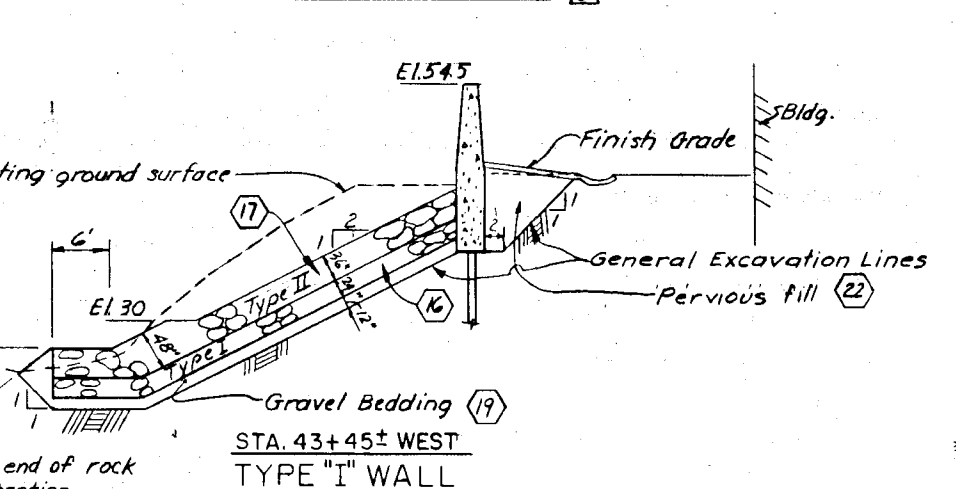
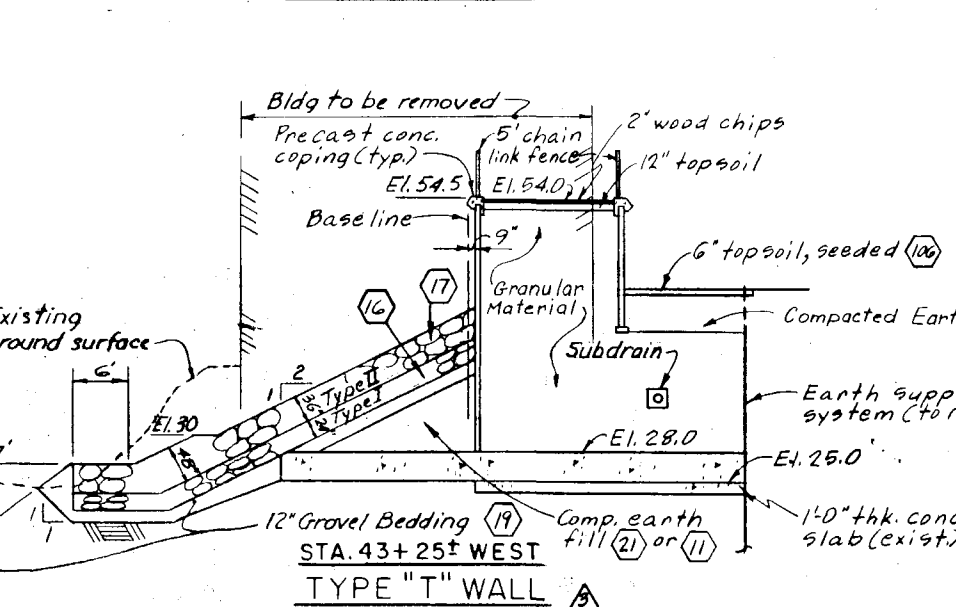
