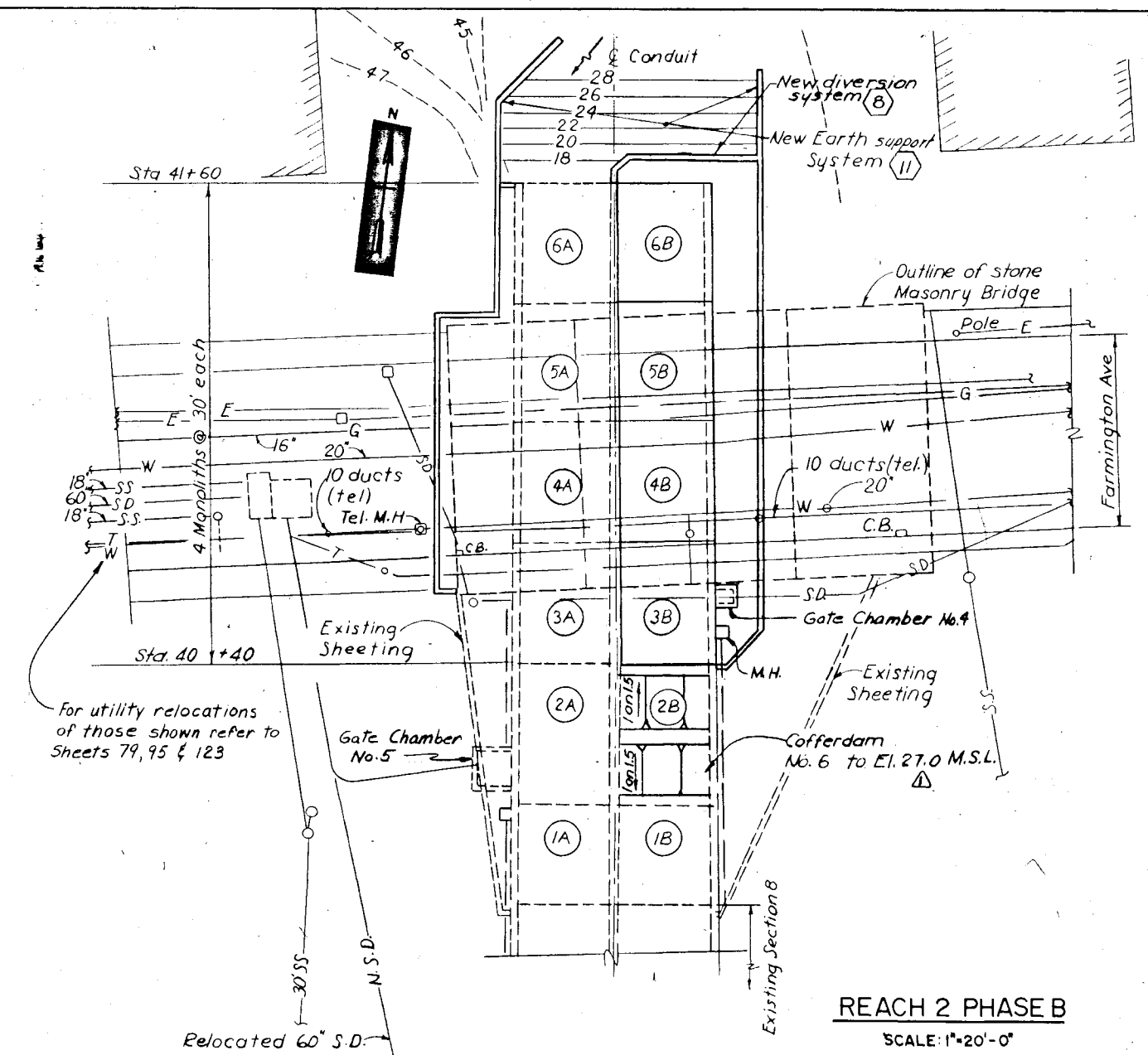
