

# **Brice Prairie Master Plan**

Town of Onalaska

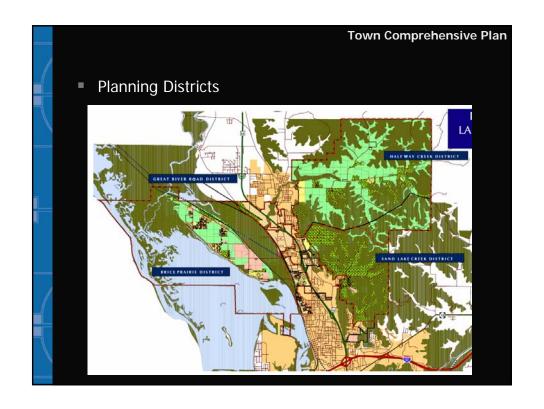
Community Meeting #1

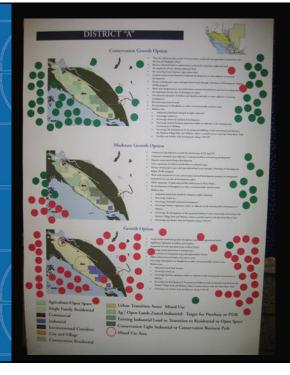
Sand Lake Elementary School January 28, 2006 9 am – 11 am

Agenda

- Background
- What is a Master Plan?
- Brice Prairie Capacity Reports
- Starter Ideas
- Table Sessions
- Report Back
- Next Steps







## **Town Comprehensive Plan**

- Public participation and debate
- Preference for "Growth with Conservation"



## **Town Comprehensive Plan**

## **Brice Prairie Planning District Goals & Objectives:**

- 1. Promote conservation, agriculture, and limited conservation-based development as preferred land uses.
- 2. Explore policies, programs, and compensation mechanisms that will allow for alternatives to industrial uses for undeveloped properties with that zoning definition.
- 3. Prohibit the rezoning of Exclusive Agricultural Zoning Districts.
- 4. Ensure zoning is consistent with the Land Use Plan designation.
- Protect and enhance Brice Prairie's status as a recreational gateway to the Great River State Recreational Trail, Lake Onalaska, the Black River Bottoms and other areas within the Upper Mississippi National Wildlife and Fish Refuge.
- 6. Encourage redevelopment opportunities to focus land use on conservation design principles.





## **Town Comprehensive Plan**

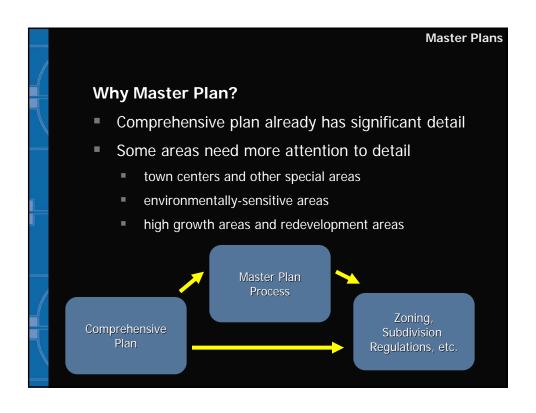
## **Brice Prairie Planned Land Uses:**

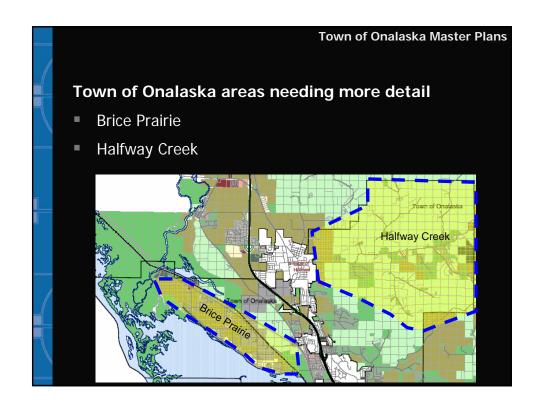
## Accommodating new development

- Conservation Residential: residential with open space
  - Minimum 60% open space preserved
- Conservation Mixed Use: mixed-use areas with open space
  - Where Prairie residents and visitors can live, work and recreate
  - Mix of compatible uses:
    - Public and Non-Profit
    - Office
    - Commercial
    - Recreation

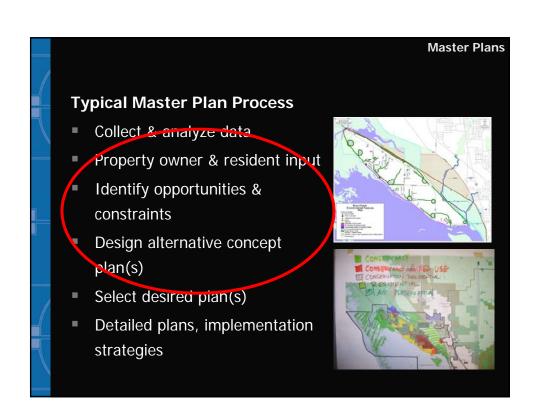
- Residential
- Open space
- Education
- Agriculture













