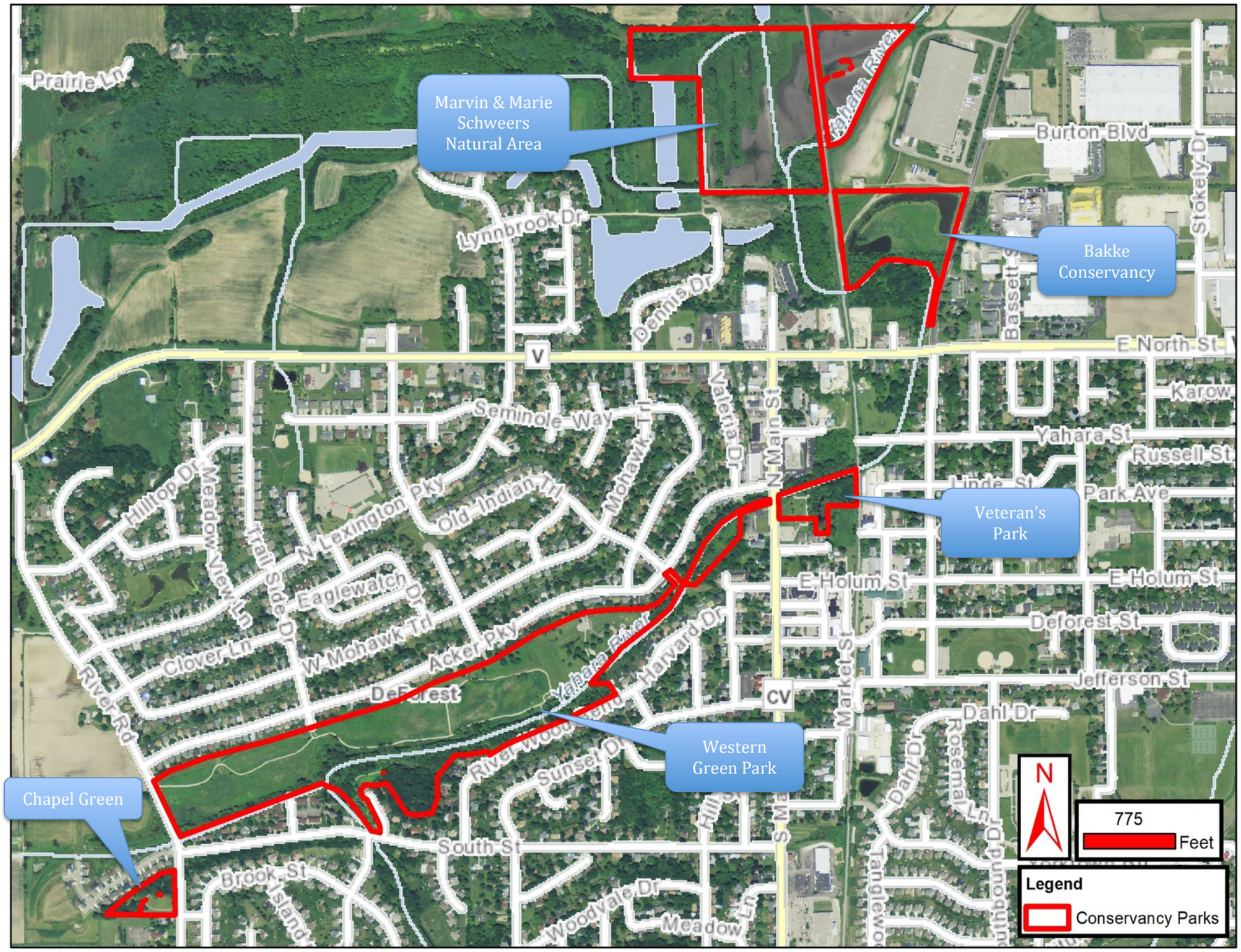


Figure 1: Conservancy Parks Overview – Marvin & Marie Schweers Natural Area; Bakke Conservancy; Veteran's Park; Western Green Park; Chapel Green. (Imagery: National Agricultural Imagery Program, 2013).

Figure 2: Conservancy Parks Overview – Woods Glen; Upper Yahara River Corridor.
(Imagery: National Agricultural Imagery Program, 2013).

