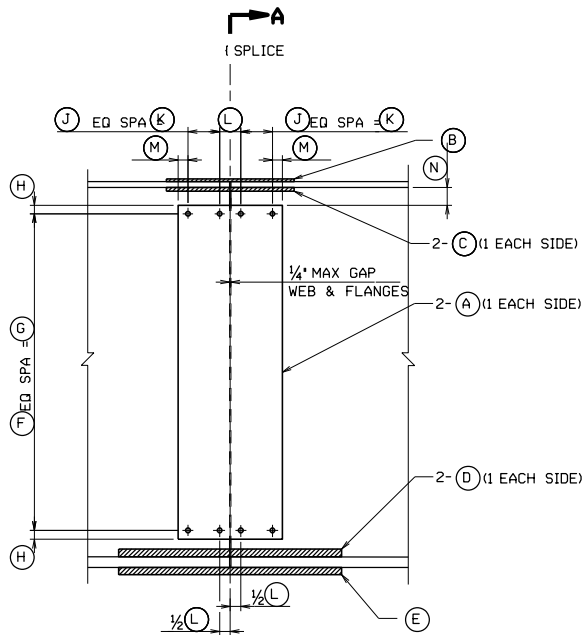
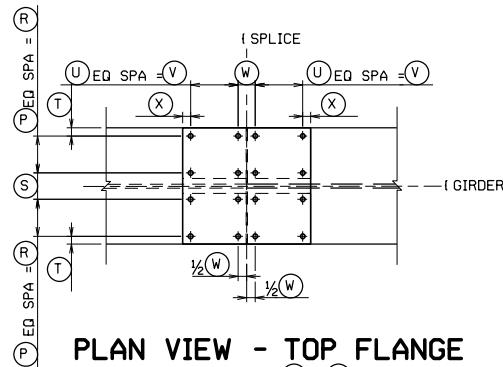
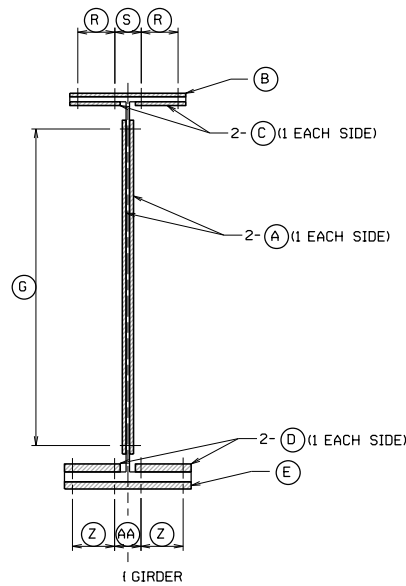




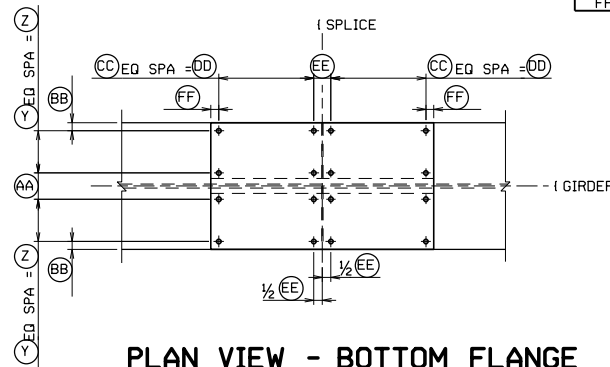
ELEVATION VIEW
(WEB SPLICE PLATE A DIMENSIONS)



PLAN VIEW - TOP FLANGE
(TOP FLANGE SPLICE PLATE B & C DIMENSIONS)



SECTION A-A



PLAN VIEW - BOTTOM FLANGE
(BOTTOM FLANGE SPLICE PLATE D & E DIMENSIONS)

