

NORTH PEORIA RESIDENTIAL

Crown Pointe > Eureka

Entry Level Lots Split Level Lots Estates Lots

1 acre wooded Lots

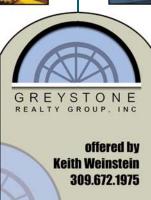
Lakeside Lots

Walking Trail Park Areas

Stocked Lake

Taking Reservations Now!

Discover "The Jewel of Eureka!" Contact Keith Weinstein at 696-1975 or 672-1975



www.greyrealty.com

6710 HiWood Court, Peoria, Illinois

FEATURES INCLUDE:

- Charming 3 bedroom brick home
- Located on a quiet wooded cul-de-sac in North Peoria
- Formal Living Room contains vaulted wood-beamed ceiling and large bay windows
- Lower level Rec Room has a brick wood burning fireplace that leads out to a tree-lined back yard.
- Main Bath boasts cultured vanity
- Newer security system
- Whole house fan
- Large wooden Deck off of the Kitchen
- French doors from the Dining Area to the Living Room
 Neighborhood maintains a park area, playground, pool and clubhouse
- Close to private and public schools

Contact Keith Weinstein at 696-1975 and 672-1975. Offered at \$123,900



Residential Condominiums

The Maxam is centrally located in Downtown Peoria and is now a vibrant component in our newest phase of Riverfront Development.

FEATURES INCLUDE:

- Gorgeous river and skyline views from arch-topped windows.
- Private roof top deck for entertaining as you view bald eagles soaring over the river.
- Private condominium entrance.
- 12" to 18" concrete floors for excellent sound insulation.
- Dynamic and intelligently planned common areas.
- Open floor plans with 11" ceilings.
- Priority Express elevators.
- Additional freight elevator for moving convenience

ess throughout

the building.

- Meeting rooms and banquet facilities with
- videoconferencing capabilities. Integrated video surveillance security systems.
 - within the building

ALSO IN THE MAXAM:

- Ruby Tuesday Restaurant
- InZone Sports Bar
- Drawing Room Cigar/Wine Bar
- Forté Banquet Facility

CONTACT KEITH WEINSTEIN for a PERSONAL TOUR TODAY! Greystone Development Holdings Phone: 672-1975 and 696-1975

GREYSTONE DEVELOPMENT HOLDINGS 309-696-1975