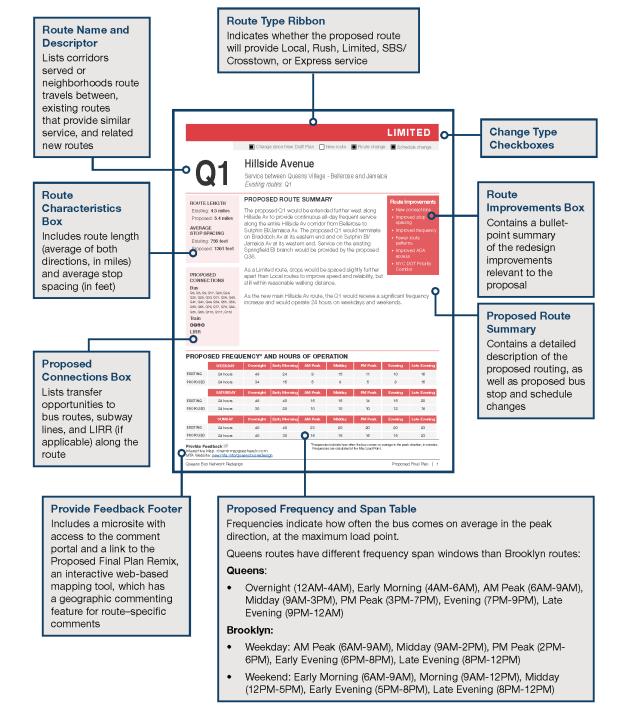
PROPOSED FINAL PLAN

# Queens Bus Network Redesign



# How to read the Route Profiles





## LIMITED

■ Change since New Draft Plan
New route
■ Route change
■ Schedule change

Route Improvements

Improved stop

Fewer route

# Hillside Avenue

Service between Bellerose and Jamaica Existing routes: Q1

#### ROUTE LENGTH

Existing: 4.3 miles Proposed: 5.2 miles

#### AVERAGE STOP SPACING

Existing: 757 feet

# Proposed: 1455 feet

#### PROPOSED CONNECTIONS

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

Train 3000 LIRR

Bus

#### PROPOSED ROUTE SUMMARY

The proposed Q1 would be extended further west along Hillside Av to provide continuous all-day frequent service along the entire Hillside Av corridor from Bellerose to Sutphin Blvd/Jamaica Av. The proposed Q1 would terminate on Braddock Av at its eastern end and on Sutphin Blvd/Jamaica Av at its western end. Service on the existing Springfield Blvd branch would be provided by the proposed Q36.

To match stop spacing on other Limited routes, Q1 stops would be spaced slightly further apart than Local routes to improve speed and reliability, but still within walking distance.

As the new main Hillside Av route, the Q1 would receive a significant frequency increase and would still operate 24 hours on weekdays and weekends.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	48	24	9	15	10	11	18
PROPOSED	24 hours	34	17	8	10	8	10	16
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	48	30	15	15	15	17	20
PROPOSED	24 hours	40	30	15	12	12	12	18
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	48	40	20	20	18	20	23
PROPOSED	24 hours	40	30	16	15	15	15	23

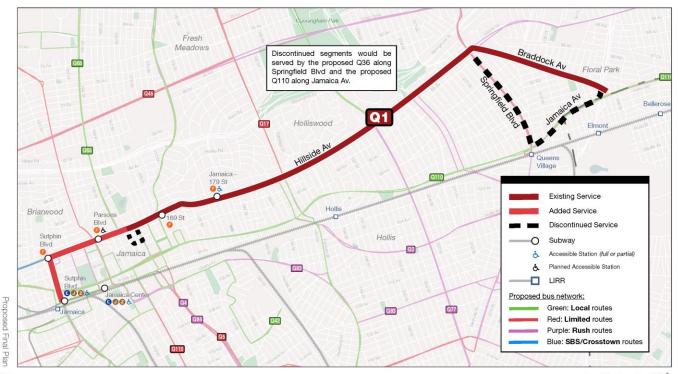
<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

Queens Bus Network Redesign

Share your thoughts on the proposed Q1 at https://new.mta.info/Q1 or by calling 511.

# Hillside Avenue

Service between Bellerose and Jamaica Existing routes: Q1



Provide Feedback

LIMITED

Share your thoughts on the proposed Q1 at https://new.mta.info/Q1 or by calling 511.





Route Improvements

• NYC DOT Priority

Improved stop

spacing

Corridor

☐ Change since New Draft Plan ☐ New route ☐ Route change ☐ Schedule change

# **Hollis Avenue**

Service between Belmont Park and Jamaica Existing routes: Q2

#### **ROUTE LENGTH**

Existing: 4.5 miles Proposed: 4.5 miles

#### AVERAGE STOP SPACING

Existing: 709 feet Proposed: 899 feet

#### PROPOSED ROUTE SUMMARY

The proposed Q2 would maintain its existing routing, with a few stop changes.

portions of Rush routes, the Q2 would make local stops

located at key destinations and major transfer points. Additional service along Q76, stopping more frequently to complement the Rush portion of the Q2.

No frequency or span changes are being proposed at this time.

#### PROPOSED CONNECTIONS

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

Train

Bus

LIRR

To match stop spacing on other local and limited-stop

along Hollis Av and Hempstead Av, while stops along Hillside Av would only be 188 St, 187 PI, and Hillside Av would be provided by the proposed Q1, Q3 and

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	40	17	7	13	8	11	15
PROPOSED	24 hours	40	17	7	13	8	11	15
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	40	30	18	13	12	13	15
PROPOSED	24 hours	40	30	18	13	12	13	15
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	40	30	30	18	15	17	26
PROPOSED	24 hours	40	30	30	18	15	17	26

<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

Share your thoughts on the proposed Q2 at https://new.mta.info/Q2 or by calling 511.

# **Hollis Avenue**

Service between Belmont Park and Jamaica Existing routes: Q2

Holliswood Queens Village Belmont Q110 Jamaica -Park 179 St Queens Village Hollis Jamaica Hollis Av Existing Service Express Service (no stops) Subway Accessible Station (full or partial) & Planned Accessible Station LIRR Proposed bus network: Green: Local routes Q42 Red: Limited routes

Provide Feedback

Purple: Rush routes Blue: SBS/Crosstown routes

RUSH

Share your thoughts on the proposed Q2 at https://new.mta.info/Q2 or by calling 511.

# **Farmers Boulevard**

Service between Jamaica and JFK-Lefferts Existing routes: Q3

#### **ROUTE LENGTH**

Existing: 11.6 miles Proposed: 11.6 miles

#### AVERAGE STOP SPACING

Existing: 739 feet Proposed: 1127 feet

#### PROPOSED ROUTE SUMMARY

The proposed Q3 would maintain its existing routing.

To match stop spacing on other Local routes, Q3 stops would be spaced slightly further apart than existing to speed up buses and improve reliability.

#### Route Improvements

- NYC DOT Priority

Proposed Final Plan | 78

Frequencies would be increased throughout the day on weekdays and weekends. Service would continue to operate 24 hours.

#### **PROPOSED** CONNECTIONS

#### Bus Q1, Q2, Q4, Q5, Q7, Q17, Q36,

Q51, Q76, Q77, Q82, Q83, Q84, Q85, Q86, Q87, Q111, Q114,

Train

G LIRR

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	27	13	9	12	9	13	18
PROPOSED	24 hours	22	12	8	9	9	10	16
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	24	17	15	13	15	15	18
PROPOSED	24 hours	22	15	14	13	14	13	15
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	24	15	18	15	18	17	18
PROPOSED	24 hours	24	13	15	14	14	15	14

Provide Feedback 🗐

Share your thoughts on the proposed Q3 at https://new.mta.info/Q3 or by calling 511.

\*Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

LOCAL

# **Farmers Boulevard**

Service between Jamaica and JFK-Lefferts Existing routes: Q3



Provide Feedback

Share your thoughts on the proposed Q3 at https://new.mta.info/Q3 or by calling 511.





■ Change since New Draft Plan
■ New route
■ Route change
■ Schedule change

**Route Improvements** 

Improved stop

• NYC DOT Priority

spacing

Corridor

# **Cambria Heights - Jamaica**

via Linden Blvd Existing routes: Q4

#### ROUTE LENGTH

Existing: 4.8 miles Proposed: 4.8 miles

#### **AVERAGE** STOP SPACING

Existing: 743 feet Proposed: 964 feet

#### PROPOSED CONNECTIONS

#### Bus

Q3, Q5, Q6, Q8, Q9, Q20, Q24, Q25, Q27, Q30, Q31, Q41, Q42, Q44, Q51, Q54, Q56, Q65, Q77, Q83, Q84, Q85, Q86, Q87, Q110, Q111, Q112, Q114, Q115

Train 300

LIRR

#### PROPOSED ROUTE SUMMARY

The proposed Q4 would maintain its existing routing.

To match stop spacing on other local and limited-stop portions of Rush routes, Q4 stops along Linden Blvd would be spaced slightly further apart than existing, while

stops along Merrick Blvd would be located at key destinations and major transfer points. For riders who need to get on or off on Merrick Blvd, the Q5 would provide frequent service to additional stops along the corridor.

Frequencies would be slightly decreased to reallocate some service to the new Merrick Blvd routes, the Q86 and Q87.

Although Q4 frequencies would be decreased, Merrick Blvd as a whole would see an increase in combined service among the proposed routes serving the corridor (Q4, Q5, Q84, Q85, Q86, Q87). Service would continue to operate 24 hours.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	24	10	4	9	5	6	11
PROPOSED	24 hours	22	10	5	10	6	7	15
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	24	24	14	12	11	13	16
PROPOSED	24 hours	27	24	15	12	12	15	20
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	22	20	18	14	13	15	16
PROPOSED	24 hours	30	24	18	14	15	15	20

<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

Share your thoughts on the proposed Q4 at https://new.mta.info/Q4 or by calling 511.

# Cambria Heights - Jamaica

via Linden Blvd Existing routes: Q4



Provide Feedback

RUSH

Share your thoughts on the proposed Q4 at https://new.mta.info/Q4 or by calling 511.

Proposed Final Plan | 82



Queens Bus Network Redesign

## LIMITED

■ Change since New Draft Plan
■ New route
■ Route change
■ Schedule change

# **Merrick Boulevard**

Service between Laurelton and Jamaica Existing routes: Q5

#### ROUTE LENGTH

Existing: 6.6 miles Proposed: 4.7 miles

AVERAGE STOP SPACING

Existing: 817 feet Proposed: 1183 feet

#### **PROPOSED** CONNECTIONS

Q3, Q4, Q20, Q24, Q25, Q30, Q31, Q42, Q44, Q51, Q54, Q56, Q65, Q77, Q83, Q84, Q85, Q86, Q87, Q110, Q111, Q112, Q114,

Train

Bus

800 LIRR

#### PROPOSED ROUTE SUMMARY

The proposed Q5 would be shortened to Merrick Blvd/233 St and would become the primary all-day frequent service along Merrick Blvd. Shortening the route improves reliability and allows for its resources to be more concentrated on Merrick Blvd, where ridership is heaviest. All other Merrick Blvd routes would operate limited stop Rush service along the corridor. The Green Acres Mall branch of the existing

## Route Improvements

- NYC DOT Priority

Proposed Final Plan | 86

Q5 would be served by a separate new route, labeled as the Q87, while the Brookville Blvd branch would be served by the proposed new Q86. Splitting the two Q5 branches into separate routes allows riders to better differentiate which route to take based on their destination.

Frequencies would be decreased to reallocate some service to the new Merrick Blvd routes, the Q86 and Q87. Although Q5 frequencies would be decreased, Merrick Blvd as a whole would see an increase in combined service among the proposed routes serving the corridor (Q4, Q5, Q84, Q85, Q86, Q87). Service would continue to operate 24 hours. To match stop spacing on other Limited routes, Q5 stops would be spaced slightly further apart than Local routes to improve speed and reliability, but still within walking distance.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	34	10	4	7	3	4	9
PROPOSED	24 hours	48	13	6	10	6	9	16
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	30	30	12	9	9	11	14
PROPOSED	24 hours	34	24	12	10	10	13	15
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	34	30	18	14	11	12	16
PROPOSED	24 hours	48	30	18	14	10	11	16

<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

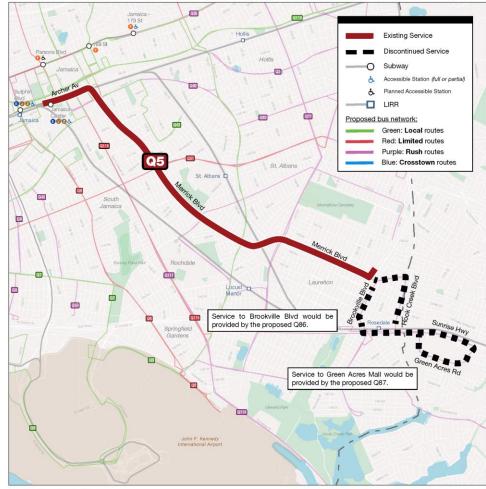
#### Provide Feedback ®

Share your thoughts on the proposed Q5 at https://new.mta.info/Q5 or by calling 511.

# LIMITED

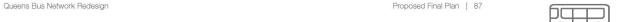
# **Merrick Boulevard**

Service between Laurelton and Jamaica Existing routes: Q5



Provide Feedback

Share your thoughts on the proposed Q5 at https://new.mta.info/Q5 or by calling 511.



## LIMITED

■ Change since New Draft Plan
■ New route
■ Route change
■ Schedule change

# **Sutphin Boulevard**

Service between Jamaica and JFK Cargo Area Existing routes: Q6

#### **ROUTE LENGTH**

Existing: 5.2 miles

Proposed: 5.2 miles

AVERAGE STOP SPACING

Existing: 852 feet Proposed: 1314 feet

#### PROPOSED ROUTE SUMMARY

The proposed Q6 would maintain its existing routing.

To match stop spacing on other Limited routes, Q6 stops would be spaced slightly further apart than Local routes to improve speed and reliability, but still within walking distance.

Route Improvements

- NYC DOT Priority

Weekday frequencies would be slightly decreased to match ridership patterns. Service would continue to operate 24 hours.

#### PROPOSED CONNECTIONS

#### Bus

Q1, Q3, Q7, Q8, Q9, Q17, Q20, Q24, Q30, Q31, Q40, Q41, Q43, Q44, Q51, Q54, Q55, Q56, Q60, Q65, Q77, Q110, Q112

Train 8600

LIRR

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
24 hours	30	15	3	7	3	5	12
24 hours	30	20	4	8	4	6	12
SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
24 hours	30	30	11	9	9	9	18
24 hours	30	30	11	9	9	9	18
SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
24 hours	30	30	14	12	10	12	20
24 hours	30	30	16	12	10	12	20
	24 hours 24 hours  SATURDAY 24 hours 24 hours SUNDAY 24 hours	24 hours     30       24 hours     30       SATURDAY     Overnight       24 hours     30       24 hours     30       SUNDAY     Overnight       24 hours     30	24 hours         30         15           24 hours         30         20           SATURDAY         Overnight         Early Morning           24 hours         30         30           24 hours         30         30           SUNDAY         Overnight         Early Morning           24 hours         30         30	24 hours     30     15     3       24 hours     30     20     4       SATURDAY     Overnight     Early Morning     AM Peak       24 hours     30     30     11       24 hours     30     30     11       SUNDAY     Overnight     Early Morning     AM Peak       24 hours     30     30     14	24 hours     30     15     3     7       24 hours     30     20     4     8       SATURDAY     Overnight     Early Morning     AM Peak     Midday       24 hours     30     30     11     9       24 hours     30     30     11     9       SUNDAY     Overnight     Early Morning     AM Peak     Midday       24 hours     30     30     14     12	24 hours     30     15     3     7     3       24 hours     30     20     4     8     4       SATURDAY     Overnight     Early Morning     AM Peak     Midday     PM Peak       24 hours     30     30     11     9     9       3UNDAY     Overnight     Early Morning     AM Peak     Midday     PM Peak       24 hours     30     30     14     12     10	24 hours     30     15     3     7     3     5       24 hours     30     20     4     8     4     6       SATURDAY     Overnight     Early Morning     AM Peak     Midday     PM Peak     Evening       24 hours     30     30     11     9     9     9       3UNDAY     Overnight     Early Morning     AM Peak     Midday     PM Peak     Evening       24 hours     30     30     14     12     10     12

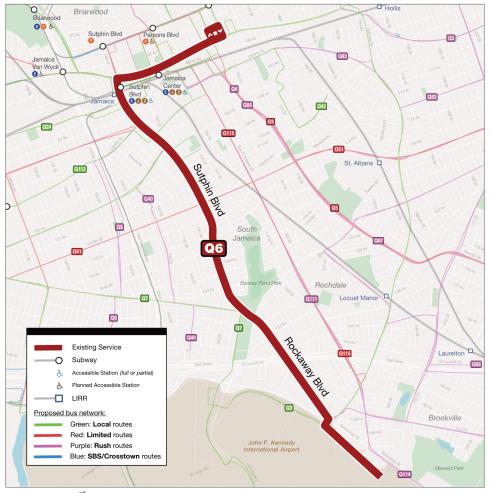
\*Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

Share your thoughts on the proposed Q6 at https://new.mta.info/Q6 or by calling 511.

# LIMITED

# **Sutphin Boulevard**

Service between Jamaica and JFK Cargo Area Existing routes: Q6



Share your thoughts on the proposed Q6 at https://new.mta.info/Q6 or by calling 511.



# LOCAL

■ Change since New Draft Plan
New route
■ Route change
■ Schedule change



# **Rockaway Boulevard**

Service between Woodhaven and JFK Travel Plaza Existing routes: Q7

#### **ROUTE LENGTH**

Existing: 6.5 miles Proposed: 5.5 miles

#### AVERAGE STOP SPACING

Existing: 775 feet Proposed: 1122 feet

#### PROPOSED CONNECTIONS

Bus Q3, Q6, Q8, Q9, Q10, Q11, Q24, Q37, Q40, Q41, Q51, Q52, Q53, Q56, Q112

Train 000

#### PROPOSED ROUTE SUMMARY

The proposed Q7 would be realigned and extended on the western end of the route to provide continuous service along a larger stretch of the Rockaway Blvd corridor, which currently has no bus service. This extension provides connections to new destinations and additional bus and subway service. The route would no longer serve Sutter

# Route Improvements

- More direct routing New connections
- Improved stop

Av/Pitkin Av, and would instead be extended west along Rockaway Blvd up to the 75 St-Elderts Lane J/Z train station. Service along Sutter Av/Pitkin Av would still be provided by the proposed Q112 extension. At its eastern end, the route would be shortened to the JFK Travel Plaza and would no longer serve the Cargo Area due to low ridership. The Cargo Area would still be served by the Q3.

