

PLACE-BASED PLANNING STRATEGIES

CONSERVATION AREAS LAYER

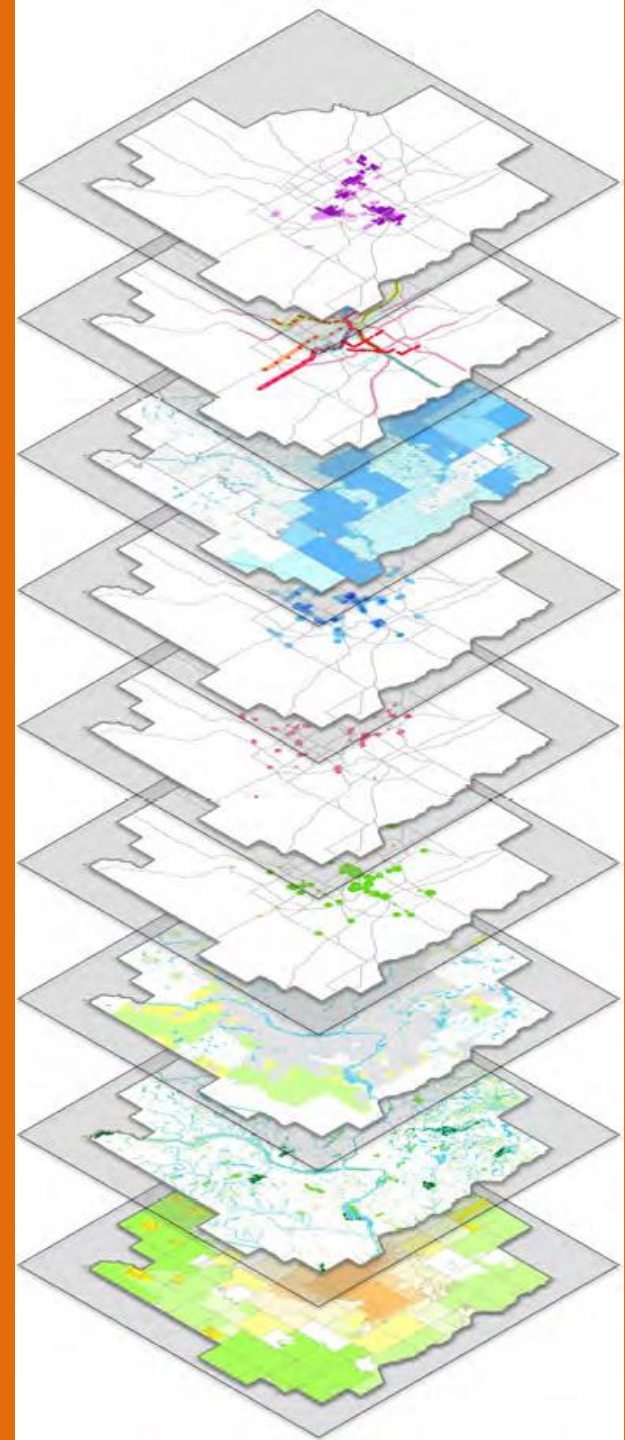


LAYERS BACKGROUND

- Place-based framework for ON TO 2050
- Used to depict and analyze regional characteristics
- Will inform sub-regional recommendations and guidance

