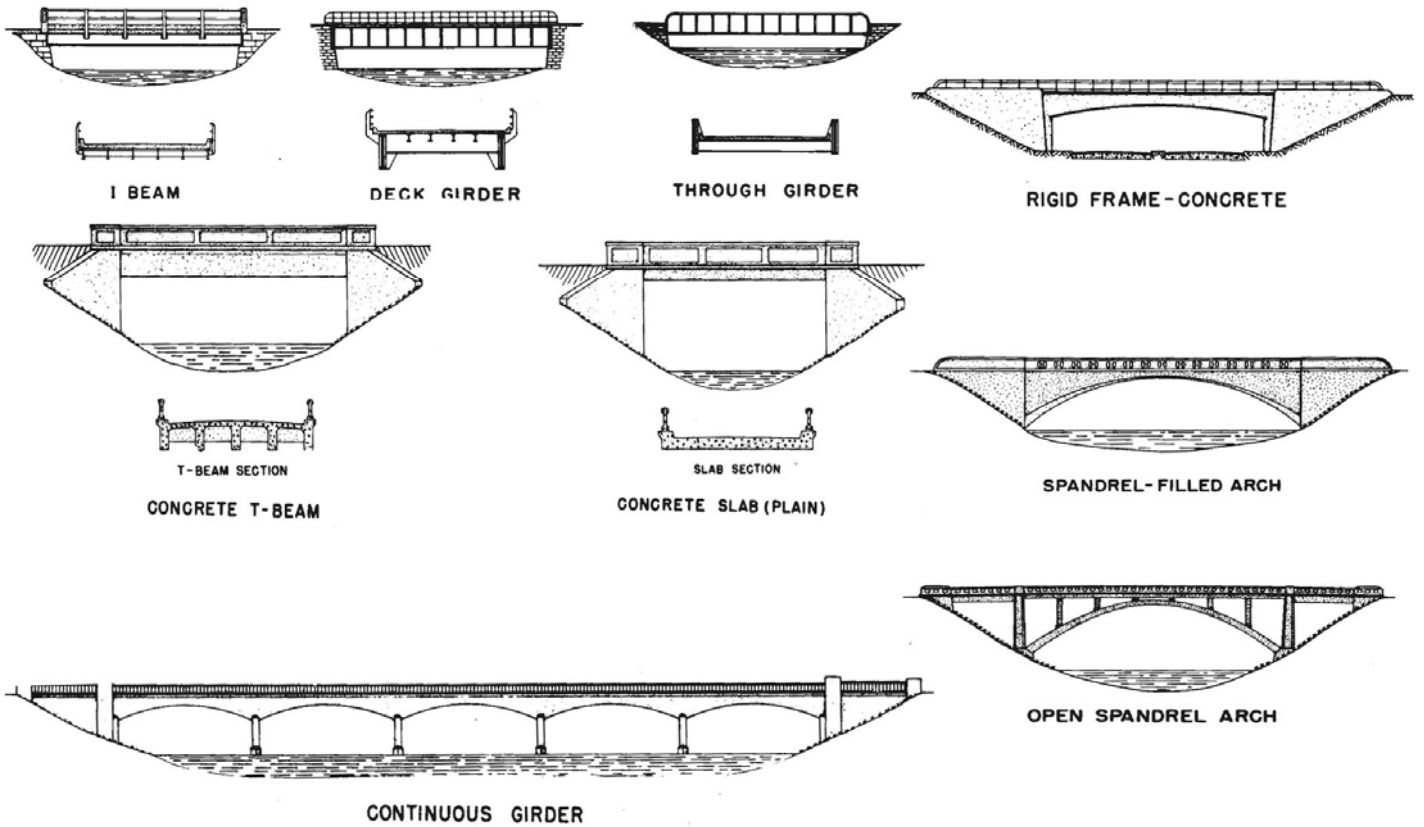


OKLAHOMA BRIDGE SURVEY AND INVENTORY FORM: NON-TRUSS BRIDGES

1. STRUCTURE #: _____
2. COUNTY: _____ 3. NEAREST CITY/TOWN: _____
4. ROUTE CARRIED: _____ 5. FEATURE INTERSECTED: _____
6. LEGAL LOCATION: _____
7. REPLACEMENT PROJECT NUMBER: _____ 7(a). J/P NUMBER: _____
8. CONSTRUCTION DATE: _____ 8(a). SOURCE OF DATE: _____
9. BUILDER: _____ 10. FORMER STATE/US HIGHWAY: _____
11. BRIDGE PLATE/STAMP: _____
- 11(a). INFORMATION ON PLATE/STAMP: _____

