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Queens Bus Network Redesign

Proposed Final Plan Addendum

December 2024

Why redesign the Queens bus network?

The bus network has not substantially changed in **several decades**

Queens buses move ~800,000 daily riders on 113 routes

Buses have become less reliable

- Average speeds have dropped 6% since 2015
- Average wait time at stops has increased
 15 seconds since 2018



1981 Queens Bus Map



MTA Board Vote

Timeline

How we redesigned the bus network

Rider Priorities

At the start of the project, riders identified the following **four priorities**:



Reliable Service

Riders want the bus to arrive dependably and consistently



Faster Travel

Riders want shorter travel times with less congestion



Better Connections

Riders are looking for improved connections to other transit lines, major destinations, and boroughs



Simplified Service

Riders want a bus network that is easy to understand

How we redesigned the bus network

Redesign Strategies

From the four rider priorities, we developed seven strategies:

Improve Route Design

Straighten routes, add new route types, and reduce variants

Enhance Connectivity

Create a stronger grid with new routes and better interborough connections

Improve Frequency

 Build a better all-day frequent network and rebalance service levels

Balance Bus Stops

• Improve stop spacing to increase speed and reliability

Expand Bus Priority with NYC DOT

- Collaborate on bus priority treatments across Queens
 Improve Transit Equity
- Focus improvements in areas with greater transit need

Improve Accessibility

 Strengthen connections to ADA subway stations, fill in gaps in the network, keep important stops, and create new accessible bus stops with NYC DOT

Proposed Final Plan Outreach Summary

22 Community Board presentations 22 stakeholder meetings **18** pop-up events **5** open houses 1 MTA public hearing



Proposed Final Plan Comment Summary

3,000+ received by the end of public comment period on July 26, 2024

Q110: Concerns over revised turnaround at Floral Park LIRR **Q10:** Concerns over new routings in South Ozone Park **Q75:** Requests for revised subway connection, weekend service **Q31:** Requests to maintain service on Bell Blvd **Q64:** Requests for different routings and stops **Q65:** Concerns over replacement of College Point segment with Q26 **Q27:** Requests for revised stops, frequency, and routing **Q51:** Ongoing requests for extension to Gateway Center **Q14:** Requests for direct southern M train connection **Q25:** Requests for revised stops, concerns over Q34 retirement



Introducing the Addendum Bus Network

124 total routes (vs. 113 existing)

94 Local routes (vs. 83 existing)30 Express routes (vs. 30 existing)



Changes Riders Will See

124 total proposed routes (versus 113 existing)





Route Number and Type

58 No change

13

Minor change a small adjustment to turnaround / layover or removing a turn or two

36

Major change a route realignment

Increased

63 No change

29

Reallocated/decreased some resources have been shifted to account for new routes, updated routings, and ridership patterns

8 Increased

97 No change

4

Decreased

New routes

includes naming a variant or combining two different routes into a new route number

6

Route numbers retired/ repurposed

32

Route type change from Local to Limited, from Local to Rush, etc.

South Ozone Park Highlights

Proposed Final Plan feedback

- Broad-based concerns over replacement of Q10 local branch along Rockaway Blvd and 130 St (2nd most commented route)
 - Requests for faster connections to communitypreferred rail stations
- Interest in more robust Lefferts Blvd Limited service

- Proposes Q10 Local as Q10 Rush
 - Faster connections to subway and LIRR
- Renumbers Q10 Limited as Q80 Limited
 - With expanded service spans and higher frequency
- Q9 and Q37 to maintain existing southern terminals



Astoria and Long Island City Highlights

Proposed Final Plan feedback

- Concerns from Roosevelt Island riders over lack of Q102
 connection to Queens Plaza
- Ditmars-Steinway riders opposed the discontinuation of the Q100
- Desire for maintained connection to Manhattan on either Q101 or Q103

- Proposes Q102 with more direct routing to Queens Plaza
 - **Q104** maintains existing routing
- Restores existing **Q100**
 - Q105 proposal withdrawn
- Maintains from Proposed Final Plan:
 - B62 extension along 21 St
 - **Q101** realignment to Hunters Point
 - Q103 realignment along 21 St



Floral Park and Rosedale Highlights

Proposed Final Plan feedback

- Concerns from Village of Floral Park residents about modified Q110 terminal at LIRR station (most-commented route)
- Stakeholders proposed a different **Q86** extension in Rosedale





- **Q110** will use existing Q36 terminal in Queens
- Extends Q86 further into Rosedale via Brookville Blvd and 149 Av

Rockaways Highlights

Proposed Final Plan feedback

- Interest from Bayswater residents in restored Q22 "A" variant
- Request from Edgemere stakeholders for an extended Q52 SBS

- Adds limited number of Q22 trips to Bayswater
- Extends Q52 SBS further into Edgemere
- Maintains existing Q113 Jamaica-Far Rockaway Limited



College Point Highlights

Proposed Final Plan feedback

- Q20A riders concerned with loss of access to 20 Av destinations
- College Point riders concerned with loss of direct Q65 service to Jamaica and replacement with Q26

- Swaps Q76 and Q20 ends to maintain 20 Av connections
 - Extends Q76 to College Point Blvd
- Maintains Q65/Q26 swap due to reliability and operational improvements
 - College Point-Jamaica service will still be provided by the Q25



QCC and Bayside Highlights

Proposed Final Plan feedback

- Interest in alternative Q75 Queens Blvd terminal with more subway connections and better ADA access (3rd mostcommented route)
- Bayside stakeholders concerned with lack of Q31 service on Bell Blvd south of 26 Av

- Reroutes Q75 to Jamaica
- Proposes NEW Q74 between Forest Hills and QCC via Jewel Av
- Reroutes Q31 to serve Bell Blvd from 48 Av to 23 Av



Airport Highlights 🛪

Proposed Final Plan feedback

- JFK
 - Stakeholder requests for revised **Q7** turnaround due to nearby redevelopment project
 - Requests for retained connection from Rockaway Blvd on **Q10** local branch
- LGA
 - Operational challenges of Q50 extension

- JFK
 - Reverses Q7 turnaround
 - Maintains existing Q10 local connection and adds new 24/7 Q80 Lefferts Blvd Limited
 - Routings subject to change with JFK Redevelopment Program
- LGA
 - Maintains existing Q50 Flushing terminal
 - Replaces LGA connection with NEW Q90
 between Flushing and Terminals B and C





Express Highlights

Proposed Final Plan feedback

- Interest in revised Queens-bound QM11 routing
- Requests for restored service at the southern end of the QM12/QM42
- Requests for retained Hook Creek Blvd service on the QM63





- Revises and improves Queens-bound
 QM11 routing
- Restores QM12/QM42 service along Metropolitan Av
- Revises QM63 routing in Rosedale

