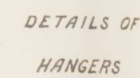
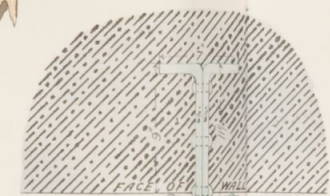


CONTRACT №

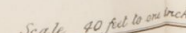
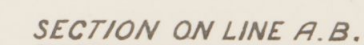
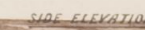
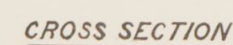
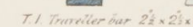
DESIGN B. (*Stone*)



Scale $1\frac{1}{2}$ inch = 1 foot



Bracket to carry traveller bars to be
built into the wall with cement



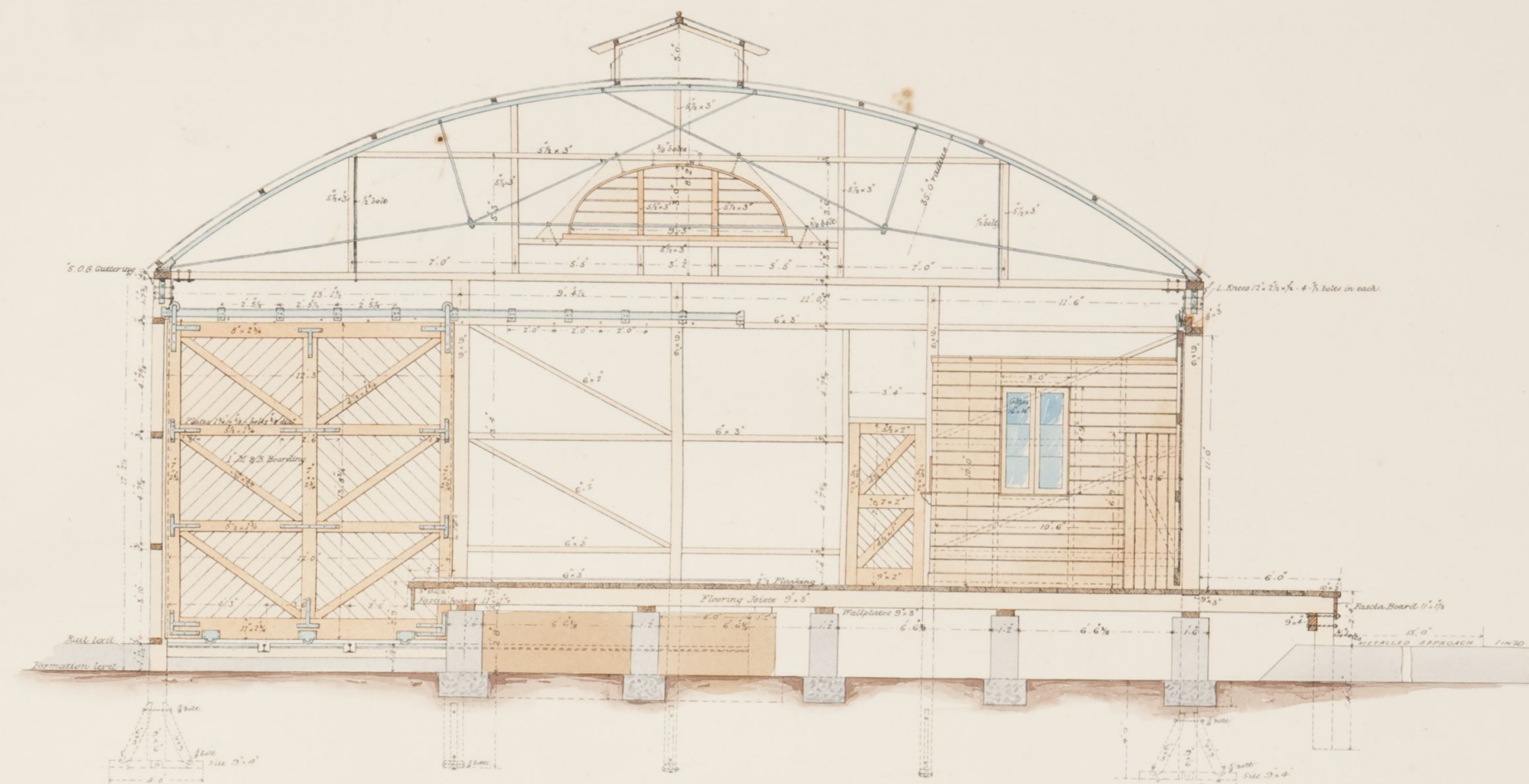
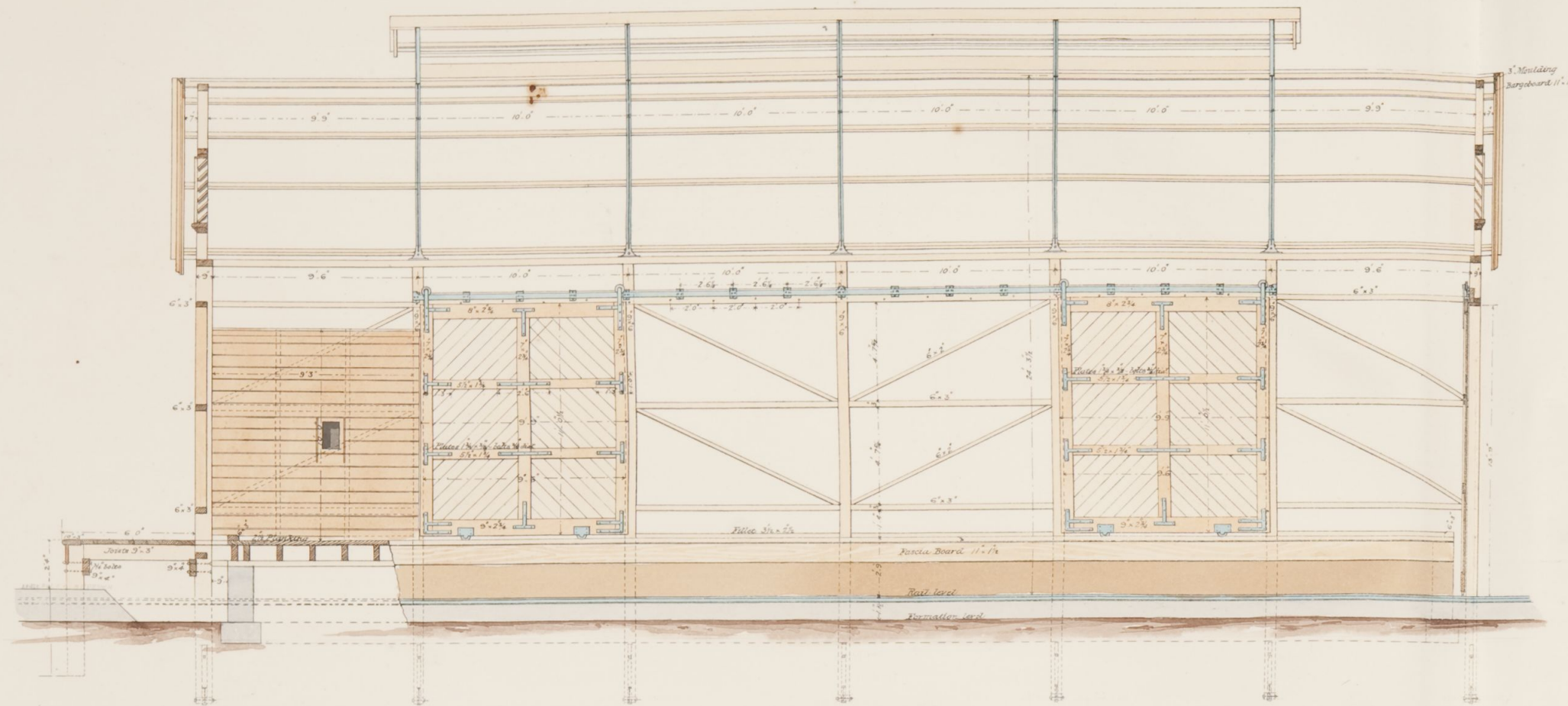
R. H. Davis
Eng. in Charge