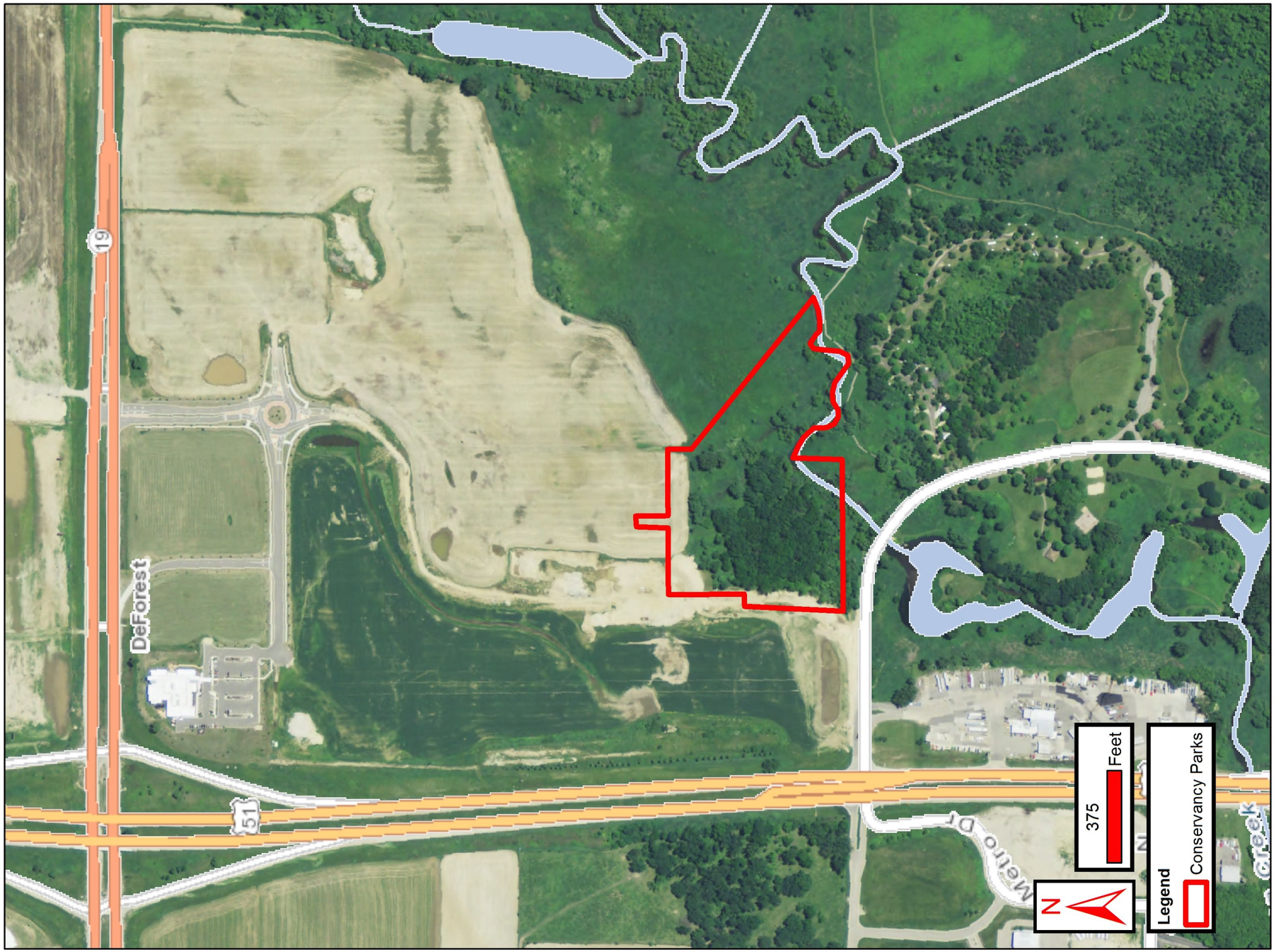


Figure 3: Conservancy Parks Overview – Reigstad Park.
(Imagery: National Agricultural Imagery Program, 2013).

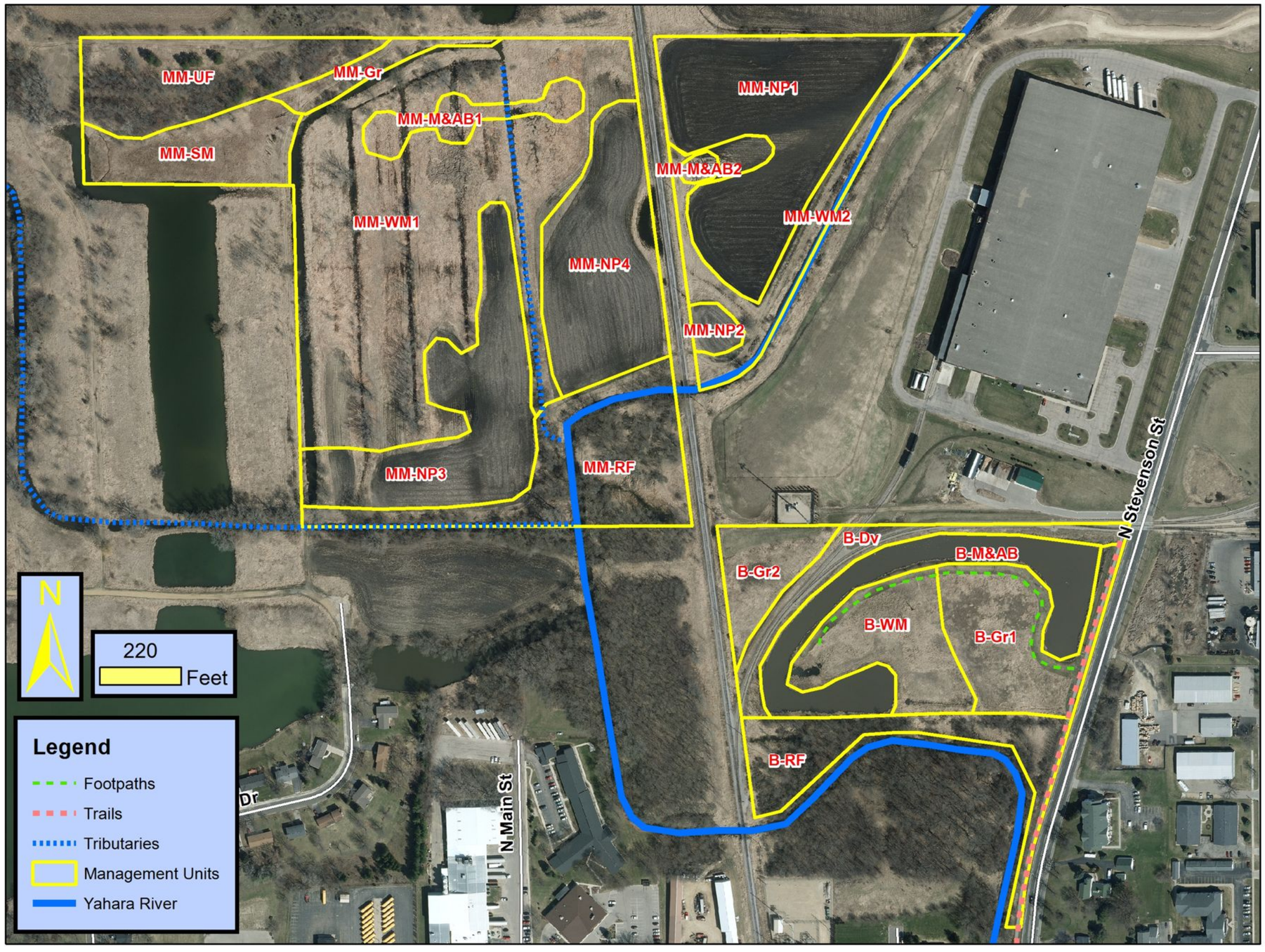


Figure 4: Management Units – Marvin & Marie Schweers Natural Area & Bakke Conservancy.
(Imagery: Dane County – Fly Dane, 2014).

