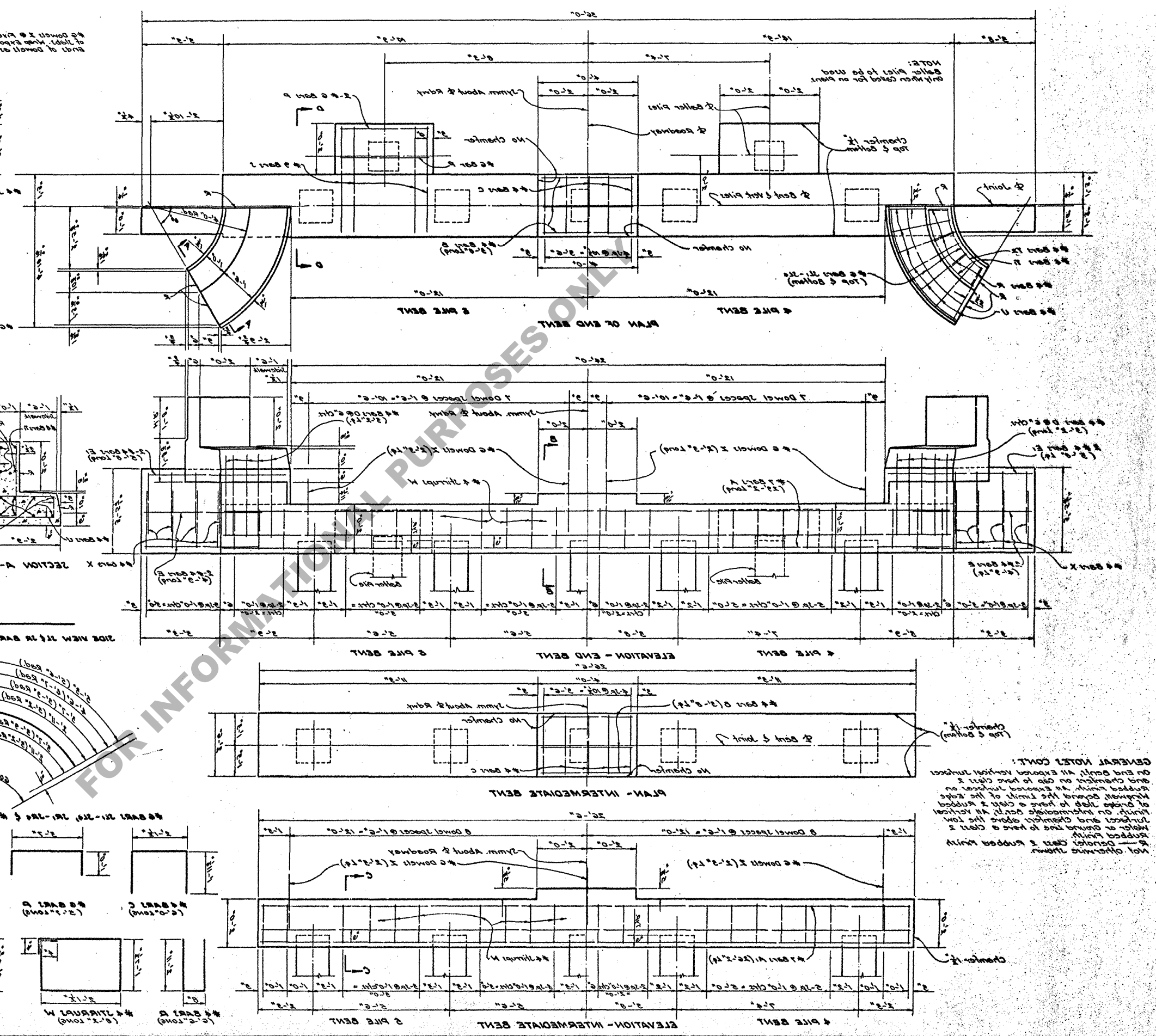
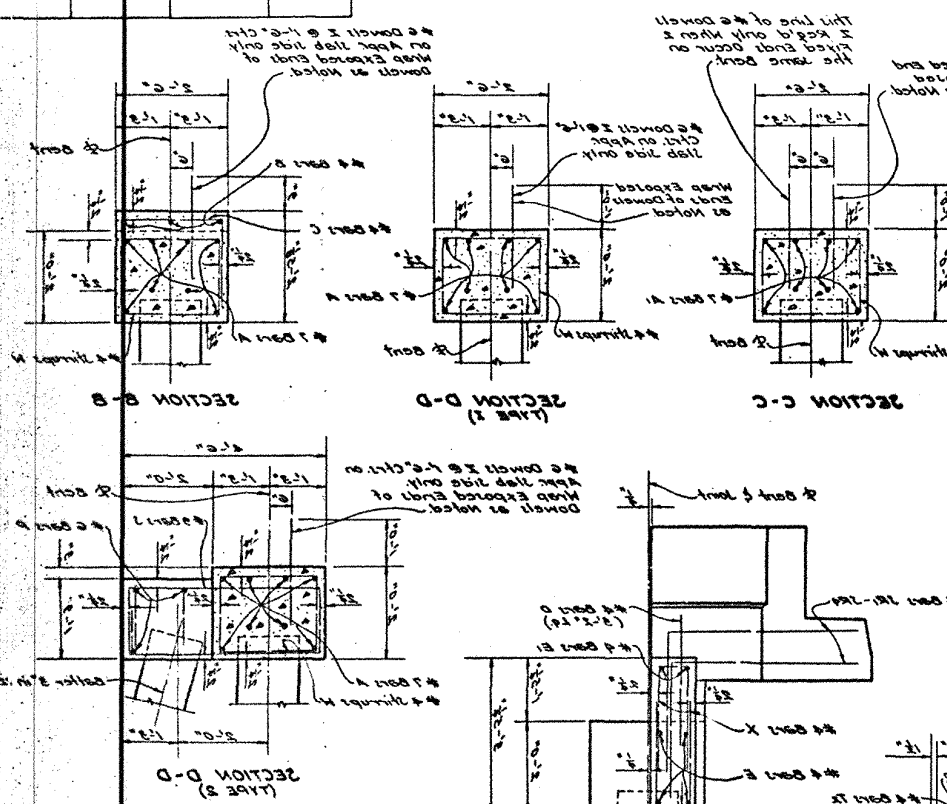


