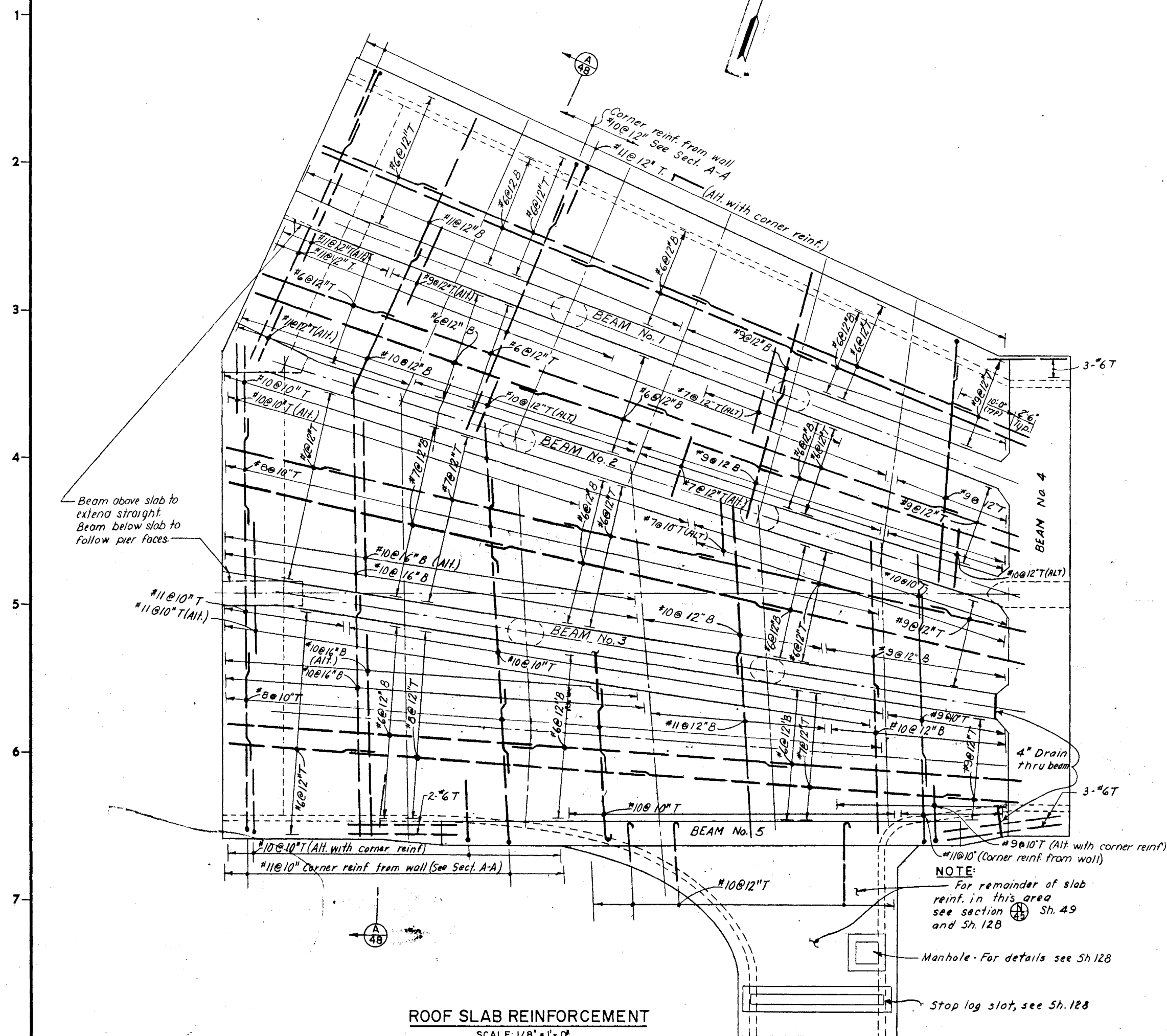
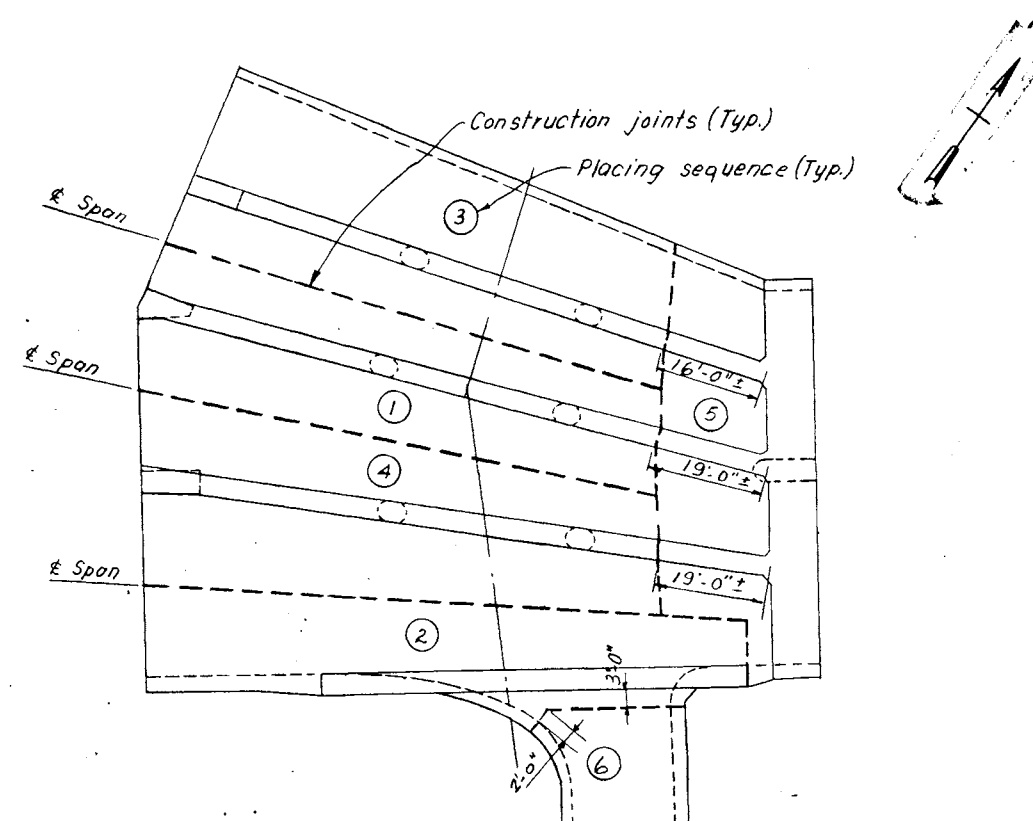
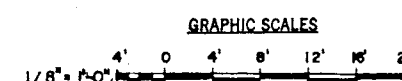
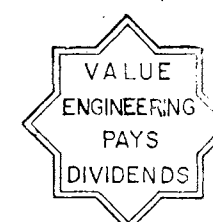