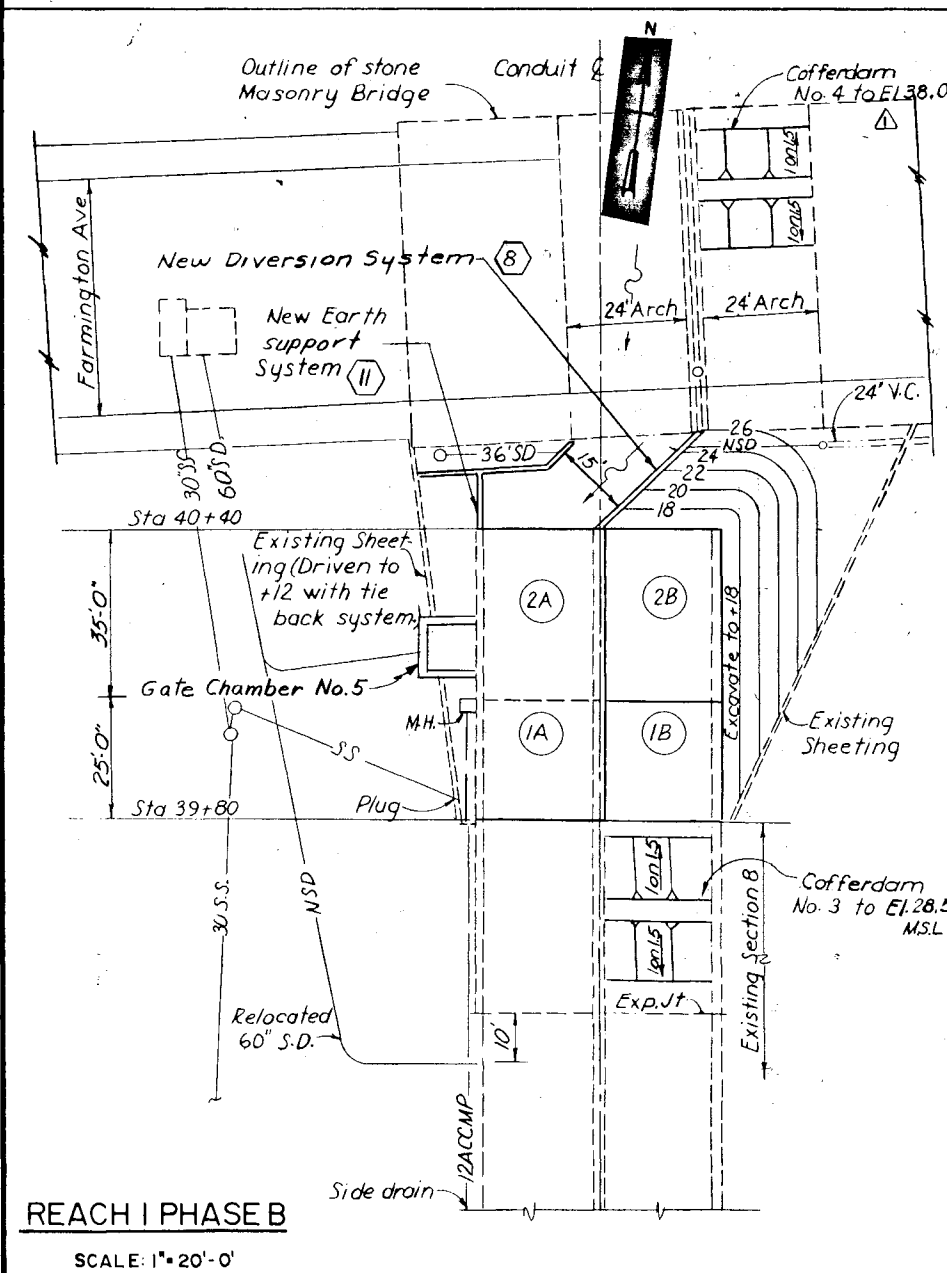
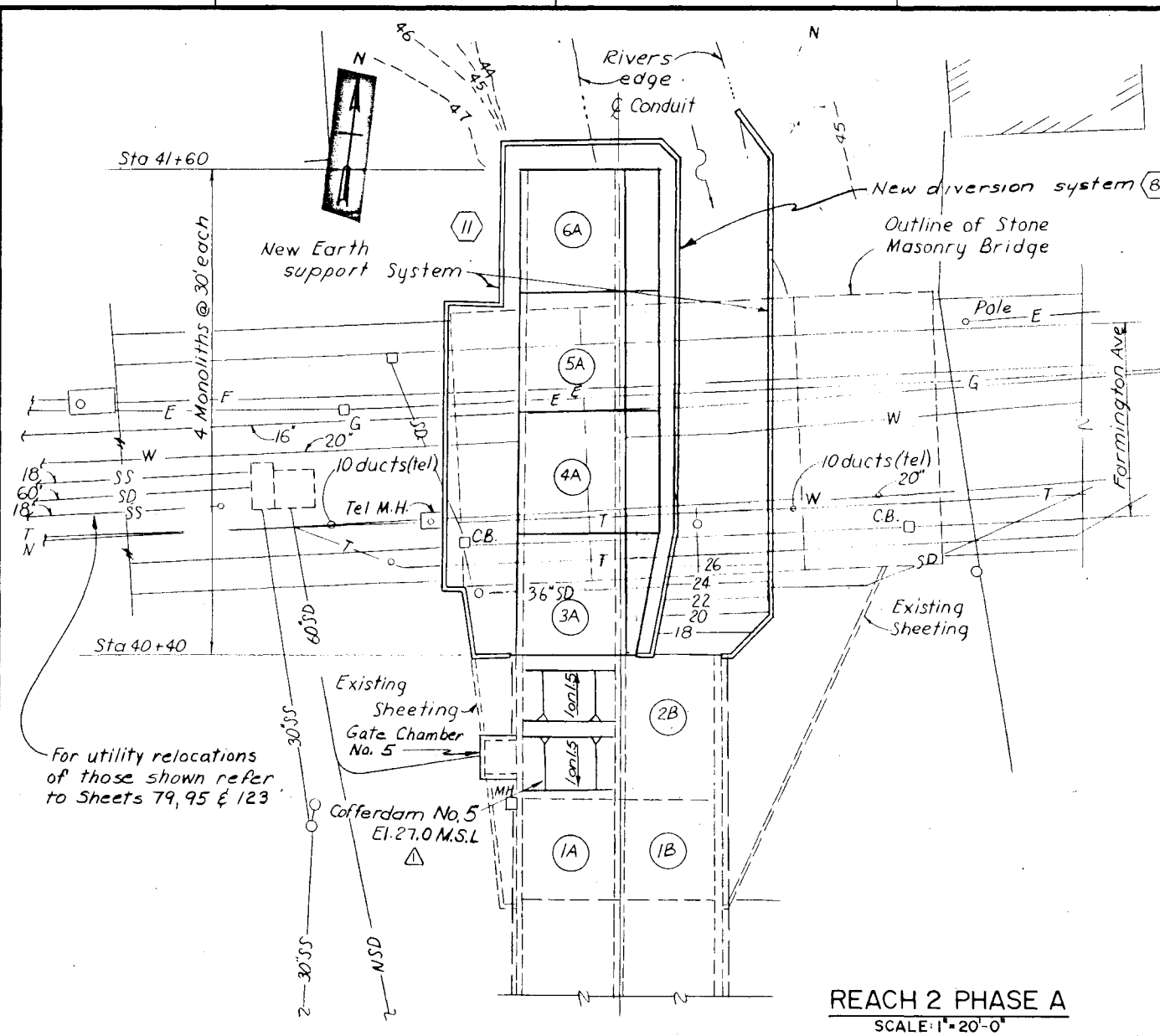
