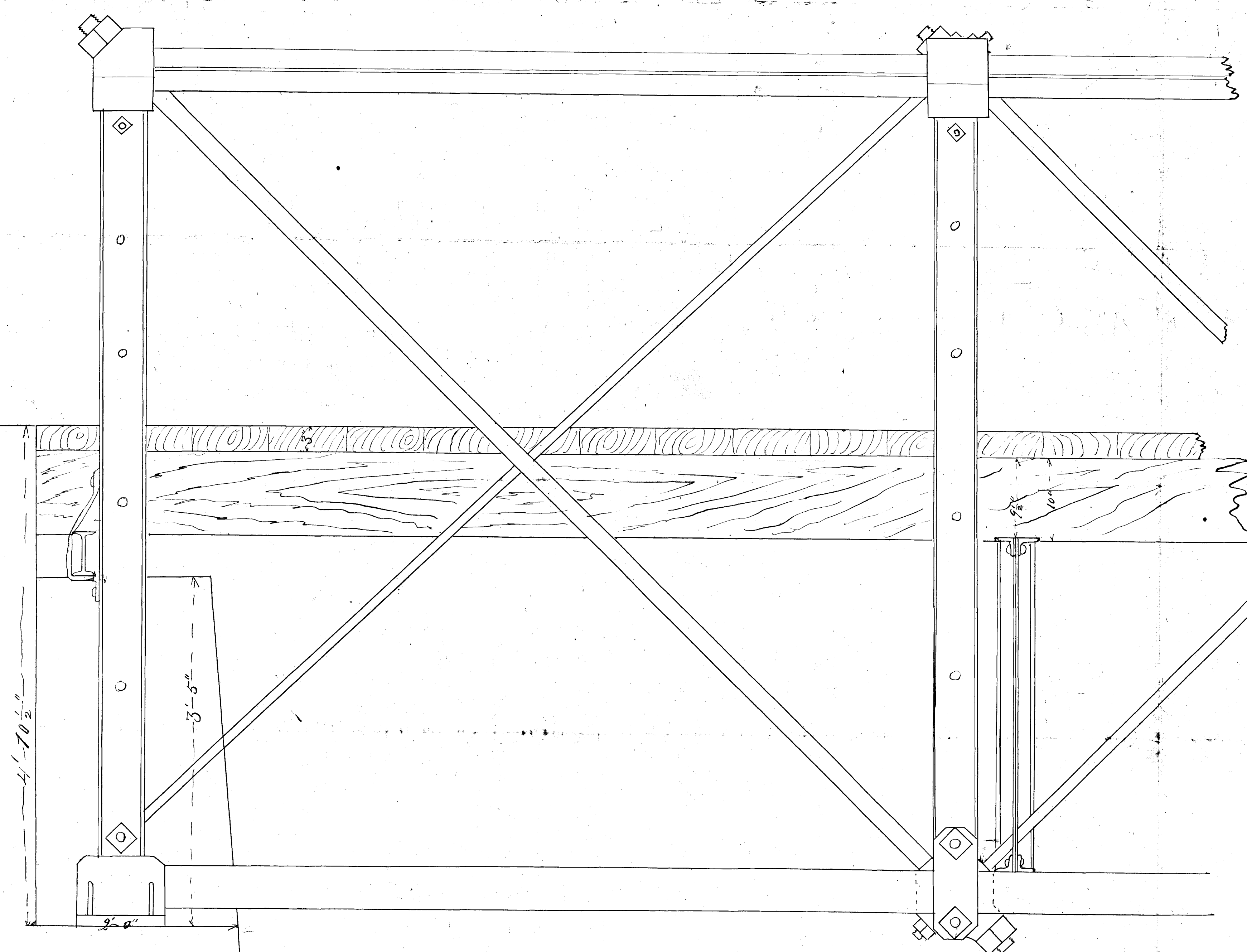
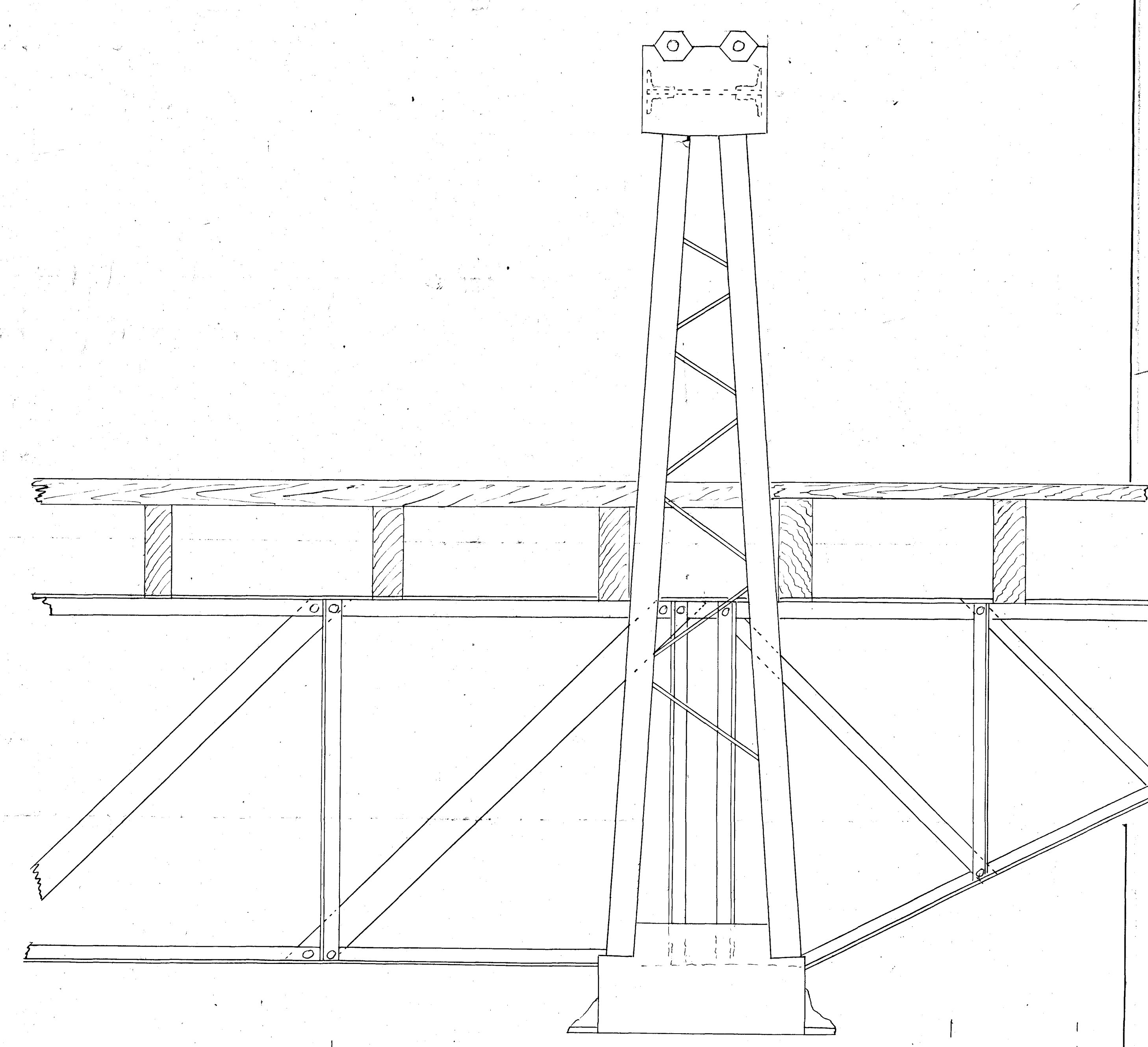