Changes outside Queens

- Stops only: Brooklyn: Q35 Manhattan: Q32 Nassau County: Q36, Q114
- Routing and stops: Brooklyn: Q7, Q112 Manhattan: Q101, Q102 Nassau County: Q5, Q85, Q87, Q89, Q110
- All changes to "QM" express routes will occur with QBNR
- Changes to the **B57** and **B62** will occur in Queens only
- All other changes to "B" routes in Queens and "Q" routes in Brooklyn will be part of the Brooklyn Bus Network Redesign



Next Steps

Addendum Outreach

Winter 2025

- Website updates with updated resources
- Trip Planner tool on the website
- Briefings with elected officials and other stakeholders
- One virtual town hall in early 2025

Board Vote

• Winter 2025

Implementation

- Two phases aligned with regular seasonal service changes
- Large-scale marketing and public education campaign
 - Digital and print materials
 - Briefings with elected officials, Community Boards and other stakeholders
 - Pop-up events at key locations
 - Extensive Customer Ambassador program



Q1 Hillside Avenue Service between Bellerose and Jamaica

PROPOSED ROUTE SUMMARY

The Q1 will be extended west along Hillside Av, providing all-day frequent service between Jamaica and Bellerose. The existing Springfield Blvd branch will be eliminated and replaced with the Q36.

What's changed since the Proposed Final Plan?

Some Q1 trips only run between Hillside Av/ Springfield Blvd and Jamaica

EXISTING ROUTES

Q1

PROPOSED CONNECTIONS

Q2, Q3, Q6, Q8, Q9, Q17, Q20, Q24, Q25, Q27, Q30, Q31, Q36, Q40, Q41, Q43, Q44-SBS, Q54, Q56, Q60, Q65, Q75, Q76, Q77, Q82, Q83, Q88, Q110, Q111, Q112, Q113, Q114, Q115

AVERAGE STOP SPACING Existing: 757 ft Proposed: 1,453 ft





02 Hollis Avenue Service between Belmon

Service between Belmont Park and Jamaica

PROPOSED ROUTE SUMMARY

The Q2 will maintain its existing routing between Belmont Park and Jamaica. The route will have limited-stop Rush service along 188 St, 187 PI, and Hillside Av. The Q3 will provide local service along 187 PI and 188 St. The Q1, Q3, and Q76 will provide local service on Hillside Av.

What's changed since the Proposed Final Plan?

Minor stop balancing

EXISTING ROUTES

Q2

PROPOSED CONNECTIONS

LIRR

Q1, Q3, Q6, Q8, Q9, Q17, Q27, Q30, Q31, Q36, Q41, Q43, Q54, Q56, Q75, Q76, Q77, Q82, Q110

AVERAGE STOP SPACING Existing: 709 ft Proposed: 899 ft



Existing Service
Added Service
Rush Section
Discontinued Service
Subway
Accessible Stations
Future Accessible Stations
LIRR

LOCAL

Q3 Farme Service be

Farmers Boulevard

Service between Jamaica and JFK Airport

PROPOSED ROUTE SUMMARY

The Q3 will maintain its existing routing between Jamaica and JFK Airport.

What's changed since the Proposed Final Plan?

Stop changes at JFK Airport to account for Port

- Authority redevelopment project; minor stop balancing
- Routing at JFK Airport subject to change with Port Authority redevelopment project

EXISTING ROUTES

Q3

PROPOSED CONNECTIONS

AirTrain JFK B15, Q1, Q2, Q4, Q5, Q6, Q7, Q8, Q9, Q10, Q17, Q30, Q31, Q36, Q41, Q43,

Q51, Q54, Q56, Q75, Q76, Q77, Q80, Q82, Q83, Q84, Q85, Q86, Q87, Q89, Q110, Q111, Q113, Q114, Q115

AVERAGE STOP SPACING Existing: 739 ft Proposed: 1,119 ft



Q12 Northern Boulevard East Service between Little Neck and Flushing

PROPOSED ROUTE SUMMARY

The Q12 will be rerouted on its western end to provide allday frequent service along Northern Blvd between Little Neck and Flushing. Existing Q12 service on Sanford Av will be discontinued and replaced by the Q13 and Q65.

What's changed since the Proposed Final Plan?

Minor stop changes in response to public feedback

EXISTING ROUTES

Q12, Q13

PROPOSED CONNECTIONS

LIRR

Q13, Q15, Q16, Q17, Q19, Q20, Q25, Q26, Q27, Q28, Q31, Q36, Q44-SBS, Q50, Q61, Q63, Q65, Q66, Q76, Q90

AVERAGE STOP SPACING Existing: 884 ft Proposed: 1,372 ft





Q13 Bell Boulevard Service between Fort Totten and Flushing

PROPOSED ROUTE SUMMARY

The Q13 will be rerouted from Northern Blvd to Sanford Av approaching Flushing. The Q12 and Q28 will provide service on the discontinued segment of Northern Blvd. The Q13 will have limited-stop Rush service along Northern Blvd and Sanford Av. The Q12 will provide local service on Northern Blvd and the Q65 will provide local service on Sanford Av.

What's changed since the Proposed Final Plan?

Minor stop changes in response to public feedback

EXISTING ROUTES

Q12, Q13

PROPOSED CONNECTIONS

LIRR

Q12, Q15, Q16, Q17, Q20, Q25, Q26, Q27, Q28, Q31, Q44-SBS, Q50, Q61, Q65, Q76, Q90

AVERAGE STOP SPACING Existing: 688 ft Proposed: 1,149 ft



Q15 150th Street Service between Beechhurst and Flushing

PROPOSED ROUTE SUMMARY

The Q15 will still serve 150 St between Beechhurst and Flushing via the existing Q15A routing. The route will be streamlined in Whitestone to reduce turns. Existing Q15 service on 154 St will be discontinued and replaced with the new Q61.

What's changed since the Proposed Final Plan?

Minor stop balancing

Restored service to Beechhurst via 10 Av and Powells F

Cove Blvd in response to public feedback and operational challenges

EXISTING ROUTES

Q15, Q15A

PROPOSED CONNECTIONS

LIRR

Q12, Q13, Q16, Q17, Q20, Q25, Q26, Q27, Q28, Q44-SBS, Q50, Q61, Q65, Q76, Q90

AVERAGE STOP SPACING Existing: 683 ft Proposed: 1,061 ft



Q16 Fort Totten – Flushing

PROPOSED ROUTE SUMMARY

The Q16 will still connect Fort Totten to Flushing via its existing Utopia Pkwy routing. Q16 service on Francis Lewis Blvd will be discontinued. Alternative service will be provided by the Q61 and Q76.

What's changed since the Proposed Final Plan?

Minor stop balancing

EXISTING ROUTES

Q16

PROPOSED CONNECTIONS

0

Q12, Q13, Q15, Q17, Q20, Q25, Q26, Q27, Q28, Q44, Q44-SBS, Q50, Q61, Q65, Q76, Q90

AVERAGE STOP SPACING Existing: 728 ft Proposed: 1,128 ft





LIMITED

Q17 Flushing – Jamaica

PROPOSED ROUTE SUMMARY

The Q17 will maintain its existing routing between Flushing and Jamaica.

