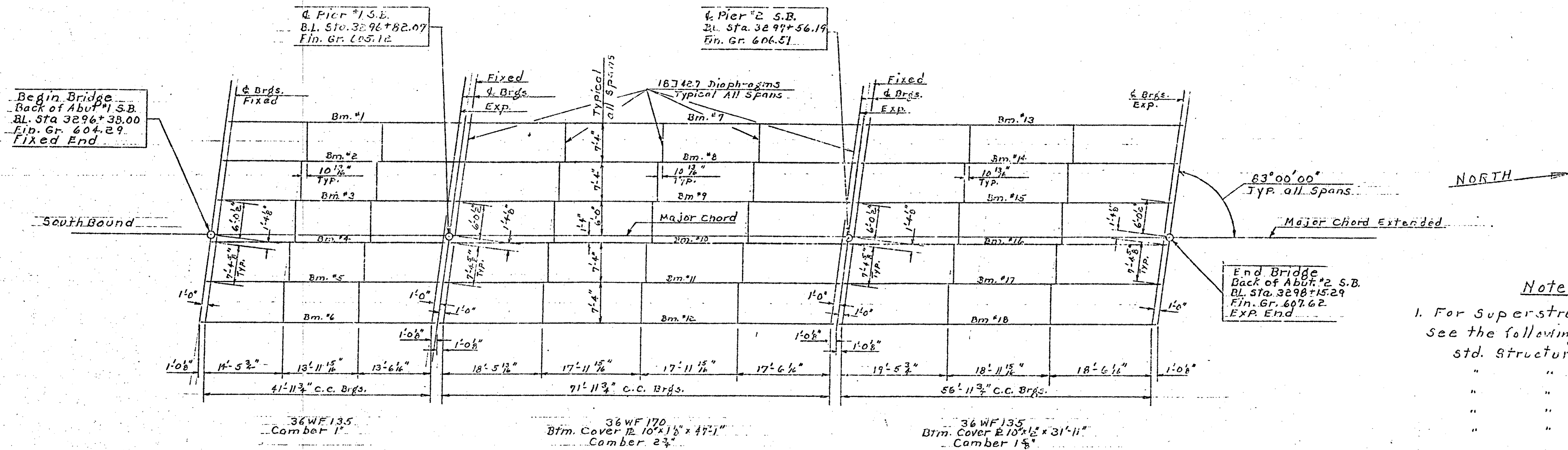
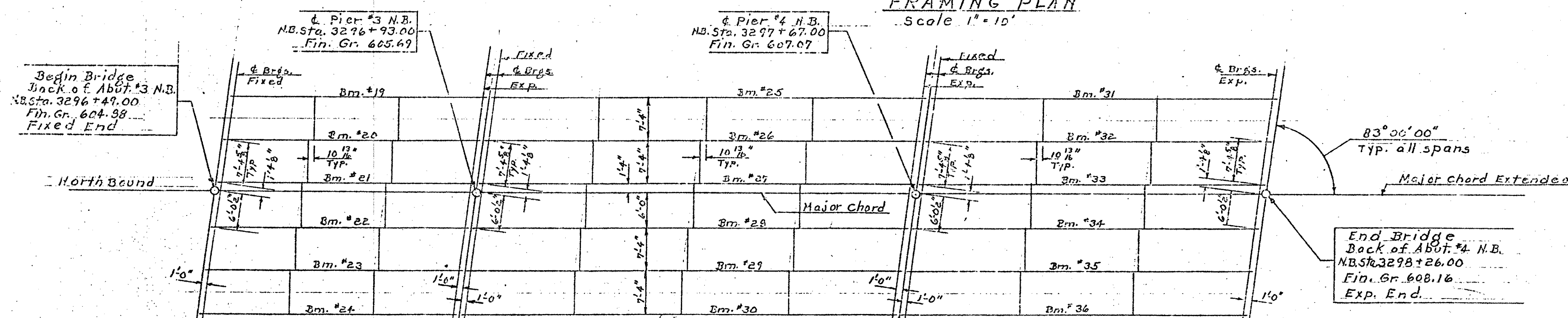
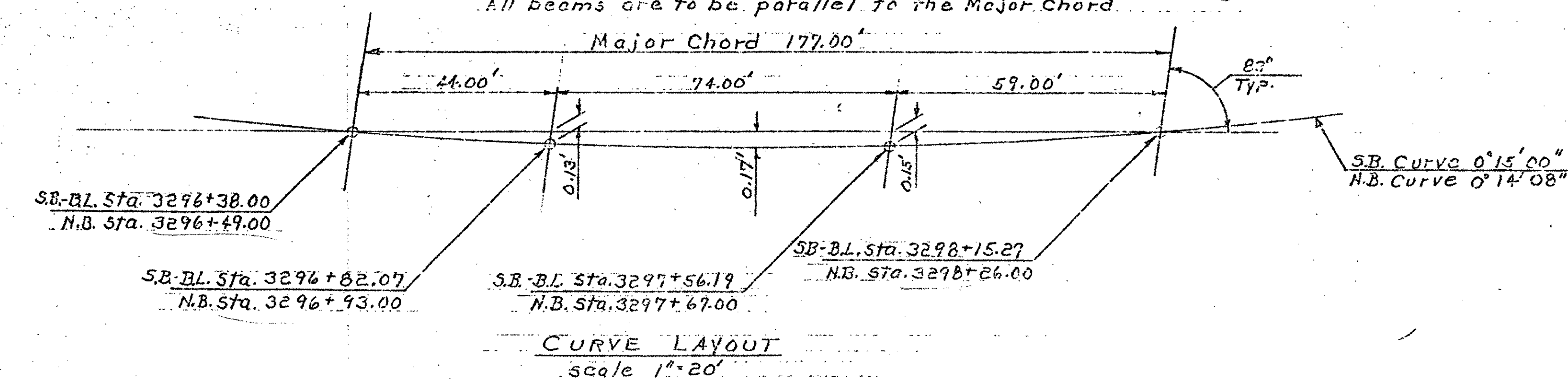