To match stop spacing on other Local routes, Q7 stops would be spaced slightly further apart than existing to speed up buses and improve reliability.

Frequencies would be increased on weekdays and weekends. Service would now operate 24 hours.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	4:10 AM - 1:05 AM	-	30	7	13	10	20	26
PROPOSED	24 hours	34	20	5	11	8	15	20
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	4:20 AM - 1:05 AM	-	40	20	20	20	20	26
PROPOSED	24 hours	30	24	20	20	20	20	26
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	4:20 AM - 1:05 AM	-	40	30	26	20	30	30
PROPOSED	24 hours	30	30	26	20	20	20	30

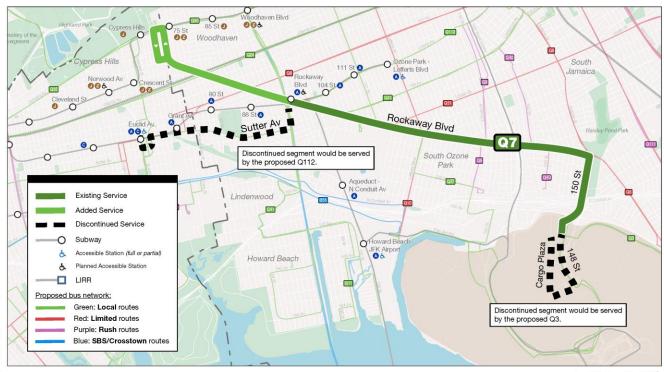
<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

Queens Bus Network Redesign

Share your thoughts on the proposed Q7 at https://new.mta.info/Q7 or by calling 511.

# **Rockaway Boulevard**

Service between Woodhaven and JFK Travel Plaza Existing routes: Q7



Provide Feedback

LOCA

Share your thoughts on the proposed Q7 at https://new.mta.info/Q7 or by calling 511.



## LIMITED

☐ Change since New Draft Plan ☐ New route ☐ Route change ☐ Schedule change

# 101st Avenue

Service between Jamaica and East New York Existina routes: Q8

#### **ROUTE LENGTH**

Existing: 8.2 miles Proposed: 6.6 miles

AVERAGE STOP SPACING

Existing: 920 feet Proposed: 1205 feet

PROPOSED CONNECTIONS

Bus B5, B6-LTD, B13, B14, B15, B65, Q1, Q2, Q6, Q7, Q10, Q11, Q17, Q25, Q30, Q37, Q43, Q52, Q53, Q110, Q111, Q112, Q114,

Train 888888 LIRR

#### PROPOSED ROUTE SUMMARY

The proposed Q8 would maintain mostly the same routing, but would be shortened and realigned at its western end, serving the future accessible New Lots Av 3 train station instead of Gateway Center. This would improve Queens-Brooklyn interborough service, providing a more direct connection to East New York and the 3 train with fewer turns. Service along Fountain Av to Gateway Center would still be provided by the proposed B13 (as part of the Brooklyn Bus Network Redesign). Bus service changes in Brooklyn are still being reviewed and will be finalized as part of the Brooklyn Bus Network Redesign Proposed Final

#### Route Improvements

- More direct routing

- Improved ADA

To match stop spacing on other Limited routes, Q8 stops would be spaced slightly further apart than Local routes to improve speed and reliability, but still within walking distance.

Frequencies will be increased on weekdays to provide all-day 10 minutes-or-better service. No span changes are being proposed at this time.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

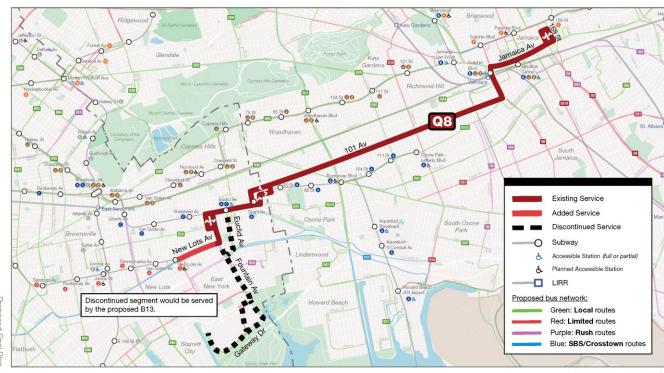
	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	4:30 AM - 12:25 AM	-	17	6	11	7	11	23
PROPOSED	4:30 AM - 12:25 AM	-	17	6	7	7	10	23
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	5:15 AM - 12:25 AM	-	30	15	12	11	12	26
PROPOSED	5:15 AM - 12:25 AM	-	30	15	12	11	12	26
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	5:25 AM - 12:25 AM	-	30	26	16	15	17	26
PROPOSED	5:25 AM - 12:25 AM	-	30	26	16	15	17	26

<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

Share your thoughts on the proposed Q8 at https://new.mta.info/Q8 or by calling 511.

# 101st Avenue

Service between Jamaica and East New York Existing routes: Q8



Provide Feedback

LIMITED

Share your thoughts on the proposed Q8 at https://new.mta.info/Q8 or by calling 511.

# South Ozone Park - Jamaica

via Lincoln St

Existing routes: Q9, Q10

#### **ROUTE LENGTH**

Existing: 3.3 miles Proposed: 3.8 miles

AVERAGE STOP SPACING

Existing: 819 feet Proposed: 1243 feet

#### PROPOSED CONNECTIONS

Q1, Q6, Q7, Q20, Q24, Q30, Q31, Q37, Q40, Q41, Q43, Q44, Q51, Q54, Q56, Q60, Q112

Bus

**90**0 LIRR

#### PROPOSED ROUTE SUMMARY

The proposed Q9 would be extended south along 130 St, terminating at 135 Rd/130 PI where the existing Q37 terminates. This extension would provide service where the Q10 would no longer be operating.

NYC DOT Priority

Improved stop

Route Improvements

New connections

To match stop spacing on other local and limited-stop portions of Rush routes, Q9 stops along Lincoln St and 130 St would be spaced slightly further apart than existing, while stops along Liberty Av and Sutphin Blvd would only be located at key destinations and major transfer points. The proposed Q112 would still provide access to local stops along Liberty Av and Sutphin Blvd.

No frequency or service span changes are being proposed at this time.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	5:00 AM - 12:50 AM	-	12	7	14	9	11	26
PROPOSED	5:00 AM - 12:55 AM	-	12	7	14	9	11	26
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	5:00 AM - 1:10 AM	-	30	20	17	15	20	30
PROPOSED	4:55 AM - 1:10 AM	-	30	20	17	15	20	30
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	5:00 AM - 12:55 AM	-	30	30	21	20	24	30
PROPOSED	5:00 AM - 12:55 AM	-	30	30	21	20	24	30

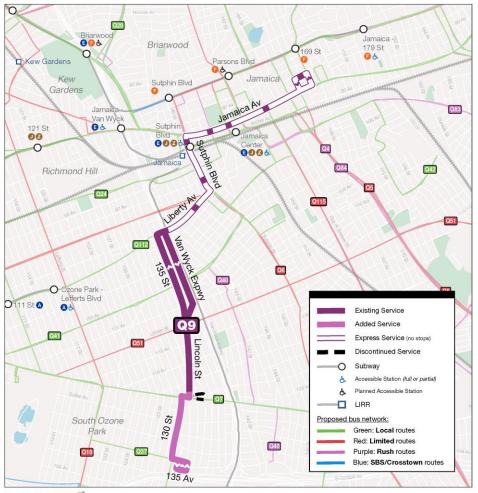
\*Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

Share your thoughts on the proposed Q9 at https://new.mta.info/Q9 or by calling 511.

## RUSH

# South Ozone Park - Jamaica

via Lincoln St Existing routes: Q9, Q10



Queens Bus Network Redesign

Share your thoughts on the proposed Q9 at https://new.mta.info/Q9 or by calling 511.





■ Change since New Draft Plan ■ New route ■ Route change ■ Schedule change

**Route Improvements** 

# Flushing - Jamaica

via 188th Street Existing routes: Q17

#### **ROUTE LENGTH**

Existing: 7 miles

Proposed: 7 miles

AVERAGE STOP SPACING

Existing: 753 feet

Proposed: 1120 feet

#### PROPOSED ROUTE SUMMARY

The proposed Q17 would maintain its existing routing, only stop changes are proposed.

To match stop spacing on other Limited routes, Q17 stops would be spaced slightly further apart than Local routes to improve speed and reliability, but still within walking distance.

No frequency or span changes are being proposed at this time.

# PROPOSED CONNECTIONS

Q1, Q3, Q6, Q8, Q9, Q19, Q2, Q20, Q25, Q26, Q27, Q28, Q30, Q31, Q36, Q41, Q43, Q44, Q45, Q46, Q48, Q50, Q54, Q56, Q61, Q62, Q63, Q65, Q66, Q75, Q76, Q77, Q82, Q88, Q110

Train 00

LIRR

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	30	10	5	6	4	4	8
PROPOSED	24 hours	30	10	5	6	4	4	8
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	34	30	6	6	6	7	12
PROPOSED	24 hours	34	30	6	6	6	7	12
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	34	24	9	7	7	7	11
PROPOSED	24 hours	34	24	9	7	7	7	11

\*Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

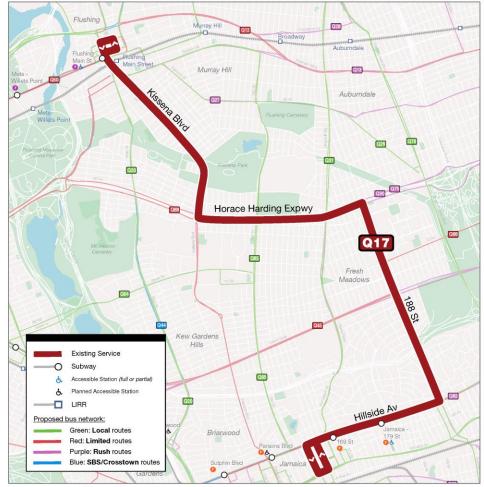
Share your thoughts on the proposed Q17 at https://new.mta.info/Q17 or by calling 511.

# LIMITED

Proposed Final Plan | 133

# Flushing - Jamaica

via 188th Street Existing routes: Q17



Share your thoughts on the proposed Q17 at https://new.mta.info/Q17 or by calling 511.



Queens Bus Network Redesign Proposed Final Plan | 132 Queens Bus Network Redesign Route Improvements

Proposed Final Plan | 144

Fewer route

patterns

# **Main Street**

Service between College Point and Jamaica Existing routes: Q20A/B, Q34

#### ROUTE LENGTH

Existing: 9.2 miles Proposed: 9.2 miles

#### **AVERAGE** STOP SPACING

Existing: 791 feet

Proposed: 1161 feet

### PROPOSED CONNECTIONS Bus

Q1, Q4, Q5, Q6, Q8, Q9, Q17, Q19, Q24, Q25, Q26, Q27, Q30, Q31, Q40, Q41, Q42, Q43, Q44, Q45, Q46, Q48, Q50, Q54, Q56, Q58, Q60, Q61, Q62, Q63, Q64, Q65, Q66, Q75, Q76, Q83, Q84, Q85, Q86, Q87, Q88, Q98, Q110, Q111, Q112, Q114, Q115

Train 00000 LIRR

#### PROPOSED ROUTE SUMMARY

The proposed Q20 would mostly maintain its existing routing, but would only serve the existing Q20B branch along 14 Av in College Point. Existing Q20A service along 20 Av would be replaced by the proposed new Q62 Rush route, which would provide a faster connection from Flushing to 20 Av. The proposed Q20 would also serve Mitchell-Linden, replacing Q34 service there. At the

southern end, the route would be realigned to Jamaica Av instead of Sutphin Blvd for a more direct approach into Jamaica.

To match stop spacing on other Local routes, Q20 stops would be spaced slightly further apart than existing to speed up buses and improve reliability.

Proposed frequencies would be similar to the existing Q20A/B combined with a slight decrease in select time periods. Service would operate 24 hours.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	40	15	8	10	6	10	13
PROPOSED	24 hours	40	17	8	9	8	13	20
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	48	30	13	11	11	15	18
PROPOSED	24 hours	48	30	13	10	10	15	23
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	48	30	18	11	13	17	20
PROPOSED	24 hours	48	30	18	11	13	17	20

<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

Share your thoughts on the proposed Q20 at https://new.mta.info/Q20 or by calling 511.

LOCAL

# **Main Street**

Service between College Point and Jamaica Existing routes: Q20A/B, Q34



Share your thoughts on the proposed Q20 at https://new.mta.info/Q20 or by calling 511.



## LOCAL

■ Change since New Draft Plan
New route
■ Route change
□ Schedule change

Route Improvements

# Rockaway Beach Blvd / Beach Channel Dr Service between Rockaway Park and Far Rockaway Existing routes: Q22

#### **ROUTE LENGTH**

Existing: 8.3 miles Proposed: 6 miles

#### AVERAGE STOP SPACING

Existing: 1031 feet Proposed: 1039 feet

#### PROPOSED CONNECTIONS

Bus Q35, Q52, Q53, Q114

Train 00

LIRR

#### PROPOSED ROUTE SUMMARY

The proposed Q22 would be shortened on its western end and slightly extended on its eastern end. Due to low ridership, service on Rockaway Beach Blvd west of Beach 116 St would be discontinued. However, the proposed

Q35 would be realigned to serve this segment of Rockaway Beach Blvd and extended to Beach 108 St, providing connections to the ferry and Scholars' Academy, a short distance away. On its eastern end, the route would be slightly extended to the Far Rockaway LIRR station.

To match stop spacing on other Local routes, Q22 stops would be spaced slightly further apart than existing to speed up buses and improve reliability.

Frequencies would be slightly adjusted in select time periods to match ridership patterns. Service would continue to operate during the same hours.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	4:55 AM - 1:15 AM	-	24	6	6	9	15	18
PROPOSED	4:45 AM - 1:05 AM	-	24	7	7	9	12	18
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	4:55 AM - 1:15 AM	-	40	20	8	8	17	20
PROPOSED	4:55 AM - 1:10 AM	-	40	18	8	9	17	20
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	4:55 AM - 1:15 AM	-	40	20	8	8	17	20
PROPOSED	4:55 AM - 1:10 AM	-	30	16	8	8	17	20

<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

Share your thoughts on the proposed Q22 at https://new.mta.info/Q22 or by calling 511.

# Rockaway Beach Blvd / Beach Channel Dr

Service between Rockaway Park and Far Rockaway Existing routes: Q22



Provide Feedback 🗐

LOCAL

Share your thoughts on the proposed Q22 at https://new.mta.info/Q22 or by calling 511.



# LOCAL

☐ Change since New Draft Plan ☐ New route ☐ Route change ☐ Schedule change

# **Atlantic Avenue**

Service between Broadway Junction and Jamaica Existing routes: Q24

#### **ROUTE LENGTH**

Existing: 8.6 miles Proposed: 6.5 miles

AVERAGE STOP SPACING

Existing: 707 feet Proposed: 1092 feet

PROPOSED CONNECTIONS

B13, B20, Q1, Q4, Q5, Q6, Q7, Q8, Q9, Q10, Q11, Q20, Q25, Q30, Q31, Q37, Q40, Q41, Q43, Q44, Q54, Q56, Q60, Q65, Q83, Q85, Q86, Q87, Q110, Q111, Q112, Q114, Q115

Train 0000000 LIRR

#### PROPOSED ROUTE SUMMARY

The proposed Q24 would be shortened on its western end to Broadway Junction and realigned in Jamaica to improve service reliability. In Brooklyn, service on the discontinued portion of Broadway would be replaced with the new proposed B53 as part of the Brooklyn Bus Network

# Route Improvements

- More direct routing

Redesign. Bus service changes in Brooklyn are still being reviewed and will be finalized as part of the Brooklyn Bus Network Redesign Proposed Final Plan. In Jamaica, the route would no longer serve Jamaica Hospital and would terminate on 89 Av/Parsons Blvd instead of Archer Av/Merrick Blvd. Service to Jamaica Hospital would be provided by the nearby Q54 or Q56.

To match stop spacing on other Local routes, Q24 stops would be spaced slightly further apart than existing to speed up buses and improve reliability.

No frequency or service span changes are being proposed at this time.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

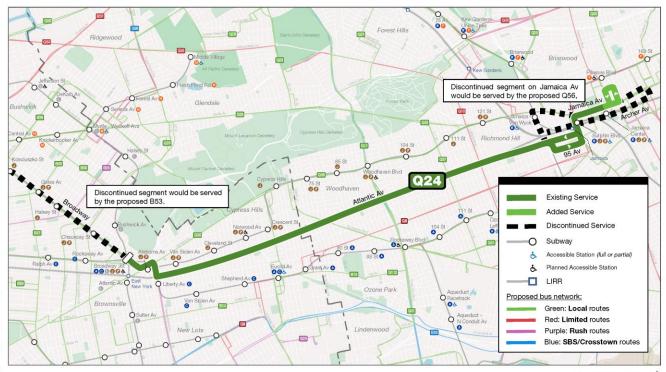
	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	48	11	7	12	11	17	26
PROPOSED	24 hours	48	11	7	12	11	17	26
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	48	20	12	15	14	17	20
PROPOSED	24 hours	48	20	12	15	14	17	20
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	48	24	23	17	15	17	20
PROPOSED	24 hours	48	24	23	17	15	17	20

<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

Share your thoughts on the proposed Q24 at https://new.mta.info/Q24 or by calling 511.

# **Atlantic Avenue**

Service between Broadway Junction and Jamaica Existing routes: Q24



Provide Feedback

LOCAL

Share your thoughts on the proposed Q24 at https://new.mta.info/Q24 or by calling 511.

Proposed Final Plan | 157



Queens Bus Network Redesign



■ Change since New Draft Plan
■ New route
■ Route change
■ Schedule change

# Parsons / Kissena Boulevards

Service between Jamaica and College Point Existing routes: Q25, Q34

#### **ROUTE LENGTH**

Existing: 8.4 miles Proposed: 8.4 miles

Existing: 808 feet

Proposed: 1217 feet

#### AVERAGE STOP SPACING

# PROPOSED CONNECTIONS

Q1, Q4, Q5, Q6, Q8, Q17, Q19, Q20, Q24, Q26, Q27, Q30, Q31, Q41, Q42, Q43, Q44, Q45, Q46, Q48, Q50, Q54, Q56, Q58, Q60, Q62, Q63, Q64, Q65, Q66, Q75, Q76, Q83, Q84, Q85, Q86, Q87, Q88, Q98, Q110, Q111, Q112, Q114, Q115

Train 00000 LIRR

#### PROPOSED ROUTE SUMMARY

The proposed Q25 would maintain its existing routing but would absorb existing Q34 service, becoming the primary all-day frequent route on the Kissena Blvd/Parsons Blvd corridor. Most current Q34 riders can take the proposed Q25, the proposed Q20, or the new proposed Q61.

