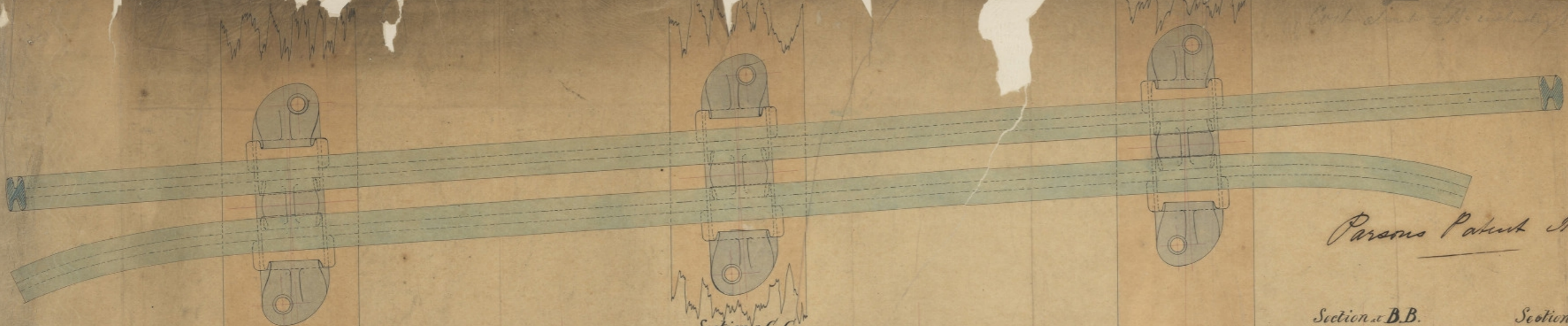


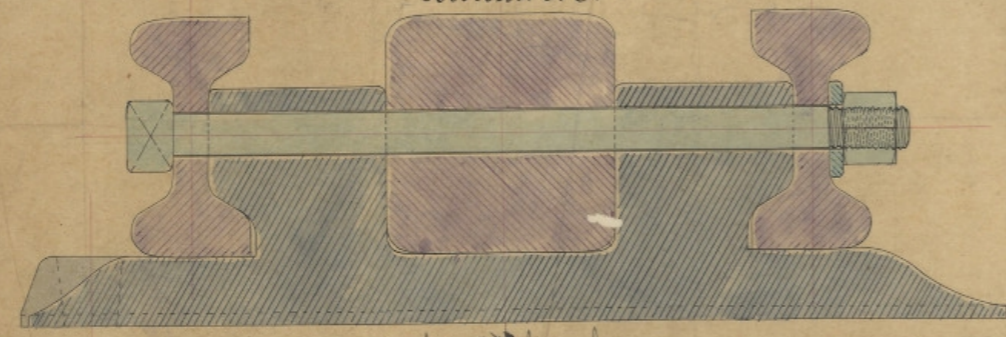
Showing
Best Section
58742



Parsons Patent Steel Cropping



Section a D.D.

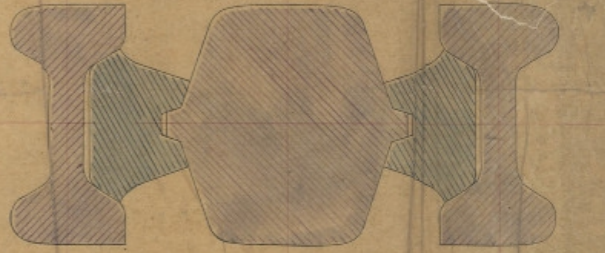
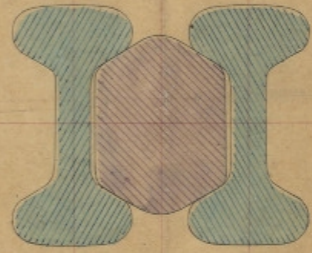
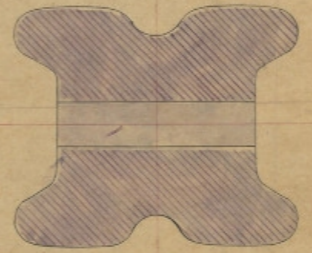


Section a C.C.

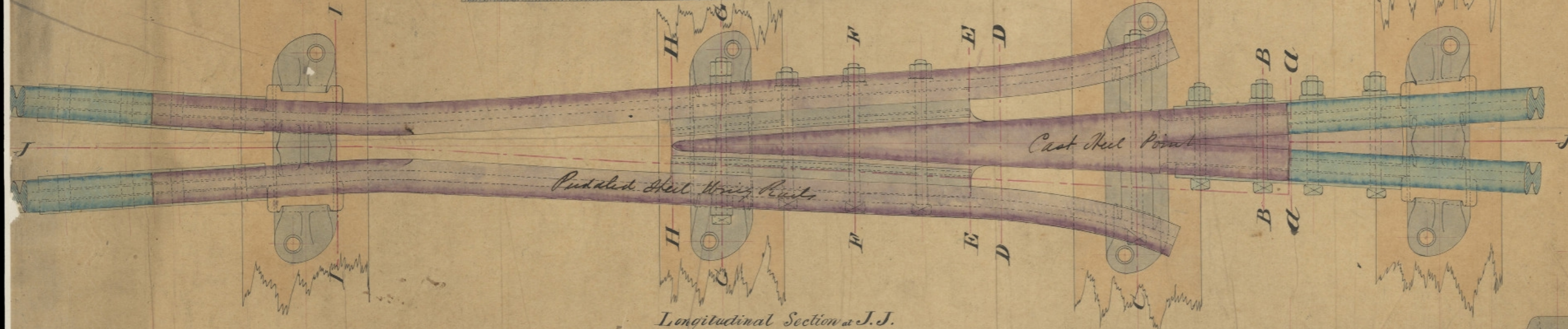
Section a B.B.

