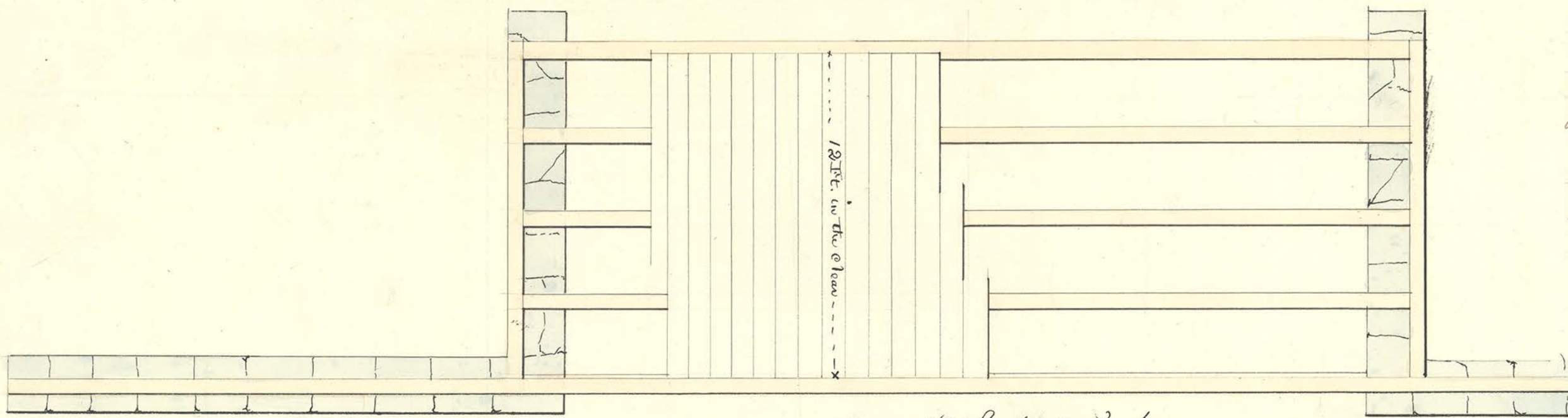


**Feeder Bridge.**



Scale  $4\frac{1}{2}$  ft to an inch

This Bridge is to be across the Feeder at its Junction with the Canal. it will be 12 ft wide in the clear, and finished as represented on the plan. 60 ft of wing railing, to be affixed to the coping with irons, and its cost to be included in the price per foot lineal of the Bridge superstructure. The masonry to be of the best kind of uncoursed rubble work laid in good lime mortar. The corners & coping to be neatly hammer dropped the joints to be made close and even & at right angles with the face.

Bill of Timber

- 5 Stringers, at ends 8 by 10 in. center 8 by 16. 33 ft long
- 2 abutment timbers 6 by 13 inches. 14 ft.
- 20 Posts ——— 4 " 5 " 3 "
- 12 " ——— 4 " 5 " 2 "
- 170 Lineal feet railing 4.5 "
- 170 " " Cop 2 " 7 "
- 60 " " Under rail 4.5 "
- 200 " " Bannister 2 " 4 "
- 380 Sq. feet 2 inch Plank.

The Iron fixtures for the railing to be of such form & dimension as the Engineer may direct. The Bridge to be finished with 2 coats white paint.