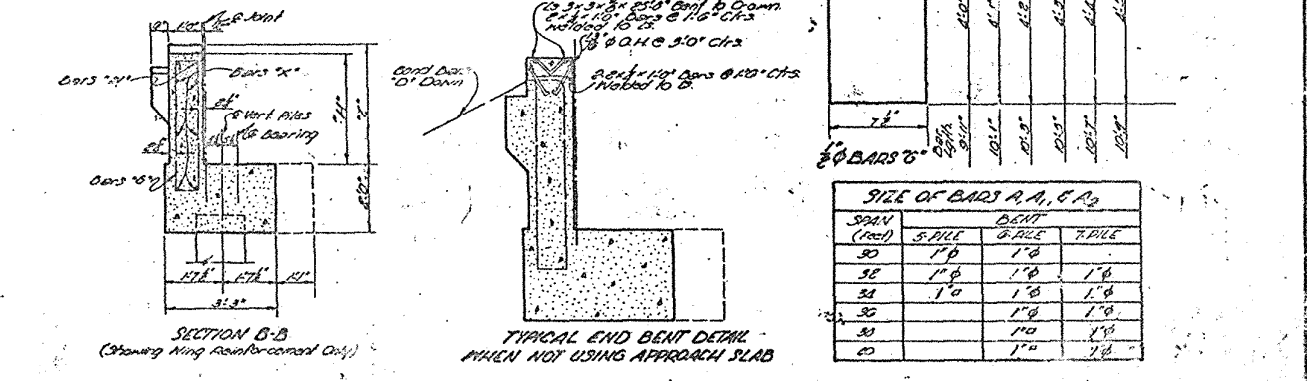
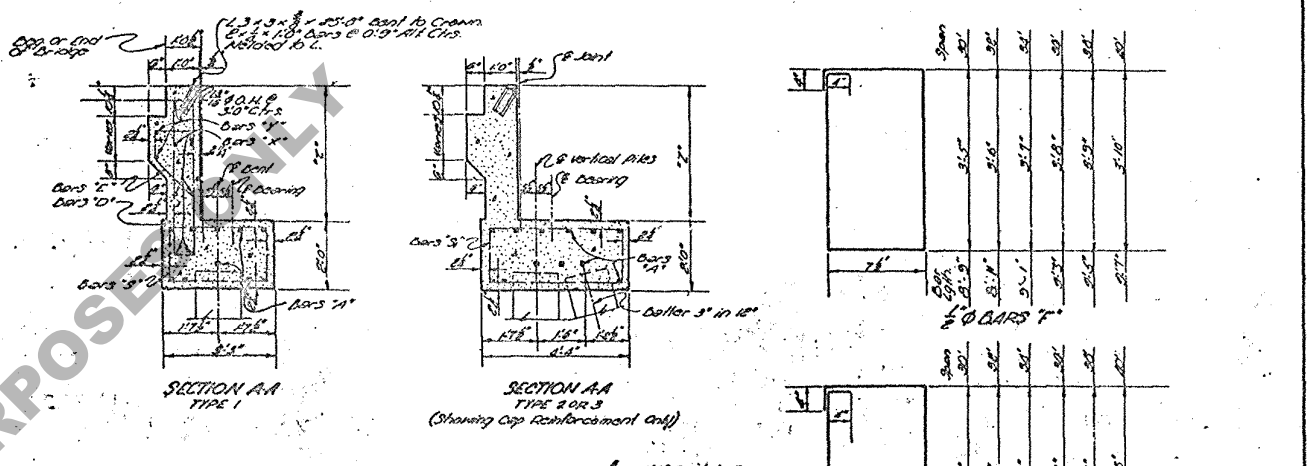
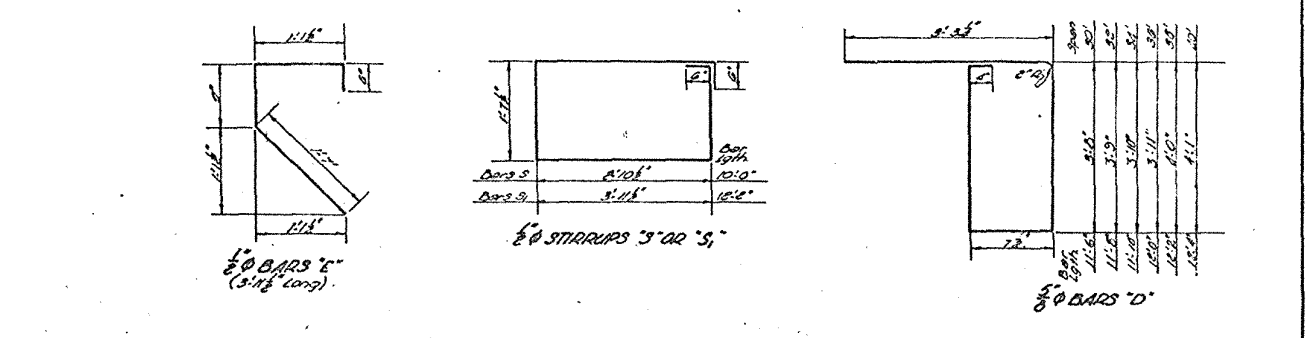
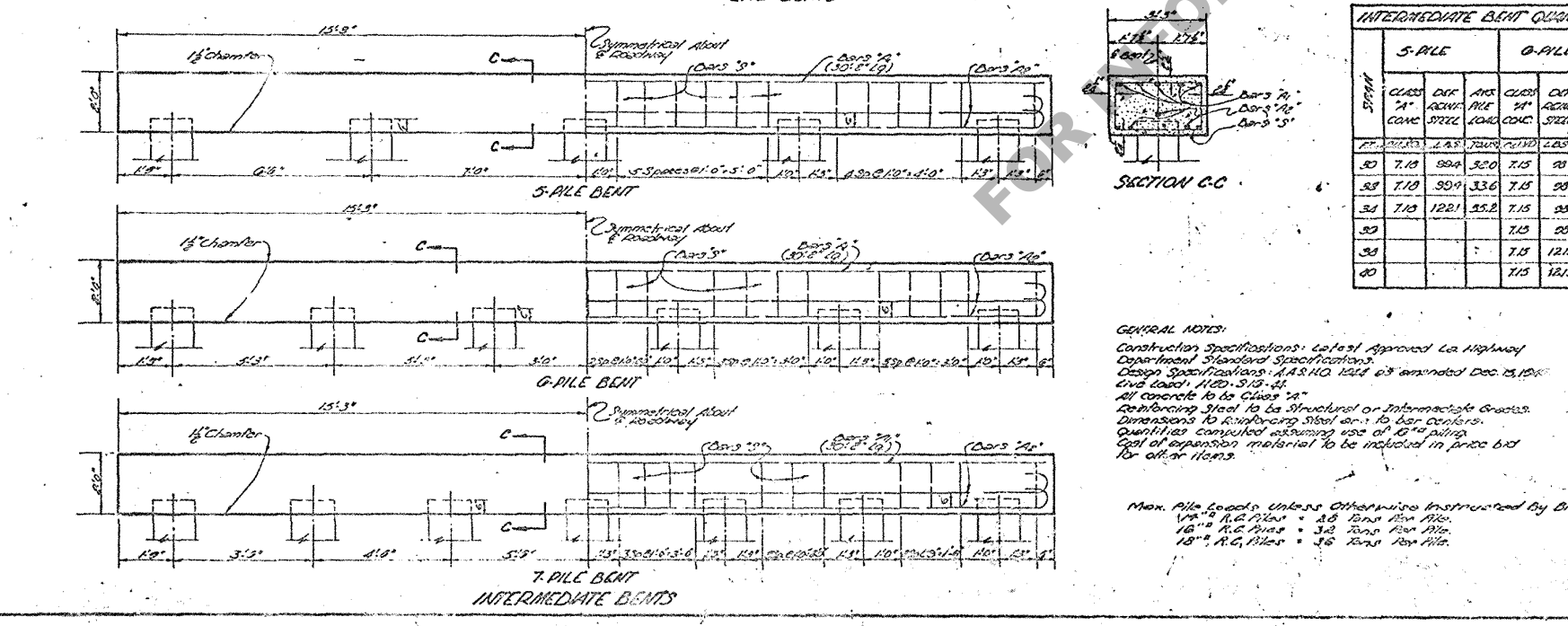
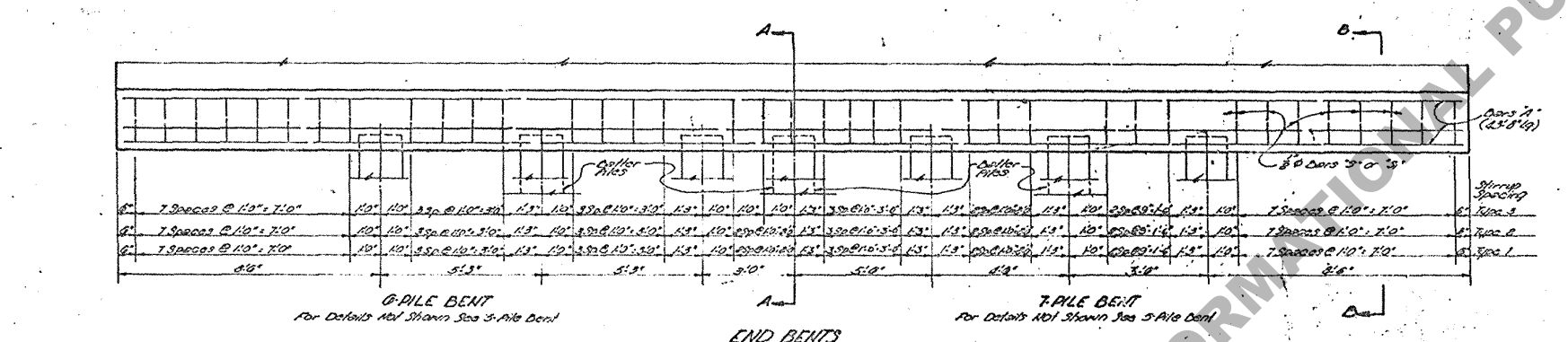
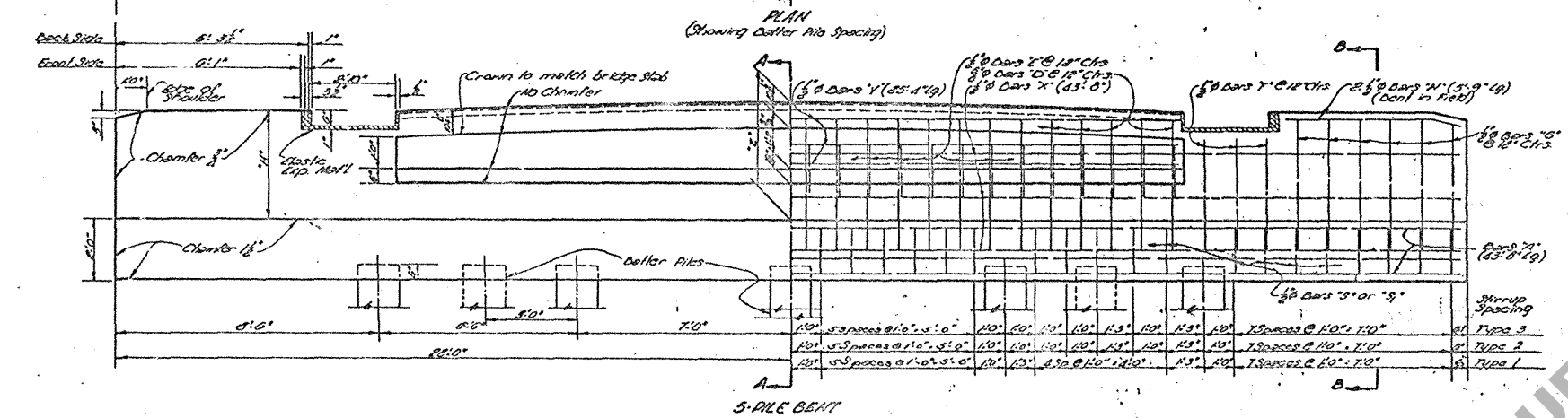
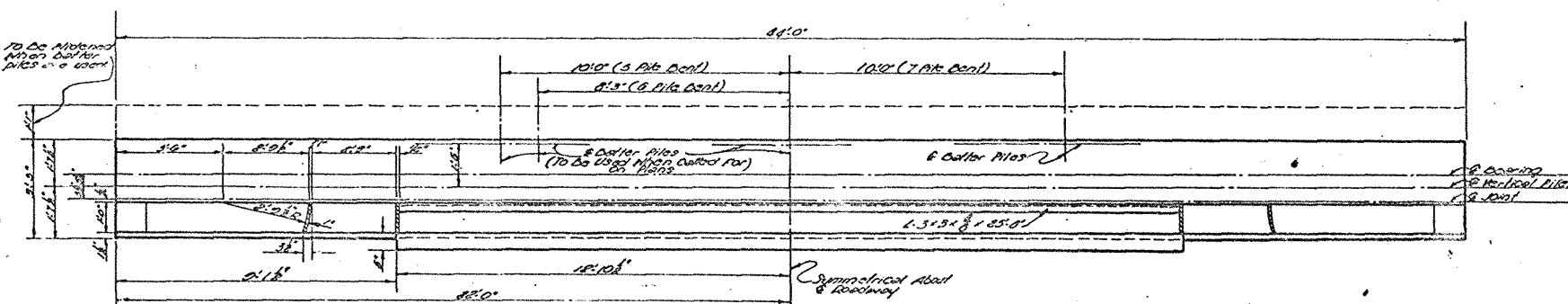




SPAN	5-PILE			6-PILE			7-PILE		
	CLASS	DEF	AVG	CLASS	DEF	AVG	CLASS	DEF	AVG
30	7.10	904	336	7.10	904	336	7.10	904	336
30	7.10	904	336	7.10	904	336	7.10	904	336