#### Route Improvements

Proposed Final Plan | 162

To match stop spacing on other Limited routes, Q25 stops would be spaced slightly further apart than Local routes to improve speed and reliability, but still within walking distance.

Weekday service frequencies would be increased to resemble existing Q25 and Q34 service combined. Service would continue to operate 24 hours on weekdays and weekends.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	34	12	4	8	5	13	18
PROPOSED	24 hours	40	9	4	6	4	10	16
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	40	20	13	10	11	13	18
PROPOSED	24 hours	40	20	13	10	11	13	18
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	34	40	20	12	14	17	30
PROPOSED	24 hours	34	40	20	12	14	17	30

Queens Bus Network Redesign

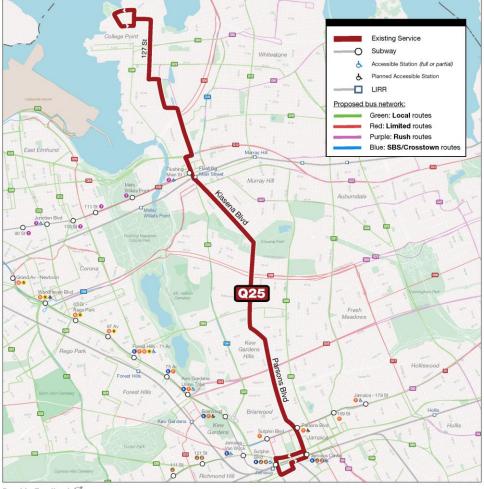
Share your thoughts on the proposed Q25 at https://new.mta.info/Q25 or by calling 511.

\*Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

## LIMITED

# Parsons / Kissena Boulevards

Service between Jamaica and College Point Existing routes: Q25, Q34



Share your thoughts on the proposed Q25 at https://new.mta.info/Q25 or by calling 511.



Route Improvements

• Improved stop

• NYC DOT Priority

spacing

• Fewer route

patterns

Corridor

# Flushing - Cambria Heights Existing routes: Q27

#### **ROUTE LENGTH**

Existing: 9.4 miles Proposed: 9.4 miles

#### AVERAGE STOP SPACING

Existing: 673 feet Proposed: 1201 feet

#### **PROPOSED** CONNECTIONS

Bus Q1, Q2, Q4, Q17, Q19, Q25, Q27, Q30, Q31, Q36, Q43, Q46, Q48, Q50, Q51, Q62, Q65, Q66, Q75, Q76, Q77, Q82, Q83, Q88,

Train

LIRR

#### PROPOSED ROUTE SUMMARY

The proposed Q27 routing would remain mostly unchanged with only a small realignment from Holly Av and Kissena Blvd to Parsons Blvd and Sanford Av, avoiding narrow streets and improving performance and reliability.

To match stop spacing on other local and limited-stop portions of Rush routes, the Q27 would make local stops

along Springfield Blvd and 47/48 Avs, while stops along 46 Av would only be located at key destinations and major transfer points. The proposed Q26 would provide local service where the Q27 makes limited stops. The proposed Q27 would still make local stops along 46 Av and Parsons Blvd overnight.

Frequencies would be reduced to reallocate some service to the proposed Q26 Local. Service would continue to operate 24 hours on weekdays and weekends.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	24	8	3	5	4	4	8
PROPOSED	24 hours	30	9	5	4	5	7	11
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	27	13	5	5	6	6	9
PROPOSED	24 hours	34	13	7	9	8	9	12
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	30	20	7	6	8	8	13
PROPOSED	24 hours	34	20	9	10	10	11	15

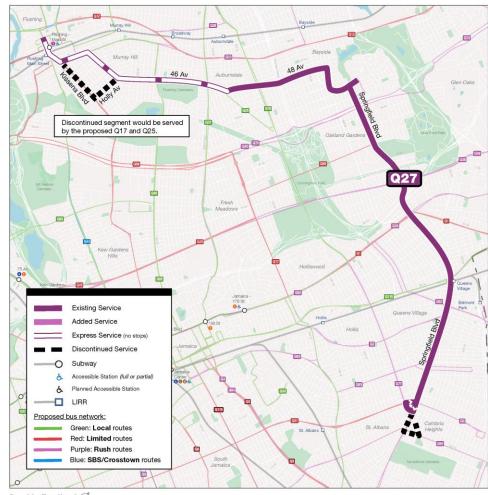
<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

Queens Bus Network Redesign

Share your thoughts on the proposed Q27 at https://new.mta.info/Q27 or by calling 511.

RUSH

# Flushing - Cambria Heights Existing routes: Q27



Share your thoughts on the proposed Q27 at https://new.mta.info/Q27 or by calling 511.

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# QCC - Jamaica Existing routes: Q30

#### **ROUTE LENGTH**

Existing: 7.9 miles Proposed: 6 miles

#### AVERAGE STOP SPACING

Existing: 835 feet Proposed: 1179 feet

#### **PROPOSED** CONNECTIONS

#### Bus

Q1, Q2, Q3, Q5, Q6, Q8, Q9, Q17, Q20, Q24, Q27, Q31, Q36 Q40, Q41, Q43, Q44, Q45, Q46, Q48, Q54, Q56, Q60, Q75, Q76, Q77 Q82 Q88

Train

8000 LIRR

#### PROPOSED ROUTE SUMMARY

The proposed Q30 would become a Rush route to Queensborough Community College (QCC), providing faster and more reliable service from Jamaica. The existing Q30 branch to Little Neck would be replaced by the proposed new Q75 Rush route. Splitting the Q30 branches into two separate routes allows riders to better differentiate which route to take based on their destination.

#### Route Improvements

- Improved stop spacing
- Fewer route
- NYC DOT Priority Corridor
- · Improved frequency

Proposed Final Plan | 182

To match stop spacing on other local and limited-stop portions of Rush routes, Q30 stops along Horace Harding Expwy would be spaced slightly further apart than existing, while stops along Utopia Pkwy would be located at key destinations and major transfer points. For riders who need to get on or off the bus on Utopia Pkwy, the proposed Q31 would provide Local service along that corridor.

Weekday service would be increased from the existing Q30 branch to QCC. Service span would be extended to midnight.

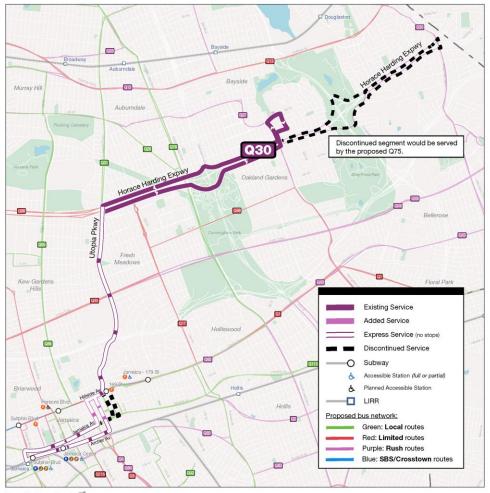
#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	6:25 AM - 11:10 PM	-	-	9	12	16	17	30
PROPOSED	6:20 AM - 12:00 AM	-	-	6	9	9	15	26
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	-	-	-	-	-	-	-	-
PROPOSED	-	-	-	-	-	-	-	-
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	-	-	-	-	-	-	-	-
PROPOSED	-	-	-	-	-	-	-	-

<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

Share your thoughts on the proposed Q30 at https://new.mta.info/Q30 or by calling 511.

QCC - Jamaica
Existing routes: Q30



RUSH

Share your thoughts on the proposed Q30 at https://new.mta.info/Q30 or by calling 511.



# **Utopia Parkway**

Service between Bay Terrace and Jamaica Existing routes: Q31

#### ROUTE LENGTH

Existing: 8.5 miles Proposed: 7.3 miles

#### AVERAGE STOP SPACING

Existing: 762 feet Proposed: 1224 feet

#### **PROPOSED** CONNECTIONS

Bus Q1, Q12, Q13, Q17, Q26, Q27, Q28, Q30, Q36, Q43, Q45, Q46, Q48, Q75, Q76, Q77, Q82, Q88

Train 8808 LIRR

#### PROPOSED ROUTE SUMMARY

The proposed Q31 would be realigned and extended north along Utopia Pkwy, providing more direct service from Bayside to Jamaica. At its northern end, the route would terminate in Bay Terrace via 32 Av, Corporal Kennedy St, 26 Av, and Bell Blvd. Service along 47 Av, 48 Av, and Bell Blvd would still be available with connections to several routes along the corridor, including the Q13 and Q27.

#### Route Improvements

Proposed Final Plan | 186

To match stop spacing on other Local routes, Q31 stops would be spaced slightly further apart than existing to speed up buses and improve reliability.

Weekday frequencies would be slightly adjusted in select time periods. Service would continue to operate during the same hours.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	5:40 AM - 11:35 PM	-	30	9	13	8	20	26
PROPOSED	5:40 AM - 11:35 PM	-	30	9	12	10	20	30
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	8:20 AM - 8:00 PM	-	-	30	30	24	40	-
PROPOSED	8:20 AM - 8:00 PM	-	-	30	30	24	40	-
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	9:10 AM - 7:40 PM	-	-	-	30	30	30	-
PROPOSED	9:10 AM - 7:40 PM	-	-	-	30	30	30	-

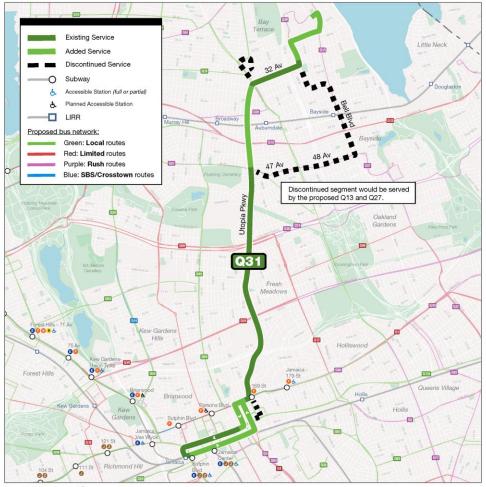
<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

#### Provide Feedback ®

Share your thoughts on the proposed Q31 at https://new.mta.info/Q31 or by calling 511.

LOCAL

Utopia Parkway
Service between Bay Terrace and Jamaica Existing routes: Q31



Provide Feedback @

Share your thoughts on the proposed Q31 at https://new.mta.info/Q31 or by calling 511.



Route Improvements

Interborough route

More direct routing

New connections

Improved stop

Improved ADA

Proposed Final Plan | 198

# Rockaway Park - Brooklyn College Existing routes: Q35, Q22

#### **ROUTE LENGTH**

Existing: 8.8 miles Proposed: 9.4 miles

AVERAGE STOP SPACING

Existing: 898 feet Proposed: 1194 feet

#### **PROPOSED** CONNECTIONS

Bus B3, B6, B6-LTD, B7, B9, B11 B40, B41, B41-XT, B44, B44-SBS, B46, B46-SBS, B47, B81, B82, B82-SBS, B103, Q22, Q53

Train 0000

#### PROPOSED ROUTE SUMMARY

The proposed Q35 would be realigned in the Rockaways from Newport Av to Rockaway Beach Blvd, replacing Q22 service in that segment. The route would also be extended east from Beach 116 St to Beach 108 St to provide connections to the ferry, Scholars' Academy and other destinations.

To match stop spacing on other local and limited-stop portions of Rush routes, Q35 stops along Rockaway Beach Blvd would be spaced slightly further apart than existing, while stops along Flatbush Av would be located at key destinations and major transfer points. The proposed Q35 would still make local stops along Flatbush Av overnight.

Frequencies at select time periods would be slightly adjusted. Service would continue to operate 24 hours.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	30	30	11	15	10	17	26
PROPOSED	24 hours	30	24	11	14	10	17	26
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	30	30	20	12	10	13	20
PROPOSED	24 hours	30	30	20	12	10	13	20
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	30	24	20	12	10	15	20
PROPOSED	24 hours	30	24	18	12	10	15	20

<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

Share your thoughts on the proposed Q35 at https://new.mta.info/Q35 or by calling 511.

RUSH

# Rockaway Park - Brooklyn College Existing routes: Q35, Q22



Share your thoughts on the proposed Q35 at https://new.mta.info/Q35 or by calling 511.

# Jamaica - Little Neck Existing routes: Q36, Q1

#### ROUTE LENGTH

Existing: 9.5 miles Proposed: 9.6 miles

AVERAGE STOP SPACING

Existing: 780 feet Proposed: 1227 feet

#### PROPOSED ROUTE SUMMARY

The proposed Q36 would become a Rush route from Little Neck Pkwy to Jamaica, providing faster and more reliable service. The route would also be realigned to serve Springfield Blvd instead of 212 St/212 Pl, which would now be served by the proposed Q82. Additional service along Jamaica Av would be provided by the proposed Q110.

#### Route Improvements

- Improved stop spacing
- Fewer route patterns

Proposed Final Plan | 202

- NYC DOT Priority Corridor
- Improved frequency

#### **PROPOSED** CONNECTIONS

Bus Q1, Q2, Q3, Q12, Q17, Q30, Q31, Q43, Q46, Q48, Q75, Q76, Q77, Q82

Train G

LIRR

To match stop spacing on other local and limited-stop portions of Rush routes, Q36 stops along Little Neck Pkwy, Jamaica Av, and Springfield Blvd would be spaced slightly further apart than existing, while stops along Hillside Av would only be located at key destinations and major transfer points. For riders who need local service on Hillside Av, the Q1 would provide frequent service along the corridor.

Frequency would improve on the existing Q36 branch to Little Neck. Service spans would be improved, but the route, like the existing Q36 branch to Little Neck, will operate only on weekdays.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

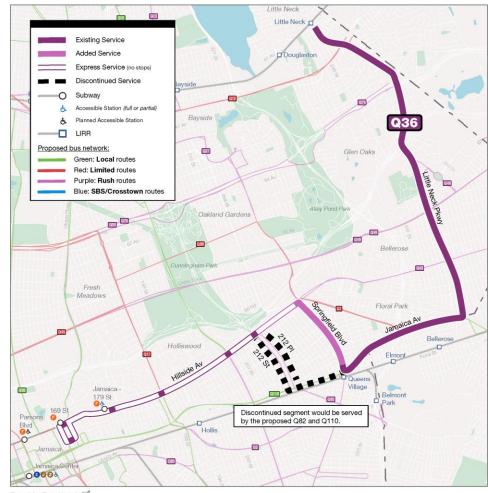
	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	4:45 AM - 8:30 PM	-	30	20	30	20	24	
PROPOSED	4:25 AM - 9:45 PM	-	20	15	30	17	17	30
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	-	-	-	-	-	-	-	
PROPOSED	-	-	-	-	-	-	-	-
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	-	-	-	-	-	-	-	-
PROPOSED	-	-	-	-	-	-	-	-

\*Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

Provide Feedback

Share your thoughts on the proposed Q36 at https://new.mta.info/Q36 or by calling 511.

# Jamaica - Little Neck Existing routes: Q36, Q1



Provide Feedback ®

Share your thoughts on the proposed Q36 at https://new.mta.info/Q36 or by calling 511.

Queens Bus Network Redesign Proposed Final Plan | 203



RUSH

# **South Ozone Park - Jamaica**

via 142th Street
Existing routes: Q40

#### **ROUTE LENGTH**

Existing: 3 miles Proposed: 3 miles

#### AVERAGE STOP SPACING

Existing: 728 feet Proposed: 1079 feet

#### PROPOSED ROUTE SUMMARY

The proposed Q40 would maintain its existing routing. Only stop changes are proposed.

To match stop spacing on other local and limited-stop portions of Rush routes, Q40 stops along 142 St/143 St

would be spaced slightly further apart than existing, while stops along Lakewood Av and Sutphin Blvd would be located at key destinations and major transfer points. Several proposed route alternatives would provide local service stopping more frequently along Sutphin Blvd.

PROPOSED CONNECTIONS

Q1, Q6, Q7, Q8, Q9, Q112, Q20, Q24, Q30, Q31, Q40, Q41, Q43, Q44, Q51, Q54, Q56, Q60

Train 8600 LIRR

Bus

#### Route Improvements

- Improved stop spacing
- NYC DOT Priority Corridor

Proposed Final Plan | 219

Weekday frequencies would be slightly adjusted in select time periods. Service would continue to operate during the same hours.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	3:50 AM - 2:00 AM	48	20	7	13	8	11	20
PROPOSED	3:50 AM - 2:00 AM	48	17	7	14	8	11	20
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	3:50 AM - 2:00 AM	48	60	18	15	15	20	26
PROPOSED	3:50 AM - 2:00 AM	48	60	18	15	15	20	26
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	3:50 AM - 2:00 AM	48	60	36	20	20	20	26
PROPOSED	3:50 AM - 2:00 AM	48	60	36	20	20	20	26

Share your thoughts on the proposed Q40 at https://new.mta.info/Q40 or by calling 511.

\*Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

RUSH

# South Ozone Park - Jamaica

via 142th Street Existing routes: Q40



Provide Feedback

Share your thoughts on the proposed Q40 at https://new.mta.info/Q40 or by calling 511.



# 109th Avenue

Service between Jamaica and Howard Beach Existing routes: Q41

#### **ROUTE LENGTH**

Existing: 8.1 miles Proposed: 8 miles

#### **AVERAGE** STOP SPACING

Existing: 888 feet Proposed: 1256 feet

# PROPOSED CONNECTIONS

Q1, Q2, Q3, Q4, Q5, Q6, Q7, Q8, Q9, Q9, Q10, Q11, Q17, Q20, Q24, Q25, Q30, Q31, Q36, Q37, Q40, Q42, Q43, Q44, Q52, Q53, Q54, Q56, Q60, Q65, Q76, Q83, Q84, Q85, Q86, Q87, Q110, Q111, Q112, Q114, Q115 Train

00000 LIRR

#### PROPOSED ROUTE SUMMARY

The proposed Q41 would be straightened and extended along 109 Av and Lakewood Av instead of serving 127 St/128 St, providing a more direct east-west path to Jamaica. Although service along 127 St/128 St on the Q41 would be discontinued, several nearby routes would offer alternative service, including the Q8, Q24, and Q112.

#### Route Improvements

Proposed Final Plan | 222

To match stop spacing on other Local routes, Q41 stops would be spaced slightly further apart than existing to speed up buses and improve reliability.