ROOF SLAB REINFORCEMENT
SCALE: 1/8" = 1'-0"ROOF SLAB CONSTRUCTION JOINTS AND
PLACING SEQUENCE PLAN
NO SCALE

NOTES

1. Spacing of reinforcement shown is perpendicular to the direction of the bars.
2. Reinforcement running North-South is parallel to ends of structure and shall be splayed in transition, following the reference grid.
3. Reinforcement running East-West shall be splayed between beams, or between beam and wall, holding the spacings shown as maximum.
4. For lengths of splices see table, sheet number 48.



As Built Drawing

Contract No. DACW 33-76-C-0098

REVISION	DATE	DESCRIPTION	BY
44-83		Final Field Corrections	

DEPARTMENT OF THE ARMY NEW ENGLAND DIVISION CORPS OF ENGINEERS WALTHAM, MASS.			
WATER RESOURCES DEVELOPMENT PROJECT PARK RIVER LOCAL PROTECTION JUNCTION STRUCTURE REINFORCEMENT DETAILS NO. 2			
DES. BY R. H. W. F.	CHK. BY R. H. W. F.	DATE MARCH 1976	LOCATION HARTFORD, CONNECTICUT
SUBMITTED C. H. H. H.		APPROVED C. H. H. H.	
REVIEWED C. H. H. H.		CHIEF, PROJECT BRANCH	
APPROVED C. H. H. H.		CHIEF, ENGINEERING DIVISION	
SCALE AS SHOWN SPEC. NO. DACW 33-76-B-0040 DRAWING NUMBER PAR-1 SHEET 47			