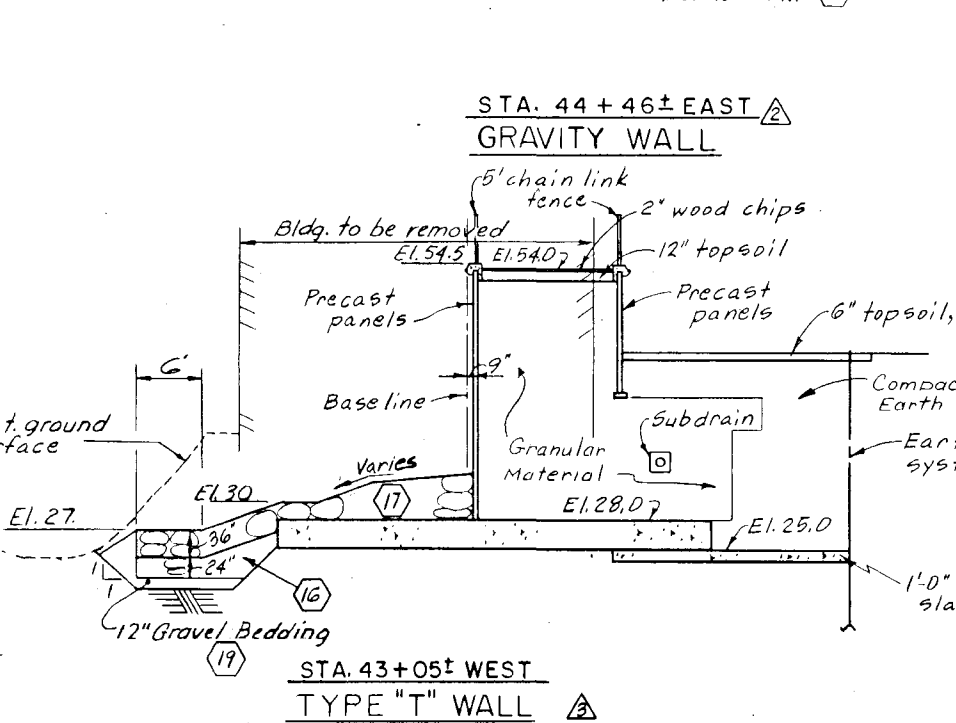
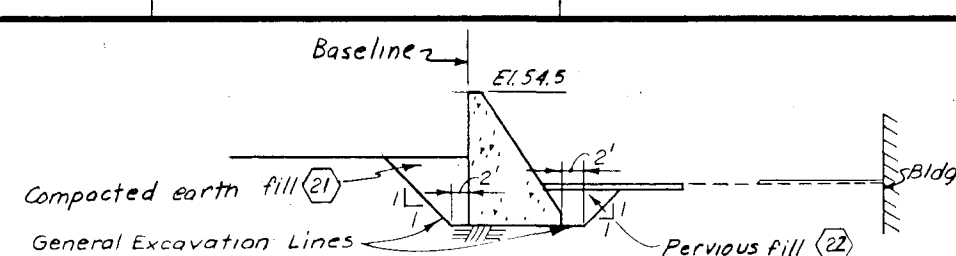
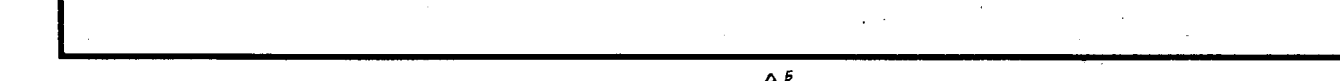
