



1. Corner precast coping units to be sized as necessary to provide proper fit.
2. Pockets at corner between coping units and concrete wall to be filled to El. 54.5 with fill concrete.

Note : Radial reinf. steel to be splayed.

— For Slab transition
see Section C-C, Sheet 91.



EAST FLOOD WALL - EL.24.0 TO EL.38.76
WEST FLOOD WALL - EL.28.0 TO EL.41.22 (OPP. HAND)

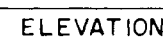


EAST FLOOD WALL - EL. 38.76 TO EL. 53.57
WEST FLOOD WALL - EL. 41.22 TO EL. 53.57 (OPP. HAND)



EAST FLOOD WALL - EL. 17.22 TO EL. 24.0
WEST FLOOD WALL - EL. 17.22 TO EL. 28.0 (OPP. HAND)

SCALE: 1 1/2" = 1'-0"



DETAIL
STEEL CLAMP AND FILLER BAR
FULL SCALE



NOT TO SCALE



NOT TO SCALE

TENSION LAP SPLICES		
BAR TOP *	OTHER	
SIZE	BAR IN.	BAR IN.
5	18	18
6	24	22
7	33	25
8	43	30
9	55	39
10	69	49
11	85	61

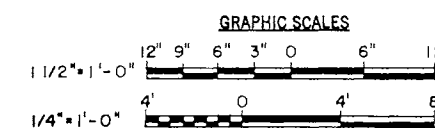
- * Top bars are horizontal bars so placed that more than 12" of concrete is cast in the member below the bar.

NOTE:

1. For West Wall Details see Sheet 79 B.
(East Wall and West Wall Details are similar)

2. This drawing replaces Sheet 92 which has been deleted from the contract.

REVISION			DATE			DESCRIPTION			BY		
DEPARTMENT OF THE ARMY NEW ENGLAND DIVISION CORPS OF ENGINEERS WALTHAM, MASS.											
DES. BY J.F./J.C.			DR. BY S.R.			CK. BY J.C.			WATER RESOURCES DEVELOPMENT PROJECT PARK RIVER LOCAL PROTECTION WEST FLOOD WALL STRUCTURAL SLAB, SECTION AND DETAILS HARTFORD CONNECTICUT		
SUBMITTED: <i>James H. Brown</i>			CHIEF, CIVIL ENGR. SECTION APPROVAL RECOMMENDED: <i>Chief Design Branch</i> CHIEF DESIGN BRANCH REVIEWED: <i>James H. Brown</i> PROJECT ENGINEER								
APPROVAL RECOMMENDED:			APPROVED			<i>G. J. Sarandis</i>			DATE JUNE 1979		
CHIEF PROJECT BRANCH			ACT: <i>G. J. Sarandis</i>			CHIEF, ENGINEERING DIVISION					
						SCALE AS SHOWN SPEC. NO. DACW33-76-B-0040 DRAWING NUMBER PAR-1					
						SHEET 22A					



As Built Drawing

Contract No. DACW 33-76-C-0098