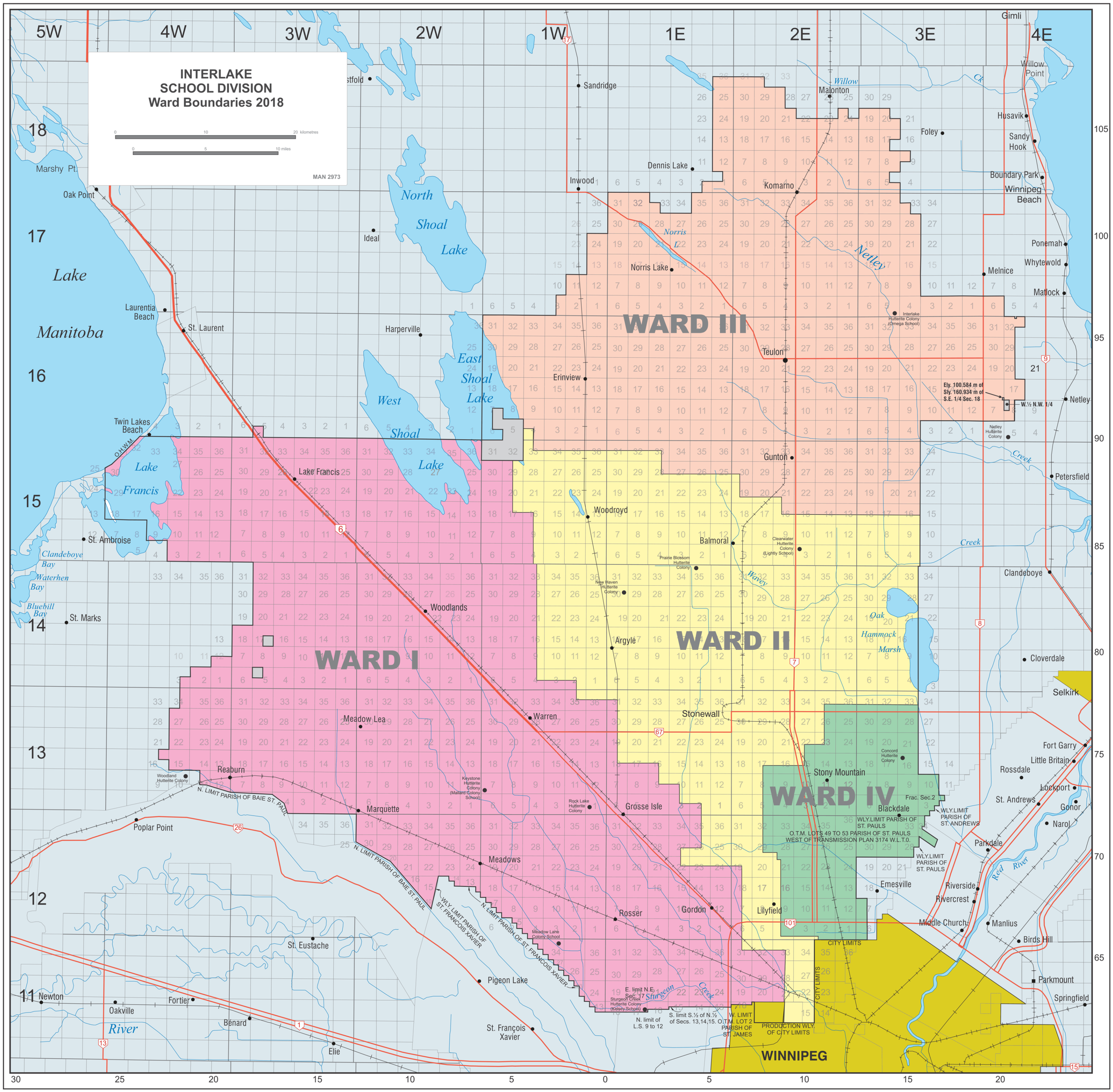
INTERLAKE
SCHOOL DIVISION
Ward Boundaries 2018
MAN 2973
WARD I
WARD II
WARD III
WARD IV
WINNIPEG
Lake Manitoba
Lake Francis
North Shoal Lake
East Shoal Lake
West Shoal Lake
Oak Hammock Marsh
Clandeboye Bay
Waterhen Bay
Bluebill Bay
Marshy Pt.
Oak Point
Laurentia Beach
St. Laurent
Twin Lakes Beach
St. Ambroise
St. Marks
Ideal
Harperville
Lake Francis
Woodlands
Meadow Lea
Reaburn
Marquette
Poplar Point
Meadows
Pigeon Lake
St. Eustache
Newton
Oakville
Fortier
Bénard
Elie
St. François Xavier
Sandridge
Inwood
Dennis Lake
Norris Lake
Erinview
Woodroyd
Argyle
Warren
Grosse Isle
Rosser
Gordon
Lilyfield
Stonewall
Stony Mountain
Blackdale
Emesville
Middle Church
Manlius
Birds Hill
Parkmount
Springfield
Fort Garry
Little Britain
Rossdale
Lockport
St. Andrews
Gonor
Narol
Parkdale
Riverside
Rivercrest
Selkirk
Cloverdale
Clandeboye
Petersfield
Netley
Melnice
Matlock
Whytewold
Ponemah
Winnipeg Beach
Boundary Park
Sandy Hook
Husavik
Foley
Malonton
Komarno
Teulon
Gunton
Balmoral
Gimli
Willow Point
Willow Ck
Norris L
Netley Creek
Wavey Creek
Red River
Sturgeon Creek
Ely. 100.584 m of Sly. 160.934 m of S.E. 1/4 Sec. 18
W.½ N.W. 1/4
Frac. Sec.2
WLY.LIMIT PARISH OF ST. PAULS
O.T.M. LOTS 49 TO 53 PARISH OF ST. PAULS WEST OF TRANSMISSION PLAN 3174 W.L.T.0.
WLY.LIMIT PARISH OF ST. ANDREWS
WLY.LIMIT PARISH OF ST. PAULS
CITY LIMITS
PRODUCTION WLY. OF CITY LIMITS
N. LIMIT PARISH OF BAIE ST. PAUL
WLY. LIMIT PARISH OF ST. FRANCOIS XAVIER
N. LIMIT PARISH OF ST. FRANCOIS XAVIER
E. limit N.E. Sec. 17
N. limit of L.S. 9 to 12
S. limit S.½ of N.½ of Secs. 13,14,15. O.T.M. LOT 2 PARISH OF ST. JAMES
W. LIMIT LOT 2 PARISH OF ST. JAMES
Interlake Hutterite Colony (Omega School)
Clearwater Hutterite Colony (Lightly School)
Prairie Blossom Hutterite Colony
New Haven Hutterite Colony
Concord Hutterite Colony
Keystone Hutterite Colony (Mallard Colony School)
Rock Lake Hutterite Colony
Meadow Lane Colony School
Woodland Hutterite Colony
Sturgeon Creek Hutterite Colony (Kelsey School)
Netley Hutterite Colony
5W
4W
3W
2W
1W
1E
2E
3E
4E
18
17
16
15
14
13
12
11
105
100
95
90
85
80
75
70
65
30
25
20
15
10
5
0
5
10
15
20