







TURNER AVENUE

# MAP 9.3 Greater Sudbury Transportation Study Draft Active Transportation Network Concept - New Sudbury Enlargement

NICKELDALE

CONSERVATION AREA

LAVOIE STREET

## We need your help!

This map illustrates the Draft
Active Transportation (AT) Network
Concept. It is based on the
Candidate Routes mapping,
however contains fewer routes as
some of the candidates were
eliminated following field
investigations.

The Draft AT Network
Concept classifies routes by
facility type (see also the facility
types matrix display here today).

Please review the routes and facility types and provide us with your comments directly on our map.

#### Legend

#### On-Road Facilities

- Existing Bike Lane
- Proposed Bike Lane
- Proposed Signed Bike Route with Existing Paved Shoulder
- Proposed Signed Bike Route with Paved Shoulder\*
- Existing Signed Bike Route
- Proposed Signed Bike Route
- ---- Proposed Edgeline

#### Separated Facilities

Proposed Cycle Track

#### **Off-Road Facilities**

- Existing Multi-Use Trail
- ---- Proposed Multi-Use Trail
- Desired Connections

#### **Existing Road Network**

Existing Provincial Road / Highway

Existing Roads

#### **Proposed Road Network**

- Proposed Roads for Construction
- Proposed Roadway Widening
- —— Proposed Road Improvements to Provincial Highways
- Potential Roads for Future Consideration (after 2031)
- Roads to be constructed as part of new developments

