**New Piers** (1st End of 123' Main Span)

Reinforced Concrete on Steel Piling

Concrete Dimen: 33' x 5' x 4'

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**Elevations**

- Base of Rail: 28.0
- Top/Conc. Pier: 23.0
- Base/Conc. Pier: 19.0
- Mean H.W. (Tide): 15.1
- O.H.W. (Creek): -0.3
- Pile Point (Est.): -50.0

**Bridge Bottom (Exist.):** 25.3

**Bridge Bottom (Prop.):** 24.9

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Revised: 3-25-96 (Br. Bathy Ell)

The Alaska Railroad

Bird Creek Bridge Replacement

Arr.C Mile 86.6

Scale 1"=20' (Approx)

Date: 3-20-96

By: AP