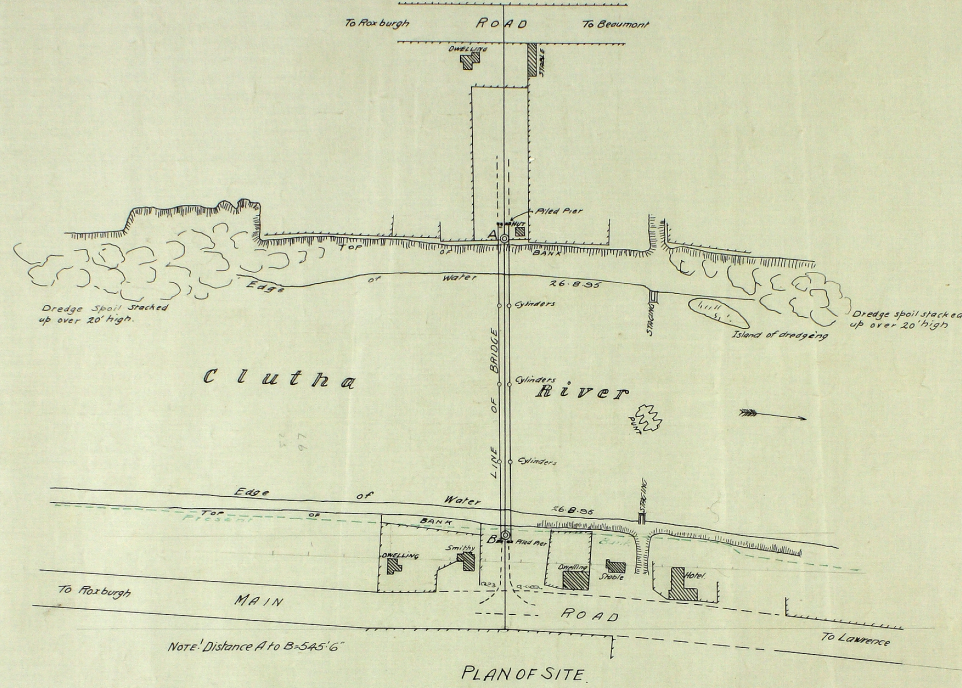


MILLERS FLAT BRIDGE, CLUTHA RIVER

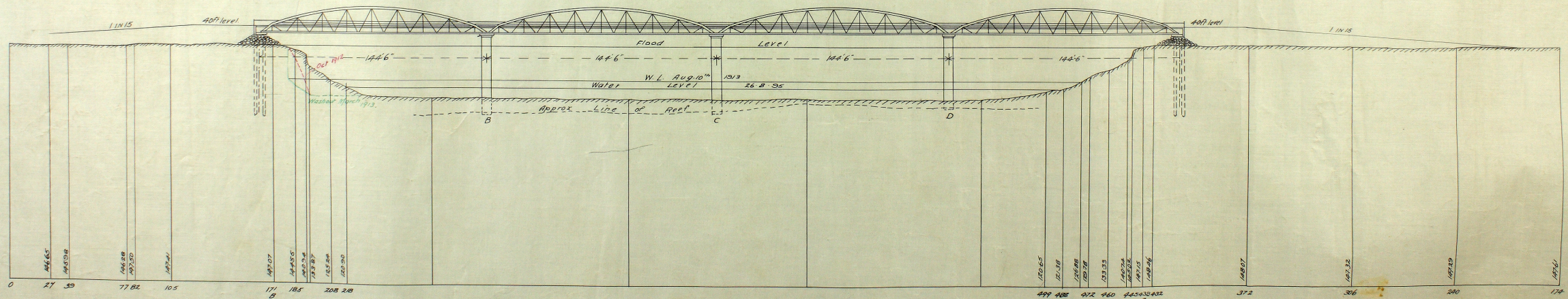
DRAWING N^o 1.

PLAN OF SITE AND GENERAL ELEVATION.

Scale 2 Chains to 1 inch.