30	7.10	904	336	7.10	904	336	7.10	904	336
30	7.10	904	336	7.10	904	336	7.10	904	336
30	7.10	904	336	7.10	904	336	7.10	904	336

SPAN	5-PILE			6-PILE			7-PILE		
	CLASS	DEF	AVG	CLASS	DEF	AVG	CLASS	DEF	AVG
30	7.10	904	336	7.10	904	336	7.10	904	336
30	7.10	904	336	7.10	904	336	7.10	904	336
30	7.10	904	336	7.10	904	336	7.10	904	336
30	7.10	904	336	7.10	904	336	7.10	904	336
30	7.10	904	336	7.10	904	336	7.10	904	336

GENERAL NOTES:
 Construction Specifications: Latest Approved La Highway Department Standard Specifications.
 Design Specifications: AASHTO 1944 & amended Dec 1948.
 End Load: 1100-510-41.
 All concrete to be Class "A".
 Reinforcing Steel to be Structural or Intermediate Grades.
 Dimensions to Reinforcing Steel are to bar centers.
 Quantities computed assuming use of 6" dia piling.
 Cost of expansion material to be included in price bid for other items.
 Max. Pile Length: Unless otherwise instructed by Engr. Sec.
 18" A.C. Piles - 30' Long for 1100-510-41.
 18" A.C. Piles - 30' Long for 1100-510-41.

STANDARD PLAN
 REINFORCED CONCRETE PILE BENTS
 FOR 20'0" SPANS - 1100-510-41 & 1100-510-42
 20'0" CLEAR ROADWAY - 110' SIDEWALKS
 30'0" FT SPANS
 TO BE USED WITH STD. PLAN 110-02-0-00
 DATED APR. 10, 1948
 STATE OF LOUISIANA
 DEPARTMENT OF HIGHWAYS
 DESIGNED BY: [Signature]
 CHECKED BY: [Signature]
 BRIDGE DESIGN SECTION