

East, Southeast + Southwest Growth Areas

MOORHEAD GROWTH AREAS STEERING COMMITTEE
Community Visioning Workshop – Part 1

April 14, 2016





### Agenda

- Welcome and Introductions
- Updates
  - Map Update
  - Background Information
- Developing the Vision
- What's Next
- Questions and Discussion





#### Welcome and Introductions

Steering Committee Members
City of Moorhead Staff
Stantec





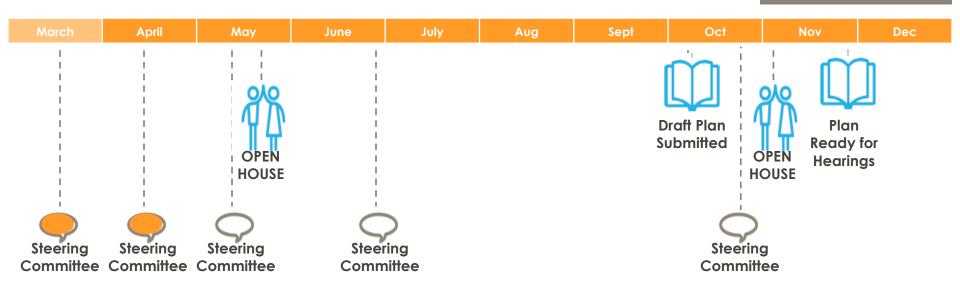


Goals + Vision

#### **Alternatives**

#### Prepare Draft Plan

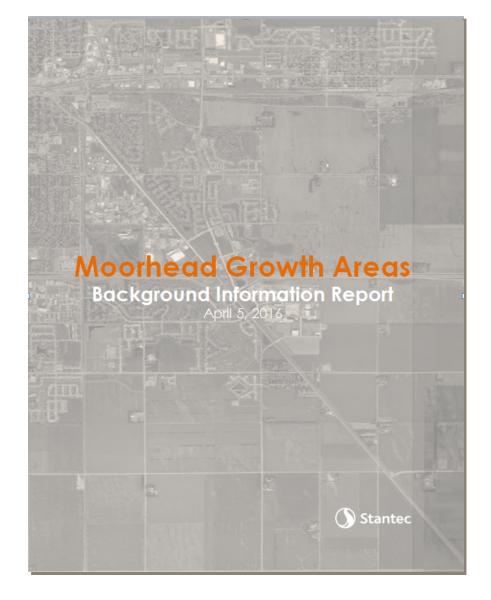
Plan Review



**COMMUNITY ENGAGEMENT** 









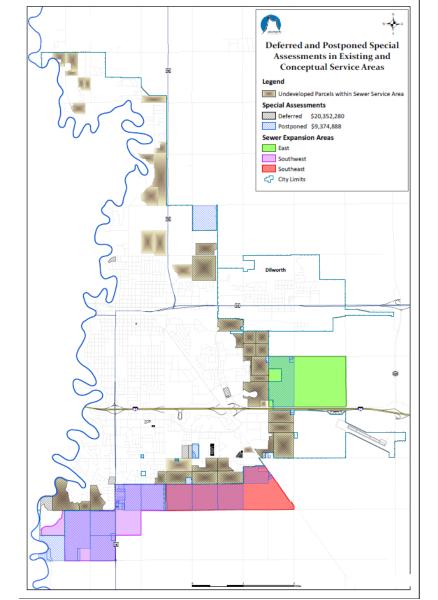


Address
Moorhead's
Existing
Development
Potential

Plan for 2040 and Beyond











#### Deferred and Postponed Special Assessments in Existing and Conceptual Service Areas

#### Legend

Undeveloped Parcels with Sewer Service

#### Special Assessments

Deferred \$20,352,280

Postponed \$9,374,888

#### Sewer Expansion Areas

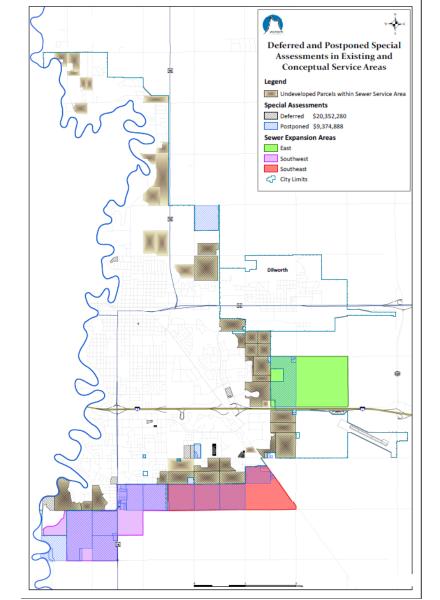
East

Southwest

Southeast

City Limits





## Development Potential within Existing Sewer Service Area

Undeveloped

acreage within

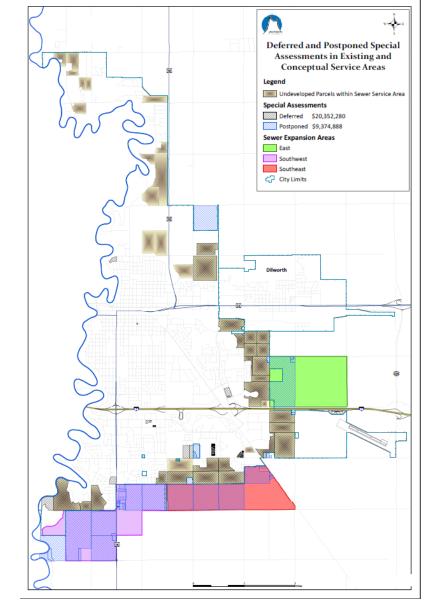
sewer service

1,500 acres

Unit potential

