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Closed captioning automatically generated by Zoom



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# **Public Meeting Notes and Procedures**

# **Notification of Recording**

This virtual public meeting will be recorded. The Massachusetts Department of Transportation may choose to retain and distribute the video, still images, audio, and/or transcript. All parts of this hearing are considered public record.

- By continuing attendance with this virtual public meeting, you consent to participate in a recorded event.
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# **Other Important Notes**

- Your microphone and webcam are automatically disabled upon entering this hearing.
- The meeting will be open to questions and answers at the end of the formal presentation.
- Please take time to respond to our survey! Your feedback is important.

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MassDOT
Communications
Department



# **Questions and Answers**



• "Raise your hand" to be unmuted for verbal questions (Alt + Y)



• Submit your questions and comments using the Q&A button (Alt + H)



Please state your name before your question



 Please share only 1 question or comment at a time, limited to 2 minutes, to allow others to participate



• To ask a question via phone, dial \*9 and the moderator will call out the last 4-digits of your phone number and unmute your audio when it is your turn



• Please take a few minutes to complete the survey after the meeting to let us know how your experience was with this virtual meeting

All questions and comments are subject to disclosure for public records. Please use these functions for project related business only.



# Notice of MassDOT's policy on diversity and civil rights

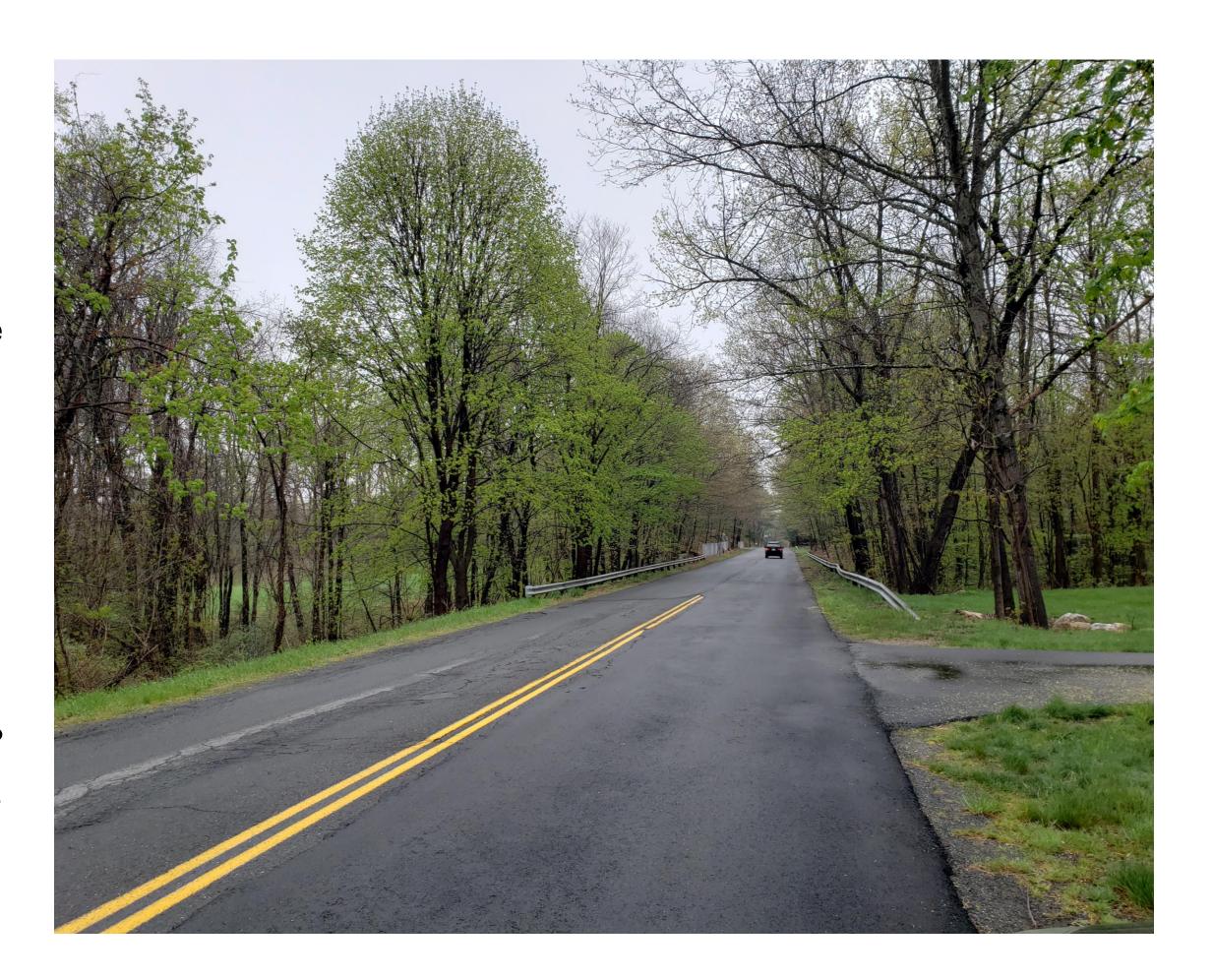
- All MassDOT activities, including public meetings, are free of discrimination.
- MassDOT complies with all federal and state civil rights requirements
  preventing discrimination based on sex, race, color, ancestry, national
  origin (limited English proficiency), religion, creed, gender, sexual
  orientation, gender identity or expression, or veteran's status.
- We welcome the diversity from across our entire service area. If you have any questions or concerns, please visit <a href="https://www.mass.gov/nondiscrimination-in-transportation-program">https://www.mass.gov/nondiscrimination-in-transportation-program</a> to reach the Office of Diversity and Civil Rights.

All questions and comments are welcome and appreciated, however we do request that you refrain from any disrespectful comments.



# Agenda

- **01** Project Team
- **02** Why was this project initiated?
- **03** What do we want to accomplish?
- **04** How has the design changed since the Design Public Hearing?
- **05** How will your property be impacted?
- What are the environmental, cultural resource, and community impacts?
- **07** What is the construction approach?
- **08** How will the road user be affected?
- 09 How will we keep you informed?
- **10** Questions and Answers





# **Presentation Participants**

- MassDOT Project Team
  - Greg Frazier, Project Manager
  - Mark Moore, District 1 Project Development Engineer
  - Pamela Marquis, Right-of-Way Compliance Manager
  - Joseph Yoo, Producer/Facilitator
  - Christopher Klem, Producer/Facilitator
- Town of Williamsburg
  - Nick Caccamo, Town Administrator
- Design Consultant Hoyle, Tanner & Associates, Inc.
  - Todd Clark, PE, Design Project Manager









# Thank You for Your Support

#### Newspaper

Daily Hampshire Gazette

**Country Journal** 

# MassDOT Facebook and X (Twitter)



@MassDOT



**MassDOT** 

# **Municipal Organizations**

Town of Williamsburg

Williamsburg Veteran Services

# **Community Organizations and Others**

Food Bank of Western Mass

Registry of Motor Vehicles

Pioneer Valley Planning Commission















# How did we get here?



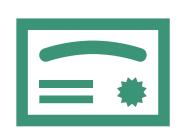
# **Spring** *2021*

Design Public Hearing & response to public comments



# **Summer** *2021*

Design Justification
Workbook was being
revisited with the
Secretary's office to
discuss further
modifications to the
cross section



# **Winter** *2022*

Healthy Transportation Exemption was received



# **Winter** 2022-2024

Preliminary Redesign of the project continued



# February 2024

Public Informational Meeting





# Why was this project initiated?

# **Project Goals**

- 1. Maintain rural character of the road and area
- 2. Address poor roadway condition
- 3. Update signage,pavement marking and guardrail
- 4. Repair and maintain drainage





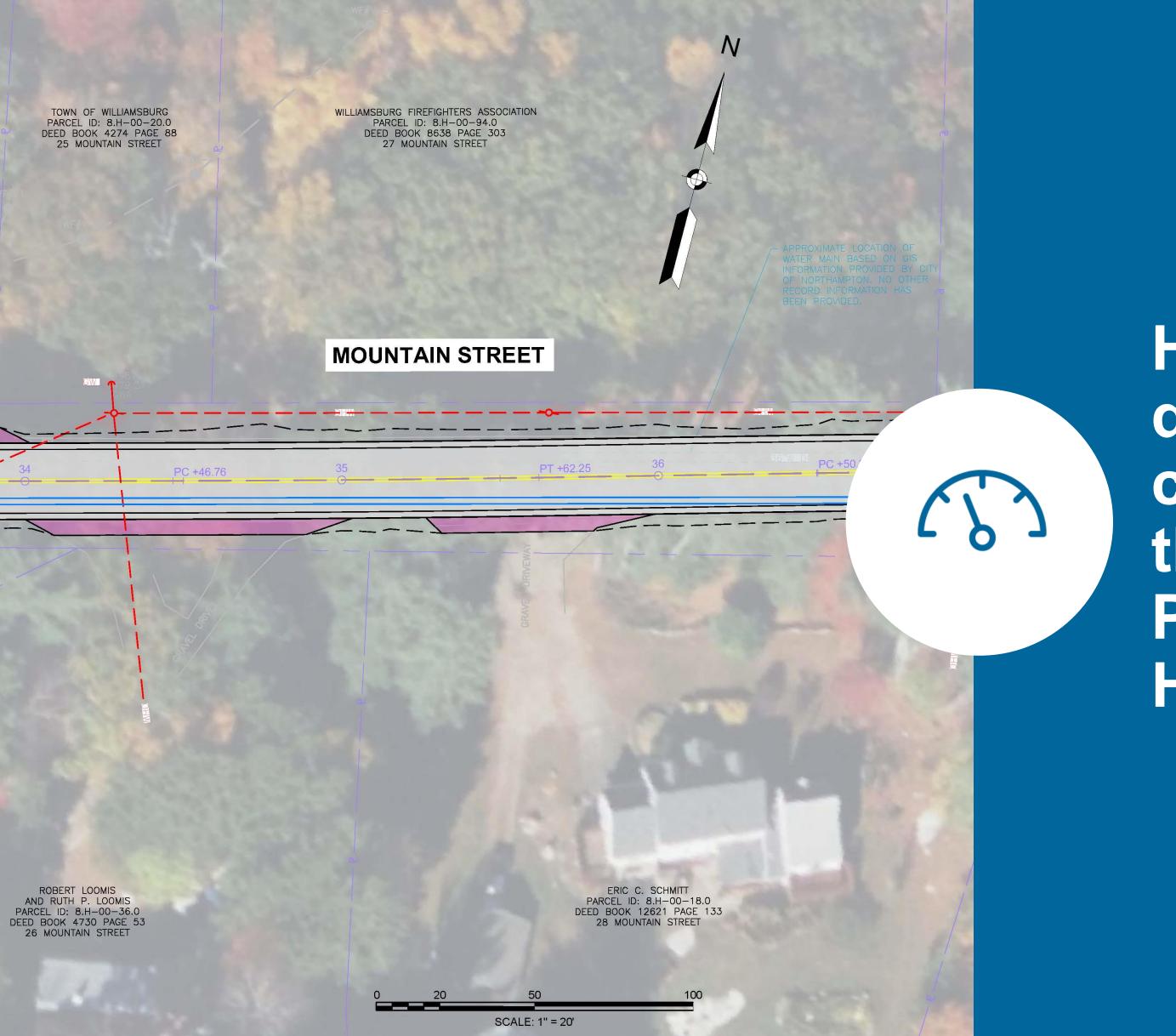
# What do we want to accomplish?



# **Project Scope**

- Repair the road / reduce yearly maintenance
- Make practical upgrades to aged drainage structures and pipes
- Construct a new watermain (funded by the City of Northampton)
- Provide practicable erosion control upgrades
- Update guardrail in this rural setting





# How has the design changed since the Design Public Hearing?

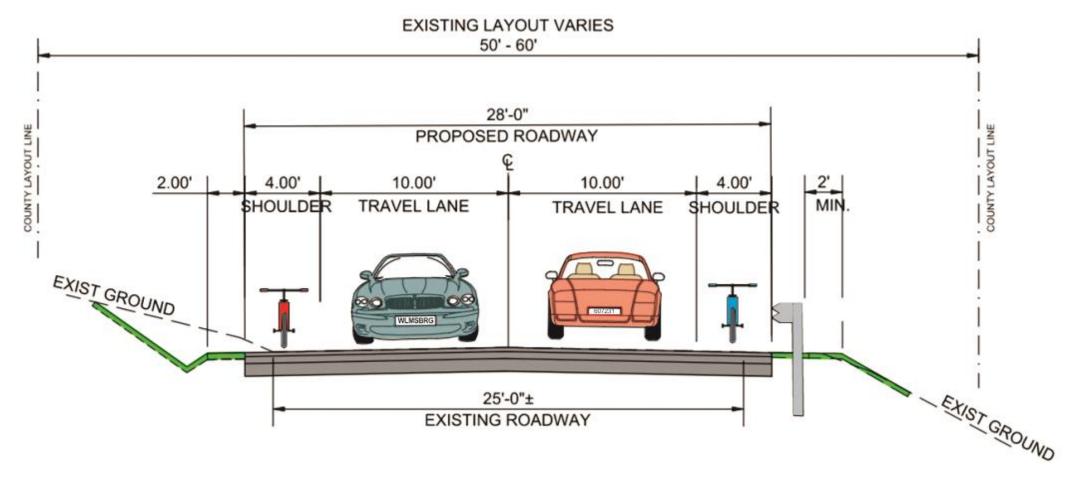
# In Response to Public Input

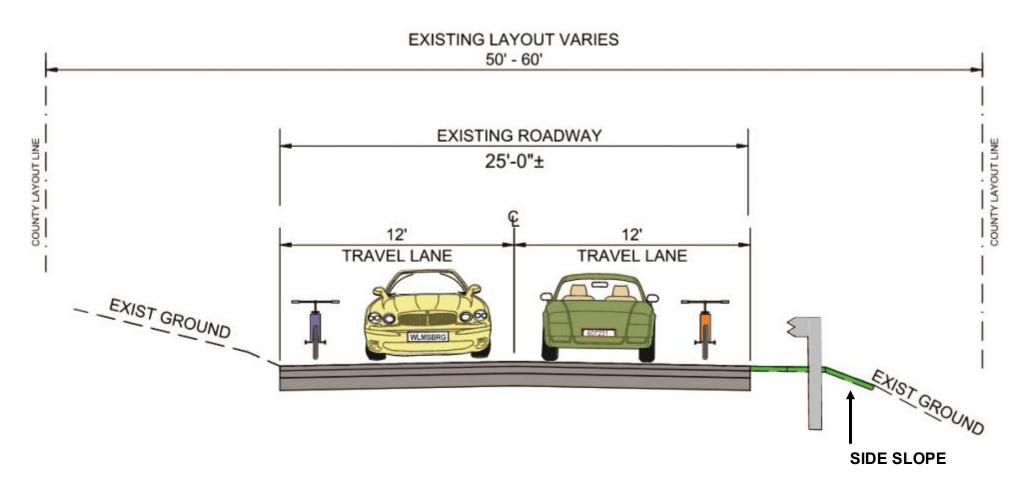
#### **Pre-Design Public Hearing**

- Shoulder widening (4' wide shoulder)
- Bicycle and pedestrian accommodation
  - Pedestrian accommodation
  - Shoulder to allow emergency vehicles passage

#### **Post-Design Public Hearing**

- Road preservation focused
  - Maintain the existing roadway width and rural road character
  - Reduce impacts to abutting properties
  - Repair existing drainage and upgrade when feasible
  - Proposed pavement width vs. existing







# **Preserving the Roadway**

- Repair the existing roadway
  - Improve roadway surface with partial depth reconstruction
  - New pavement markings, signage and guardrail upgrades
  - Repair/maintain drainage pipes, structures and culverts, and crossings
- Provide stormwater treatment to the extent practicable
- New water main
- Fewer utility pole relocations
- One Stream Crossing
   Improvement



# **Key Terminology to Know**

- **Driveway Area:** Minor regrading surface work to the driveway to match into the proposed roadway.
- Temporary Slope Area -Topsoil regrading for drainage to match proposed roadway.
- Utility Easement: Area around utility poles, anchors and drainage structures and pipes beyond the right of way.
- Roadway: New pavement and base materials.
- New Water Main: New 24" transmission water main.
- Drainage Structure & Pipe: New catch basins, manholes, and pipes to replace existing aged corrugated metal pipes and structures.
- County Right of Way Boundary Line: Defines county owned lands preserving the right to own, operate and maintain the roadway.
- Property Boundary Line: The line between two points where properties begin and end.



