CITY OF HALIFAX

HALIFAX COUNTY

NOVA SCOTIA

SCALE

40 Feet 0 40 80 120 Feet

40 feet to 1 inch

Contour Interval 2 Feet

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TRUE NORTH

GRID NORTH

MAGNETIC NORTH

Magnetic Declination Dec. 1960

This mapping was compiled by photogrammetric methods from aerial photographs flown in May 1960.

Grid shown is a plane rectangular projection based on triangulation stations established by the Geodetic Survey of Canada. Origin was taken at Fort Needham with an assumed value of North 100,000 and East 100,000.

All contours and elevations are based on City of Halifax Datum, which is Geodetic plus 100·00 feet.

Ground control was established by Walter E. Servant, Provincial Land Surveyor, Halifax, N.S.

REFERENCE

Buildings - with open spaces indicated "Open" or "O". Solid line shows roof outline. Broken line indicates foundation.

Steps or Stairs

Road - Curb Line

Paved Road

Unpaved Road

Sidewalk

Footpath

Monument — MON.

Fire Hydrant

Manhole

Catch Basin

Concrete Post

Service Poles

Light Standard

Other Poles

Pylon

Walls over 2' thick — WALL

Walls under 2' thick — W

Fence — X

Hedge over 2' thick

Hedge under 2' thick — H

Line of Trees — T

Individual Trees with trunk position indicated.

Wooded Area

Scrub or Brush — S

Swamp

Railway Tracks — Switch

Railway Signal Posts

Embankment — Cutting

Watercourse

Contours — 212, 210, 208

Elevation — 197·6'

Station

Bench Mark — B.M. 70 169.33'

Trees are shown where ground is dense coniferous trees.

PHOTOGRAPHY AND MAPPING BY

LANTIC AIR SURVEY CO. LTD.

P. O. BOX 118 DARTMOUTH, N.S.

PROJECT 160

Approved: George A. West, Commissioner of Works

SHEET No. 101-9

REVISIONS

	Date	Drawn by	Checked by		Date	Drawn by	Checked
1	JULY 25, 1962	G.M.	H.J.B.	3			
2	MAY 10, 1977	R.N.		4			
5				6			
7				8			
9				10			
11				12			

C.B. REVISION