5,000 units









#### Deferred and Postponed Special Assessments in Existing and Conceptual Service Areas

#### Legend

Undeveloped Parcels with Sewer Service

#### Special Assessments

Deferred \$20,352,280

Postponed \$9,374,888

#### Sewer Expansion Areas

East

Southwest

Southeast

City Limits



### Growth Management Options

**Urban Service Areas** (fixed or flexible)

Moorhead Infrastructure Policies (2004 Plan)

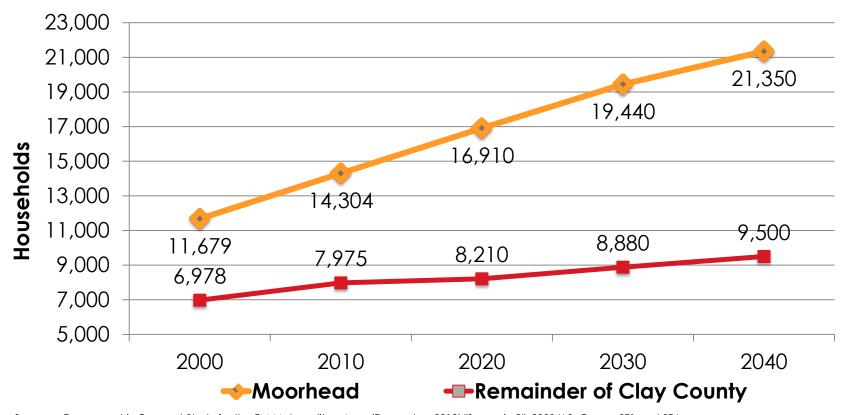
- Promote infill development and redevelopment of the existing urbanized areas
- Recommend new developments locate in areas that are contiguous to existing development

Staging Plans (2009 Plan Addendum)

Strategic Initiatives #7 - Growth Management

Provide long range, preliminary engineering of the major infrastructure systems ("ultimate" system design and phased future municipal service districts

### Projected Growth 2000-2040



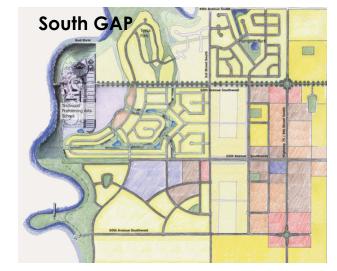




Growth Area Densities

0-4 units/acre	Traditional single family detached homes
3-5 units/acre	Traditional single family detached homes, twinhomes + duplexes
6-12 units/acre	Duplexes, triplexes, quadruplexes + attached townhomes
12+ units/acre	Apartment buildings



