



TYPICAL SECTION
LOOKING STATION AHEAD

TYPICAL SECTION CONTROL DIMENSIONS		
CODE	DESCRIPTION	DIMENSION
A2	OUT TO OUT WIDTH	
B2	GUTTERLINE TO GUTTERLINE	
C2	RDWY TO GUTTERLINE WIDTH (LEFT SIDE)	
D2	RDWY TO GUTTERLINE WIDTH (RIGHT SIDE)	
E2	LEFT LANE WIDTH	
F2	RIGHT LANE WIDTH	
G2	LEFT SHOULDER WIDTH	
H2	RIGHT SHOULDER WIDTH	
J2	NUMBER OF BEAM SPACES	
K2	I TO I BEAM SPACING	
L2	TOTAL WIDTH OF BEAMS	
M2	OVERHANG	
N2	LEFT MOST INTERIOR BEAM OFFSET FROM I	
P2	RIGHT MOST INTERIOR BEAM OFFSET FROM I	
R2	CROSS SLOPE	

REBAR CONTROL DIMENSIONS		
CODE	DESCRIPTION	DIMENSION
GG	NUMBER OF EQUAL SPACES FOR TOP AND BOTTOM LONGITUDINAL REBAR	-----
HH	DISTANCE OF TOP AND BOTTOM LONGITUDINAL REBAR	-----
JJ	NUMBER OF REBAR SETS	-----

NOT TO SCALE

WEST VIRGINIA DEPARTMENT OF TRANSPORTATION
DIVISION OF HIGHWAYS

DESIGNED	DATE	CHECKED	DATE
DRAWN	DATE	REVIEWED	DATE

STANDARD BRIDGE PLANS
TYPICAL SECTION 4 BEAM
SUPERCURVE RIGHT
SHEET NUMBER 13201Y6

NO.	REVISION	DATE	BY

14-JUL-2020 06:26

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