PILOT LAYERS

- High-Priority Reinvestment Areas
- Conservation Areas



PILOT LAYER: CONSERVATION AREAS

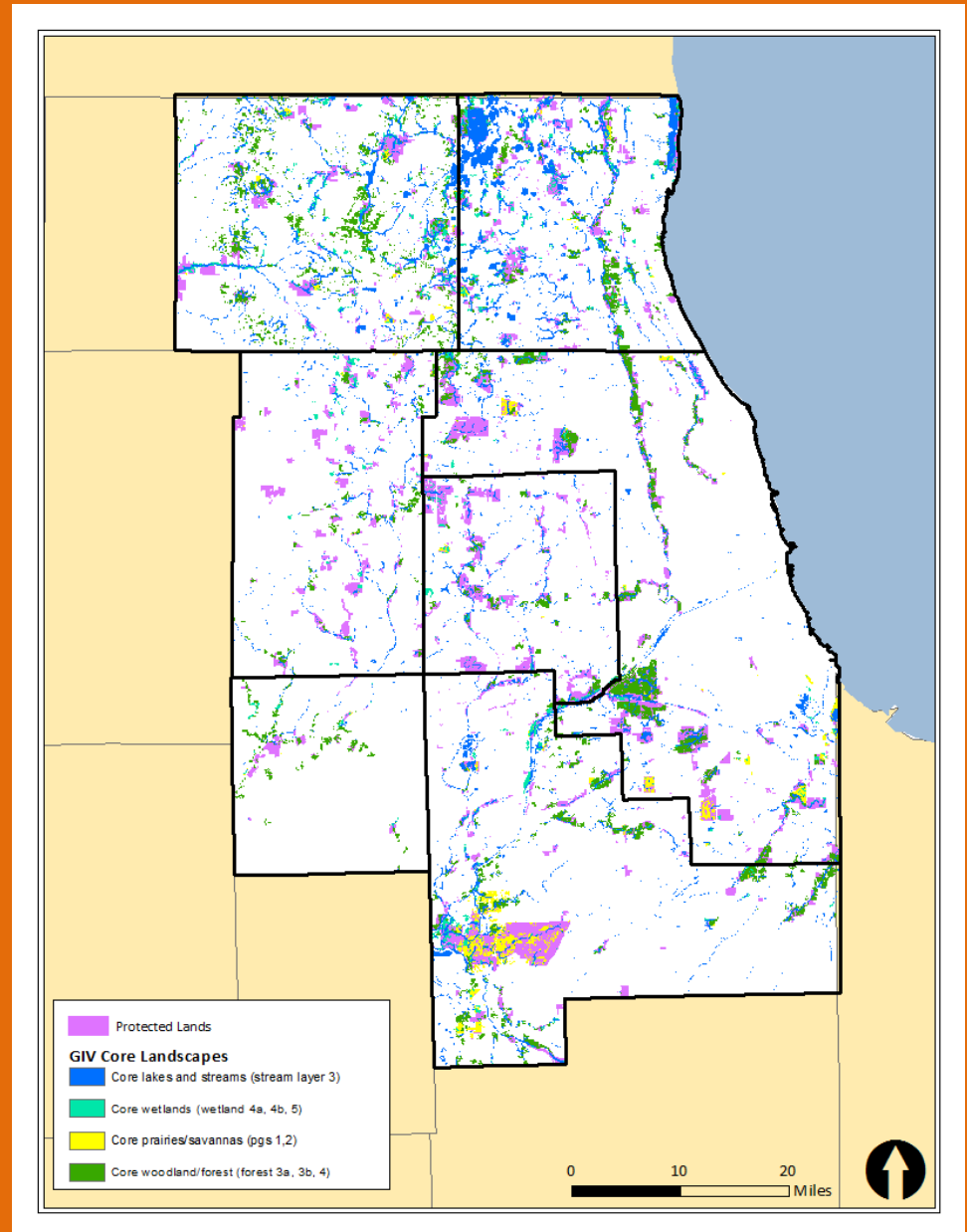
GOALS AND CRITERIA FOR INCLUSION

- Supportive of **ON TO 2050** policy goals
- Reflective of **local priorities**
- Layer should **build on earlier work** in region
- Data should provide **regionwide coverage**
- Data sources should be **regularly updated**
- Result should be **simple and easy to apply** for implementers



