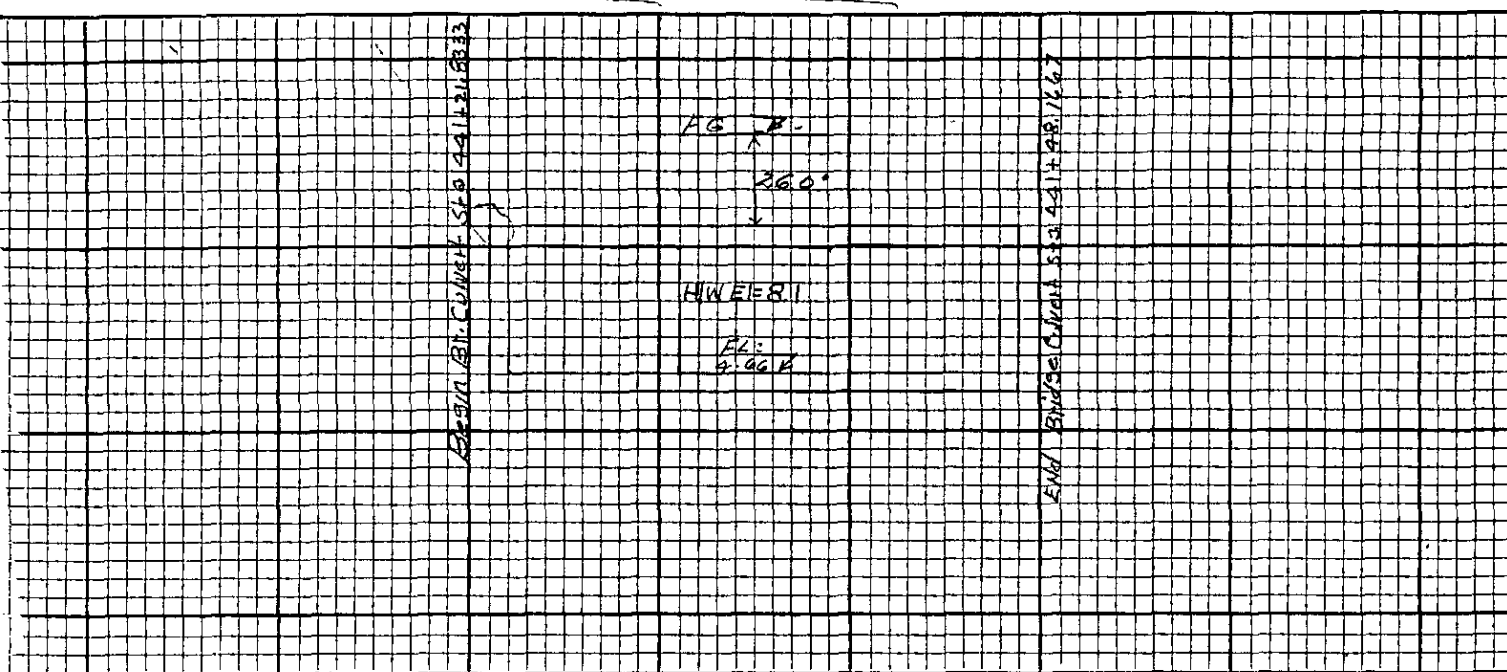


VERT CLEAR: OPEN

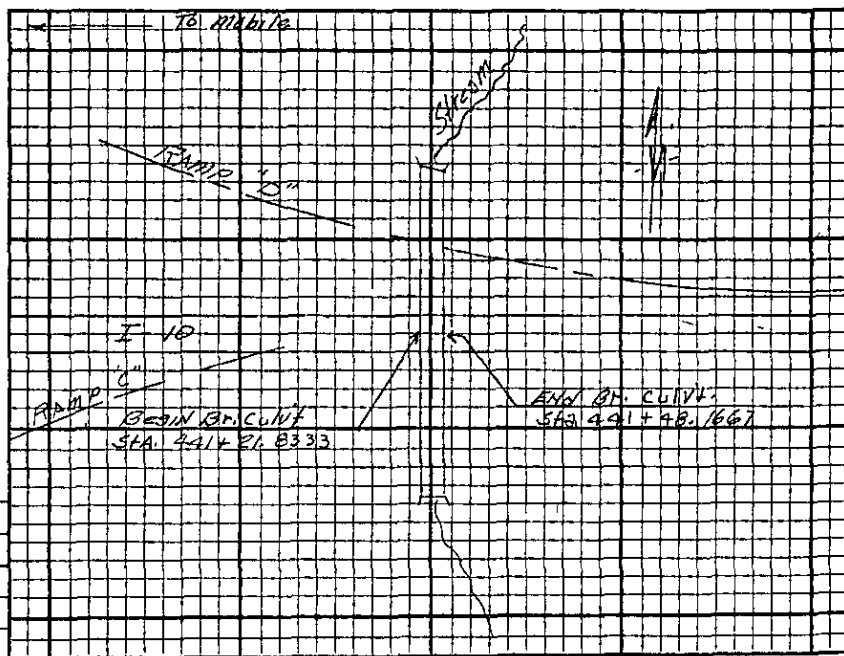
DRAINS:

TRUSSES:



GENERAL			ELEVATION OF STRUCTURE		SCALE H- 1"=10' V- 1"=10'	
NAME OF BRIDGE: F			MIN DESIGN RATING: H15 TO H20S14 FOR:			
OVER: STREAM			OPERATING RATING:			
R R OR HIGHWAY: Stream			APPROACH PAVT TYPE: Asphalt			
WHEN BUILT: 1969 BY State			OVERALL LGTH FLOOR: 26.3334'		SHOULDER WIDTH: 2 @ 40'	
MAINT BY: State			PAVT WIDTH: 2 @ 24'		SIGHT DIST VERT	
NO AND LENGTH OF SPANS: C.T. 8'x7'x531'			SIGHT DIST VERT		HORIZ	
			ORIG COST:			

PHOTOGRAPH



WATERWAY DATA

DIST LOW BRIDGE TO HW:	GRADE TO LOW BRIDGE:
DRAINAGE AREA:	565 AC.
CHARACTER AND CONSTANT:	Q = 1100 CFS
CHANNEL DEPTH:	WIDTH BETW BANKS:
NATURE OF BOTTOM:	
CONDITION OF BANKS:	
DESCRIP OF PROTECTIVE WORKS:	
DOES ALL FLOOD PASS STRUCTURE?	IF NOT, WHERE?

LOCATION SKETCH

SCALE 1"=300'

REMARKS