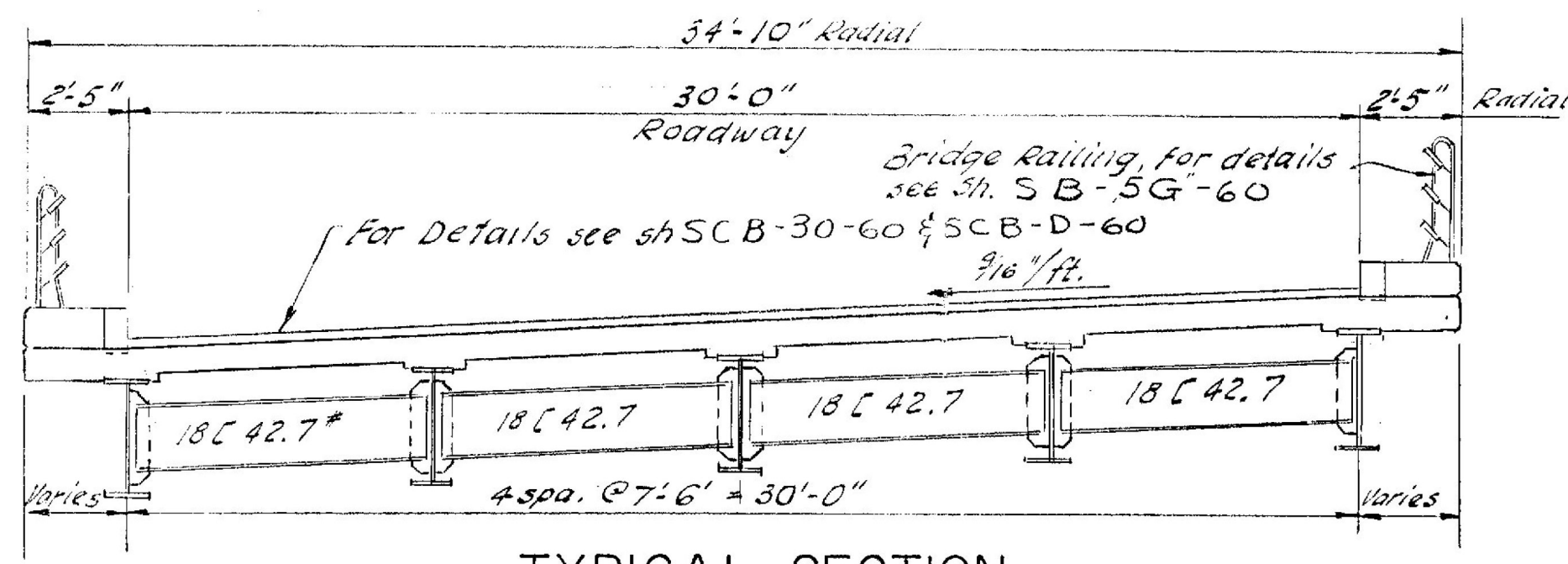


FRAMING PLAN
SCALE: 1" = 10'-0"

Note: - All stringers in each span are parallel to the minor chord of that span and the centerlines of the middle stringer is coincident with the minor chord.

NOTES

1. For General Notes see Sh # BR-1
2. For additional details see SB-20-60 & SB-22-60
3. For superstructure details see SCB-30-60 & SCB-D-60



TYPICAL SECTION
SCALE: 1/4" = 1'-0"
(Looking toward increasing stations)

ESTIMATED QUANTITIES					FINAL
ITEM #	ITEM	UNIT	NEAT	OVERRUN	
FRAMING PLAN					
403	Spiral Reinforcing (7750')	L.S.	1LS	-	1LS
404A	Structural Steel	L.B.	28327	5664	28891
					284,339

WILLISTON - GEORGIA
IM MEMB(25)
SHEET 28 OF 38
BRIDGE 67
FOR REFERENCE ONLY

FOR REFERENCE ONLY
BRIDGE #67

STATE OF VERMONT
DEPARTMENT OF HIGHWAYS

INTERSTATE PROJECT IN THE TOWN OF
SOUTH BURLINGTON.

UNDERPASS STA. 2036+03.31
SHELBURNE INTERCHANGE W.B.
FRAMING PLAN

BOSWELL ENGINEERING CO. RIDGEFIELD PARK, N.J.

DRAWN BY *A.M.* IN CHARGE *A.J.T.* SCALE AS SHOWN
CHECKED BY *A.G.M.* DATE _____

PROJECT NO. I 89-3(1-1) SHEET 174 OF 175