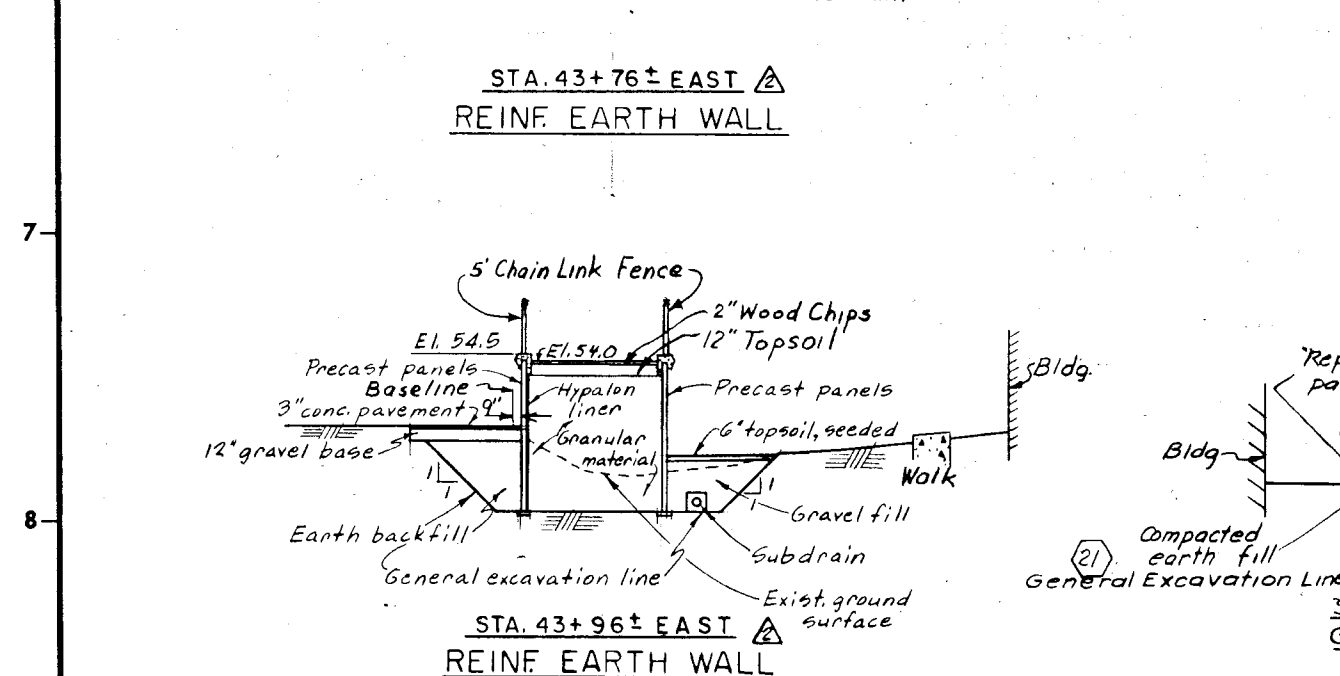
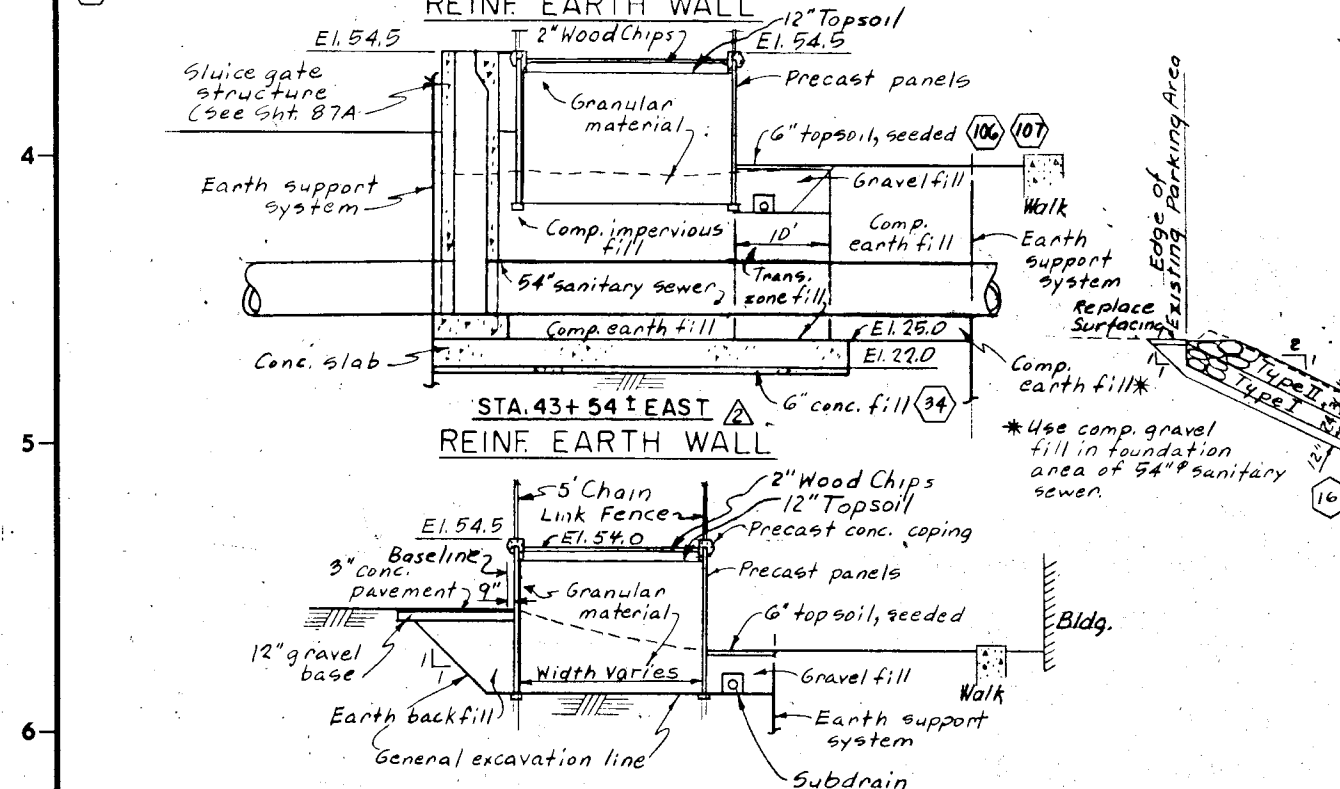