PRECEDENTS: CONSERVATION AREAS

GREEN INFRASTRUCTURE VISION

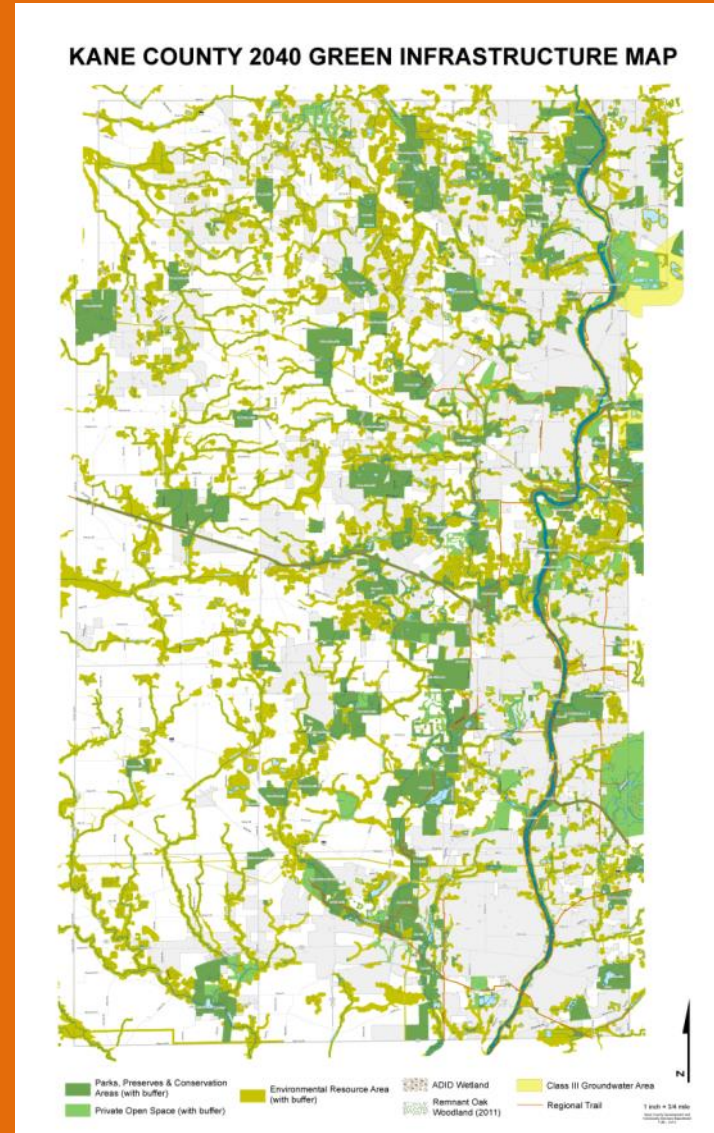


PRECEDENTS: CONSERVATION AREAS

COUNTY GREEN INFRASTRUCTURE PLANS



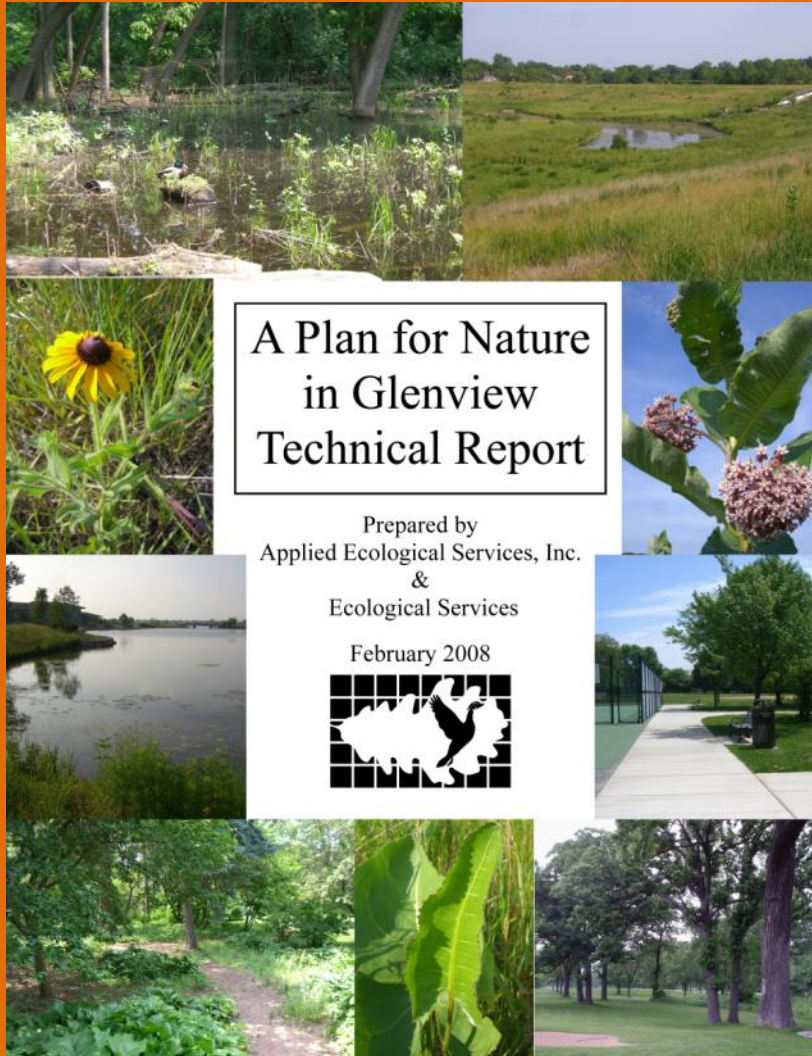
MCHENRY COUNTY



