

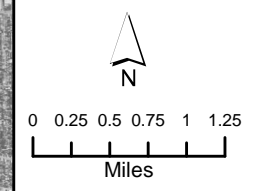
**Legend**

Study Area	Watersheds
Mapped Critical Wetlands <sup>1</sup>	County Boundary
Mitigation Sites <sup>1,2</sup>	OMP Acquisition Area <sup>5</sup>
Wetlands <sup>1</sup>	Alternative 203
Wetland Stormwater Facility <sup>1,3</sup>	Alternative 402
Waters	Option A
Open Water Stormwater Facility <sup>3</sup>	Option D
OMP Wetlands <sup>4</sup>	

SEE EXHIBIT G-1 FOR DETAILED VIEW

**NOTES:**

1. ALL AREAS IDENTIFIED ON THE NWI & DCWI ARE SHOWN AS WETLAND ON THIS EXHIBIT. WETLANDS LOCATED NEAR PROPOSED PROJECT IMPROVEMENTS WERE REFINED FROM EXISTING NWI AND DCWI MAPPING BASED ON PRELIMINARY FIELD RECONNAISSANCE.
2. ONLY MITIGATION SITES NEAR PROPOSED IMPROVEMENTS ARE SHOWN.
3. ONLY STORMWATER FACILITIES IDENTIFIED DURING PRELIMINARY FIELD RECONNAISSANCE ARE SHOWN.
4. WETLANDS WITHIN OMP LIMITS ARE SHOWN SEPARATELY.
5. A SECTION 404 CLEAN WATER ACT PERMIT WAS OBTAINED TO FILL ALL OMP WETLANDS. IMPACTS OCCURRING WITHIN OMP ACQUISITION AREA HAVE ALREADY BEEN ACCOUNTED FOR IN THE OMP ACTION.



**SOURCES:**  
 -DUPAGE COUNTY WETLAND INVENTORY (DCWI), NATIONAL WETLANDS INVENTORY (NWI), OMP  
 -WATERSHED BOUNDARIES BASED ON IEPA DATA  
 -STREAMS BASED ON IEPA AND COUNTY DATA  
 -AERIAL PHOTOGRAPHY FROM AIRPHOTO USA, 2008

**Exhibit 4-6**  
 Potentially Impacted Wetlands