MANIATOTO COUNTY

KYEBURN BRIDGE

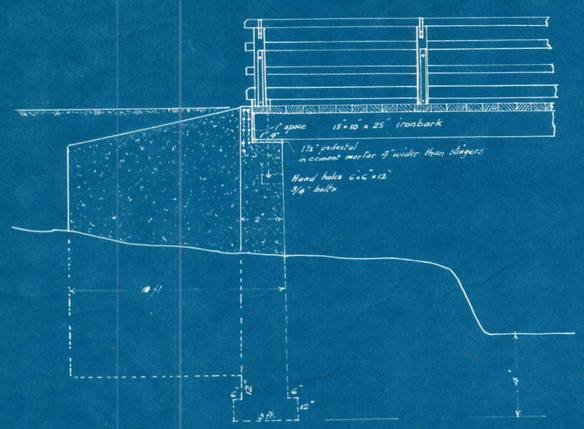
Naseby to Dansay's Pass Road

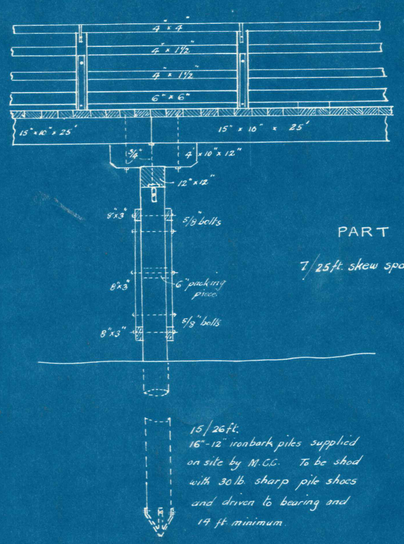
Scale: 1 Inch = 4 Feet

CONTRACT NO.

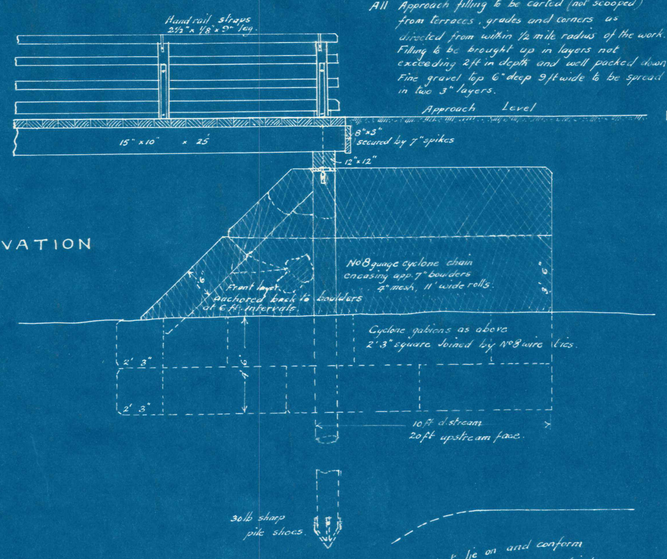
PART ELEVATION

7 / 25ft skew spans.





15/26ft.
16"-12" ironbark piles supplied on site by M.C.C. To be shod with 30lb sharp pile shoes and driven to bearing and 19 ft minimum.

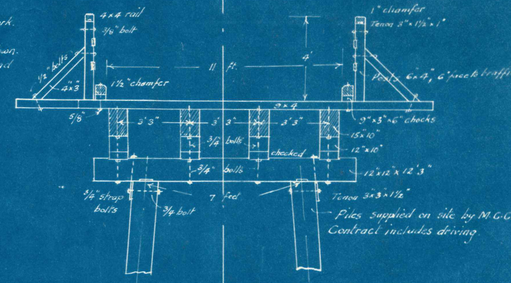


All Approach filling to be carted (not scooped) from terraces, grades and corners as directed from within ½ mile radius of the work. Filling to be brought up in layers not exceeding 2ft in depth and well packed down. Fine gravel top 6" deep 9 ft wide to be spread in two 3" layers.