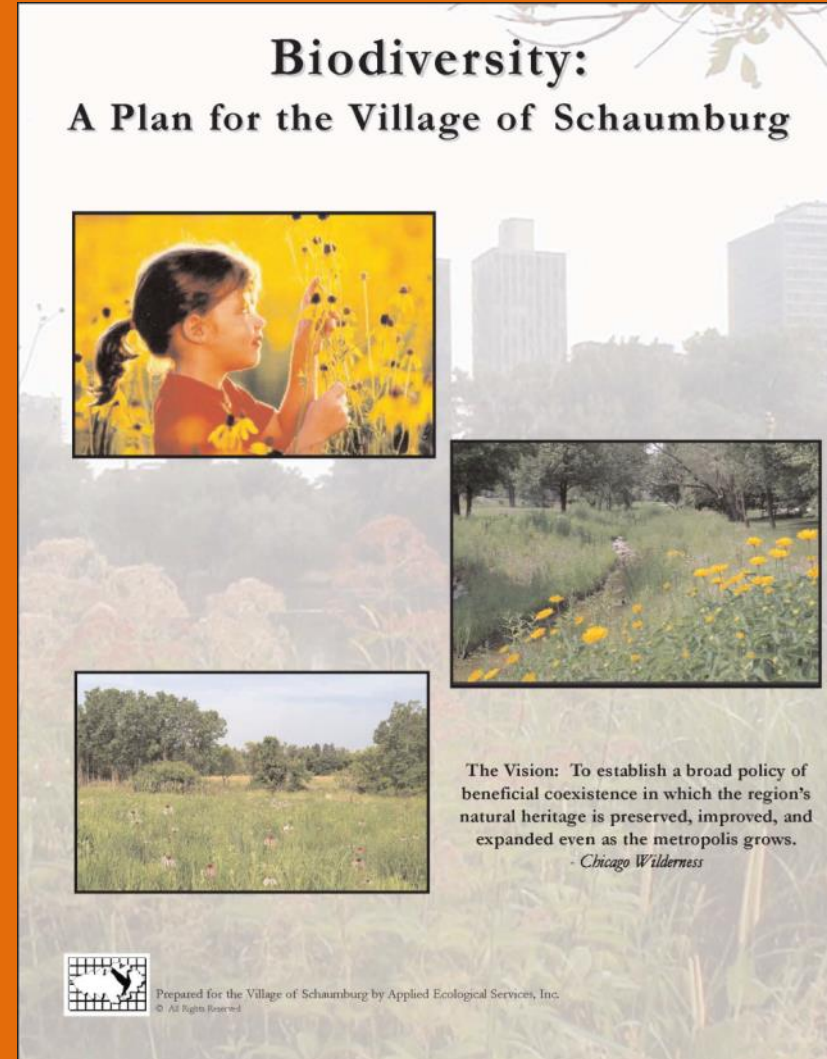
KANE COUNTY

PRECEDENTS: CONSERVATION AREAS

MUNICIPAL PLANS



GLENVIEW



SCHAUMBURG

PRECEDENTS: CONSERVATION AREAS

NATURAL RESOURCES INVENTORY

<http://www.cmap.illinois.gov/livability/sustainability>

INCLUDING:

