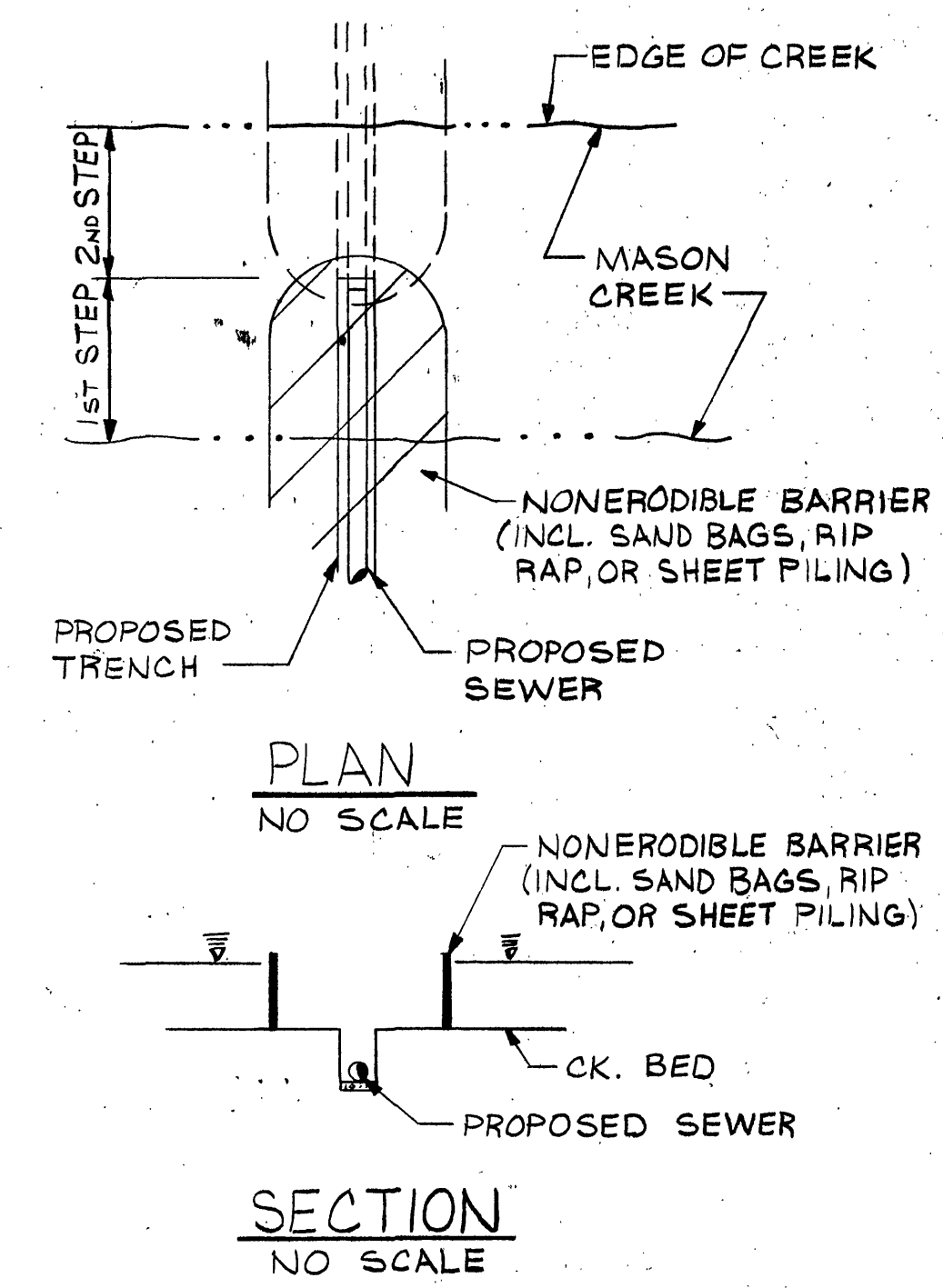
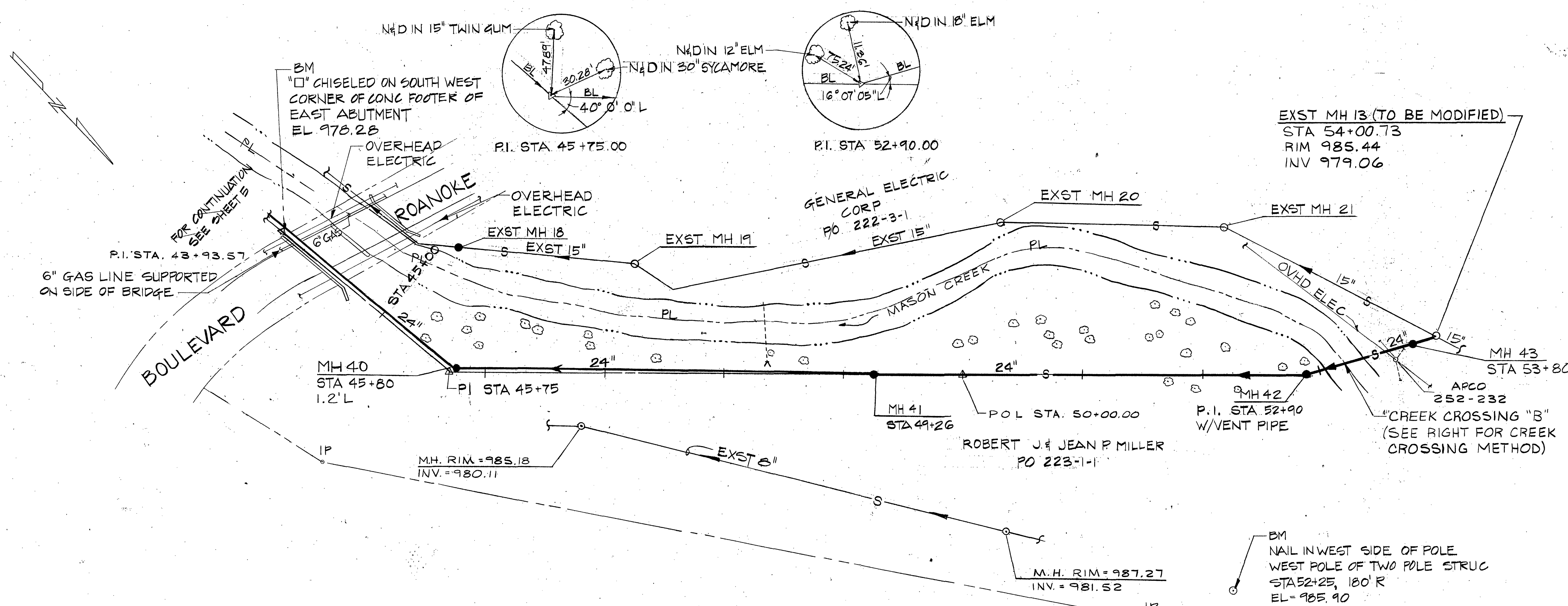
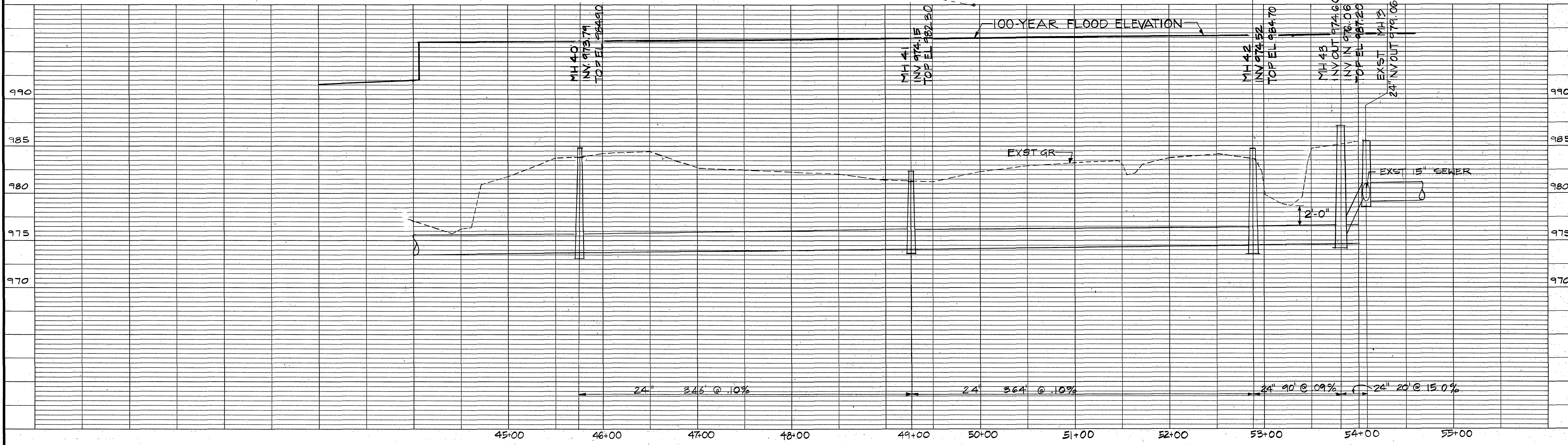