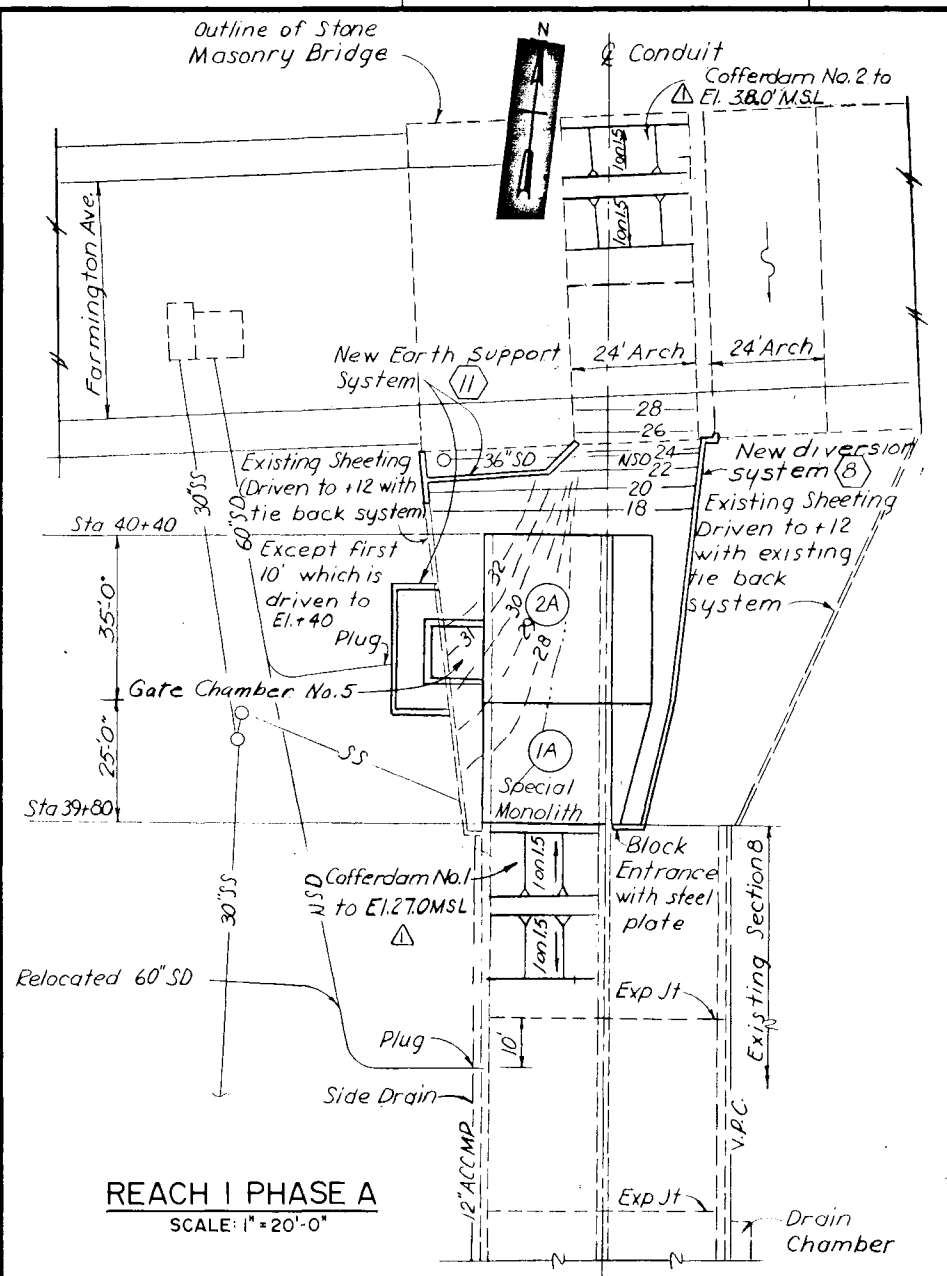