Weekday frequencies would be slightly adjusted in select time periods. Service spans would be slightly adjusted to match ridership patterns.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	5:00 AM - 12:55 AM	-	24	8	16	9	17	36
PROPOSED	4:55 AM - 12:55 AM	-	20	8	16	10	17	30
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	5:20 AM - 12:55 AM		60	18	15	15	24	45
PROPOSED	5:00 AM - 12:55 AM	-	60	18	15	15	24	45
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	6:15 AM - 12:55 AM	-	60	36	30	30	60	60
PROPOSED	6:00 AM - 12:55 AM	-	60	36	30	30	60	60

Provide Feedback ®

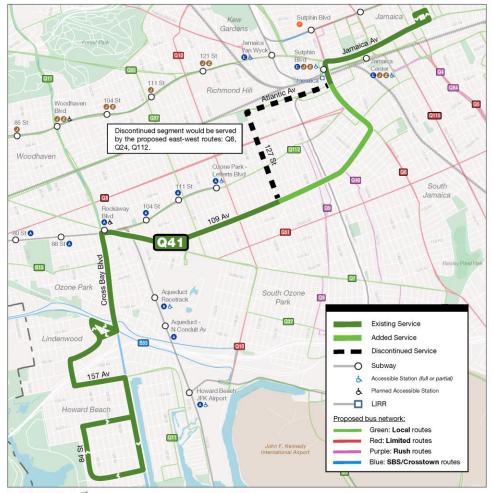
Share your thoughts on the proposed Q41 at https://new.mta.info/Q41 or by calling 511.

\*Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

# LOCAL

# 109th Avenue

Service between Jamaica and Howard Beach Existing routes: Q41



Queens Bus Network Redesign

Share your thoughts on the proposed Q41 at https://new.mta.info/Q41 or by calling 511.



■ Change since New Draft Plan
■ New route
■ Route change
■ Schedule change

# Addisleigh Park - Jamaica Existing routes: Q42

#### **ROUTE LENGTH**

Existing: 2.5 miles Proposed: 2.5 miles

AVERAGE

STOP SPACING Existing: 732 feet

Proposed: 1037 feet

#### PROPOSED ROUTE SUMMARY

The proposed Q42 would maintain its existing routing. Only stop changes are proposed.

To match stop spacing on other Local routes, Q42 stops would be spaced slightly further apart than existing to speed up buses and improve reliability.

Weekday frequencies would be slightly adjusted in select time periods. Service would continue to operate during the same hours.

#### **PROPOSED** CONNECTIONS

Bus Q4, Q5, Q6, Q8, Q9, Q20, Q25, Q30, Q31, Q41, Q44, Q65, Q83, Q84, Q85, Q86, Q87, Q112,

Train

900 LIRR

#### Route Improvements

## PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	5:20 AM - 8:00 PM	-	30	12	28	20	30	-
PROPOSED	5:20 AM - 8:00 PM	-	30	11	28	18	30	-
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	-	-	-	-	-	-	-	-
PROPOSED	-	-	-	-	-	-	-	-
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	-	-	-	-	-	-	-	-
PROPOSED	-	-	-	-	-	-	-	-

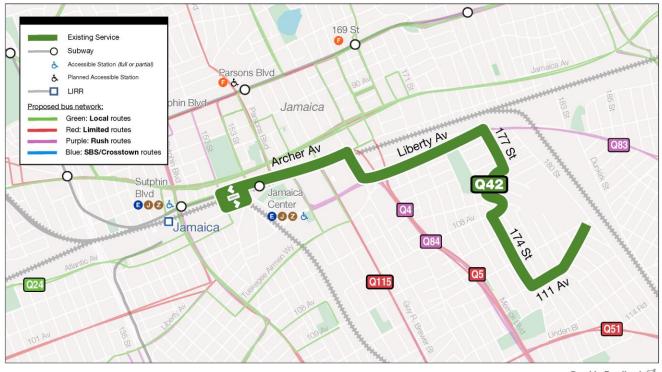
\*Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

Queens Bus Network Redesign

Share your thoughts on the proposed Q42 at https://new.mta.info/Q42 or by calling 511.

Addisleigh Park - Jamaica

Existing routes: Q42



Provide Feedback 🗐

LOCAL

Share your thoughts on the proposed Q42 at https://new.mta.info/Q42 or by calling 511.



Route Improvements

Improved stop

NYC DOT Priority

Proposed Final Plan | 230

spacing

patterns

Corridor

• Fewer route

# Jamaica - Floral Park

#### ROUTE LENGTH

Existing: 6.7 miles Proposed: 6.7 miles

#### AVERAGE STOP SPACING

Existing: 777 feet Proposed: 1067 feet

#### PROPOSED CONNECTIONS

Bus Q1, Q6, Q8, Q9, Q20, Q24, Q25, Q30, Q31, Q36, Q40, Q41, Q44, Q54, Q56, Q60, Q65, Q110, Q111, Q112, Q114, Q115

Train 9999 LIRR

#### PROPOSED ROUTE SUMMARY

The proposed Q43 would maintain its existing routing. Only stop changes are proposed.

To match stop spacing on other local and limited-stop portions of Rush routes, Q43 stops along Hillside Av east of Springfield Blvd would be spaced slightly further apart than existing, while stops along Hillside Av west of

Springfield Blvd would be located at key destinations and major transfer points. The proposed Q1 would provide all-day frequent service to local stops along Hillside Av, along with several other routes.

Frequencies would be slightly decreased to reallocate some service to the proposed Q1. Service would still operate 24 hours.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	34	12	4	7	5	7	13
PROPOSED	24 hours	40	13	4	8	6	9	16
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	34	20	10	9	10	12	18
PROPOSED	24 hours	34	24	13	12	12	15	23
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	34	30	15	13	15	15	23
PROPOSED	24 hours	40	24	15	15	15	15	23

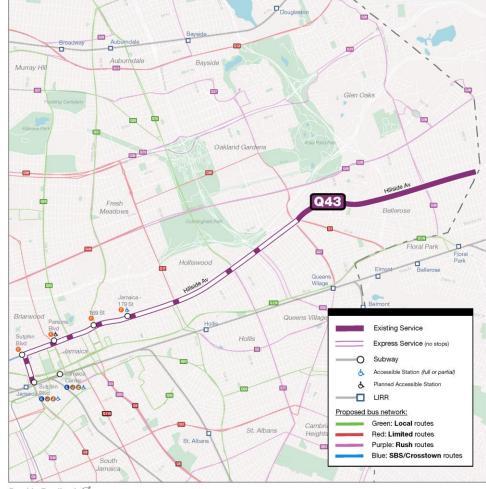
<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

#### Provide Feedback

Share your thoughts on the proposed Q43 at https://new.mta.info/Q43 or by calling 511.

RUSH

Jamaica - Floral Park
via Hillside Avenue
Existing routes: Q43



Share your thoughts on the proposed Q43 at https://new.mta.info/Q43 or by calling 511.



# **SBS / CROSSTOWN**

■ Change since New Draft Plan ■ New route ■ Route change ■ Schedule change

Route Improvements

• Interborough route

NYC DOT Priority

Proposed Final Plan | 234

Corridor

# Bronx Zoo - Jamaica Existing routes: Q44

#### **ROUTE LENGTH**

Existing: 13.8 miles

Proposed: 13.8 miles

AVERAGE STOP SPACING

Existing: 1935 feet Proposed: 1935 feet

#### PROPOSED ROUTE SUMMARY

The proposed Q44 SBS would maintain its exiting routing.

Stops on Select Bus Service routes, are located at key destinations and transfer points to provide faster and more

reliable service across the corridor. No existing Q44 stops would be removed.

No service frequency or span changes are being proposed at this time.

#### PROPOSED CONNECTIONS

Bx22, Bx42, Q16, Q20, Q40, Q45, Q46, Q48, Q50, Q60, Q75,

Train

0000000 LIRR

# PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

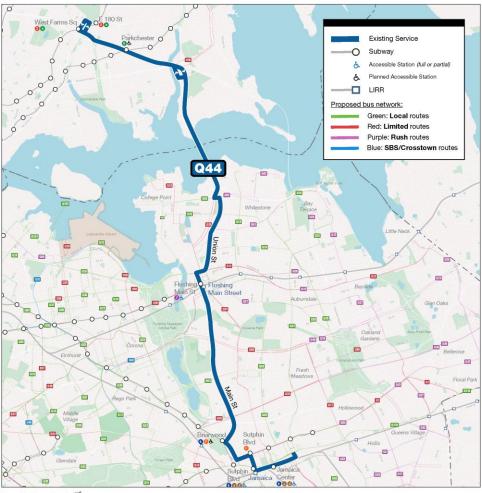
	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	15	6	5	7	7	7	10
PROPOSED	24 hours	15	6	5	7	7	7	10
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	18	10	8	8	8	9	11
PROPOSED	24 hours	18	10	8	8	8	9	11
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	18	13	9	8	8	9	10
PROPOSED	24 hours	18	13	9	8	8	9	10

<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

Share your thoughts on the proposed Q44 at https://new.mta.info/Q44 or by calling 511.

# **SBS / CROSSTOWN**

# Bronx Zoo - Jamaica Existing routes: Q44



Share your thoughts on the proposed Q44 at https://new.mta.info/Q44 or by calling 511.





☐ Change since New Draft Plan ☐ New route ☐ Route change ☐ Schedule change

Kew Gardens - LIJ Hospital
via Union Turnpike
Existing routes: Q46

#### **ROUTE LENGTH**

Existing: 8 miles Proposed: 8 miles

AVERAGE STOP SPACING

Existing: 860 feet Proposed: 1220 feet

#### PROPOSED CONNECTIONS

Bus Q10, Q17, Q27, Q36, Q37, Q45, Q60, Q75, Q76, Q88

Train 90

#### PROPOSED ROUTE SUMMARY

The proposed Q46 would maintain its existing routing, but would only serve Long Island Jewish Medical Center. Service to Glen Oaks (260 St/Little Neck Pkwy) would be provided by the proposed Q48. Splitting the Q46 branches into two separate routes allows riders to better differentiate which route to take based on their destination. Riders boarding west of 260 St can take both the Q46 or Q48.

#### Route Improvements

- Improved stop spacing
- Fewer route patterns
- NYC DOT Priority Corridor

To match stop spacing on other local and limited-stop portions of Rush routes, Q46 stops along Union Tpke east of 188 St would be spaced slightly further apart than existing, while stops along Union Tpke west of 188 St would be located at key destinations and major transfer points. The proposed Q45 would provide access to stops along the limited-stop portion west of 188 St.

Frequencies would resemble existing Q46 service to Long Island Jewish Medical Center with some decreases in select time periods to reallocate service to the new proposed Q45. The proposed Q45 would provide all-day frequent weekday service west of 188 St. Although Q46 frequencies would be decreased, Union Tpke as a whole would see an increase in combined service among the proposed routes serving the corridor (Q45, Q46, Q48).

Service would continue to operate 24 hours.

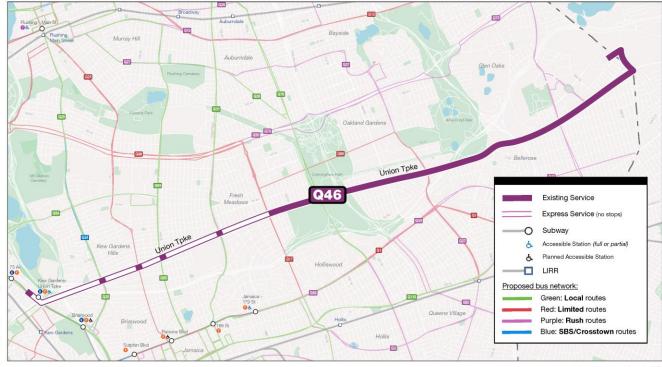
#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	34	13	7	11	8	10	11
PROPOSED	24 hours	48	15	7	11	8	12	16
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	34	20	8	7	7	8	12
PROPOSED	24 hours	48	24	13	12	12	12	15
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	40	30	12	9	8	9	13
PROPOSED	24 hours	48	24	16	12	12	15	20

<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

Share your thoughts on the proposed Q46 at https://new.mta.info/Q46 or by calling 511.

Kew Gardens - LIJ Hospital via Union Turnpike Existing routes: Q46



Provide Feedback

RUSH

Share your thoughts on the proposed Q46 at https://new.mta.info/Q46 or by calling 511.

Proposed Final Plan | 241



Queens Bus Network Redesign



☐ Change since New Draft Plan ☐ New route ☐ Route change ☐ Schedule change

via Union Turnpike
Existing routes: Q46

# Kew Gardens - Glen Oaks

#### **ROUTE LENGTH**

Existing: -

Proposed: 7.6 miles

**AVERAGE** STOP SPACING

Existing: -

Proposed: 1175 feet

#### PROPOSED CONNECTIONS

Bus Q10, Q17, Q26, Q36, Q37, Q45, Q60, Q75, Q76, Q88

90

#### PROPOSED ROUTE SUMMARY

The proposed Q48 would be a new route (not resembling the existing Q48 to LGA) serving the same route path as the Glen Oaks branch of the existing Q46, from 260 St/Little Neck Pkwv to Kew Gardens via Union Tpke. Splitting the Q46 branches into two separate routes allows riders to better differentiate which route to take based on their destination. Riders boarding west of 260 St can take either the Q46 or Q48.

#### Route Improvements

- Improved stop spacing
- Fewer route patterns
- NYC DOT Priority Corridor

To match stop spacing on other local and limited-stop portions of Rush routes, Q48 stops along Union Tpke east of 188 St would be spaced slightly further apart than existing, while stops along Union Tpke west of 188 St would only be located at key destinations and major transfer points. The proposed Q45 would provide access to stops along the limitedstop portion west of 188 St.

Frequencies would resemble existing Q46 service to Glen Oaks with some decreases in select time periods to reallocate service to the new proposed Q45. The proposed Q45 would provide all-day frequent weekday service west of 188 St. Although Q46 frequencies would be decreased, Union Tpke as a whole would see an increase in combined service among the proposed routes serving the corridor (Q45, Q46, Q48).

Service would operate during the same hours as the existing Q46 to Glen Oaks.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	-	-	-	-	-	-	-	-
PROPOSED	5:15 AM - 11:00 PM	-	20	9	19	11	13	20
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING		-	-	-	-	-	-	-
PROPOSED	-	-	-	-	-	-	-	-
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	-	-	-	-	-	-	-	-
PROPOSED	-	-	-	-	-	-	-	-

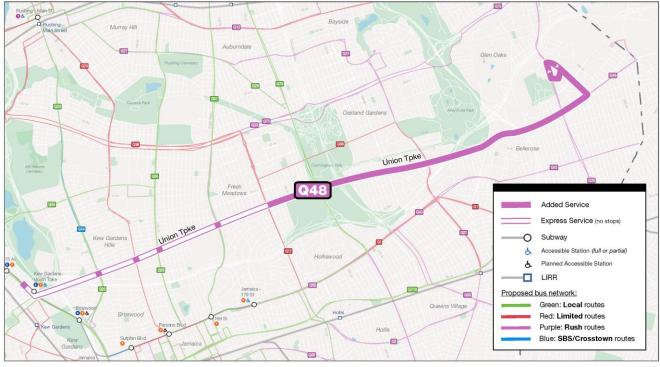
<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

#### Provide Feedback

Share your thoughts on the proposed Q48 at https://new.mta.info/Q48 or by calling 511.

# **Kew Gardens - Glen Oaks**

via Union Turnpike Existing routes: Q46



Provide Feedback

RUSH

Share your thoughts on the proposed Q48 at https://new.mta.info/Q48 or by calling 511.

Proposed Final Plan | 249



Queens Bus Network Redesign

# LIMITED

■ Change since New Draft Plan
■ New route
□ Route change
□ Schedule change

Route Improvements

Improved ADA

# **Linden Boulevard**

Service between Cambria Heights and Ozone Park Existing routes: -

#### **ROUTE LENGTH**

Existing: -

Proposed: 5.6 miles

AVERAGE STOP SPACING

Existing: -

Proposed: 2361 feet

#### PROPOSED CONNECTIONS

Bus Q4, Q5, Q6, Q7, Q9, Q10, Q11, Q37, Q40, Q41, Q84, Q85, Q86, Q111, Q112, Q114, Q115

0 LIRR

#### PROPOSED ROUTE SUMMARY

The proposed Q51 would be a new Linden Blvd route connecting Cambria Heights to Woodhaven Blvd. This new east-west service in southeast Queens would

connect with dozens of other bus routes as well as the A

train at Rockaway Blvd, providing new access across the borough without having to travel to downtown Jamaica to transfer to another route.

To match stop spacing on other Limited routes, Q51 stops would be spaced slightly further apart than Local routes to improve speed and reliability, but still within walking distance.

Since this is a new route, weekday service frequency would initially be 13 minutes during peak hours and 20 minutes during midday and evening hours.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	-	-	-	-	-	-	-	-
PROPOSED	4:20 AM - 10:40 PM	-	17	13	19	13	20	30
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	-	-	-	-	-	-	-	-
PROPOSED	5:35 AM - 10:15 PM	-	30	20	20	20	30	40
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	-		-	-	-	-	-	-
PROPOSED	5:40 AM - 10:15 PM	-	60	30	20	20	30	40

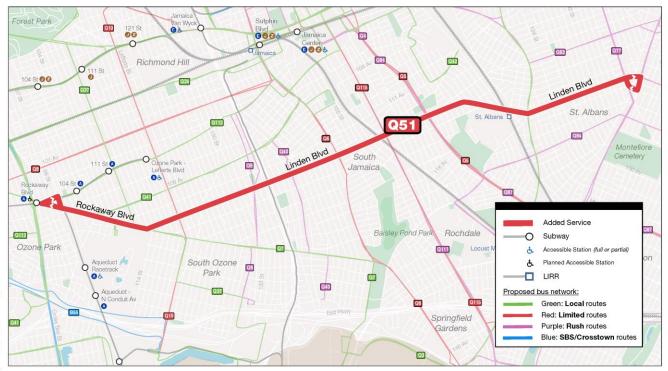
<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

Share your thoughts on the proposed Q51 at https://new.mta.info/Q51 or by calling 511.

LIMITED

# **Linden Boulevard**

Service between Cambria Heights and Ozone Park Existing routes: -



Provide Feedback

Share your thoughts on the proposed Q51 at https://new.mta.info/Q51 or by calling 511.



# **SBS / CROSSTOWN**

■ Change since New Draft Plan
■ New route
■ Route change
■ Schedule change

# Elmhurst - Arverne Existing routes: Q52

#### **ROUTE LENGTH**

Existing: 13.1 miles

Proposed: 13.1 miles

AVERAGE STOP SPACING

Existing: 2802 feet Proposed: 2802 feet

#### PROPOSED ROUTE SUMMARY

The proposed Q52 SBS would maintain its existing routing with no stop changes.

