

# A Planning Priorities Report for the City of Sandwich

June 17, 2019

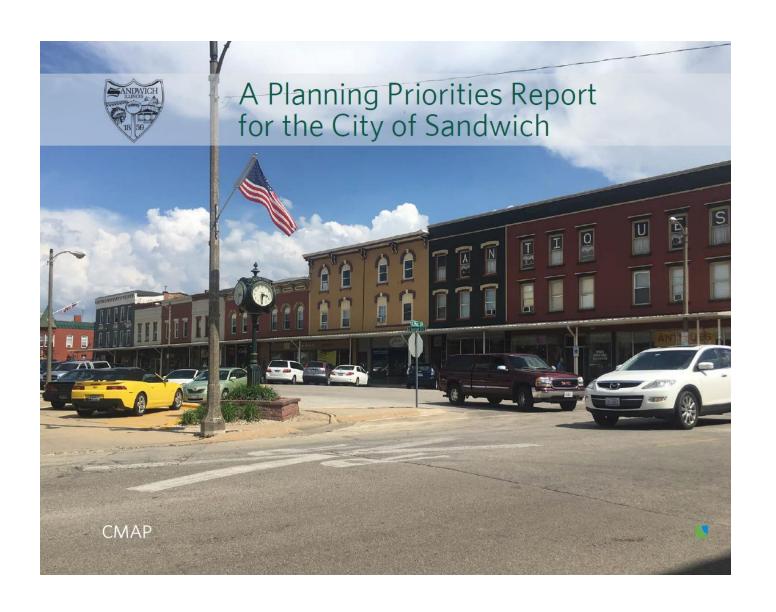
## Agenda

Introduction to CMAP

#### Project overview

- Background
- Content
- Recommendations
- Next steps

Questions



#### Intro to CMAP

Regional planning agency

Land use and transportation planning

**ON TO 2050** 

**Local Technical Assistance** 





## Project background and goals

2017 LTA call for projects

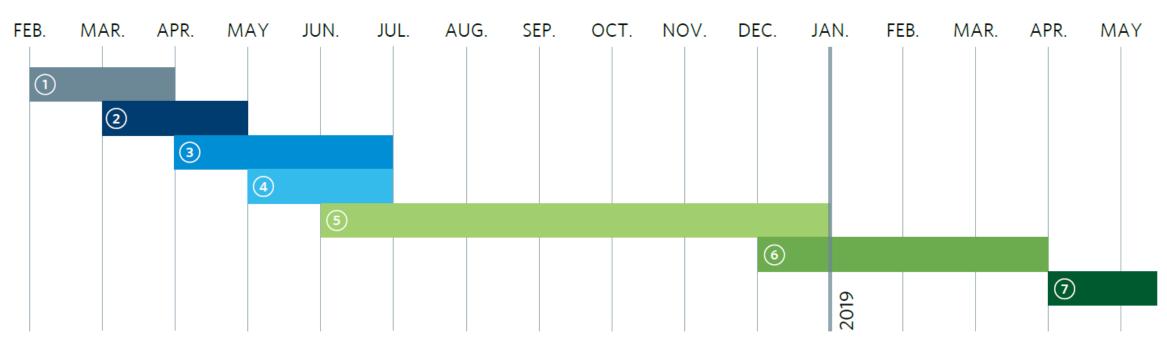
- 1) Conduct existing conditions analysis
- 2) Recommend next steps for the City
- 3) Provide ongoing support





#### A planning priorities report for Sandwich





- 1. Project initiation
- 2. Previous plan review
- 3. Existing conditions analysis
- 4. Stakeholder interviews

- 5. Preparation of draft report
- 6. Review of draft report

7. Completion/adoption





## Other takeaways

Sandwich Fair is a key part of the community's identity

Residents value downtown businesses

The community is aging and resident's needs are changing



## **Existing conditions**

Population: 7,491 (2016)