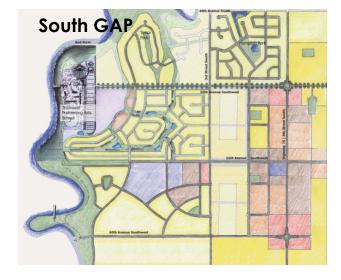




Growth Area Densities

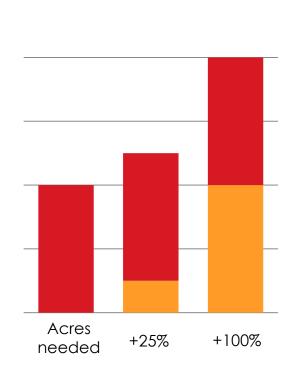
	Density	2009 Growth Areas				
Range		South	South Central	South- east	East	2016
	0-4 units/acre	7%	11%	7%	18%	10%
$/\!/$	3-5 units/acre	58%	15%	34%	70%	45%
	6-12 units/acre	26%	70%	49%	6%	35%
	12+ units/acre	9%	5%	10%	7%	10%





### Market Choice/Flexibility

- Future land use maps provide for market choice and flexibility.
- Market choice/flexibility percentages range between 25% and 100%.







### Population Accommodation

Density Range	Density Assumption	% of Units	2040 Acreage Needed
0-4 units/acre	3 units/acre	10%	190 acres
3-5 units/acre	4 units/acre	45%	640 acres
6-12 units/acre	8 units/acre	35%	711 acres
12+ units/acre	15 units/acre	10%	379 acres
Projected Residen	Projected Residential Acreage Needs 2015-2040		1,920 acres
Residential-Related Public Use Needs @ 25% (streets, stormwater ponds, etc.)			480 acres
2040 Residential Acreage Needs		2,400 acres	
Available Acres (preliminary)	Moorhead In-Fill	1,500 acres	4,500 acres
(ргештшагу)	Growth Areas	3,000 acres	·

### Population Accommodation

Residential Acreage Needs Adjusted for 25% to 100% Market Choice/Flexibility				
Moorhead In-Fill Acres	750 to 1,125 acres			
Preliminary Residential Acreage Needed in Growth Areas after In-fill	1,275 - 1,650 acres			
Acres Needed in Growth Areas Adjusted for Market Choice/Flexibility	1,594 – 2,550 acres to 2,063 – 3,300 acres	1,594 to 3,300 acres		
Uncommitted Acreage in Growth Are	-300 to 1,406 acres			







# Vision for the 2016 Growth Areas



Steering Committee Discussion



### Q.1 Future Development Phasing

2009 Plan Addendum:

"Priority should be given for Moorhead to fill in rather than expand."

How much Moorhead in-fill development should be required before development in the 2016 growth areas?





### Q.2 Future Development Phasing

#### 2009 Plan Addendum:

- Development staging/phasing plans "one method for managing growth"
- "Staging areas ensure that growth does not move into areas that do not have the public infrastructure to support it."

Do you agree with applying this method to the growth areas?

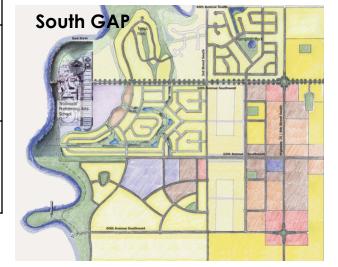




### Q.3 Densities

0-4 units/acre	Traditional single family detached homes	10%
3-5 units/acre	Traditional single family detached homes, twinhomes + duplexes	45%
6-12 units/acre	Duplexes, triplexes, quadruplexes + attached townhomes	35%
12+ units/acre	Apartment buildings	10%







### Q.4 Community Character

What are the positive attributes of Moorhead today?

What are the city's strengths which should be included/reflected in these growth areas?





### Q.5 Community Character

Do you agree with this statement?

# The three 2016 growth areas should maintain their current rural character?







### Q.6 Agriculture

Most of the growth area acreage is agriculture.

Should any agriculture area be designated for longterm agricultural use or should all of the existing agricultural use be considered as an interim use?

- Designate some long-term agricultural use
- Existing agricultural considered as interim
- No opinion/need additional information





#### Q.7 Non-Residential Uses

# What kind of non-residential land uses should we consider for the growth areas?

- Commercial uses serving that growth area
- Commercial uses serving a greater area
- Employment centers
- Industrial uses
- Highway-oriented commercial uses
- Other





#### What's Next

- Follow up on tonight's discussion
- Prepare draft vision(s) for the 2016 growth areas
- Prepare for the May 19<sup>th</sup> Public Meeting

Next Steering Committee meeting May 5th







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