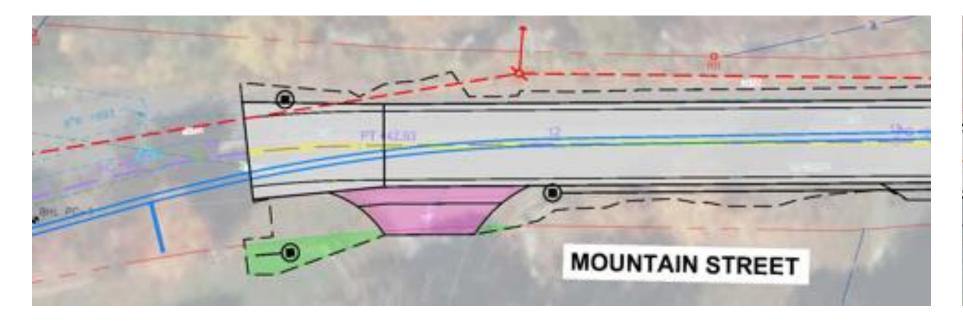
# **Context for Design Plans**

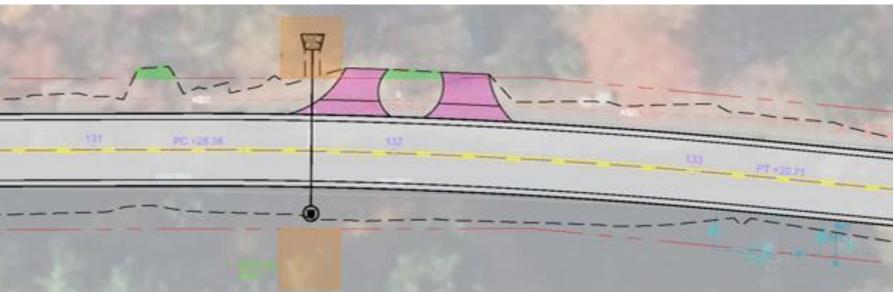
# LEGEND:

