

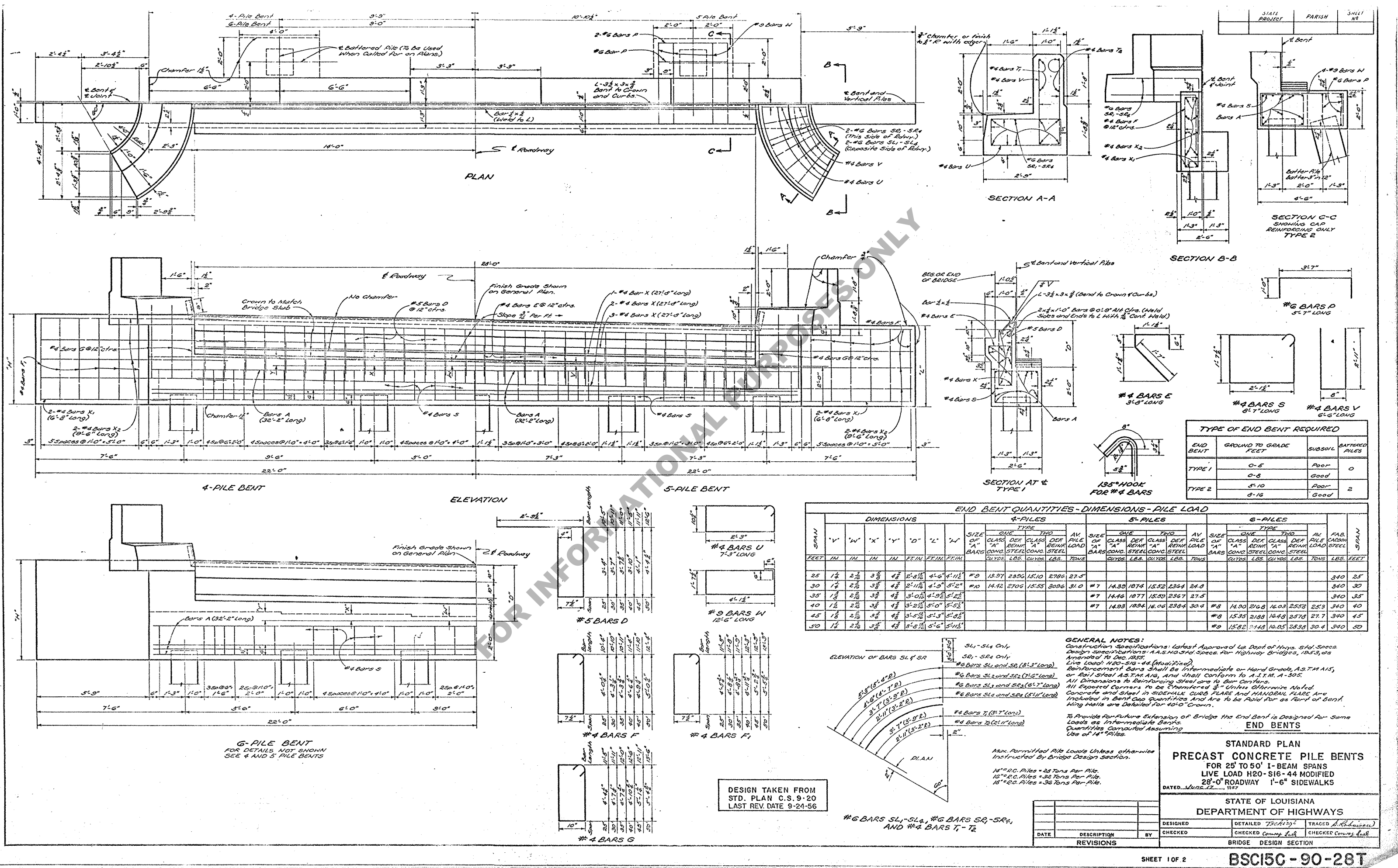


Table with 4 columns: END BENT, GROUND TO GRADE FEET, SUBSOIL, BATTERED PILES. It defines Type 1 and Type 2 bents based on ground conditions and soil quality.

Table titled 'END BENT QUANTITIES-DIMENSIONS-PILE LOAD'. It provides dimensions (span, width, depth) and load capacities (live load, dead load) for 4-pile, 5-pile, and 6-pile bents.

GENERAL NOTES: Construction Specifications: Latest Approved List of Highway Steel Specs. Design Specifications: A.A.S.H.O. Steel Specs. for Highway Bridges, 1953, as Amended to Dec. 1955. Live Load: H20-S16-44 (Mod. Pile).

STANDARD PLAN PRECAST CONCRETE PILE BENTS FOR 25' TO 50' 1-BEAM SPANS. LIVE LOAD H20-S16-44 MODIFIED. 28'-0" ROADWAY 1'-6" SIDEWALKS. DATED June 12, 1957.

STATE OF LOUISIANA DEPARTMENT OF HIGHWAYS. Includes fields for DESIGNED, CHECKED, TRACED, and BRIDGE DESIGN SECTION.