





# Join us in Reimagining Route 1

Phase 1 | Virtual Public Meeting





# GPCOG GREATER PORTLAND COUNCIL OF GOVERNMENTS



# Agenda

- Team Introductions
- The Role of GPCOG
- Reimagining Route 1
- Project Tasks
- Trade-Offs & Visioning
- Q&A
- Next Steps

# How well do you know Route 1:

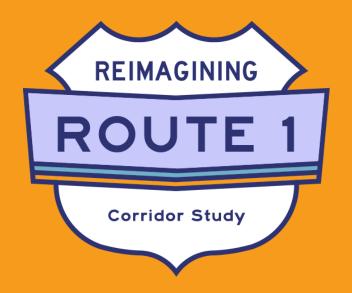






Part 1

## The Role of GPCOG







## Who is GPCOG?



- Regional planning agency serving 29 cities and towns in Cumberland and York Counties
- Guided by the region's municipal leaders
- Working to strengthen communities and connect the region to build a vibrant and resilient future



# Why do we need to "Reimagine" Route 1?

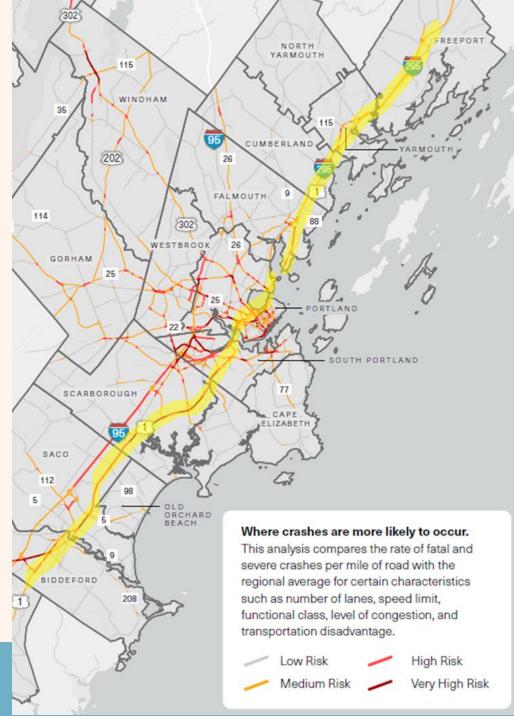




## Why are we doing this?



- Route 1 was identified as a critical safety corridor in the region's Vision Zero Action Plan.
- Identified as a potential corridor for rapid transit in region's "Transit Tomorrow" plan.







It would be nice if we could all work together so that separate plans for the road – including lane configurations and multi-use pathways – could be better aligned. It would be great if we could basically reimagine Route 1 across all of our communities.





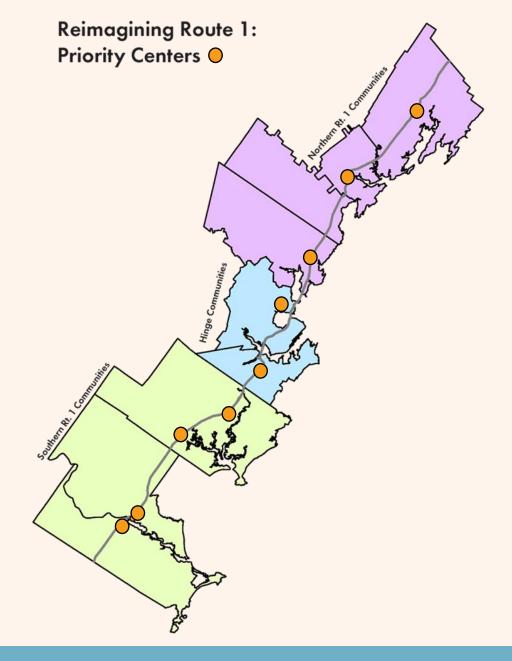
- Nathan Poore, Falmouth Town Manager



## Our Study Area



- Route 1 travels through 9
   communities, from Biddeford in the
   south to Freeport in the north
- We are looking at land use and transportation infrastructure on and along Route 1
- We will focus on 9 Priority Centers