- DRIVEWAY AREA — NEW WATER MAIN

- TEMPORARY SLOPE AREA (III) - DRAINAGE STRUCTURE & PIPE

- UTILITY EASEMENT — — — - RIGHT-OF-WAY BOUNDARY LINE

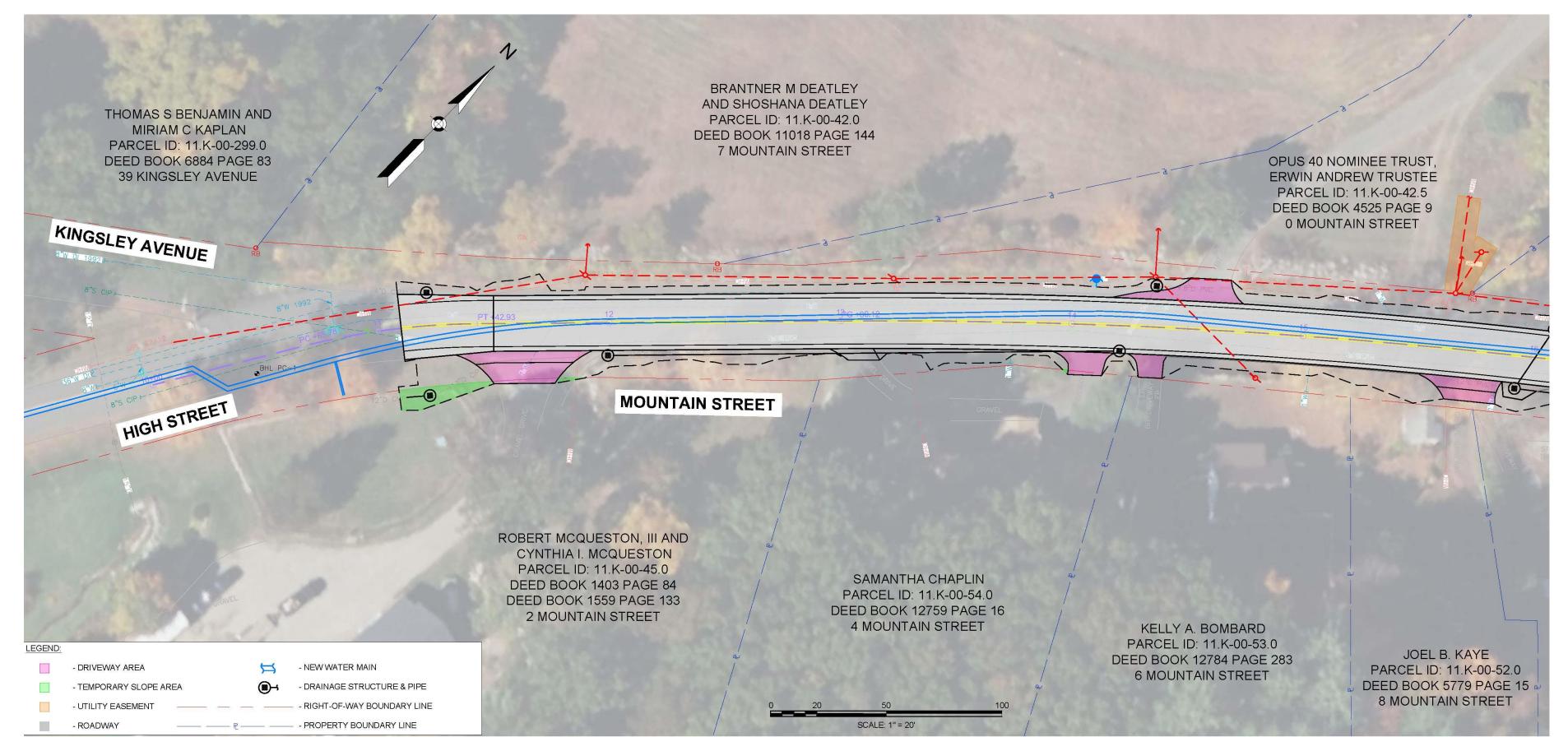






## 2 Mountain to 8 Mountain

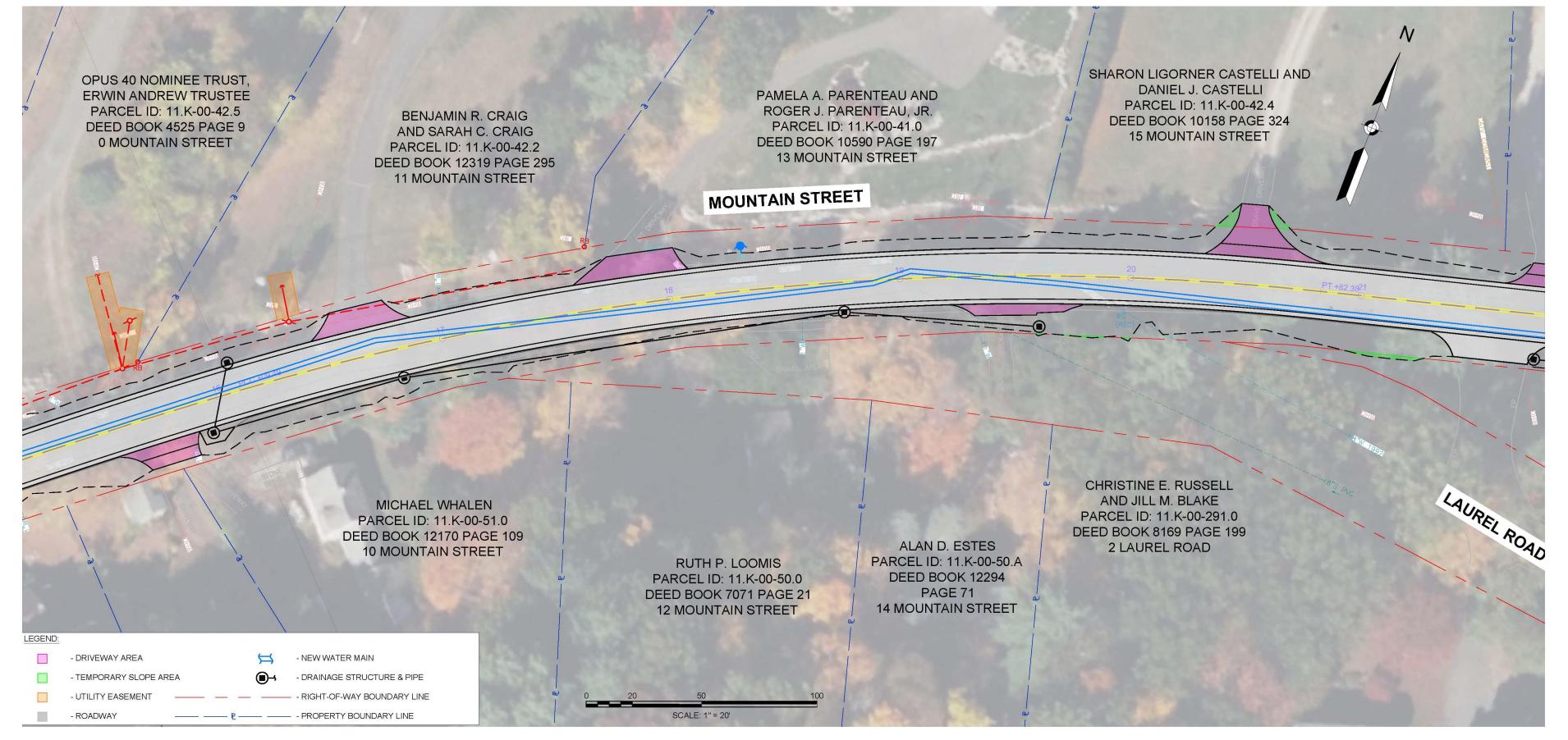
Roadway Plan 1 of 27





#### **0 Mountain to 15 Mountain**

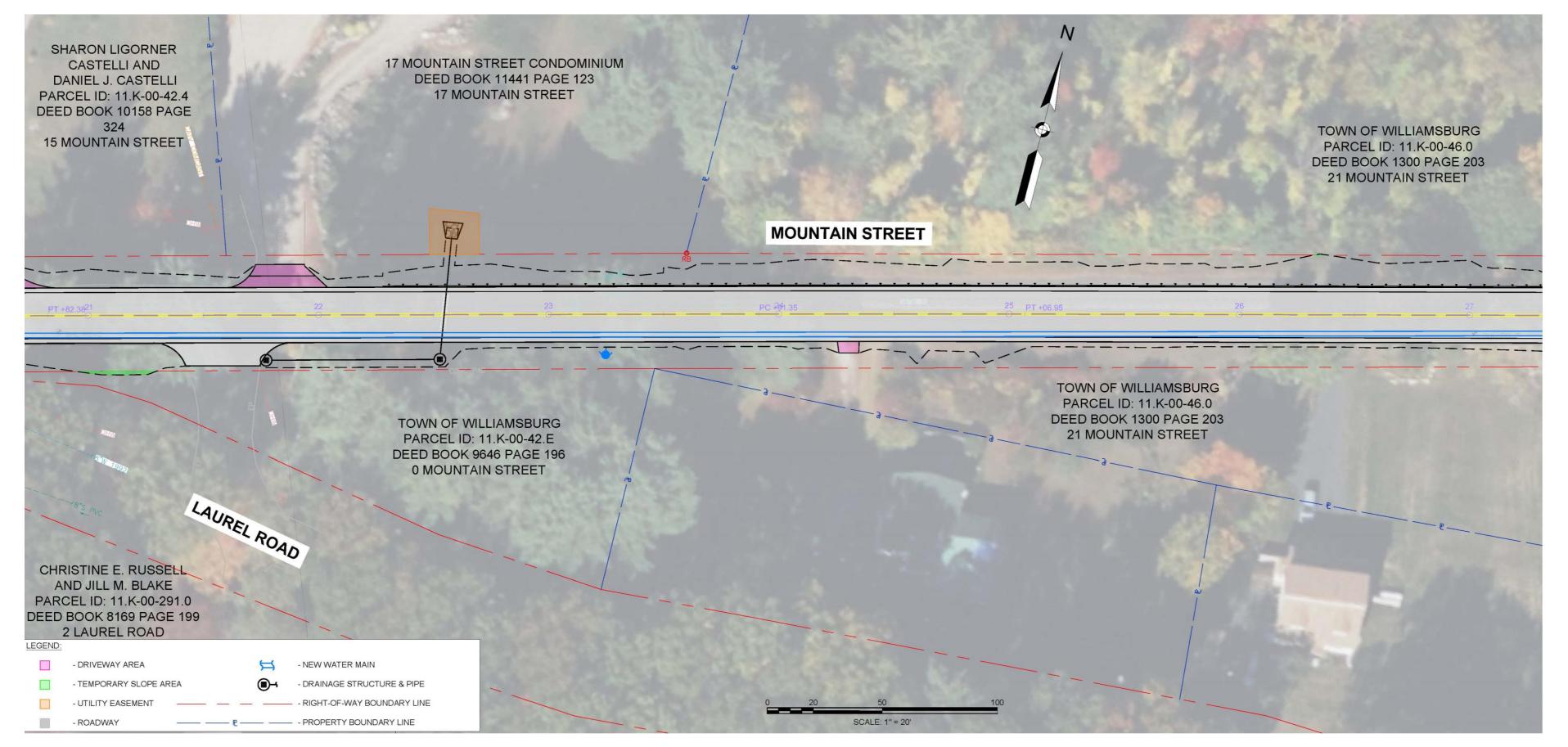
#### Roadway Plan 2 of 27





#### 15 Mountain to 21 Mountain

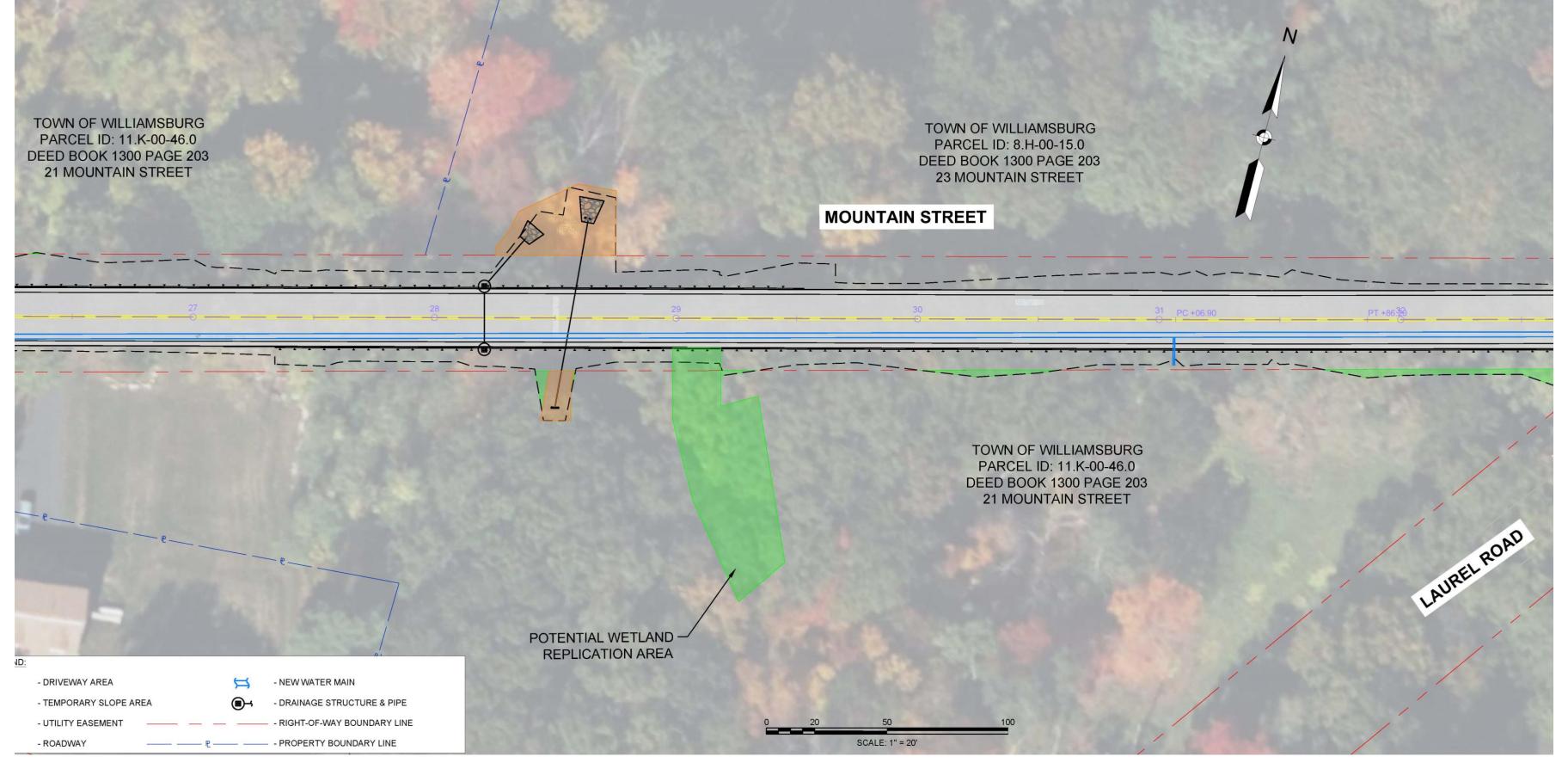
Roadway Plan 3 of 27





#### 21 Mountain to 23 Mountain

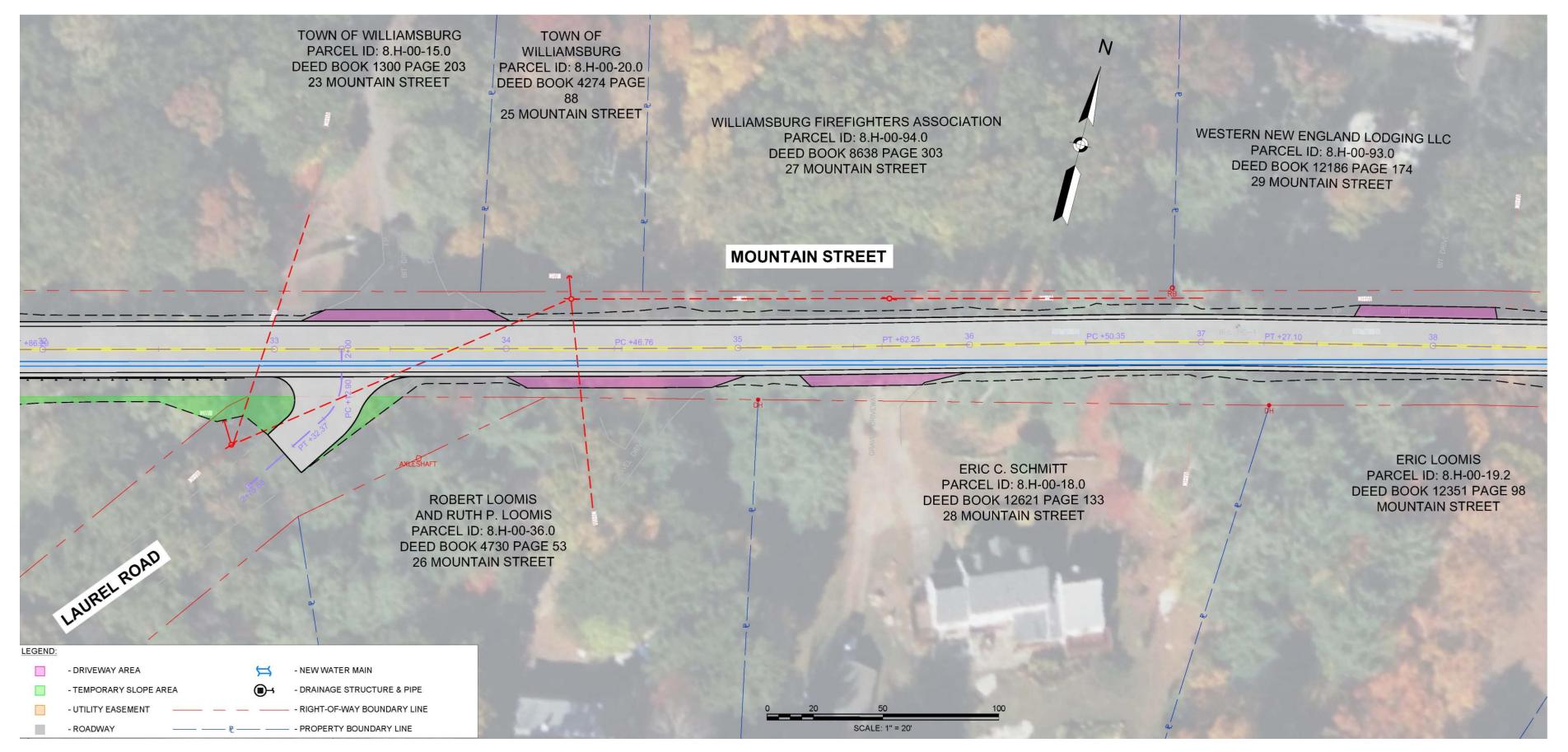
Roadway Plan 4 of 27





#### 23 Mountain to 30A Mountain

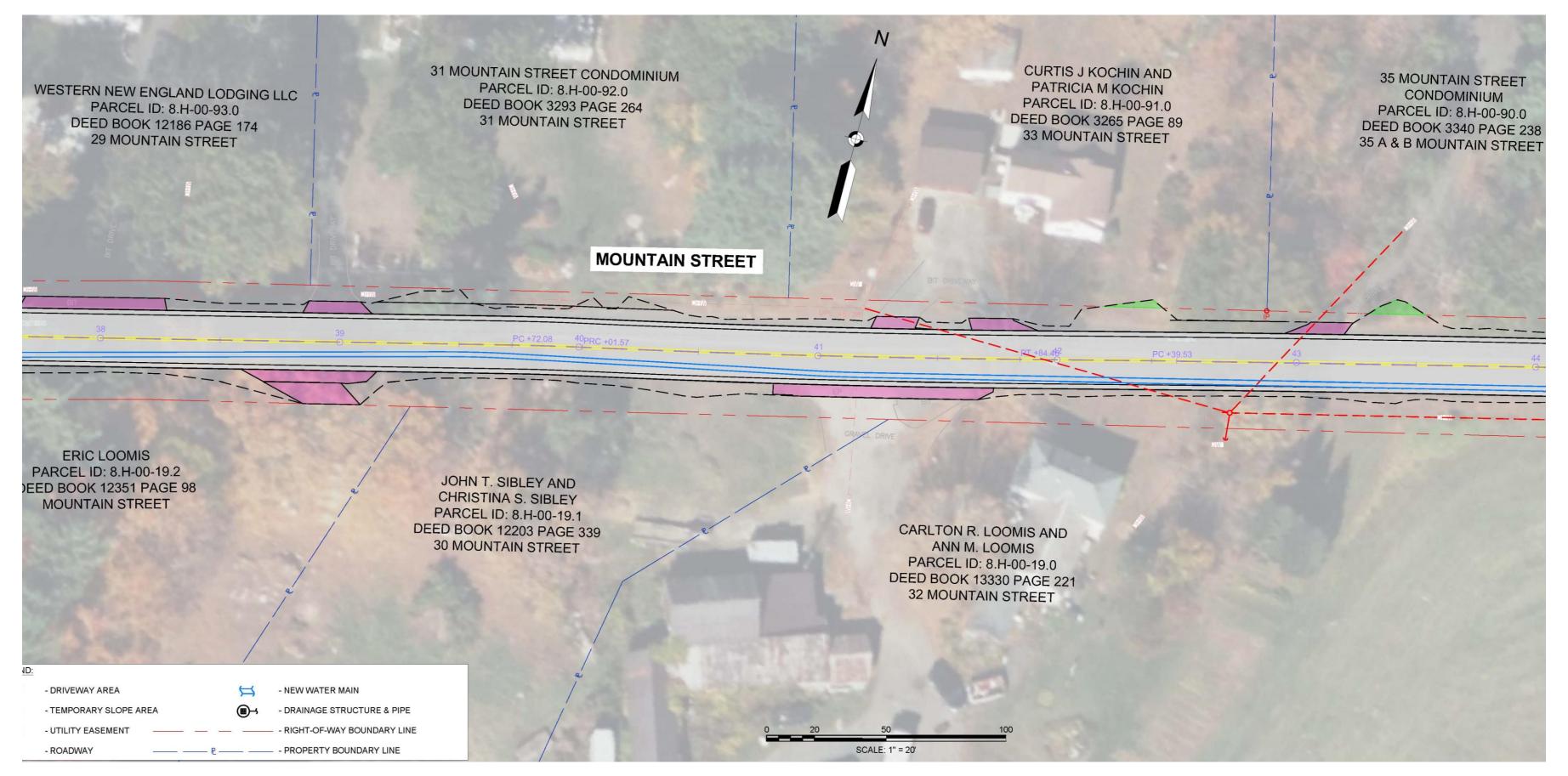
Roadway Plan 5 of 27





#### 29 Mountain to 35 Mountain

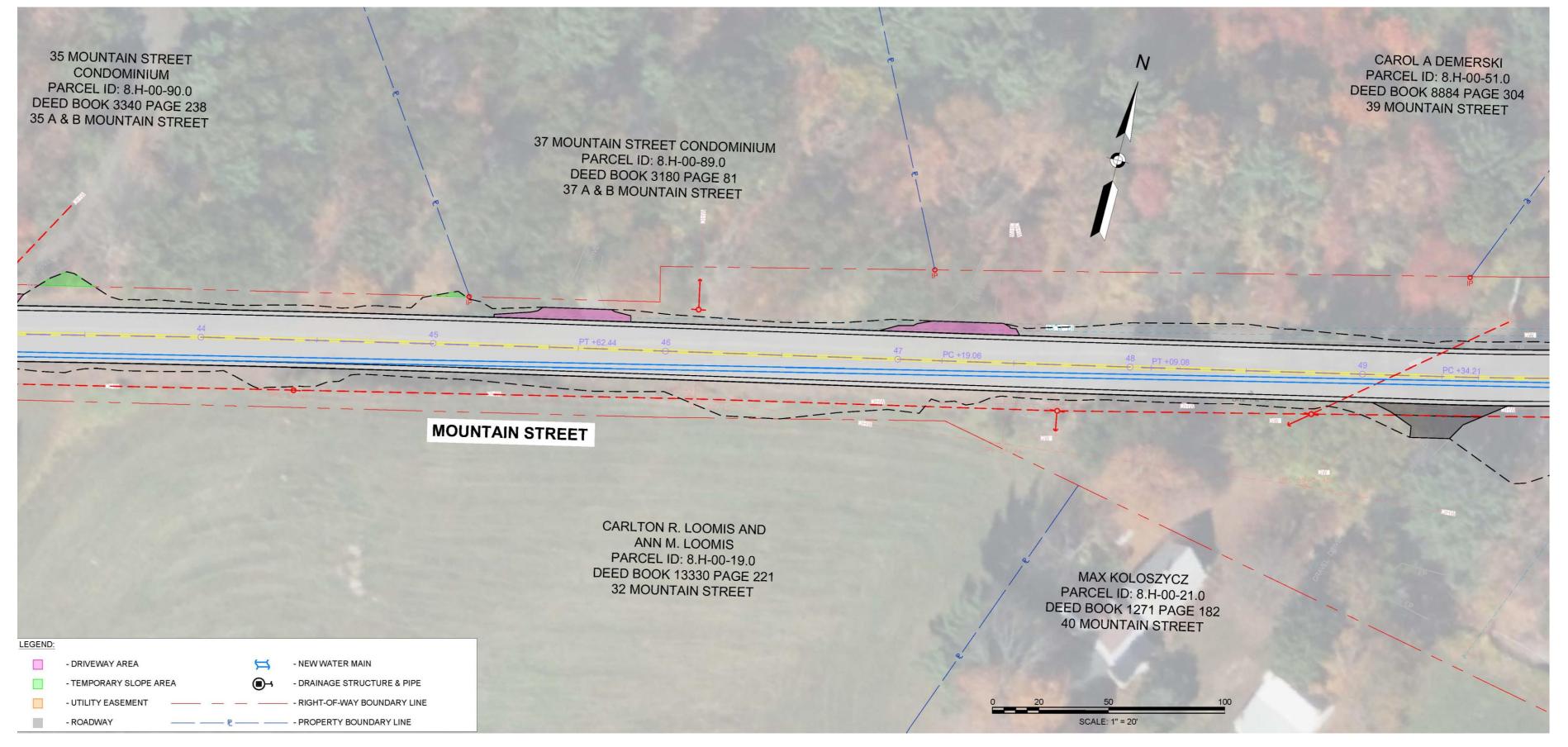
Roadway Plan 6 of 27





## 32 Mountain to 40 Mountain

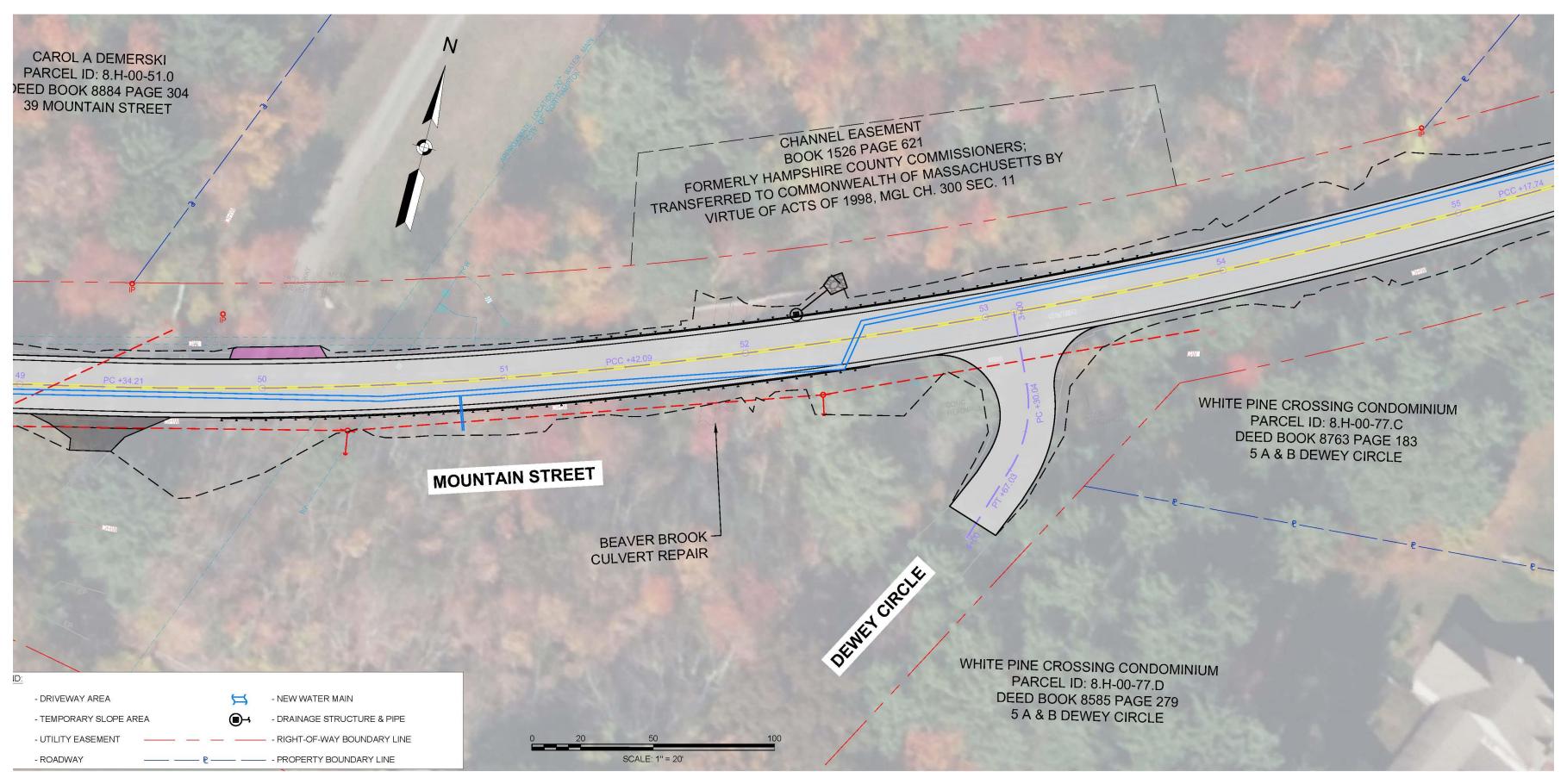
Roadway Plan 7 of 27





#### 39 Mountain to 45 Mountain

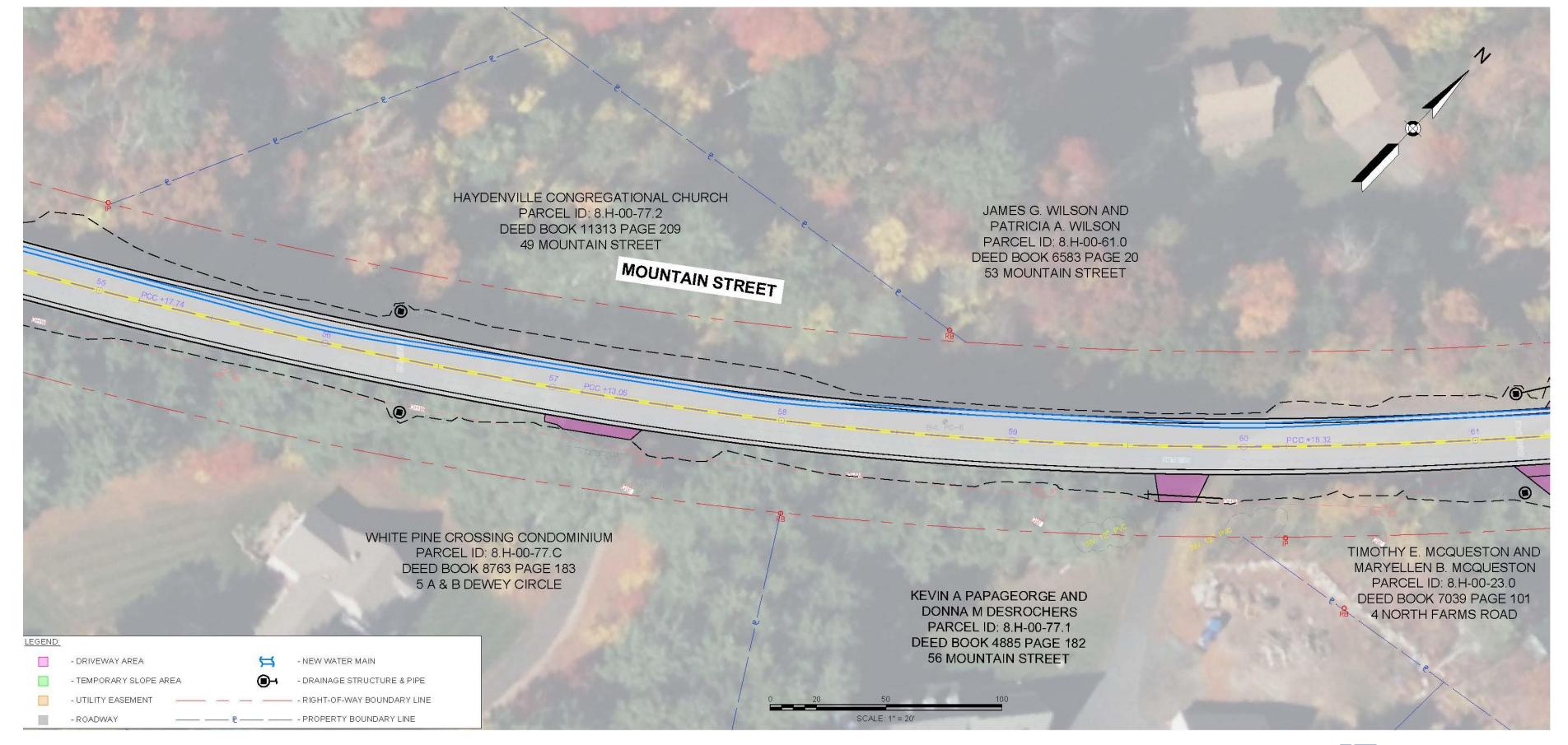
Roadway Plan 8 of 27





#### **49 Mountain to 4 North Farms**

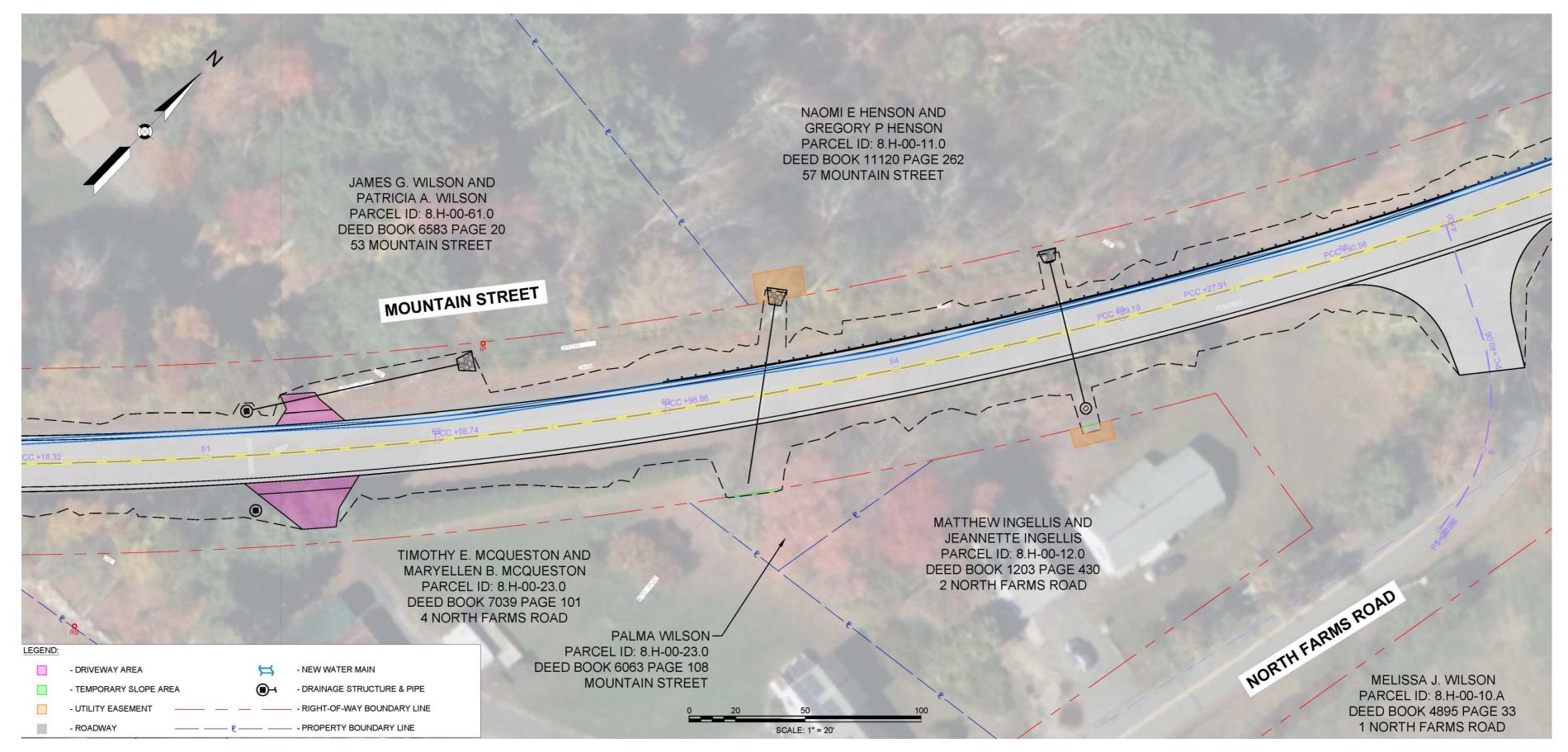
Roadway Plan 9 of 27





#### 53 Mountain to 57 Mountain

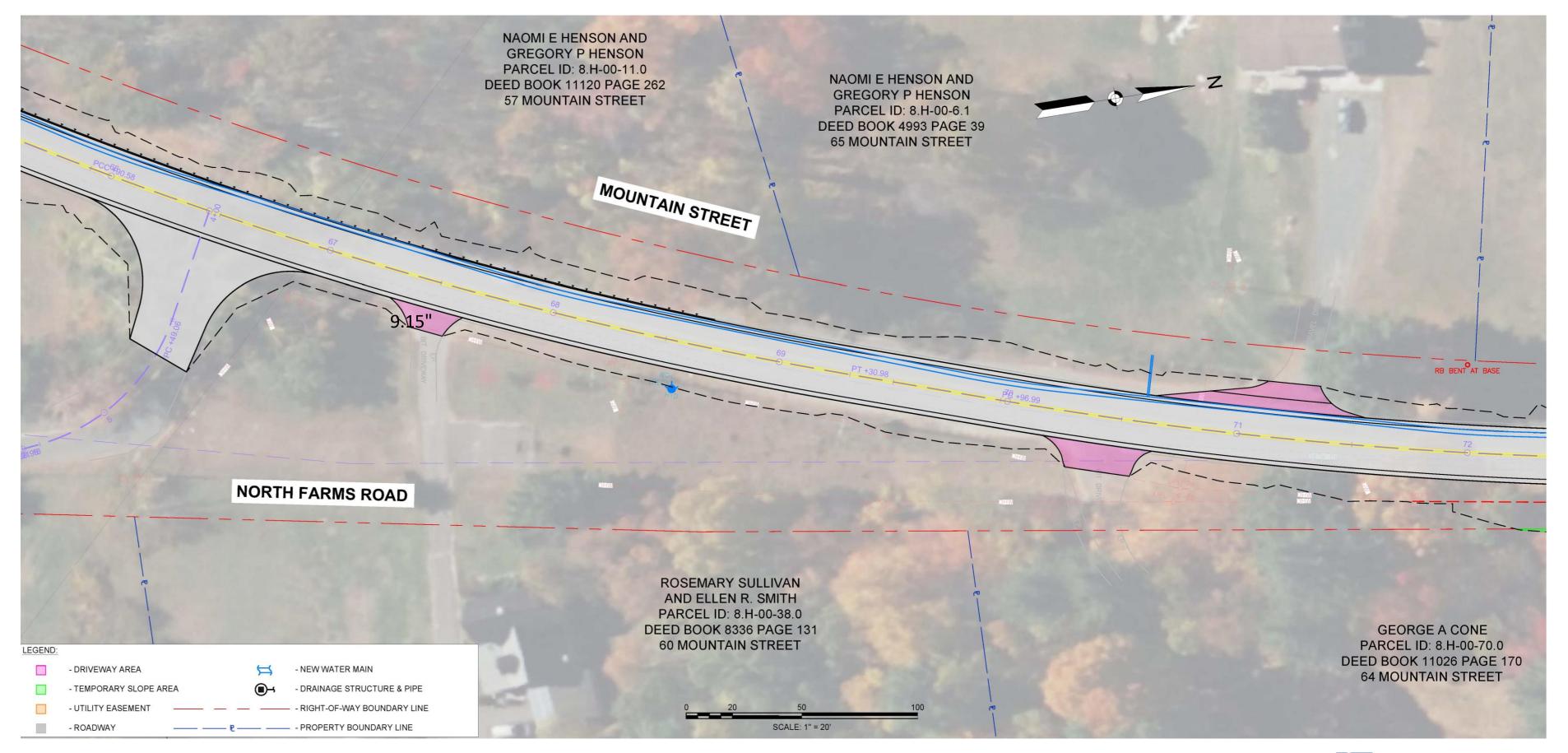
