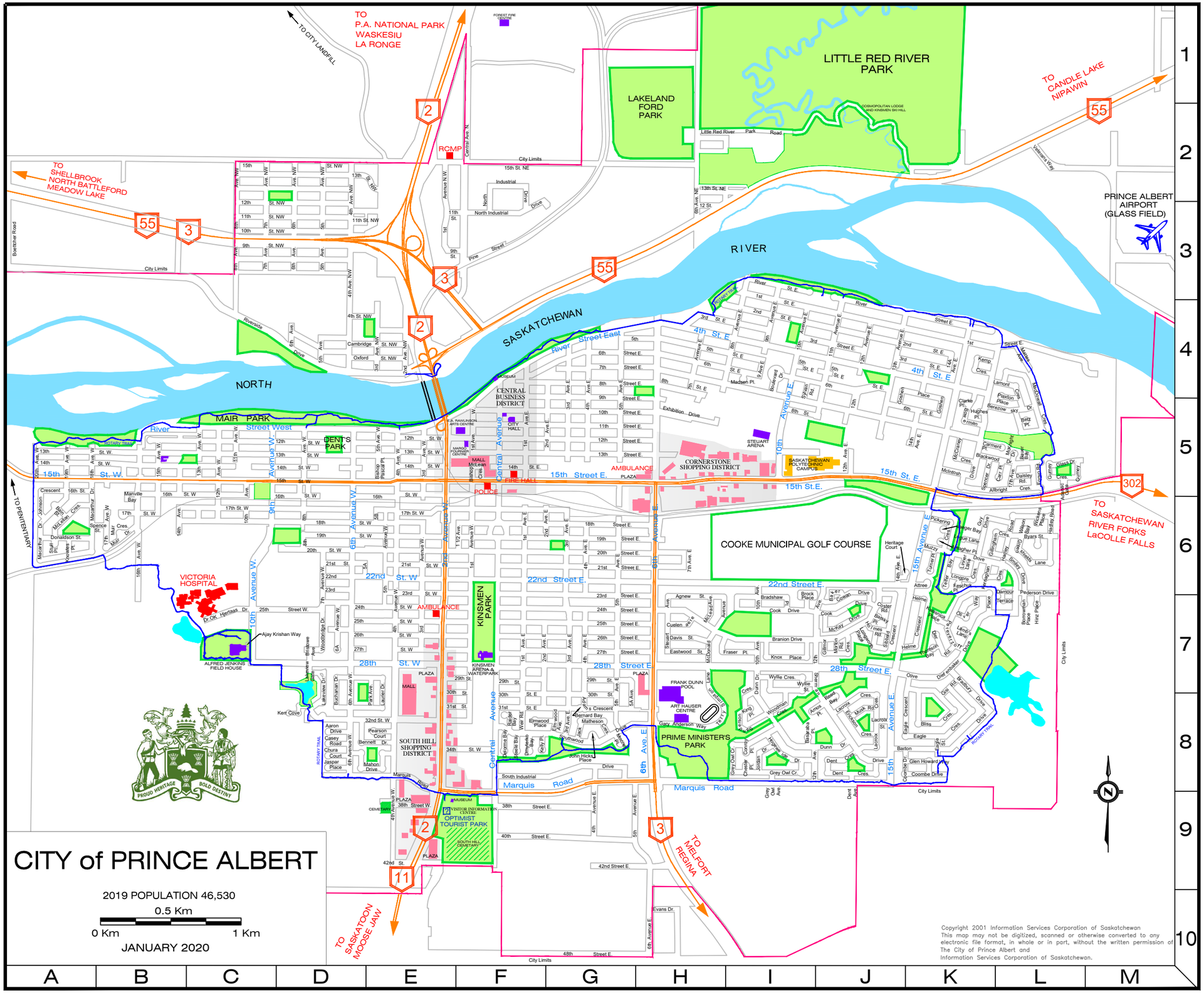

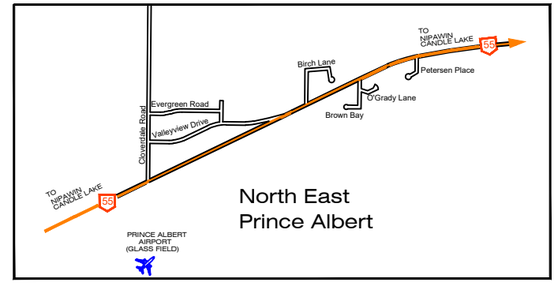

CITY of PRINCE ALBERT

2019 POPULATION 46,530

0.5 Km

0 Km 1 Km

JANUARY 2020

Copyright 2001 Information Services Corporation of Saskatchewan
This map may not be digitized, scanned or otherwise converted to any electronic file format, in whole or in part, without the written permission of The City of Prince Albert and Information Services Corporation of Saskatchewan.