No changes

• NYC DOT Priority Corridor

Route Improvements

Proposed Final Plan | 262

Stops on SBS routes are located at key destinations and transfer points to provide faster and more reliable service across the corridor.

No service frequency or span changes are being proposed at this time.

#### **PROPOSED** CONNECTIONS

Q7, Q8, Q11, Q22, Q23, Q38, Q41, Q53, Q54, Q55, Q56, Q112

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#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	5:00 AM - 12:30 AM	-	15	15	19	15	15	30
PROPOSED	5:00 AM - 12:30 AM	-	15	15	19	15	15	30
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	5:30 AM - 12:30 AM	-	60	23	20	18	30	30
PROPOSED	5:30 AM - 12:30 AM	-	60	23	20	18	30	30
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	6:00 AM - 12:30 AM	-	-	26	19	20	24	30
PROPOSED	6:00 AM - 12:30 AM	-	-	26	19	20	24	30

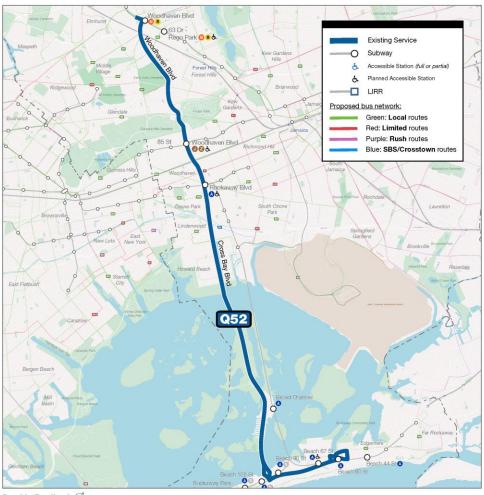
\*Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

Share your thoughts on the proposed Q52 at https://new.mta.info/Q52 or by calling 511.

# **SBS / CROSSTOWN**

Elmhurst - Arverne

Existing routes: Q52



Share your thoughts on the proposed Q52 at https://new.mta.info/Q52 or by calling 511.



# **SBS / CROSSTOWN**

■ Change since New Draft Plan ■ New route ■ Route change ■ Schedule change

# Woodside - Rockaway Park Existing routes: Q53

#### **ROUTE LENGTH**

Existing: 14.4 miles

Proposed: 14.4 miles

AVERAGE STOP SPACING

Existing: 2814 feet Proposed: 2814 feet

#### PROPOSED ROUTE SUMMARY

The proposed Q53 SBS would maintain its existing routing with no stop changes.

Route Improvements No changes

- NYC DOT Priority Corridor

Stops on SBS routes are only located at key destinations and transfer points to provide faster and more reliable service across the corridor.

No service frequency or span changes are being proposed at this time.

#### PROPOSED CONNECTIONS

B57, Q11, Q18, Q22, Q32, Q33,

Q35, Q47, Q49, Q52, Q55, Q56, Q58, Q59, Q60, Q63, Q68, Q70,

Train

00000000

LIRR

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

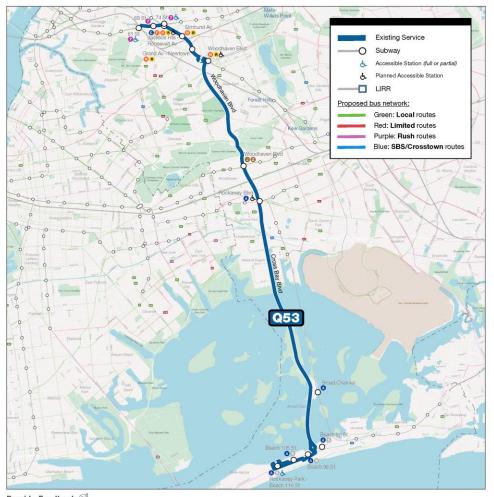
	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	48	17	8	10	9	12	23
PROPOSED	24 hours	48	17	8	10	9	12	23
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	48	40	15	12	12	12	14
PROPOSED	24 hours	48	40	15	12	12	12	14
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	48	40	18	12	12	12	16
PROPOSED	24 hours	48	40	18	12	12	12	16

<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

Share your thoughts on the proposed Q53 at https://new.mta.info/Q53 or by calling 511.

# **SBS / CROSSTOWN**

Woodside - Rockaway Park Existing routes: Q53



Share your thoughts on the proposed Q53 at https://new.mta.info/Q53 or by calling 511.





■ Change since New Draft Plan
New route
Route change
■ Schedule change

# **Metropolitan Avenue**

Service between Jamaica and Williamsburg Existing routes: Q54

#### **ROUTE LENGTH**

Existing: 9.7 miles Proposed: 9.7 miles

AVERAGE STOP SPACING

Existing: 774 feet Proposed: 1383 feet

#### **PROPOSED** CONNECTIONS

Bus

B53, B57, B62, B66, B69, Q1, Q6, Q8, Q9, Q10, Q14, Q20, Q23, Q24, Q29, Q30, Q31, Q37, Q38, Q39, Q40, Q41, Q43, Q44, Q47, Q52, Q53, Q55, Q56, Q59, Q60, Q67, Q68, Q110

800000 LIRR

#### PROPOSED ROUTE SUMMARY

The proposed Q54 would maintain its existing routing.

To match stop spacing on other Limited routes, Q54 stops would be spaced slightly further apart than Local routes to improve speed and reliability, but still within walking distance.

Frequencies will be increased on weekdays to provide allday 10 minutes-or-better service. No span changes are being proposed at this time.

#### Route Improvements

- Improved stop
- NYC DOT Priority

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	24	9	8	12	8	15	18
PROPOSED	24 hours	24	9	7	8	8	9	15
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	27	20	18	14	14	17	23
PROPOSED	24 hours	27	20	18	14	14	17	23
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	30	24	20	19	14	17	20
PROPOSED	24 hours	30	24	20	19	14	17	20

<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

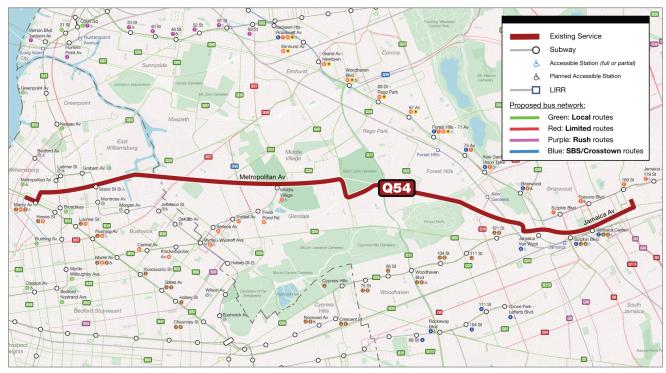
Queens Bus Network Redesign

Share your thoughts on the proposed Q54 at https://new.mta.info/Q54 or by calling 511.

**LIMITED** 

# **Metropolitan Avenue**

Service between Jamaica and Williamsburg Existing routes: Q54



Provide Feedback 🗐

Share your thoughts on the proposed Q54 at https://new.mta.info/Q54 or by calling 511.



# LOCAL

☐ Change since New Draft Plan ☐ New route ☐ Route change ☐ Schedule change

# **Jamaica Avenue West**

Service between Broadway Junction and Jamaica Existing routes: Q56

#### ROUTE LENGTH

Existing: 6.6 miles Proposed: 6.6 miles

AVERAGE STOP SPACING

Existing: 619 feet

Proposed: 1038 feet

#### PROPOSED ROUTE SUMMARY

The proposed Q56 would maintain its existing routing.

To match stop spacing on other Local routes, Q56 stops would be spaced slightly further apart than existing to speed up buses and improve reliability.

Route Improvements

No frequency or service span changes are being proposed at this time.

#### **PROPOSED** CONNECTIONS

Bus B53, B60, B66, B76, B83, Q4, Q7, Q11, Q24, Q25, Q31, Q37, Q40, Q41, Q43, Q44, Q52, Q53, Q85, Q86, Q87, Q110

Train 0000000

LIRR

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	48	13	8	11	13	17	23
PROPOSED	24 hours	48	13	8	11	13	17	23
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	40	24	15	12	13	20	20
PROPOSED	24 hours	40	24	15	12	13	20	20
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	48	24	20	18	16	20	26
PROPOSED	24 hours	48	24	20	18	16	20	26

<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

#### Provide Feedback 🗐

Share your thoughts on the proposed Q56 at https://new.mta.info/Q56 or by calling 511.

**Service between Broadway Junction and Jamaica** *Existing routes:* Q56



Provide Feedback 🗐

LOCAL

Share your thoughts on the proposed Q56 at https://new.mta.info/Q56 or by calling 511.

# LOCAL

■ Change since New Draft Plan
■ New route
■ Route change
■ Schedule change

# **Queens Boulevard**

Service between South Jamaica and Midtown East Existing routes: Q60

#### **ROUTE LENGTH**

Existing: 10.6 miles Proposed: 10.6 miles

#### AVERAGE STOP SPACING

Existing: 919 feet

# Proposed: 1080 feet

# PROPOSED ROUTE SUMMARY

The proposed Q60 would mostly maintain its existing routing except for a minor change. In the westbound direction approaching the Queensboro Bridge, buses would no longer travel around Dutch Kills Green via 41 Av/ Queens Plaza North, avoiding a congested route deviation. As a result, buses would no longer stop on Queens Plaza North, and would approach the bridge directly from Queens Blvd.

#### Route Improvements

#### PROPOSED CONNECTIONS

B57, Q1, Q6, Q8, Q9, Q10, Q18, Q20, Q23, Q24, Q25, Q30, Q31, Q32, Q37, Q38, Q40, Q41, Q43, Q44, Q45, Q46, Q47, Q48, Q53, Q54, Q56, Q58, Q59, Q64, Q65, Q68, Q72, Q75, Q98

066666000800 LIRR

To match stop spacing on other Local routes, Q60 stops would be spaced slightly further apart than existing to speed up buses and improve reliability. Please note that bus stop locations on Queens Blvd are under further review for the future NYC DOT Queens Blvd Capital Project.

No frequency or service span changes are being proposed at this time.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	30	17	8	9	8	8	18
PROPOSED	24 hours	30	17	8	9	8	8	18
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	30	20	12	10	10	12	18
PROPOSED	24 hours	30	20	12	10	10	12	18
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	24	24	15	11	11	12	20
PROPOSED	24 hours	30	30	15	12	12	12	20

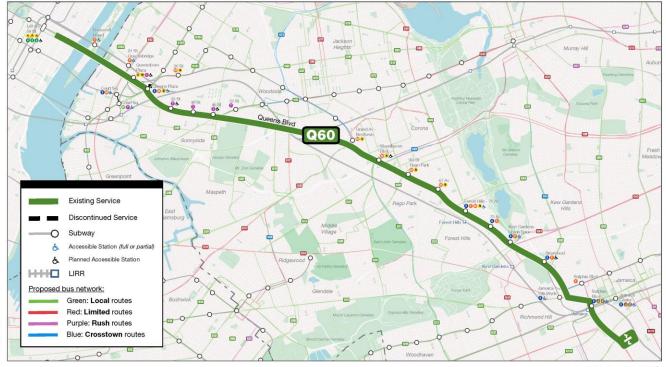
<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

#### Provide Feedback ®

Queens Bus Network Redesign

Share your thoughts on the proposed Q60 at https://new.mta.info/Q60 or by calling 511.

**Queens Boulevard**Service between South Jamaica and Midtown East *Existing routes:* Q60



Provide Feedback

LOCAL

Share your thoughts on the proposed Q60 at https://new.mta.info/Q60 or by calling 511.



#### ROUTE LENGTH

Existing: 9 miles Proposed: 6.7 miles

AVERAGE

STOP SPACING Existing: 918 feet

Proposed: 1269 feet

#### PROPOSED ROUTE SUMMARY

The proposed Q65 would still be the primary service along 164 St, but would no longer serve College Point, terminating in Flushing instead. The route would also be realigned approaching Flushing to serve Sanford Av, where the Q12 would no longer operate. Existing Q65 service in College Point would be replaced by the proposed Q26.

#### Route Improvements

Proposed Final Plan | 306

To match stop spacing on other Local routes, Q65 stops would be spaced slightly further apart than existing to speed up buses and improve reliability.

PROPOSED CONNECTIONS

Bus Q1, Q6, Q8, Q13, Q17, Q25, Q26, Q27, Q43, Q45, Q46, Q48, Q64, Q75, Q83, Q88, Q110, Q111, Q112, Q114, Q115

Train 00000 LIRR

Weekday frequencies would be slightly adjusted to reallocate some service to the proposed Q26. Weekend frequencies would be slightly adjusted. Service would continue to operate 24 hours.

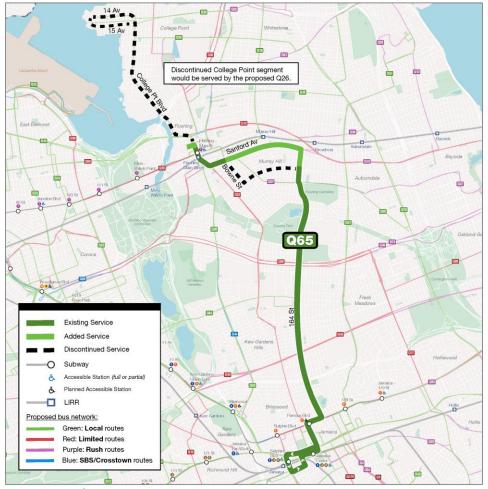
#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	34	15	4	8	5	10	15
PROPOSED	24 hours	27	15	5	8	5	9	15
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	40	40	14	12	10	13	23
PROPOSED	24 hours	27	24	13	11	10	13	26
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	40	40	15	11	10	12	23
PROPOSED	24 hours	27	30	14	11	10	13	23
*Frequencies i	ndiciate how often the	bus comes on av	verage in the peak of	lirection, in minut	es.			

Share your thoughts on the proposed Q65 at https://new.mta.info/Q65 or by calling 511.

LOCAL

**164th Street**Service between Flushing and Jamaica Existing routes: Q65



Provide Feedback ®

Share your thoughts on the proposed Q65 at https://new.mta.info/Q65 or by calling 511.

Proposed Final Plan | 307 Queens Bus Network Redesign



# **Francis Lewis Boulevard North**

Service between College Point and Jamaica Existing routes: Q76

#### **ROUTE LENGTH**

Existing: 9.8 miles Proposed: 9.5 miles

**AVERAGE** STOP SPACING

Existing: 833 feet Proposed: 1207 feet

#### PROPOSED ROUTE SUMMARY

The proposed Q76 would mostly maintain its existing routing, but would be realigned at its northern end across 20 Av instead of the Cross Island Service Rd, providing a more direct path to College Point. The route would also be extended to College Point Blvd to provide better eastwest connectivity across the neighborhood. Service along the Cross Island Service Rd would be provided by the proposed new Q62.

#### Route Improvements

- More direct routing
- New connections
- Improved stop

#### **PROPOSED** CONNECTIONS

Bus Q1, Q12, Q13, Q15, Q16, Q17, Q20, Q25, Q26, Q27, Q31, Q36, Q43, Q44, Q46, Q48, Q61, Q62, Q77, Q88

Train G

LIRR

To match stop spacing on other Local routes, Q76 stops would be spaced slightly further apart than existing to speed up buses and improve reliability.

Sunday AM and PM frequencies would be slightly adjusted. Service spans would be slightly adjusted to match ridership patterns.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	5:00 AM - 11:05 PM	-	30	9	14	12	20	36
PROPOSED	4:55 AM - 11:05 PM	-	30	9	14	12	20	36
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	5:25 AM - 10:25 PM	-	30	26	30	22	30	40
PROPOSED	5:25 AM - 10:25 PM	-	30	26	30	22	30	40
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	6:25 AM - 10:40 PM	-	-	36	30	30	30	30
PROPOSED	6:25 AM - 10:40 PM	-	-	26	30	27	30	30

Share your thoughts on the proposed Q76 at https://new.mta.info/Q76 or by calling 511.

\*Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

# LOCAL

# **Francis Lewis Boulevard North**

Service between College Point and Jamaica *Existing routes:* Q76



Share your thoughts on the proposed Q76 at https://new.mta.info/Q76 or by calling 511.





■ Change since New Draft Plan
■ New route
■ Route change
■ Schedule change

Route Improvements

New connections

NYC DOT Priority

Proposed Final Plan | 339

Improved stop

## Francis Lewis Boulevard South

Service between Springfield Gardens and Jamaica Existing routes: Q77

#### **ROUTE LENGTH**

Existing: 6.7 miles Proposed: 7.5 miles

#### AVERAGE STOP SPACING

Existing: 788 feet Proposed: 1039 feet

#### PROPOSED ROUTE SUMMARY

The proposed Q77 would be extended south to 147 Av. improving connections and filling a gap in the bus network.

To match stop spacing on other local and limited-stop portions of Rush routes, Q77 stops along 147 Av, Springfield Blvd, and Francis Lewis Blvd would be spaced

slightly further apart than existing, while stops along Hillside Av would only be located at key destinations and major transfer points. The proposed Q1 would provide all-day frequent service to additional stops on Hillside Av.

Frequencies in certain time periods would be slightly adjusted. Service spans would be increased on weekdays and Sunday.

#### PROPOSED CONNECTIONS

Q1, Q2, Q3, Q4, Q5, Q17, Q27, Q36, Q43, Q51, Q76, Q82, Q83, Q84, Q85, Q86, Q87, Q110

Train

Bus

LIRR

## PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	5:50 AM - 9:30 PM	-	20	8	11	8	15	30
PROPOSED	5:30 AM - 9:55 PM		20	8	11	8	13	30
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	6:15 AM - 9:00 PM	-	-	23	20	20	24	60
PROPOSED	6:15 AM - 9:00 PM	-		26	20	20	24	60
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	6:55 AM - 10:10 PM	-		36	30	30	30	40
PROPOSED	6:55 AM - 10:25 PM	-		36	30	30	30	40

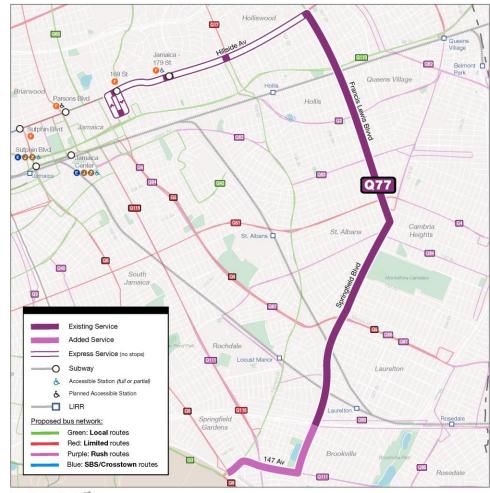
Share your thoughts on the proposed Q77 at https://new.mta.info/Q77 or by calling 511.