#### Regional Trails and Routes

Trans Canada Trail

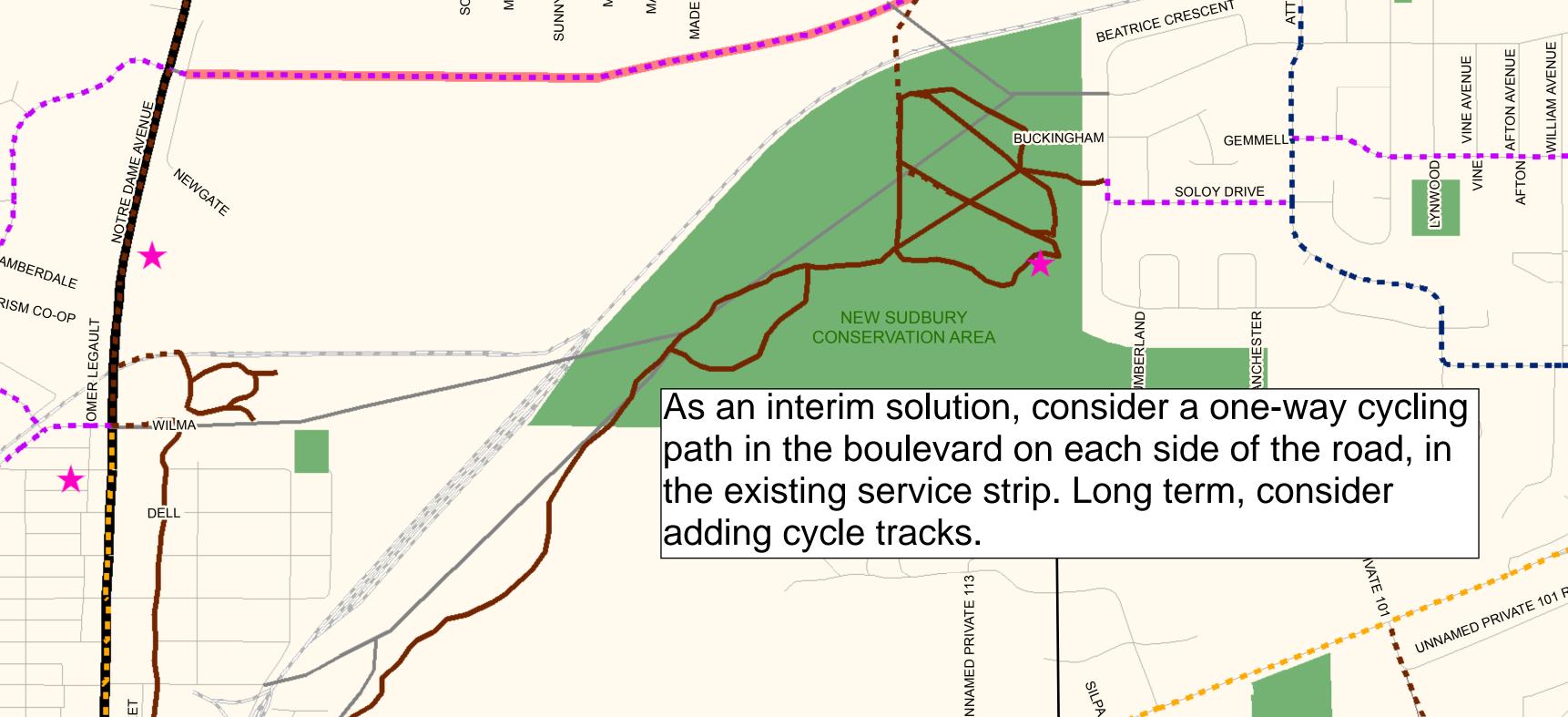
#### **Destinations**

- Arena / Community Centre
- College/University
- Schools
- Libraries
- ★ Tourist Attractions

#### Other

Lakes and Rivers

- Parks and Conservation Areas
- Active Railway
- Abandoned Railway
- \* Consider adding rumble strip between roadway and signed bike route.



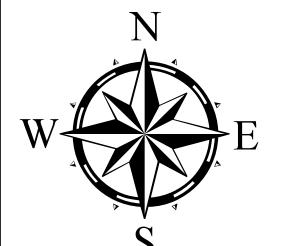
A design feasibility study will be required prior to implementation of active transportation facilities in order to confirm the recommended facility type for each route segment. The outcome of the feasibility study may be a change in facility type or a recommendation to consider an alternative route.

Final alignment to be determined in

conjunction with MTO.

O'NEIL DRIVE WEST

BENITA BOULEVARD



KENNEDY STREET

SPARKS STREET

UNNAMED PRIVATE 1

PALM DAIRY ROAD

MARCUS DRIVE

DRAFT - JUNE 2013

NEW SUDBURY
1

0.25 0.5 1 Kilometres





## **MAP 9.4 Greater Sudbury Transportation Study**

## We need your help!

This map illustrates the Draft **Active Transportation (AT) Network** Concept. It is based on the Candidate Routes mapping, however contains fewer routes as some of the candidates were eliminated following field investigations.

The Draft AT Network Concept classifies routes by facility type (see also the facility types matrix display here today).

Please review the routes and facility types and provide us with your comments directly on our map.

#### Legend

#### **On-Road Facilities**

- Existing Bike Lane
- Proposed Bike Lane
- Proposed Signed Bike Route with Existing Paved Shoulder
- Proposed Signed Bike Route with Paved Shoulder\*
- Existing Signed Bike Route
- Proposed Signed Bike Route
- ---- Proposed Edgeline

#### **Separated Facilities**

Proposed Cycle Track

#### **Off-Road Facilities**

- Existing Multi-Use Trail
- Proposed Multi-Use Trail
- Desired Connections

#### **Existing Road Network**

Existing Provincial Road / Highway

Existing Roads

#### **Proposed Road Network**

- Proposed Roads for Construction
- Proposed Roadway Widening
- Proposed Road Improvements to Provincial Highways
- Potential Roads for Future Consideration (after 2031)
  - Roads to be constructed as part of new developments