FRAMING PLAN
Scale 1" = 10'



Note: Both Bridges Identically Framed. For framing information not shown in Northbound Bridge, See Southbound Bridge. All beams are to be parallel to the Major Chord.



ITEM NO.	ITEM	UNIT	NET	TOTAL	REAL
1	CHAM. EXCAV. OF EARTH	C.Y.			
2	CHAM. EXCAV. OF ROCK	C.Y.			
3	UNCLASS. CHAM. EXCAV.	C.Y.			
4	STRUCT. EXCAV.	C.Y.			
5	CONC. CLASS A4 (MOD.)	C.Y.			
6	CONC. CLASS B (MOD.)	C.Y.			
7	ROAD. SIFIL	LS.			
8	APPROX. ASP. COATING	S.Y.			
9	TREATED TIMBER PILING	L.F.			
10	PILINGS FOR STEEL PILING	EA.			
11	STEEL PILING	L.F.			
12	UNGRADED TIMBER PILING	L.F.			

Notes

- For superstructure framing details see the following list of standards.
std. structures SCB-37.25-65
" " SCB-D1-65
" " SCB-D2-65
" " SCB-D3-65
" " SCB-D5-65
" " SCB-D7-65
" " SCB-D8-65
" " SCB-D9-65 Detail "A"
- All structural steel shall be A.S.T.M. Designation A-36-62T except Expansion plates at piers which shall be A.S.T.M. Designation A-242 as noted on std. structures SCB-D3-65, Detail "A"

BRIDGE SHEET BR240
REFERENCE SHEET 2 OF 9
SHEET 118 OF 370

Stage 1 Construction
CONTRACT 2

STATE OF MICHIGAN
DEPARTMENT OF HIGHWAYS
Georgia - Fairfax -
TOWN OF FAIRFIELD - ST. Albans
ROUTE NO. 189 - Loc 5
Framing Plan
189 over Vt. 104
Scale As Noted
DRAWN BY WMS. CHECKED BY RAO
PROJECT NO. 189-5(35) Cont. 2
SHEET 168 OF 467
BR-107