Numerical

1-1/2 Avenue West	E6
5A Avenue East	G8
5A Avenue West	D6
6A Avenue West	D7
10th Avenue East	I7
12th Avenue East	J7
14th Avenue East	J6
14A Avenue East	K4
17th Avenue East	L5

A

Aaron Drive	D8
Adams Crescent	G8
Adanac Gate	L5
Agnew Street	H7
Ajay Krishan Way	C7
Allbright Crescent	L5
Amos Place	J8
Attree Bay	K6
Avenue A	F5

B

Bain Street	A6
Baker Place	J7
Barsky Place	J7
Barton Drive	K8
Basaraba Place	I8
Bauer Bay	L5
Bennett Drive	E8
Berezowsky Drive	L5
Bernard Bay	G8
Betz Place	L5
Birch Lane	North East P.A.
Bishop McLean Crescent	F5
Bishop Pascal Place	E6
Blackwood Drive	L5
Bliss Crescent	K8
Boulevard Drive	I4
Borrowman Place	L7
Bowerman Crescent	K5
Bradbury Drive	K8
Bradshaw Place	I7
Branion Drive	I7
Bristowe Avenue	D7
Brock Place	I7
Brown Bay	North East P.A.
Buchanan Drive	D8
Byars Street	L6

C

Cambridge Street NW	D4
Carment Place	L5
Carr Place	L5
Casey Road	D8
Central Avenue	F
Central Avenue North	E
Chester Place	I8
Churra Court	D8
Clarke Place	K5
Cloverdale Road	North East P.A.
Conroy Place	I8
Cook Drive	I7
Coombe Drive	K8
Coster Road	J7
Cowan Drive	J7
Cuelenaere Street	H7

D

Daisley Road	L5
Damour Terrace	L7
Davis Street	H7
Delorme Bay	F8
Dent Avenue	J8
Dent Crescent	J8
Dier Road	K7
Dmyterko Bay	F8
Donaldson Street	A6
Dr OK Hjertaas Drive	C7
Dunn Drive	I8

E

Eagle Crescent	K8
Eagle Street	K8
Eastwood Street	H7
Elmwood Avenue	F8
Elmwood Place	G8
Erickson Crescent	J8
Exhibition Drive	H5
Evergreen Road	North East P.A.

F

Feschuk Place	K6
Fonyo Road	L5
Fraser Place	I7

G

Gary Anderson Way	H8
Gillingham Crescent	K6
Gillmor Crescent	J7
Gisi Road	K8
Glass Drive	L5
Glen Howard Way	K8
Goshen Place	K5
Greenshields Lane	L6
Grey Owl Avenue	I8
Grey Owl Crescent	I8
Gurney Crescent	L5
Guy Drive	K6

H

Hadley Road	L6
Helme Crescent	K7
Heritage Court	J6
Hinz Place	L7
Hogeweide Drive	I8
Holmes Road	J7
Hughes Place	K5

J

John Hicks Place	G8
Jack Matheson Crescent	G8
Jaeger Bay	K6
Johnson Crescent	A6
Jordan Drive	I8
Jaspar Place	D8

K

Kerr Cove	D8
Kelly Place	F8
Kemp Crescent	K4
Kernaghan Crescent	K6
King Place	I8
Knowles Place	A6
Knox Place	I7
Kwasnica Place	K7

L

Lacroix Crescent	J8
Lacroix Street	J8
Lakeview Drive	D7
Lakeview Gate	D7
Lamb's Lane	K7
Lamont Crescent	L4
Landegger Drive	H8
Laurier Drive	E8
Linner Lane	K6
Logue Lane	K6
Longpre Crescent	K6
Longworth Place	J7

M

Macarthur Drive	A6
Macdowall Crescent	L4
Madsen Place	I4
Mahon Drive	E9
Manville Bay	B6
Marquis Road	F9
Mattes Avenue	L4
McCraney Crescent	K5
McDonald Avenue	H7
McIntosh Drive	K5
McKay Drive	J7
McKnight Drive	L5
McLellan Crescent	A6
McLeod Avenue	H7
Meagher Place	K6
Mooney Place	G8
Morton Road	J7
Muir Crescent	A6
Muir Drive	A6
Musk Road	J8
Muzzy Drive	K6

N

North Industrial Drive	F2

O

O'Grady Lane	North East P.A.
Olive Diefenbaker Drive	K8
Oliver Way	K7
O'Sullivan Way	A5
Oxford Street NW	D4

P

Park Avenue	D8
Pearson Court	E8
Pederson Drive	L6
Pereverzoff Place	K7
Petersen Place	North East P.A.
Pickering Crescent	K6
Pine Street	F3
Plaxton Place	L4

R

Raider Bay	F8
Reed Bay	J8
Riverside Drive	D4
River Street East	4
River Street West	5

S

Sanderson Crescent	I8
Sherman Drive	J8
Sibbald Crescent	K7
Stull Place	L6
South Industrial Drive	F9
Southwood Drive	G8
Spence Street	A6
Spencer Drive	L5
Steele Bay	F8
Steuart Avenue	H7
Smiley Drive	L6
Sylvan Road	I4

T

Telfer Bay	K6
Terry Simpson Lane	H8
Thomson Bay	K7
Turner Place	K6

V

Valleyview Drive	North East P.A.
Veterans Way	M3

W

Weir Road	F8
Woodbridge Drive	D7
Woodman Crescent	I8
Wickens Place	L6
Wilson Bay	L6
Wyllie Crescent	I8
Wyllie Street	I8

Streets run East and West. Avenues run North and South. Numerical Streets and Avenues South of the River are indicated as being E. or W. of Central Avenue. Those North of the River are indicated as N.E. or N.W.