NOTES

REACH I PHASE A

1. Install new earth support system as shown.
2. Relocate 60" storm drain.
3. Construct cofferdam No. 1 and No. 2 to complete the diversion of Park River thru the east arch of bridge.
4. Construct west barrel of section 9 conduit monoliths 1A and 2A.

REACH I PHASE B

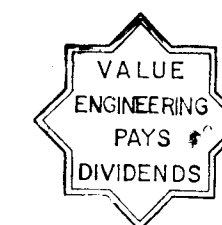
1. Install new earth support and diversion system.
2. Remove cofferdam No. 1 and No. 2.
3. Remove earth support system and stream diversion system used in Phase A.
4. Construct cofferdam No. 3 and No. 4 to complete the diversion of Park River thru the west arch of the bridge.
5. Construct east barrel of section 9 monoliths 1B and 2B.

REACH 2 PHASE A

1. Install system to support detour fill. Construct detour. For details of detour and utilities relocations see Sh. 65, 120 and 95.
2. Remove support system used for stream diversion.
3. Remove cofferdam Nos. 3 and 4 construct cofferdam No. 5.
4. Install new earth support and diversion system.
5. Construct west barrel of conduit monoliths 3A, 4A, 5A & 6A.

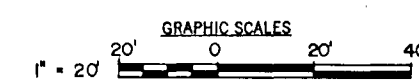
REACH 2 PHASE B

1. Install partial new support system at entrance to west barrel.
2. Remove cofferdam No. 5.
3. Remove system in front of entrance to west barrel.
4. Install system in front of entrance to east barrel and construct cofferdam No. 6.
5. Construct east barrel of conduit monoliths (3B), (4B), (5B), (6B).



As Built Drawing

Contract No. DACW 33-76-C-0098



DES. BY 1. R.	CHK. BY B. L.	DATE JUN 96	DESCRIPTION Cofferdam elevations changed (Am 4)
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 DIVERSION OF WATER NO. 1			
HARTFORD		CONNECTICUT	
APPROVED [Signature]		DATE MARCH 1976	
SCALE: 1" = 20'		SPEC. NO. DACW 33-76-B-0040	
DRAWING NUMBER PAR-1		SHEET 83	