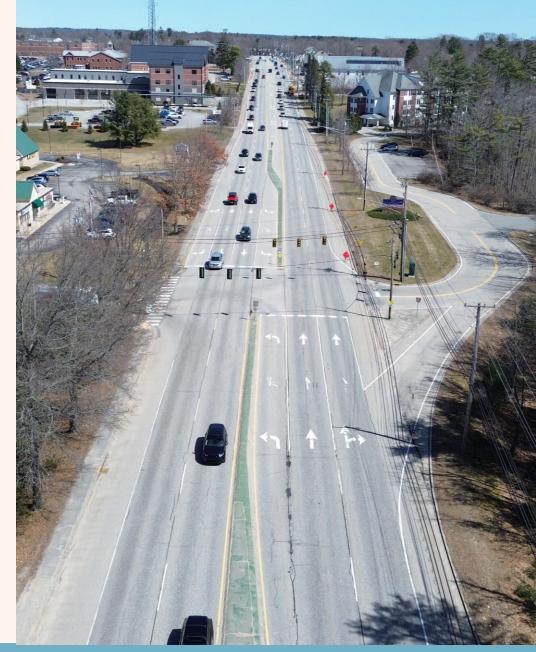




## Our Charge



- Project initiation & management
- Data collection & analysis
- Coordination
- Recommendations
- Implementation assistance



## **Our Partners**



- Biddeford, Saco, Scarborough, South Portland, Portland, Falmouth, Cumberland, Yarmouth, Freeport
- MaineDOT
- GP Metro, Biddeford-Saco-Old
   Orchard Beach Transit
- Others...



# How well do you know Route 1:







Part 2

### **TIMELINE:** Building a Vision for Next 100 Years of Route 1







1947

#### Maine Turnpike opens. Designated I-95 in 1950s

The Maine Tumpike was completed in 1947, originally connecting Maine to Route 1 in Kittery. The Maine Tumpike, whose length of 109 miles was later designated part of the federal Interstate system at I-95 in the 1950s, diverted traffic from the slower Route 1

Although it reduced congestion on Route 1, initially it had significant economic impacts to businesses along the coastal route.



The reconstructed U.S.

Main Street in Yarmouth

Route 1 bridge over

created a park-like

place beneath.



The recently completed Downtown Vision Plan for Freeport calls for the redesign of Main Street-Route 1 into a Universal Street, with slow-moving vehicles, outdoor dining, street trees, and wider sidewalks.

#### 1926

#### Route 1 opens

The first federal route, Route 1 was built in the 1920s to provide a modern roadway to connect communities up the Maine

During a time when travel by car was slower, and more of a recreational journey.

Being in close proximity to the ocean, Route 1 is comprised of many bridges, which served as gateways to communities, such as this one of Vaughn's bridge in Portland.

## 1939

The very first drive in theater built in Maine, opening in 1939, The Saco Drive-In on US Route 1 is one of the few left in the

#### **EVOLVING IDENTITY**

#### 1960s

Route 1 is also a "main street" and connects downtowns or town centers in the study area, including in Freeport, Saco, and Biddeford.







#### A recent development in Yarmouth has placed building massing near the Route 1 right-of-way creating a slower travel way context and sense



#### **AUTO-ORIENTED CONSTRUCTION**

#### Route 1 often served as a primary route for buses and local travel within towns, as well as an important connection to adjoining towns up and down the coast.

Propagated early "auto-oriented" business development catering to travelers, including gas stations, lodging in the form of motels and cabins, and restaurants.

1920s Initial plans













In the urban areas of Route 1, intersections have been expanded to accommodate areas of significant traffic, such as this

intersection near

Biddeford's downtown.

518 B B

**ROUTE 1 CONTEXT TODAY** 

Many Route 1 bridges have been replaced and in some instances modernized with separated multi-use path facilities, such as Martin's Point Bridge between Falmouth and Portland.