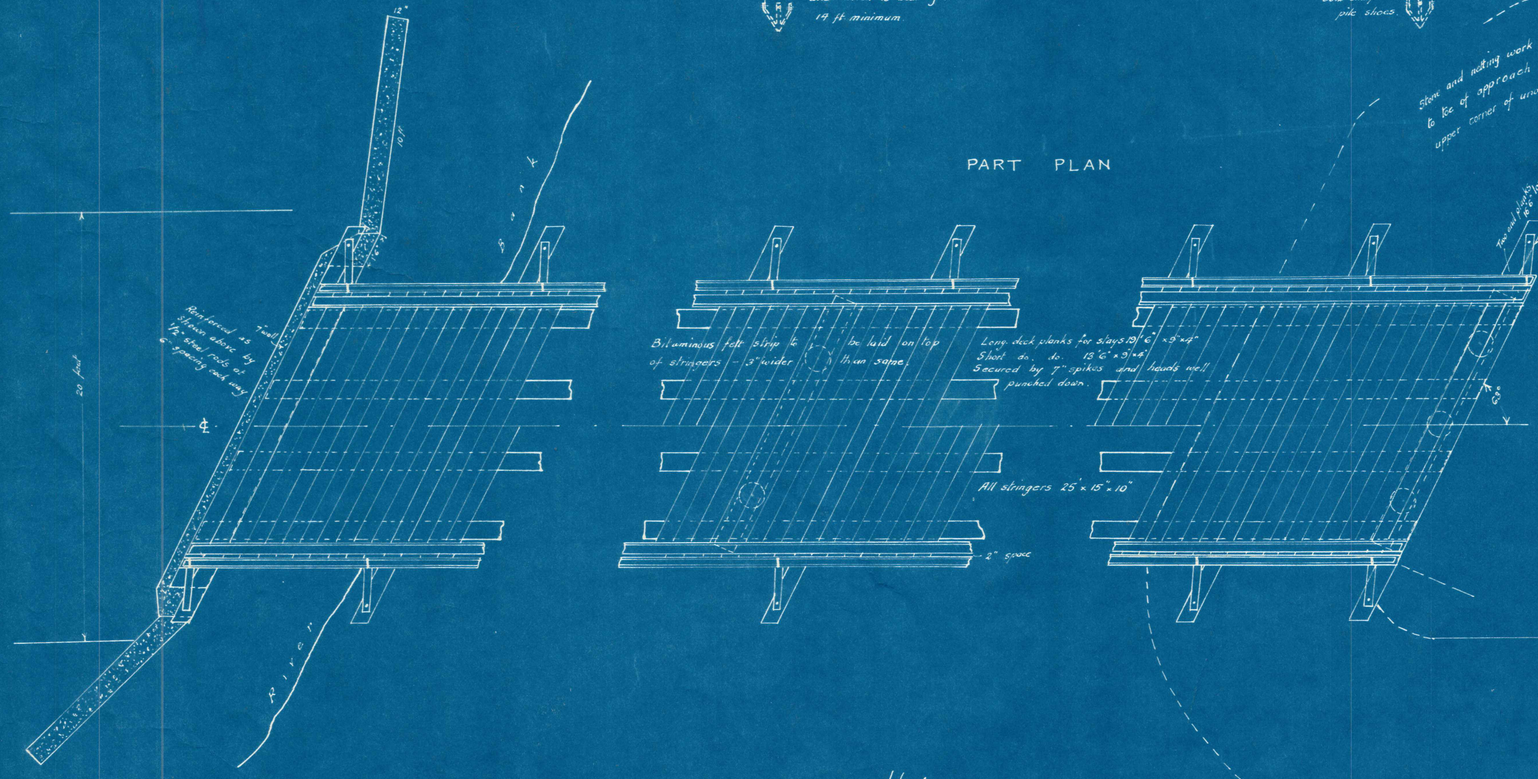
Approach Level

Stone and matting work to lie on and conform to lie of approach filling and to seat firmly onto upper corner of underground work.

