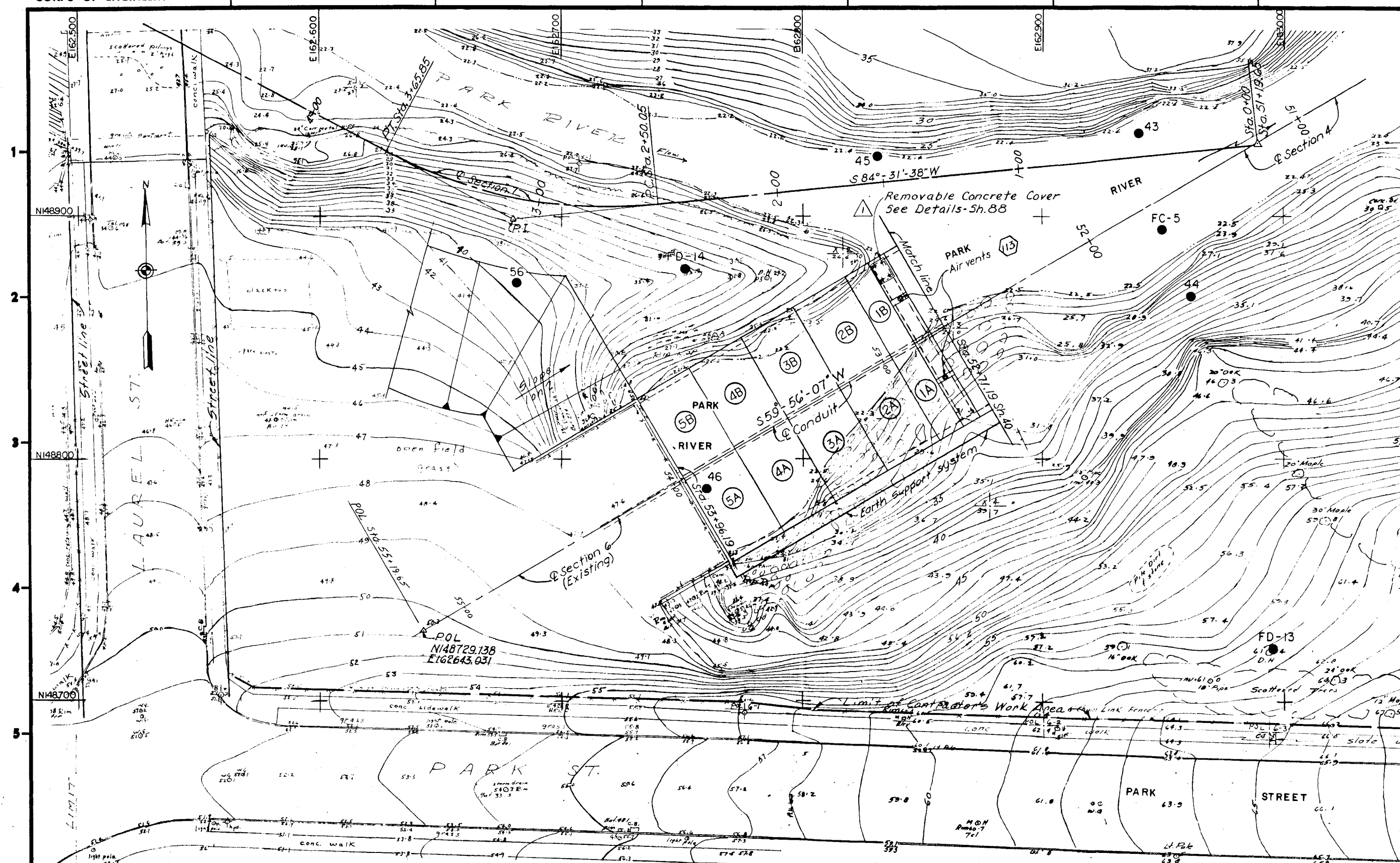
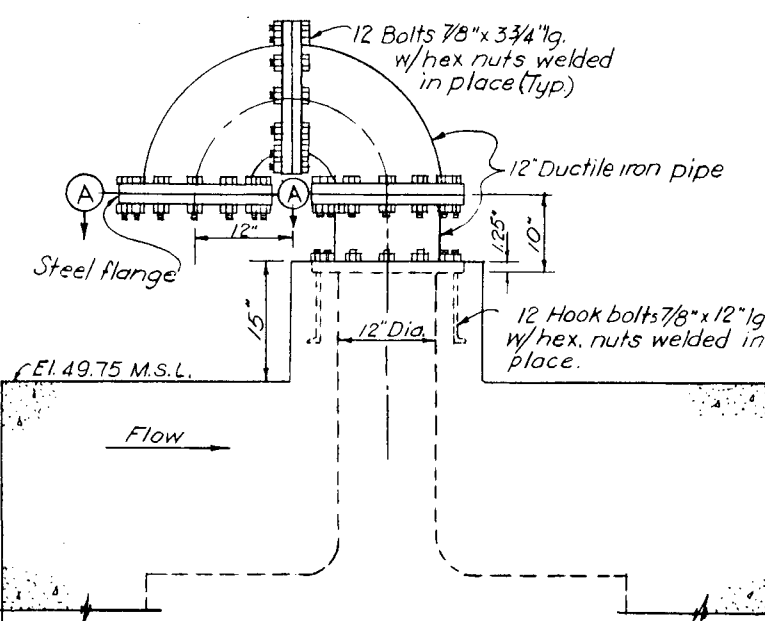