Roadway Plan 10 of 27





#### **57 Mountain to 65 Mountain**

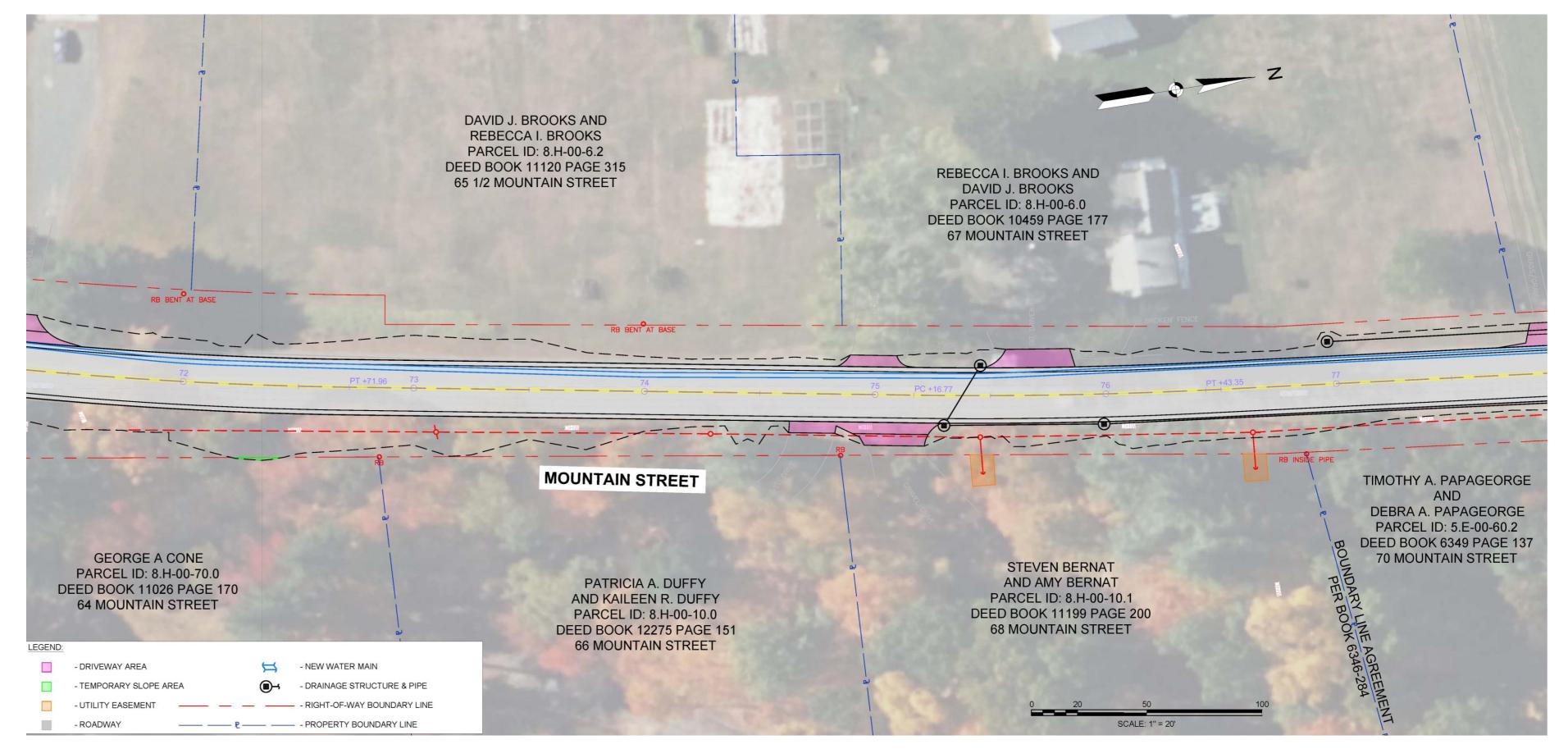
Roadway Plan 11 of 27





#### 64 Mountain to 70 Mountain

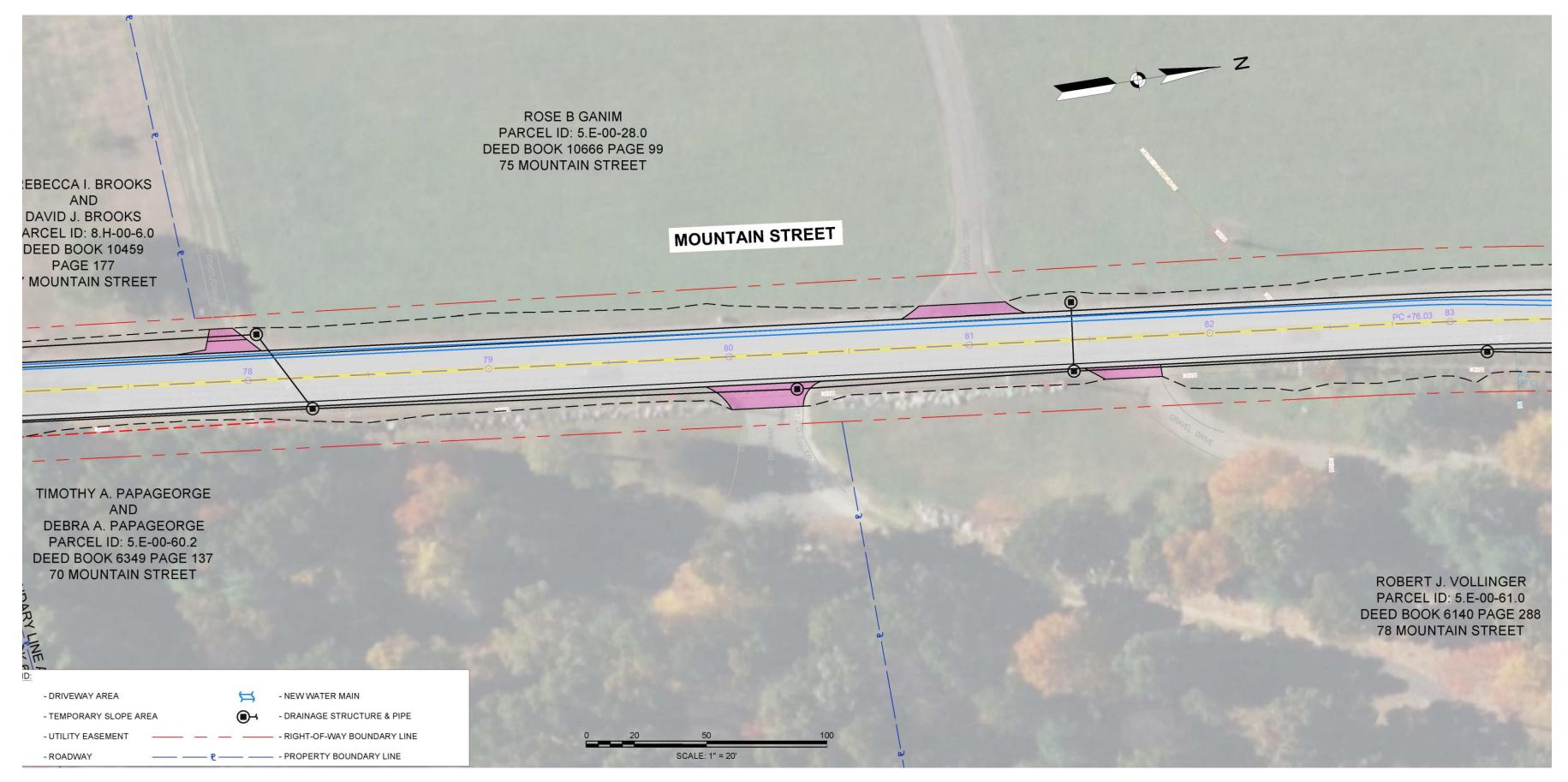
Roadway Plan 12 of 27





# **70 Mountain to 78 Mountain**

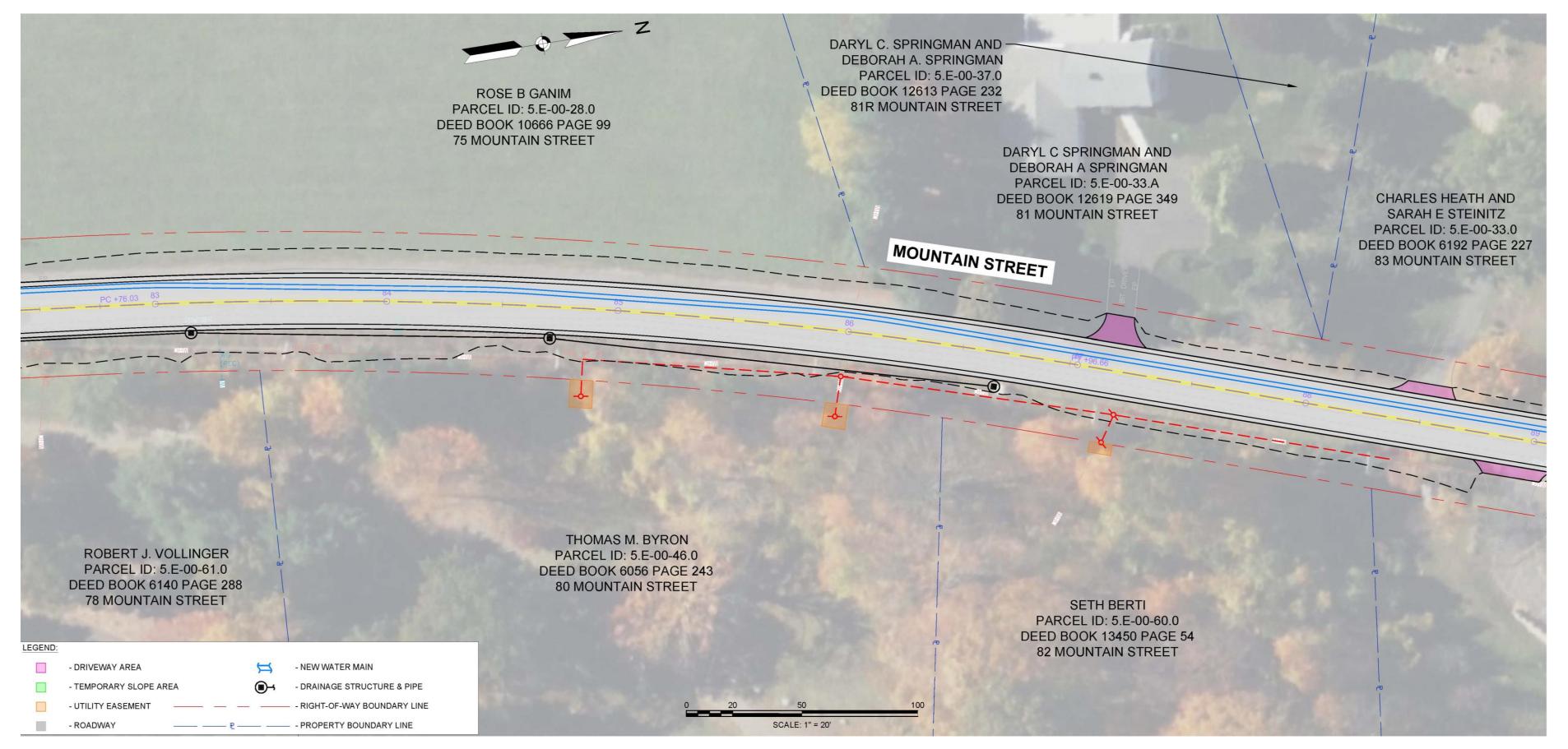
Roadway Plan 13 of 27





#### **78 Mountain to 83 Mountain**

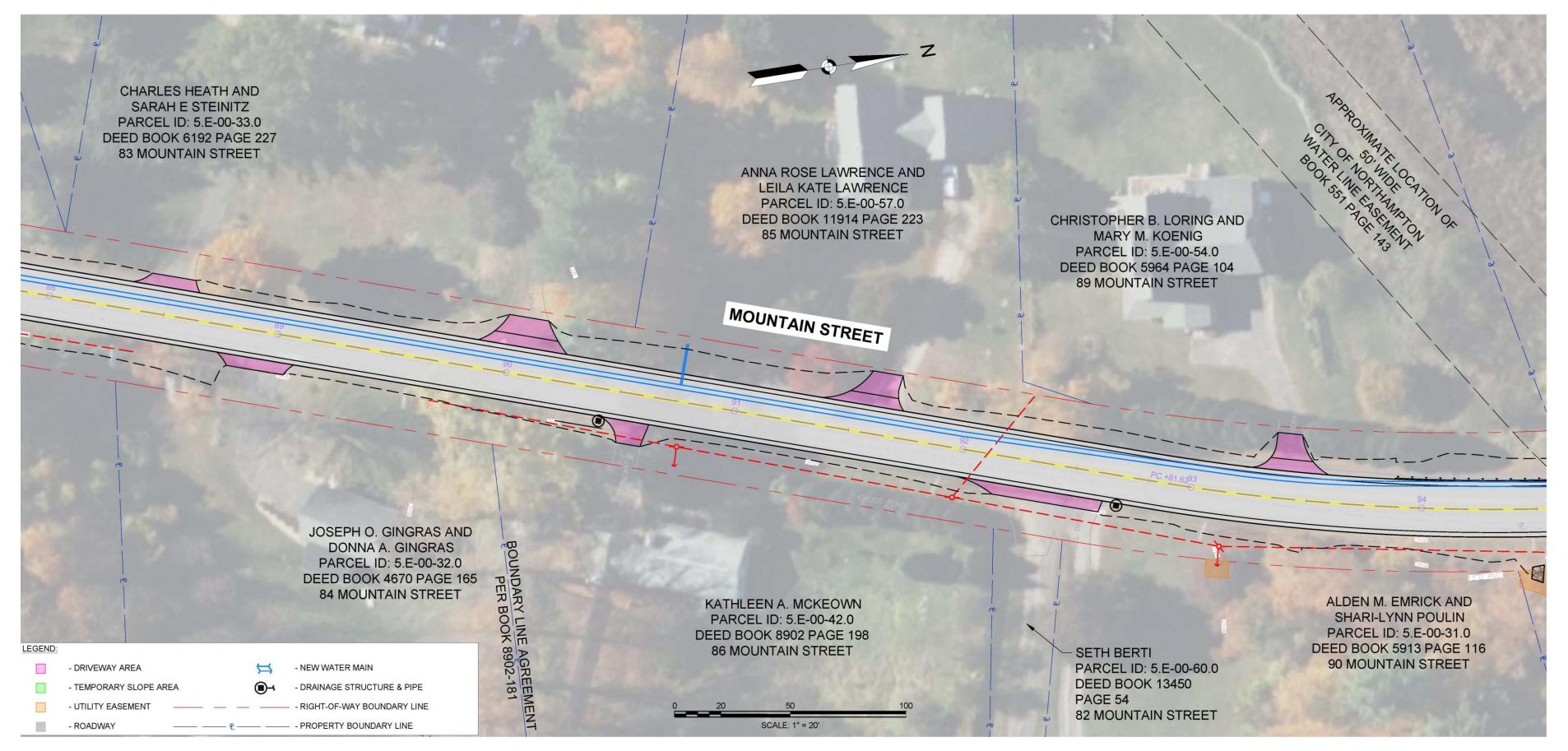
Roadway Plan 14 of 27





#### 81R Mountain to 90 Mountain

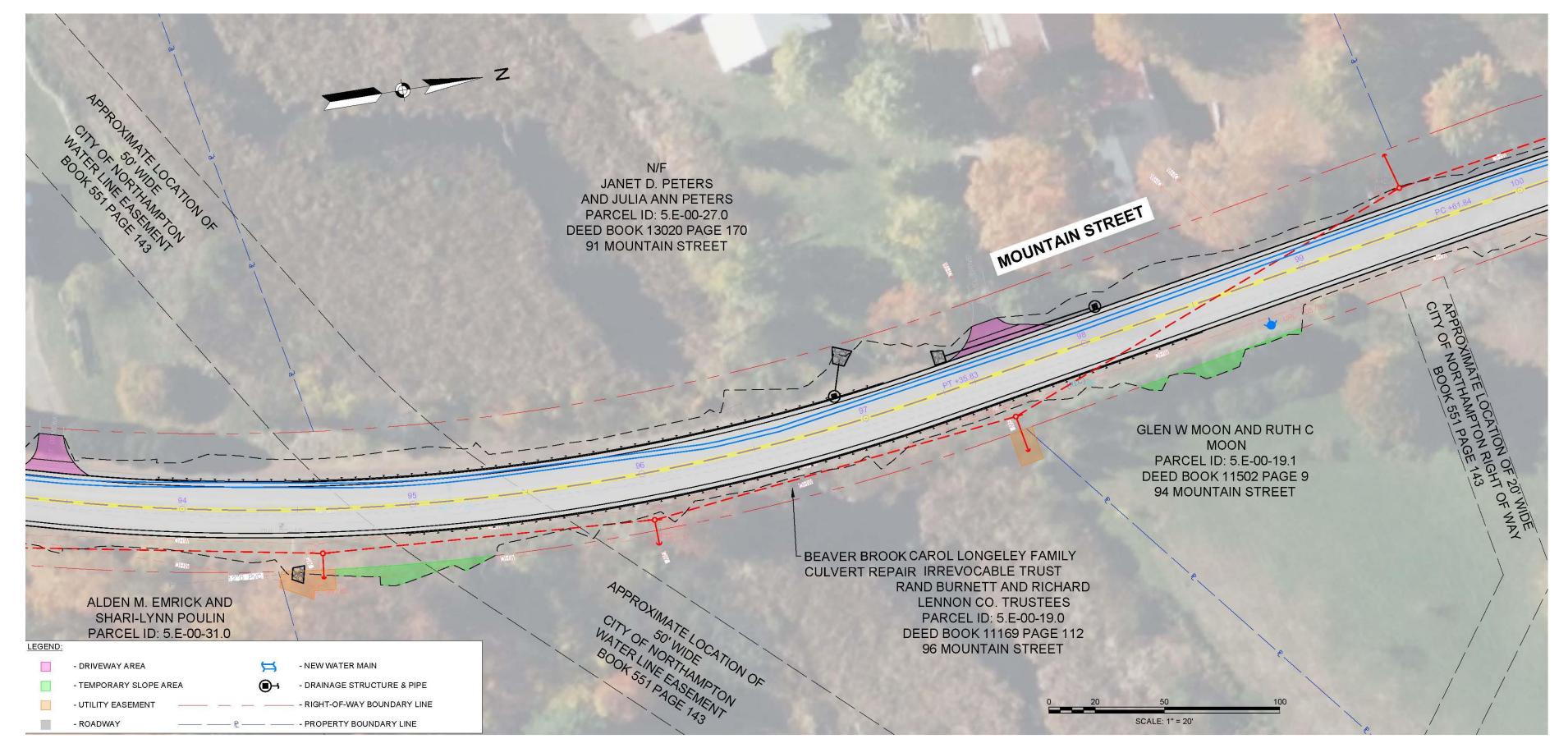
Roadway Plan 15 of 27





# 89 Mountain to 94 Mountain

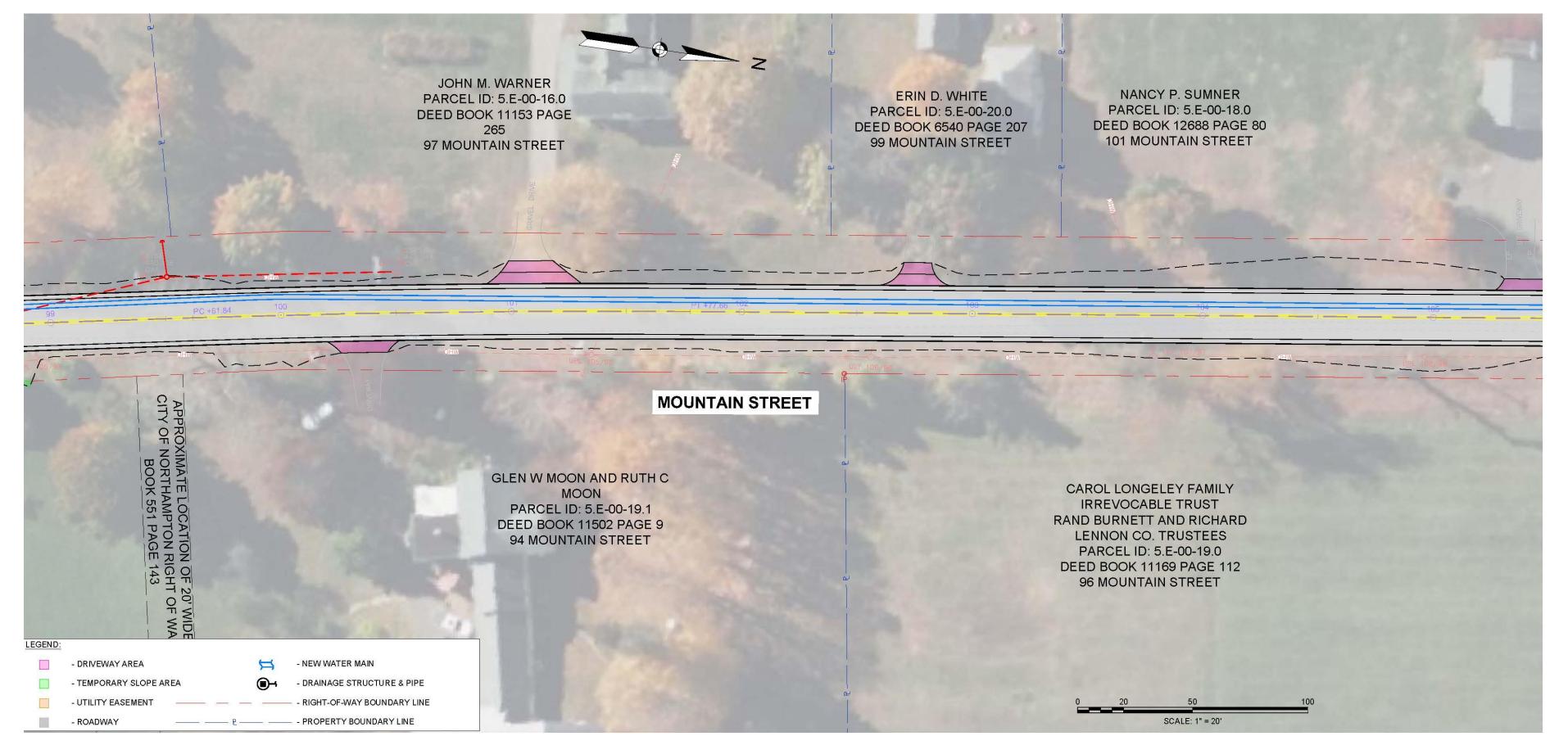
Roadway Plan 16 of 27





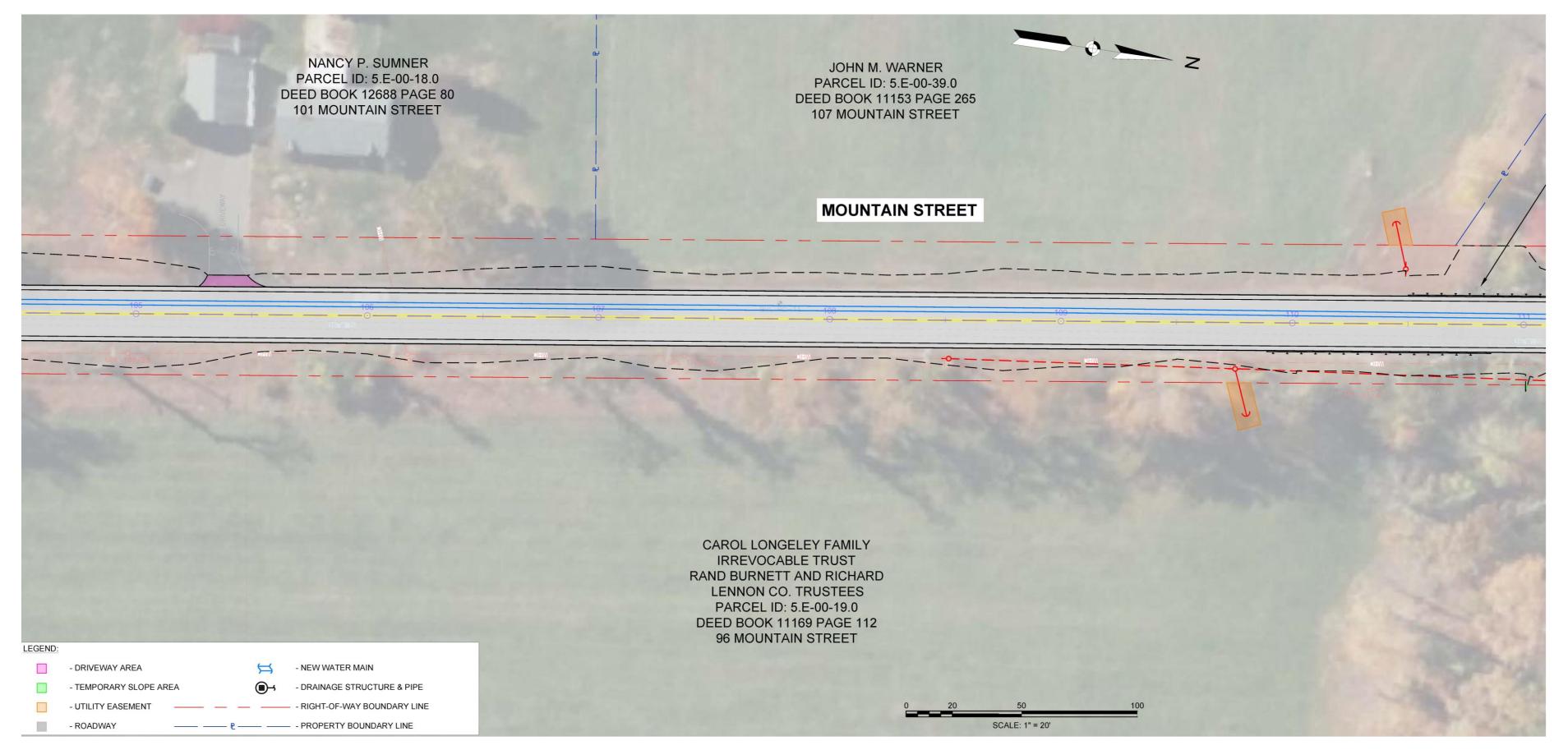
## 94 Mountain to 101 Mountain

#### Roadway Plan 17 of 27





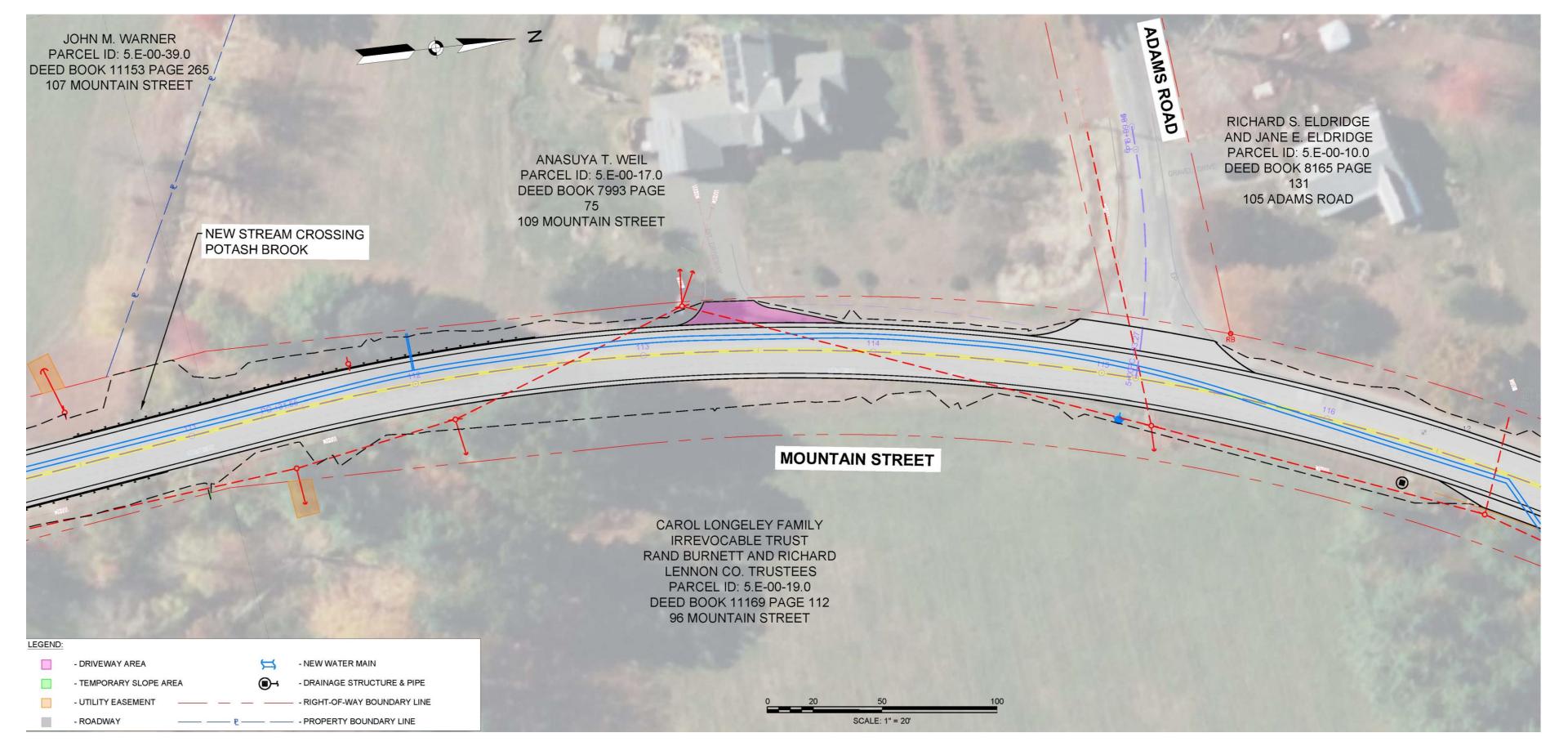
Roadway Plan 18 of 27





## 96 Mountain to 105 Adams

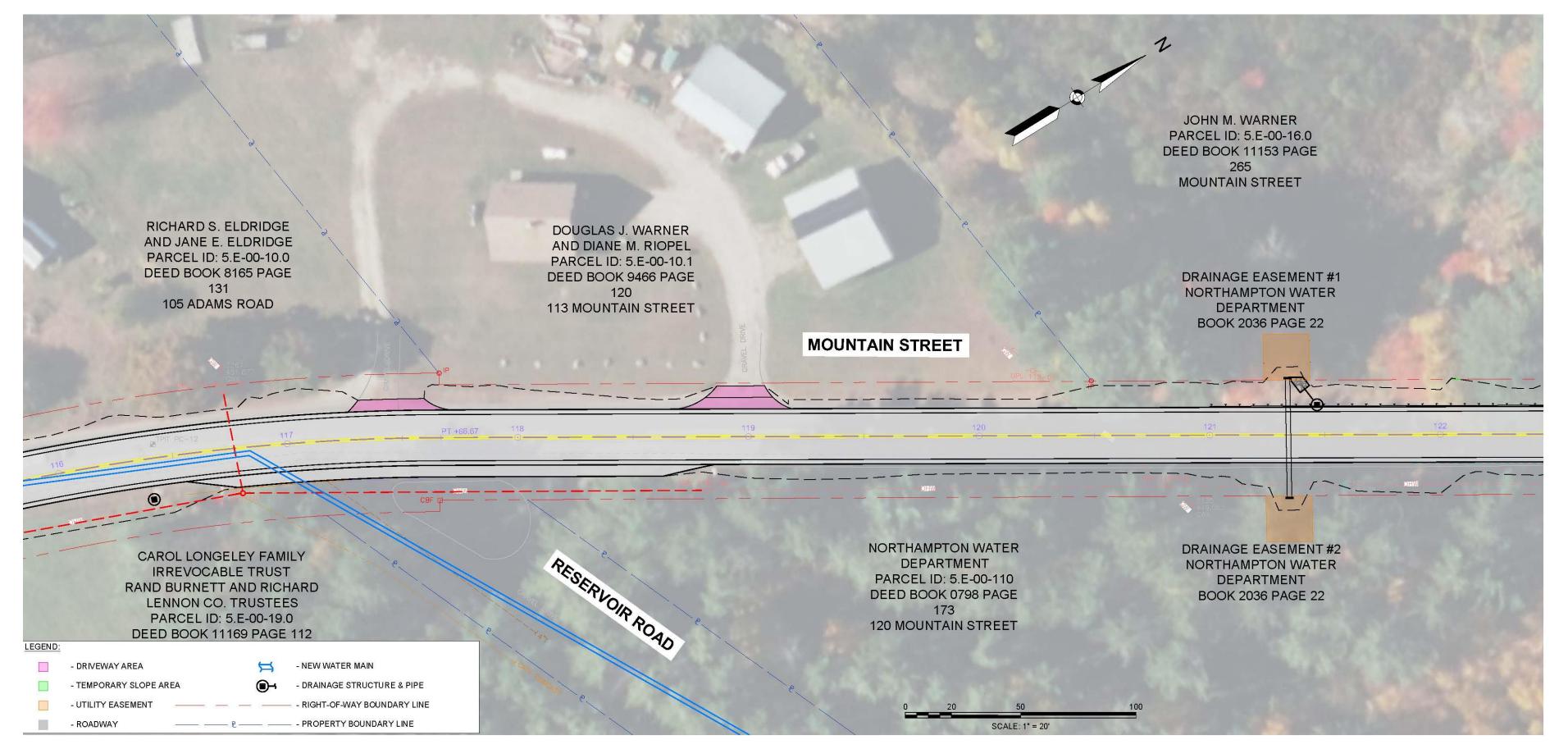
Roadway Plan 19 of 27





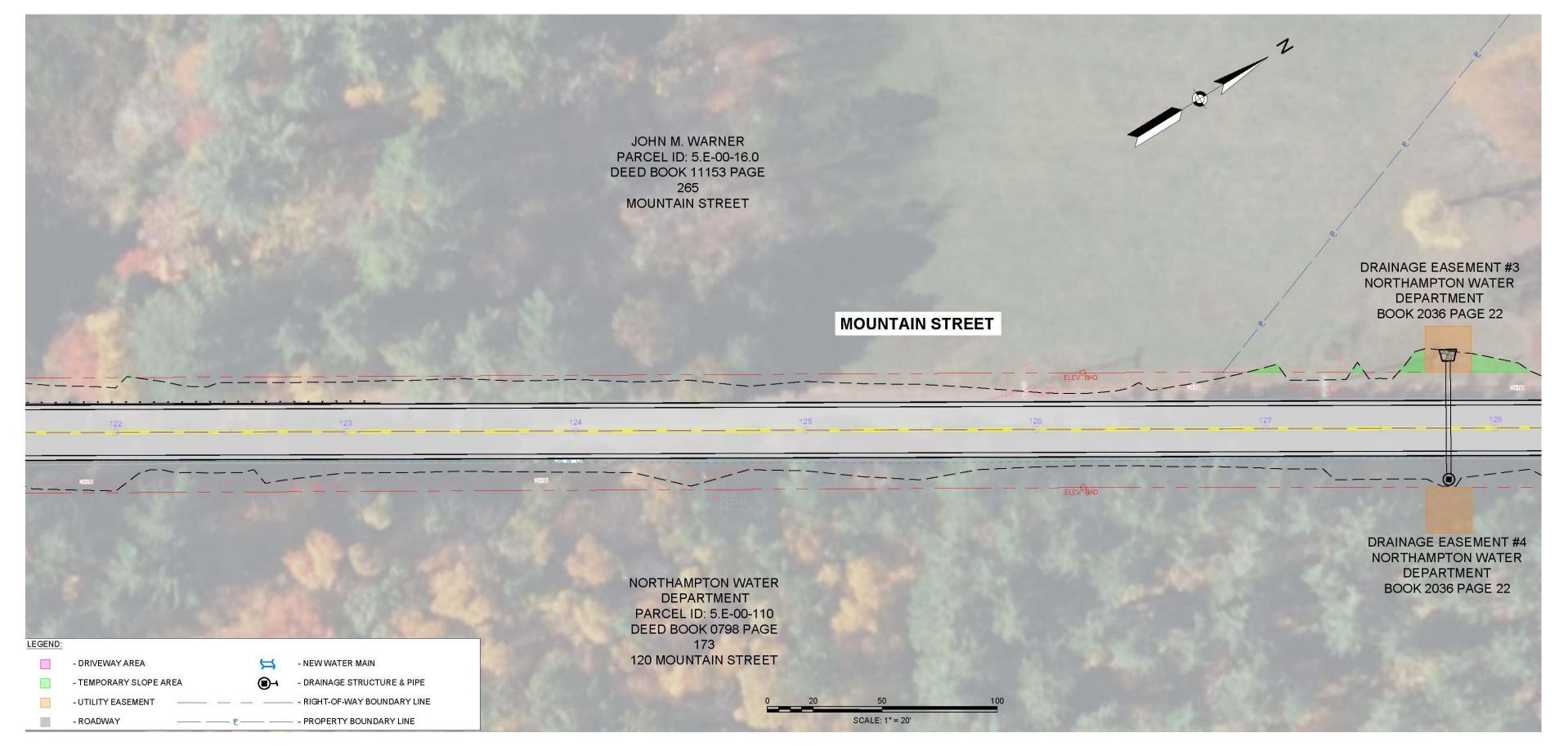
#### 105 Adams to 120 Mountain

Roadway Plan 20 of 27



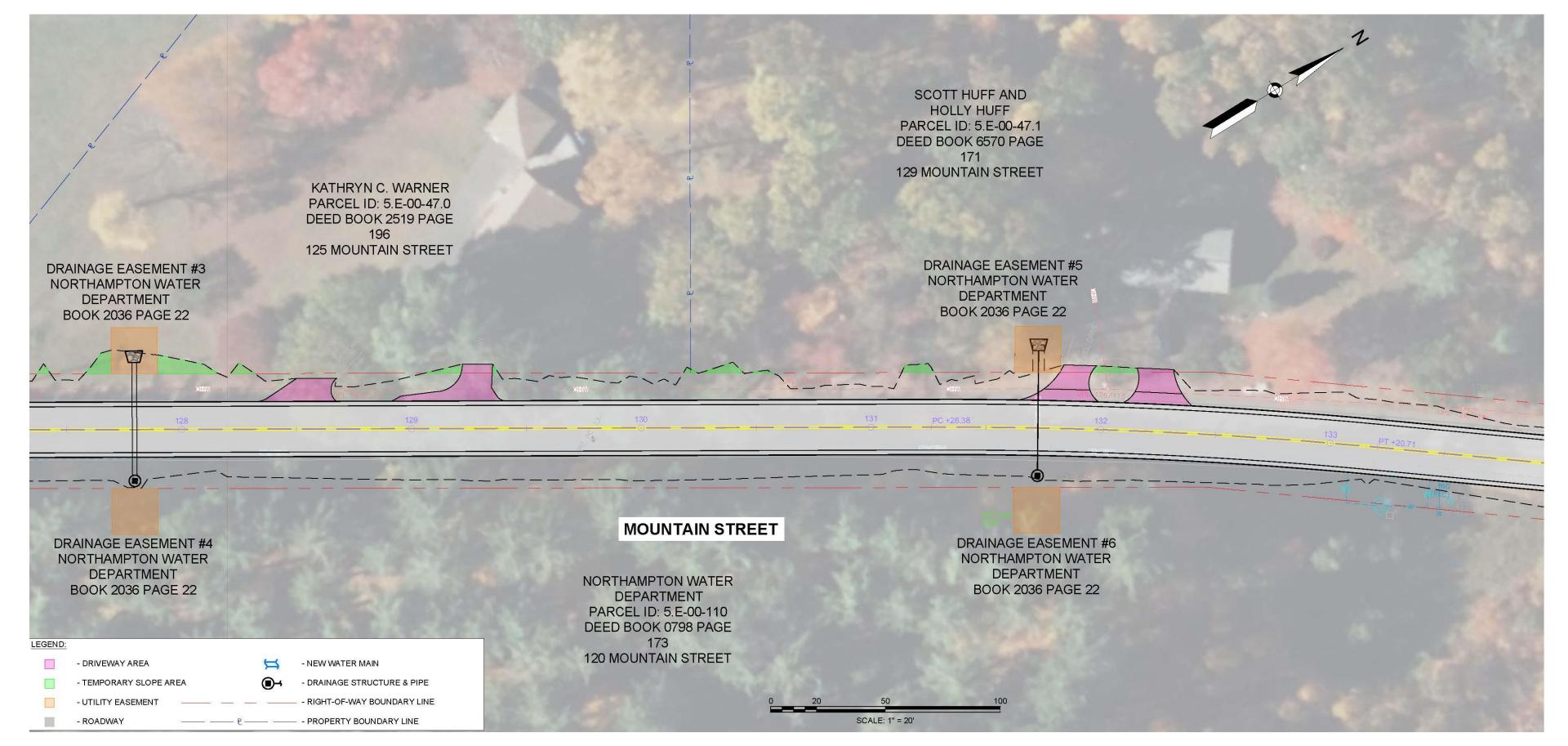


Roadway Plan 21 of 27



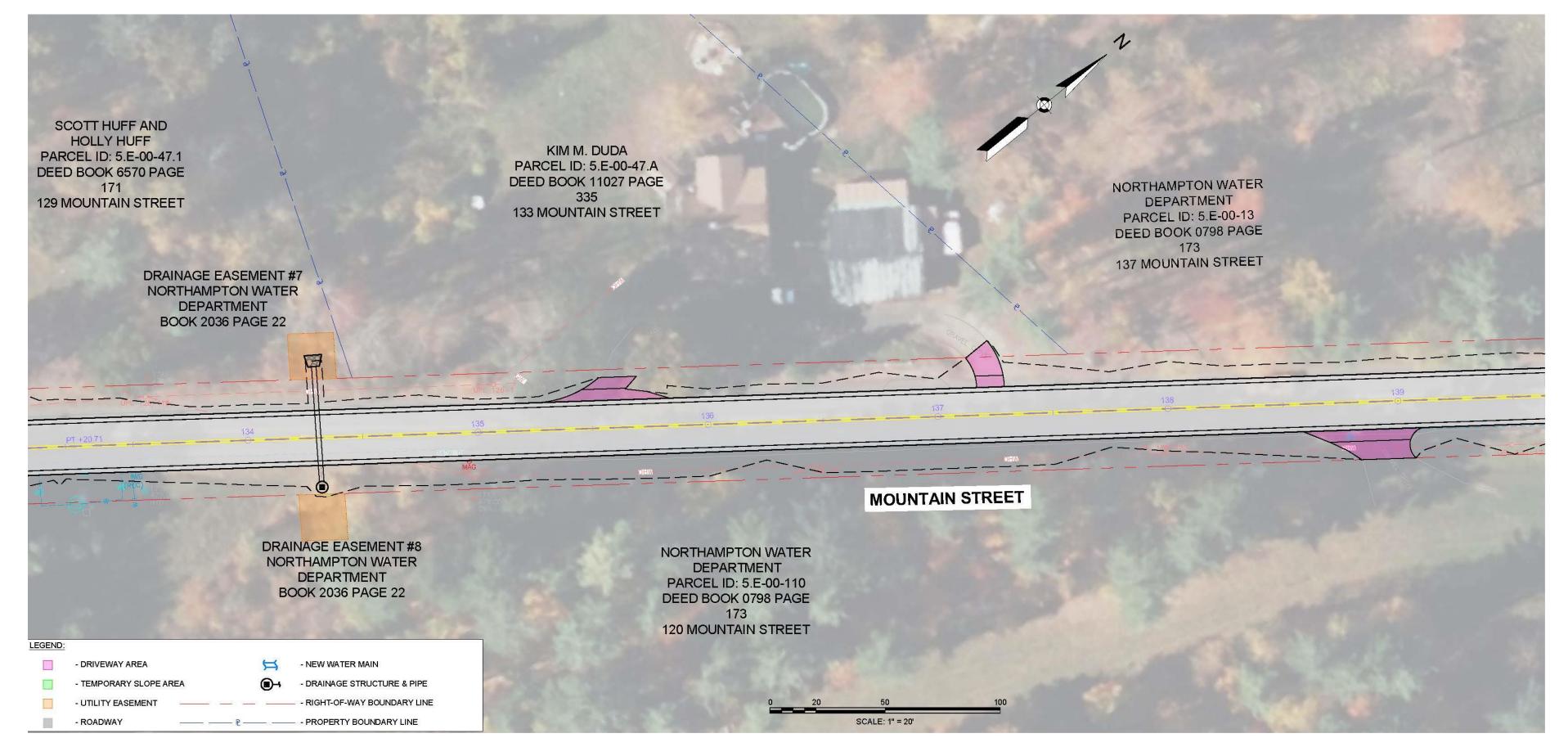


