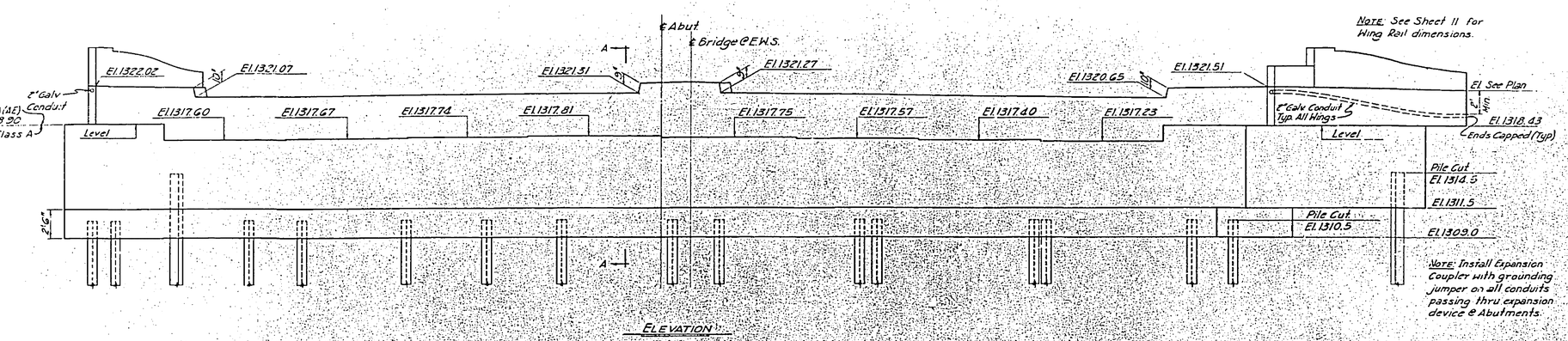
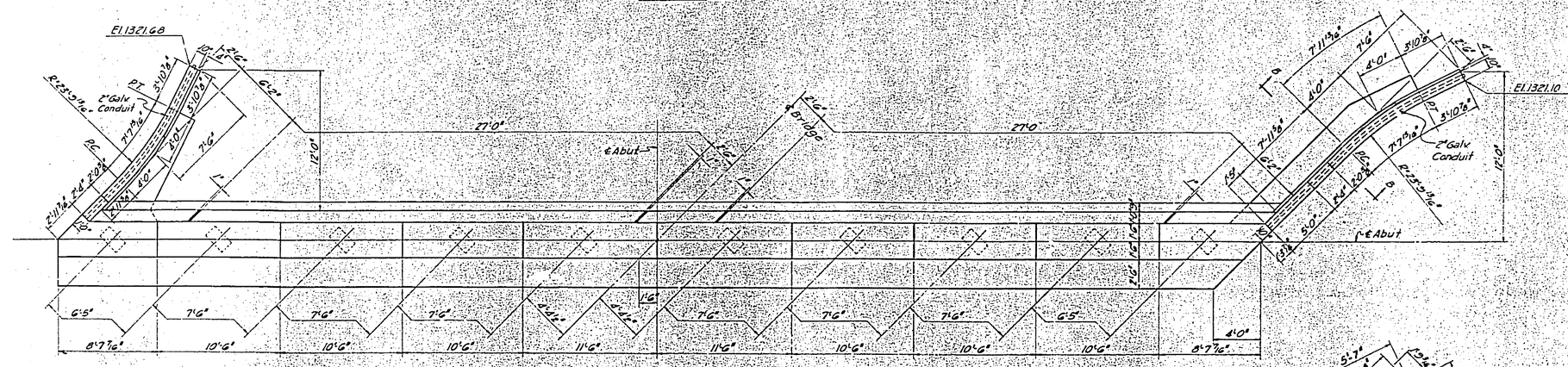
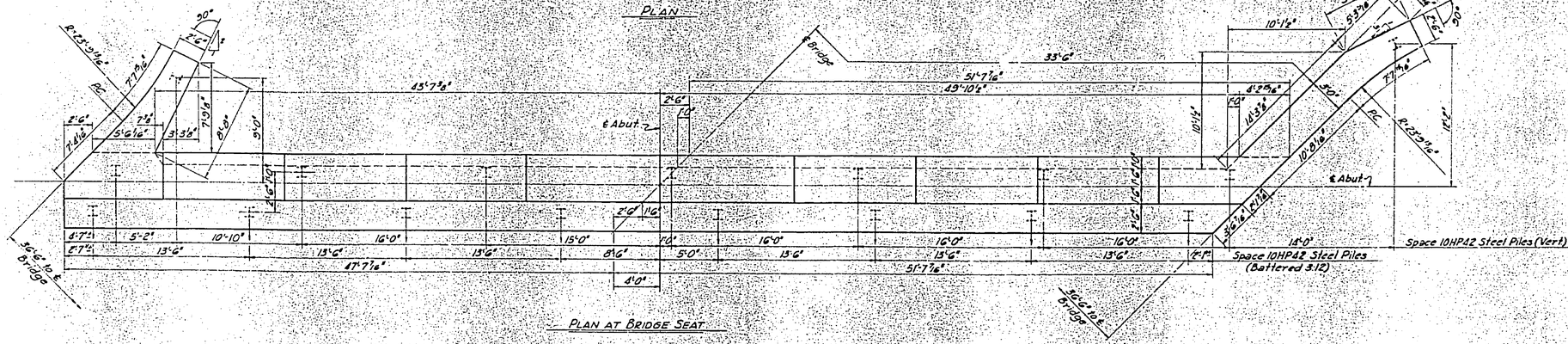


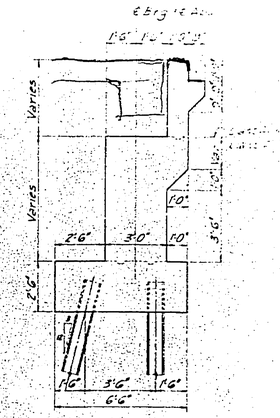
ELEVATION



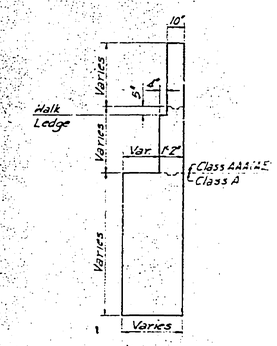
PLAN



PLAN AT BRIDGE SEAT



SECTION A-A



SECTION B-B

Note

Use Class A Concrete below or approximately at elevation.

Use Class AAA(AE) Concrete above or approximately at bridge seat elevation.

See Sheet 4 for General Notes

See Sheet 11 for Handrail Details

See Sheet 6 for Reinforcing Bars

Design Loading: HS 20-44 (Basic)

Design Pile Loading: 45 Tons

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CITY OF WICHITA, KANSAS
B.E. SMITH, P.E. CITY ENGINEER

TWENTY-FIRST STREET BRIDGE OVER THE BIG ARKANSAS RIVER

ABUTMENT DETAILS

PROJECT C 10-51 AS-BUILT
NOVEMBER 1972