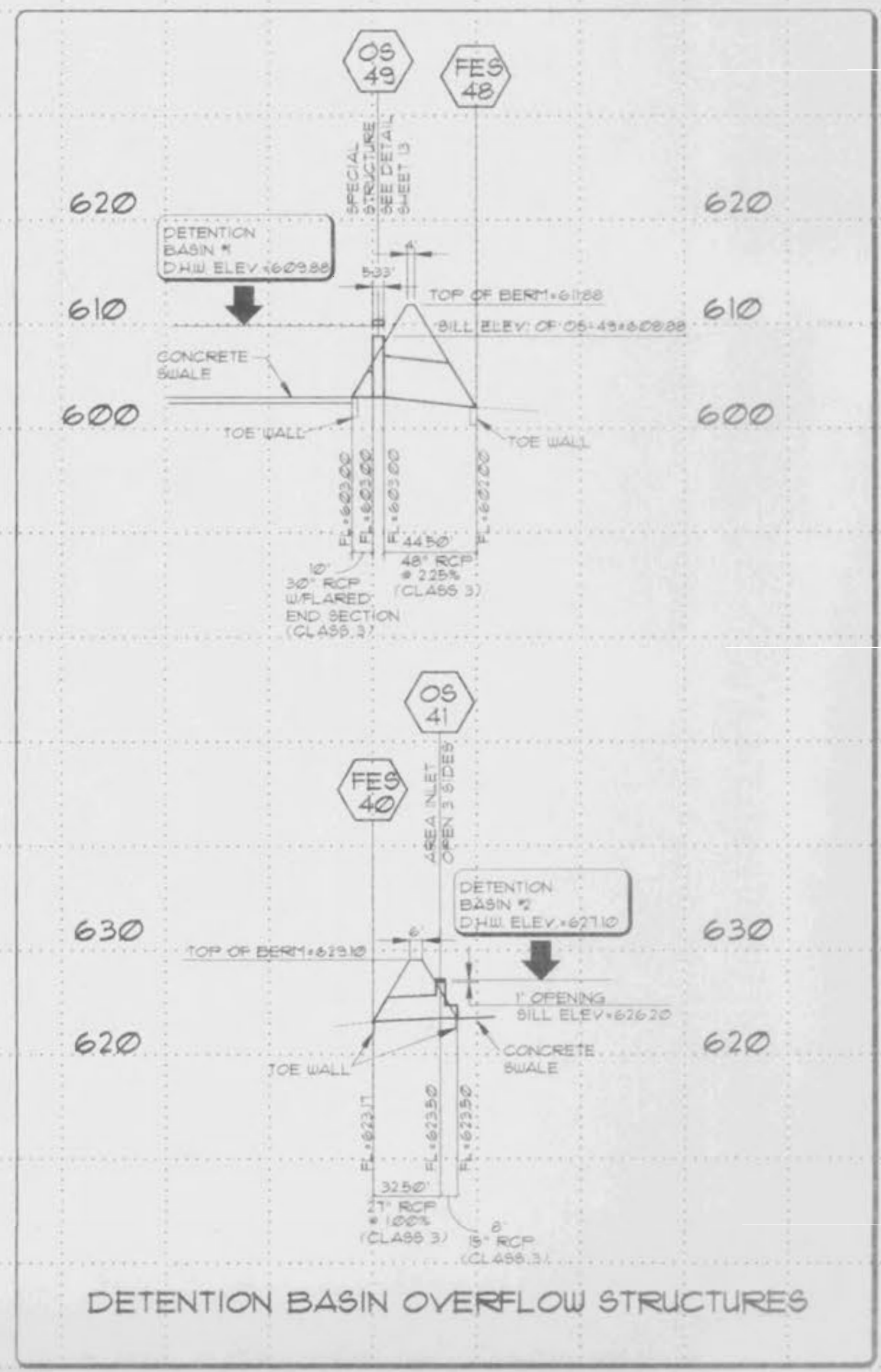


HYDRAULIC INFORMATION FOR EXISTING AI-238 WAS TAKEN FROM IMPROVEMENT PLANS FOR OSAGE MEADOWS FLAT 3 AS PREPARED BY RICKETT RAY & SILVER AND APPROVED BY THE CITY OF FALLON 3-20-85.

ORIGINAL DESIGN Q = 864 cfs
CAPACITY EX 18" CP = 1228 cfs
ACTUAL Q TO EX AI-238 = 726 cfs

STORM SEWER PROFILES
SCALE: 1" = 50' HORIZONTAL
1" = 10' VERTICAL



DETENTION BASIN OVERFLOW STRUCTURES

THIS SET OF THE PROJECT PLANS OR REVISIONS ARCHITECT OFFERED TO THE CLIENT FOR REVIEW. THE CLIENT'S REVIEW AND APPROVAL DOES NOT CONSTITUTE A GUARANTEE OF THE ACCURACY OF THE INFORMATION OR THE DESIGN OF THE PROJECT. THE ARCHITECT SHALL NOT BE RESPONSIBLE FOR ANY ERRORS OR OMISSIONS IN THE PLANS OR FOR ANY CONSEQUENCES ARISING FROM THE USE OF THE PLANS WITHOUT THE ARCHITECT'S CONSENT.



WASHINGTON ENGINEERING & ARCHITECTURE
GARY TERPENCHE, P.E.
RON UNTERSTALL, P.E.

**GREAT WARRIOR MEADOWS
O'FALLON, MISSOURI**

FILE NAME/ PLOT DATE	CL-148211/13/13/14 4:00 AM 13/14
REVISIONS:	
1	6-22-95
2	
3	
ISSUE DATE	5-30-95
SHEET TITLE	STORM SEWER PROFILES
PROJECT NO.	1517
SHEET NO.	11
OF 15	