Illinois Natural Areas Inventory

Landscapes of Ecological Importance

National Wetland Inventory

Land Cover

Biologically Significant Streams



PRECEDENTS: CONSERVATION AREAS

NATURAL RESOURCES INVENTORY

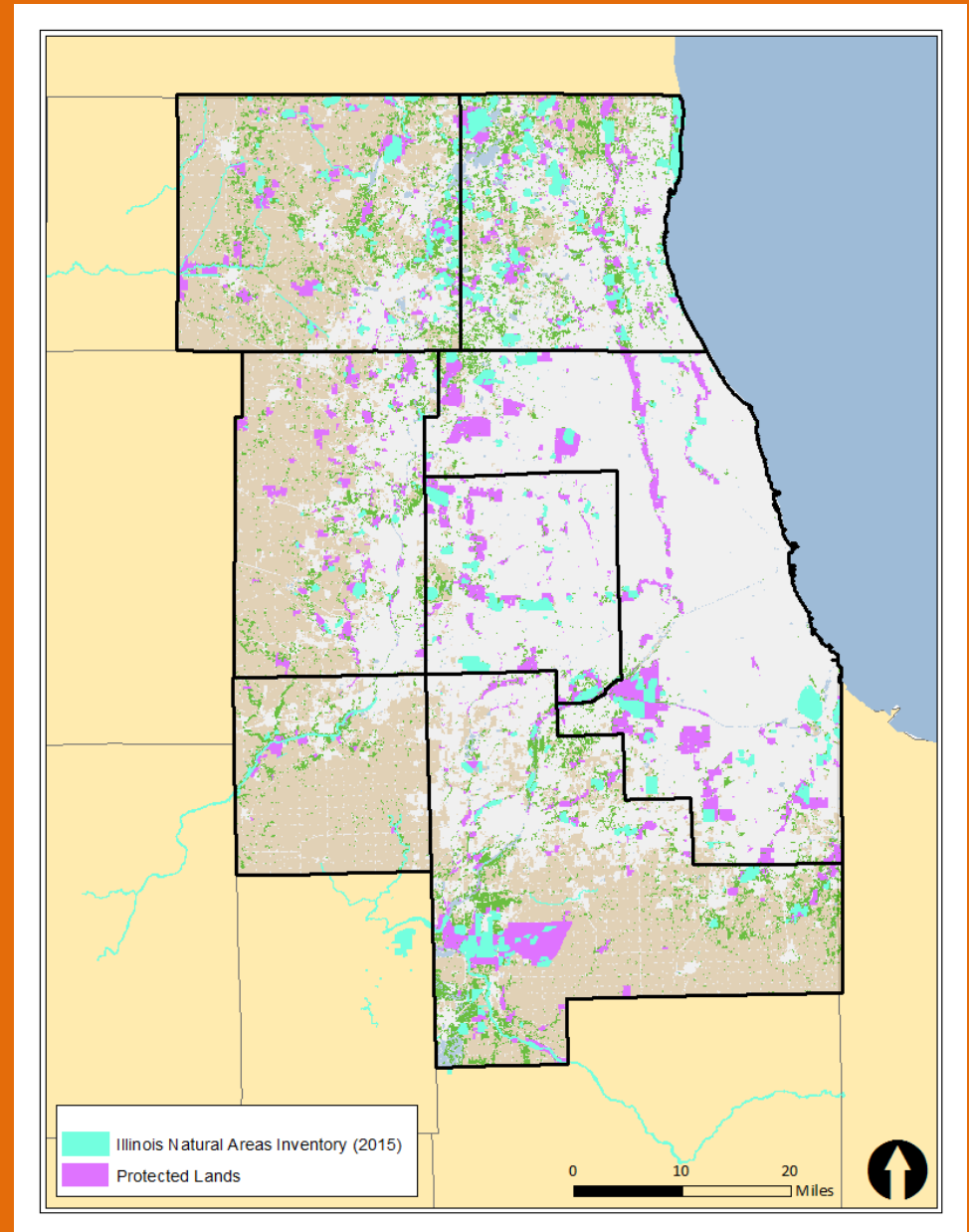
ILLINOIS NATURAL AREAS INVENTORY

Landscapes of Ecological Importance

National Wetland Inventory

Land Cover