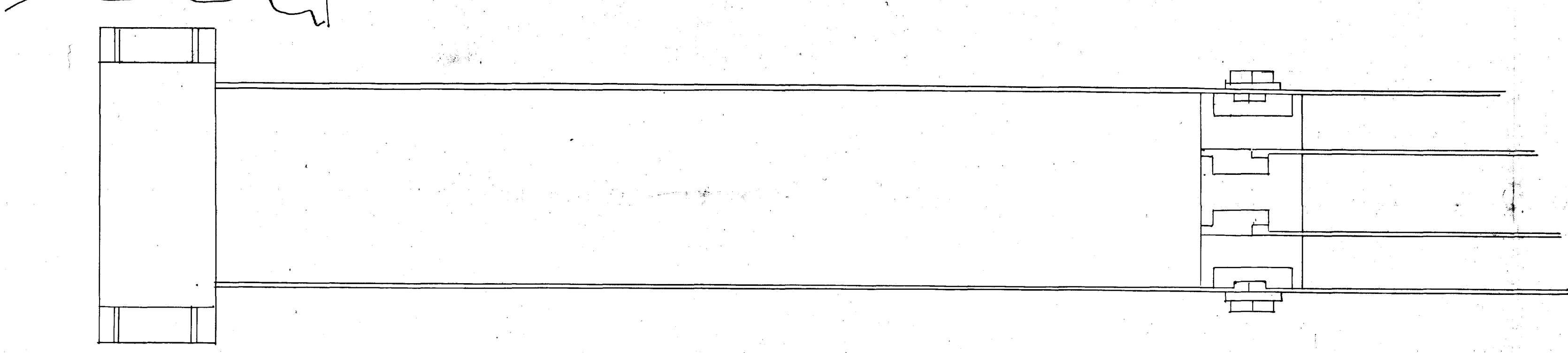
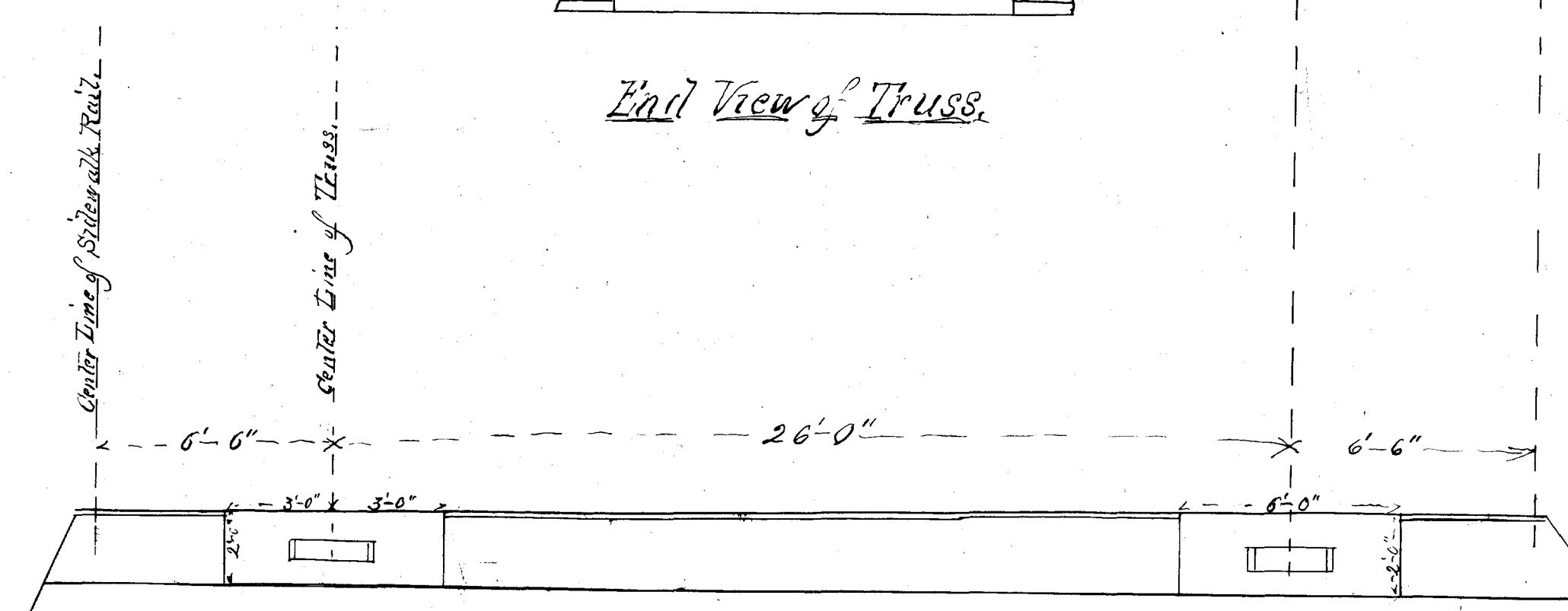