Roadway Plan 22 of 27



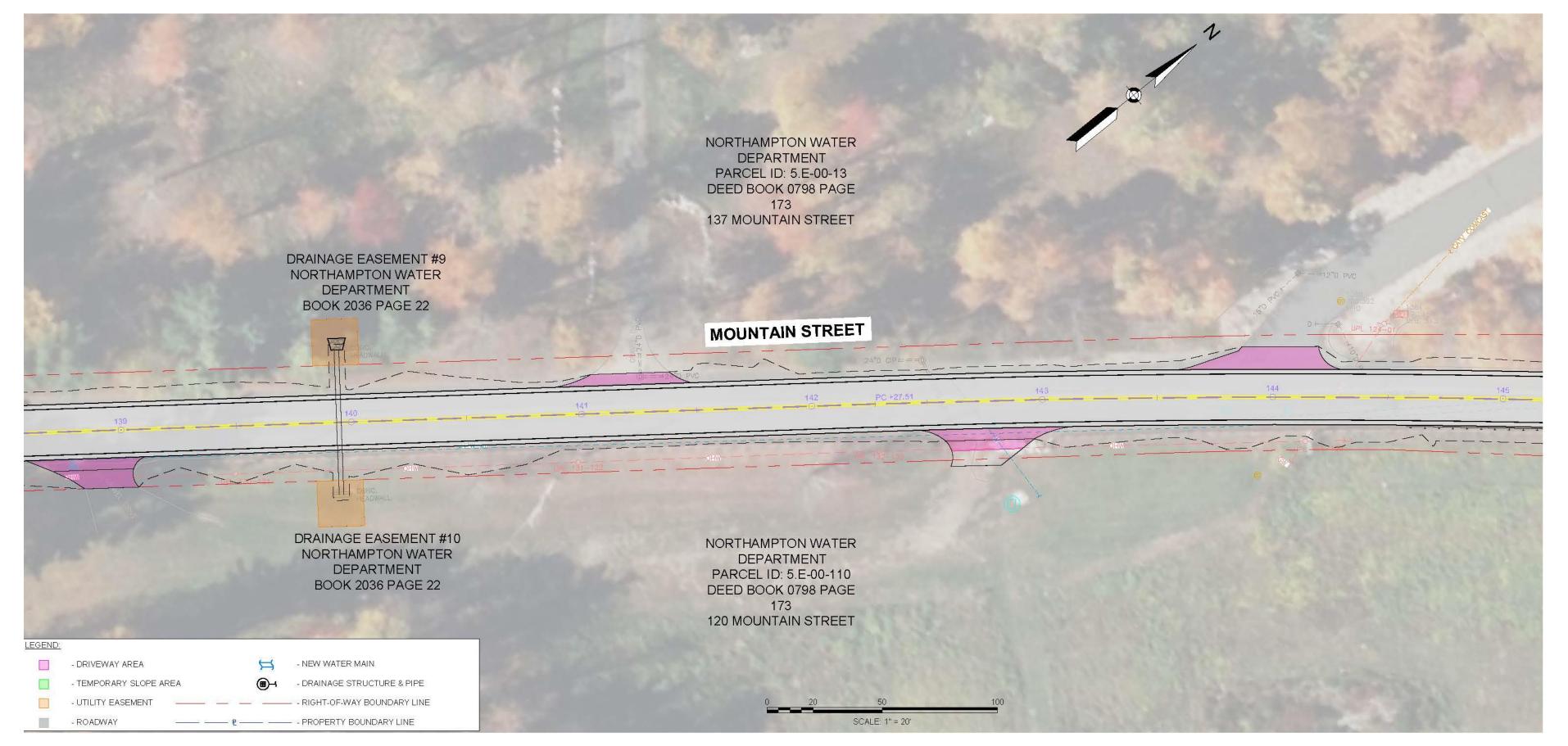


Roadway Plan 23 of 27



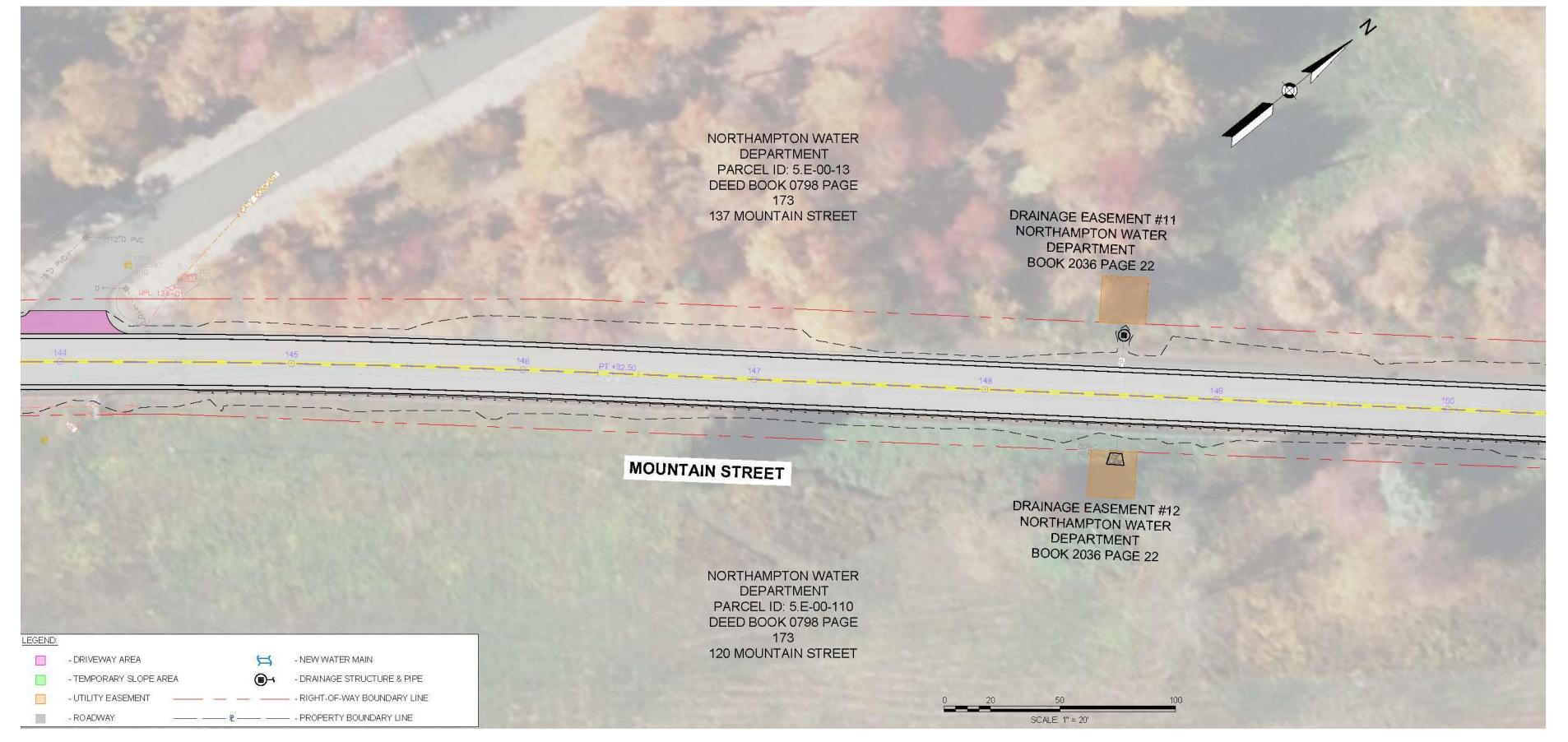


Roadway Plan 24 of 27



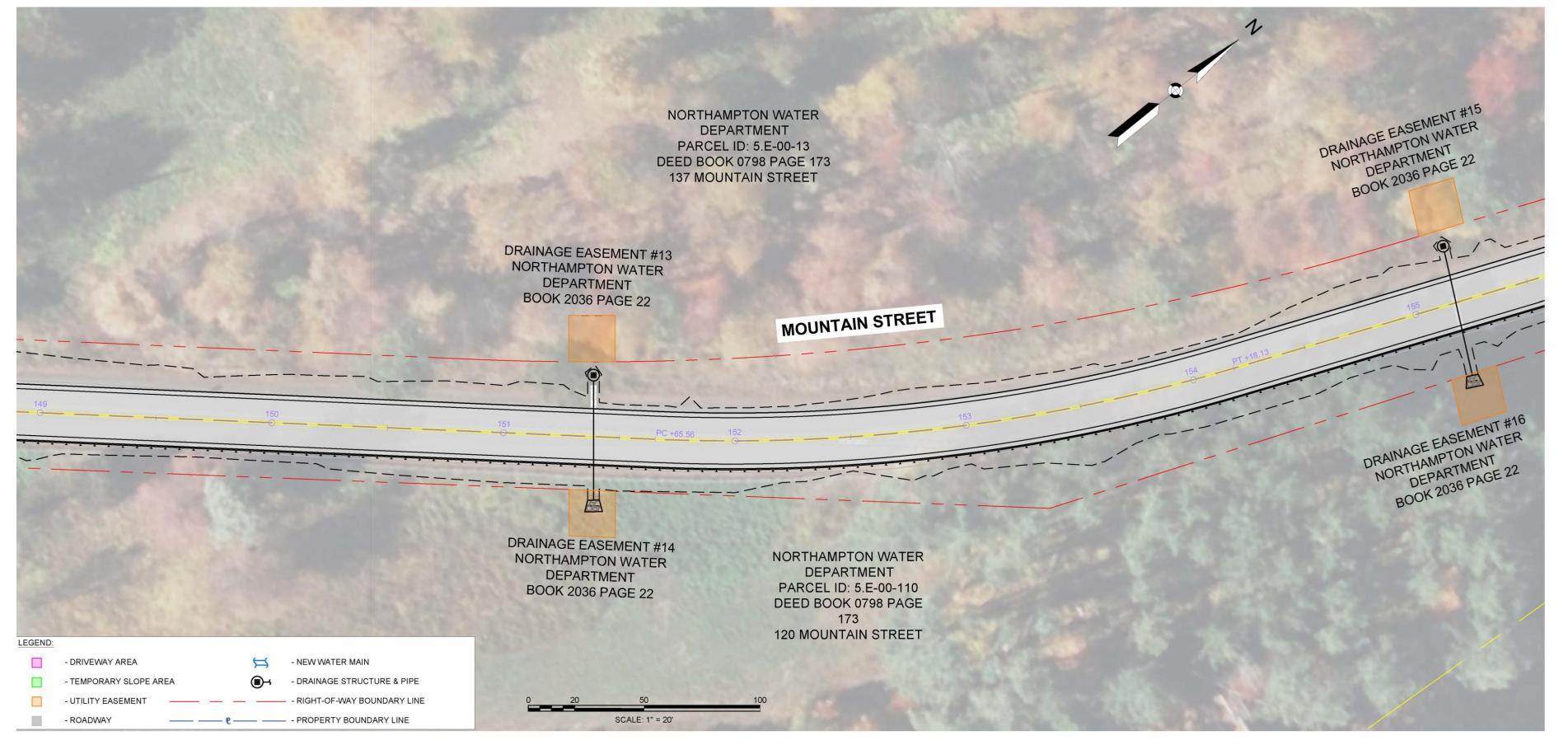


Roadway Plan 25 of 27





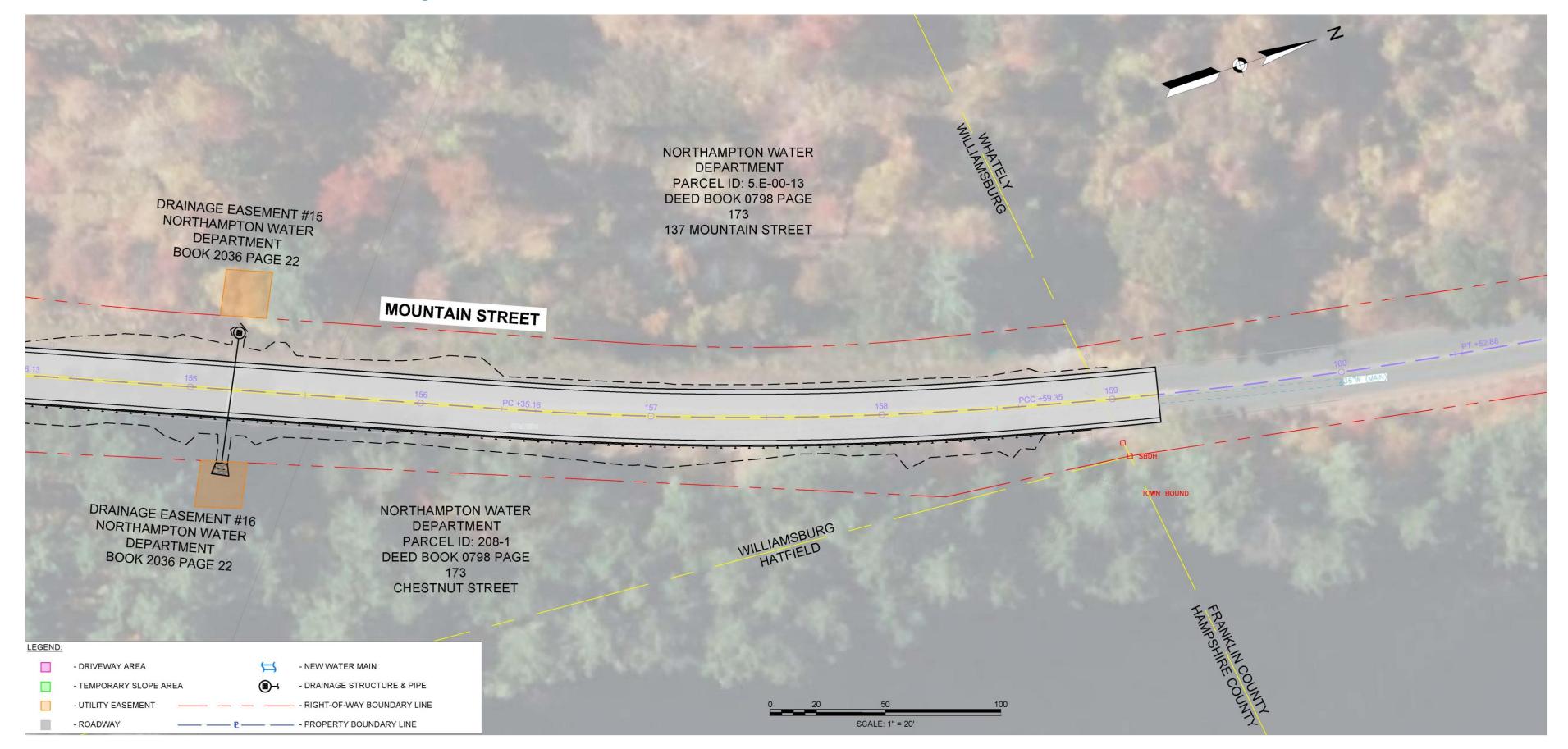
Roadway Plan 26 of 27





# 137 Mountain to Whately Town Line

Roadway Plan 27 of 27







# How will your property be impacted?

# Preliminary Right of Way (ROW) discussion Post 25% Design Public Hearing

- Town of Williamsburg is responsible for acquiring all necessary rights in public land for design, construction, and implementation of this project.
  - Fee takings, permanent easements and/or temporary construction easements may be required.
- Affected property owners will be contacted by personnel from the Town of Williamsburg or consultants representing the responsible agency.
  - Property owners are protected under Massachusetts General Laws, primarily Chapter 79.
- Preliminary ROW drawings will be available with the Town for public review and comment when completed.

At this stage of design, the Right of Way process has not been finalized. This meeting is an opportunity for the public to comment on any impacts to properties.