What's changed since the Proposed Final Plan?

Minor stop changes in response to public feedback

EXISTING ROUTES

Q17

PROPOSED CONNECTIONS

Q1, Q2, Q3, Q4, Q5, Q6, Q8, Q9, Q12, Q13, Q15, Q16, Q19, Q20, Q25, Q26, Q27, Q28, Q30, Q31, Q36, Q41, Q43, Q44-SBS, Q45, Q46, Q48, Q50, Q54, Q56, Q58, Q61, Q63, Q65, Q66, Q74, Q75, Q76, Q77, Q82, Q84, Q85, Q86, Q87, Q88, Q89, Q90, Q98, Q110

AVERAGE STOP SPACING Existing: 753 ft Proposed: 1,217 ft



Q19 Astoria Boulevard Service between Flushing and Astoria

PROPOSED ROUTE SUMMARY

The Q19 will maintain its existing routing between Flushing and Astoria.

What's changed since the Proposed Final Plan?

Minor stop balancing

EXISTING ROUTES

Q19

PROPOSED CONNECTIONS

B62, M60-SBS, Q12, Q14, Q17, Q18, Q20, Q23, Q25, Q26, Q27, Q33, Q44-SBS, Q47, Q49, Q50, Q61, Q65, Q69, Q72, Q90, Q100, Q101, Q103

AVERAGE STOP SPACING Existing: 856 ft Proposed: 1,194 ft





LOCAL

Q20 Main Street Service between College Point and Jamaica

PROPOSED ROUTE SUMMARY

The Q20 will connect College Point and Jamaica using the existing Q20A routing along 20 Av and Main St. Existing Q20B service on 14 Av will be discontinued and replaced by the Q76. To the south, the Q20 will approach Downtown Jamaica via Jamaica Av instead of Sutphin Blvd.

What's changed since the Proposed Final Plan?

- Minor stop changes in response to public feedback
- Switched from Q20B to Q20A routing in College Point in response to public feedback

EXISTING ROUTES

PROPOSED CONNECTIONS

LIRR AirTrain JFK Q1, Q4, Q5, Q6, Q8, Q9, Q12, Q13, Q15, Q16, Q17, Q19, Q24, Q25, Q26, Q27, Q28, Q30, Q31, Q40, Q41, Q42, Q43, Q44-SBS, Q45, Q46, Q48, Q50, Q54, Q56, Q58, Q60, Q61, Q63, Q64, Q65, Q66, Q74, Q75, Q76, Q83, Q84, Q85, Q86, Q87, Q88, Q89, Q90, Q98, Q110, Q112, Q113, Q114, Q115

AVERAGE STOP SPACING Existing: 791 ft Proposed: 1,158 ft



LOCAL

108th Street $\mathbf{023}$ Service between East Elmhurst and Forest Hills

PROPOSED ROUTE SUMMARY

The Q23 will be rerouted to 108 St and Ditmars Blvd north of 43 Av and to Yellowstone Blvd in Forest Hills to avoid congestion near Corona Plaza and on Austin St. Service on the existing Astoria Blvd-Roosevelt Av segment on 102/103 Sts will be provided by the new Q14. Service on 29 Av will be discontinued, but with both the Q14 and the Q23, riders in East Elmhurst and Corona will see more frequent bus service overall.

What's changed since the Proposed Final Plan?

Minor stop balancing

Service to East Elmhurst restored via existing Q48 routing on 108 St and Ditmars Blvd and rerouted from ____ Austin St to Yellowstone Blvd in Forest Hills due to congestion and community requests

EXISTING ROUTES Q23, Q48

PROPOSED CONNECTIONS

Q11, Q19, Q38, Q52-SBS, Q53-SBS, Q54, Q58, Q60, Q63, Q64, Q66, Q74, Q88, Q90, Q98

AVERAGE STOP SPACING Existing: 698 ft Proposed: 1,186 ft



LIMITED

Q25 Kissena / Parsons Boulevards Service between College Point and Jamaica

PROPOSED ROUTE SUMMARY

The Q25 will maintain its existing routing between College Point and Jamaica. The route will absorb existing Q34 trips to provide all-day frequent service along Kissena and Parsons Blvds. College Point riders will also see increased service.

What's changed since the Proposed Final Plan?

Minor stop changes in response to public feedback

EXISTING ROUTES

Q25, Q34

PROPOSED CONNECTIONS

LIRR

AirTrain JFK Q1, Q4, Q5, Q6, Q8, Q9, Q12, Q13, Q15, Q16, Q17, Q19, Q20, Q24, Q26, Q27, Q28, Q30, Q31, Q40, Q41, Q42, Q43, Q44-SBS, Q45, Q46, Q48, Q50, Q54, Q56, Q58, Q60, Q61, Q63, Q64, Q65, Q66, Q74, Q75, Q76, Q83, Q84, Q85, Q86, Q87, Q88, Q89, Q90, Q98, Q110, Q111, Q112, Q113, Q114, Q115

AVERAGE STOP SPACING Existing: 808 ft Proposed: 1,234 ft



LOCAL

Q26 College Point – Fresh Meadows

PROPOSED ROUTE SUMMARY

The Q26 will be extended north to College Point, replacing Q65 service along College Point Blvd. In Flushing, the Q26 will be rerouted along Sanford Av and Main St. The route will expand to 24-hour service with increased frequencies. Overnight, the Q26 will only operate between College Point and Flushing.

What's changed since the Proposed Final Plan?

Minor stop balancing

EXISTING ROUTES Q26, Q27, Q65

PROPOSED CONNECTIONS

LIRR

Q12, Q13, Q15, Q16, Q17, Q19, Q20, Q25, Q27, Q28, Q30, Q31, Q44-SBS, Q50, Q58, Q61, Q63, Q65, Q66, Q74, Q75, Q76, Q90, Q98

AVERAGE STOP SPACING Existing: 674 ft Proposed: 1,156 ft



Q27 Flushing – Cambria Heights

PROPOSED ROUTE SUMMARY

The Q27 will continue to connect Flushing to Cambria Heights but will be rerouted from Holly Av and Kissena Blvd to Parsons Blvd and Sanford Av to improve operations. The Q17 and Q25 will provide service along Kissena Blvd instead. The Q27 will have limited-stop Rush service from Utopia Pkwy to Flushing, where the Q26 will serve local stops. The Q27 will make local stops overnight along 46 Av and Parsons Blvd.

What's changed since the Proposed Final Plan?