Biologically Significant Streams



PRECEDENTS: CONSERVATION AREAS

NATURAL RESOURCES INVENTORY

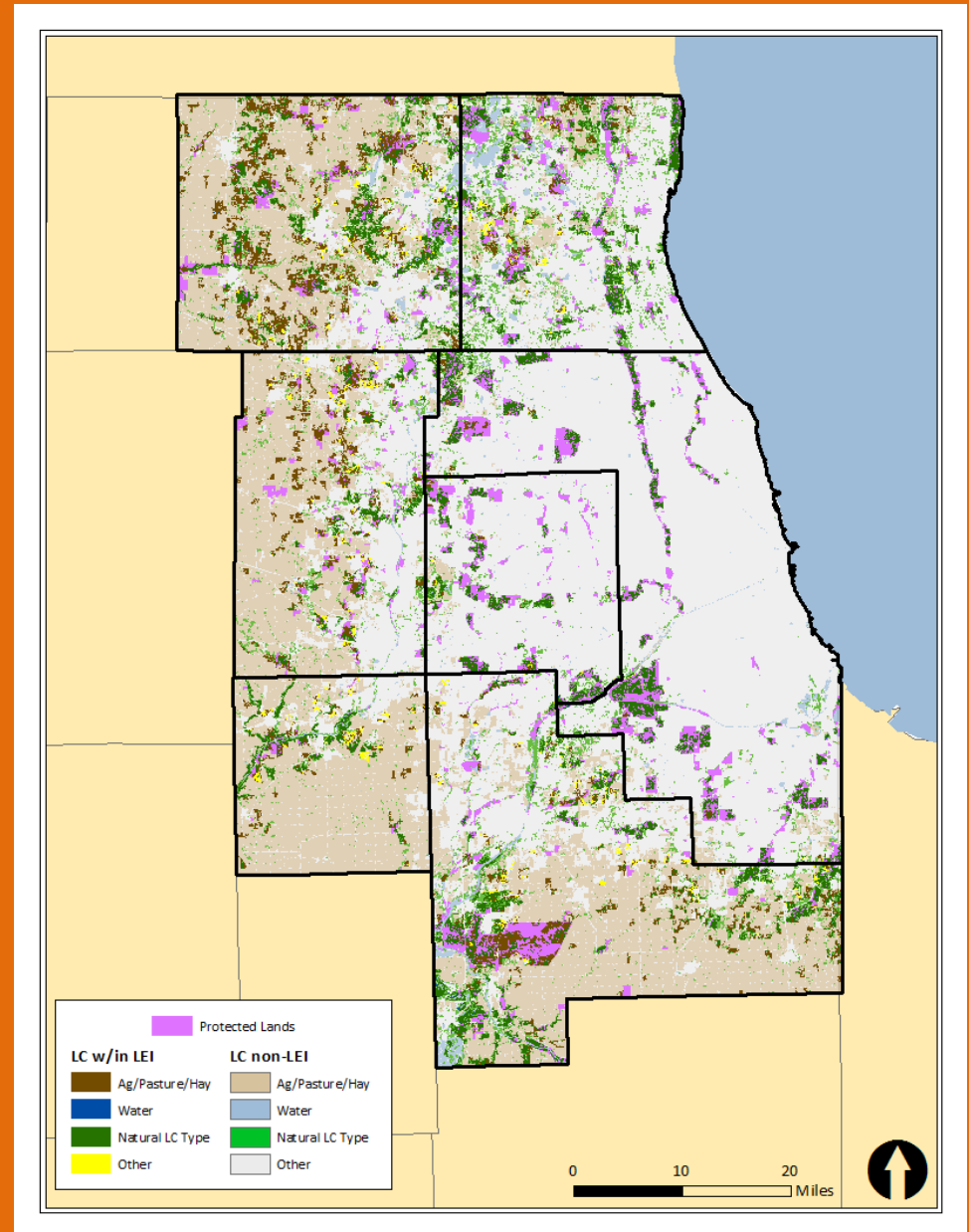
Illinois Natural Areas Inventory

LANDSCAPES OF ECOLOGICAL IMPORTANCE

National Wetland Inventory

Land Cover

Biologically Significant Streams



PRECEDENTS: CONSERVATION AREAS

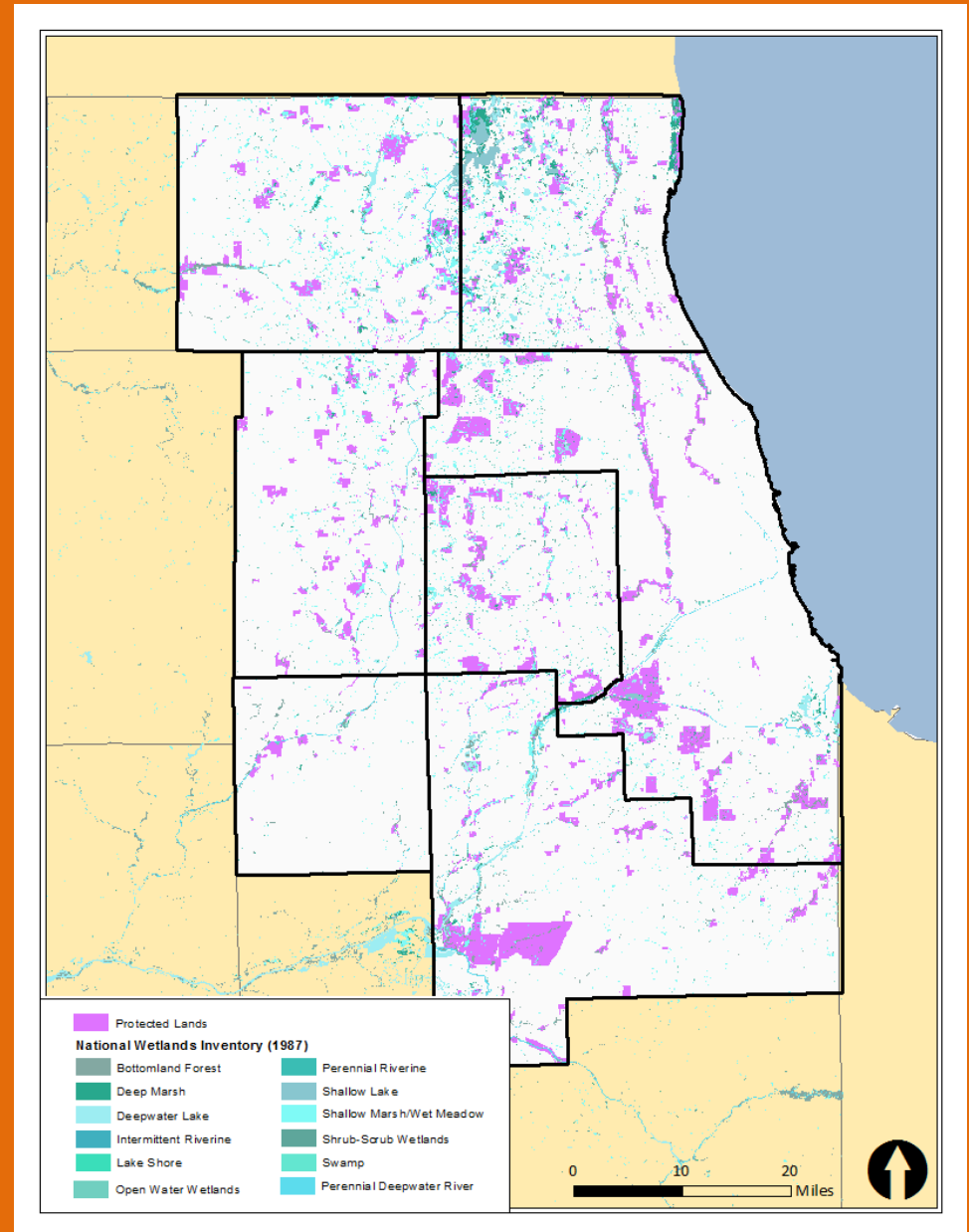