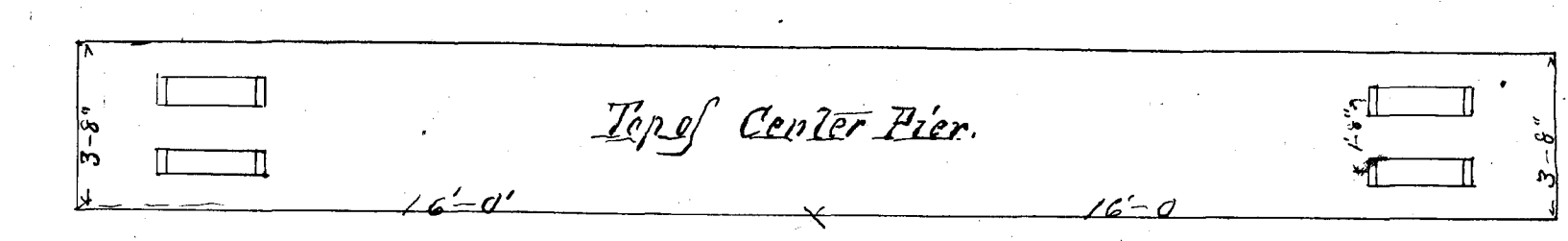
Side View of Truss.
Scale 1/2 Inch pr Foot.



End View of Truss.



Plan of Abutments.
Scale 4/8 pr Inch.



Plan of Center Pier.

Length of Span, center to center end Post	80'-10" x 2 =	161'-8"
From Retaining Wall	0'-10" x 2 =	1'-8"
On Pier between Centers of "	1'-8" x 2 =	1'-8"
Free to Free of Retaining Walls - Total		165'-0"
Width of Bridge Spill -	2'-0" x 2 =	4'-0"
Free to Free of Abutments - Total		169'-0"

College Street Bridge.
Hartford Ct.
Mar 30th 1872.