- Minor stop changes in response to public feedback
- Restored existing southern turnaround

EXISTING ROUTES

Q27

PROPOSED CONNECTIONS

LIRR

Q1, Q2, Q4, Q12, Q13, Q15, Q16, Q17, Q19, Q20, Q25, Q26, Q28, Q30, Q31, Q36, Q43, Q44-SBS, Q46, Q48, Q50, Q51, Q58, Q61, Q63, Q65, Q66, Q74, Q75, Q76, Q77, Q82, Q83, Q84, Q88, Q90, Q98, Q110

AVERAGE STOP SPACING Existing: 673 ft Proposed: 1,185 ft



RUSH

Q28 Bay Terrace – Flushing

PROPOSED ROUTE SUMMARY

The Q28 will maintain its existing routing between Bay Terrace and Flushing. The route will have limited-stop Rush service along Northern Blvd, where the Q12 will serve local stops.

What's changed since the Proposed Final Plan?

Minor stop balancing

EXISTING ROUTES

Q28

Q12, Q13, Q15, Q16, Q17, Q20, Q25, Q26, Q27, Q31, Q44-SBS, Q50, Q61, Q65, Q76, Q90

AVERAGE STOP SPACING Existing: 719 ft Proposed: 1079 ft



Q30 Little Neck – Jamaica

PROPOSED ROUTE SUMMARY

The Q30 will mostly maintain its existing routing except for a minor change near Jamaica. The route will have limited-stop Rush service from Utopia Pkwy/Horace Harding Expwy to Jamaica, where the Q31 will serve local stops.

What's changed since the Proposed Final Plan?

- Minor stop balancing
- Restored existing routing to Little Neck
- Restored existing frequencies and service spans of Little Neck branch

EXISTING ROUTES

Q30

PROPOSED CONNECTIONS

LIRR

AirTrain JFK Q1, Q2, Q3, Q4, Q5, Q6, Q8, Q9, Q17, Q20, Q24, Q25, Q26, Q27, Q31, Q36, Q40, Q41, Q42, Q43, Q44-SBS, Q45, Q46, Q48, Q54, Q56, Q60, Q65, Q74, Q76, Q77, Q82, Q83, Q84, Q85, Q86, Q87, Q88, Q89, Q110, Q111, Q112, Q113, Q114, Q115

AVERAGE STOP SPACING Existing: 835 ft Proposed: 1,394 ft



LOCAL

Q31 Utopia Parkway Service between Bay Terrace and Jamaica

PROPOSED ROUTE SUMMARY

The Q31 will be rerouted to serve more of Bell Blvd, terminating at The Bay Terrace Shopping Center. Alternative service in the discontinued area will be provided by the Q16, Q28, and Q76. In Jamaica, Bay Terrace-bound buses will travel on Archer Av instead of Jamaica Av. School trips to Bayside HS will be maintained.

What's changed since the Proposed Final Plan?

Minor stop balancing

Existing service along 47/48 Avs and Bell Blvd restored and extended north to The Bay Terrace Shopping Center

EXISTING ROUTES

PROPOSED CONNECTIONS

LIRR

AirTrain JFK Q1, Q2, Q3, Q4, Q5, Q6, Q8, Q9, Q12, Q13, Q17, Q20, Q24, Q25, Q26, Q27, Q28, Q30, Q36, Q40, Q41, Q42, Q43, Q44-SBS, Q45, Q46, Q48, Q54, Q56, Q60, Q65, Q74, Q75, Q76, Q77, Q82, Q83, Q84, Q85, Q86, Q87, Q88, Q89, Q110, Q111, Q112, Q113, Q114, Q115

AVERAGE STOP SPACING Existing: 762 ft Proposed: 1,163 ft


Q36 Little Neck Parkway Service between Little Neck and Jamaica

PROPOSED ROUTE SUMMARY

The Q36 will be rerouted in Queens Village from 212 St/212 PI and Jamaica Av to Hillside Av and Springfield Blvd. The Q82 will replace service on 212 St/212 PI and the Q110 will replace service on Jamaica Av. The Q36 will have limited-stop Rush service along Hillside Av, where the Q1, Q3, and Q76 will serve local stops. On weekends, the Q36 will now operate its full route to Little Neck LIRR.

What's changed since the Proposed Final Plan?

Added weekend service

EXISTING ROUTES

Q1, Q36

PROPOSED CONNECTIONS

LIRR

Q1, Q2, Q3, Q6, Q8, Q9, Q12, Q17, Q27, Q30, Q31, Q41, Q43, Q46, Q48, Q54, Q56, Q75, Q76, Q77, Q82, Q88, Q110

AVERAGE STOP SPACING Existing: 780 ft Proposed: 1,251 ft



Q43 Floral Park – Jamaica

PROPOSED ROUTE SUMMARY

The Q43 will maintain its existing routing between Floral Park and Jamaica. The route will have limited-stop Rush service on Hillside Av west of Braddock Av. The Q1, Q3, and Q76 will serve local stops on Hillside Av west of Braddock Av.

What's changed since the Proposed Final Plan?

Minor stop changes in response to public feedback

EXISTING ROUTES

Q43

PROPOSED CONNECTIONS

LIRR

AirTrain JFK

Q1, Q2, Q3, Q6, Q8, Q9, Q17, Q20, Q24, Q25, Q27, Q30, Q31, Q36, Q40, Q41, Q44-SBS, Q54, Q56, Q60, Q65, Q75, Q76, Q77, Q82, Q83, Q88, Q110, Q111, Q112, Q113, Q114, Q115

AVERAGE STOP SPACING

Existing: 777 ft Proposed: 1,062 ft



SELECT BUS SERVICE

Q44 Bronx Zoo – Jamaica

PROPOSED ROUTE SUMMARY

The Q44 will maintain its existing routing between the Bronx Zoo and Jamaica.

What's changed since the Proposed Final Plan?

No changes

EXISTING ROUTES Q44

PROPOSED CONNECTIONS

LIRR AirTrain JFK

Bx4, Bx4A, Bx5, Bx9, Bx11, Bx21, Bx22, Bx36, Bx39, Bx40, Bx42, Q1, Q4, Q5, Q6, Q8, Q9, Q12, Q13, Q15, Q16, Q17, Q19, Q20, Q24, Q25, Q26, Q27, Q28, Q30, Q31, Q40, Q41, Q42, Q43, Q45, Q46, Q48, Q50, Q54, Q56, Q58, Q60, Q61, Q63, Q64, Q65, Q66, Q74, Q75, Q76, Q83, Q84, Q85, Q86, Q87, Q88, Q89, Q90, Q98, Q110, Q112, Q115

AVERAGE STOP SPACING Existing: 1,935 ft Proposed: 1,935 ft



Union Turnpike Q45

Service between Fresh Meadows and Kew Gardens

PROPOSED ROUTE SUMMARY

The new Q45 will provide all-day frequent service along Union Tpke and create a new direct connection between 188 St and Kew Gardens.

What's changed since the Proposed Final Plan?