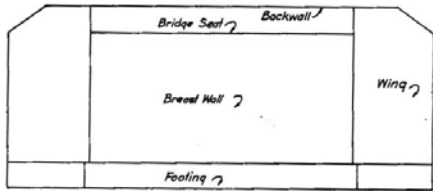
12. BRIDGE DESIGN: _____
13. MATERIAL (MAIN, LOAD-SUPPORTING MATERIAL): _____
14. BRIDGE TYPE (SEE BELOW): _____ OTHER TYPE: _____



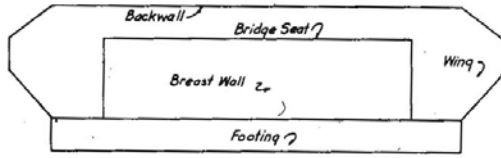
15. MULTIPLE SPANS: MAIN: _____ APPROACH: _____
16. NUMBER OF SPANS: _____ 17. TOTAL LENGTH: _____
18. LONGEST SPAN: _____ 19. NUMBER OF LANES: _____
20. TOTAL WIDTH: _____ 21. CURB TO CURB: _____

22. ABUTMENT TYPE (SEE BELOW): _____
 OTHER (DESCRIBE): _____

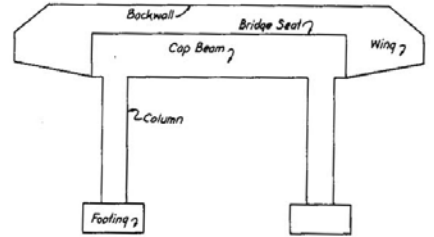
22(a). ABUTMENT MATERIAL: _____



FULL HEIGHT ABUTMENT



STUB ABUTMENT



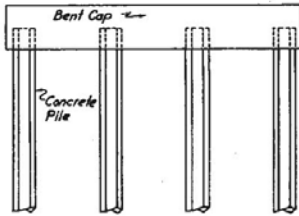
OPEN ABUTMENT

23. WING WALLS STRAIGHT: _____ FLARED: _____ U: _____ OTHER: _____

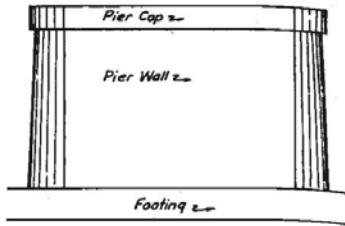
23(a). MATERIAL: _____

24. PIER TYPE (SEE BELOW): _____ OTHER (DESCRIBE): _____

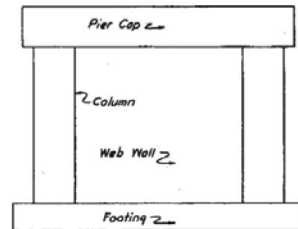
24(a). PIER MATERIAL: _____



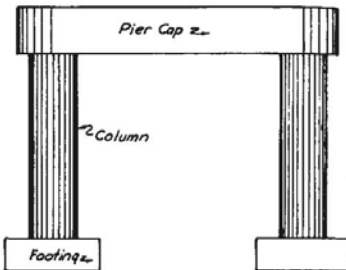
PILE BENT



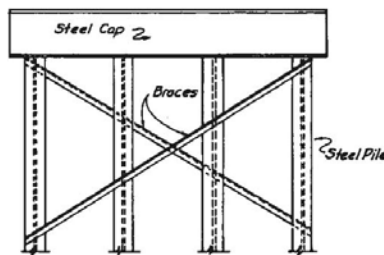
SOLID PIER



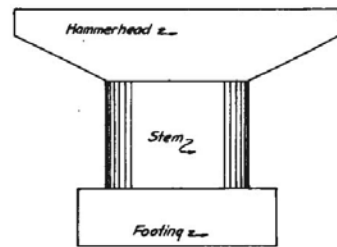
COLUMN PIER WITH SOLID WEB WALL



COLUMN BENT OR OPEN PIER



STEEL BENT



CANTILEVER PIER OR HAMMERHEAD PIER

25. PARAPET/RAILING: _____ TYPE: _____ 25(a). MATERIAL: _____

26. DECK MATERIAL: _____ 27. CURB: _____

28. OTHER FEATURES: _____

29. CONDITION/DAMAGE: _____

29(a). SUFFICIENCY RATING: _____

30. ALTERATIONS: _____

31. MISCELLANEOUS INFORMATION: _____

32. DATE OF PHOTOGRAPHS/DATE SURVEYED: _____ ROLL: _____ NUMBER: _____ TO NUMBER: _____

CAMERA DIRECTION FOR EACH PHOTOGRAPH: _____