

The Village of  
**Glenview**

**JANUARY 16, 2003**

**GLENVIEW VILLAGE HALL**  
1225 Waukegan Road

**7:30 P.M.**

**ENVIRONMENTAL REVIEW COMMISSION AGENDA**

1. Call to Order by Chairman
2. Roll call and declaration of Quorum
3. Minutes (None)
4. General Communications
5. Consideration of Cases on the Agenda

**OLD BUSINESS**

**ERC-02-02** (Public Hearing) Determination of Environmentally Significant Areas (ESA) pursuant to Article XII-D of the Glenview Zoning Ordinance No. 1400, for the following:

- The James Woodworth Prairie, (ca. 5 acres) owned by the University of Illinois at Chicago located east of Milwaukee Avenue and west of Greenwood Road and north of the intersection of Milwaukee Avenue and Greenwood Road.
- The Techny Stormwater Detention Basin (Metropolitan Water Reclamation District of Greater Chicago Reservoir 32-C, ca. 65 acres).
- The adjacent Lot 16 (10 acres), an upland parcel previously graded for building development but purchased in the year 2000 by the Village Board for open space purposes.
- The adjacent West-Fork of the North Branch of the Chicago River extending south along the west edge of the Techny Stormwater Detention Basin to the southeast point adjacent to Lot 16, North Shore Corporate Park.
- The adjacent north-south "Old Navy Ditch" on the west side of Lot 16 extending south from the West-Fork of the North Branch of the Chicago River to its intersection with the east- west "Old Navy Ditch" and identified as Permanent Easement 3, per Document No. 23876793, dated April 15, 1977. The east-west "Old Navy Ditch" legally described as "Lot 17, in the Glenview Naval Air Station Subdivision No. 2", extends from an outfall on the east side of Lake Glenview extending east along the south boundary of lots 14 and 15 of North Shore Corporate Park Subdivision and along the south boundary of Valley Lo Golf Course to the West-Fork of the North Branch of the Chicago River.

**6. Adjournment**

**Note:** No new business will be started after 10:30 P.M.  
The Chair reserves the right to hear cases in any order.