

Route 135 (803)

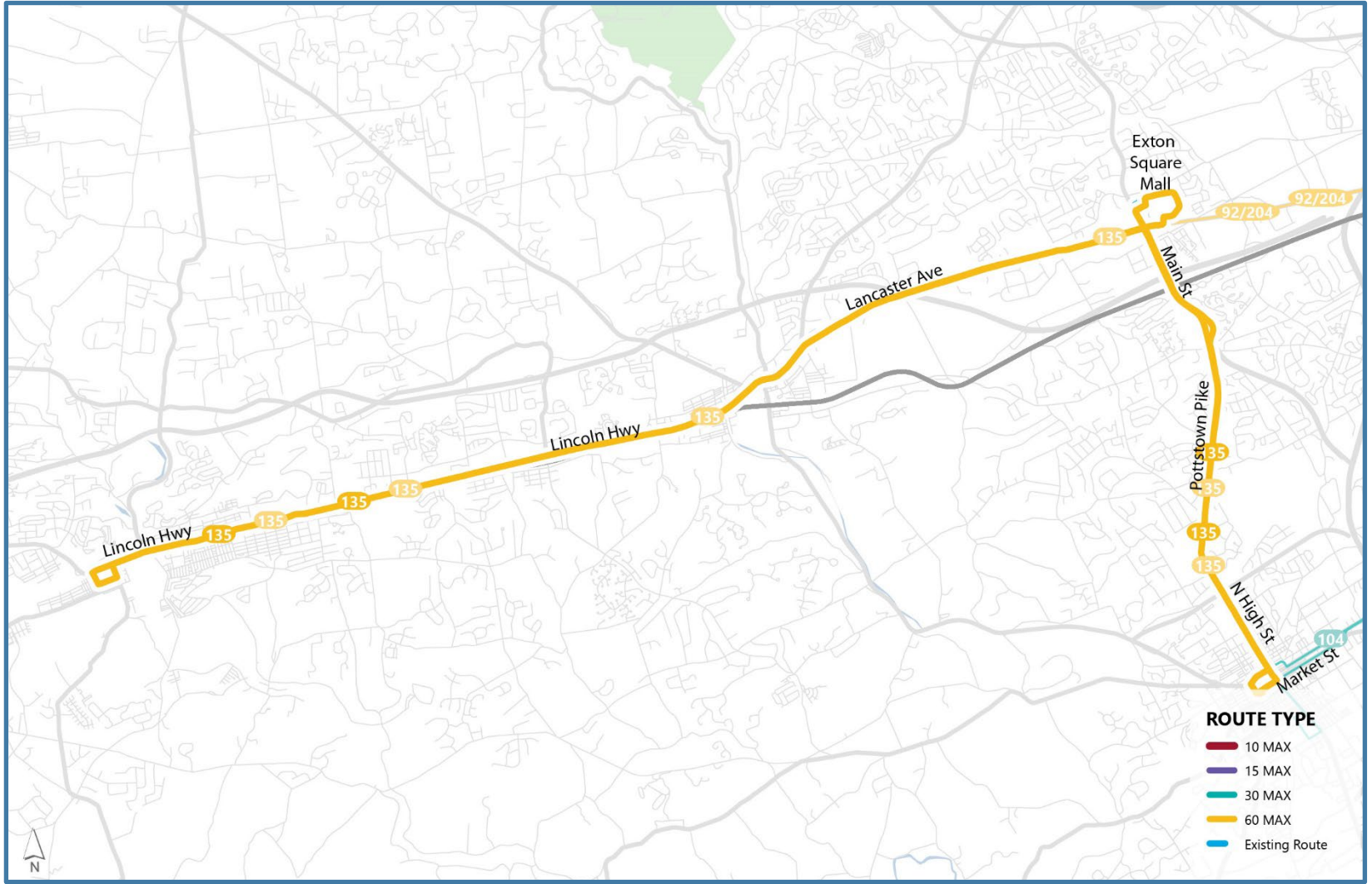
Coatesville to Exton to West Chester Transportation Center

We heard you! We've updated the draft network, incorporating public feedback to create a bus network that is easier to use, more convenient, and more reliable.

Visit our website at septabusrevolution.com to learn more:



Here's our updated recommendations for Route 135.



More Frequent

Route 135 (803): Coatesville to Exton to West Chester TC
 Route 135 would operate hourly on weekdays and weekends between Coatesville, Exton and West Chester Transportation Center traveling along the Lincoln Highway between Coatesville and Exton and on Pottstown Parkway between Exton and West Chester. Riders can connect to Route 106 in Malvern to travel on Lancaster Avenue to Radnor

Updated Proposed Schedules for Route 135:

MAX CATEGORY

10 MINUTES
 15 MINUTES
 30 MINUTES
 60 MINUTES

WEEKDAYS																									
EXISTING & PROPOSED ROUTES	SERVICE SPAN	4AM	5AM	6AM	7AM	8AM	9AM	10AM	11AM	12PM	1PM	2PM	3PM	4PM	5PM	6PM	7PM	8PM	9PM	10PM	11PM	12AM	1AM	2AM	3AM
EXISTING (RTE 135)	WAS 6:10 AM TO 9:10 PM	0	0	0	55	73	62	60	60	70	60	60	62	64	60	68	92	90	55	0	0	0	0	0	0
PROPOSED (RTE 135)	NOW 7:00 AM TO 10:00 PM	0	0	0	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	0	0	0	0	0	0

SATURDAYS																									
EXISTING & PROPOSED ROUTES	SERVICE SPAN	4AM	5AM	6AM	7AM	8AM	9AM	10AM	11AM	12PM	1PM	2PM	3PM	4PM	5PM	6PM	7PM	8PM	9PM	10PM	11PM	12AM	1AM	2AM	3AM
EXISTING (RTE 135)	WAS 6:30 AM TO 9:03 PM	0	0	0	60	65	70	70	70	75	67	81	85	74	78	77	70	68	62	0	0	0	0	0	0
PROPOSED (RTE 135)	NOW 7:00 AM TO 10:00 PM	0	0	0	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	0	0	0	0	0	0

SUNDAYS																									
EXISTING & PROPOSED ROUTES	SERVICE SPAN	4AM	5AM	6AM	7AM	8AM	9AM	10AM	11AM	12PM	1PM	2PM	3PM	4PM	5PM	6PM	7PM	8PM	9PM	10PM	11PM	12AM	1AM	2AM	3AM
EXISTING (RTE 135)	WAS 7:04 AM TO 9:07 PM	0	0	0	0	60	65	70	69	70	71	71	70	71	70	71	70	65	62	0	0	0	0	0	0
PROPOSED (RTE 135)	NOW 7:00 AM TO 10:00 PM	0	0	0	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	0	0	0	0	0	0