#### Planning the Future of Route 1



#### Council, August 27, 2012 Community Development Committee (CDC) Councilors Rodden (Chair), Payne, and Pierce

#### Presentation outline

- 1. What are we doing on Route 1 and why?
- 2. What is proposed for Route 1 and how will this be paid for?
- 3. When and how are we going to get the infrastructure plan done?

# 1. WHAT ARE WE DOING AND WHY?

Falmouth's population and business activity along Route 1 are going to grow in next 30 years.

What does this mean for the Town of Falmouth?

- Increased traffic
- Increased demand for services and infrastructure



For past 10 years, Falmouth Town Councilors have worked on a plan to:

- Increase business, residential, and lifestyle activities along Route 1 to make infrastructure expenditures more efficient and corridor more successful.
- Create a shopping area that is distinctive – a dynamic place to shop, live, and be entertained.



Why has the Town made the commitment to improve the Route One corridor?

Studies have shown that a center-oriented shopping area, rather than a series of strip malls:

- Better manages traffic,
- Reduces suburban sprawl,
- Makes the area more walkable and communityoriented, and
- Would better define Falmouth's "sense of place"

# CDC is working on 2 parallel tracks

- Referendum asking Falmouth voters to spend \$ 5.6 MM for Route 1 improvements, such as sidewalks, trees, pedestrian-scaled lighting, traffic calming measures, etc.
- 2. Zoning package with at least 2 phases that will be voted on by Town Council:
  - a) Limit foot print size (ground floor) for retail stores (30,000 sf)
  - b) More comprehensive series of changes to create village

# Proposed Upcoming Actions

• Infrastructure Plan:

- Seek Falmouth Voter Approval: June 2013

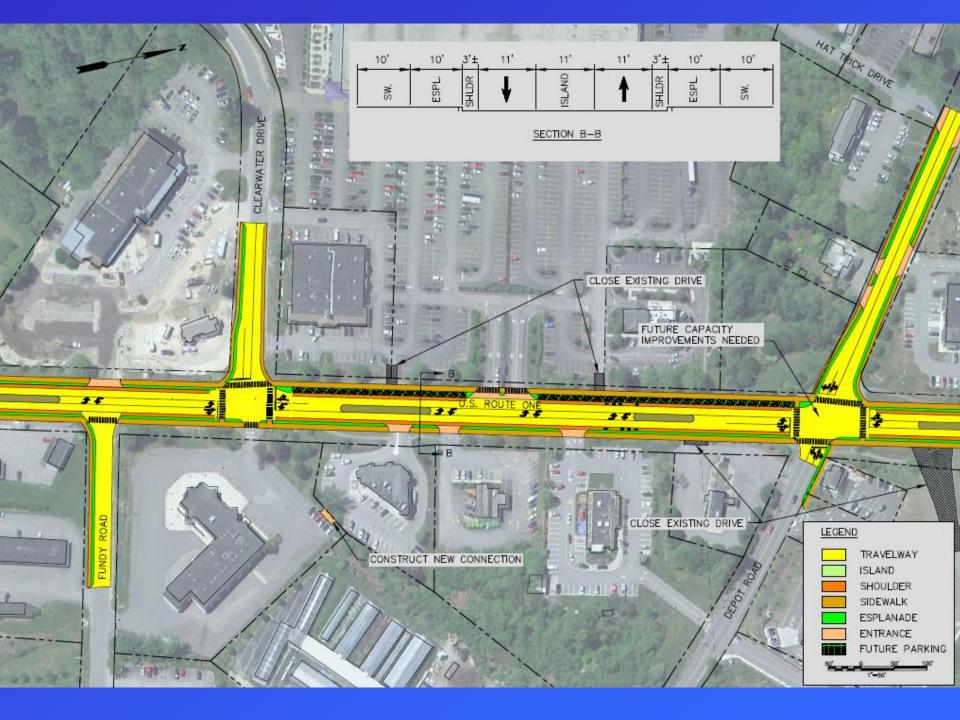
- Tenant Footprint Limit Zoning Amendment:
   Seek <u>Council</u> Approval: Fall 2012
- Complete Route 1 Zoning Amendment

   Seek <u>Council</u> Approval: Winter 2013

# 2. WHAT IS PROPOSED FOR ROUTE 1 AND HOW WILL THIS BE PAID FOR?

### Infrastructure Concept

- Invest in Route 1 infrastructure, so it is equipped to handle anticipated growth
- Be efficient and effective with spending funds
- Dovetail Town project with MDOT funds for repaying of Route 1 (\$700K)
- Have a plan that does not depend on zoning



# Proposed Street Ingredients

- Landscaped center median with left turns
- Fill in sidewalk gaps and widen sidewalks
- Crosswalks
- Refuge island at Falmouth Shopping Center
- Pedestrian lights and street trees
- Stormwater quality retrofits
- Upgrade traffic signal mast arms

## Major costs elements

- Sidewalks
- Pedestrian-scaled lighting
- Stormwater treatment
- Traffic signal mast arms
- Roadway geometry
- Street trees

\$1.5 MM \$1.3 MM \$1.3 MM \$0.6 MM \$0.5 MM \$0.3 MM

Source: Detailed Concept Matrix

### Cost Estimate

Total estimated cost: \$5.6 MM
– see detailed Concept Matrix

- Does not include Underground Electric
   \$1.3-5.2 MM (for partial section or entire corridor)
- Does not include 5 foot wide Bike Lane
   \$1.7 MM (for entire corridor)

Is the Council interested in these items?

# **Proposed Financing**

- Use Route 1 South Tax Increment Financing (TIF) District revenue to finance the entire project. (Note - tax revenue in the TIF is captured for projects within the Commercial districts.)
- This TIF and a similar work plan has already been previously approved by the Town Council and the Maine Department of Economic Development. There are no additional taxes required to finance this project.
- The balance of this TIF District will include a sufficient amount of funding for future work such as intersection capacity enhancements, on-street parking, etc.

# 3. WHEN AND HOW ARE WE GOING TO GET THE INFRASTRUCTURE PLAN DONE?

# Timing of MDOT Repaving Project

- MDOT agreed to pay for repaying of road, but PACTS decides on funding and schedule.
- PACTS likely will hold off until 2014 and possibly 2015 to give Town time to complete bid documents and construction.
- Key concern is <u>pavement condition</u>.

# Timing of Infrastructure Referendum

#### • November 2012

- Pro: Voter approval provides for enough time for subsequent final design, bidding, and construction and still meet PACTS deadline (2014 or 2015).
- Con: Not enough time to meet with owners, work out details, and get public feedback.

#### • June 2013

- Pro: Sufficient time to meet with owners, work out details, and get public feedback.
- Con: Small risk of not meeting PACTS deadline (depending on pavement condition)

# Proposed Next Steps

September 2012: Complete Current Work with TY Lin igodolMeet with Property Owners to work Fall:  $\bullet$ out traffic access details Fall: Fine-tune Concept Plan and cost estimate  $\bullet$ Winter 2013: Conduct meeting with Public to review overall plan Winter: Present Draft Plan to Council Spring: **Prepare Referendum materials**  $\bullet$ June 2013: **Referendum Vote**  $\bullet$ July: **Prepare Bid Documents** •

## **Council Direction Requested**

- 1. Do you like the direction of the Infrastructure Concept Plan?
- 2. Do you want to include underground electric and/or bike lane components?
- *3. Do you concur with timing of June 2013 Referendum?*
- 4. Are you willing to spend some up-front funds to fine-tune Concept Plan?



Thank you