### **TIMELINE:** Building a Vision for Next 100 Years of Route 1









#### 2017

Over the past 8 years, several plans have focused on Route 1

#### 2018

#### North of Portland Route One Complete Streets Corridor Plan

Explores walk and bike improvements for Route 1 in Falmouth, Cumberland, Yarmouth and Freeport.

Includes concepts for roundabouts in Falmouth and Yarmouth, alongside connectivity for sidewalks, bike lanes, and other safety improvements in the towns.

#### 2021

#### Transit Tomorrow

Transit Tomorrow is a 30-year strategic plan that prioritizes enhancing public transit across Southern Maine.

The plan identified sections of Route 1 as a key connection for transit friendly

This plan includes initiatives that will help improve transit services along Route 1, such as the expansion of frequent bus service, rapid transit options and developing transit hubs along this route.



#### 2023

#### Vision Zero Greater Portland

Vision Zero Greater Portland aims to eliminate all traffic-related fatalities and serious injuries by

Crash analysis identified Route 1 as a Critical Safety Corridor.

This did not include specific projects for Route 1, but there is a toolbox that a Reimagined Route 1 could draw from, including - redesigning intersections, improving pedestrian and bicycle facilities, and slowing speeds.



#### 2025

#### GPCOG kicks off this new

More concerted changes requires a regional

While other plans have made recommendations for Route 1, this plan is focused on Route 1 exclusively. This plan seeks to weave together the separate visions of Route Linto ocomprehensive vision for the

#### **NEED FOR CHANGE**

#### 2017

#### Falmouth Route 1 North Vision Plan (2017)

Focused land use and transportation vision for Route 1 from the Falmouth Turnpike Spur overpass to the Cumberland Town Line

Includes trail, sidewalk, bus stop. streetscape, and development recommendations

#### 2019

#### Scarborough/Saco Route 1 Corridor and Complete Streets

Explores pedestrian and bicycle improvements for Route 1 in Scarborough and Saco.

Identified feasible concepts for new and revised bus stops, sidewalks, crosswalks, bike lanes, and other integral safety improvements.



#### 2022

#### Route 1 Resiliency Project, Scarborough

Section of Route 1 through Scarborough between Southgate Road and Payne Road has been periodically closed due to

MaineDQT and the Town of Scarborough are considering different alignments and reconstruction of the roadway to help combat this flooding.

#### GPCOG/PACTS Connect 2045 Long-Range Transportation Plan

Connect 2045 is GPCOG's long-term regional transportation vision.

This plan includes strategies to enhance transit services and infrastructure along Route 1 to support better integration of land use and transportation planning, and support future growth.

#### Transit Together

Increased statewide coordination among public transit providers, including improved connectivity, rider experiences, and route streamlining.

Route 1 to be a center of transit improvements in the region.

Route 1 would benefit from bus shelters. accessible paths to stops, unified scheduling, shared ticketing, and more coordination between bus and train.

#### WHY DO WE NEED TO "REIMAGINE" ROUTE I NOW?

#### This study will result in:

A regional community vision

Typologies for how different section of the corridor could change

15-20 feasible, prioritized projects to ensure the region is ready to pursue funding opportunities to put the recommendations into action















