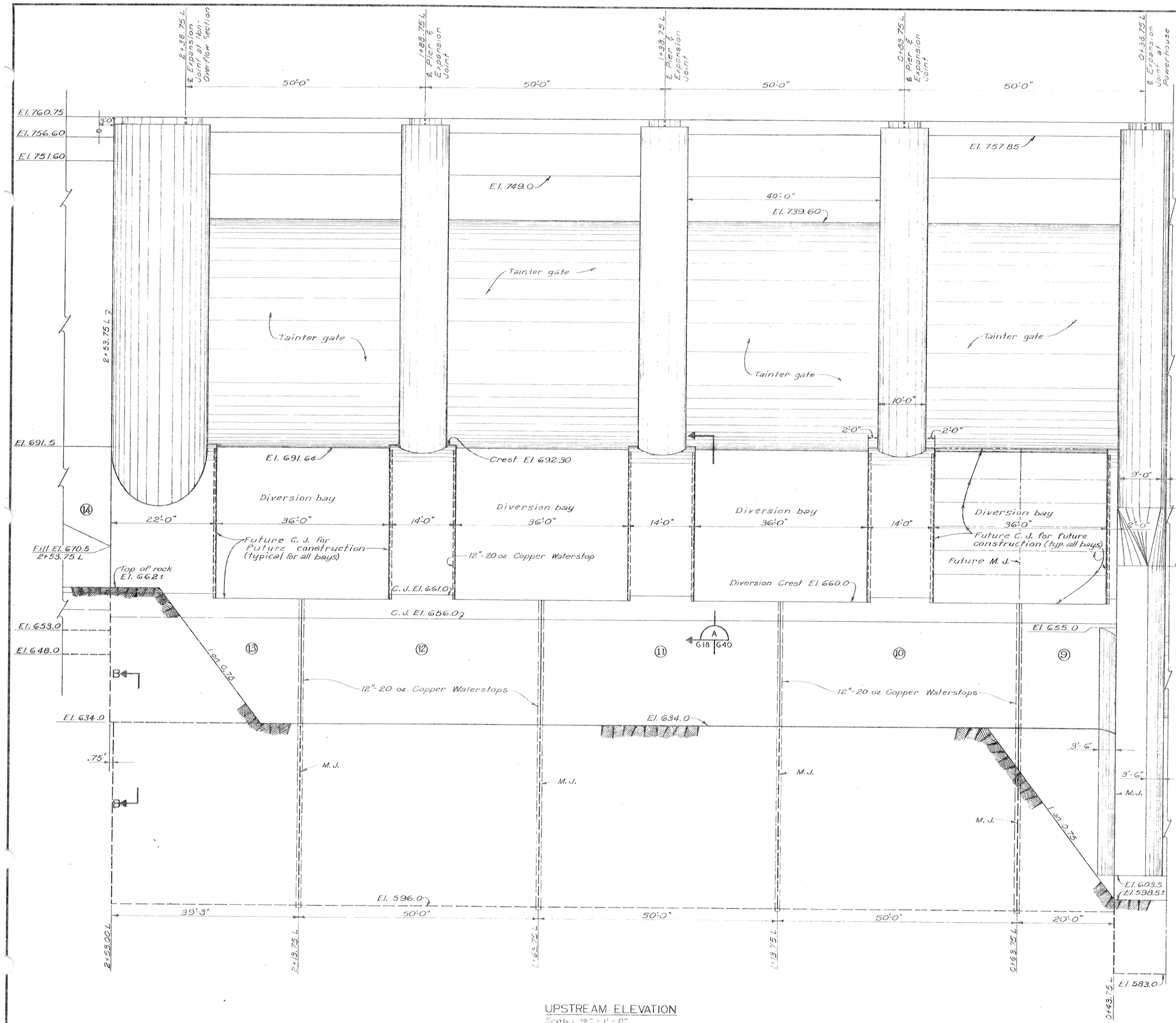
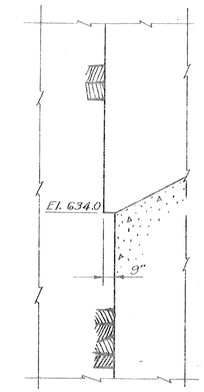


UPSTREAM ELEVATION
Scale: 1/8" = 1'-0"



SECTION B
Scale: 1/4" = 1'-0"

GENERAL NOTES - SPILLWAY

All exposed edges of concrete shall be chamfered 3/4" unless otherwise noted.

Concrete dimensions and reinforcement clearance are to "A" line of excavation.

Clear distance of reinforcement from surface of concrete shall be 4" unless otherwise noted.

Reinforcement splices and embedment shall be as indicated in table & diagram on Dwg. 620, unless otherwise noted.

C. J. - Construction joint with reinforcement continuous thru joint, unless otherwise shown.

M. J. - Monolith joint thru reinforcement not continuous thru joint.

Weir monolith joints shall be smooth and unpainted.

Reinforcement may be bent or offset as required to clear embeded metal or other obstructions as approved by the contracting officer.

All horiz. pier C.J.'s shall have horiz. flush joints.

REFERENCE DWGS.

Construction joints	G19
Monolith No. 9	G20
Monolith No's. 10, 11, & 12	G22
Monolith No. 13	G26
Waterstops & Drains	G38
Galleries	G41
Taintes Gates	G85

RECORD DRAWING
JANUARY 1974
CONTRACT NO. DACW41-71-C-0043

SYM.	DESCRIPTION	DATE	APP'D.
	Revised for "As Built" conditions	2/22/84	[illegible]
	REVISIONS		

OSAGE RIVER BASIN
KAYSINGER BLUFF RESERVOIR
STAGE III CONSTRUCTION

SPILLWAY
UPSTREAM ELEVATION

Dwg. No. G18
CORPS OF ENGINEERS
KANSAS CITY DISTRICT

Scale: as shown
U. S. ARMY
AUGUST 1970

Submitted: CHIEF, RESERVOIR STRUCTS. SECT.
Recommended: CHIEF, DESIGN BRANCH
Approved: CHIEF, ENGINEERING DIVISION

DESIGNED BY: M.D.J. DRAWN BY: L.W.S. CHECKED BY: M.D.J.

FILE NO. 0-12-1860

O. & M. M. PLATE NO. 208