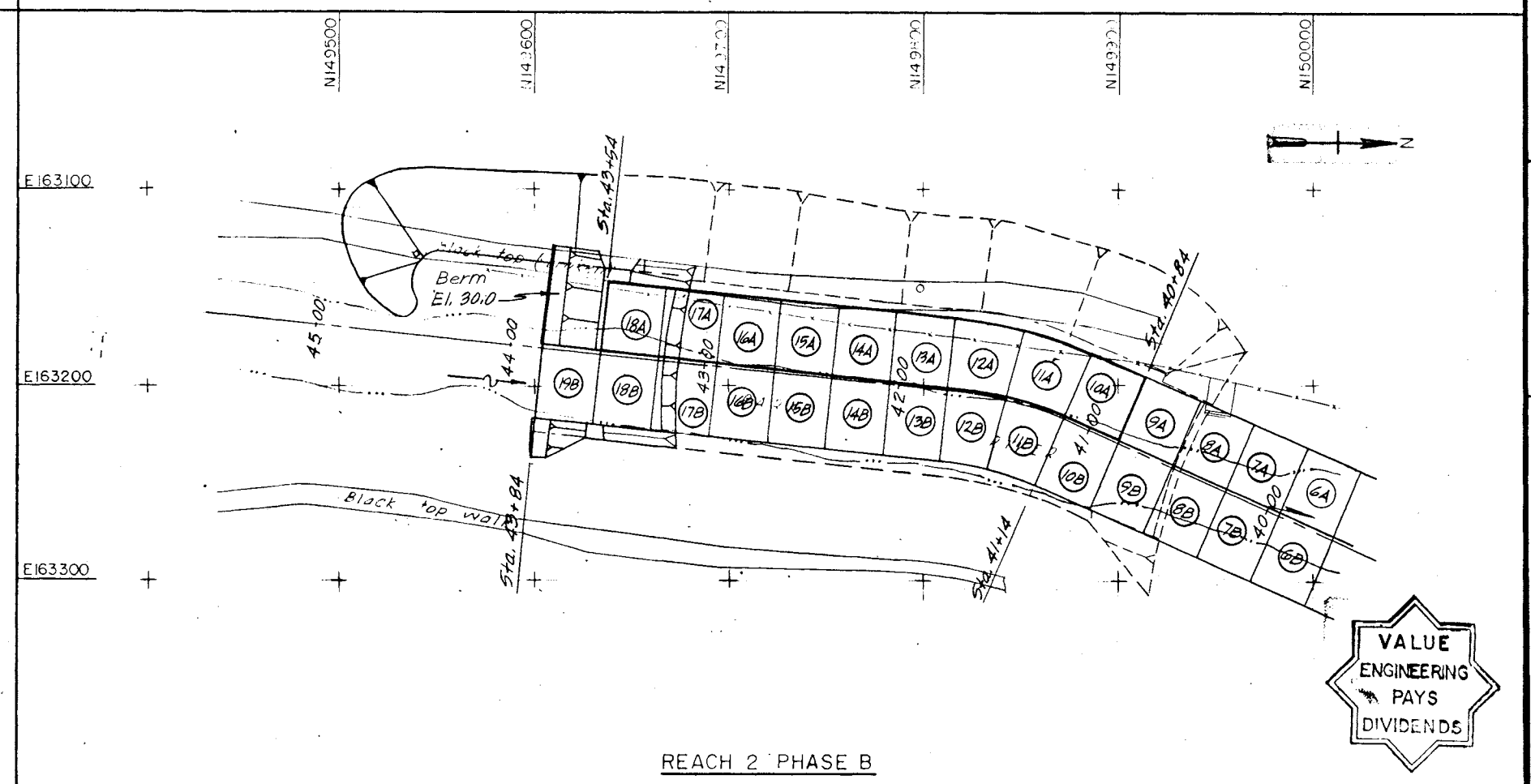