# How well do you know Route 1:

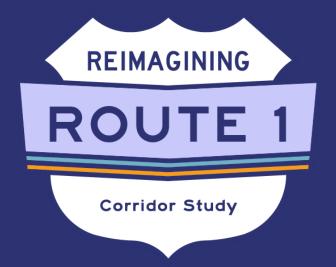






Part 3

# Project Tasks







# Priorities, Constraints & Objectives



### **Priorities**

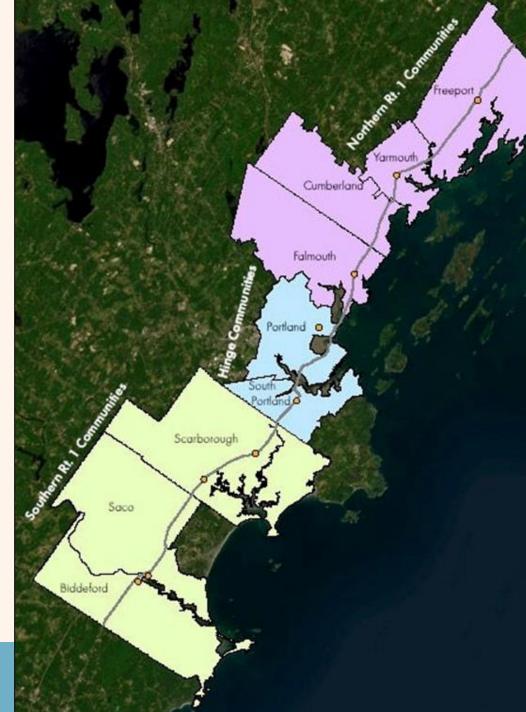
- A corridor that is more complete, multi-modal, & has improved safety
- Develop actionable outcomes
- Trade-offs: how to prioritize needs within the corridor

## Constraints

- Built Environment,
- · Mobility vs. Safety,
- Public Opinion

## Objectives

- A comprehensive approach to Route 1
- Transit, housing & electrification opportunities



# Project Tasks



Task 1: Project Management & Administration

Project Kick-Off

Task 2: Data Collection & Analysis

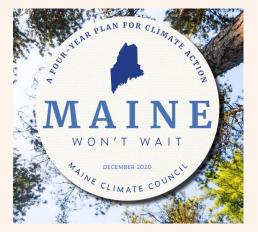
- Interactive Online Map
- Survey

Task 3: Compatibility with Local, Regional And State Plans

- Summary of Key Plans
- Catalog of Local Upcoming Projects













# Project Tasks



## Task 4: Vision Development & Community Engagement

- Engagement Process Summary
- Mapping of High Priority Sections, by Community
- Corridor Vision Development

### Task 5: Corridor Plan

- Typology Development
- Improvement Templates

## Task 6: Project Prioritization

- Summary of Prioritization Process
- List of All Projects
- Concept Plans for 15-20 High Priority Projects
- Final Report





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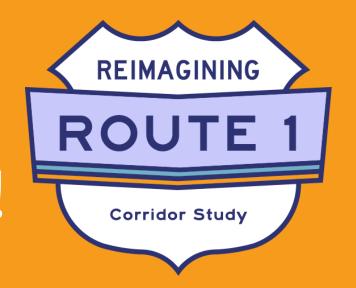






Part 4

# Lend us your imagination!



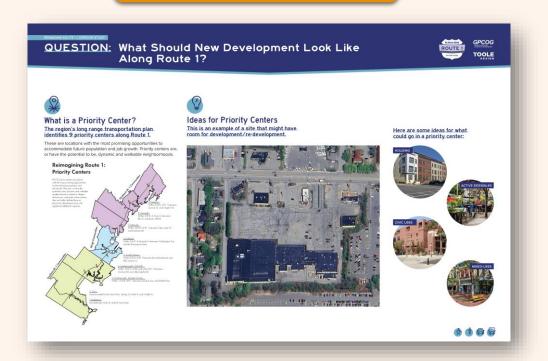




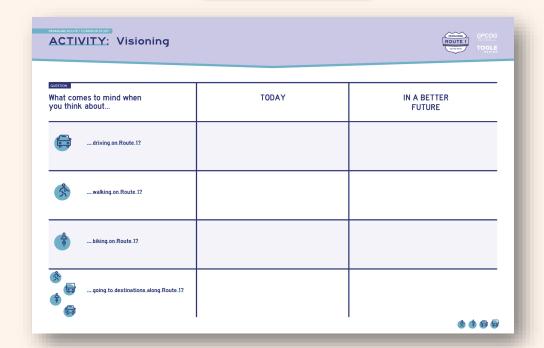
# Lend us your imagination!