\*Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

RUSH

## Francis Lewis Boulevard South

Service between Springfield Gardens and Jamaica Existing routes: Q77



Share your thoughts on the proposed Q77 at https://new.mta.info/Q77 or by calling 511.



☐ Change since New Draft Plan ☐ New route ☐ Route change ☐ Schedule change

Route Improvements

New connections

NYC DOT Priority

Corridor

Improved stop

# **Belmont Park - Jamaica** *Existing routes:* Q36, Q110

#### **ROUTE LENGTH**

Existina: -

Proposed: 4.7 miles **AVERAGE** STOP SPACING

Existing: -

Proposed: 1349 feet

PROPOSED CONNECTIONS

Bus Q1, Q2, Q3, Q17, Q26, Q36, Q43, Q76, Q77

Train

LIRR

#### PROPOSED ROUTE SUMMARY

The proposed Q82 would be a new Rush route combining and replacing segments of the existing Q36 along Hillside Av & 212 St as well as the Hempstead Av segment of the existing Q110 to UBS Arena. This new route would provide faster, more reliable service to Jamaica. Service further east on Jamaica Av would be provided by the proposed Q110

or Q36, while service on Little Neck Pkwy would be provided by the proposed Q36.

To match stop spacing on other local and limited-stop portions of Rush routes, Q82 stops along Hempstead Av, 212 St, and 212 Pl would be spaced slightly further apart than existing, while stops along Hillside Av would only be located at key destinations and major transfer points. The proposed Q1 would provide all-day frequent service to stops along the Hillside Av corridor.

Weekday service frequencies would be every 15 minutes during the peak hours and 20 minutes during the off-peak hours. Overnight service along Jamaica Av and part of Hempstead Av would be provided by the proposed Q110 and Q2.

## PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

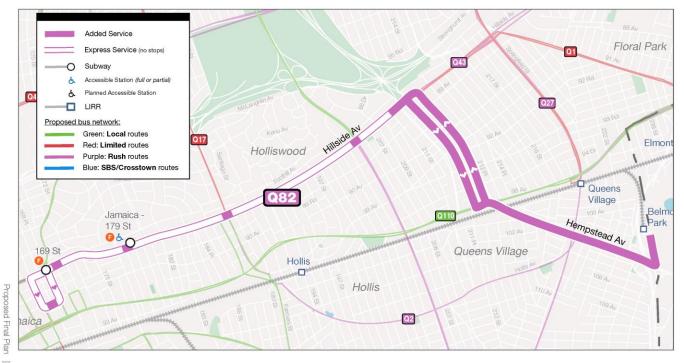
	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	-	-	-	-	-	-	-	-
PROPOSED	4:00 AM - 12:50 AM	-	24	15	20	16	15	23
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	-	-	-	-	-	-	-	-
PROPOSED	5:45 AM - 1:15 AM	-	30	20	20	20	20	23
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	-	-	-	-	-	-	-	-
PROPOSED	5:10 AM - 12:50 AM	-	30	26	20	20	20	30

<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

Queens Bus Network Redesign

Share your thoughts on the proposed Q82 at https://new.mta.info/Q82 or by calling 511.

# Belmont Park - Jamaica Existing routes: Q36, Q110



Provide Feedback

RUSH

Share your thoughts on the proposed Q82 at https://new.mta.info/Q82 or by calling 511.



■ Change since New Draft Plan
New route
Route change
Schedule change

Route Improvements

Improved stop

• NYC DOT Priority

spacing

patterns

Corridor

• Fewer route

Cambria Heights - Jamaica
via Murdock Av
Existing routes: Q83

#### **ROUTE LENGTH**

Existing: 4.8 miles Proposed: 4.8 miles

AVERAGE

STOP SPACING

Existing: 729 feet Proposed: 1030 feet

## PROPOSED CONNECTIONS

Bus

Q1, Q20, Q24, Q25, Q26, Q3, Q30, Q31, Q41, Q42, Q43, Q55, Q56, Q65, Q77, Q110, Q111, Q112, Q114, Q115

Train 8600

LIRR

#### PROPOSED ROUTE SUMMARY

The proposed Q83 would maintain its existing routing. Only bus stop changes are proposed.

To match stop spacing on other local and limited-stop portions of Rush routes, Q83 stops along Murdock Av, Farmers Blvd, and Liberty Av to 177 St would be spaced slightly further apart than existing, while stops west of

177 St would only be located at key destinations and major transfer points. The proposed Q42 would provide local service to stops on this section of Liberty Av.

Frequencies at certain time periods would be slightly adjusted. Service would continue to operate during the same hours.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

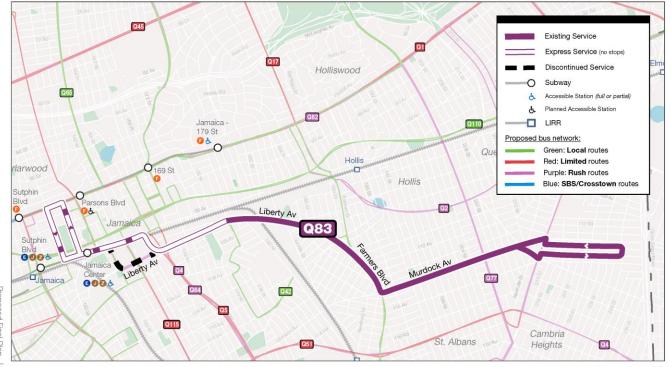
	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	34	9	4	9	5	6	12
PROPOSED	24 hours	34	9	4	9	5	6	12
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	34	20	10	10	10	12	16
PROPOSED	24 hours	34	17	11	10	10	12	16
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	40	24	14	14	12	13	16
PROPOSED	24 hours	40	24	14	14	12	13	16

<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

Share your thoughts on the proposed Q83 at https://new.mta.info/Q83 or by calling 511.

## Cambria Heights - Jamaica

via Murdock Av Existing routes: Q83



Provide Feedback

RUSH

Share your thoughts on the proposed Q83 at https://new.mta.info/Q83 or by calling 511.





☐ Change since New Draft Plan ☐ New route ☐ Route change ☐ Schedule change

Route Improvements

• Improved stop

## 120th Avenue / Merrick Boulevard

Service between Laurelton and Jamaica Existing routes: Q84

#### **ROUTE LENGTH**

Existing: 5.4 miles Proposed: 5.4 miles

#### AVERAGE STOP SPACING

Existing: 725 feet Proposed: 828 feet

#### **PROPOSED** CONNECTIONS

Bus Q3, Q4, Q5, Q77, Q85, Q86, Q87, Q110, Q111, Q112, Q114,

Train 300

LIRR

#### PROPOSED ROUTE SUMMARY

The proposed Q84 would mostly maintain its existing routing with a minor realignment approaching Jamaica via Liberty Av and 160 St.

To match stop spacing on other local and limited-stop

portions of Rush routes, Q84 stops along 120 Av would be spaced slightly further apart than existing, while stops along Merrick Blvd would only be located at key destinations and major transfer points. For riders who need to get on or off on Merrick Blvd, the Q5 would provide frequent service along that corridor.

Frequencies on weekdays would be slightly decreased to reallocate some service to the new Merrick Blvd routes, the Q86 and Q87. Although Q84 frequencies would be slightly decreased, Merrick Blvd as a whole would see an increase in combined service among the proposed routes serving the corridor (Q4, Q5, Q84, Q85, Q86, Q87). Service spans would be slightly increased on weekdays.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

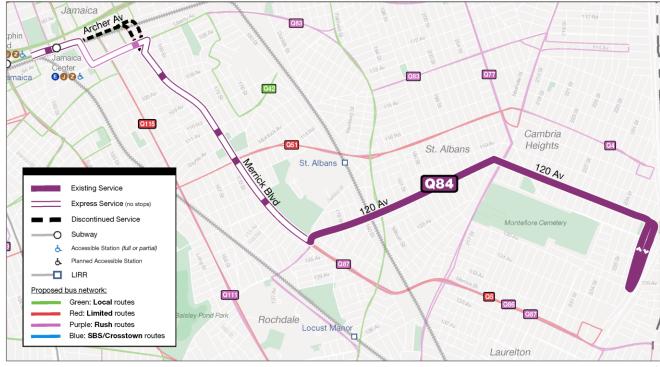
	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	5:00 AM - 1:30 AM	-	20	6	14	11	12	20
PROPOSED	4:35 AM - 1:30 AM	-	15	8	15	11	13	20
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	5:55 AM - 1:05 AM	-	60	16	20	20	20	26
PROPOSED	5:55 AM - 1:05 AM	-	60	16	20	20	20	26
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	6:00 AM - 1:15 AM	-	-	23	20	20	20	26
PROPOSED	6:00 AM - 1:15 AM	-		23	20	20	20	26

<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

Share your thoughts on the proposed Q84 at https://new.mta.info/Q84 or by calling 511.

## 120th Avenue / Merrick Boulevard

Service between Laurelton and Jamaica Existing routes: Q84



Provide Feedback

RUSH

Share your thoughts on the proposed Q84 at https://new.mta.info/Q84 or by calling 511.

Proposed Final Plan | 350



Queens Bus Network Redesign

#### ROUTE LENGTH

Existing: 7.3 miles Proposed: 7.3 miles

### **AVERAGE** STOP SPACING

Existing: 913 feet Proposed: 1424 feet

#### **PROPOSED** CONNECTIONS

Bus Q3, Q4, Q5, Q77, Q84, Q86, Q87, Q110, Q111, Q112, Q114,

Train 000

LIRR

#### PROPOSED ROUTE SUMMARY

The proposed Q85 would maintain its existing routing to Green Acres Mall, but service to 243 St would be provided by the proposed new Q86. Instead of having two separate Q85 branches, this single branch to Green Acres Mall allows riders to better differentiate which route to take based on their destination.

#### Route Improvements

- Improved stop spacing
- Fewer route patterns
- NYC DOT Priority Corridor

Proposed Final Plan | 354

To match stop spacing on other local and limited-stop portions of Rush routes, Q85 stops from N/S Conduit Av to Merrick Blvd would be spaced slightly further apart than existing, while stops along Merrick Blvd would only be located at key destinations and major transfer points. For riders who need to get on or off on Merrick Blvd, the Q5 would provide frequent service along that corridor.

Frequencies would be slightly decreased to reallocate some service to the new Merrick Blvd routes, the Q86 and Q87. Although Q85 frequencies would be decreased, Merrick Blvd as a whole would see an increase in combined service among the proposed routes serving the corridor (Q4, Q5, Q84, Q85, Q86, Q87). Service would continue to operate 24 hours.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	27	9	3	7	4	5	10
PROPOSED	24 hours	27	10	4	8	5	7	14
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	30	17	9	10	10	10	16
PROPOSED	24 hours	34	13	12	12	12	12	16
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	30	20	13	12	12	12	16
PROPOSED	24 hours	30	20	13	12	12	12	16

<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

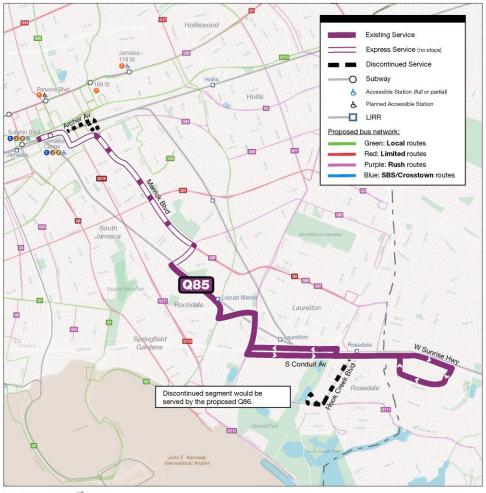
Share your thoughts on the proposed Q85 at https://new.mta.info/Q85 or by calling 511.

RUSH

Green A via Rochdale

## **Green Acres - Jamaica**

Existing routes: Q85



Provide Feedback

Share your thoughts on the proposed Q85 at https://new.mta.info/Q85 or by calling 511.



#### **ROUTE LENGTH**

Existing: -Proposed: 6.5 miles

**AVERAGE** STOP SPACING

Existing: -

Proposed: 998 feet

#### PROPOSED ROUTE SUMMARY

The proposed Q86 would be a new route serving the Rosedale branch of the existing Q5 and Q85 along Brookville Blvd, 243 St, and Huxley St. The proposed new Q87 would serve the Green Acres branch. Splitting the Q5 and Q85 branches into separate routes allows riders to better differentiate which route to take based on their destination. Riders boarding on Merrick Blvd west of Brookville Blvd can take either the Q5, Q86, or Q87.

#### Route Improvements

- New connections Improved stop
- Fewer route patterns
- NYC DOT Priority Corridor

#### PROPOSED CONNECTIONS

Bus Q3, Q4, Q5, Q84, Q85, Q87. Q110, Q111, Q112, Q114, Q115

**90**0 LIRR

To match stop spacing on other local and limited-stop portions of Rush routes, Q86 stops along Brookville Blvd, 243 St, Huxley St, and Merrick Blvd (between Brookville Blvd and Springfield Blvd) would be spaced slightly further apart than existing, while stops along Merrick Blvd west of Springfield Blvd would only be located at key destinations and major transfer points. For riders who need to get on or off on Merrick Blvd, the Q5 would provide frequent service along that corridor.

Frequencies would resemble those of the existing Q5 and Q85 Rosedale branches. Service would operate 24 hours.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING		-	-	-	-	-	-	-
PROPOSED	24 hours	40	12	8	13	8	9	18
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	-		-	-	-	-	-	-
PROPOSED	24 hours	40	24	20	20	20	20	20
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING		-	-	-	-	-	-	-
PROPOSED	24 hours	40	20	20	20	20	20	23

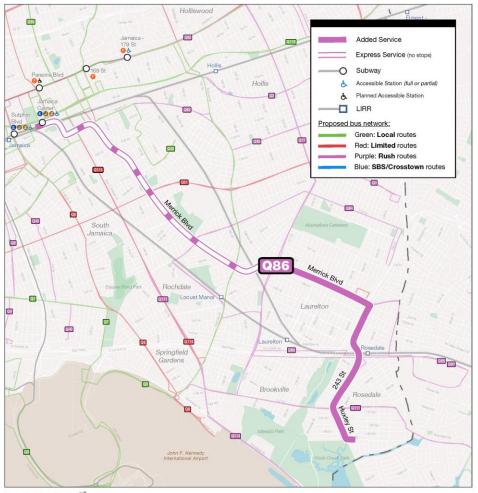
<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

Queens Bus Network Redesign

Share your thoughts on the proposed Q86 at https://new.mta.info/Q86 or by calling 511.

RUSH

Rosedale - Jamaica
via Merrick Blvd



Provide Feedback

Share your thoughts on the proposed Q86 at https://new.mta.info/Q86 or by calling 511.

Proposed Final Plan | 358 Queens Bus Network Redesign Proposed Final Plan | 359



## **Green Acres - Jamaica**

### **ROUTE LENGTH**

Existing: -Proposed: 6.7 miles

AVERAGE STOP SPACING

Existing: -

Proposed: 1359 feet

#### PROPOSED CONNECTIONS

Bus Q3, Q4, Q5, Q84, Q85, Q86, Q110, Q111, Q112, Q114, Q115

Train

**90**0

LIRR

#### PROPOSED ROUTE SUMMARY

The proposed Q87 would be a new route serving the Green Acres branch of the existing Q5. The proposed new Q86 would serve the Brookville Blvd branch. Splitting the Q5 branches into separate routes allows riders to better differentiate which route to take based on their destination. Riders boarding on Merrick Blvd west of Brookville Blvd can take either the Q5, Q86, or Q87.

### Route Improvements

- Improved stop spacing
- Fewer route patterns
- NYC DOT Priority Corridor

Proposed Final Plan | 361

To match stop spacing on other local and limited-stop portions of Rush routes, Q87 stops from Green Acres Mall to Merrick Blvd/Springfield Blvd would be spaced slightly further apart than existing, while stops along Merrick Blvd west of Springfield Blvd would only be located at key destinations and major transfer points. For riders who need to get on or off on Merrick Blvd, the Q5 would provide frequent service along that corridor.

Frequency and span would resemble the existing Q5 Green Acres branch.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

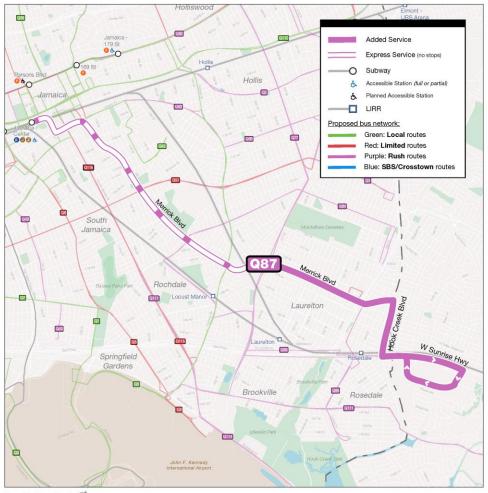
	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	-	-	-	-	-	-	-	-
PROPOSED	6:00 AM - 12:10 AM	-	-	26	19	20	24	30
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	-	-	-	-	-	-	-	-
PROPOSED	7:00 AM - 12:00 AM	-	-	20	15	15	15	26
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING		-	-	-	-	-	-	-
PROPOSED	7:00 AM - 12:00 AM	-	-	20	15	15	20	30

<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

Share your thoughts on the proposed Q87 at https://new.mta.info/Q87 or by calling 511.

RUSH

**Green Acres - Jamaica** *Existing routes:* Q5



Provide Feedback 🥩

Share your thoughts on the proposed Q87 at https://new.mta.info/Q87 or by calling 511.





■ Change since New Draft Plan ■ New route ■ Route change ■ Schedule change

# Elmhurst - Queens Village Existing routes: Q88

#### **ROUTE LENGTH**

Existing: 9 miles

Proposed: 9 miles

AVERAGE STOP SPACING

Existing: 777 feet

Proposed: 1310 feet

#### PROPOSED ROUTE SUMMARY

reliability, but still within walking distance.

The proposed Q88 would maintain its existing routing.

Route Improvements

To match stop spacing on other Limited routes, Q88 stops would be spaced slightly further apart than Local routes to improve speed and

No frequency or service span changes are being proposed at this time.

