

STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
KANSAS	4-59 KA-7406-01	2024	1 of 1	1



LEGEND

No Scale
Grid Bearings
All Distances In English Units, US Survey Foot
△ = Found, See Filed Land Survey Reference Reports for Origin/Method and additional monumentation @ corner monument
X = Unaccepted monument

4-59 KA-7406-01
McPherson County
K. LaRiviere August 2024

Project coordinates based in
Kansas Regional Coordinate System Zone 7: Salina

40097 401380.844 7407288.432 Center Cor. Sec. 4 T 17S R 3W
46097 401361.183 7409939.869 East 1/4 Cor. Sec. 4 T 17S R 3W
46597 400038.150 7409942.484 E 1/16 Cor. SE 1/4 Sec. 4 T 17S R 3W
80097 396148.050 7402008.339 Center Cor. Sec. 8 T 17S R 3W
87597 393488.050 7403324.419 S 1/16 Cor. SE 1/4 Sec. 8 T 17S R 3W
90097 396094.114 7407294.012 Center Cor. Sec. 9 T 17S R 3W
90497 397408.812 7407295.136 W 1/16 Cor. NE 1/4 Sec. 9 T 17S R 3W
90597 397400.773 7408618.299 Center 1/16 Cor. NE 1/4 Sec. 9 T 17S R 3W
90697 396080.656 7408612.477 South 1/16 Cor. NE 1/4 Sec. 9 T 17S R 3W
91097 393474.405 7404647.557 Southwest Cor. Sec. 9 T 17S R 3W
92097 396124.364 7404648.739 West 1/4 Cor. Sec. 9 T 17S R 3W
93097 398753.226 7404649.916 Northwest Cor. Sec. 9 T 17S R 3W
94097 398723.586 7407296.383 North 1/4 Cor. Sec. 9 T 17S R 3W
95097 398715.343 7409945.172 Northeast Cor. Sec. 9 T 17S R 3W
96097 396067.047 7409941.488 East 1/4 Cor. Sec. 9 T 17S R 3W
98097 393451.779 7407292.273 South 1/4 Cor. Sec. 9 T 17S R 3W
16207 390831.349 7404671.292 West 1/4 Cor. Sec. 16 T 17S R 3W

I hereby certify that this drawing is a true representation of a survey conducted by the Kansas Department of Transportation for project 4-59 KA-7406-01, in McPherson County, Kansas, dated September 23, 2024

KANSAS DEPT. OF TRANSPORTATION

Ronald J. Belokamp RLS-1491

If the surveyor's signature is not blue colored, the drawing is a copy that should be assumed to contain unauthorized alterations. The certification contained on this document shall not apply to any copies.

KANSAS DEPARTMENT OF TRANSPORTATION
SECTION CORNER SKETCH