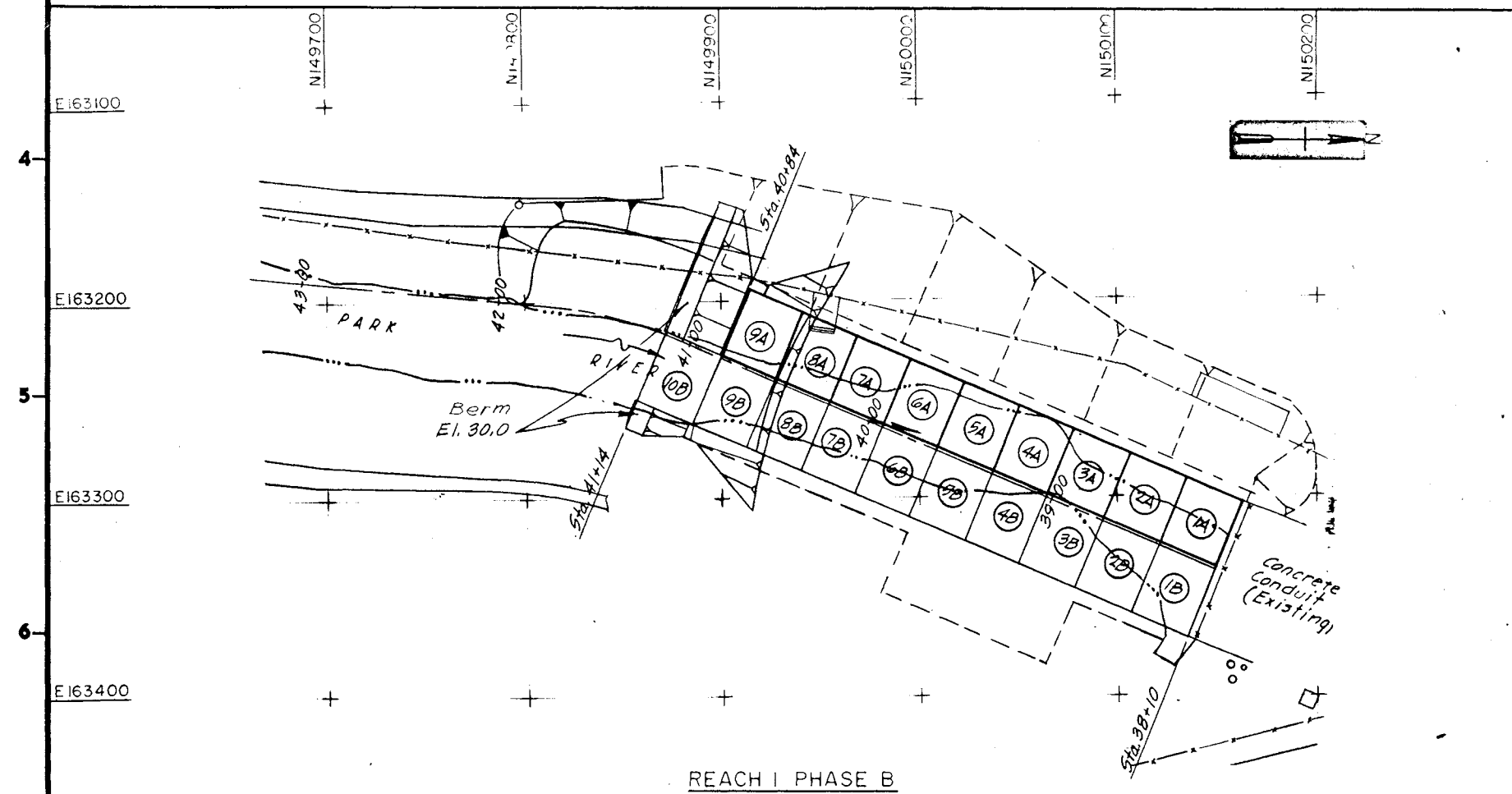
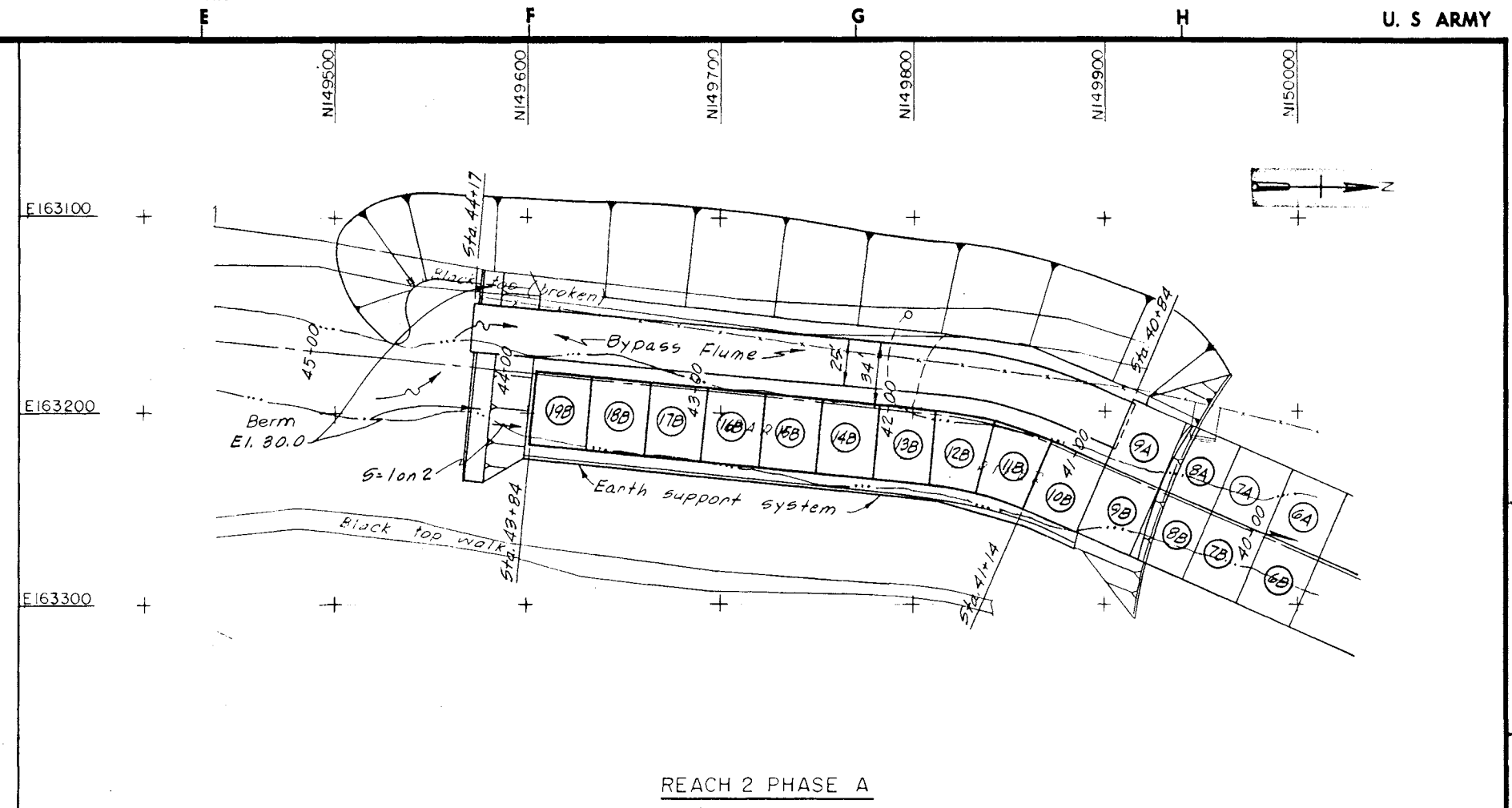
