



PROJECTION
 UNIVERSAL TRANSVERSE MERCATOR (UTM)
 UTM GRID ZONE 10 (1973)

VICTORIA CITY VERTICAL DATUM (REVISION 1979)
 0.00 METRES = 0.00 GEODETIC SURVEY DATUM
 (CORRECTION 4813 - REVISION 1972)

MAP SCALE FACTOR (AVG) = 0.99991
 SURVEY CONTROL FACTOR (MEAN) = 0.99991

LEGEND

SURVEY MON.(NON-CONTROL).....	SIDEWALKS:
SURVEY CONTROL MONUMENT.....	CONCRETE.....
SURVEY CONTROL PLATE.....	ASPHALT.....
U.T.M. GRID INTERSECTION.....	DRIVEWAYS:
BUILDING.....	PAVED.....
CONTOURS - DEFINITE.....	UNPAVED.....
CONTOURS - INDEFINITE.....	MANHOLES:
SPOT ELEVATION.....	SANITARY SEWER.....
SANDY BEACH.....	STORM DRAIN.....
DITCH.....	CITY LIGHT.....
TREES:	WATER VALVES:
DEFINITE TRUNK.....	MAIN.....
INDEFINITE TRUNK.....	HYDRANT.....
BUSH.....	SERVICE.....
HEDGE.....	BOULEVARD SERVICE.....
ROCK OUTCROP.....	VENT.....
FENCES:	CATCH BASIN.....
WOOD.....	WATER METER.....
STEEL.....	FIRE HYDRANT.....
WALL.....	STOP SIGN.....
RETAINING WALL.....	POLES:
PLANTER.....	UTILITY (WOOD).....
MUNICIPAL BOUNDARY.....	CITY STANDARD (STEEL).....
BRIDGE.....	LAMPS:
RAILWAY.....	MERCURY VAPOUR
ROAD-PAVED:	ON STANDARD.....
CONCRETE CURB.....	ON UTILITY POLE.....
ASPHALT or NO CURB.....	CLUSTER
ROAD-UNPAVED (NO CURB).....	TYPE A.....
	TYPE B.....
	UTILITY POLE WITH ANCHOR.....
	TRAFFIC SIGNAL.....
	PEDESTRIAN SIGNAL.....

COMPILED BY
WESTERN PHOTOGRAMMETRY LTD.
 EDMONTON, ALBERTA

PHOTOGRAPHY DATE: MARCH 1977
 FLIGHT NUMBERS: BC 5786/5787
 PHOTO SCALE: 1:5000 (APPROX.)

SCALE 1:2000
 CONTOUR INTERVAL: 1 METRE
 GRID INTERVAL: 200 METRES

MAP OVERLAY REFERENCE

REF	DESCRIPTION	REVISED TO
a	BUILDINGS, ADDRESSES, STREET & GEOGRAPHIC NAMES	MARCH 1977
b	TOPOGRAPHIC & PLANIMETRIC DETAIL EXCLUDING BUILDINGS	-
c	CITY CASTINGS (MANHOLES, VENTS, VALVES, HYDRANTS, METERS)	-
d	LOT BOUNDARIES & SURVEY MONUMENTS	-
e	LOT DIMENSIONS & LEGAL DESCRIPTIONS	-
f		
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r		
s		
t		
u		
v		
w		
x		
y	CADASTRAL SERIES SURROUND	
z	GENERAL SERIES SURROUND	

CORPORATION OF THE CITY OF VICTORIA
 ENGINEERING DEPARTMENT

GENERAL

MAP OVERLAY COMBINATIONS: REVISION TO: MARCH 1977
 GRID AREA **16D**

UTM INDEX REFERENCE: 1701 474 000-5 363 200