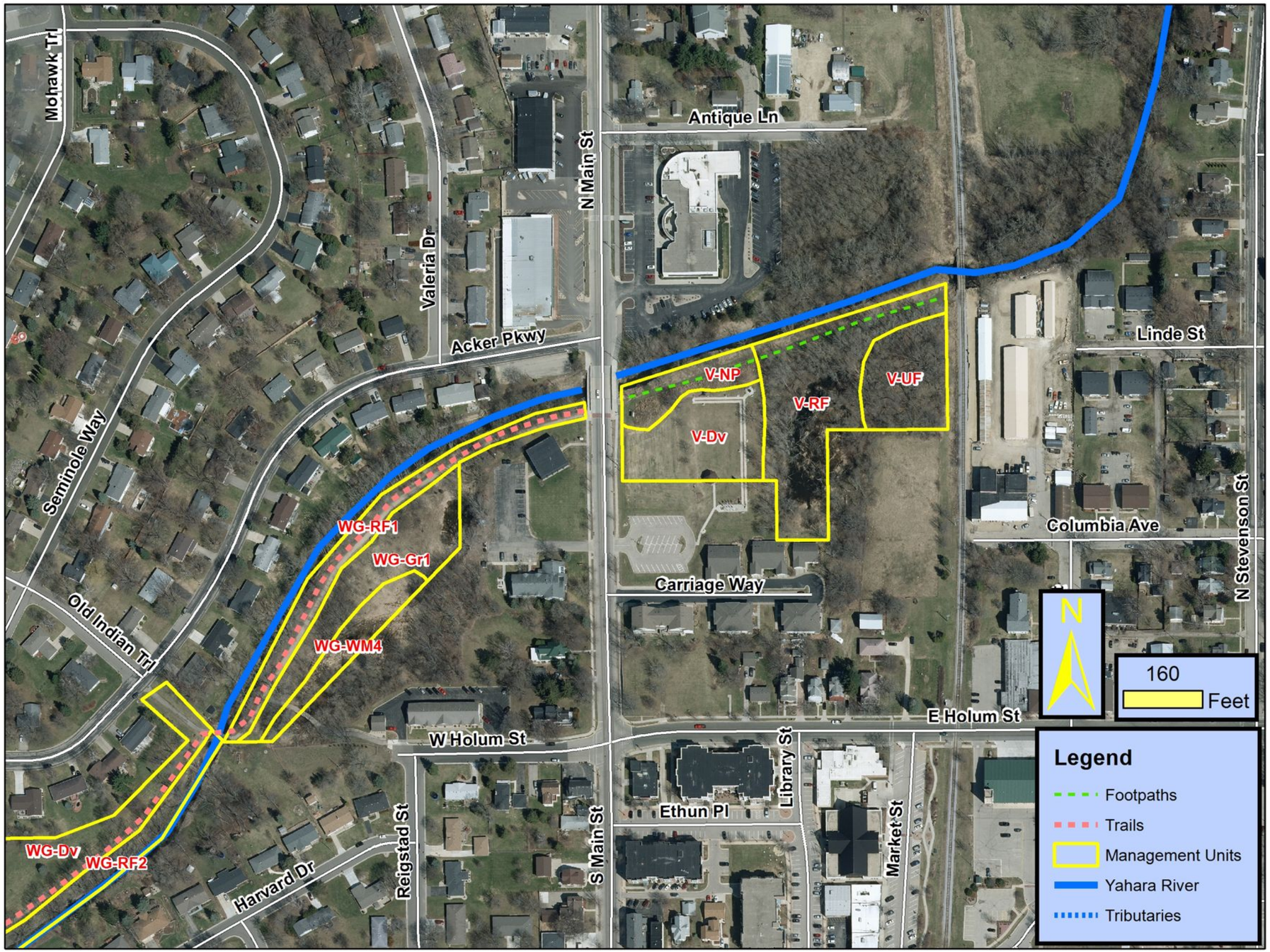


Figure 5: Management Units – Veteran's Park & Western Green Park (east segment).
(Imagery: Dane County – Fly Dane, 2014).

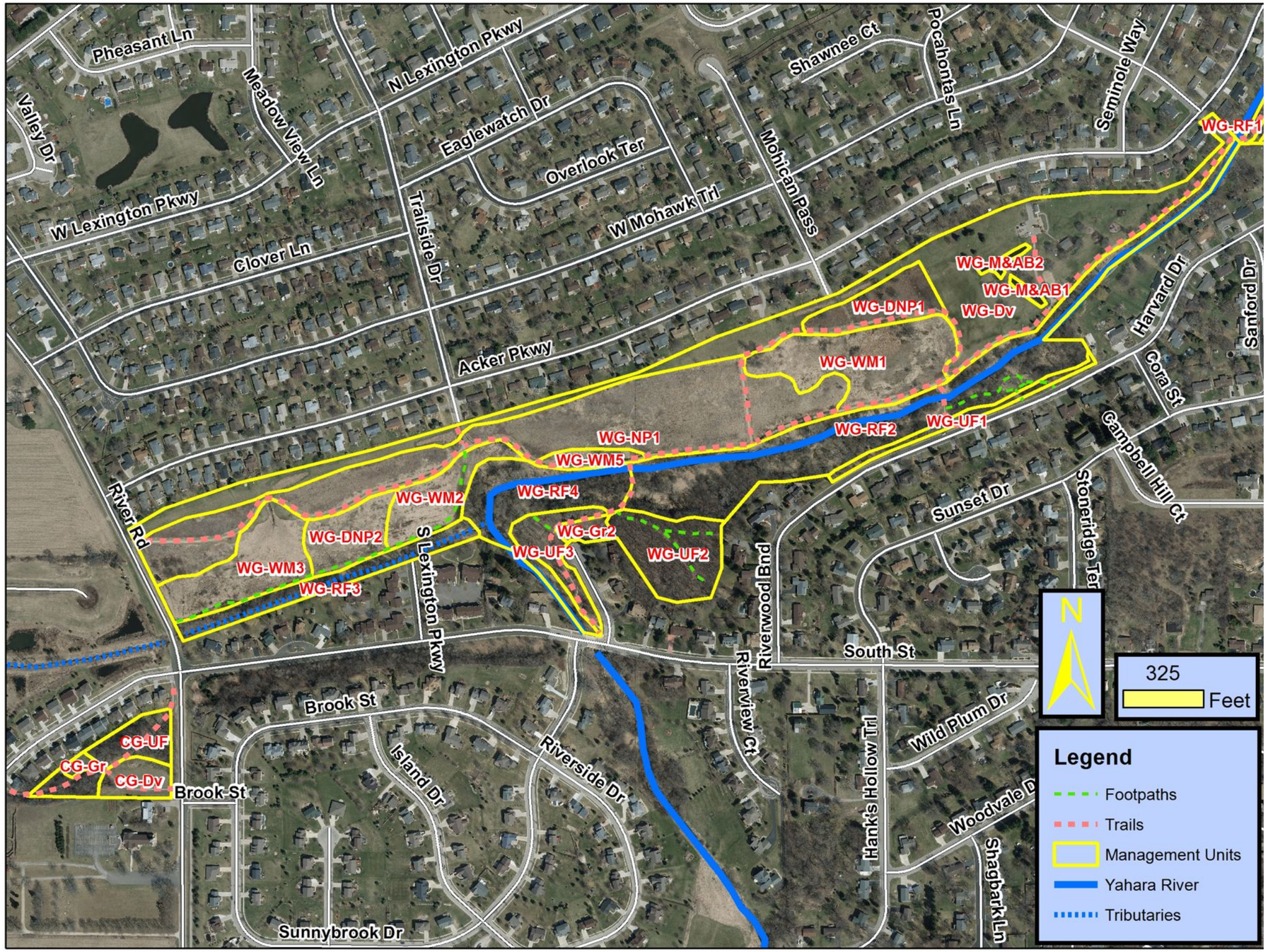


Figure 6: Management Units –Western Green Park (west segment) & Chapel Green.
(Imagery: Dane County – Fly Dane, 2014).