#### **PROPOSED** CONNECTIONS

Bus

Q11, Q14, Q17, Q20, Q23, Q25, Q26, Q29, Q36, Q38, Q44, Q45, Q58, Q59, Q60, Q63, Q72, Q75, Q76, Q98, Q110

Train

00

LIRR

## PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	5:35 AM - 12:15 AM	-	30	5	6	6	12	20
PROPOSED	5:35 AM - 12:15 AM	-	30	5	6	6	12	20
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	6:15 AM - 11:15 PM	-	-	14	10	11	15	23
PROPOSED	6:15 AM - 11:15 PM	-	-	14	10	11	15	23
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	8:00 AM - 10:45 PM	-	-	20	14	12	15	24
PROPOSED	8:00 AM - 10:45 PM	-	-	20	14	12	15	24

<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

Share your thoughts on the proposed Q88 at https://new.mta.info/Q88 or by calling 511.

# Elmhurst - Queens Village Existing routes: Q88



Provide Feedback

LIMITED

Share your thoughts on the proposed Q88 at https://new.mta.info/Q88 or by calling 511.

## LOCAL

■ Change since New Draft Plan
New route
■ Route change
■ Schedule change

Jamaica Avenue East via Jamaica Av Existing routes: Q110

#### **ROUTE LENGTH**

Existing: 4.7 miles Proposed: 5.8 miles

#### AVERAGE STOP SPACING

Existing: 752 feet Proposed: 1425 feet

#### PROPOSED CONNECTIONS

Q1, Q2, Q3, Q4, Q5, Q6, Q8, Q9, Q17, Q20, Q24, Q25, Q26, Q30, Q31, Q36, Q41, Q43, Q44, Q54, Q55, Q56, Q65, Q77, Q82, Q83, Q85, Q86, Q87, Q88, Q111, Q112, Q114, Q115

Train

**990**9 LIRR

#### PROPOSED ROUTE SUMMARY

The proposed Q110 would be extended further east along Jamaica Av to the Floral Park LIRR station, providing continuous service along the corridor. Service along Hempstead Av and to the 179 St F train station would be provided by the proposed Q82.

To match stop spacing on other Local routes, Q110 stops would be spaced slightly further apart than existing to speed up buses and improve reliability.

#### Route Improvements

- More direct routing

- Fewer route
- NYC DOT Priority

Weekday frequencies would be slightly decreased to reallocate the 179 St subway trips to the proposed new Q82. Service would continue to operate 24 hours.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	30	20	5	10	7	12	20
PROPOSED	24 hours	34	17	7	10	8	13	20
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	34	30	15	10	11	15	30
PROPOSED	24 hours	34	30	15	10	11	15	30
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	34	30	30	16	16	20	30
PROPOSED	24 hours	34	30	30	16	16	20	30

<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

Share your thoughts on the proposed Q110 at https://new.mta.info/Q110 or by calling 511.

LOCAL

Jamaica Avenue East via Jamaica E



Provide Feedback @

Share your thoughts on the proposed Q110 at https://new.mta.info/Q110 or by calling 511.



Route Improvements

Proposed Final Plan | 391

Improved stop

spacing

• Fewer route

## Rosedale - Jamaica

via 147th Avenue Existing routes: Q111

#### **ROUTE LENGTH**

Existing: 6.3 miles Proposed: 6.3 miles

AVERAGE STOP SPACING

Existing: 762 feet Proposed: 1087 feet

#### PROPOSED ROUTE SUMMARY

The proposed Q111 would maintain its existing routing, only stop changes are proposed. The two weekday trips that currently serve Peninsula Blvd would be maintained.

To match stop spacing on other local and limited-stop portions of Rush routes, Q111 stops along 147 Av would be spaced slightly further apart than existing, while stops along Guy R. Brewer Blvd would only be located at key destinations and major transfer points. Local stops would be served by the new proposed Q115.

PROPOSED CONNECTIONS

Bus Q1, Q3, Q4, Q5, Q6, Q7, Q8, Q24, Q25, Q41, Q42, Q43, Q51 Q6, Q65, Q77, Q83, Q85, Q86, Q87, Q110, Q112, Q114, Q115

Train 8600 LIRR

Q111 frequencies would be decreased to reallocate some service to the new proposed Q115, which would provide new all-day frequent service along Guy R. Brewer Blvd. Guy R. Brewer Blvd would see an overall increase in combined service between the three routes along the corridor (Q111, Q114, Q115). Service would continue to operate 24 hours.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

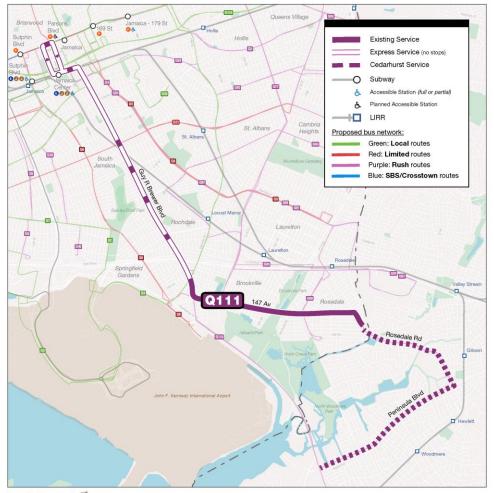
	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	30	12	4	6	4	8	13
PROPOSED	24 hours	30	15	6	12	7	12	20
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	30	20	7	6	6	15	23
PROPOSED	24 hours	40	24	14	12	12	17	23
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	30	24	14	6	6	13	20
PROPOSED	24 hours	48	30	15	12	13	15	23

<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

Share your thoughts on the proposed Q111 at https://new.mta.info/Q111 or by calling 511.

# RUSH

Rosedale - Jamaica
via 147th Avenue
Existing routes: Q111



Share your thoughts on the proposed Q111 at https://new.mta.info/Q111 or by calling 511.



## LOCAL

■ Change since New Draft Plan
New route
■ Route change
Schedule change

Liberty Avenue
Service between Jamaica and East New York
Existing routes: Q112, Q7

#### **ROUTE LENGTH**

Existing: 4 miles Proposed: 5.9 miles

AVERAGE

STOP SPACING

Existing: 662 feet Proposed: 1242 feet

#### PROPOSED CONNECTIONS

B13, B14, Q4, Q5, Q6, Q7, Q8, Q9, Q10, Q11, Q20, Q24, Q25, Q30, Q31, Q37, Q40, Q41, Q42, Q44, Q52, Q53, Q54, Q55, Q56, Q60, Q65, Q83, Q84, Q86, Q87, Q110, Q111, Q114, Q115

Train 000000

LIRR

#### PROPOSED ROUTE SUMMARY

The proposed Q112 would be extended west to the accessible Euclid Av A/C train station via Sutter Av and Pitkin Av, replacing existing Q7 service there, and providing a better east/west connection across southwest Queens.

To match stop spacing on other Local routes, Q112 stops would be spaced slightly further apart than existing to speed up buses and improve reliability.

### Route Improvements

- New connections
- Improved stop

Weekday and weekend frequencies would be slightly adjusted in select time periods. Service would continue to operate during the same hours.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	5:20 AM - 12:00 AM	-	30	8	14	10	24	30
PROPOSED	5:20 AM - 12:00 AM	-	20	9	12	10	24	30
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	5:20 AM - 12:00 AM	-	30	23	15	15	20	30
PROPOSED	5:20 AM - 12:00 AM	-	30	20	15	15	17	30
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	7:00 AM - 10:30 PM	-	-	20	20	22	30	30
PROPOSED	7:00 AM - 10:30 PM	-	-	20	19	20	30	30

<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

Queens Bus Network Redesign

Share your thoughts on the proposed Q112 at https://new.mta.info/Q112 or by calling 511.

Liberty Avenue
Service between Jamaica and East New York
Existing routes: Q112, Q7



Provide Feedback

LOCAL

Share your thoughts on the proposed Q112 at https://new.mta.info/Q112 or by calling 511.



Route Improvements

Improved frequency

Proposed Final Plan | 399

Improved stop

spacing

Fewer route

patterns

### **ROUTE LENGTH**

Existing: 11.1 miles Proposed: 10.7 miles

AVERAGE STOP SPACING

Existing: 1359 feet Proposed: 1356 feet

#### PROPOSED CONNECTIONS

Bus Q4, Q5, Q6, Q8, Q22, Q24, Q25, Q41, Q42, Q43, Q65, Q77, Q83, Q86, Q87, Q110, Q111, Q112,

Train 00000 LIRR

#### PROPOSED ROUTE SUMMARY

The proposed Q114 would maintain its existing routing, but would absorb existing Q113 service, which would be discontinued. Current Q113 passengers can take the proposed Q114.

To match stop spacing on other local and limited-stop portions of Rush routes, Q114 stops in Far Rockaway would be spaced slightly further apart than existing, while stops along Guy R. Brewer Blvd would only be located at key destinations and major transfer points. The newly proposed Q115 would provide frequent service along Guy R. Brewer Blvd north of Farmers Blvd.

Frequencies would be increased to resemble existing Q113 and Q114 service combined. Service would continue to operate 24 hours.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

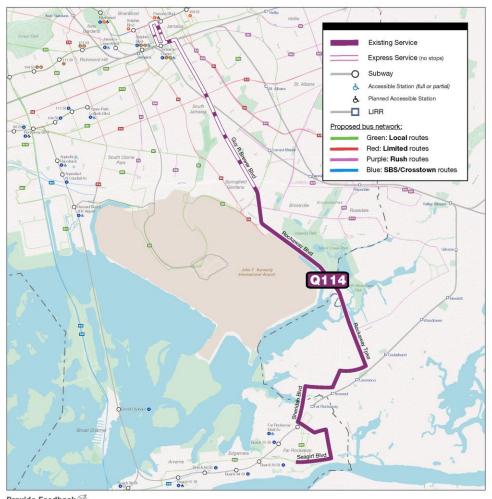
	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	48	24	20	23	13	24	18
PROPOSED	24 hours	30	20	9	10	7	10	16
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	48	40	20	20	20	20	23
PROPOSED	24 hours	24	30	11	11	11	12	20
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	24 hours	48	40	23	23	22	20	23
PROPOSED	24 hours	27	24	26	12	11	20	23

<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

Share your thoughts on the proposed Q114 at https://new.mta.info/Q114 or by calling 511.

Far Rockaway - Jamaica
Existing routes: Q114, Q113

RUSH



Share your thoughts on the proposed Q114 at https://new.mta.info/Q114 or by calling 511.



## LIMITED

■ Change since New Draft Plan
■ New route
■ Route change
■ Schedule change

Guy R. Brewer Boulevard
Service between Jamaica and Springfield Gardens
Existing routes: Q111

#### **ROUTE LENGTH**

Existina: -

Proposed: 3.8 miles

AVERAGE STOP SPACING

Existing: -

Proposed: 1130 feet

### PROPOSED ROUTE SUMMARY

The proposed Q115 would be a new all-day frequent route serving the Guy R. Brewer Blvd corridor from Farmers Blvd to Jamaica. This new route would become the primary service along Guy R. Brewer Blvd, with both the proposed Q111 & Q114 making full-time limited stops along the corridor, avoiding redundant service.

#### Route Improvements

- Improved stop

Proposed Final Plan | 403

Fewer route

To match stop spacing on other Limited routes, Q115 stops would be spaced slightly further apart than Local routes to improve speed and reliability, but still within walking distance.

The proposed Q115 would have 10 minute-or-better frequencies on weekdays and would operate 24 hours on weekdays and weekends.

#### PROPOSED CONNECTIONS

Bus Q3, Q5, Q8, Q20, Q30, Q31, Q42, Q83, Q110, Q111, Q112,

Train 8600

### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	-	-	-	-	-	-	-	-
PROPOSED	24 hours	60	20	8	11	9	10	26
	SATURDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING		-	-	-	-	-	-	-
PROPOSED	24 hours	48	24	14	12	12	17	30
	SUNDAY	Overnight	Early Morning	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING		-	-	-	-	-	-	-
PROPOSED	24 hours	48	24	16	12	12	17	26

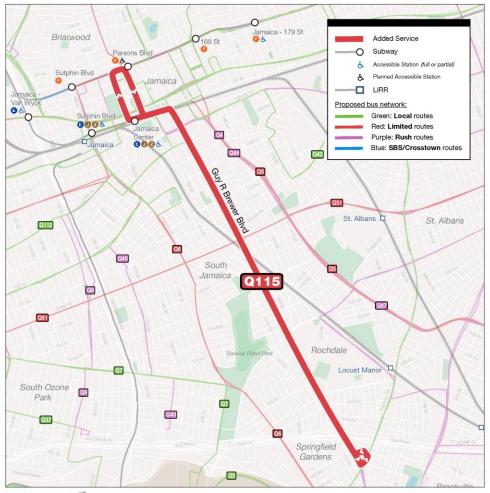
<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

Queens Bus Network Redesign

Share your thoughts on the proposed Q115 at https://new.mta.info/Q115 or by calling 511.

## LIMITED

Guy R. Brewer Boulevard
Service between Jamaica and Springfield Gardens
Existing routes: Q111



Queens Bus Network Redesign

Share your thoughts on the proposed Q115 at https://new.mta.info/Q115 or by calling 511.



■ Change since New Draft Plan
■ New route
■ Route change
■ Schedule change

Route Improvements

NYC DOT Priority

Improved stop

spacing

Corridor

# Glen Oaks - Midtown Manhattan via 6th Av Existing route 6

#### ROUTE LENGTH

Existing: 19.8 miles Proposed: 19.8 miles

AVERAGE STOP SPACING

Existing: 1310 feet Proposed: 1484 feet

#### PROPOSED ROUTE SUMMARY

The proposed QM5 would maintain its existing routing.

To match stop spacing on other local portions of Express routes, QM5 stops would be spaced slightly further apart than existing to speed up travel time and improve reliability.

Along the highway, the QM5 would travel non-stop to and from Manhattan.

Weekday AM peak, midday, and evening frequencies would be decreased due to low ridership on some trips. Service span would be slightly adjusted to match ridership patterns.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	WB: 5:10 AM - 9:00 PM   EB: 8:45 AM - 12:00 AM	12	30	14	24	60
PROPOSED	WB: 5:00 AM - 9:00 PM   EB: 8:45 AM - 12:00 AM	13	51	14	30	60
	SATURDAY	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	WB: 6:30 AM - 9:30 PM   EB: 9:00 AM - 12:00 AM	60	60	60	60	60
PROPOSED	WB: 6:30 AM - 9:30 PM   EB: 9:00 AM - 12:00 AM	60	60	60	60	60
	SUNDAY	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	WB: 7:30 AM - 8:30 PM   EB: 10:00 AM - 11:00 PM	60	60	60	60	60
PROPOSED	WB: 7:30 AM - 8:30 PM   EB: 10:00 AM - 11:00 PM	60	60	60	60	60

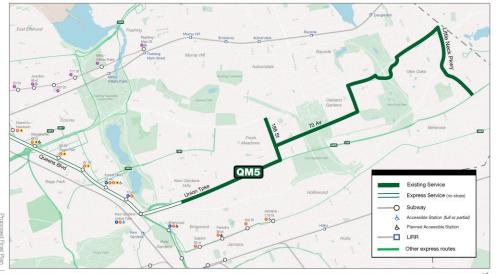
<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

Share your thoughts on the proposed QM5 at https://new.mta.info/QM5 or by calling 511.

Queens Bus Network Redesign Proposed Final Plan | 432

## **EXPRESS**

# Glen Oaks - Midtown Manhattan

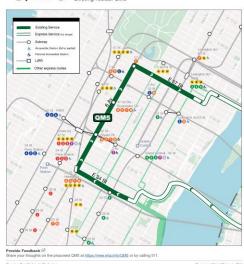


Provide Feedback ®

Share your thoughts on the proposed QM5 at https://new.mta.info/QM5 or by calling 511.

#### **EXPRESS**

## Glen Oaks - Midtown Manhattan





■ Change since New Draft Plan
■ New route
■ Route change
■ Schedule change

# North Shore Towers - Midtown Manhattan via 6th Av Existing routes: QM6

#### ROUTE LENGTH

Existing: 19.1 miles Proposed: 19.1 miles

#### **AVERAGE** STOP SPACING

Existing: 1802 feet Proposed: 1917 feet

#### PROPOSED ROUTE SUMMARY

The proposed QM6 would maintain its existing routing, however, on weekdays, the route would no longer make stops along Union Tpke west of 188 St. This speeds up travel times for riders east of 188 St and avoids providing redundant service on Union Tpke. Service from Union Tpke Route Improvements Improved stop

- spacing
- NYC DOT Priority Corridor

west of 188 St to 6 Av would still be provided by the proposed QM1 and QM5.

To match stop spacing on other local portions of Express routes, QM6 stops would be spaced slightly further apart than existing to speed up travel time and improve reliability. Along the highway, the QM6 would travel non-stop to and from

The number of QM6 trips would remain the same, but service spans would be slightly adjusted to match ridership patterns.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	WB: 5:45 AM - 9:30 PM   EB: 8:05 AM - 12:30 AM	16	60	30	40	60
PROPOSED	WB: 5:45 AM - 9:30 PM   EB: 8:00 AM - 12:30 AM	16	45	30	40	60
	SATURDAY	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	WB: 7:00 AM - 10:00 PM   EB: 8:30 AM - 11:30 PM	60	60	60	60	60
PROPOSED	WB: 7:10 AM - 10:10 PM   EB: 8:30 AM - 11:30 PM	60	60	60	60	60
	SUNDAY	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	WB: 8:00 AM - 9:00 PM   EB: 9:30 AM - 10:30 PM	60	60	60	60	60
PROPOSED	WB: 8:15 AM - 9:15 PM   EB: 9:30 AM - 10:30 PM	60	60	60	60	60

<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

#### Provide Feedback

Share your thoughts on the proposed QM6 at https://new.mta.info/QM6 or by calling 511.

**EXPRESS** 

## North Shore Towers - Midtown Manhattan



Share your thoughts on the proposed QM6 at https://new.mta.info/QM6 or by calling 511

Queens Bus Network Redesign Proposed Final Plan | 438 **EXPRESS** 

# North Shore Towers - Midtown Manhattan



Provide Feedback

Share your thoughts on the proposed QM6 at https://new.mta.info/QM6 or by calling 511.

Queens Bus Network Redesign Proposed Final Plan | 439



Proposed Final Plan | 437 Queens Bus Network Redesign

☐ Change since New Draft Plan ☐ New route ☐ Route change ☐ Schedule change

# Rockaways West - Midtown Manhattan via 6th Av Existing routes: QM16

#### ROUTE LENGTH

Existing: 22.9 miles Proposed: 22.9 miles

#### **AVERAGE** STOP SPACING

Existing: 1886 feet Proposed: 1912 feet

### PROPOSED ROUTE SUMMARY

The proposed QM16 would maintain its existing routing.