NATURAL RESOURCES INVENTORY

Illinois Natural Areas Inventory
Landscapes of Ecological Importance

NATIONAL WETLAND INVENTORY

Land Cover

Biologically Significant Streams



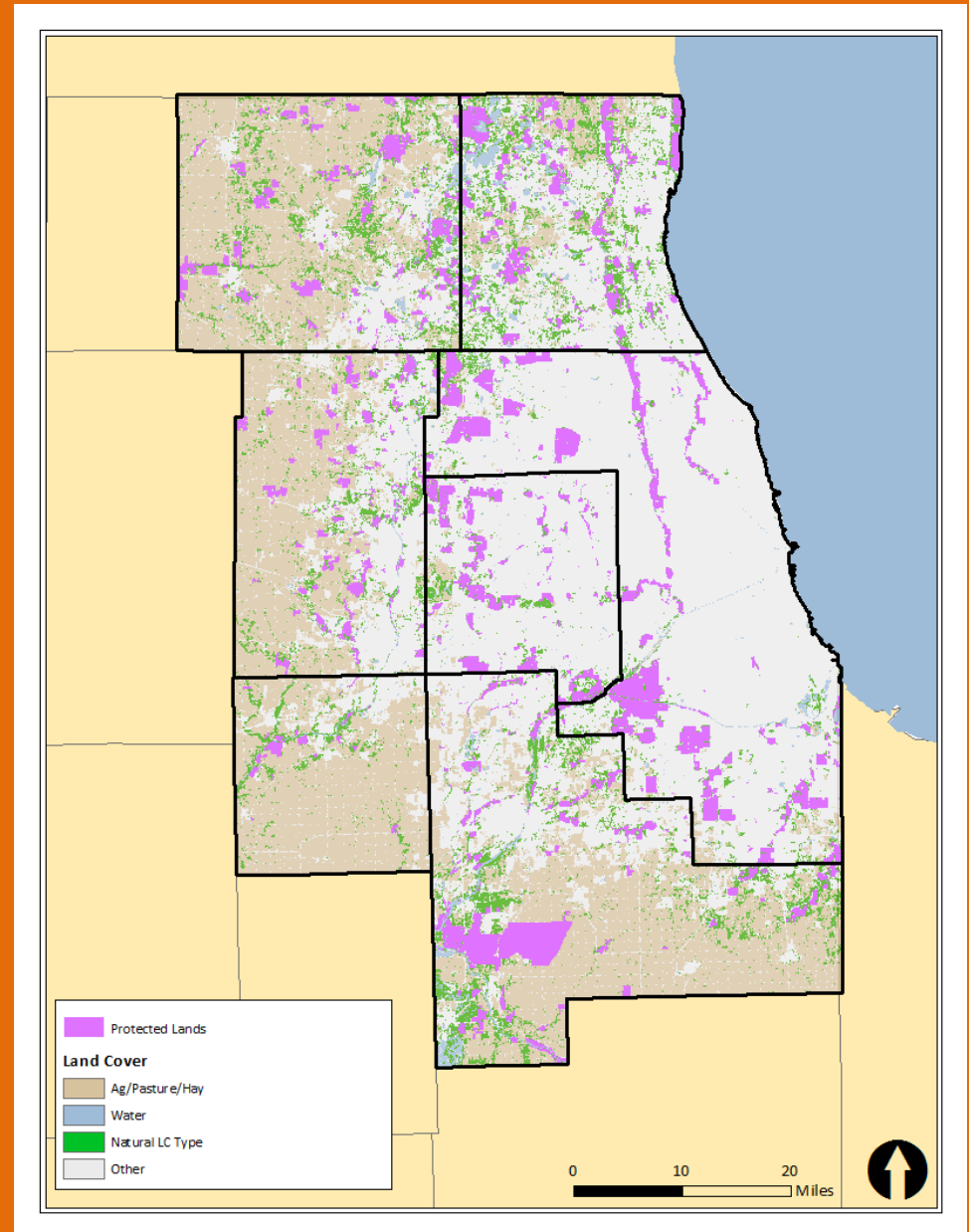
PRECEDENTS: CONSERVATION AREAS

NATURAL RESOURCES INVENTORY

- Illinois Natural Areas Inventory
- Landscapes of Ecological Importance
- National Wetland Inventory