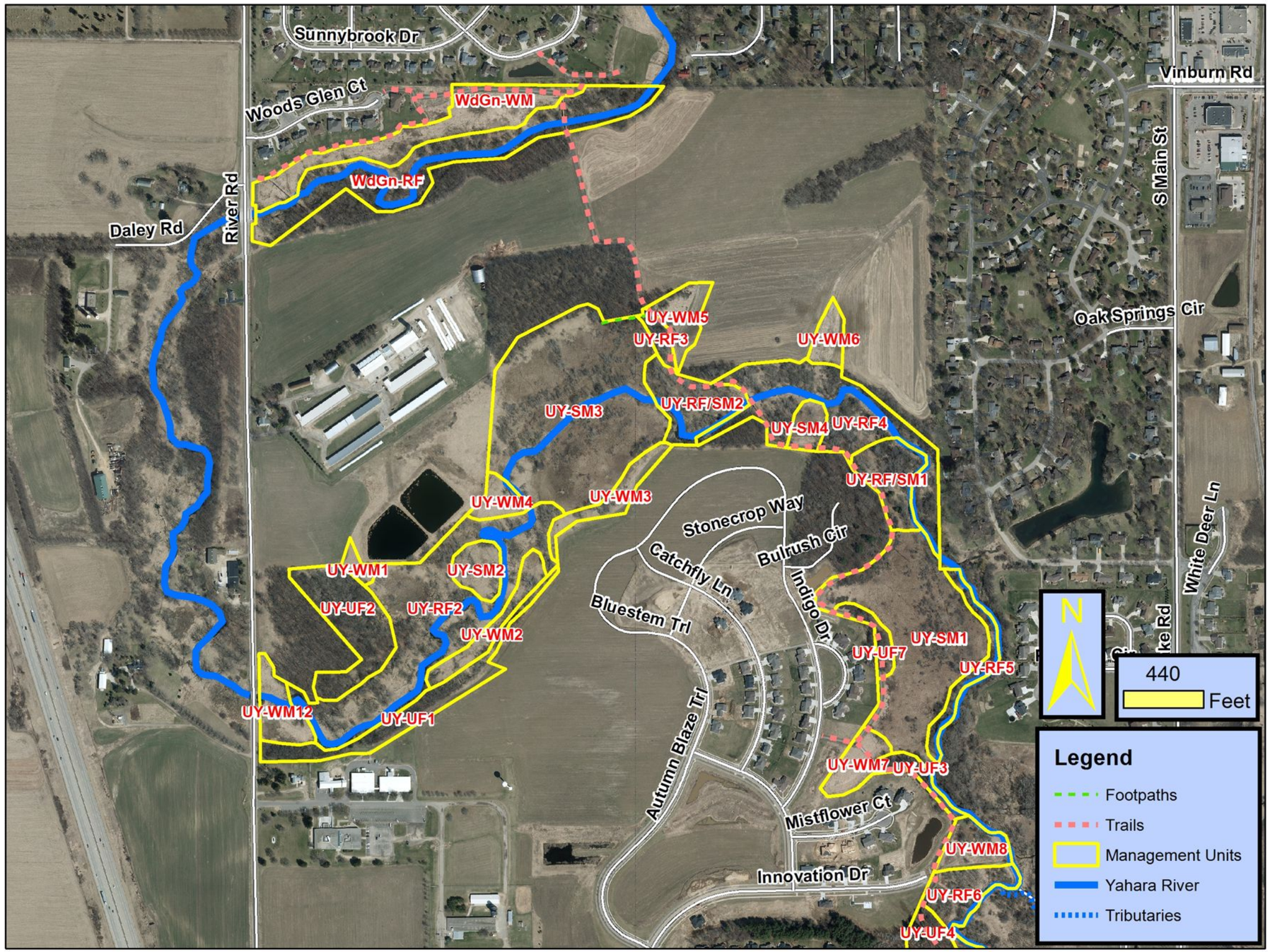


Figure 7: Management Units –Woods Glen & Upper Yahara River Corridor (north segment). (Imagery: Dane County – Fly Dane, 2014).

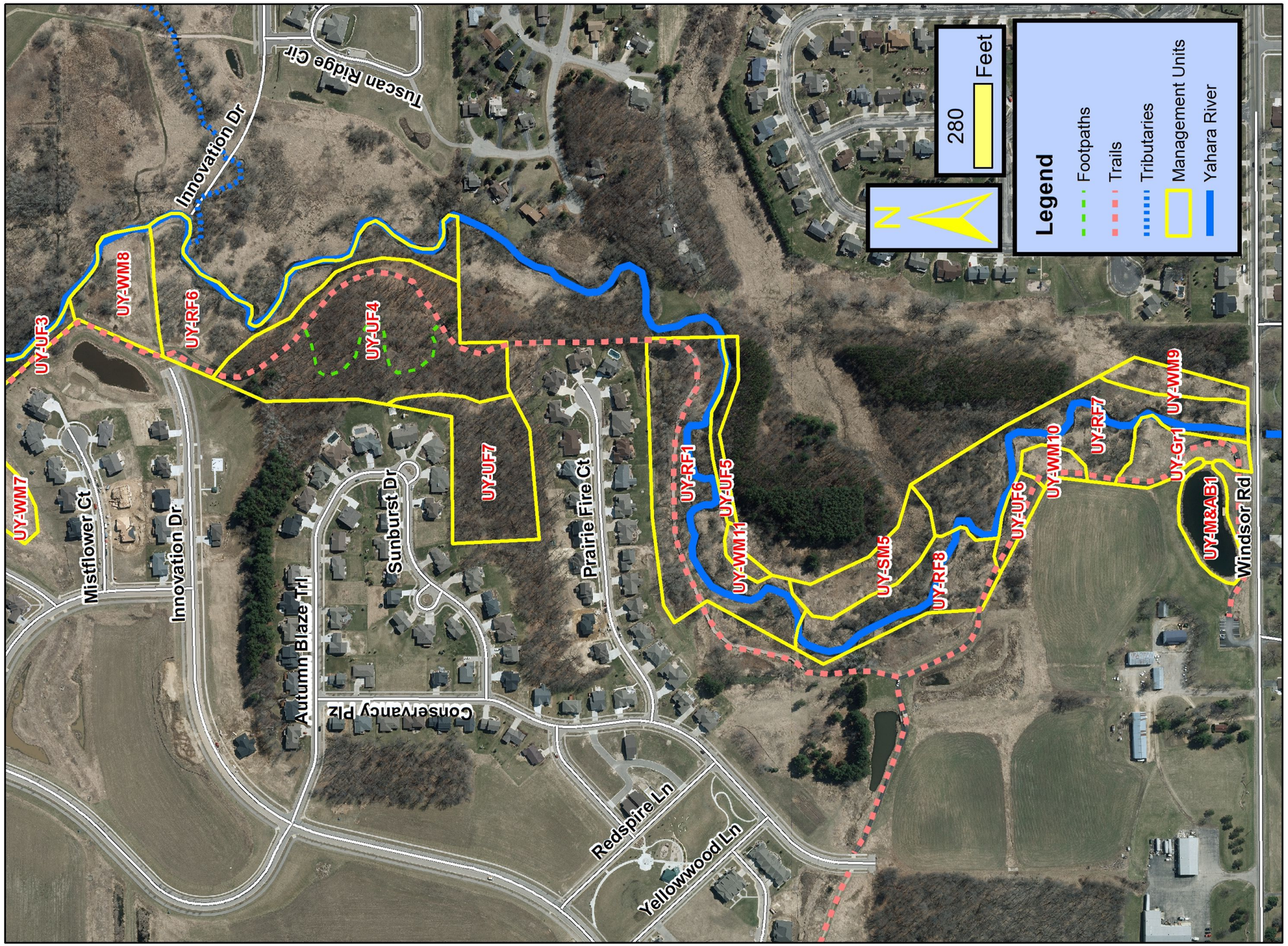


Figure 8: Management Units – Upper Yahara River Corridor (south segment).
(Imagery: Dane County – Fly Dane, 2014).