No changes

EXISTING ROUTES

Q46

PROPOSED CONNECTIONS 60

Q10, Q17, Q20, Q25, Q30, Q31, Q37, Q44-SBS, Q46, Q48, Q60, Q65, Q74, Q75, Q80, Q88

AVERAGE STOP SPACING Existing: N/A Proposed: 1,451 ft





Q46 LIJ Hospital – Kew Gardens

PROPOSED ROUTE SUMMARY

The Q46 will maintain its existing routing between Long Island Jewish Medical Center and Kew Gardens. The existing Glen Oaks branch will be discontinued and replaced by the new Q48. The Q46 will have limited-stop Rush service along Union Tpke west of 188 St, where the Q45 will serve local stops.

What's changed since the Proposed Final Plan?

Minor stop changes in response to public feedback

EXISTING ROUTES

Q46

PROPOSED CONNECTIONS

Q10, Q17, Q20, Q25, Q27, Q30, Q31, Q36, Q37, Q44-SBS, Q45, Q48, Q60, Q65, Q75, Q76, Q80, Q88

AVERAGE STOP SPACING Existing: 860 ft Proposed: 1,251 ft



Existing Service
Added Service
Rush Section
Discontinued Service
Subway
Accessible Stations
Future Accessible Stations
LIRR

Q48 Glen Oaks – Kew Gardens

PROPOSED ROUTE SUMMARY

The new Q48 will serve the existing Glen Oaks branch of the Q46. The route will have limited-stop Rush service along Union Tpke west of 188 St, where the Q45 will serve local stops.

What's changed since the Proposed Final Plan?

Minor stop changes in response to public feedback

EXISTING ROUTES

Q46

PROPOSED CONNECTIONS

Q10, Q17, Q20, Q25, Q27, Q30, Q31, Q36, Q37, Q44-SBS, Q45, Q60, Q65, Q75, Q76, Q80, Q88

AVERAGE STOP SPACING Existing: N/A Proposed: 1,237 ft



Existing Service
Added Service
Rush Section
Discontinued Service
Subway
Accessible Stations
Future Accessible Stations
LIRR

LIMITED

Q50 Co-op City/Pelham Bay – Flushing

PROPOSED ROUTE SUMMARY

The Q50 will maintain its existing routing between Co-op City/Pelham Bay and Flushing. The route will have new overnight service between Pelham Bay and Flushing.

What's changed since the Proposed Final Plan?

- Added stops at Whitestone Expwy/14 Av to improve connections for College Point and Whitestone riders
- Restored existing routing due to operational challenges near LaGuardia Airport
- Restored existing daytime frequencies

EXISTING ROUTES

Q50

PROPOSED CONNECTIONS

Bx5, Bx8, Bx12, Bx12-SBS, Bx24, Bx25, Bx26, Bx28, Bx29, Bx30, Bx38, Bx40, Bx42, Q12, Q13, Q15, Q16, Q17, Q19, Q20, Q25, Q26, Q27, Q28, Q44-SBS, Q61, Q63, Q65, Q66, Q76, Q90

AVERAGE STOP SPACING Existing: 1,879 ft Proposed: 1,946 ft



LIMITED

Q58 Flushing – Corona – Ridgewood

PROPOSED ROUTE SUMMARY

The Q58 will maintain its existing routing between Flushing and Ridgewood. The new Q98 will complement the Q58 with a more direct connection between the two terminals via Horace Harding Expwy.

What's changed since the Proposed Final Plan?

Minor stop balancing

Restored some off-peak weekday and weekend trips in response to public feedback

EXISTING ROUTES

Q58

PROPOSED CONNECTIONS

LIRR

B13, B20, B26, B38, B52, B54, B57, Q14, Q17, Q18, Q20, Q23, Q25, Q26, Q27, Q29, Q38, Q39, Q44-SBS, Q47, Q53-SBS, Q54, Q55, Q59, Q60, Q65, Q67, Q72, Q88, Q98

AVERAGE STOP SPACING Existing: 694 ft Proposed: 1,366 ft



Queens Boulevard Q60

Service between South Jamaica and the Upper East Side

PROPOSED ROUTE SUMMARY

The Q60 will mostly maintain its existing routing except for a minor change approaching the Queensboro Bridge to avoid congestion. Bus stop locations on Queens Blvd are under further review as part of the NYC DOT Queens Blvd Capital Project.

What's changed since the Proposed Final Plan?

Minor stop changes in response to public feedback

EXISTING ROUTES

Q60

PROPOSED CONNECTIONS

LIRR AirTrain JFK

B24, M15, Q1, Q6, Q8, Q9, Q10, Q11, Q14, Q18, Q20, Q23, Q24, Q25, Q29, Q30, Q31, Q32, Q37, Q38, Q39, Q40, Q41, Q43, Q44-SBS, Q45, Q46, Q47, Q48, Q52-SBS, Q53-SBS, Q54, Q56, Q58, Q59, Q63, Q64, Q65, Q66, Q69, Q72, Q74, Q75, Q80, Q88, Q98, Q100, Q101, Q102, Q104, Q112

AVERAGE STOP SPACING Existing: 919 ft Proposed: 1,130 ft





LIMITED

Q61 Beechhurst – Flushing

PROPOSED ROUTE SUMMARY

The new Q61 will connect Beechhurst to Flushing, providing new service along Willets Point Blvd. The route will replace existing Q15 service in Beechhurst and existing Q34 service in Linden Hill.

What's changed since the Proposed Final Plan?

- Minor stop changes to improve accessibility
 New limited-stop routing replaces existing Q15
 service in Beechhurst and existing Q34 service in Linden Hill
- Added new weekend service in Linden Hill

EXISTING ROUTES Q15, Q34

PROPOSED CONNECTIONS

7

Q12, Q13, Q15, Q16, Q17, Q19, Q20, Q25, Q26, Q27, Q28, Q44-SBS, Q50, Q63, Q65, Q66, Q76, Q90

AVERAGE STOP SPACING Existing: N/A Proposed: 1,660 ft



063 Northern Boulevard West Service between Flushing and Long Island City

PROPOSED ROUTE SUMMARY

The new Q63 will run the length of Northern Blvd between Flushing and Long Island City. The route will have limitedstop Rush service on Northern Blvd between Main St and 114 St and on Northern Blvd/Jackson Av between 49 St and Court Square. The Q66 will serve local stops between Main St and 114 St. The Q101 will serve local stops between 49 St and Court Square. The Q63 will make local stops between the Rush segments.

What's changed since the Proposed Final Plan?

Swapped route labels with Q66 in response to public feedback

EXISTING ROUTES

Q66

PROPOSED CONNECTIONS

LIRR

Q12, Q14, Q17, Q18, Q20, Q23, Q25, Q26, Q27, Q32, Q33, Q39, Q44-SBS, Q47, Q49, Q50, Q60, Q61, Q65, Q66, Q67, Q69, Q72, Q90, Q100, Q101, Q102, Q104

AVERAGE STOP SPACING Existing: N/A Proposed: 1,084 ft





064 Jewel Avenue Service between Elected

Service between Electchester and Forest Hills

PROPOSED ROUTE SUMMARY

The Q64 will maintain its existing routing between Electchester and Forest Hills. The new Q74 will also provide service on Jewel Av with new connections to Fresh Meadows and Queensborough Community College.