PLAN OF SITE



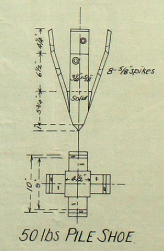
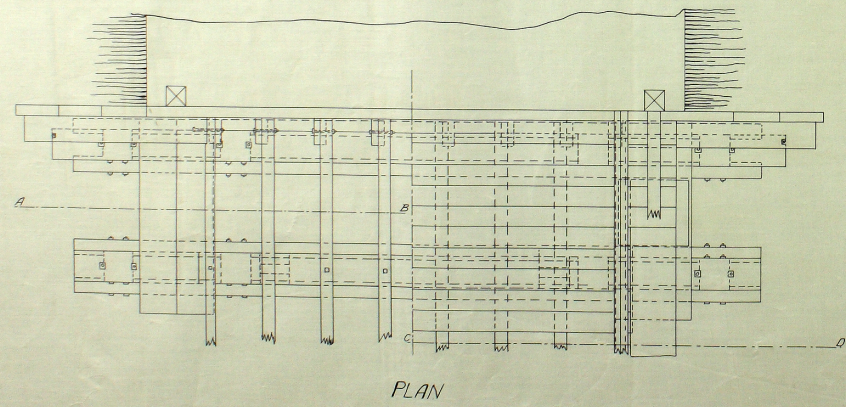
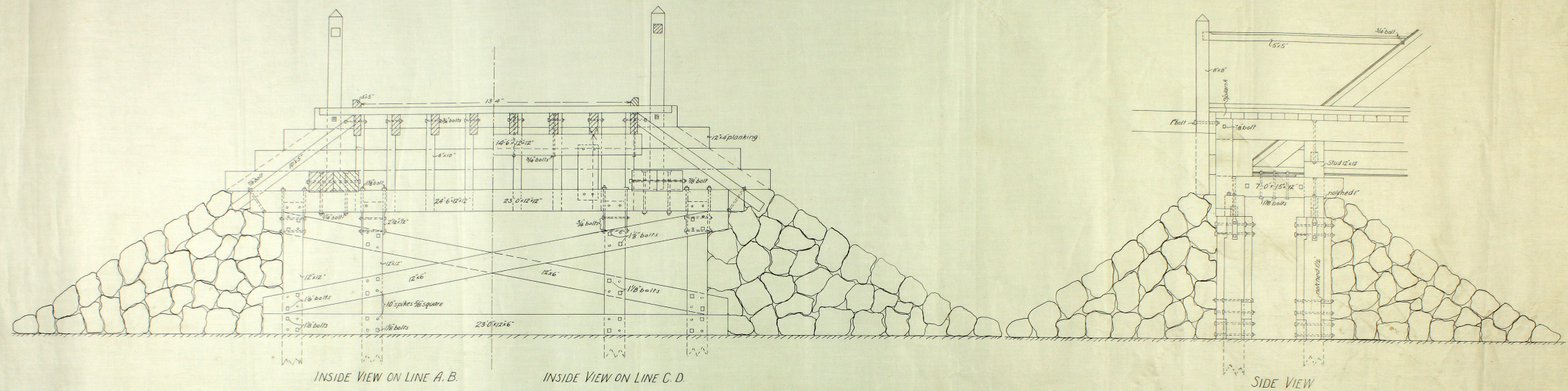
GENERAL ELEVATION
Scale 30 feet to 1 inch.

