

Northside Blvd., South Bend, IN

RiverPointe is located at the corner of Northside Blvd. and St Peter St,
overlooking the East Bank Trail of the St. Joseph River.

RIVERPOINTE
LUXURY LIVING



CENTURY
BUILDERS
NEWEST DEVELOPMENT

Example Floor Plan Unit 2

The renderings, illustrations, and images presented are artistic representations intended for conceptual purposes only.



RiverPointe Townhomes elevate modern luxury to a new perspective—where design, lifestyle, and setting come together seamlessly. Expansive open-concept interiors are complemented by stunning rooftop decks that showcase sweeping river views, creating a one-of-a-kind backdrop for entertaining, relaxing, and everyday living. Just steps from the East Bank Trail, convenience and connectivity are effortlessly built into the experience.

With a limited number of homes available, early buyers have the exclusive opportunity to help shape their residence—selecting finishes and details that reflect their vision and elevate the living experience even further. The result is a home that feels not only refined, but distinctly your own.

Discover RiverPointe—where every detail, every view, and every day is designed to be remarkable.



From Downtown South Bend, take Jefferson Blvd. east toward Howard Park. Turn south onto S. St. Louis Blvd. and follow the curve as it becomes Northside Blvd. RiverPointe will be on the curve overlooking the St. Joseph River. From Mishawaka, take Mishawaka Ave. west toward South Bend. Turn onto Beyer Ave. before the SR 23/Eddy St interchange, then turn onto Northside Blvd. Follow Northside Blvd. west along the river to RiverPointe at St. Peter St.

UNIT 1:	Sold		
UNIT 2:	\$875,000	2408 sf	
UNIT 3:	\$877,500	2468 sf	
UNIT 4:	\$882,500	2468 sf	
UNIT 5:	\$896,000	2781 sf	lower level
UNIT 6:	\$1,172,500	3610 sf	lower level
UNIT 7:	Sold		
UNIT 8:	Sold		
UNIT 9:	\$1,037,500	3944 sf	lower level
UNIT 10:	\$997,500	3591 sf	lower level
UNIT 11:	Coming Soon		
UNIT 12:	Coming Soon		
UNIT 13:	Coming Soon		

*Price as of 07/14/2026 and subject to change.