DEPARTMENT OF HIGHWAYS
STATE OF LOUISIANA
BRIDGE DESIGN SECTION
CHECKED BY: [blank]
DESIGNED BY: [blank]
DATE: 10/15/73
24'-0" ROADWAY
FOR 25'-0" CONCRETE SLAB SPANS
PRECAST CONCRETE PILE BENTS
STANDARD PLAN

GENERAL NOTES:
1. All dimensions are in feet and inches.
2. All pile bents shall be constructed of precast concrete piles.
3. The piles shall be driven to a depth of 25 feet below the lowest water level.
4. The piles shall be driven to a depth of 25 feet below the lowest water level.
5. The piles shall be driven to a depth of 25 feet below the lowest water level.
6. The piles shall be driven to a depth of 25 feet below the lowest water level.
7. The piles shall be driven to a depth of 25 feet below the lowest water level.
8. The piles shall be driven to a depth of 25 feet below the lowest water level.
9. The piles shall be driven to a depth of 25 feet below the lowest water level.
10. The piles shall be driven to a depth of 25 feet below the lowest water level.

QUANTITIES & PILE LOADS	
TYPE	ITEM
1	PILE END BENT
2	PILE END BENT
3	PILE END BENT
4	PILE END BENT
5	PILE END BENT
6	PILE END BENT
7	PILE END BENT
8	PILE END BENT
9	PILE END BENT
10	PILE END BENT

TYPE OF END BENT REQUIRED	
END BENT	TYPE
1	TYPE I
2	TYPE II
3	TYPE III
4	TYPE IV
5	TYPE V
6	TYPE VI
7	TYPE VII
8	TYPE VIII
9	TYPE IX
10	TYPE X



GENERAL NOTES CONT.
11. The piles shall be driven to a depth of 25 feet below the lowest water level.
12. The piles shall be driven to a depth of 25 feet below the lowest water level.
13. The piles shall be driven to a depth of 25 feet below the lowest water level.
14. The piles shall be driven to a depth of 25 feet below the lowest water level.
15. The piles shall be driven to a depth of 25 feet below the lowest water level.
16. The piles shall be driven to a depth of 25 feet below the lowest water level.
17. The piles shall be driven to a depth of 25 feet below the lowest water level.
18. The piles shall be driven to a depth of 25 feet below the lowest water level.
19. The piles shall be driven to a depth of 25 feet below the lowest water level.
20. The piles shall be driven to a depth of 25 feet below the lowest water level.