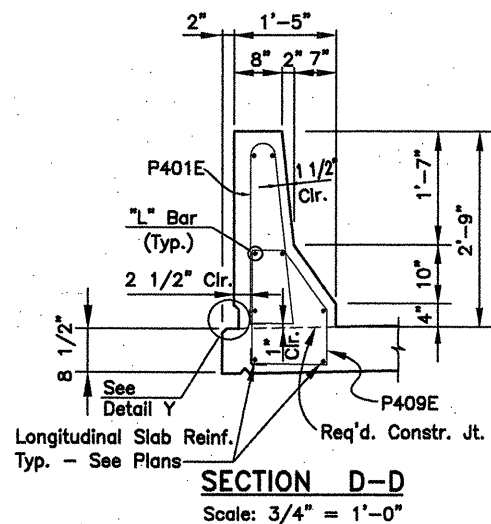
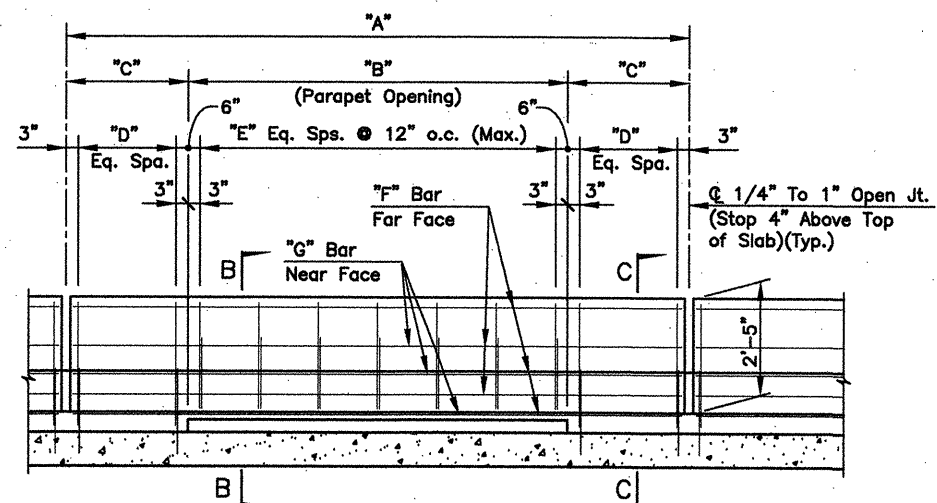
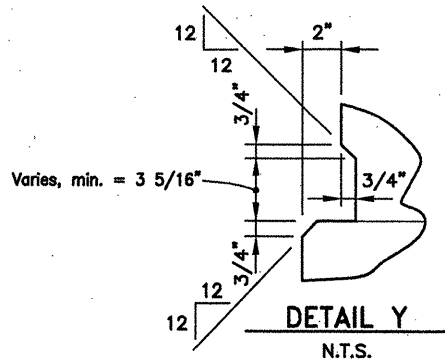


COMPANY\1999 JOBS\99-044\AHTD\WHITRIVER\JOB 110395\1050parapet\1&2 ACAD SCALE: 3/4"=1'-0"

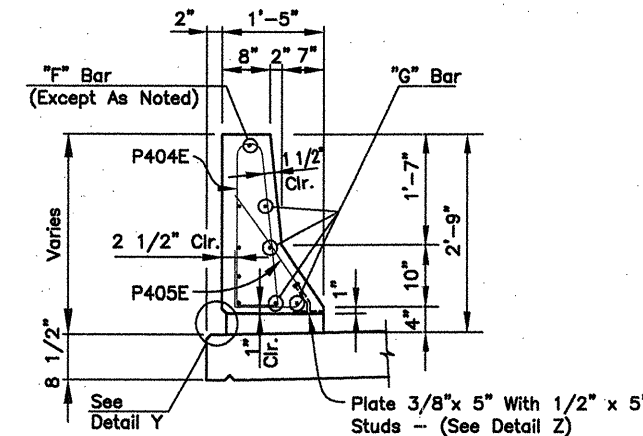
DATE REVISED	DATE FILMED	DATE REVISED	DATE FILMED	FED. ROAD NO.	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
					ARK.			
						JOB NO. 110395	104	203
				06830		1050' PARAPET		47094C



VARIABLES FOR CLOSED PARAPET RAIL			
H	J	K	L
10'-0"	6"	9 Eq. Sps.	P406E



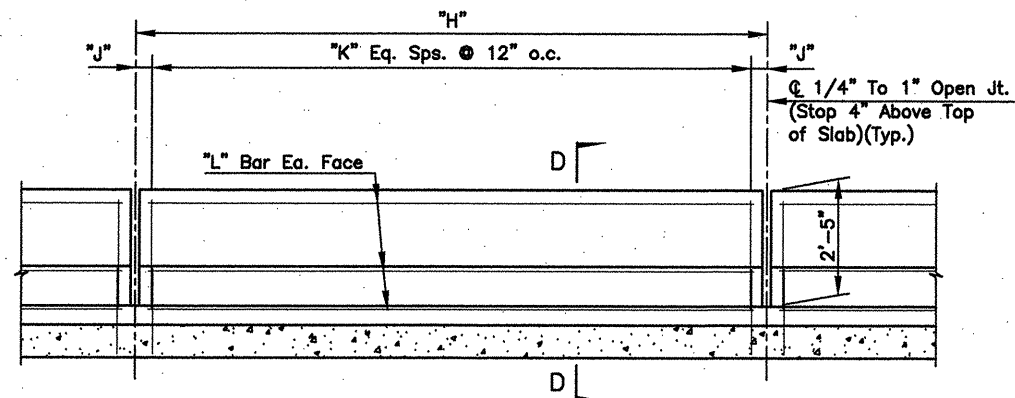
SECTION A-A (FOR OPEN PARAPET RAIL)
N.T.S.



