BusMaps



Go to website

Direction

River Market North ON 3RD ST AT Grand Wb — Union Station ON Main AT Pershing Sb

9 stops

Open route schedule

River Market North ON 3RD ST AT Grand Wb

River Market West ON Delaware AT 4TH ST Sb

North Loop ON Main AT 7TH ST Sb

Library ON Main AT 9TH ST Sb

Metro Center ON Main AT 12th ST Sb

Power & Light ON Main AT 14th ST Sb

Kauffman Center ON Main AT 16th ST Sb

Crossroads ON Main AT 19th ST Sb

Union Station ON Main AT Pershing Sb

Route schedule River Market North ON 3RD ST AT Grand Wb — Union Station ON Main AT Pershing Sb		
Monday	05:40-00:03 ⁺¹	
Tuesday	05:40-00:03 ⁺¹	
Wednesday	05:40-00:03 ⁺¹	
Thursday	05:40-00:03 ⁺¹	
Friday	05:40-01:02 ⁺¹	
Saturday	06:40-00:40 ⁺¹	
Sunday	06:40-23:59	
Route info		

Direction: River Market North ON 3RD ST AT Grand Wb

Stops: 9

Trip Duration: 0 hour 11 min



Direction Crossroads ON Main AT 19th ST Nb — River Market North ON 3RD ST AT Grand Wb	Route schedule Crossroads ON Main AT 19th ST Nb — River Market North ON 3RD ST AT Grand Wb		
8 stops	Monday	06:02-00:01 ⁺¹	
Open route schedule	Tuesday	06:02-00:01 ⁺¹	
Crossroads ON Main AT 19th ST Nb	Wednesday	06:02-00:01 ⁺¹	
Kauffman Center ON Main AT 16th ST Nb			
Power & Light ON Main AT 14th ST Nb	Thursday	06:02-00:01 ⁺¹	
Metro Center ON Main AT 12th ST Ns	Friday	06:02-01:01 ⁺¹	
Library ON Main AT 9TH ST Nb	Saturday	07:03-01:02 ⁺¹	
North Loop ON Main AT 7TH ST Nb	Sunday	07:02-23:55	
City Market ON Walnut AT 5TH ST Eb	Route info		
River Market North ON 3RD ST AT Grand Wb	Direction: Crossroads ON	Direction: Crossroads ON Main AT 19th ST Nb	
	Stops: 8		
	Trip Duration: 0 hour 11 min		

Strc Tram time schedules and route maps are available in an offline PDF at busmaps.com. Use the busmaps.com website to see live bus times, train schedule or subway schedule, and step-by-step directions for all public transit in Kansas City

The schedule is provided in the local timezone. Times with "(+1)" indicate departures on the next day.

PDF file created on 2025-01-31

2024 BusMaps.com - All Rights Reserved