

 702 Line**Express - King's Crossing Via Division**[Get The App](#)

The 702 bus line (Express - King's Crossing Via Division) has 2 routes. For regular weekdays, their operation hours are:
(1) Express - King's Crossing Via Division: 06:29-23:55(2) Express - King's Crossing Via Downtown: 06:07-23:33
Use the Moovit App to find the closest 702 bus station near you and find out when is the next 702 bus arriving.

Direction: Express - King's Crossing Via Division

10 stops

[VIEW LINE SCHEDULE](#)

Downtown
Brock / Barrie
Division / York
Division / Russell
Division / Barbara
Division / Kirkpatrick
Division / Elliott
First Canada / Weller
King's Crossing South
King's Crossing North

702 bus Time Schedule

Express - King's Crossing Via Division Route
Timetable:

Monday	06:29-23:55
Tuesday	06:29-23:55
Wednesday	06:29-23:55
Thursday	06:29-23:55
Friday	06:29-23:55
Saturday	06:45-23:45
Sunday	06:45-23:45

702 bus Info**Direction:** Express - King's Crossing Via Division**Stops:** 10**Trip Duration:** 14 min**Line Summary:****Direction: Express - King's Crossing Via Downtown**

19 stops

[VIEW LINE SCHEDULE](#)

Cataraqui Centre
Gardiners / Arlington Park
Gardiners / Riocan Centre
Gardiners / Development
Bath / Gardiners

702 bus Time Schedule

Express - King's Crossing Via Downtown Route
Timetable:

Monday	06:07-23:33
Tuesday	06:07-23:33
Wednesday	06:07-23:33
Thursday	06:07-23:33
Friday	06:07-23:33
Saturday	06:22-23:15

1600 Bath Rd.

Bath / Tanner

Bath / Centennial

Bath / Armstrong

Bath / Queen Mary

290 Bath Rd.

Bath / Kingston Centre

Palace / Park

324 Palace Rd.

Johnson / Willingdon

Johnson / Victoria

Johnson / Alfred

Johnson / Barrie

Downtown

Sunday

06:22-23:15

702 bus Info

Direction: Express - King's Crossing Via Downtown

Stops: 19

Trip Duration: 25 min

Line Summary:

702 bus time schedules and route maps are available in an offline PDF at moovitapp.com. Use the Moovit App to see live bus times, train schedule or subway schedule, and step-by-step directions for all public transit in Kingston.