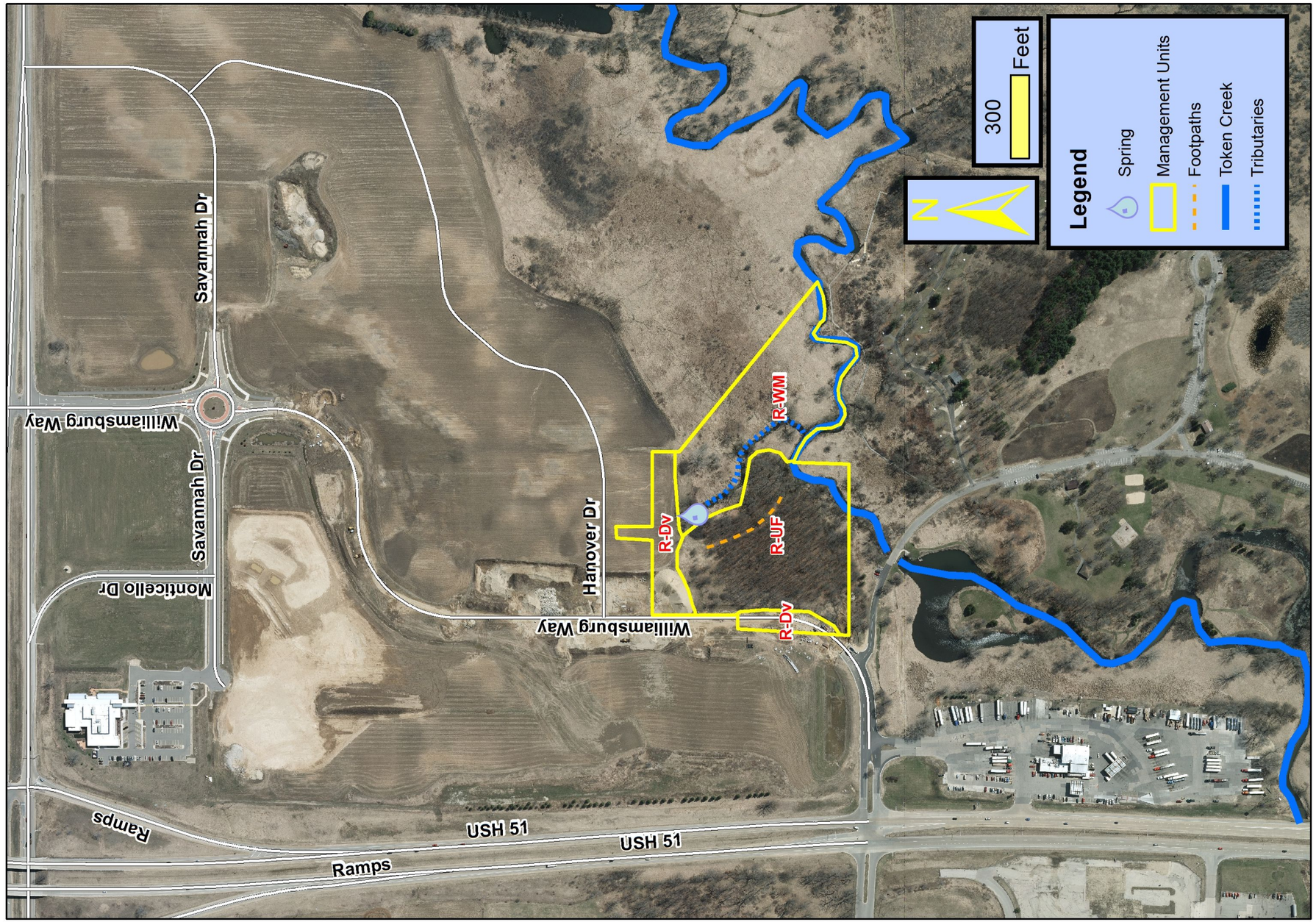


Figure 9: Management Units – Reigstad Park. (Imagery: Dane County – Fly Dane, 2014).

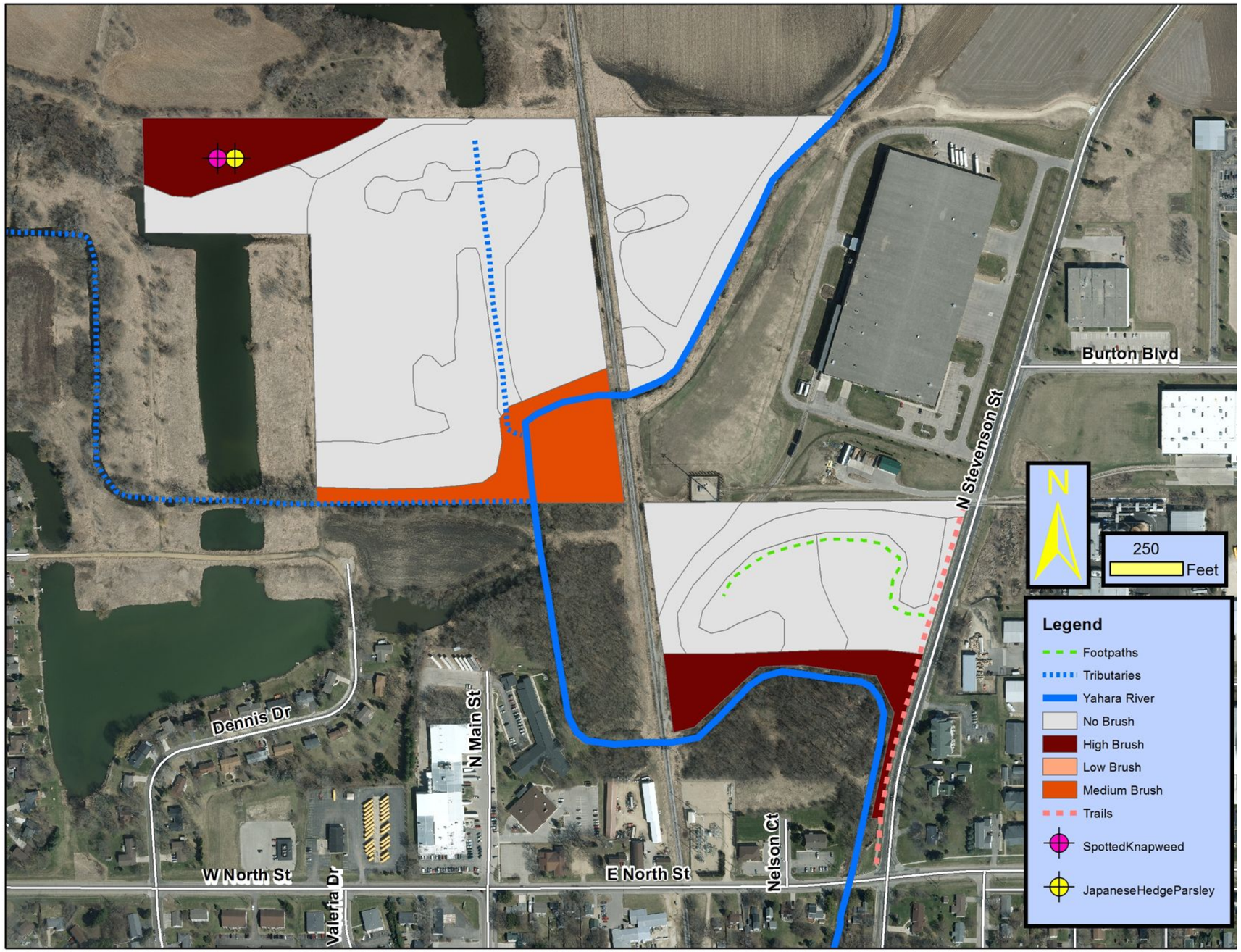


Figure 10: Exotic Brush & Invasive Plant Populations – Marvin & Marie Schweers Natural Area & Bakke Conservancy.
(Imagery: Dane County – Fly Dane, 2014).