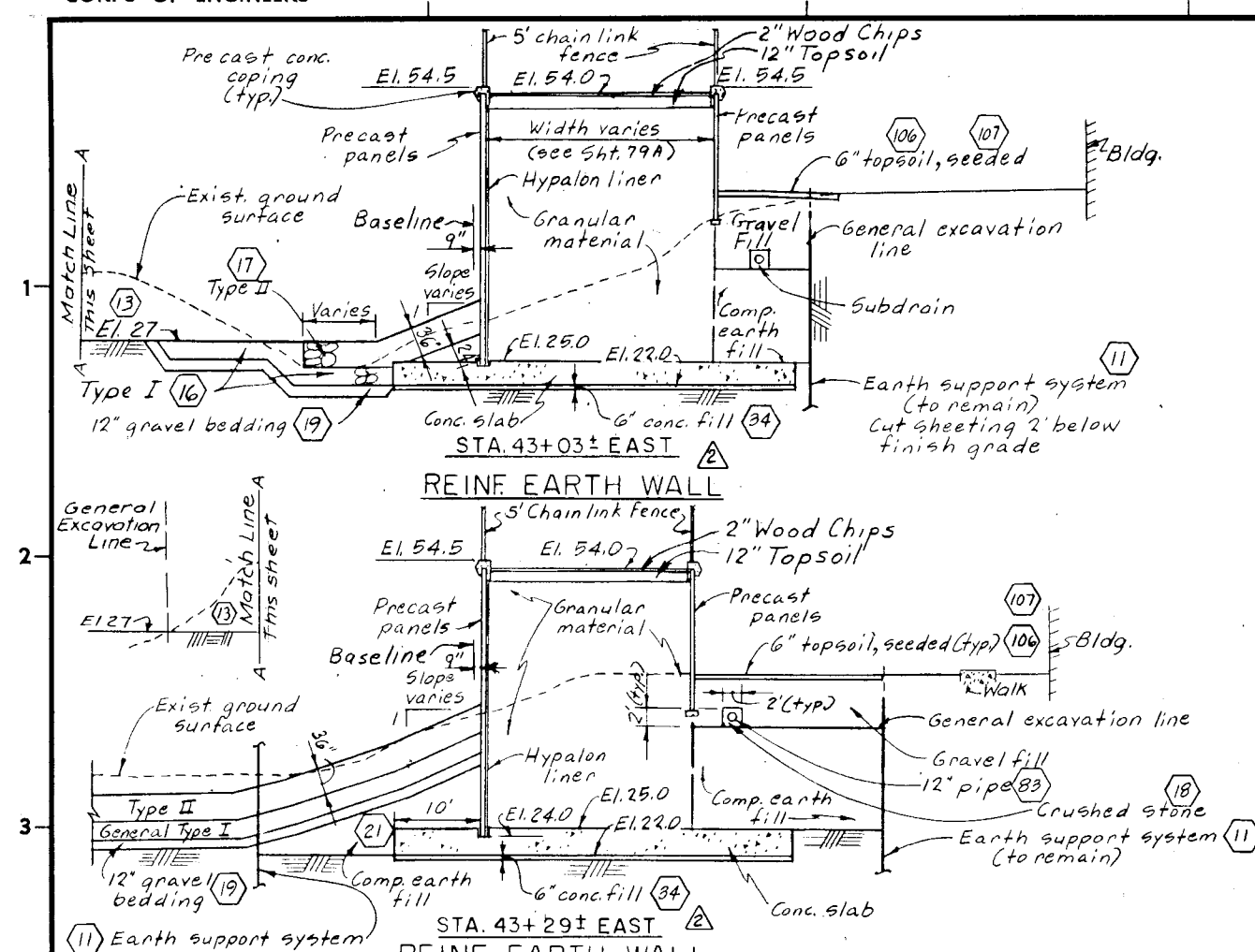
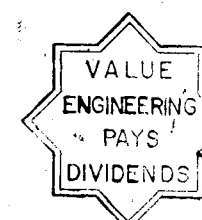