Section a A.A.

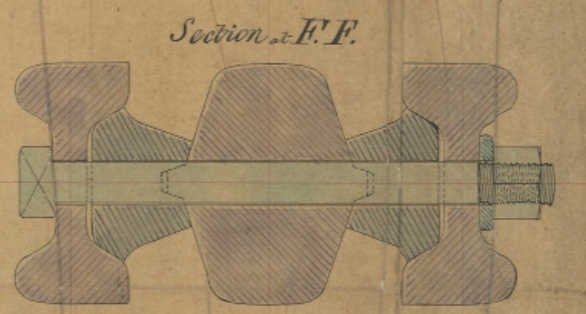
Section a E.E.



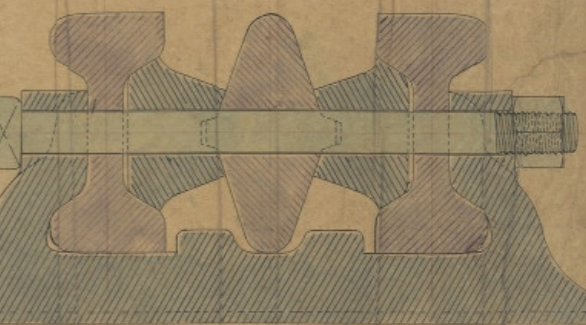
One set of Crossings will consist of
One Cast Steel Point, weighing 275 lbs.
Two lengths of Puddled Steel Rail, each
weighing 272 lbs.
Two Iron Check Rails,
Ten Chairs,
Two Cast Iron Saddle Pieces,
Nine long bolts and nuts.



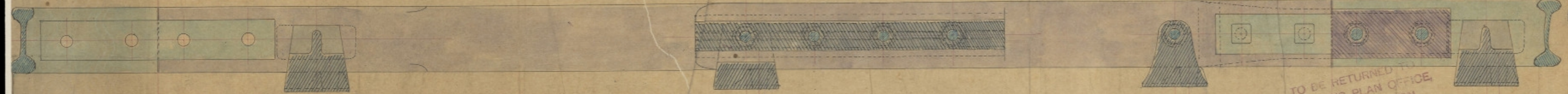
Longitudinal Section a J.J.



Section a F.F.



Section a G.G.



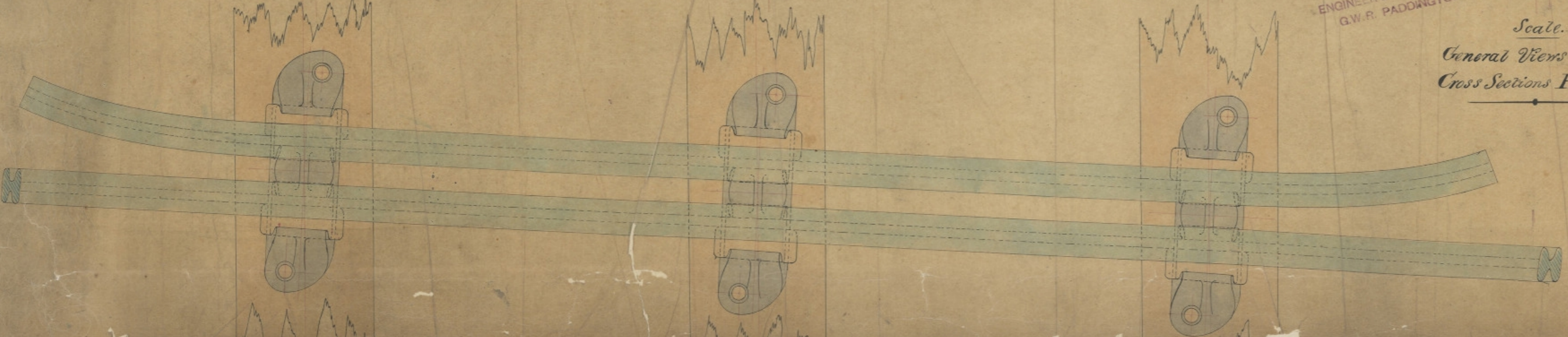
TO BE RETURNED TO
ENGINEER'S PLAN OFFICE,
G.W.R. PADDINGTON.

Scale.

General Views 3/4" = 1' 0"
Cross Sections Half size.



Section a H.H.



Section a I.I.



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