# **Typical Master Plan Process**

Detailed plans, implementation strategies



### **Brice Prairie Master Plan**

# **Capacity & Tipping Point**

- Capacity: reaching limits/ends
- Tipping Point: Point at which major conditions change and decisions must be made about the future
- Town Hall, staff, services
- Roads safety, efficiency
- Emergency Services response time, facilities
- Schools classes, buildings
- Environment water quality or water/sewer service
- Economically viable businesses
- Character = rural/suburban

## **Brice Prairie Master Plan**

# **Brice Prairie Capacity Analyses**

- Environmental capacity
  - Ground & surface water, wetlands
  - Habitat, impervious surfaces, shorelands
- Transportation
  - Access, efficiency and congestion
- Emergency services capacity
  - Fire/EMS & law enforcement

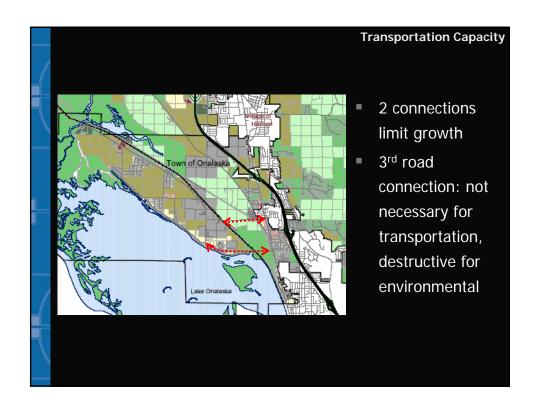
#### **Environmental Capacity**

- Prepared by team of environmental experts
- Describes the Prairie's many environmental features
- Additional residential and non-residential development will further strain the Prairie's characteristic environmental features
- Primary Limiting Resource: Groundwater
  - Dependence of Prairie residents and businesses on groundwater
  - Permeable Prairie soils that are particularly susceptible to contamination
  - Contamination that has already occurred



## **Transportation Capacity**

- Prairie's current roadway network can accommodate a moderate amount of additional development
- Neither a third roadway connection to STH 35 nor a widening of CTH Z and CTH ZN are necessary
- Key intersections may be congested
  - Meets minimal transportation standards
  - May not be acceptable to Prairie residents, business owners, and emergency service providers
- Additional roadway segments and connections on the Prairie can ease congestion along the shoreline



## **Emergency Services Capacity**

- Fire/EMS: Village of Holmen Fire Department
  - Supplemented by Brice Prairie First Responders (EMS only)
- Police: La Crosse County Sheriff's Department
- Current response times are adequate
- Only 2 entrances points onto the Prairie, occasionally blocked by trains
- Further development: greater investments in emergency services staffing and equipment







**Today's Discussion Issues** 

- What type of development is appropriate for the Prairie? Where should that development be?
- What types of open space should be protected?
- What does open space mean to you?
- What are your priorities?
  - For preservation
  - For development

**Starter Ideas** 

- Conservancy and Ag Preservation
  - Purchase of Development Rights
- Conservation Residential
  - Conservation subdivisions
- Conservation Mixed Use
  - Crossroads communities or hamlets

#### **Future Land Use Intents**

## Conservancy

Preserve environmentally-sensitive and archeological areas

# Ag Preservation

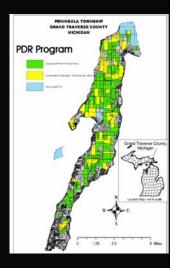
- Preserve productive agricultural land.
- Preserve productive farms by preventing land use conflicts between incompatible uses.





## **Purchase of Development Rights**

- 100% voluntary program rights are purchased at negotiated value, land remains in private ownership
- Landowners sell to governments the development potential of their property, which is then devoted to conservation easements
- Conservation easements
   permanently protect open space
   and valuable ag land by restricting
   or prohibiting development



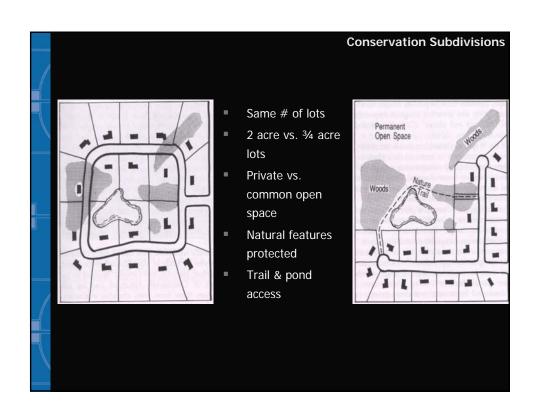
## **Purchase of Development Rights**

- Questions about: PDR
  - Is a PDR program right for Brice Prairie?
  - If so, what areas are priority for PDR?
    - Environmentally-sensitive land?
    - Agricultural areas?
    - Buffers to agricultural areas?
    - Other areas of Brice Prairie?

