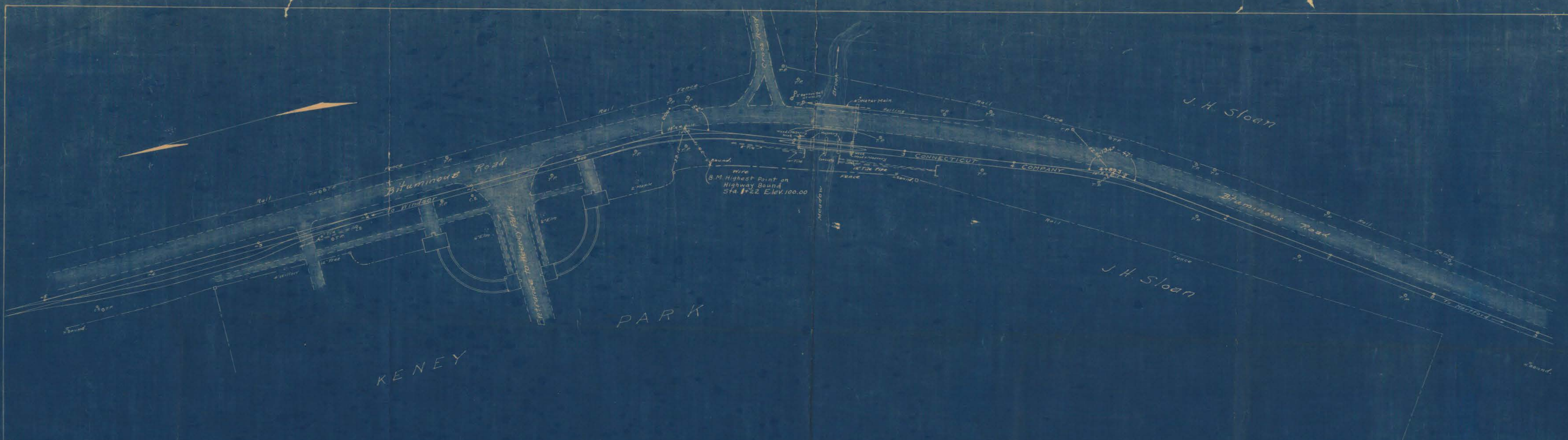




TOWN OF WINDSOR

BRIDGE OVER
MEADOW BROOK
KNOWN AS CHICKEN COOP BRIDGE

SCALES
Plan 1 in = 40 ft
Profile Hor 1 in = 40 ft
Ver 1 in = 4 ft

CONNECTICUT STATE HIGHWAY DEPARTMENT
CHAS J BENNETT
COMMISSIONER
October 1915
Robert H. Stevens
DIV. ENGINEER

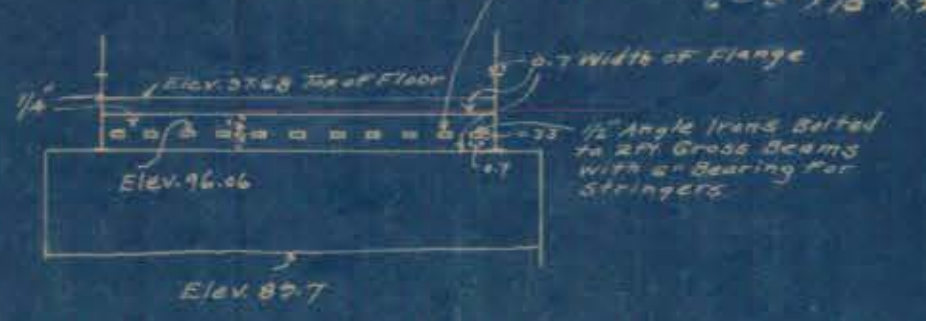
TROLLEY BRIDGE
Scale 1 in = 10 ft



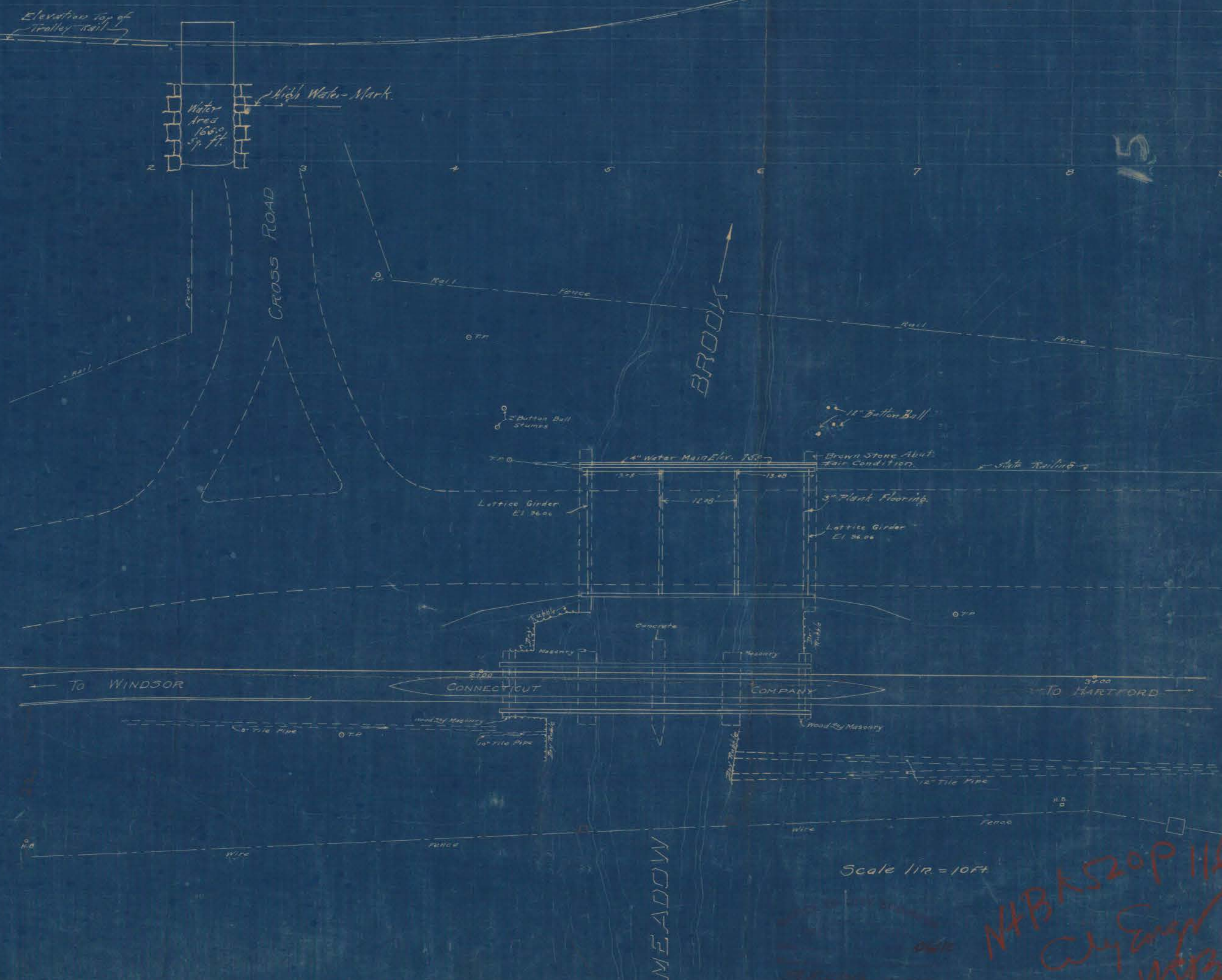
HIGHWAY BRIDGE
Scale 1 in = 10 ft



Bridge Built by
The Berlin Iron Bridge Co
1889
In Good Condition



12"x12" Stringers placed on Angle Irons
is a building placed on stringers, then there
are 3" planks laid the same way as the
stringers and then planed again with
8" planks.
The present stringers and flooring
will last about 2 or 3 years if repaired
as suggested. 2 new stringers and
6-8"x10"x20' planks.



Scale 1 in = 10 ft

NAB 1520 P 116
W. J. Smith
W. J. Smith