CONTROL DIMENSIONS		
CODE	DESCRIPTION	DIMENSION
A	WEB SPLICE PLATE T _x W _x L	-----
B	TOP FLANGE OUTSIDE SPLICE PLATE T _x W _x L	-----
C	TOP FLANGE INSIDE SPLICE PLATE T _x W _x L	-----
D	BOTTOM FLANGE INSIDE SPLICE PLATE T _x W _x L	-----
E	BOTTOM FLANGE OUTSIDE SPLICE PLATE T _x W _x L	-----
WEB SPLICE PLATE		
F	NUMBER OF SPACES BETWEEN BOLT HOLES	----
G	DISTANCE OF TOTAL BOLT HOLE SPACING	----
H	DISTANCE FROM PLATE EDGE TO CENTER OF BOLT HOLE	----
J	NUMBER OF SPACES BETWEEN BOLT HOLES	----
K	DISTANCE OF TOTAL BOLT HOLE SPACING	----
L	DISTANCE BETWEEN 2 INNER BOLTS	----
M	DISTANCE FROM PLATE EDGE TO CENTER OF BOLT HOLE	----
N	DISTANCE FROM FLANGE TO WEB SPLICE PLATE	----
TOP FLANGE SPLICE PLATE		
P	NUMBER OF SPACES BETWEEN BOLT HOLES	----
R	DISTANCE OF TOTAL BOLT HOLE SPACING	----
S	DISTANCE BETWEEN 2 INNER BOLTS	----
T	DISTANCE FROM PLATE EDGE TO CENTER OF BOLT HOLE	----
U	NUMBER OF SPACES BETWEEN BOLT HOLES	----
V	DISTANCE OF TOTAL BOLT HOLE SPACING	----
W	DISTANCE BETWEEN 2 INNER BOLTS	----
X	DISTANCE FROM PLATE EDGE TO CENTER OF BOLT HOLE	----
BOTTOM FLANGE SPLICE PLATE		
Y	NUMBER OF SPACES BETWEEN BOLT HOLES	----
Z	DISTANCE OF TOTAL BOLT HOLE SPACING	----
AA	DISTANCE BETWEEN 2 INNER BOLTS	----
BB	DISTANCE FROM PLATE EDGE TO CENTER OF BOLT HOLE	----
CC	NUMBER OF SPACES BETWEEN BOLT HOLES	----
DD	DISTANCE OF TOTAL BOLT HOLE SPACING	----
EE	DISTANCE BETWEEN 2 INNER BOLTS	----
FF	DISTANCE FROM PLATE EDGE TO CENTER OF BOLT HOLE	----

CONTROL CHART FOR NUMBER OF BOLT HOLES IN SPLICE PLATES		
CODE	DESCRIPTION	NUMBER OF HOLES
A	WEB SPLICE PLATE	----
B	TOP FLANGE OUTSIDE SPLICE PLATE	----
C	TOP FLANGE INSIDE SPLICE PLATE	----
D	BOTTOM FLANGE INSIDE SPLICE PLATE	----
E	BOTTOM FLANGE OUTSIDE SPLICE PLATE	----

SPLICE NOTES:

ALL SPLICE PLATE STEEL SHALL BE M270 GRADE 50W-T2
ALL BOLTS SHALL BE 7/8" DIAMETER AASHTO M164
BOLT THREAD SHALL BE EXCLUDED FROM SHEAR PLANES
BOLT HEADS SHALL BE PLACED ON EXTERIOR SIDE OF FASCIA GIRDER
FOR SPLICE LOCATIONS SEE FRAMING STEEL SHEET

NOT TO SCALE

WEST VIRGINIA DEPARTMENT OF TRANSPORTATION DIVISION OF HIGHWAYS				DESIGNED ON	DATE	CHECKED	DATE	STANDARD BRIDGE PLANS	
				DRAWN	DATE	REVIEWED	DATE	SPLICE DETAILS	
NO.	REVISION	DATE	BY						SHEET NUMBER --1000ER11--