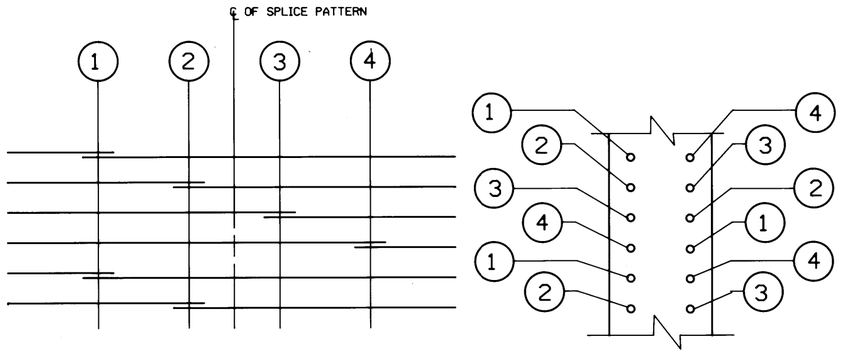
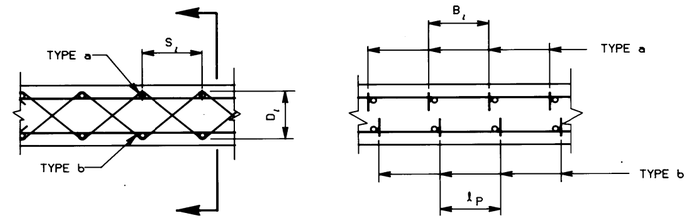
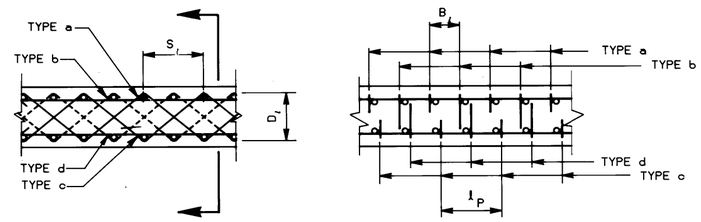


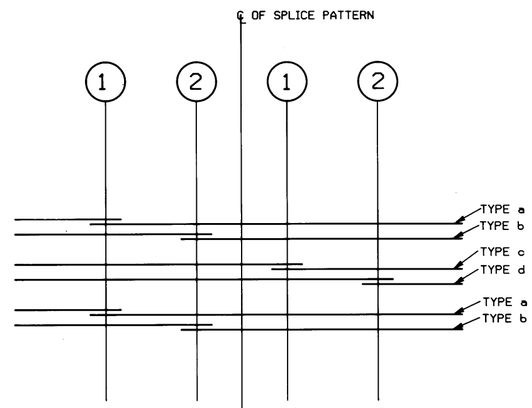
TYPICAL FLEXURAL REINFORCING SPLICE PATTERN

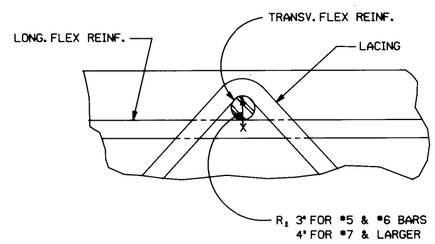


LACING METHOD#2

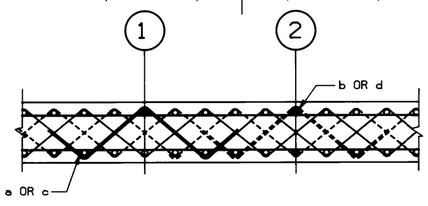


LACING METHOD#3

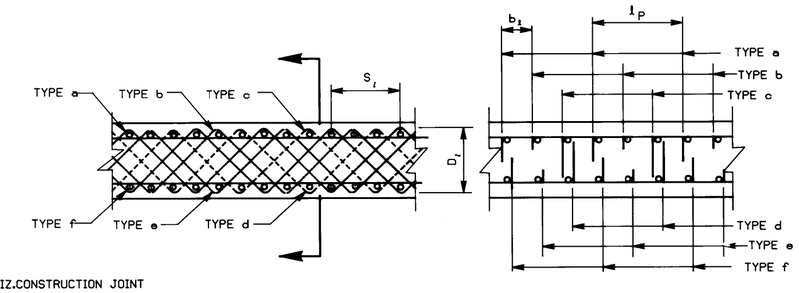




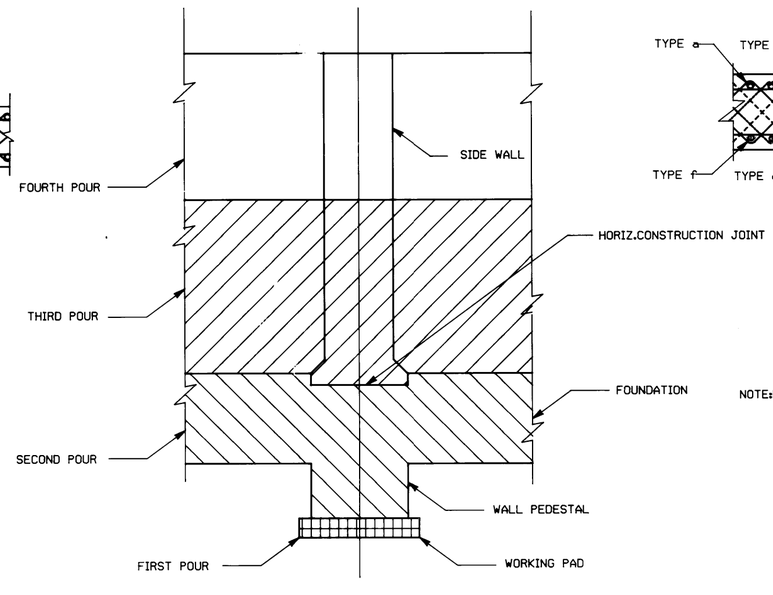
TYPICAL LACING BEND DETAIL



TYPICAL LACING SPLICE



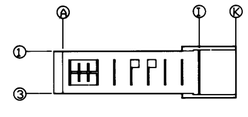
LACING METHOD#4



POURING SEQUENCE

NO SCALE

NOTE:REINFORCING IS NOT SELF SUPPORTING, TEMPORARY SUPPORTS ARE REQUIRED UNTIL PLACEMENT OF CONCRETE IS COMPLETE.



KEY PLAN

Symbol	Description	Date	Approved
	Revisions		

US ARMY ENGINEER DIVISION HUNTSVILLE
CORPS OF ENGINEERS
HUNTSVILLE, ALABAMA

Site adapt A/E :

US Army Corps of Engineers

STANDARD DESIGN
AMMUNITION SURVEILLANCE FACILITY

BLAST WALL DETAILS

Dwn. by : RDP
Ckd. by :
Reviewed by :
Date :
Approved by :
Drawing code : STD 216 - 12 - 01
Sheet reference number : S-10
Design file no. :
Rev.
Sheet of