FOR SALE OR LEASE > RETAIL / OFFICE

Shoal Creek Golf Course

The Preserve at Shoal Creek

Site

Missouri Highway Route 152

PartyCity SPROUTS

Golf Cours

MOSAIC

NEC OF HIGHWAY 152 & BOOTH AVENUE, KANSAS CITY, MISSOURI

DAN BOURK

DIR +1 816 556 1126 dan.bourk@colliers.com

Future Development

> JEFF BERG DIR +1 816 556 1181 jeff.berg@colliers.com



Accelerating success.

The Preserve at Shoal Creek

NEC HIGHWAY 152 & BOOTH AVENUE, KANSAS CITY, MISSOURI



PROPERTY FEATURES

- > Pad sites, retail and office space available
- > Incredible presence on Highway 152
- > Upscale project will be surrounded by 69 new luxury home lots and the Shoal Creek Golf Course
- > 45,000 SF of retail shops / 56,000 SF of office space

Missouri Highway Route 152

- > 5 retail pad sites / 4 commercial pad sites
- > Construction starts Summer 2016

DEMOGRAPHICS

	1	3	5
Population	6,971	22,156	61,593
Median HHI	\$93,009	\$93,544	\$81,749
Daytime Population	3,339	14,336	54,566

Colliers

The Preserve at Shoal Creek

KANSAS CITY, MISSOURI > AERIAL



The Preserve at Shoal Creek

NEC OF HIGHWAY 152 & BOOTH AVENUE, KANSAS CITY, MISSOURI



VALLEY VIEW SHOPPE'S REAR ELEVATION

DAN BOURK DIR +1 816 556 1126 dan.bourk@colliers.com JEFF BERG DIR +1 816 556 1181 jeff.berg@colliers.com This document has been prepared by Colliers International for advertising and general information only. Colliers International makes no guarantees, representations or warranties of any kind, expressed or implied, regarding the information including, but not limited to, warranties of content, accuracy and reliability. Any interested party should undertake their own inquiries as to the accuracy of the information. Colliers International excludes unequivocally all inferred or implied terms, conditions and warranties arising out of this document and excludes all liability for loss and damages arising there from. This publication is the copyrighted property of Colliers International and/or its licensor(s). © 2016. All rights reserved.



Accelerating success.