DESIGN A (Iron and Wood)

— LONGITUDINAL SECTION —

GOODS SHED (3.6 Gauge)

— CROSS SECTION —



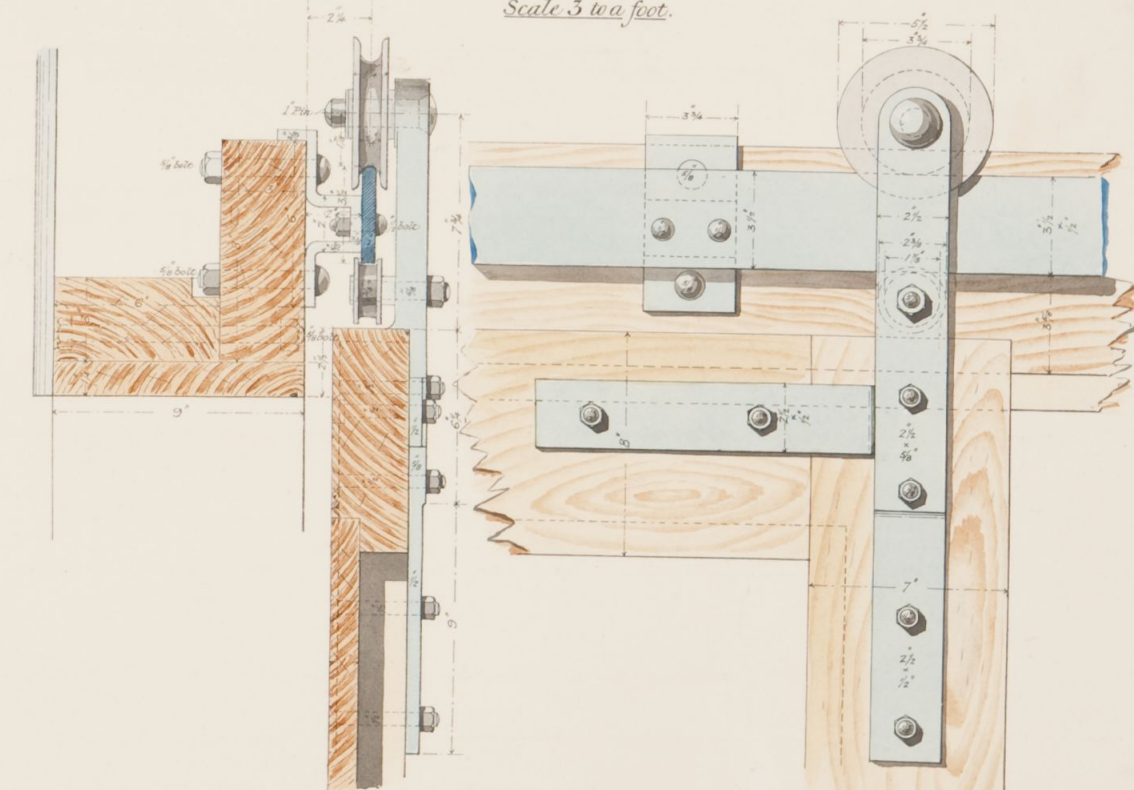
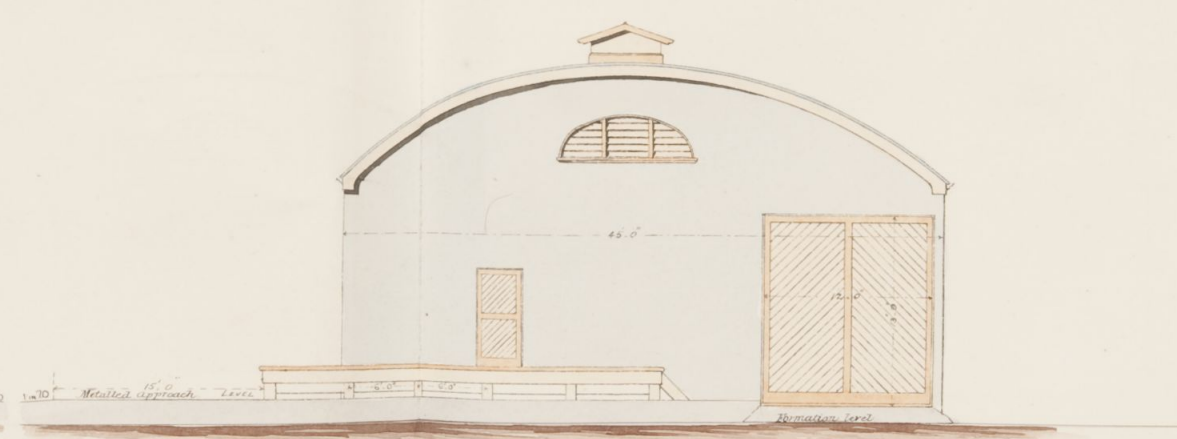
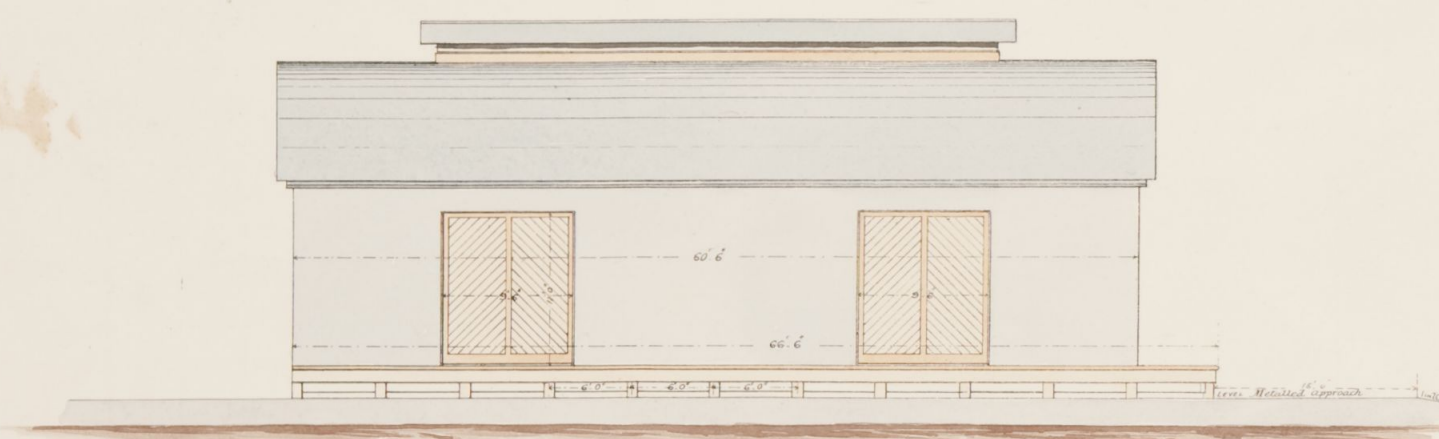
— SIDE ELEVATION —

Scale to Plan $\frac{1}{8}$ Elevations $\frac{1}{4}$ to a foot.
Scale to Enlarged Sections $\frac{1}{4}$ to a foot.

— END ELEVATION —

— DETAILS —

Scale $\frac{1}{2}$ to a foot.



— PLAN —

— END ELEVATION —

— BLOCK PLAN —
Scale - 40 feet to 1 inch.

