

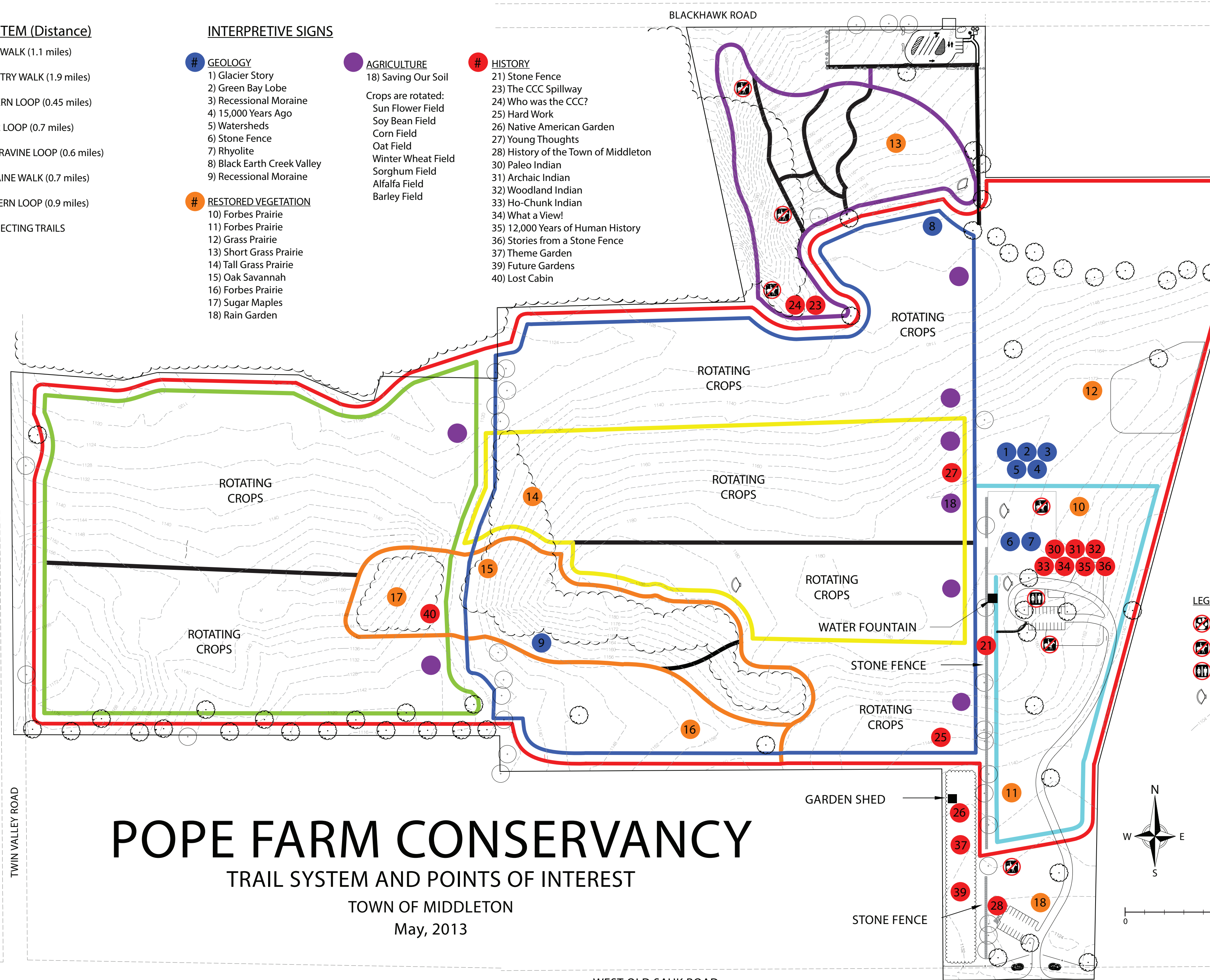
**TRAIL SYSTEM (Distance)**

- CROP WALK (1.1 miles)
- COUNTRY WALK (1.9 miles)
- EASTERN LOOP (0.45 miles)
- INNER LOOP (0.7 miles)
- DEEP RAVINE LOOP (0.6 miles)
- MORaine WALK (0.7 miles)
- WESTERN LOOP (0.9 miles)
- CONNECTING TRAILS

**INTERPRETIVE SIGNS**

- |   |   |   |
|---|---|---|
| <p><b># GEOLOGY</b></p> <ol style="list-style-type: none"> <li>1) Glacier Story</li> <li>2) Green Bay Lobe</li> <li>3) Recessional Moraine</li> <li>4) 15,000 Years Ago</li> <li>5) Watersheds</li> <li>6) Stone Fence</li> <li>7) Rhyolite</li> <li>8) Black Earth Creek Valley</li> <li>9) Recessional Moraine</li> </ol> <p><b># RESTORED VEGETATION</b></p> <ol style="list-style-type: none"> <li>10) Forbes Prairie</li> <li>11) Forbes Prairie</li> <li>12) Grass Prairie</li> <li>13) Short Grass Prairie</li> <li>14) Tall Grass Prairie</li> <li>15) Oak Savannah</li> <li>16) Forbes Prairie</li> <li>17) Sugar Maples</li> <li>18) Rain Garden</li> </ol> | <p><b># AGRICULTURE</b></p> <p>18) Saving Our Soil</p> <p>Crops are rotated:<br/>             Sun Flower Field<br/>             Soy Bean Field<br/>             Corn Field<br/>             Oat Field<br/>             Winter Wheat Field<br/>             Sorghum Field<br/>             Alfalfa Field<br/>             Barley Field</p> | <p><b># HISTORY</b></p> <ol style="list-style-type: none"> <li>21) Stone Fence</li> <li>23) The CCC Spillway</li> <li>24) Who was the CCC?</li> <li>25) Hard Work</li> <li>26) Native American Garden</li> <li>27) Young Thoughts</li> <li>28) History of the Town of Middleton</li> <li>30) Paleo Indian</li> <li>31) Archaic Indian</li> <li>32) Woodland Indian</li> <li>33) Ho-Chunk Indian</li> <li>34) What a View!</li> <li>35) 12,000 Years of Human History</li> <li>36) Stories from a Stone Fence</li> <li>37) Theme Garden</li> <li>39) Future Gardens</li> <li>40) Lost Cabin</li> </ol> |
|---|---|---|

Twin Valley  
Pedestrian  
Entrance



# POPE FARM CONSERVANCY

TRAIL SYSTEM AND POINTS OF INTEREST

TOWN OF MIDDLETON

May, 2013

WEST OLD SAUK ROAD