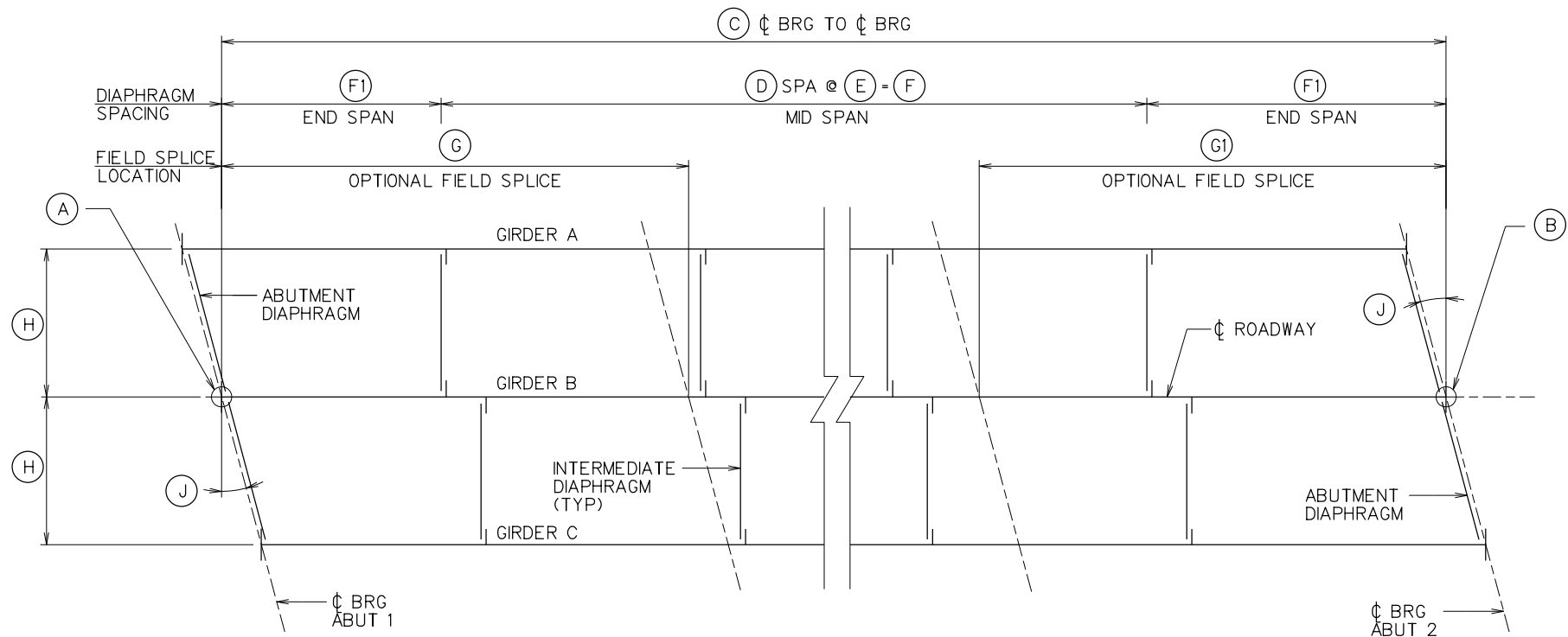


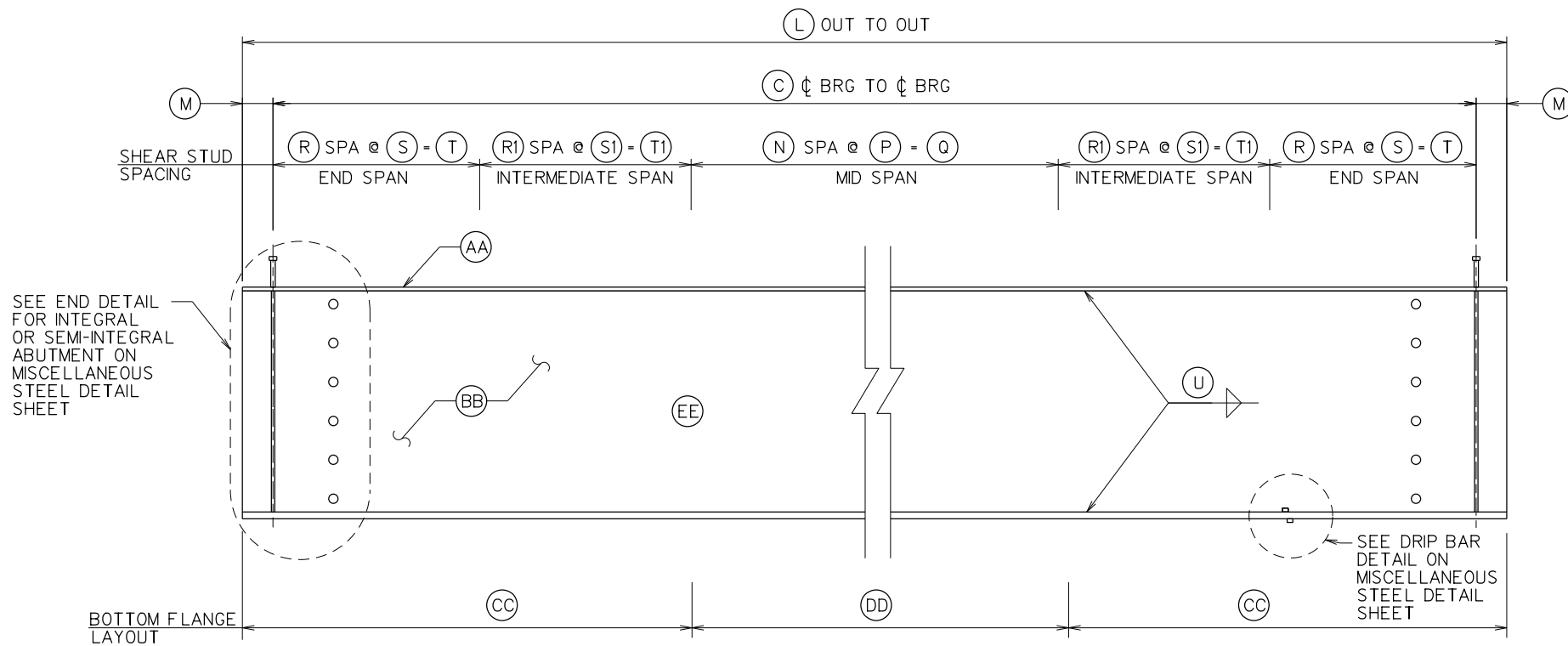
PRINT DATE
2-FEB-2022 14:45



FRAMING PLAN

FRAMING PLAN CONTROL POINTS		
CODE	DESCRIPTION	DIMENSION
A	WP 1 (STATION)	_____
B	WP 2 (STATION)	_____
C	BEARING TO BEARING LENGTH	_____
D	NUMBER OF MID SPAN DIAPHRAGM SPACES	_____
E	MID SPAN DIAPHRAGM SPACING	_____
F	MID SPAN DIAPHRAGM LENGTH	_____
F1	END SPAN DIAPHRAGM LENGTH	_____
G	LOCATION OF FIELD SPLICE FROM WP 1	_____
G1	LOCATION OF FIELD SPLICE FROM WP 2	_____
H	GIRDER SPACING	_____
J	SKEW	_____

GIRDER CONTROL POINTS		
CODE	DESCRIPTION	DIMENSION
L	OVERALL GIRDER LENGTH	_____
M	BEGINNING OFFSET	_____
N	NUMBER OF MID SPAN SHEAR STUD SPACES	_____
P	SHEAR STUD SPACING	_____
Q	LENGTH OF MID SPAN SHEAR STUDS	_____
R	NUMBER OF END SPAN SHEAR STUD SPACES	_____
R1	NUMBER OF INTERMEDIATE SPAN SHEAR STUD SPACES	_____