2016

COPY OF P.W.D. 17602

MILLERS FLAT BRIDGE, CLUTHA RIVER. END PIERS

Scale 1/2 inch to 1 foot



2016

COPY OF PWD 17602

2016

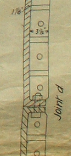
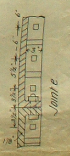
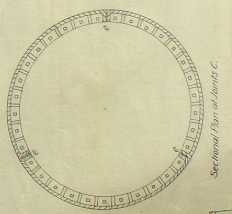
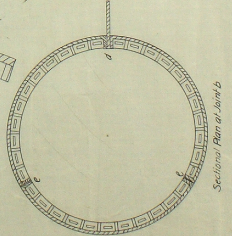
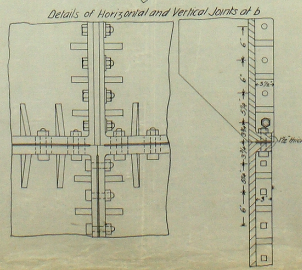
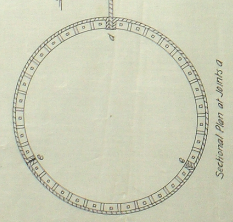
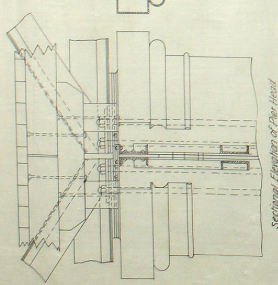
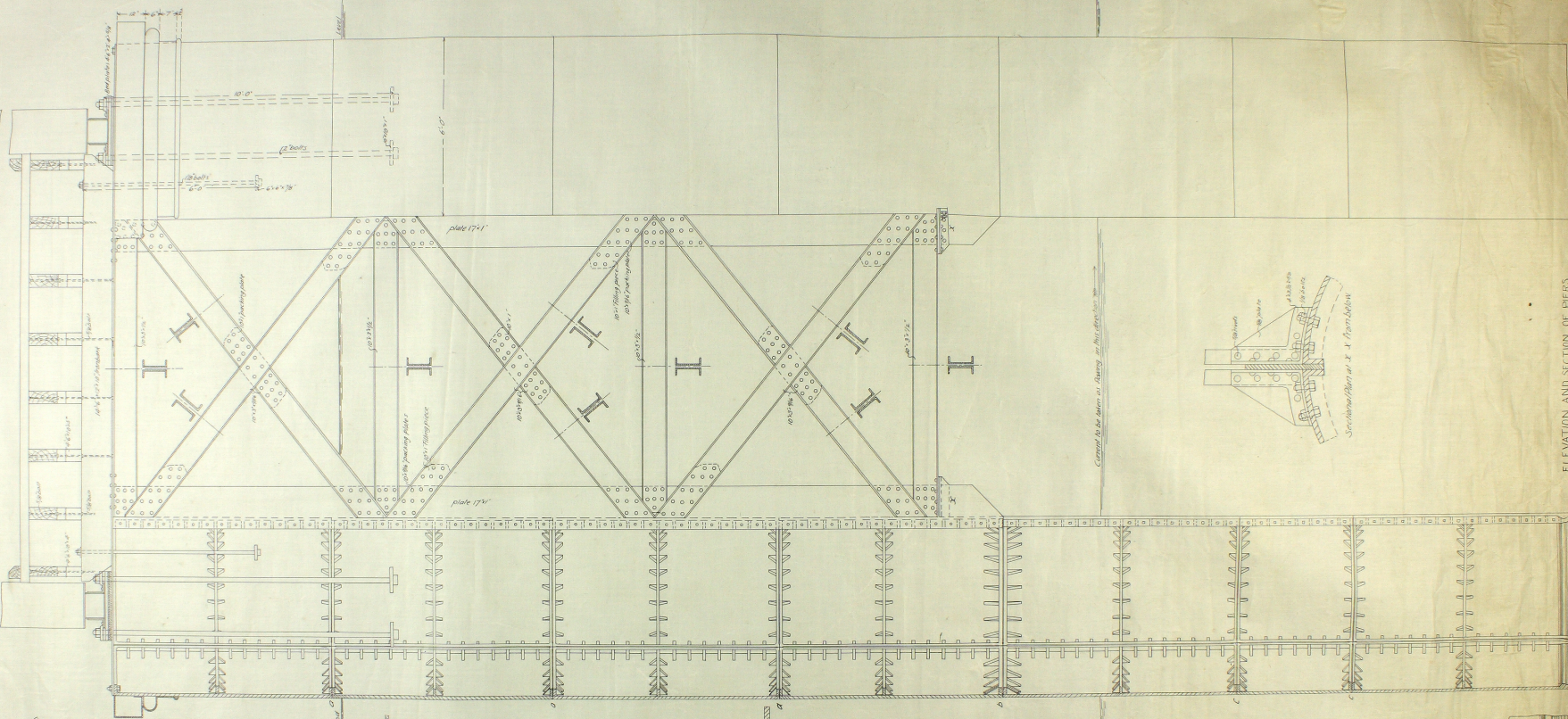
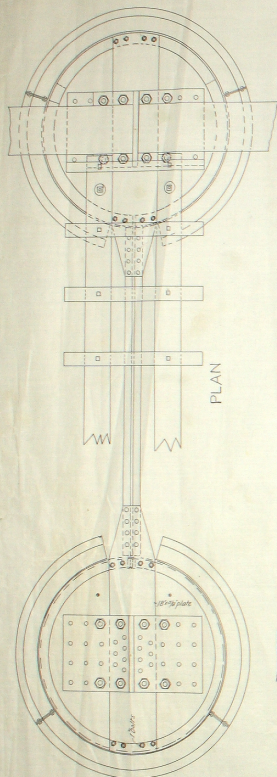
MILLERS FLAT BRIDGE, CLUTHA RIVER