Help us understand your priorities



Share your vision



# Lend us your imagination!

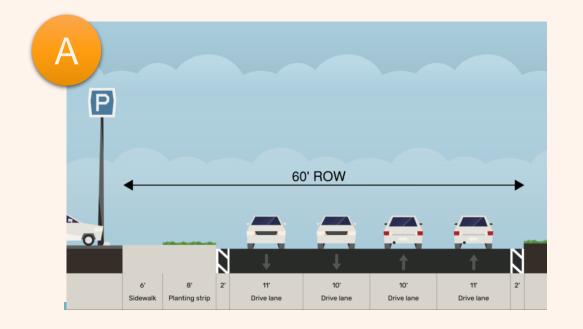


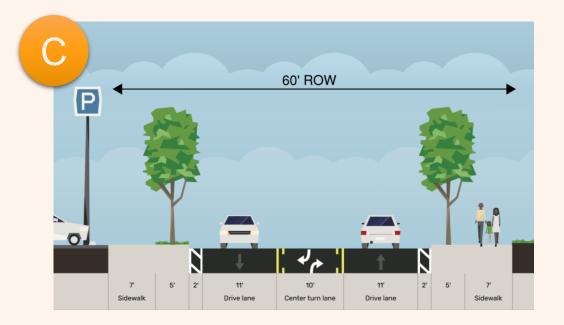


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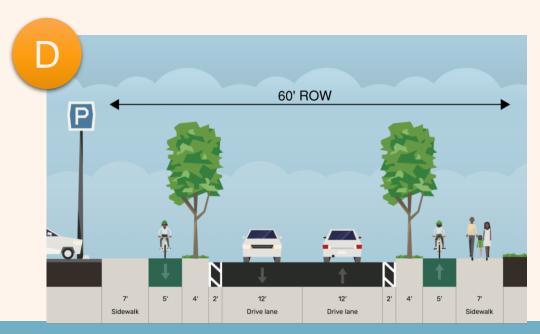
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GPCOG TOOLE
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DESIGN

## **ACTIVITY:** Visioning





What comes to mind when you think about	TODAY	IN A BETTER FUTURE
driving on Route 1?		
walking on Route 1?		
biking on Route 1?		
going to destinations along Route 1?		









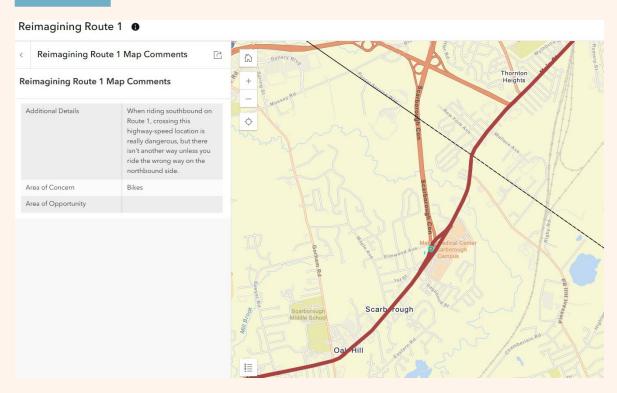
# Questions & Answers





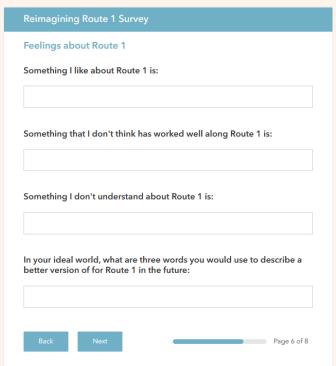
# Let's keep the conversation going





### Link to map:

https://gpcog.maps.arcgis.com/apps/instant/reporter/index .html?appid=03e2a30c1d354ae09df9544379840730



### Link to survey:

https://arcg.is/1PP0fT1



## Let's keep the conversation going



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# Thank you









https://www.reimaginingroute1.org