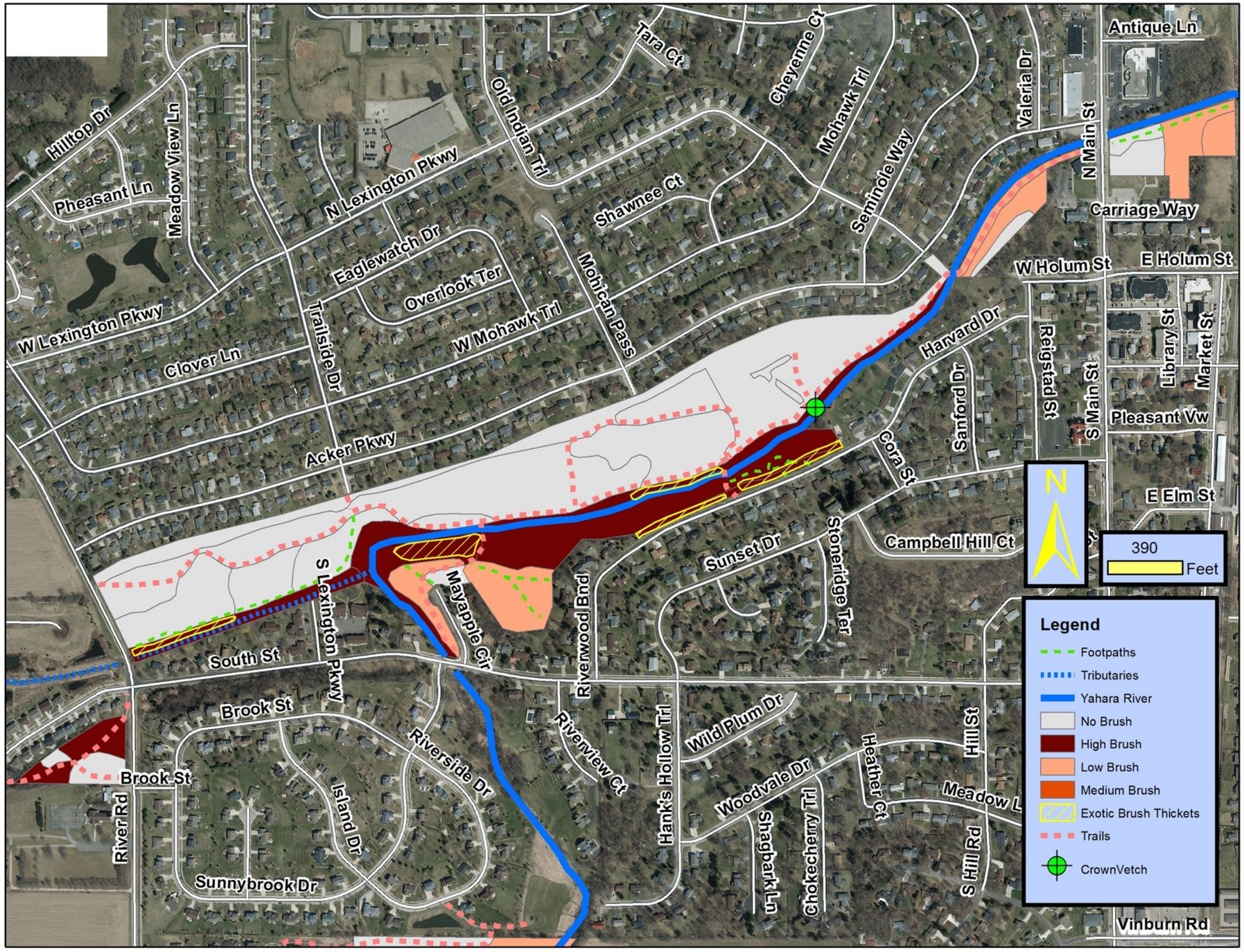


Figure 11: Exotic Brush & Invasive Plant Populations – Veteran's Park, Western Green Park & Chapel Green. (Imagery: Dane County – Fly Dane, 2014).

