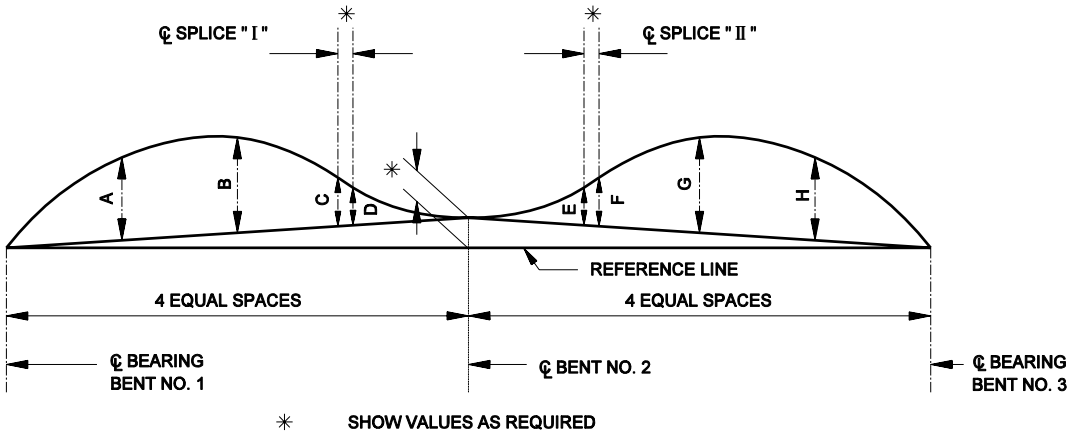

NO LOAD CAMBER AND REAMING DIAGRAM (mm)
(SKETCH SHOWN FOR CREST VERTICAL CURVE)

Span Length	Camber Tolerance at Quarter Points and Centerline of Splice					
	Centerline Bearing End Support	¼Point	½Point	Centerline Splice	¾Point	Centerline Bearing Interior Support
≥ 30 m	± 0 mm	± 14 mm	± 19 mm	± 13 mm	± 14 mm	± 3 mm
< 30 m	± 0 mm	± 7 mm	± 10 mm	± 6 mm	± 7 mm	± 3 mm

TABLE OF CAMBERS (mm)											
	℄ BEARING BENT NO. 1	¼ POINT	½POINT	℄ SPLICE "I"	¾POINT	℄ BENT NO. 2	¾POINT	℄ SPLICE "II"	½POINT	¼POINT	℄ BEARING BENT NO. 3
DEAD LOAD - STEEL	0					0					0
DEAD LOAD - DECK	0					0					0
DEAD LOAD - RAILING	0					0					0
SUBTOTAL	0					0					0
VERTICAL CURVE	0					0					0
TOTAL CAMBER	0	A	B	C	D	0	E	F	G	H	0

BEAM CHAMBER

Figure 64-5A