

SUPERSTRUCTURE

FLOOR CROWN:		SUPERELEVATION		VERT CLEAR: <i>open</i>	
SIDEWALKS:		EXP JT MATL: <i>1" polyurethane</i>		DRAINS: <i>6"Ø curb drain</i>	
SPAN NO	FLOOR DEPTH AND MATL	WEAR SURF DEPTH AND MATL	CURBS HEIGHT AND MATL	RAILING	CLEARANCE
<i>1-12</i>	<i>6" CONC</i>		<i>11" CONC</i>	<i>E 1 CONC</i>	<i>21'-6" 23'-0"</i>

STRINGERS - BEAMS OR GIRDERS						SECTION		TYPE EXP	STD DWG	DESIGN RATING
SPAN NO	MATL	SPAN C C BEARS	NO OF BEAMS	SPACING	OUTS STRING	INS STRING				
<i>1-12</i>	<i>RCIG Precast</i>		<i>4</i>	<i>5'-10"</i>	<i>14'0"±0.7"</i>	<i>13'-9"</i>	<i>slide</i>	<i>special</i>	<i>HS20-44</i>	

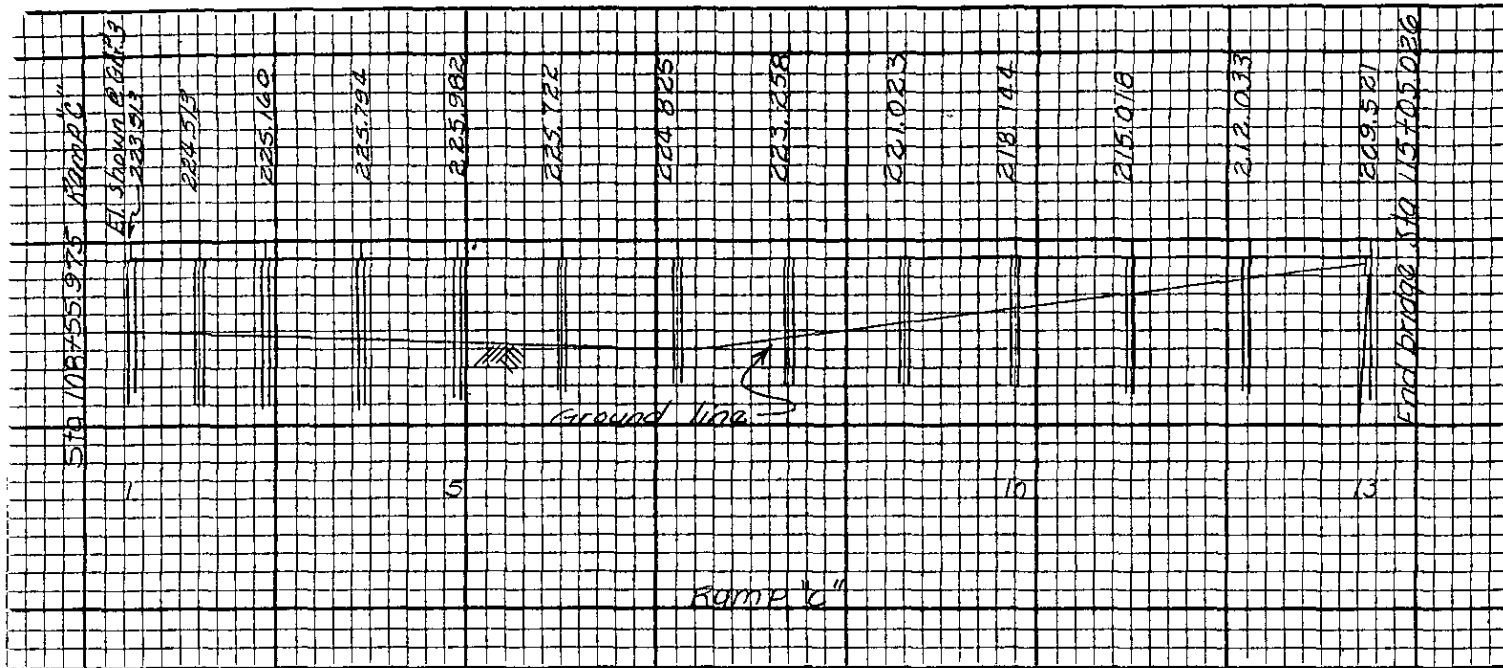
TRUSSES		YIELD POINT:		FABRICATED BY:	
WHEN MADE:		DESIGN RATING: FLOOR:		TRUSSES:	
SPAN NO	MATL	KIND - TYPE - CONNS	SPAN C C BEARS	NO AND LGTH OF PANELS	DIST C C TRUSSES