What's changed since the Proposed Final Plan?

Jewel Av will see the same level of service as in the PFP with some trips shifted to the new Q74 EXISTING ROUTES

PROPOSED CONNECTIONS B B M R Q20, Q23, Q25, Q44-SBS,

Q60, Q65, Q74 AVERAGE STOP SPACING

Existing: 661 ft Proposed: 1,017 ft





LOCAL

164th Street 065Service between Flushing and Jamaica

PROPOSED ROUTE SUMMARY

The Q65 will be shortened to Flushing. In Flushing, the Q65 will be rerouted from 45 Av and Bowne St to 162 St and Sanford Av to replace Q12 service. Alternative service near Flushing Hospital will be provided by the Q26 and Q27. Q65 service from College Point to Flushing will be discontinued and replaced by the Q26 to improve reliability.

What's changed since the Proposed Final Plan?

Minor stop changes in response to public feedback

EXISTING ROUTES Q65

PROPOSED CONNECTIONS 76602

LIRR

AirTrain JFK Q1, Q4, Q5, Q6, Q8, Q9, Q12, Q13, Q15, Q16, Q17, Q19, Q20, Q24, Q25, Q26, Q27, Q28, Q30, Q31, Q40, Q41, Q42, Q43, Q44-SBS, Q45, Q46, Q48, Q50, Q54, Q56, Q58, Q60, Q61, Q63, Q64, Q66, Q74, Q75, Q83, Q84, Q85, Q86, Q87, Q88, Q89, Q90, Q98, Q110, Q111, Q112, Q113, Q114, Q115

AVERAGE STOP SPACING Existing: 918 ft Proposed: 1,315 ft



066 Northern Boulevard West / 35th Avenue Service between Flushing and Long Island City

PROPOSED ROUTE SUMMARY

The Q66 will maintain its existing routing between Flushing and Long Island City. The new Q63 will also provide new Rush service along Northern Blvd.

What's changed since the Proposed Final Plan?

Swapped route labels with Q63 in response to public feedback

EXISTING ROUTES

Q66

PROPOSED CONNECTIONS

LIRR

B62, Q12, Q14, Q17, Q18, Q20, Q23, Q25, Q26, Q27, Q32, Q33, Q39, Q44-SBS, Q47, Q49, Q50, Q60, Q61, Q63, Q65, Q69, Q72, Q90, Q100, Q101, Q102, Q103, Q104

AVERAGE STOP SPACING Existing: 1,109 ft

Proposed: 1,098 ft





Q74 QCC - Forest Hills

PROPOSED ROUTE SUMMARY

The new Q74 will connect Queensborough Community College to Forest Hills via Horace Harding Expwy and Jewel Av. The route will complement the Q30, Q64, and new Q75, providing new and improved connections for Eastern Queens.

What's changed since the Proposed Final Plan?

New route introduced in response to public feedback

EXISTING ROUTES

Q30, Q64

PROPOSED CONNECTIONS

Q17, Q20, Q23, Q25, Q26, Q27, Q30, Q31, Q44-SBS, Q45, Q60, Q64, Q65, Q75, Q76, Q88

AVERAGE STOP SPACING Existing: N/A Proposed: 1,929 ft





Q75 QCC – Jamaica

PROPOSED ROUTE SUMMARY

The new Q75 will replace existing Q30 short trips between Queensborough Community College and Jamaica. The route will have limited-stop Rush service along Utopia Pkwy, where the Q31 will serve local stops.

What's changed since the Proposed Final Plan?

Now connects Queensborough Community College to Jamaica in response to public feedback; for service between QCC and Forest Hills, see the new Q74

EXISTING ROUTES

Q30

PROPOSED CONNECTIONS

LIRR

AirTrain JFK Q1, Q2, Q3, Q4, Q5, Q6, Q8, Q9, Q17, Q20, Q24, Q25, Q26, Q27, Q30, Q31,

Q25, Q26, Q27, Q30, Q31, Q36, Q40, Q41, Q42, Q43, Q44-SBS, Q45, Q46, Q48, Q54, Q56, Q60, Q65, Q74, Q76, Q77, Q82, Q83, Q84, Q85, Q86, Q87, Q88, Q89, Q110, Q111, Q112, Q113, Q114, Q115

AVERAGE STOP SPACING Existing: N/A Proposed: 1,340 ft



LOCAL

Q76 Francis Lewis Boulevard North Service between College Point and Jamaica

PROPOSED ROUTE SUMMARY

The Q76 will continue to serve Francis Lewis Blvd, but will be rerouted from 20 Av to 14 Av in College Point to replace existing Q20B service. The Q20 will continue to serve 20 Av.

What's changed since the Proposed Final Plan?

- Changed routing to serve Cross Island Pkwy and 14 Av in response to public feedback
- Added weekend service for riders on 14 Av

Q20B, Q76

PROPOSED CONNECTIONS

G

Q1, Q2, Q3, Q6, Q8, Q9, Q12, Q13, Q15, Q16, Q17, Q20, Q25, Q26, Q27, Q28, Q30, Q31, Q36, Q41, Q43, Q44-SBS, Q46, Q48, Q50, Q54, Q56, Q61, Q74, Q75, Q77, Q82, Q88, Q110

AVERAGE STOP SPACING Existing: 833 ft Proposed: 1,180 ft



RUSH

Q77 Francis Lewis Boulevard South Service between Jamaica and Springfield Gardens

PROPOSED ROUTE SUMMARY

The Q77 will be extended south to provide new service along Springfield Blvd and 147 Av. The route will have limited-stop Rush service along Hillside Av, where the Q1, Q3, and Q76 will serve local stops.

What's changed since the Proposed Final Plan?

No changes

EXISTING ROUTES

Q77

PROPOSED CONNECTIONS

Q1, Q2, Q3, Q4, Q5, Q6, Q8, Q9, Q17, Q27, Q30, Q31, Q36, Q41, Q43, Q51, Q54, Q56, Q75, Q76, Q82, Q83, Q84, Q85, Q86, Q87, Q89, Q110, Q111, Q113, Q114

AVERAGE STOP SPACING Existing: 788 ft Proposed: 1,056 ft



Q82 Belmont Park – Jamaica

PROPOSED ROUTE SUMMARY

The new Q82 will connect Belmont Park to Jamaica, replacing Q110 service on Hempstead Av and Q36 service on 212 St/212 Pl. The route will have limited-stop Rush service on Hillside Av, where the Q1, Q3, and Q76 will serve local stops.

What's changed since the Proposed Final Plan?

