Project Scope

Potential Traffic Change

Bike Network

Schools

Plazas

Berry Open Street

Design Scheme

Legend
Project Goals

- Enhance Pedestrian Safety & Priority
- Formalize Two-Way Cycling

- Add Neighborhood Loading Zones
- Calm Traffic

- Maintain Local Access
- Strengthen Park-to-Park Connection

Maintenance

Horticultural Care

Corridor Upkeep

Barrier Management

Delivery Access and Traffic Control Devices

Existing Condition

Neighborhood Loading Zones on Cross Streets

Traffic Control Signage

Emergency Access Plans

FDNY 36' Intersection

FDNY Banker’s Anchor Access

Small Delivery Truck (DL 23) Access on Berry

Project Timeline

Winter / Spring
Ongoing Stakeholder Engagement + Community Workshop
Refine Design Proposal + CB1 Presentation

Summer / Fall
Phased Implementation
Ongoing Evaluation + Public Survey
Project Goals
• Enhance Pedestrian Safety & Priority
• Formalize Two-Way Cycling
• Add Neighborhood Loading Zones

Calm Traffic
Maintain Local Access
Park-to-Park Connection

Project Timeline
Winter / Spring
Ongoing Stakeholder Engagement + Community Workshop
Refine Design Proposal + CB1 Presentation
Summer / Fall
Phased Implementation
Ongoing Evaluation + Public Survey

Legend
Existing Traffic Flow
Potential Traffic Flow Change
Proposed Neighborhood Loading Zone
Existing Dining Shed + Current Construction
Expanded Pedestrian Space Epoxy Gravel
Proposed Bike Corral
Fire Hydrant
Existing Jersey Barrier
Project Goals
- Enhance Pedestrian Safety & Priority
- Formalize Two-Way Cycling
- Add Neighborhood Loading Zones

Project Timeline
Winter / Spring
- Enhancing and community engagement
- Formallyizing two-way cycling
- Adding neighborhood loading zones

Summer / Fall
- Calm Traffic
- Maintain Local Access
- Park-to-Park Connection

Legend
- Existing Traffic Flow
- Potential Traffic Flow Change
- Proposed Neighborhood Loading Zone
- Existing Dining Shed + Current Construction
- Expanded Pedestrian Space Epoxy Gravel
- Proposed Bike Corral
- Fire Hydrant

Project Timeline Graph:
- Winter / Spring
- Summer / Fall
- Ongoing Stakeholder Engagement + Community Workshop
- Refine Design Proposal + CB1 Presentation
- Phased Implementation
- Ongoing Evaluation + Public Survey
Project Goals
- Enhance Pedestrian Safety & Priority
- Formalize Two-Way Cycling
- Add Neighborhood Loading Zones
- Maintain Local Access
- Park-to-Park Connection

Project Timeline
Winter / Spring
- Ongoing Stakeholder Engagement + Community Workshop
- Refine Design Proposal + CB1 Presentation

Summer / Fall
- Phased Implementation
- Ongoing Evaluation + Public Survey

Legend
- Existing Traffic Flow
- Potential Traffic Flow Change
- Proposed Neighborhood Loading Zone
- Existing Diving Shed + Current Construction
- Expanded Pedestrian Space Epoxy Gravel
- Proposed Bike Corral
- Fire Hydrant
Project Goals
- Enhance Pedestrian Safety & Priority
- Formalize Two-Way Cycling
- Add Neighborhood Loading Zones
- Calm Traffic
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- Park-to-Park Connection

Project Timeline
- Winter / Spring: Ongoing Stakeholder Engagement + Community Workshop
- Summer / Fall: Refine Design Proposal + CB1 Presentation

Legend
- Existing Traffic Flow
- Potential Traffic Flow Change
- Proposed Neighborhood Loading Zone
- Existing Dining Shed + Current Construction
- Expanded Pedestrian Space Epoxy Gravel
- Proposed Bike Corral
- Fire Hydrant

North 7th Street to North 12th Street

Project Timeline
- Winter / Spring: Ongoing Stakeholder Engagement + Community Workshop
- Summer / Fall: Refine Design Proposal + CB1 Presentation

Legend
- Existing Traffic Flow
- Potential Traffic Flow Change
- Proposed Neighborhood Loading Zone
- Existing Dining Shed + Current Construction
- Expanded Pedestrian Space Epoxy Gravel
- Proposed Bike Corral
- Fire Hydrant
Project Goals

• Enhance Pedestrian Safety & Priority
• Formalize Two-Way Cycling
• Add Neighborhood Loading Zones
• Calm Traffic
• Maintain Local Access
• Park-to-Park Connection

Project Timeline

Winter / Spring: Ongoing Stakeholder Engagement + Community Workshop
Refine Design Proposal + CB1 Presentation

Summer / Fall: Phased Implementation
Ongoing Evaluation + Public Survey

Legend

- Existing Traffic Flow
- Potential Traffic Flow Change
- Proposed Neighborhood Loading Zone
- Expanded Pedestrian Space Epoxy Gravel
- Existing Dining Shed + Current Construction
- Proposed Bike Corral
- Fire Hydrant