Plan No M 96
Deposited 21st February 1936
R H Brandon
Minister

KAMLOOPS
OR
SOUTH END

1204'-0" centre to centre of End Bents

597'-10½"

335'-3"

270'-10½"

NORTH END

8 Bays @ 19'-0" = 152'-0" 26'-0"

9 Bays @ 19'-0" = 171'-0"

9 Bays @ 25'-0" = 225'-0"

23'-10½"

101'-4½"
100' Deck Howe Truss

132'-6"
130' Through Howe Truss

101'-4½"
100' Deck Howe Truss

29'-10½"

7 Bays @ 19'-0" = 133'-0"

21'-0"

5 Bays @ 19'-0" = 95'-0"

+ 1·89%

Vertical Curve

Grade - Level

Vertical Curve

-5·5%

Deck Elev 1168.08

Deck Elev 1168.08

SOUTH THOMPSON RIVER

ELEVATION LOOKING DOWNSTREAM
40 FT. = 1 INCH

CITY OF KAMLOOPS

51

50

72

73

STREET

CNR

BRIDGE ST.

FRONT STREET

ZINE STREET

RIVER

℄ of Existing Bridge

℄ of Proposed Bridge

SOUTH THOMPSON

6° Curve
Δ 17°10' R

PLAN
40 FT. = 1 INCH

This is copy of plan submitted to Ottawa under the Navigable Waters Protection Act on 25th Feb. 1936.

KAMLOOPS EAST BRIDGE
OVER
SOUTH THOMPSON RIVER
LAYOUT
Scale:- 40'-1 inch

GOVT. of CANADA
DEPT. of PUBLIC WORKS
VICTORIA

DRAWING No. 2187-1

Formerly Dwg. No. 90-11