DETAILS OF CYLINDER PIERS

DRAWING NO 3

Scale for Plan Elevation & Sections 3/16" = 1'

Scale for Details 3/16" = 1"



2016

D 2016

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P.W.D. 17602

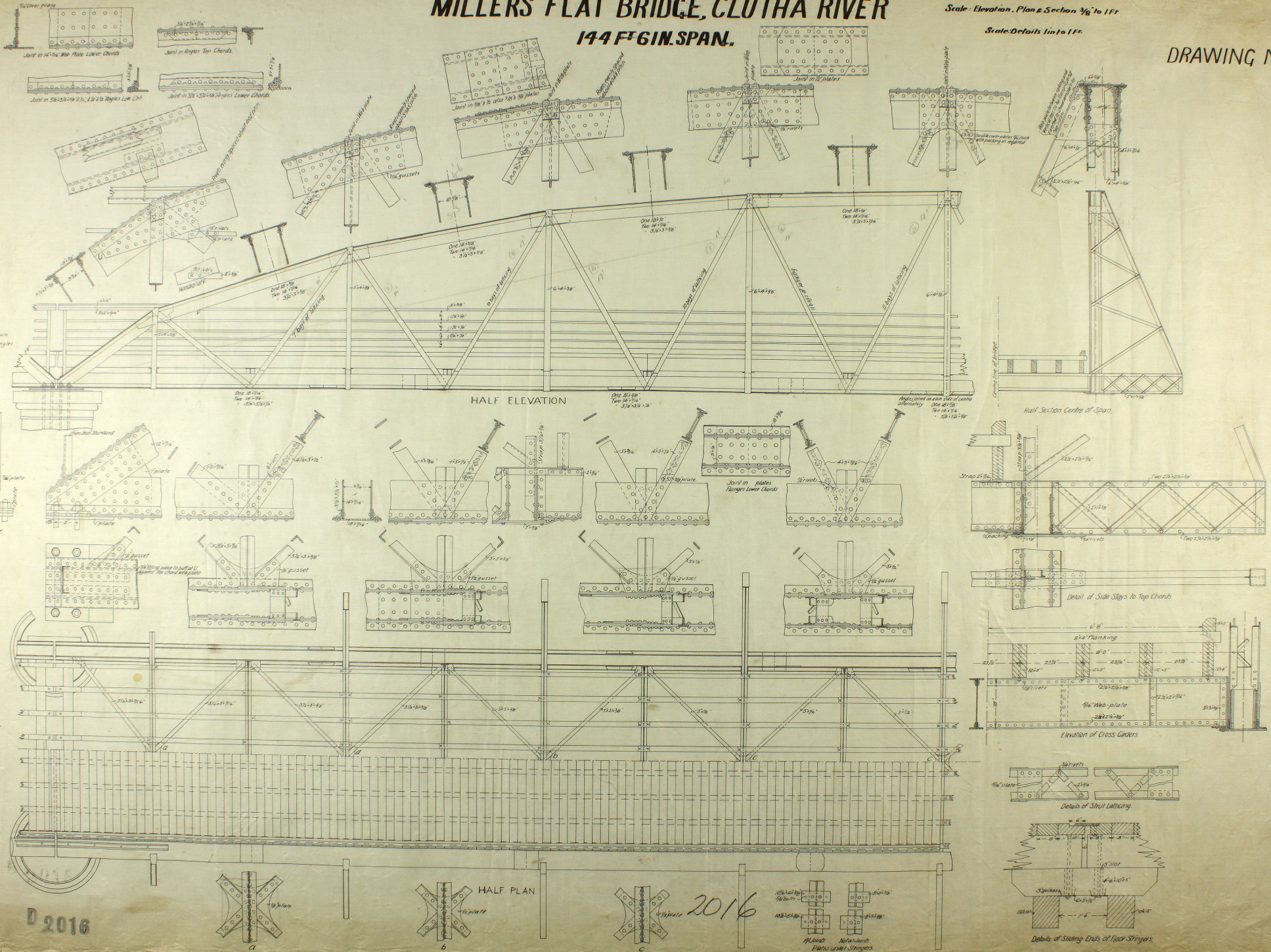
MILLERS FLAT BRIDGE, CLUTHA RIVER

144 FT 6 IN. SPAN.

Scale: Elevation, Plan & Section $\frac{3}{8}$ " to 1" =

Scale: Details 1" to 1" =

DRAWING N^o 4.



D 2016

2016