CREEK CROSSING METHOD*
 * METHOD SIMILAR FOR DOUBLE BARREL SEWER

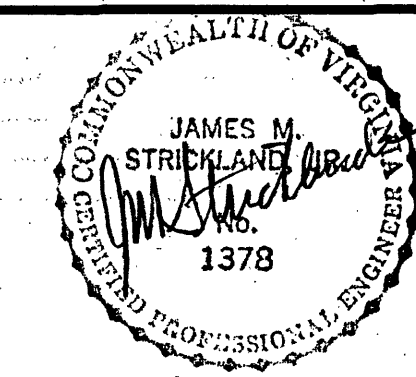
NOTES:
 1. SET RIM OF MH 43 TWO FEET ABOVE GRADE



DESIGNED	SSJ	DATE	8/25	REVISIONS	DATE	BY	DESCRIPTION	REVISIONS	DATE	BY	DESCRIPTION
DRAWN	JME	8/86			11/21/86	DMH	ADDED CREEK CROSSING METHOD				
CHECKED	McB	8/86									
APPROVED	JAP	8/86									

MASON CREEK INTERCEPTOR SEWER
CITY OF SALEM, VIRGINIA

HAYES, SEAY, MATTERN AND MATTERN
 ARCHITECTS - ENGINEERS - PLANNERS



PLAN AND PROFILE
STATION 45+75 TO STATION 54+00.73

SCALE: HORIZ	1" = 50'	DATE:	AUG 1986	COMM. NO.	4212 B	DRAWING NO.	6
VERT	1" = 5'						