#### Regional Trails and Routes

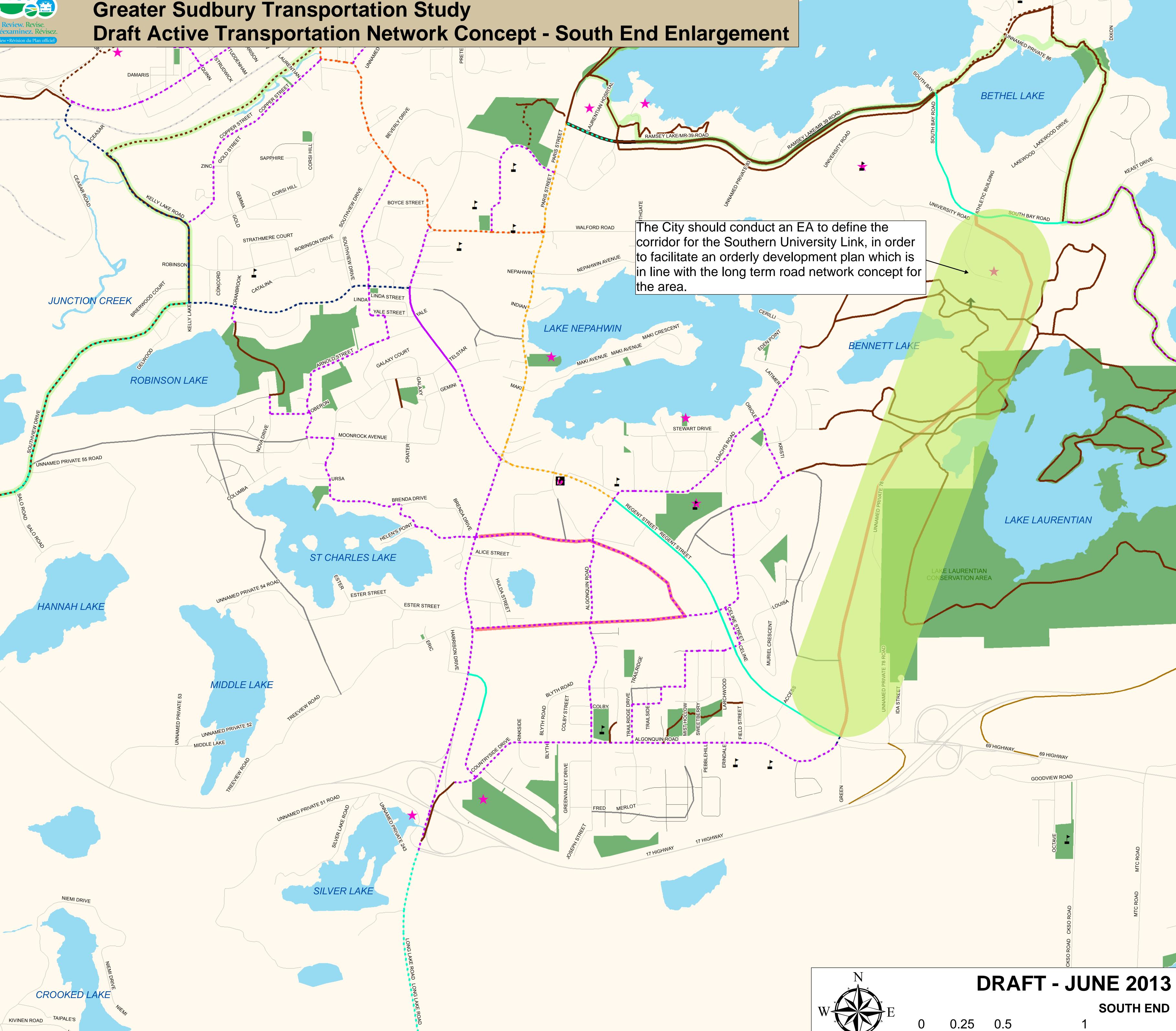
Trans Canada Trail

#### **Destinations**

- Arena / Community Centre
- College/University
- Schools
- Libraries
- **Tourist Attractions**

#### Other

- Lakes and Rivers
- Parks and Conservation Areas
- Active Railway
- Abandoned Railway
- \* Consider adding rumble strip between roadway and signed bike route.



Kilometres



MAP 9.5 **Greater Sudbury Transportation Study Draft Active Transportation Network Concept Enlargement Areas** 

## We need your help!

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The Draft AT Network Concept classifies routes by facility type (see also the facility types matrix display here today).

Please review the routes and facility types and provide us with your comments directly on our map.