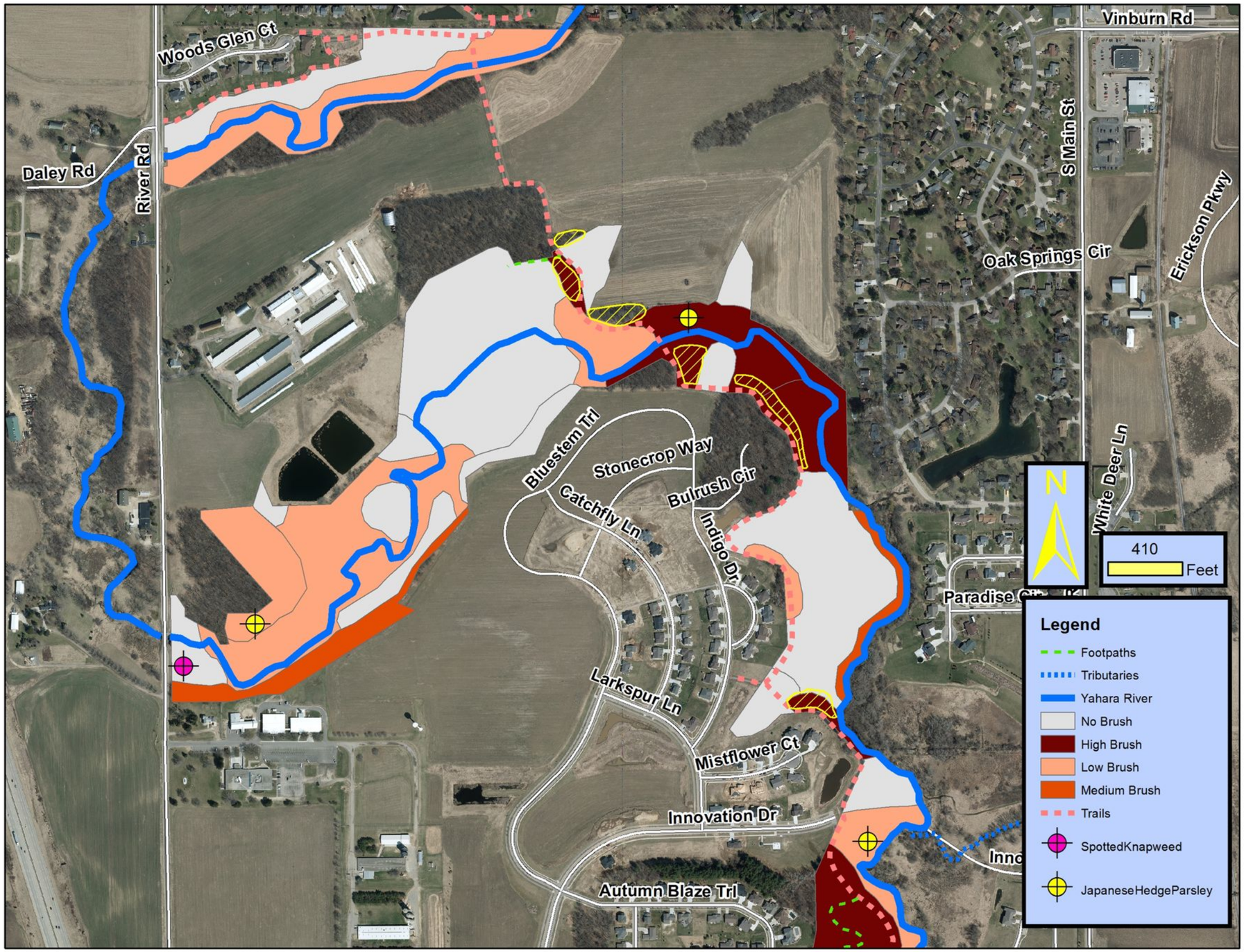


Figure 12: Exotic Brush & Invasive Plant Populations – Woods Glen & Upper Yahara River Corridor (north segment).
(Imagery: Dane County – Fly Dane, 2014).

Figure 13: Exotic Brush & Invasive Plant Populations – Upper Yahara River Corridor.
(Imagery: Dane County – Fly Dane, 2014).

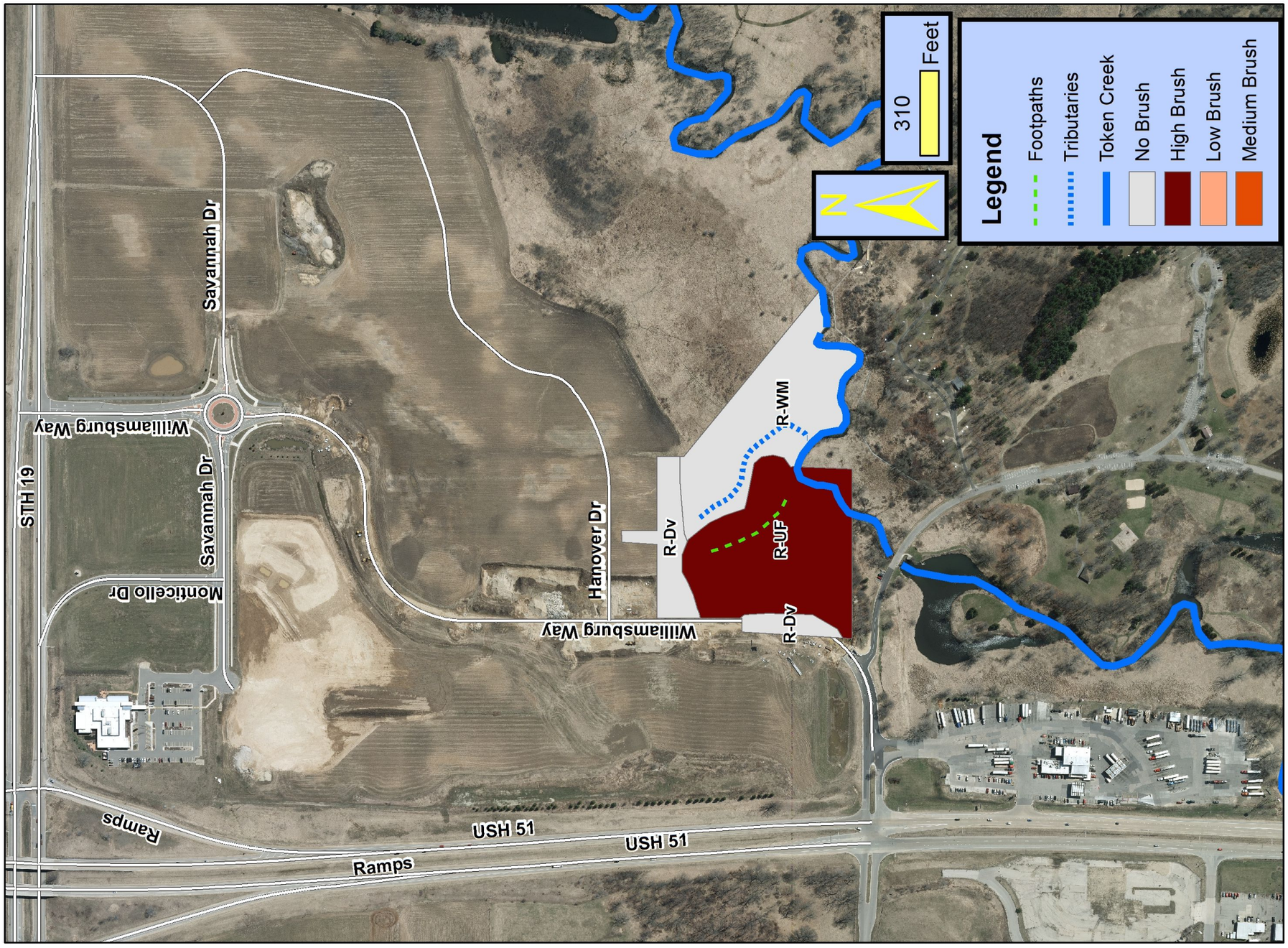


Figure 14: Exotic Brush & Invasive Plant Populations – Reigstad Park.
(Imagery: Dane County – Fly Dane, 2014).



Figure 15: Storm Water Management Areas – Northeast.
(Imagery: National Agricultural Imagery Program, 2013).



Figure 16: Storm Water Management Areas – Northwest.
(Imagery: National Agricultural Imagery Program, 2013).