Route Improvements NYC DOT Priority Corridor

To match stop spacing on other local portions of Express

routes, QM16 stops would be spaced slightly further apart than existing to speed up travel time and improve reliability. Along the highway, the QM16 would travel non-stop to and from Manhattan.

Weekday PM peak frequencies would be slightly reduced due to low ridership on some trips. Service would continue to operate during the same hours in both directions.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	WB: 5:47 AM - 7:54 AM   EB: 3:50 PM - 6:40 PM	15	-	27	-	-
PROPOSED	WB: 5:47 AM - 7:54 AM   EB: 3:50 PM - 6:40 PM	15	-	34	-	-
	SATURDAY	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING		-	-	-	-	-
PROPOSED	-	-	-	-	-	-
	SUNDAY	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING		-	-	-	-	-
PROPOSED		-	-	-	-	-

<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

#### Provide Feedback

Share your thoughts on the proposed QM16 at https://new.mta.info/QM16 or by calling 511.

Rockaways West - Midtown Manhattan via 6th Av Existing routes: QM16

**EXPRESS** 



Queens Bus Network Redesign Proposed Final Plan | 467

## **EXPRESS**

Rockaways West - Midtown Manhattan via 6th Av Existing routes: QM16



Share your thoughts on the proposed QM16 at https://new.mta.info/QM16 or by calling 511.

Proposed Final Plan | 468



Proposed Final Plan | 466 Queens Bus Network Redesign

☐ Change since New Draft Plan ☐ New route ☐ Route change ☐ Schedule change

Rockaways East - Midtown Manhattan via 6th Av Existing routes: QM17

### ROUTE LENGTH

Existing: 23.8 miles Proposed: 23.8 miles

#### AVERAGE STOP SPACING

Existing: 1868 feet Proposed: 1915 feet

#### PROPOSED ROUTE SUMMARY

The proposed QM17 would mostly maintain its existing routing with a minor realignment in Arverne from Beach Channel Dr to Rockaway Beach Blvd.

### Route Improvements Improved stop

- NYC DOT Priority Corridor

To match stop spacing on other local portions of Express routes, QM17 stops would be spaced slightly further apart than existing to speed up travel time and improve reliability. Along the highway, the QM17 would travel non-stop to and from Manhattan.

Weekday peak frequencies would be slightly reduced due to low ridership on some trips. Service spans would be slightly adjusted to match ridership paterns.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	WB: 5:45 AM - 8:00 AM   EB: 3:30 PM - 7:00 PM	26	-	30	60	-
PROPOSED	WB: 5:45 AM - 8:00 AM   EB: 3:40 PM - 7:00 PM	30	-	34	60	-
	SATURDAY	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING		-	-	-	-	-
PROPOSED	-	-	-	-	-	-
	SUNDAY	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING		-	-	-	-	-
PROPOSED		-	-	-	-	-

<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

#### Provide Feedback

Share your thoughts on the proposed QM17 at https://new.mta.info/QM17 or by calling 511.

**EXPRESS** 

## **Rockaways East - Midtown Manhattan**



Queens Bus Network Redesign Proposed Final Plan | 471 **EXPRESS** 

## Rockaways East - Midtown Manhattan



Share your thoughts on the proposed QM17 at https://new.mta.info/QM17 or by calling 511.

Queens Bus Network Redesign Proposed Final Plan | 472



Proposed Final Plan | 470 Queens Bus Network Redesign

☐ Change since New Draft Plan ☐ New route ☐ Route change ☐ Schedule change

Route Improvements

NYC DOT Priority

Improved stop

Corridor

Rochdale Village - Midtown Manhattan via Madison Av Existing routes: QM21

### ROUTE LENGTH

Existing: 18 miles Proposed: 18 miles

#### AVERAGE STOP SPACING

Existing: 1709 feet Proposed: 1832 feet

### PROPOSED ROUTE SUMMARY

The proposed QM21 would maintain its existing routing.

To match stop spacing on other local portions of Express routes, QM21 stops would be spaced slightly further apart than existing to speed up travel time and improve reliability.

Along the highway, the QM21 would travel non-stop to and from Manhattan.

Weekday peak frequencies would be slightly reduced to match ridership patterns. Service would continue to operate during the same hours in both directions.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	WB: 6:00 AM - 9:00 AM   EB: 4:10 PM - 9:10 PM	30	-	30	60	60
PROPOSED	WB: 6:00 AM - 9:00 AM   EB: 4:10 PM - 9:10 PM	36	-	36	60	60
	SATURDAY	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING		-	-	-	-	-
PROPOSED	-	-	-	-	-	-
	SUNDAY	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING		-	-	-	-	-
PROPOSED	-	-	-	-	-	-

<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

#### Provide Feedback

Share your thoughts on the proposed QM21 at https://new.mta.info/QM21 or by calling 511.

## **EXPRESS**

## Rochdale Village - Midtown Manhattan



## Rochdale Village - Midtown Manhattan

**EXPRESS** 



Share your thoughts on the proposed QM21 at https://new.mta.info/QM21 or by calling 511.

Proposed Final Plan | 485



Proposed Final Plan | 483 Queens Bus Network Redesign

■ Change since New Draft Plan ■ New route ■ Route change ■ Schedule change

# QM35 Glen Oaks - Midtown Manhattan via 3rd Av Existing routes: QM35

### ROUTE LENGTH

Existing: 9.5 miles Proposed: 9.5 miles

**AVERAGE** STOP SPACING

Existing: 1255 feet Proposed: 1452 feet

#### PROPOSED ROUTE SUMMARY

The proposed QM35 would maintain its existing routing.

 Improved stop spacing

Route Improvements

To match stop spacing on other local portions of Express routes, QM35 stops would be spaced slightly further apart than existing to speed up travel time and improve reliability. Along the highway, the QM35 would travel

non-stop to and from Manhattan.

No frequency or service span changes are being proposed at this time.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	WB: 6:10 AM - 8:55 AM   EB: 4:00 PM - 7:00 PM	13	-	30	60	-
PROPOSED	WB: 6:10 AM - 8:55 AM   EB: 4:00 PM - 7:00 PM	13	-	30	60	-
	SATURDAY	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING		-	-	-	-	-
PROPOSED	-	-	-	-	-	-
	SUNDAY	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING		-	-	-	-	-
PROPOSED		-	-	-	-	-

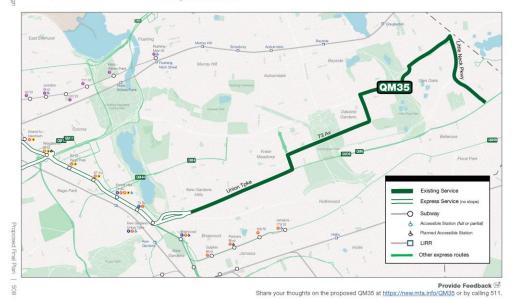
\*Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

Share your thoughts on the proposed QM35 at https://new.mta.info/QM35 or by calling 511.

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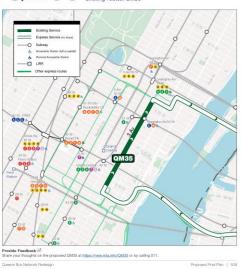
## **EXPRESS**

# QM35 Glen Oaks - Midtown Manhattan via 3rd Av Existing routes: QM35



#### **EXPRESS**

## Glen Oaks - Midtown Manhattan



■ Change since New Draft Plan
■ New route
■ Route change
■ Schedule change

# North Shore Towers - Midtown Manhattan via 3rd Av Existing routes: QM36

## ROUTE LENGTH

Existing: 18 miles Proposed: 18 miles

**AVERAGE** STOP SPACING

Existing: 1930 feet Proposed: 2146 feet

#### PROPOSED ROUTE SUMMARY

The proposed QM36 would maintain its existing routing, however, the route would no longer make stops along Union Tpke west of 188 St. This speeds up travel times for riders east of 188 St and avoids providing redundant service on Union Tpke. Service from Union Tpke west of 188 St to 3 Av would still be provided by the proposed QM31 and QM35.

### Route Improvements

- Improved stop spacing
- NYC DOT Priority Corridor
- Improved frequency

To match stop spacing on other local portions of Express routes, QM36 stops would be spaced slightly further apart than existing to speed up travel time and improve reliability. Along the highway, the QM36 would travel non-stop to and from Manhattan.

Weekday AM peak frequency would be slightly increased. Service spans would be slightly adjusted to accommodate new frequencies.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	WB: 6:40 AM - 7:45 AM   EB: 5:15 PM - 6:20 PM	24	-	30	-	-
PROPOSED	WB: 6:40 AM - 7:45 AM   EB: 5:20 PM - 6:30 PM	20	-	30	-	-
	SATURDAY	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING		-	-	-	-	-
PROPOSED	-	-	-	-	-	-
	SUNDAY	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING		-	-	-	-	-
PROPOSED		-	-	-	-	-

\*Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

#### Provide Feedback

Share your thoughts on the proposed QM36 at https://new.mta.info/QM36 or by calling 511.

**EXPRESS** 

North Shore Towers - Midtown Manhattan via 3rd Av Existing routes: QM36



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North Shore Towers - Midtown Manhattan via 3rd Av Existing routes: QM36



Provide Feedback Share your thoughts on the proposed QM36 at https://new.mta.info/QM36 or by calling 511

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■ Change since New Draft Plan
■ New route
■ Route change
■ Schedule change

Route Improvements

More direct routing

NYC DOT Priority

Improved stop

spacing

Corridor

# Rosedale - Midtown Manhattan via Madison Av Existing routes: X63

### ROUTE LENGTH

Existing: 24.1 miles Proposed: 20.9 miles

#### **AVERAGE** STOP SPACING

Existing: 1358 feet Proposed: 2036 feet

#### PROPOSED ROUTE SUMMARY

The existing X63 would be re-labeled as the QM63 to be consistent with most Express routes. The existing routing in Rosedale would be realigned from Francis Lewis Blvd to Hook Creek Blvd to provide straighter, more direct service, and to avoid a difficult turn. The routing in Manhattan would be reconfigured in both directions to follow the path

of the QM21 via 23 St, Madison Av, and 57 St. Although the QM63 would no longer serve 3 Av in the westbound direction, the proposed routing is more direct and would bring riders to their destination faster.

To match stop spacing on other local portions of Express routes, QM63 stops would be spaced slightly further apart than existing to speed up travel time and improve reliability. Along the highway, the QM63 would travel non-stop to and from

Weekday peak frequencies would be slightly decreased due to low ridership on some trips. Service spans would be slightly adjusted to accommodate new frequencies and running times.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	WB: 5:21 AM - 8:10 AM   EB: 3:49 PM - 7:00 PM	20	-	18	-	-
PROPOSED	WB: 5:20 AM - 8:15 AM   EB: 3:50 PM - 7:00 PM	23	-	20	60	-
	SATURDAY	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING		-	-	-	-	-
PROPOSED		-	-	-	-	-
	SUNDAY	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING		-	-	-	-	-
PROPOSED		-	-	-	-	-

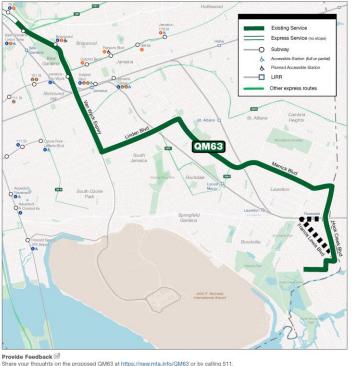
<sup>\*</sup>Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

#### Provide Feedback

Share your thoughts on the proposed QM63 at https://new.mta.info/QM63 or by calling 511.

## **EXPRESS**

## Rosedale - Midtown Manhattan



Share your thoughts on the proposed QM63 at https://new.mta.info/QM63 or by calling 511

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## **EXPRESS**

Rosedale - Midtown Manhattan



Provide Feedback 3 Share your thoughts on the proposed QM63 at https://new.mta.info/QM63 or by calling 511

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■ Change since New Draft Plan
New route
■ Route change
■ Schedule change

Route Improvements

New connections

NYC DOT Priority

Improved stop

spacing

# QM64 Elmont - Midtown Manhattan via Madison Av Existing routes: X64

#### ROUTE LENGTH

Existing: 19.3 miles Proposed: 19.7 miles

**AVERAGE** STOP SPACING

Existing: 2021 feet Proposed: 2338 feet

#### PROPOSED ROUTE SUMMARY

The existing X64 would be re-labeled as the QM64 to be consistent with most Express routes. In Queens, the route would be extended into Elmont via Elmont Rd. Routing in Manhattan would be reconfigured in both directions to follow the path of the QM21 via 23 St, Madison Av, and 57 St. Although the QM64 would no longer serve 3 Av

Corridor

in the westbound direction, the proposed routing is more direct and would bring riders to their destination faster.

To match stop spacing on other local portions of Express routes, QM64 stops would be spaced slightly further apart than existing to speed up travel time and improve reliability. Along the highway, the QM64 would travel non-stop to and from Manhattan.

Weekday AM peak frequencies would be slightly reduced due to low ridership on some trips. Service spans would be slightly adjusted to accommodate new frequencies and running times.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	WB: 5:50 AM - 8:15 AM   EB: 4:15 PM - 6:40 PM	26	-	30	-	-
PROPOSED	WB: 5:50 AM - 8:10 AM   EB: 4:15 PM - 6:40 PM	30	-	30	-	~
	SATURDAY	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING			-	-	-	-
PROPOSED	-	-	-	*	-	Ψ:
	SUNDAY	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING				-	-	
PROPOSED	-	-	-	-	- 0	-

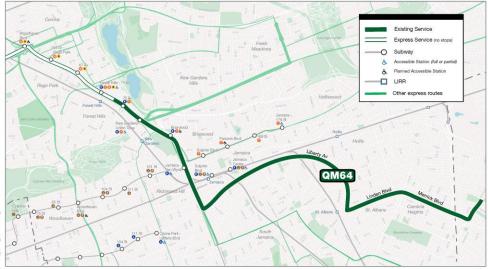
\*Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

Share your thoughts on the proposed QM64 at https://new.mta.info/QM64 or by calling 511.

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### **EXPRESS**

## Elmont - Midtown Manhattan



Share your thoughts on the proposed QM64 at https://new.mta.info/QM64 or by calling 511

#### **EXPRESS**

Elmont - Midtown Manhattan





☐ Change since New Draft Plan ☐ New route ☐ Route change ☐ Schedule change

Route Improvements

• New connections

NYC DOT Priority

Corridor

# QM65 Laurelton - Downtown Manhattan via Rochdale Existing routes:

#### **ROUTE LENGTH**

Existing: -

Proposed: 22.3 miles

**AVERAGE** STOP SPACING

Existing: -

Proposed: 1896 feet

#### PROPOSED ROUTE SUMMARY

The proposed QM65 would be a new downtown Express route serving southeast Queens via Merrick Blvd, Bedell St, Guy R. Brewer Blvd, and Linden Blvd, using a similar path as the QM63 and QM21. This new route would provide a

new direct connection from Laurelton and Rochdale to downtown Manhattan.

Along the highway, the QM65 would travel non-stop to and from Manhattan. A stop would also be added on E 34 St & 1 Av in Manhattan to serve the NYU Langone, Bellevue, and VA hospitals.

The proposed QM65 would operate every 30 minutes during weekday peak hours only.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	-	-	-	-	-	-
PROPOSED	WB: 5:40 AM - 8:40 AM   EB: 4:00 PM - 6:30 PM	30	-	26	-	-
	SATURDAY	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING		-	-	-	-	-
PROPOSED	-	-	-	-	-	-
	SUNDAY	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING		-	-	-	-	-
PROPOSED	-	-	-	-	-	-

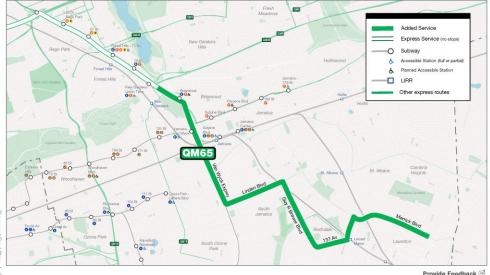
\*Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

Share your thoughts on the proposed QM65 at https://new.mta.info/QM65 or by calling 511.

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## **EXPRESS**

# QM65 Laurelton - Downtown Manhattan via Rochdale Existing routes:



Provide Feedback @ Share your thoughts on the proposed QM65 at https://new.mta.info/QM65 or by calling 511.

#### **EXPRESS**

Laurelton - Downtown Manhattan



■ Change since New Draft Plan
New route
■ Route change
■ Schedule change

Route Improvements

NYC DOT Priority

Improved stop

spacing

Fewer route

patterns

Corridor

# QM68 Floral Park - Midtown Manhattan via Madison Av Existing routes: X68

### ROUTE LENGTH

Existing: 18.4 miles Proposed: 19.1 miles

**AVERAGE** STOP SPACING

Existing: 2374 feet Proposed: 2200 feet

#### PROPOSED ROUTE SUMMARY

The existing X68 would be re-labeled as the QM68 to be consistent with most Express routes. The existing routing in Queens would be maintained, however, the routing in Manhattan would be reconfigured in both directions to follow the path of the QM21 via 23 St, Madison Av, and 57 St. All trips would follow this path and the route would no longer operate three different patterns. Although the

QM68 would no longer serve 3 Av in the westbound direction, the proposed routing is more direct and would bring most riders to their destination faster.

Along the highway, the QM68 would travel non-stop to and from Manhattan.

Weekday AM peak frequencies would be slightly decreased to match ridership patterns. Service spans would be slightly adjusted to accommodate new frequencies and running times.

#### PROPOSED FREQUENCIES\* AND HOURS OF OPERATION

	WEEKDAY	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING	WB: 6:02 AM - 9:00 AM   EB: 4:05 PM - 7:30 PM	16	-	23	-	-
PROPOSED	WB: 6:00 AM - 9:00 AM   EB: 4:05 PM - 7:30 PM	18		23	30	-
	SATURDAY	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING		-	-	-	-	-
PROPOSED			-	+	*	2
	SUNDAY	AM Peak	Midday	PM Peak	Evening	Late Evening
EXISTING				-	-	
PROPOSED			-	-	-	_

\*Frequencies indiciate how often the bus comes on average in the peak direction, in minutes.

Share your thoughts on the proposed QM68 at https://new.mta.info/QM68 or by calling 511.

Queens Bus Network Redesign Proposed Final Plan | 542

### **EXPRESS**

# Floral Park - Midtown Manhattan



Share your thoughts on the proposed QM68 at https://new.mta.info/QM68 or by calling 511.

#### **EXPRESS**

## Floral Park - Midtown Manhattan