Minor stop balancing

EXISTING ROUTES

Q36, Q110

PROPOSED CONNECTIONS

0

Q1, Q2, Q3, Q6, Q8, Q9, Q17, Q27, Q30, Q31, Q36, Q41, Q43, Q54, Q56, Q75, Q76, Q77, Q110

AVERAGE STOP SPACING Existing: N/A Proposed: 1,314 ft





OB3 Liberty/Murdock Avenues Service between Cambria Heights and Jamaica

PROPOSED ROUTE SUMMARY

The Q83 will maintain its existing daytime routing between Cambria Heights and Jamaica. Overnight, the route will no longer travel to the Queens Village LIRR station and will instead provide new 24/7 service for riders on 113 Dr/114 Av.

What's changed since the Proposed Final Plan?

- Revised stops along Liberty and Archer Avs in response to public feedback
- Changed route type from Rush to Local

EXISTING ROUTES

Q83

PROPOSED CONNECTIONS

Q1, Q3, Q4, Q5, Q6, Q8, Q9, Q20, Q24, Q25, Q27, Q30, Q31, Q41, Q42, Q43, Q44-SBS, Q54, Q56, Q65, Q75, Q77, Q84, Q85, Q86, Q87, Q89, Q110, Q111, Q112, Q113, Q114, Q115

AVERAGE STOP SPACING Existing: 729 ft Proposed: 1,092 ft





Q88 Queens Village – Elmhurst

PROPOSED ROUTE SUMMARY

The Q88 will maintain its existing routing except for a minor western turnaround change in Elmhurst, where the route will now use Junction Blvd instead of 94 St to improve operations. The new Q74 will also provide new connections from Fresh Meadows to Jewel Av and Forest Hills.

What's changed since the Proposed Final Plan?

- Minor stop changes in response to public feedback
- Revised turnaround in Elmhurst to improve operations

EXISTING ROUTES

Q88

PROPOSED CONNECTIONS

Q1, Q11, Q14, Q17, Q20, Q23, Q25, Q27, Q29, Q30, Q31, Q36, Q38, Q43, Q44-SBS, Q45, Q46, Q48, Q52-SBS, Q53-SBS, Q58, Q59, Q60, Q65, Q72, Q74, Q75, Q76, Q98, Q110

AVERAGE STOP SPACING Existing: 777 ft Proposed: 1,253 ft





Q90 Flushing – LGA Airport

PROPOSED ROUTE SUMMARY

The new Q90 will replace existing Q48 service between Flushing and LaGuardia Airport with a faster, more direct service through Willets Point to avoid congestion in Corona. Q48 service on 108 St will be replaced by the Q23. Stops on Seaver Way are subject to change due to new development.

What's changed since the Proposed Final Plan?

New route proposal due to withdrawn Q50 extension

EXISTING ROUTES

Q48

PROPOSED CONNECTIONS

LIRR

Q12, Q17, Q19, Q20, Q23, Q25, Q26, Q27, Q44-SBS, Q50, Q61, Q63, Q65, Q66, Q70-SBS

AVERAGE STOP SPACING Existing: N/A Proposed: 2,656 ft





LIMITED

Q98 Flushing – Rego Park – Ridgewood

PROPOSED ROUTE SUMMARY

The new Q98 will provide a more direct alternative to the Q58, connecting Flushing to Ridgewood via Horace Harding Expwy and Queens Blvd.

What's changed since the Proposed Final Plan?



- Changed route type from SBS/Crosstown to Limited
- Moved some off-peak weekday and weekend trips back to the Q58 in response to public feedback

EXISTING ROUTES

Q58

PROPOSED CONNECTIONS

B13, B20, B26, B38, B52, B54, B57, Q11, Q14, Q17, Q18, Q20, Q23, Q25, Q26, Q27, Q29, Q38, Q39, Q44-SBS, Q47, Q52-SBS, Q53-SBS, Q54, Q55, Q58, Q59, Q60, Q65, Q67, Q88

AVERAGE STOP SPACING Existing: N/A Proposed: 2,494 ft



RUSH

Q111 Jamaica – Rosedale

PROPOSED ROUTE SUMMARY

The Q111 will maintain its existing routing between Jamaica and Rosedale. The Q111 will have limited-stop Rush service on Guy R. Brewer Blvd. The new Q115 will make local stops along Guy R. Brewer Blvd. Current Q111 short trips between Jamaica and Farmers Blvd will be served by the Q115. Between the Q111, Q113, Q114, and Q115, the Guy R. Brewer Blvd corridor will have more service compared to today. Existing Peninsula Blvd trips will be maintained.

What's changed since the Proposed Final Plan?

No changes

EXISTING ROUTES

Q111

PROPOSED CONNECTIONS

Q1, Q3, Q4, Q5, Q6, Q8, Q9, Q24, Q25, Q30, Q31, Q41, Q42, Q43, Q51, Q56, Q65, Q75, Q77, Q83, Q84, Q85, Q86, Q87, Q89, Q110, Q112, Q113, Q114, Q115

AVERAGE STOP SPACING Existing: 762 ft Proposed: 1,112 ft



LOCAL

Guy R. Brewer Boulevard Q115

Service between Jamaica and Springfield Gardens

PROPOSED ROUTE SUMMARY

The new Q115 will provide all-day frequent service along the Guy R. Brewer Blvd corridor between Jamaica and Springfield Gardens. The route will replicate existing Q111 Farmers Blvd short trips.

What's changed since the Proposed Final Plan?

Minor stop revisions

Changed route type from Limited to Local due to stop ---spacing

EXISTING ROUTES

Q111

PROPOSED CONNECTIONS 6600

Q1, Q3, Q4, Q5, Q6, Q8, Q9, Q20, Q24, Q25, Q30, Q31, Q41, Q42, Q43, Q44-SBS, Q51, Q54, Q56, Q65, Q75, Q83, Q84, Q85, Q86, Q87, Q89, Q110, Q111, Q112, Q113, Q114

AVERAGE STOP SPACING Existing: N/A Proposed: 1,095 ft



ON1 Fresh Meadows – Midtown via 6th Avenue

PROPOSED ROUTE SUMMARY

The QM1 will maintain its existing routing between Fresh Meadows and Midtown Manhattan.

What's changed since the Proposed Final Plan?

Minor stop balancing

EXISTING ROUTES QM1 AVERAGE STOP SPACING Existing: 1,386 ft Proposed: 1,580 ft

7-50 Sts

34 St -Penn Station

34 St -Penn S



QN2 Bay Terrace – Midtown via Cross Island Parkway/6th Avenue

PROPOSED ROUTE SUMMARY

The QM2 will maintain its existing routing between Bay Terrace and Midtown Manhattan. Some frequencies will decrease due to low ridership. Existing weekend trips through Linden Hill will be maintained.

What's changed since the Proposed Final Plan?

Restored existing routing along 59 St in Manhattan





Existing Service
 Added Service
 Express Section (no stops)
 Discontinued Service
 Subway
 Accessible Stations
 Future Accessible Stations
 LIRR



QN4 Electchester – Midtown via 6th Avenue

PROPOSED ROUTE SUMMARY

The QM4 will maintain its existing routing between Electchester and Midtown Manhattan. Weekday AM peak frequencies will decrease and service spans will be adjusted to match ridership patterns.