S	END SPAN SHEAR STUD SPACING	_____
S1	INTERMEDIATE SPAN SHEAR STUD SPACING	_____
T	LENGTH OF END SPAN SHEAR STUD	_____
T1	LENGTH OF INTERMEDIATE SPAN SHEAR STUD	_____
U	WELD	_____



ELEVATION

STEEL GIRDER DIMENSIONS				
CODE	DESCRIPTION	PLATE DIM.	LENGTH	F _y (KSI)
AA	TOP PLATE	_____	_____	_____
BB	WEB PLATE	_____	_____	_____
CC	BOTTOM PLATE END SPAN	_____	_____	_____
DD	BOTTOM PLATE MID SPAN	_____	_____	_____
EE	OR W BEAM	_____	_____	_____
QUANTITIES				
NUMBER OF SHEAR STUDS PER GIRDER				_____

NOT TO SCALE

				WEST VIRGINIA DEPARTMENT OF TRANSPORTATION DIVISION OF HIGHWAYS				DESIGNED _____	DATE _____	CHECKED _____	DATE _____			STANDARD BRIDGE PLANS FRAMING STEEL 3 GIRDER RF SKEW STAGGER SHEET NUMBER 1000FR2A	
								DRAWN _____	DATE _____	REVIEWED _____	DATE _____				
NO.	REVISION	DATE	BY												