What are the environmental, cultural resource, and community impacts?

# **Environmental Permitting**

- Notice of Intent (NOI) to permit wetland impacts will need to be filed coordination with the Williamsburg Conservation Commission.
  - MassWildlife's Natural Heritage & Endangered Species Program coordination will occur prior to NOI submittal to determine the species protected under Priority Habitat that is associated with Beaver Brook.
- Permanent wetland impacts will be replicated within a new area (TBD).
- Project avoids the high value agricultural land use beyond the rural village district.
- Each submission will be reviewed by the MassDOT Cultural Resource
   Department including a historical review.
- Project avoids impacts to Article 97 land.
- No Section 4(f) land is located within the project limits.

#### Wetland Resource Impacts

- 2 Culvert Repairs
  Beaver & Potash Brooks
- 1 Stream Crossing Enhancement
- O No Impacts to the Mountain Street Reservoir





# What is the construction approach?

# **ALERT: Traffic Impacts**

- Two-way alternating traffic during roadway, drainage, guardrail and utilities work
- Staged construction of culvert
  - Temporary signal two-way alternating
- Maintain access to abutting properties at all times
- The work will be constructed within the area of the existing road.
- The roadway is anticipated to be constructed in segments.
- Local areas for drainage, guardrail and utility work will construct travel to one lane operations.
- Watermain construction is expected to start at the beginning of the project and progress toward and along Reservoir Road. Expect traffic restrictions to one lane around daily operations.
- Short term single lane operations are proposed around the culvert near 96 and 107 Mountain Street.







How will the road user be affected?

# Users will Experience

- Daily lane closures opened during nonworking hours.
- Possible multiple locations within the construction zone.
- A temporary signal will be installed to control alternating one-way traffic around 96/107 Mountain Street.
- Travel on irregular surfaces
  - Temporary trench patches
  - Gravel segments
- Property access will be maintained!



# Our next steps

1

**DESIGN:**Complete 75% Design

Summer 2024

2

PERMITTING
File Environmental
Permits
Fall 2024



**DESIGN COMPLETE** 100% Final Design

Spring 2025



**RIGHT-OF-WAY**Secure Land Rights

Spring/Summer 2025



BID
Advertise for Construction
Spring 2026





# How will we keep you informed?

# Upcoming public outreach

- 75% Design Submission
   Review (these will be at Town Hall too)
- ROW Submission Review to the DOT and the Town
- 100% Design Submission
   Review (these will be at Town Hall too)
- PS&E Submission Review





## How to reach us

Submit email comments to:

massdotprojectmanagement@dot.state.ma.us

- For project information visit the MassDOT Upcoming Events for Highway Division website at <a href="http://www.mass.gov/orgs/highway-division/events">http://www.mass.gov/orgs/highway-division/events</a> or used the QR Code:
- Submit written comments to:

Carrie Lavallee, P.E., Chief Engineer

**MassDOT** 

10 Park Plaza

Boston, MA 02116

Attention: PROJECT MANAGEMENT, PROJECT FILE NO. 607231









# Questions and answers

# **Questions & Answers**



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