What's changed since the Proposed Final Plan?

Minor stop balancing



EXISTING ROUTES

Existing: 1,128 ft

Proposed: 1,458 ft

AVERAGE STOP SPACING

QM4



QN5 Glen Oaks – Midtown via 6th Avenue

PROPOSED ROUTE SUMMARY

The QM5 will maintain its existing routing between Glen Oaks and Midtown Manhattan. Some weekday frequencies will decrease and service spans will be adjusted to match ridership patterns. Existing super express trips from Midtown will be maintained.

What's changed since the Proposed Final Plan?

P Minor stop balancing

EXISTING ROUTES QM5 AVERAGE STOP SPACING Existing: 1,310 ft Proposed: 1,590 ft



Existing Service
 Added Service
 Express Section (no stops)
 Discontinued Service
 Subway
 Accessible Stations
 Future Accessible Stations
 LIRR



QM6 North Shore Towers – Midtown via 6th Avenue

PROPOSED ROUTE SUMMARY

The QM6 will maintain its existing routing. On weekdays, the route will run nonstop on Union Tpke west of 188 St, where other express bus services will still stop. Service spans will be adjusted to match ridership patterns but the number of QM6 trips will stay the same.

What's changed since the Proposed Final Plan?

No changes



EXISTING ROUTES

Existing: 1,802 ft

Proposed: 1,917 ft

AVERAGE STOP SPACING

QM6



QM7 Fresh Meadows – Downtown

PROPOSED ROUTE SUMMARY

The QM7 will maintain its existing routing with a new stop at E 34 St/1 Av to serve east side employment centers. What's changed since the Proposed Final Plan?

Minor stop balancing

EXISTING ROUTES QM7 AVERAGE STOP SPACING Existing: 1,342 ft Proposed: 1,410 ft





QM8 Glen Oaks – Downtown

PROPOSED ROUTE SUMMARY

The QM8 will maintain its existing routing with a new stop at E 34 St/1 Av to serve east side employment centers. Service spans will be adjusted to match ridership patterns but the number of QM8 trips will stay the same. Existing super express trips from Downtown will be maintained.

What's changed since the Proposed Final Plan?

Minor stop balancing

EXISTING ROUTES QM8 AVERAGE STOP SPACING Existing: 1,224 ft Proposed: 1,493 ft



Existing Service
 Added Service
 Express Section (no stops)
 Discontinued Service
 Subway
 Accessible Stations
 Future Accessible Stations
 LIRR



QM20 Bay Terrace – Midtown via Willets Point Boulevard/6th Avenue

PROPOSED ROUTE SUMMARY

The QM20 will maintain its existing routing between Bay Terrace and Midtown Manhattan. Peak and midday frequencies will decrease to match ridership patterns. Existing super express trips from Midtown will be maintained. EXISTING ROUTES QM20 AVERAGE STOP SPACING Existing: 1,245 ft Proposed: 1,466 ft

What's changed since the Proposed Final Plan?

- Minor stop changes to match new local service on Willets Point Blvd
- Restored existing routing along 59 St in Manhattan



Existing Service
 Added Service
 Express Section (no stops)
 Discontinued Service
 O Subway
 Accessible Stations
 Future Accessible Stations
 LIRR



QM21 Rochdale – Midtown via Madison Avenue

PROPOSED ROUTE SUMMARY

The QM21 will maintain its existing routing between Rochdale and Midtown Manhattan. Peak frequencies will decrease slightly to match ridership patterns.

What's changed since the Proposed Final Plan?

No changes



EXISTING ROUTES

Existing: 1,709 ft

Proposed: 1,832 ft

AVERAGE STOP SPACING

QM21



QN31 Fresh Meadows – Midtown via 3rd Avenue

PROPOSED ROUTE SUMMARY

The QM31 will maintain its existing routing between Fresh Meadows and Midtown Manhattan.

What's changed since the Proposed Final Plan?

Minor stop balancing

EXISTING ROUTES QM31 AVERAGE STOP SPACING Existing: 1,445 ft Proposed: 1,618 ft





QM32 Bay Terrace – Midtown via Cross Island Parkway/3rd Avenue

EXISTING ROUTES

Existing: 1,778 ft

Proposed: 1,820 ft

AVERAGE STOP SPACING

QM32

PROPOSED ROUTE SUMMARY

The QM32 will maintain its existing routing between Bay Terrace and Midtown Manhattan. Peak frequencies and spans will change to match ridership patterns. Queensbound service in the AM peak will be discontinued.

What's changed since the Proposed Final Plan?

No changes



Existing Service
 Added Service
 Express Section (no stops)
 Discontinued Service
 O Subway
 Accessible Stations
 Future Accessible Stations
 LIRR



QM35 Glen Oaks – Midtown via 3rd Avenue

PROPOSED ROUTE SUMMARY

The QM35 will maintain its existing routing between Glen Oaks and Midtown Manhattan.

What's changed since the Proposed Final Plan?

Minor stop balancing

EXISTING ROUTES QM35 AVERAGE STOP SPACING Existing: 1,255 ft Proposed: 1,584 ft



Existing Service
 Added Service
 Express Section (no stops)
 Discontinued Service
 Subway
 Accessible Stations
 Future Accessible Stations
 LIRR



QM36 North Shore Towers – Midtown via 3rd Avenue

PROPOSED ROUTE SUMMARY

The QM36 will maintain its existing routing between North Shore Towers and Midtown Manhattan. The route will no longer make stops west of 188 St, where other express bus services will still stop. AM peak frequencies will increase and service spans will change.

What's changed since the Proposed Final Plan?

No changes



EXISTING ROUTES

Existing: 1,930 ft

Proposed: 2,146 ft

AVERAGE STOP SPACING

QM36



QN44 Electchester – Midtown via 3rd Avenue

PROPOSED ROUTE SUMMARY

The QM44 will maintain its existing routing between Electchester and Midtown Manhattan. AM peak frequencies will decrease due to low ridership.

What's changed since the Proposed Final Plan?

No changes

EXISTING ROUTES QM44 AVERAGE STOP SPACING Existing: 1,090 ft Proposed: 1,295 ft





QM68 Floral Park – Midtown via Madison Avenue

PROPOSED ROUTE SUMMARY

The X68 will be renamed the QM68. All Midtown-bound QM68 trips will make stops on 23 St, Madison Av, and 57 St. Service on 34 St, 42 St, 3 Av, and 5 Av will be discontinued. The Queens-bound QM68 routing in Manhattan will not change. AM peak frequencies will decrease slightly and service spans will change due to low ridership.

What's changed since the Proposed Final Plan?

Minor stop balancing

EXISTING ROUTES X68 AVERAGE STOP SPACING Existing: 2,374 ft Proposed: 2,200 ft



Existing Service
 Added Service
 Express Section (no stops)
 Discontinued Service
 O Subway
 Accessible Stations
 Future Accessible Stations
 LIRR



Thank you!