#### Legend

#### **On-Road Facilities**

Obsolete

Existing Bike Lane

Proposed Bike Lane

Proposed Signed Bike Route with Existing Paved Shoulder

Proposed Signed Bike Route with Paved Shoulder\*

Existing Signed Bike Route Proposed Signed Bike Route

Proposed Edgeline

#### Separated Facilities

#### Proposed Cycle Track

**Off-Road Facilities** Existing Multi-Use Trail

Proposed Multi-Use Trail

**↑** Desired Connections

### **Existing Road Network**

Existing Provincial Road / Highway

**Existing Roads** 

#### **Proposed Road Network**

Proposed Roads for Construction

Proposed Roadway Widening

Proposed Road Improvements to Provincial Highways

Potential Roads for Future Consideration (after 2031)

Roads to be constructed as part of new developments

Regional Trails and Routes

Trans Canada Trail

#### **Destinations**

Arena / Community Centre

College/University

Schools

Libraries Tourist Attractions

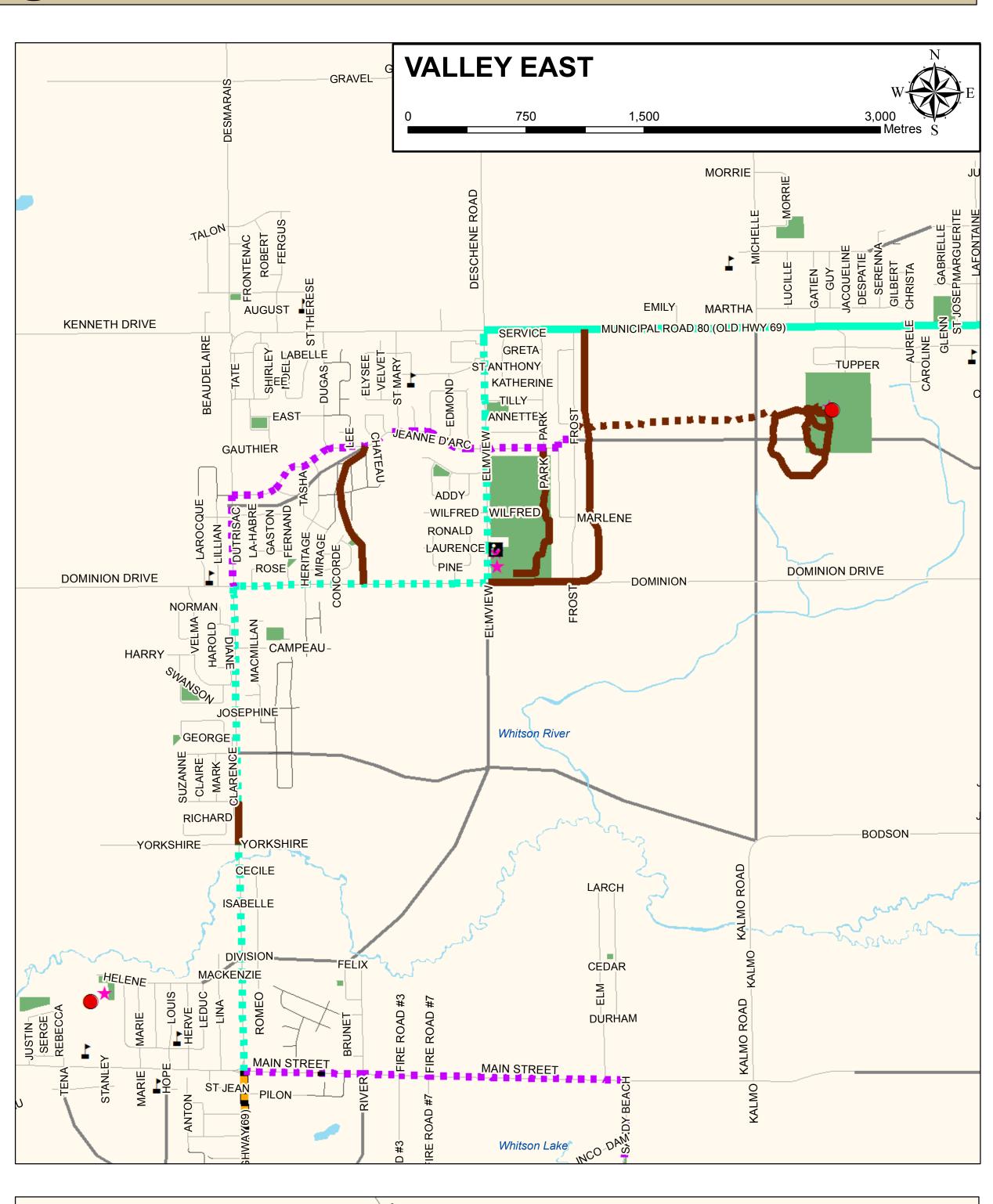
Lakes and Rivers

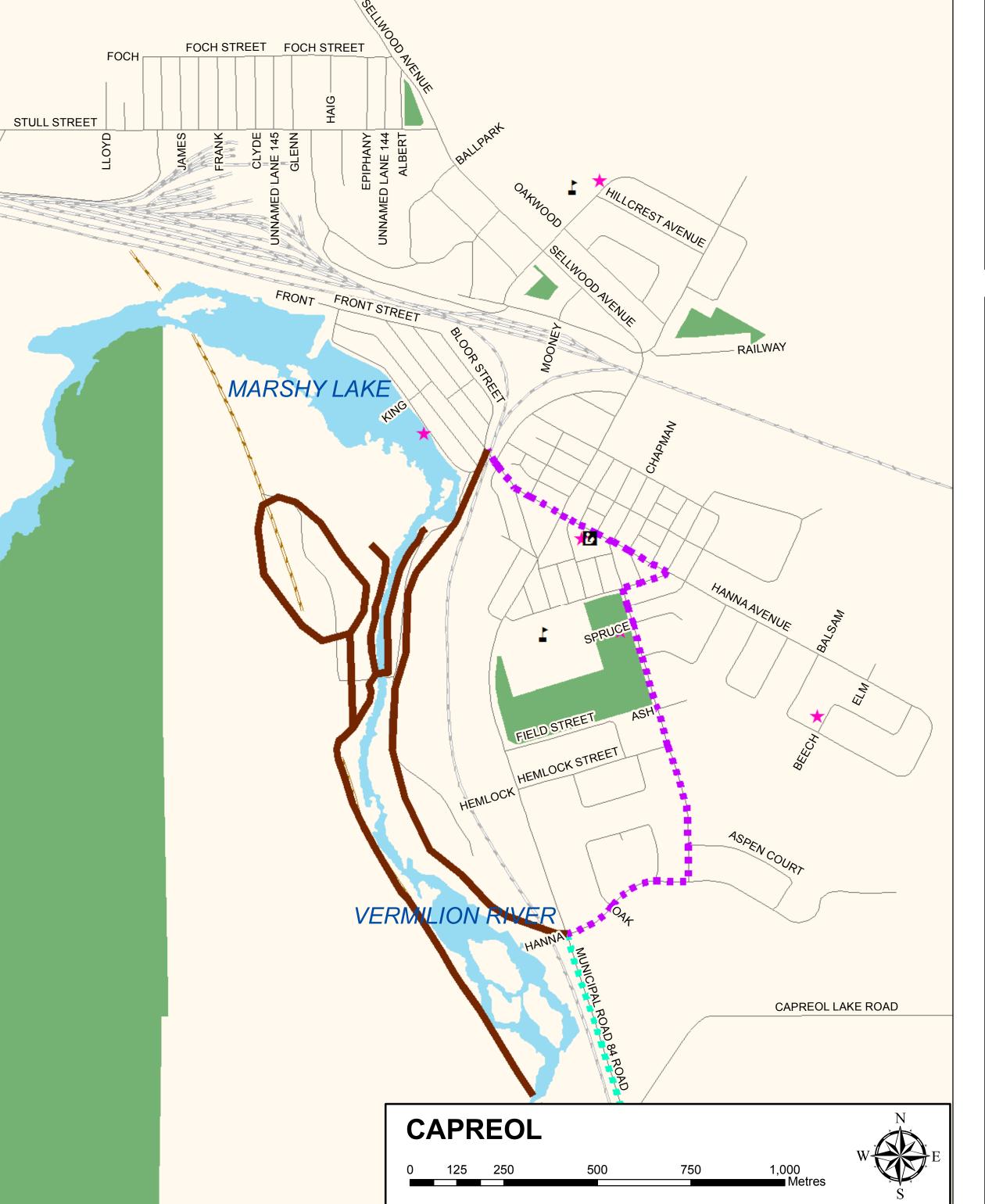
Parks and Conservation Areas

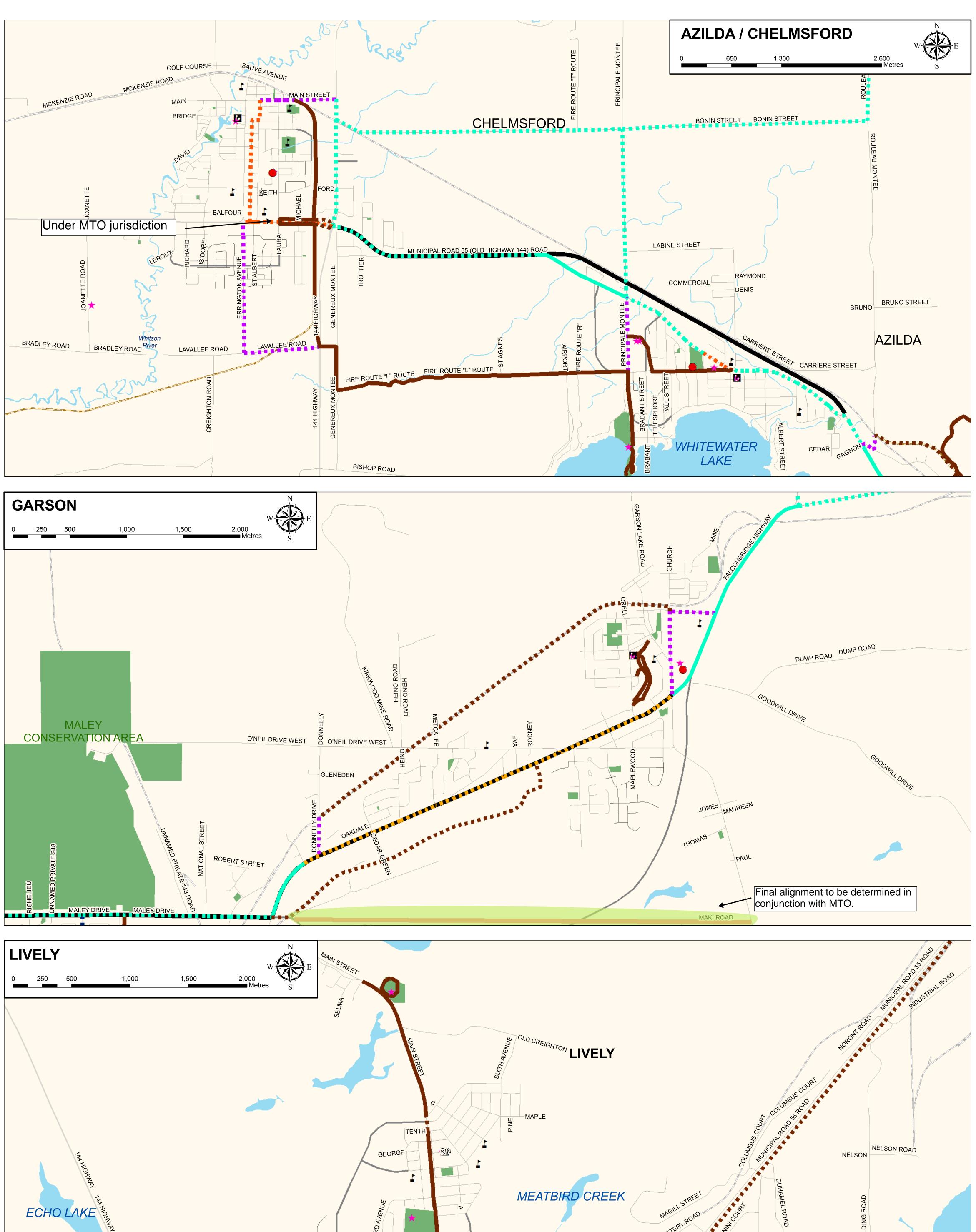
In-Use Railway

Abandoned Railway

\* Consider adding rumble strip between roadway and signed bike route.







NIEMI ROAD

ANSON DRIVE

DRAFT

**JUNE 2013**