

Lebanon

Union TWP

Riverside (new)
South Lebanon

Deerfield TWP

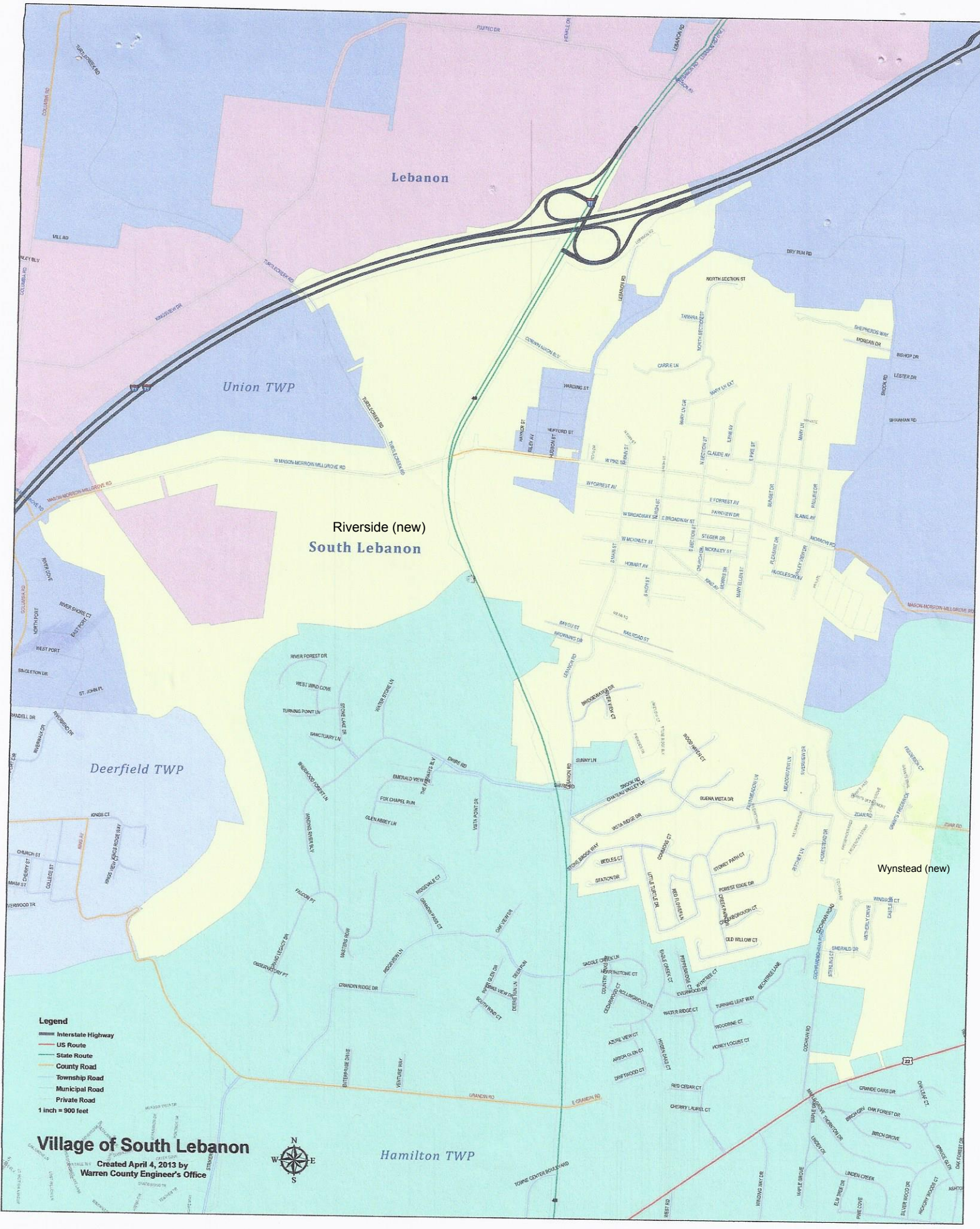
Wynstead (new)

Hamilton TWP

- Legend**
- Interstate Highway
 - US Route
 - State Route
 - County Road
 - Township Road
 - Municipal Road
 - Private Road
- 1 inch = 900 feet

Village of South Lebanon

Created April 4, 2013 by
Warren County Engineer's Office



Village of South Lebanon

Street List

(See additional streets at the bottom)

NORTH OF THE RIVER		
Broadway St	Mary Ellen to Main St	1978
Corwin Nixon Blvd	Eastbound	1313
Corwin Nixon Blvd	Westbound	1313
Forest Ave		2507
High St	Pike St to McKinley	1157
Huddleson Ave		392
Ilene Ave		905
King Ave	McKinley to Mary Ellen St.	1519
Lebanon Rd	Pike St. to Corwin Nixon	1409
Main St	Pike to Railroad	2554
Main St	Forest to Pike	405
Mary Ellen St		1631
Mary Lane		2141
McKinley St	Mary Ellen to Main St	1971
Morris Dr		393
Morrow Rd		1315
Pauline Dr		1101
Pike Street	Lebanon Rd. to N. of Claude St.	3320
Pleasant Dr.		676
Section St	McKinley to Carrie Ln	3147
Shepherds Way		1472
Steger Dr		675
Sunset Dr		2201
Valley View Dr.		858
SOUTH OF THE RIVER		
Bedles Ct		445
Bridgewater Dr		1275
Buena Vista Dr		3778
Chateau Valley Ln		1577
Creek Park Dr		1530
Creekborough Court		662
Emerald Dr		720
Fawn Meadow Ln		361
Forest Edge Drive		3304
Homestead Dr		693
Lebanon Rd	Bridgewater Dr. to Railroad St.	1657

Little Turtle Dr	3084
Meadowview Ln	802
Old Willow Court	1224
Railroad Street	657
Red Flower Ln	1042
Richey Ln	770
Riverstone Dr	301
Riverview Ct	337
Riverview Dr	432
Station Dr	778
Sterling Court	354
Stonebrook Way	2531
Stoney Path Ct	738
Vista Ridge Dr	2890
Weatherly Dr	842
Williams Ridge Dr	461
Windsor Ct	1297
South Center Line Ft	34542
North Center Line Ft.	36353
Total Center Line Ft.	70895
Curb Feet	141790
Total Curb Miles	26.85

New areas for 2016

Woodknoll Subdivision

Ilene Ave 136 add'l feet
Pike St 445 add'l feet
Mary Ln Ext 600 feet

Corwin Nixon Blvd

add'l 385 feet on west side of SR48

New Areas for 2019

Riverside Subdivision (see attachment)
Wynstead Subdivision (see attachment)