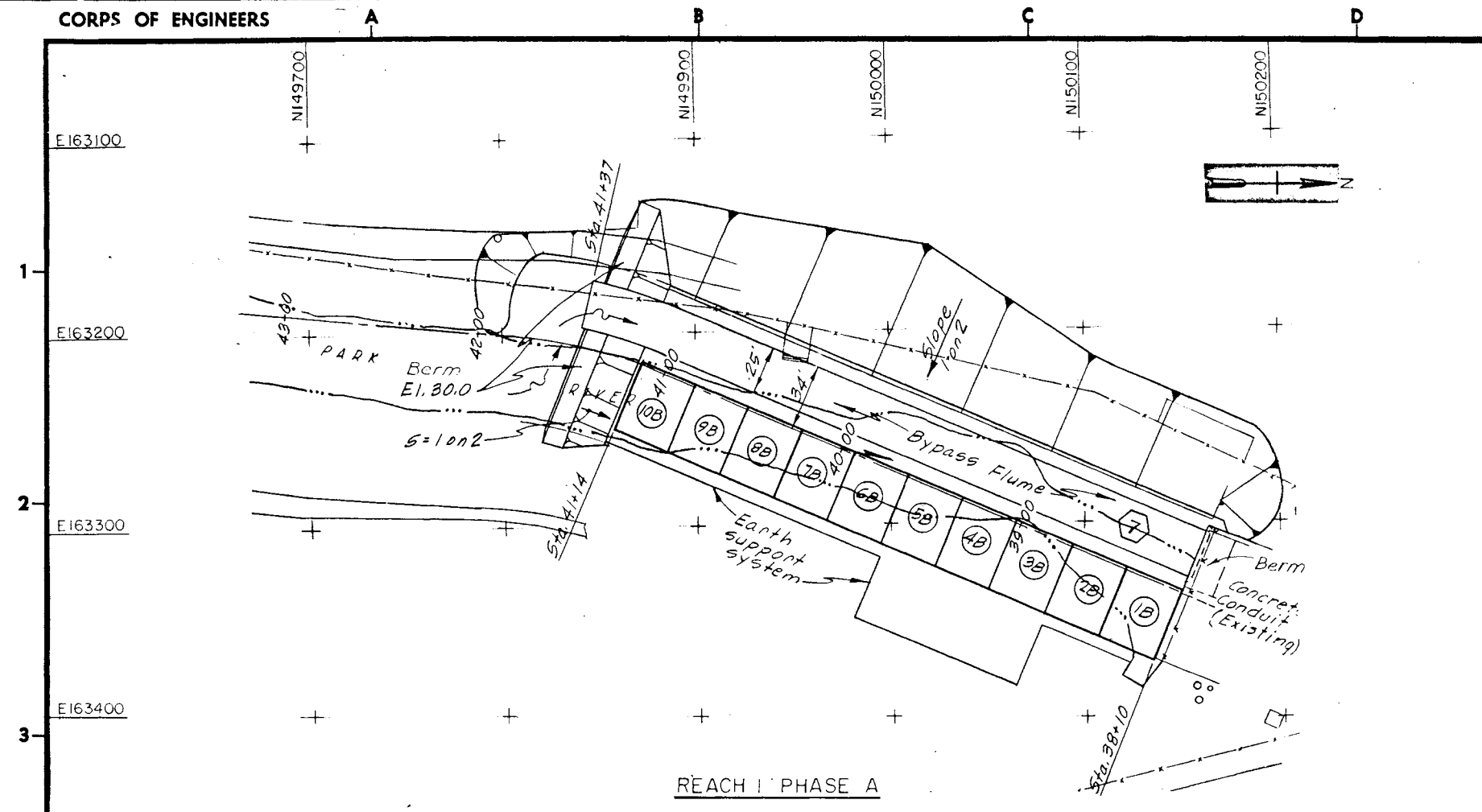