SUBSTRUCTURE

BENT NO	TYPE AND MATL	HT. GRADE TO TOP CAP	HT TOP CAP TO BOTT FOOT	NO AND LGTH PILES	FOUNDATION MATL	DIST GRADE TO GROUND
REAR ABUT:	<i>1 Precast conc Pile</i>	<i>4'-8"</i>				
FWD:	<i>13 RC & Precast conc Pile</i>	<i>"</i>				
PIER OR BENT	<i>2 Precast conc Pile</i>	<i>"</i>				
<i>3</i>	<i>" "</i>	<i>"</i>				
<i>4</i>	<i>" "</i>	<i>"</i>				
<i>5</i>	<i>" "</i>	<i>"</i>				
<i>6</i>	<i>" "</i>	<i>"</i>				
<i>7</i>	<i>" "</i>	<i>"</i>				
<i>8</i>	<i>" "</i>	<i>"</i>				
<i>9</i>	<i>" "</i>	<i>"</i>				
<i>10</i>	<i>" "</i>	<i>"</i>				
<i>11</i>	<i>" "</i>	<i>"</i>				
<i>12</i>	<i>" "</i>	<i>"</i>				

BIN: 10B52

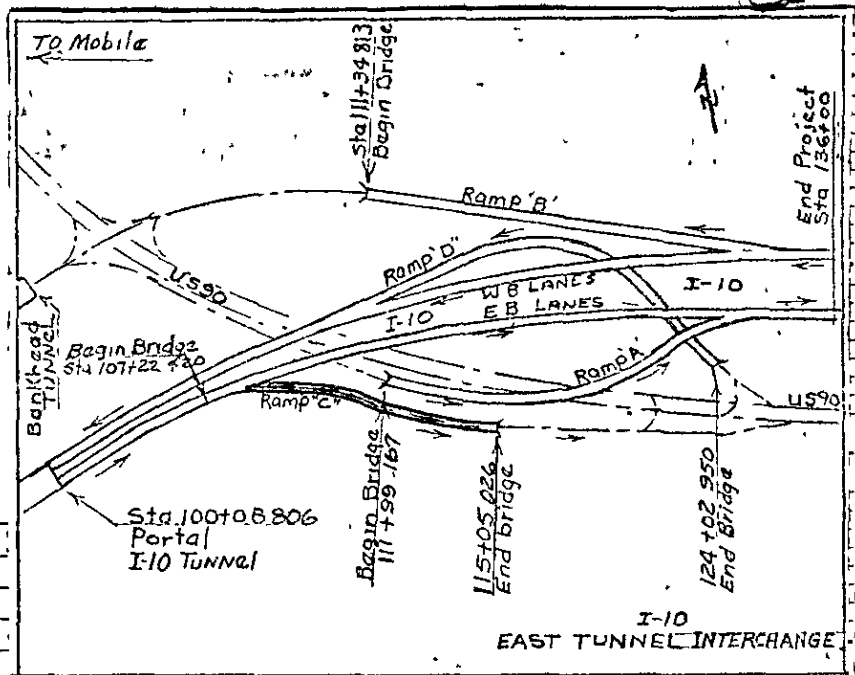
BRIDGE NO	COUNTY	FED RT	US HWY	PROJECT NO	TYPE	STRENGTH	ROADWAY	CLEARANCE
<i>-10 49 27 70</i>	<i>Mobile</i>			<i>I-10-1(34)</i>	<i>RCIG Precast conc</i>	<i>H10 H10 H15 H20</i>	<i>-18 18 18 20 21 22 24 24+</i>	<i>12 12 11 14+ OPEN</i>



GENERAL		ELEVATION OF STRUCTURE		SCALE H-1"=100' V-1"=30'	
NAME OF BRIDGE:		MIN DESIGN RATING:		FOR:	
OVER, STREAM		OPERATING RATING:			
R R OR HIGHWAY:		APPROACH PAVT TYPE:			
WHEN BUILT:		BY:			
MAINT BY:		OVERALL			
NO AND LENGTH OF SPANS:		LOTH. FLOOR:			
		PAVT WIDTH:		SHOULDER WIDTH:	
		SIGHT DIST VERT		HORIZ	
		ORIG COST:			

REMARKS:

PHOTOGRAPH



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

REMARKS