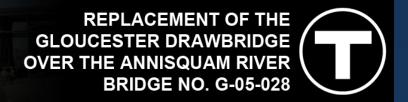


# GLOUCESTER DRAWBRIDGE UPDATE

Virtual Public Meeting March 30, 2021



### PROJECT OVERVIEW





GLOUCESTER DRAW | BRIDGE NO. G-05-028 | GLOUCESTER, MA
PHOTOGRAPH OF EXISTING BRIDGE



GLOUCESTER DRAW | BRIDGE NO. G-05-028 | GLOUCESTER, MA
PHOTOSIMULATION OF PROPOSED BRIDGE

#### **RAIL MAP**

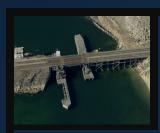




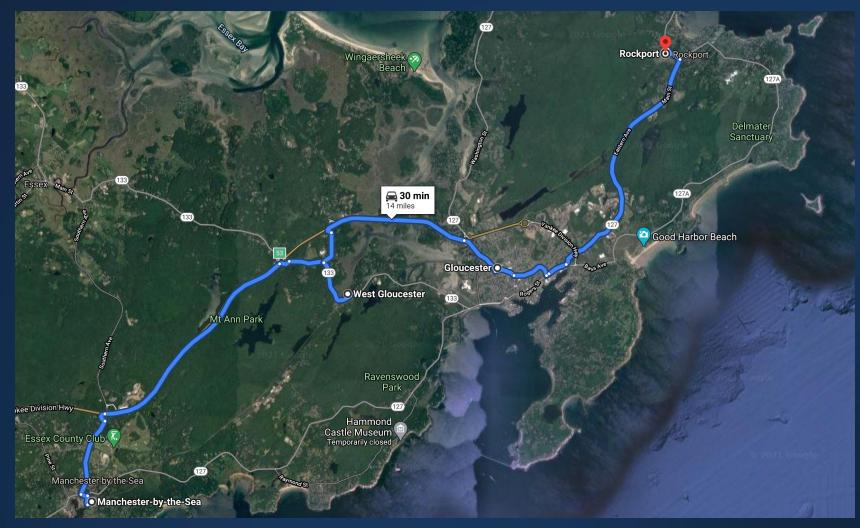
# FALL BUS DIVERSION EXPECTED TO CONTINUE TO LATE SUMMER 2021



- Diversion ongoing and successful
- Current ridership is approximately 12% of prepandemic levels
- Diversion typically adds 10
   20 minutes to overall trip times



### **BUS DIVERSON ROUTE**





### RIDERSHIP LEVELS

#### **Normal Ridership from 2018 Data**

- Inbound AM Peak (Trains 100-108)
  - Rockport Station 92 On's
  - Gloucester Station 149 On's, 2 Off's
  - Load at North Station 5,520 passengers
- Outbound PM Peak (Trains 113-175)
  - Gloucester Station 4 On's, 172
     Off's
  - Rockport Station 101 Off's
  - Load at North Station 5,216 passengers
- AM and PM Peak Represent 4 to 5% of Normal Ridership





## PARKING & ALTERNATIVE STATION OPTIONS

#### **NORMAL PARKING OPTIONS**

- Under normal ridership, during the summer 2019 Full Diversion, no parking issues arose
- Majority of riders parked at Gloucester and Rockport Commuter Stations and utilized shuttle buses

#### **ALTERNATE STATIONS ALONG THE LINE**

- Beverly and Salem Stations provide alternative options
  - Additional train service on Newburyport Line provides more train choices for riders
  - Beverly and Salem Stations have garages that provide plenty of parking capacity





### COMMUNICATIONS

- Website www.MBTA.com/GloucesterDraw
- Inbox for questions and issues <u>GloucesterDraw@MBTA.com</u>
  - 20 project related emails received since December 2020
  - Respond, track, and log to ensure timely responses
- Project email list for advisories and newsletters
  - 117 subscribers
- Fact sheet
- Monthly email newsletter
  - Work completed and upcoming
- Public meetings March 30, 2021 @ 6:00 PM, online
- Biweekly briefings with elected officials and staff
- Legislative briefings



### CONSTRUCTION PROGRESS

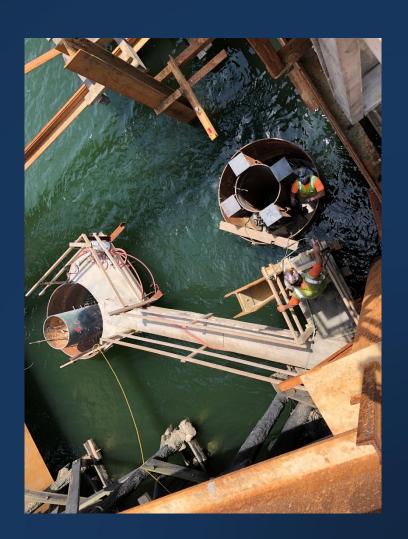


Demolition of existing timber trestle



# CONSTRUCTION PROGRESS

Installation of drilled shafts for new bridge foundation





### **CONSTRUCTION PROGRESS**



Completed approach slabs at east abutment



# PROJECT SCHEDULE: RETURN TO SERVICE

- Return to normal ridership (single track) currently tracking to late summer 2021
- Second track and overall project anticipated to be complete in 2022



GLOUCESTER DRAW | BRIDGE NO. G-05-028 | GLOUCESTER, MA
PHOTOSIMULATION OF PROPOSED BRIDGE



### QUESTIONS?