SECTION AT PIER

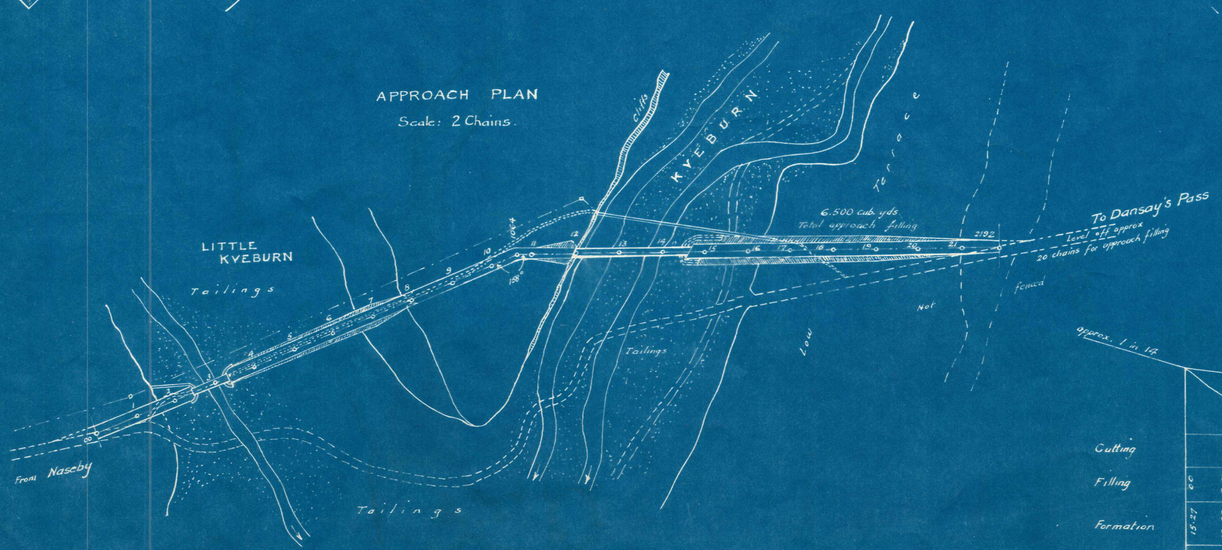


PART PLAN



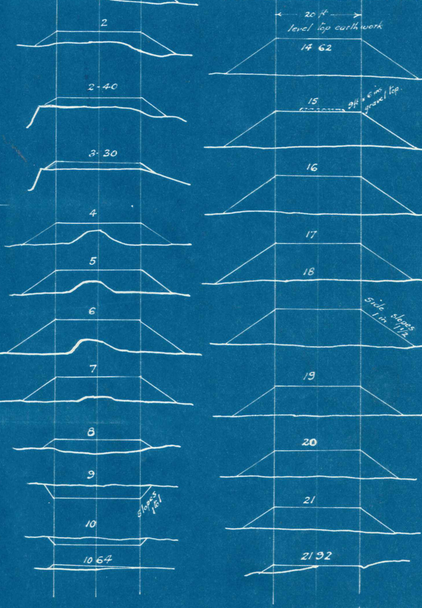
APPROACH PLAN

Scale: 2 Chains.

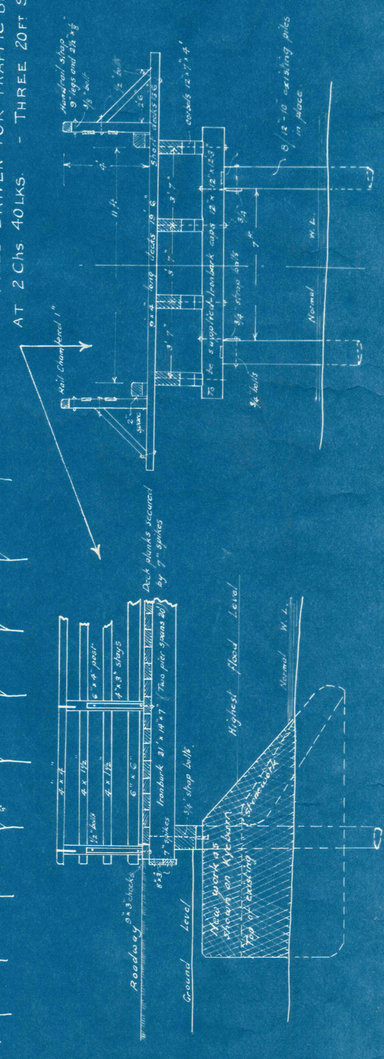


APPROACH CROSS SECTIONS

Scale: 20 Feet to an Inch

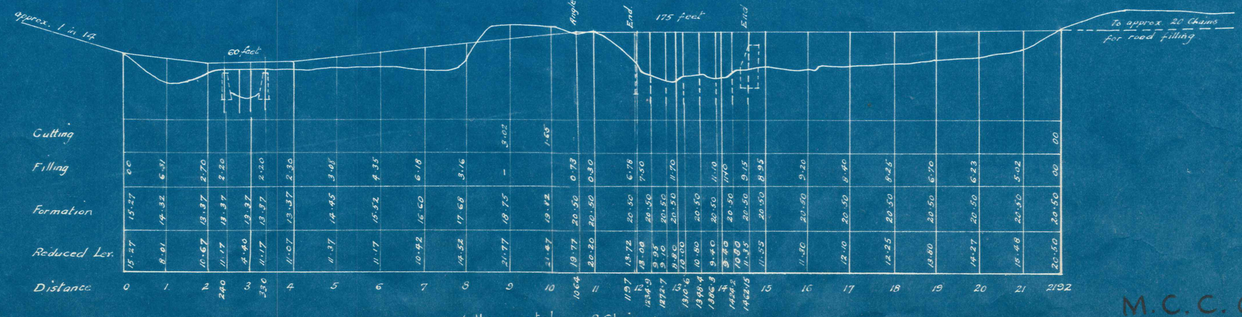


LITTLE KYEBURN
ELEVATION AT END AND SECTION AT PIER OF SUPERSTRUCTURE TO BE ADDED TO PILES DRIVEN FOR TRAFFIC BRIDGE AT 2 Chs 40 Lks. - THREE 20ft SPANS



APPROACHES

LONGITUDINAL SECTION



Scales: { Horizontal 2 Chains / Vertical 20 Feet } to an Inch.

M.C.C. 098

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R. J. Black.
County Engr.
9.5.38