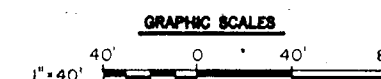
- REACH 1 PHASE A**
1. Install earth support system along right side of conduit.
 2. Excavate for and install flume left side of conduit.
 3. Install berms and divert river through flume.
 4. Excavate for and construct monoliths 1B through 10B.
- REACH 1 PHASE B**
1. Remove berm right side and install berm left side and force river through completed barrel.
 2. Remove by-pass flume.
 3. Excavate for and construct monoliths 1A through 9A.
 4. Remove berms and allow river to flow through completed conduit.

- REACH 2 PHASE A**
1. Install earth support system along right side of conduit.
 2. Excavate for and install flume right side of conduit.
 3. Install berms and divert river through flume.
 4. Excavate for and construct monoliths 11B through 19B.
- REACH 2 PHASE B**
1. Remove berm right side and install berm left side and force river through completed barrel.
 2. Remove by-pass flume.
 3. Excavate for and construct monoliths 10A to 18A.
 4. Remove berms and allow river to flow through completed conduit.

PLANS
SCALE: 1" = 40'

NOTES:

1. For General Notes see sheet 2
2. For Typical Conduit Sections see sheets 26 thru 31
3. For Plan and Profile see sheets 24 and 25
4. For Grading Plan see sheets 34 and 35
5. Description of phases are looking downstream
6. For Typical Diversion Sections see sheet 112



As Built Drawing

Contract No. DACW 33-76-C-0098

REVISION	DATE	DESCRIPTION	BY

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

WATER RESOURCES DEVELOPMENT PROJECT
PARK RIVER LOCAL PROTECTION
BOX CONDUIT AT SECTION 4
DIVERSION OF WATER NO. 1

HARTFORD CONNECTICUT
DATE MARCH 1976

SCALE: 1" = 40' SPEC. NO. DACW 33-76-B-0040
DRAWING NUMBER PAR-1

SHEET 32