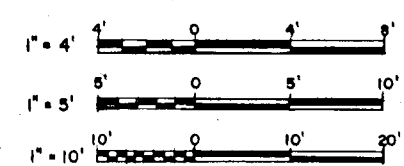


NOTES:

1. For Typical Coping Detail w/ fence post base, see Sheet 79C.
2. See sheet 93 and 94 for sheet piling under type I wall.
3. Fence post inserts shall be provided along the center of the wall and 8-foot center, to center at the top of the East and West floodwalls for those lengths of wall extending from wall ends to pilasters.



GRAPHIC SCALES



As Built Drawing

Drawing No. DACW 33-76-C-0098

REVISION		DATE	DESCRIPTION	BY
1	13 Jun 79	Sections revised	note revised	JP/RA/FA
2	4/16/79	Sections, note and toe protection detail revised		JP/RA/FA
3	10/26/76	Added note (Am#3)		JP/RA/FA

DES. BY S. D. L. R.		CHK. BY S. D. L. R.	
SUBMITTER S. D. L. R.		APPROVING RECOMMENDER S. D. L. R.	
CHIEF, LAYOUT SECTION S. D. L. R.		CHIEF, TECH. DIV. BRANCH S. D. L. R.	
PROJECT ENGINEER S. D. L. R.		APPROVED S. D. L. R.	

DEPARTMENT OF THE ARMY NEW ENGLAND DIVISION CORPS OF ENGINEERS WALTHAM, MASS.	
WATER RESOURCES DEVELOPMENT PROJECT PARK RIVER LOCAL PROTECTION BOX CONDUIT AT SECTION 9 FLOODWALLS-TYPICAL SECTIONS	
HARTFORD CONNECTICUT	DATE MARCH 1976
SCALE AS SHOWN SPEC. NO. DACW33-76-B-0040 DRAWING NUMBER PAR-1	
SHEET 82	