NOTE:
1-180° Ductile iron bend may
be substituted for the 2-90° bends

SECTION A-A

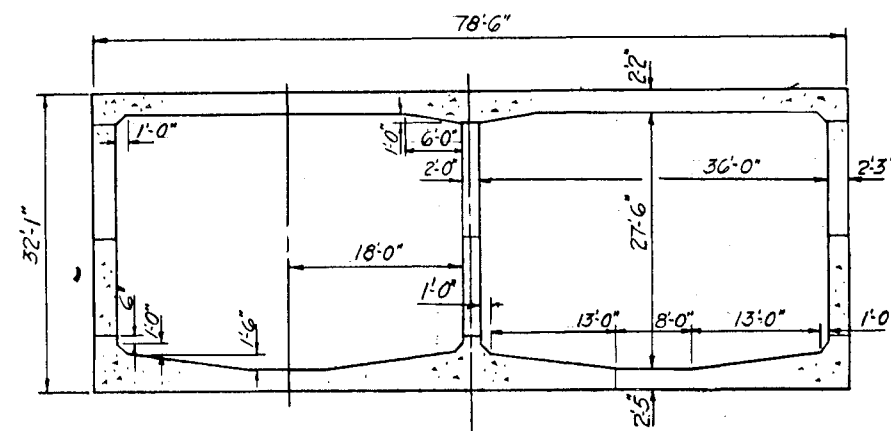
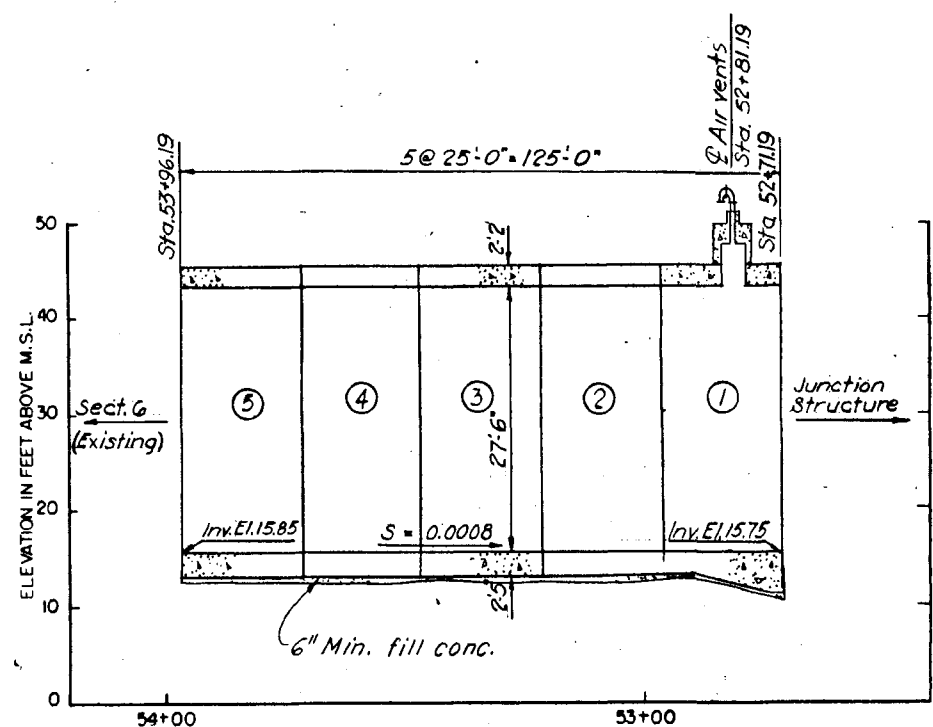
AIR VENT DETAIL 113
SCALE 1"=1'-0"

NOTES

1. For general notes see sheet 2.
2. For typical sections see sheet 43.
3. For diversion of water for section 5 see sheet 44.
4. For typical diversion of water section see sheet 112.
5. For structural details see sheet 37.
6. For joint and miscellaneous details see sheet 88.
7. For record of explorations see Division II of the specifications.
8. Air vent plan and section shown on sheet 88.
9. Bolts for air vent shall be stainless steel.

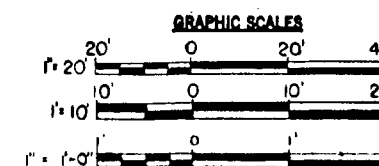
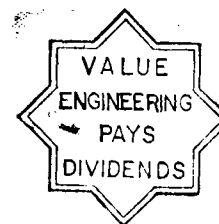
As Built Drawing

Contract No. DACW 33-76-C-0098

MONOLITH SECTION
SCALE 1"=10'
(LOOKING UPSTREAM)

SECTIONAL PROFILE - SECTION 5

SCALE: HORIZ 1"=20'
VERT 1"=10'



4-4-83 Final field connections		DATE	DESCRIPTION
REVISION	DATE	DESCRIPTION	
DEPARTMENT OF THE ARMY NEW ENGLAND DIVISION CORPS OF ENGINEERS WALTHAM, MASS.			
WATER RESOURCES DEVELOPMENT PROJECT PARK RIVER LOCAL PROTECTION BOX CONDUIT AT SECTION 5 PLAN, PROFILE AND SECTION			
DES. BY JOL	CHK. BY L.L.	DATE MARCH 1976	PROJECT NO. HARTFORD
APPROVED [Signature]		APPROVED [Signature]	
SCALE AS SHOWN SPEC. NO. DACW 33-76-B-0040 DRAWING NUMBER PAR-1			