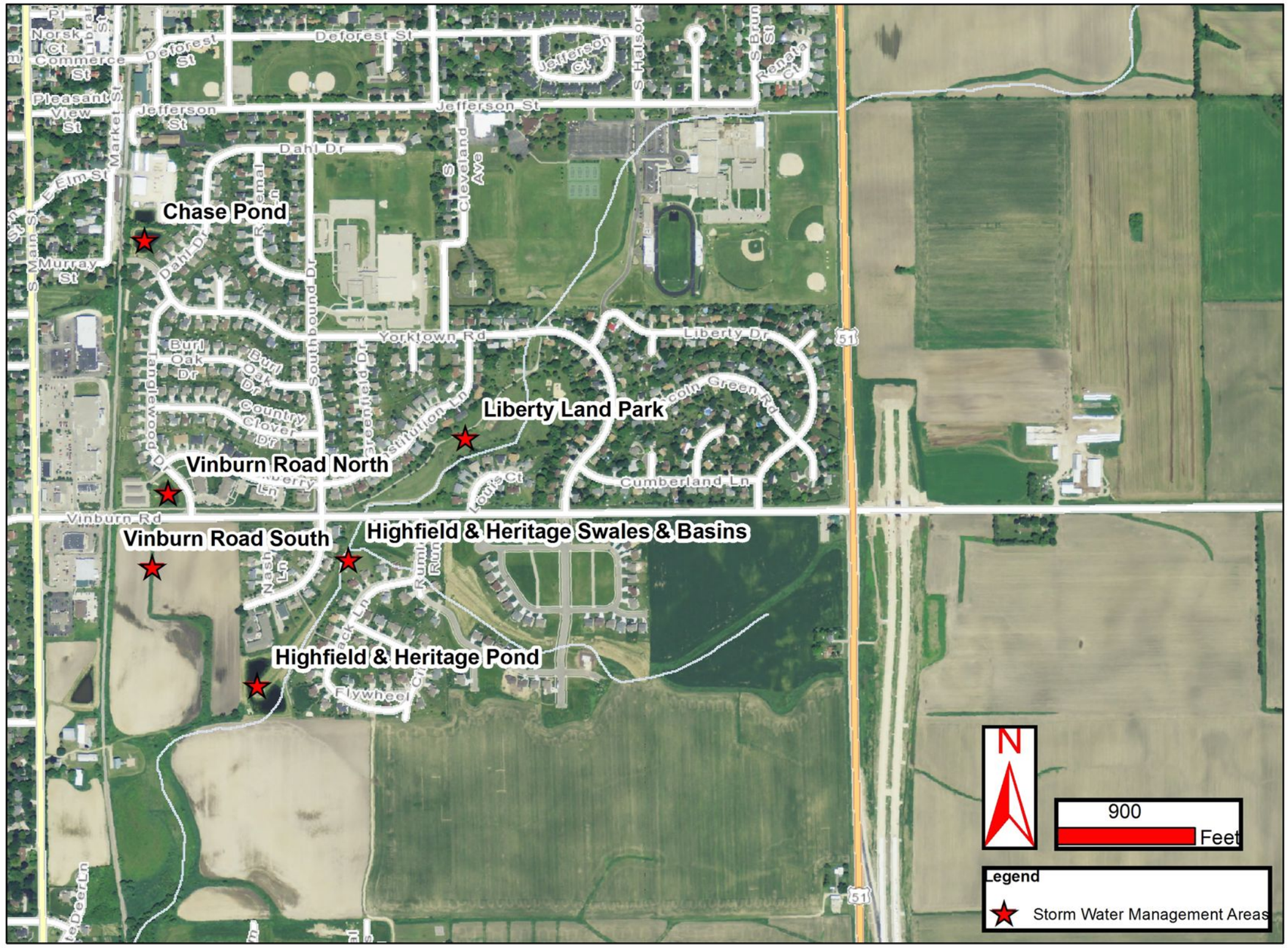


Figure 17: Storm Water Management Areas – East Central.
(Imagery: National Agricultural Imagery Program, 2013).



Figure 18: Storm Water Management Areas – West Central.
(Imagery: National Agricultural Imagery Program, 2013).

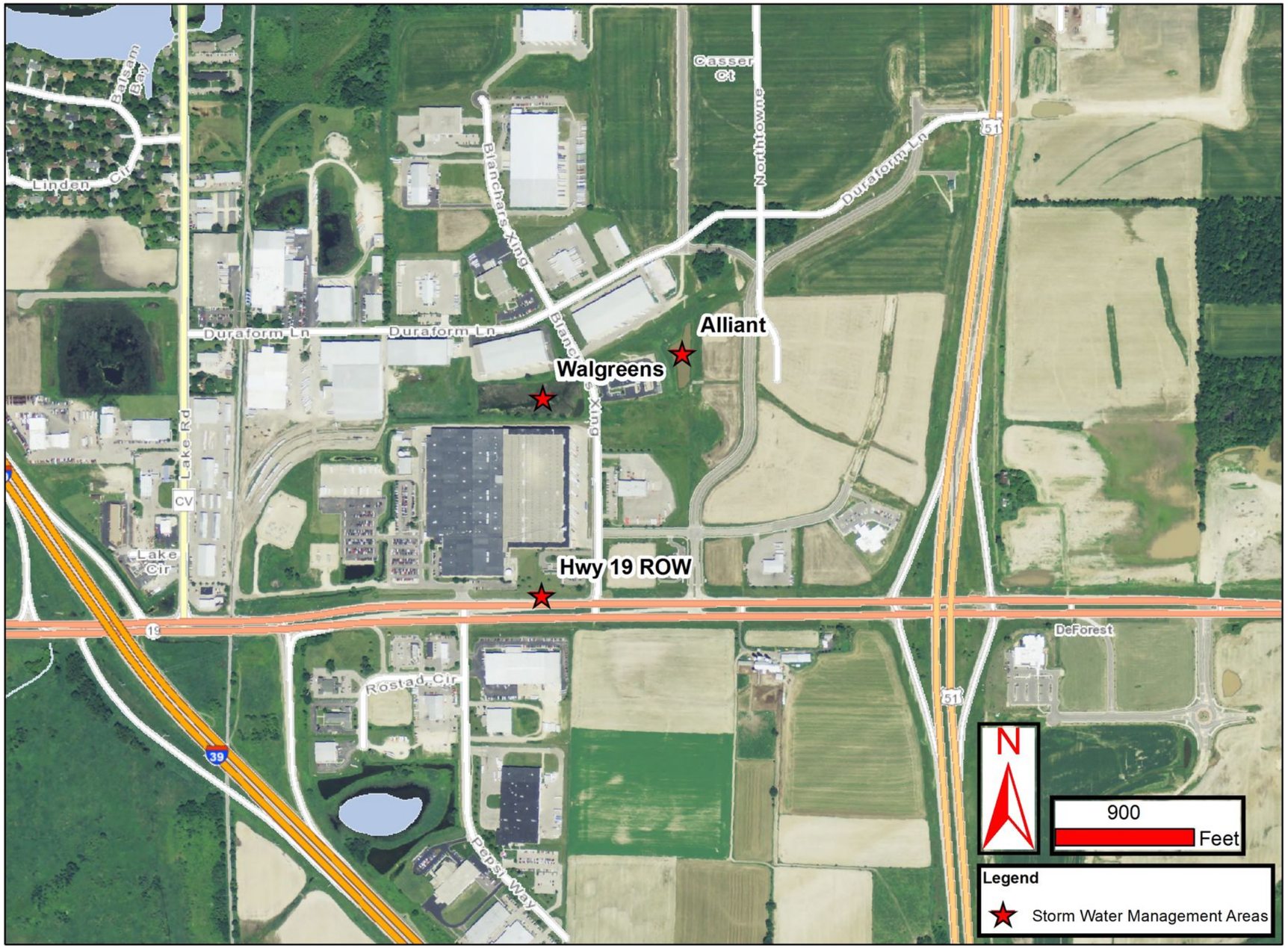


Figure 19: Storm Water Management Areas – South.
(Imagery: National Agricultural Imagery Program, 2013).