

# FREMONT AREA SMALL URBAN COMMITTEE

## MEETING MINUTES

January 3, 2024  
Fremont Municipal Building  
Fremont, Michigan

### I. CALL TO ORDER

Joel Fitzpatrick called the meeting to order at 1:30 p.m.

### II. ATTENDANCE

#### A. Members Present

Todd Blake, City of Fremont  
Brad Hinken, Commission on Aging  
Derek Wawsczyk, Newaygo County Road Commission

#### B. Members Not Present

#### C. Staff Present

Joel Fitzpatrick, WMSRDC

#### D. Others Present

Brian Hettinger, City of Fremont DPW  
Karen Baird, Fremont Area Chamber  
Kelly Rider, River Country Chamber  
Richard Wheater, Times Indicator  
Mark Kloha, MDOT

### III. ELECTION OF OFFICERS

A motion was made to elect Brad Hinken as Chair and Derek Wawsczyk as Vice Chair. Motion carried. **m/s Wawsczyk/Blake**

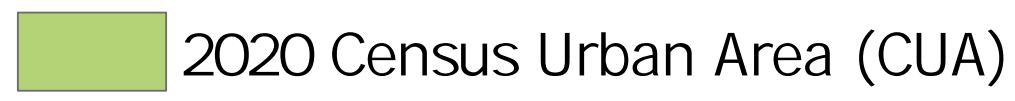

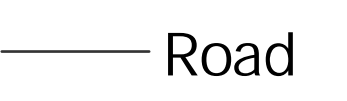

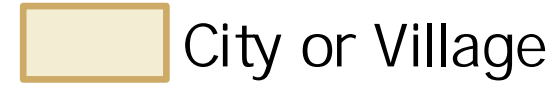





### IV. PUBLIC COMMENT – No member of the public spoke.

### V. SELECTION OF FUNDING YEAR – Committee members discussed whether to go with odd or even years funding. A motion was made to elect Brad Hinken as Chair and Derek Wawsczyk as Vice Chair. Motion carried. **m/s Hinken/Blake**

### VI. APPROVAL OF ACUB BOUNDARIES – Committee members discussed the proposed ACUB boundaries. A motion was made to reject the proposed boundaries and revert to the original boundary map, which is attached. Motion carried. **m/s Wawsczyk/Blake**

- VII. OLD BUSINESS** —No old business was discussed.
- VIII. NEW BUSINESS** — A discussion took place regarding selection of projects, including an illustrative list of projects. It was determined that another meeting will be held on April 8<sup>th</sup>.
- IX. PUBLIC COMMENT** – No member of the public spoke.
- X. ADJOURNMENT** – Meeting was adjourned at 2:05 p.m.

# Fremont ACUB Review Map

	2020 Census Urban Area (CUA)		Township		Road
	2010 ACUB		City or Village		Railroad
	2020 Census Blocks		City or Village with CUA Overlap		
	County		Lakes and Streams		

