







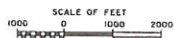




LEGEND

-  DRAINAGE STRUCTURES (SEE TABLE 24)
 -  ALUMINUM FLOOD BARRIER
 -  ALUMINUM STOP LOG
 -  SANDBAGS
 -  LEVEE (SEE TABLE 22)
 -  BERM OF ROAD ACTING AS LEVEE
 -  SEEPAGE RELIEF WELLS (SEE TABLE 27)
 -  CONCRETE FLOOD WALL
- } CLOSURE STRUCTURES
(SEE TABLE 23)



SUSQUEHANNA RIVER FLOOD CONTROL PROJECT
 WILLIAMSPORT, PENNSYLVANIA
 SECTIONS I AND II
GENERAL PLAN
 SCALE: AS SHOWN
 CORPS OF ENGINEERS, U. S. ARMY
 OFFICE OF THE DISTRICT ENGINEER
 BALTIMORE DISTRICT
 BALTIMORE, MARYLAND