Design Information _____

General type of bridge: _____

Approximate bearing of axis: _____ Architectural or decorative features:

No. of spans: _____ ; length: overall: _____ .

    Span types:
    (1) _____ ; length: _____ .
    (2) _____ ; length: _____ .
    (3) _____ ; length: _____ .
    (4) _____ ; length: _____ .
    (5) _____ ; length: _____ .
    (6) _____ ; length: _____ .

No. of lanes: _____ ; width: _____ c to c.

Structural Information _____

Substructure Material:
    Foundations: ☐ rock   ☐ piles
    Piers: _____ .
    Abutments: _____ .
    Wings: _____ .
    Seats: _____ .

Superstructure:
    Material: _____ Manufacturer _____
    Characteristics, details and members:
    Connections: _____ pin _____ rivetted _____ bolted

    Top Chords: _____ .
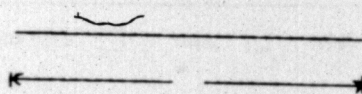   End Posts: _____ .
    Bottom Chords: _____ .
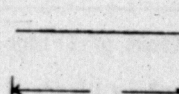   Posts: _____ .
    Diagonals: _____ .
    Counters: _____ .

Truss Configuration _____

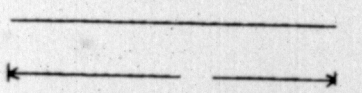Main span type: _____ Through/Pony/Deck,Skew

Elevation
View   _____   End   _____
                    View

Secondary span type: _____ Through/Pony/Deck, Skew

Elevation
View   _____   End   _____
                    View