SECTION B-B

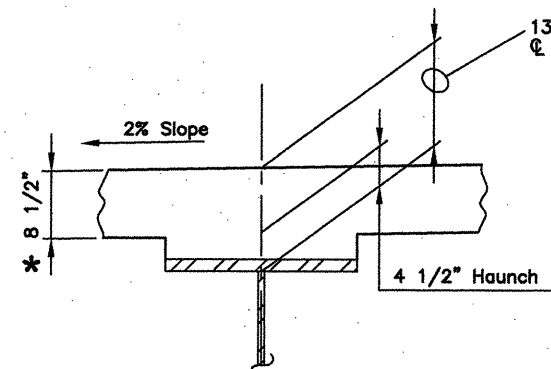
Scale: 3/4" = 1'-0"

Note: See sheet 47094 for parapet stud notes

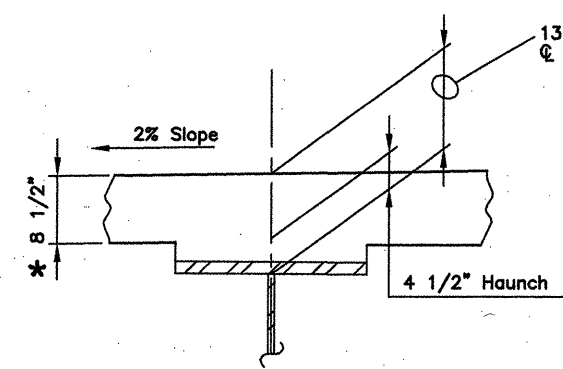


SECTION A-A (FOR CLOSED PARAPET RAIL)
N.T.S.

VARIABLES FOR OPEN PARAPET RAIL						
A	B	C	D	E	F	G
11'-6 9/16"	6'-6 1/16"	2'-6 1/4"	6 Eq. Sps.	6 Eq. Sps.	P603E	P412E
12'-5 7/16"	6'-6 1/16"	2'-11 11/16"	6 Eq. Sps.	6 Eq. Sps.	P602E	P411E



EXTERIOR GIRDER

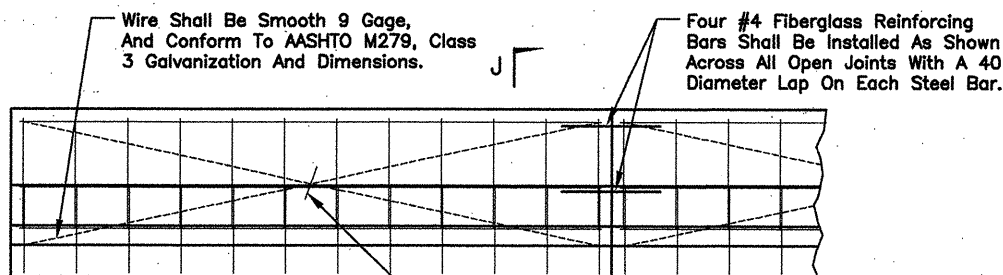


INTERIOR GIRDER

NOTE: * Tolerance when removable deck forming is used is minus 1/4" and plus 1/2". Haunch forming is required and shall be adjusted to maintain slab thickness tolerance. Tolerances shown are applicable only when removable deck forming is used. See Std. Dwg. 14991 for tolerances when permanent steel deck forms are used. Payment for Concrete shall be based on removable deck forming. Haunch dimensions may vary within the following limits to maintain the grade and slab thickness tolerance: Minimum - occurs when top flange or top splice plate contacts bottom reinforcing steel; Maximum - top flange thickness plus 2 3/4". No increase in concrete and structural steel quantities will be made to maintain tolerances.

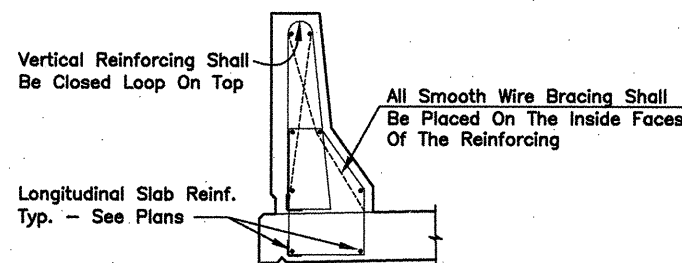
DETAIL OF SLAB AND HAUNCH TOLERANCES

No Scale



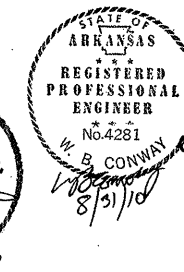
DETAILS OF OPTIONAL SLIPFORMING OF
CONCRETE PARAPET RAIL (OPEN OR CLOSED)

N.T.S.



SECTION J-J

Scale: 3/4" = 1'-0"



ALTERNATE NO 1 & NO. 2
(SHEET 3 OF 3)

DETAILS OF 1050'-0"
CONT. COMP. PLATE GIRDER UNIT

WHITE RIVER STR. & APPRS.
(CLARENDON) (PH III) (F)
MONROE COUNTY

ROUTE 79 SEC. 13

ARKANSAS STATE HIGHWAY COMMISSION
LITTLE ROCK, ARK.

Engstrom/Modjeski and Masters

DRAWN BY: DLG DATE: Nov. 07 FILENAME: b110395_s03
CHECKED BY: HJE DATE: Nov. 01 SCALE: 3/4"=1'-0"
DESIGNED BY: HJE DATE: Nov. 01
BRIDGE NO. 06830 DRAWING NO. 47094C

BRIDGE ENGINEER