

PLAN OF ADDITION TO TOWNSITE OF WHITEHORSE YUKON TERRITORY

BEING PART OF LOTS 2 AND 3, GROUP 5 (804)
Surveyed by H.C. Bingham, D.T.S. Aug. 25, 1944.
Scale - 200 feet = 1 inch.

Note:
Standard survey posts are shown thus: ●
Old pattern iron posts are shown thus: ■
Corners at which no posts were planted
are shown thus: x
All other lot corners were established on the
ground with 2"x2"x16" wooden posts.
Bearings are derived from that of the south
boundary of Group Lot 6 as shown on Plan 8880.

I, Harold Carr Bingham of the City of Moose Jaw in the Province of
Saskatchewan, Dominion Land Surveyor, make oath and say that I have
in my own proper person, according to law and the instructions of the
Surveyor General, faithfully and correctly executed the survey shown
by this plan and that the said plan is correct and true to the best of my
knowledge and belief. So Help Me God.
Sworn before me at Moose Jaw, Sask.
this 1st day of February 1945.

M. Schull
A commissioner for oaths in and for the
Province of Saskatchewan.

H.C. Bingham

Department of Mines and Resources,
Ottawa
20th February, 1945.
Approved and Confirmed

F. J. J. J.
Surveyor General.

Note:- This plan is not to be used for preparing
descriptions to be inserted in Letters
Patent to be issued for the lots shown
thereon. Use plan N^o 40033 L.S., Dept.
of M. & T.S., at Ottawa. See letter dated
16-10-50 from the Registrar, L.T.O. at
Dawson, Y.T. File 17308² in S.G.'s Office at
Ottawa.
J.D.B. 25/16/50

Lands dealt with by this plan lie
within City of Whitehorse as
defined by Ordinance dated Oct. 25/49.
(See L.R. d. 3/11/51. File 17308 in Surveyor-
General's Office at Ottawa.)

Note:- Information in orange inserted from Plan of record
N^o 40186 in the Legal Surveys Division of the
Dept. of Mines and Resources, Ottawa, showing
the restoration of certain corners in the Townsite of
Whitehorse, Y.T., by H.C. Bingham D.T.S., Aug. 31, 1944.
J.C.B. 14/3/49



Department of Mines and Resources
Surveys and Mapping Branch
Hydrographic and Map Service
OTTAWA

40181