LAND COVER

- Biologically Significant Streams



PRECEDENTS: CONSERVATION AREAS

NATURAL RESOURCES INVENTORY

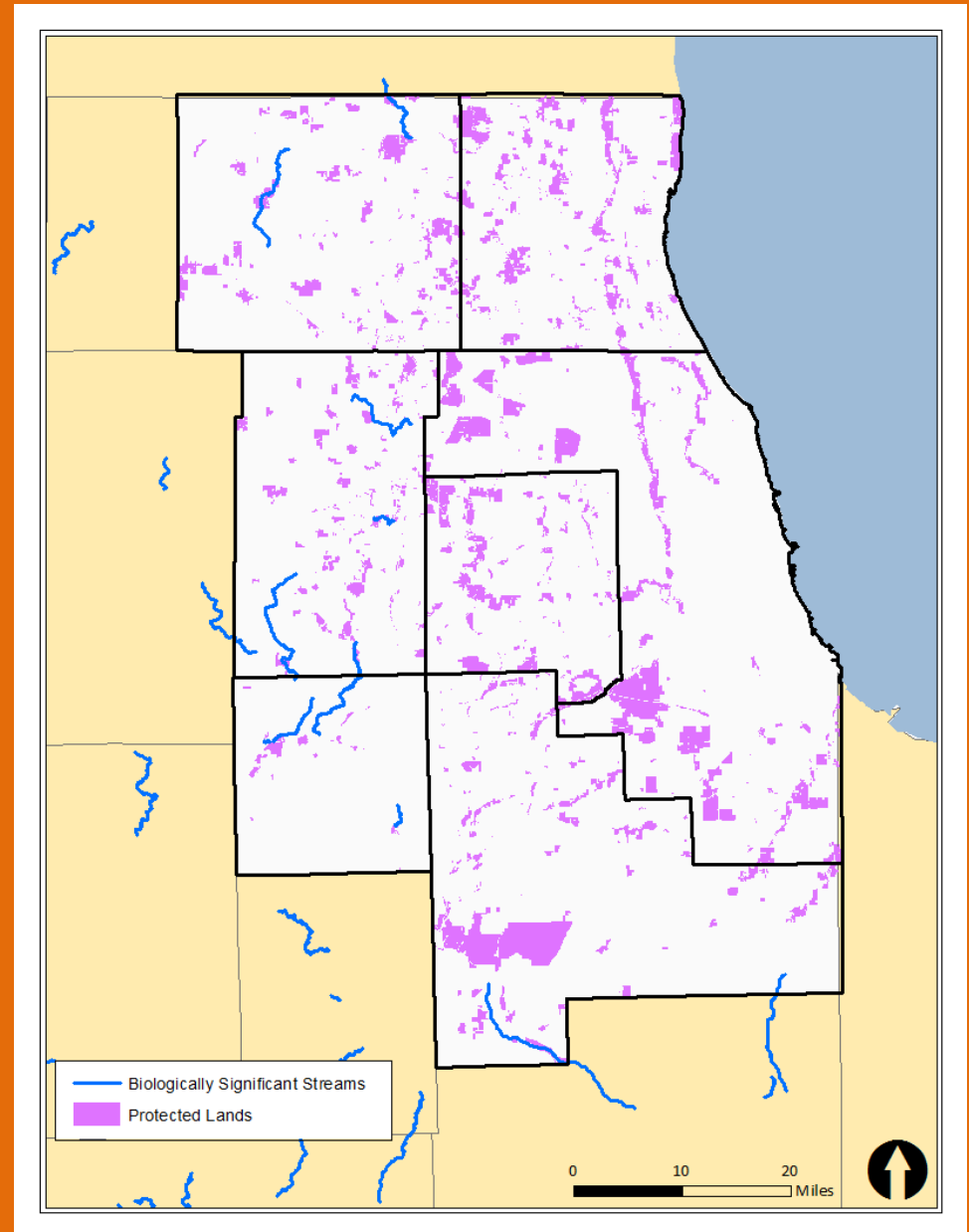
Illinois Natural Areas Inventory

Landscapes of Ecological Importance

National Wetland Inventory

Land Cover

BIOLOGICALLY SIGNIFICANT STREAMS



DISCUSSION QUESTIONS

- What existing datasets are best to look at?
- What is the regional experience using these datasets?
- What examples from plans in the region should we look at?
- How should the layer balance rigor and usability?
- How much should the layer focus on high quality areas as opposed to restorable areas?