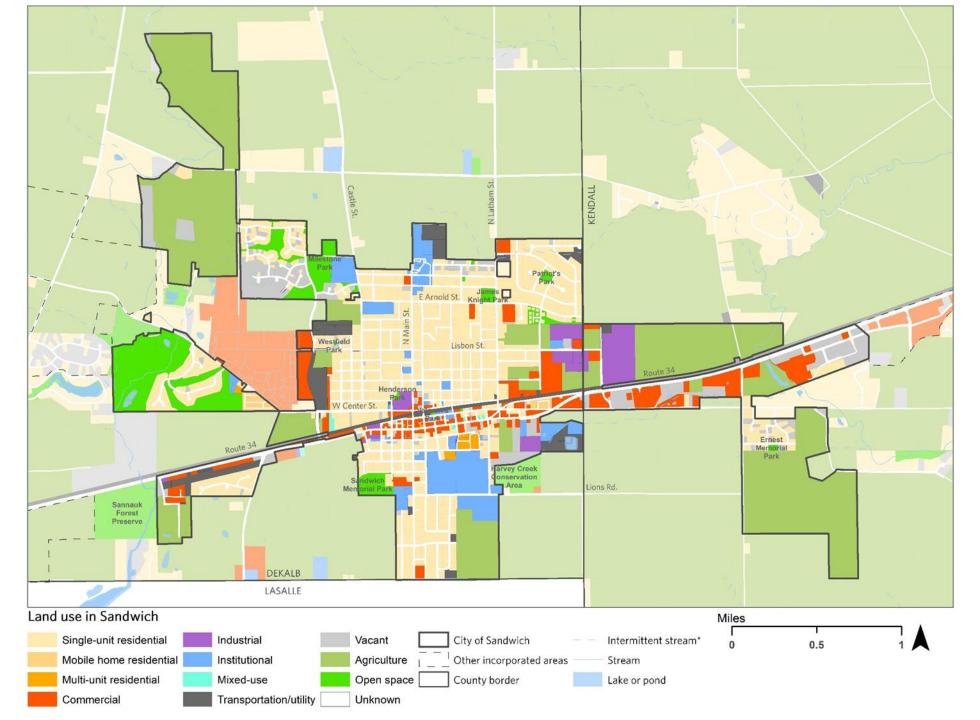
Median age: 36

Median HH income: \$58,636

Total jobs: 3,267 (2015)

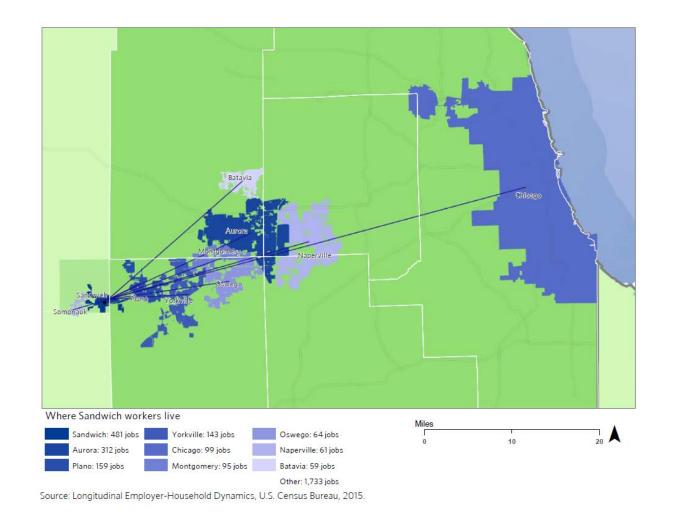
- Healthcare
- Manufacturing
- Retail

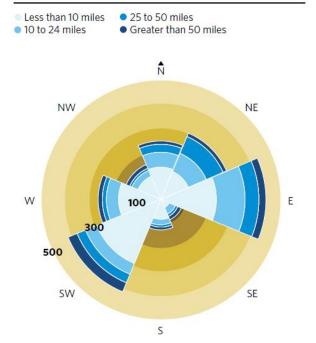






## Where Sandwich residents work



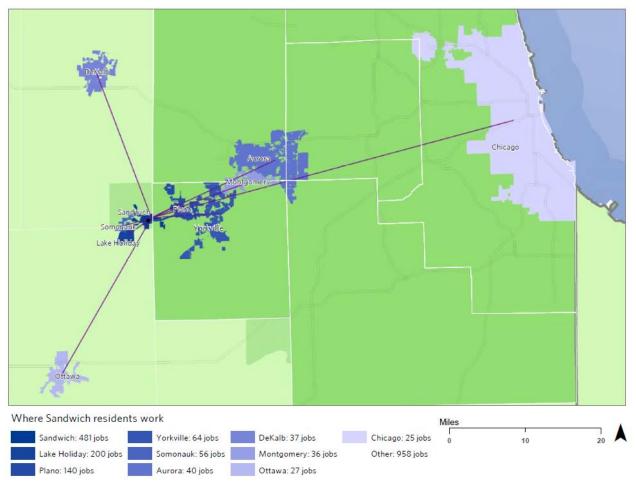


	Count	Share
Total Primary Jobs	2,064	100.0%
Less than 10 miles	1,150	57.8%
10 to 24 miles	461	22.3%
25 to 50 miles	255	12.4%
Greater than 50 miles	155	7.5%

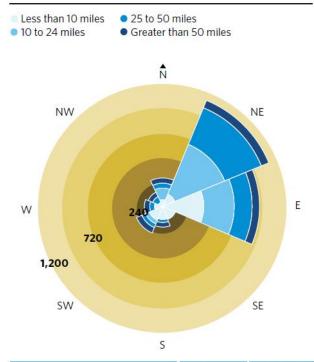
Source: 2015 American Community Survey, U.S. Census Bureau.