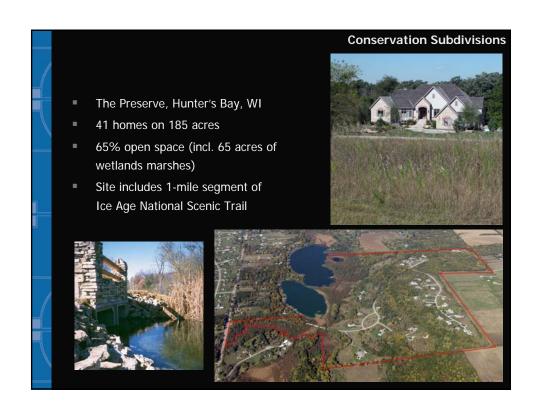
## **Future Land Use Intent**

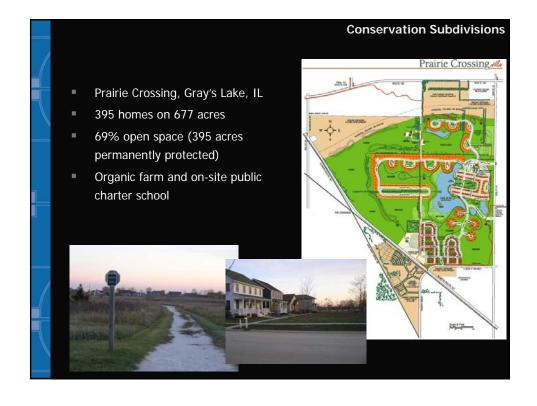
# Conservation Residential

- Balance of conservation & development
- 60% open space & 40% development
- Maintain same number of lots, just smaller and clustered
- Comprehensive Plan states "generally maintain 60% open space".









- Questions about: Conservation Subdivisions
  - Are they right for Brice Prairie?
  - If so, where are they appropriate and where are they not?
  - What should happen with the preserved open space?
    - Private access for homeowners?
    - Public access?
  - Should open spaces from separate projects be connected for wildlife and habitat?

### **Future Land Use Intent**

## Conservation Mixed Use

- Where Prairie residents and visitors can live, work and recreate
- Well-defined town centers that serve as both community gathering places and commercial centers
- Mix of compatible uses:
  - Public and Non-

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Residential

Profit

Open space

Office

Education

Commercial

Agriculture

Recreation

Alternative development option for the existing industrial-zoned properties on Brice Prairie

#### Crossroads Communities/"Hamlets"

- Rural homes clustered around a crossroads or small civic or commercial area (e.g., a church or neighborhood store) and surrounded by a large expanse of protected open space.
- Development is clustered; 60% open space.
- A mini-village mix of types and sizes and can include residential, office, retail and commercial uses.
- Walkable, community gathering spot



## Crossroads Communities/"Hamlets"

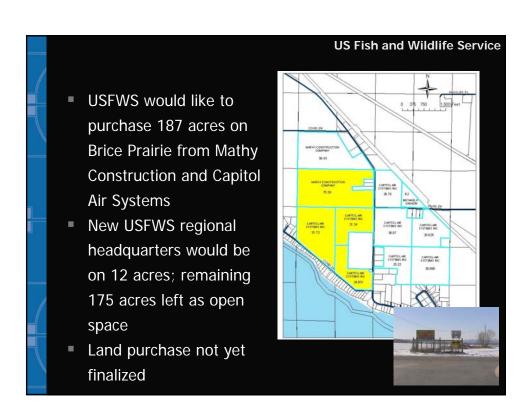
#### Some La Crosse County "hamlets":

- Midway: Town Hall, bar, residential, bike trail
- Mindoro (Town of Farmington): Town Hall, school, convenience store, farmers co-op, residential
- St. Joseph's Ridge (Town of Greenfield): school, restaurant, grocery store, monastery
- Others: New Amsterdam,
   Stevenstown, Burns, Middle Ridge
   Barre Mills, and Newburg Corners



#### Crossroads Communities/"Hamlets"

- Questions about: Hamlets
  - Are hamlets right for Brice Prairie?
  - If so, where are hamlets appropriate and where are they not?
  - What types of land uses should be included in the hamlet?
  - What could be role of US Fish and Wildlife center?
  - Possibilities: New Town Hall? Eco-tourism and recreation-tourism?
  - What new connections are needed: walking, biking, driving, boating?







## **Ground Rules**

- Argue with your pencils: write down and draw your ideas
- Respect different opinions
- Give everyone a chance to add their thoughts
- Focus on issues, not people
- Make comments concise a lot to cover in a little time



**Next Steps** 

- Community Meeting #1: Today
  - Getting input and ideas
- Work back in our offices
- Community Meeting #2:
  - Discuss and critique draft Master Plan
  - Saturday, February 11, 2006, 9 am 11am
  - Sand Lake Elementary School
- Refinements to Master Plan
  - Detailed plans, implementation strategies

**Next Steps** 

- La Crosse County Comprehensive Plan
- "Setting a Regional Vision"
- Sub-Area Group #4: Towns of Onalaska and Holland and Village of Holmen
- Monday March 27<sup>th</sup>, 7pm
- Holmen Village Hall, 421 S Main St, Holmen





# **Brice Prairie Master Plan**

Town of Onalaska

Community Meeting #1

Sand Lake Elementary School January 28, 2006 9 am – 11 am