#### Where Sandwich workers live



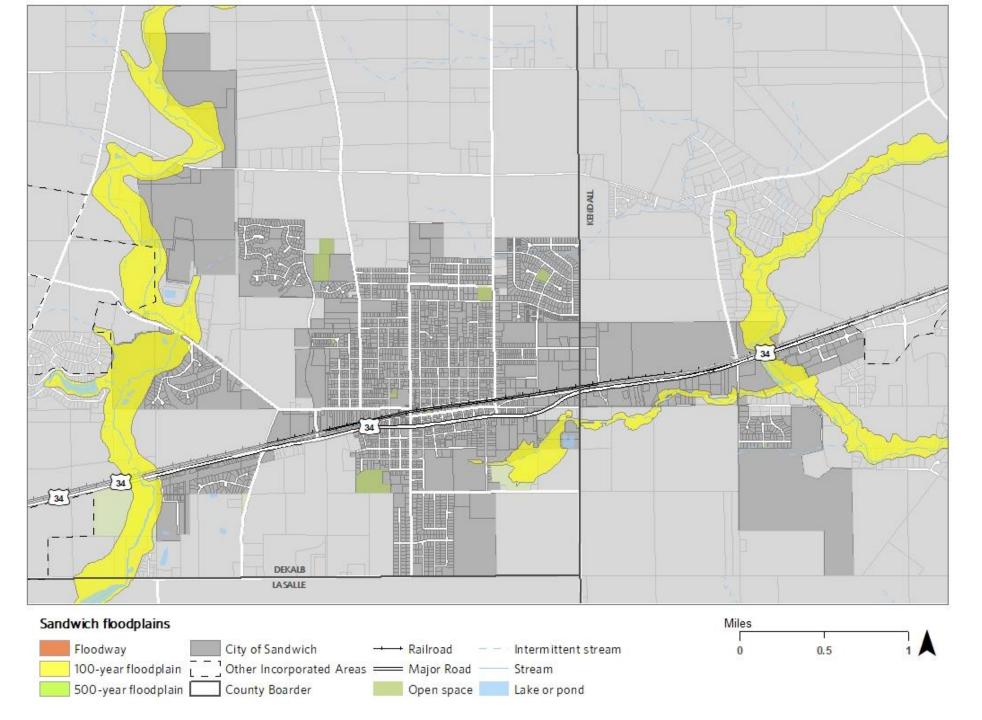




	Count	Share
Total Primary Jobs	3,267	100.0%
Less than 10 miles	1,081	33.1%
10 to 24 miles	1,035	31.7%
25 to 50 miles	762	23.3%
Greater than 50 miles	389	11.9%

Source: 2015 American Community Survey, U.S. Census Bureau.









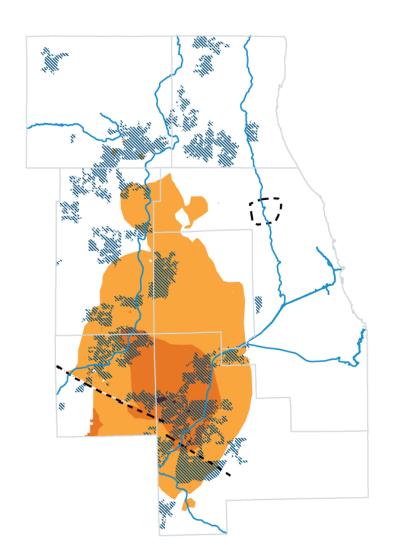
## Water supply

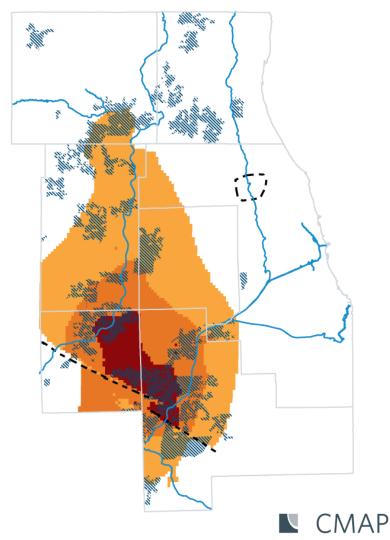
# Observed and projected desaturation of the St. Peter aquifer, 2014 and 2050

- Complete desaturation
- Partial desaturation (non-pumping)
- Partial desaturation (pumping)
- Sandstone dependent community
- -- Bedrock fault
- River

Note: "Pumping" refers to the condition of an aquifer immediately following a withdraw; "non-pumping" refers to the resting state of an aquifer. Areas experiencing non-pumping partial desaturation have a high risk of progressing to complete desaturation.

Source: Illinois State Water Survey, 2014.





#### Recommendations

Create a new comprehensive plan

Improve budgeting practices and adopt a CIP

Conduct a Quiet Zone feasibility study



## What is a comprehensive plan?

Establishes a long-term vision for the community

- Existing conditions research
- Public outreach
- Builds consensus around a shared vision
- Sets goals and recommends actions
- Framework for future decisions











## Other topics

BNSF expansion

Historic preservation

Lake Holiday



### Additional recommendations

Budgeting training and CIP development

BNSF Quiet Zone feasibility study



## **Next steps**

Pursue funding for a comprehensive plan

- Integrate PPR into proposal and final plan

Budgeting/financial planning workshop or training

Quiet Zone study





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