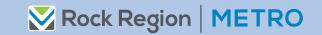
Maumelle / Oak Grove Express

Route 26 is an express loop that connects downtown Little Rock with communities in northwest Pulaski County, including Maumelle and Morgan.



SERVICE PATTERNS: All service operates along a consistent alignment from the River Cities Travel Center to Maumelle primarily along I-630, I-430, Maumelle Boulevard, MacArthur Drive, I-40 and I-30. Service operates counterclockwise in the AM Peak and clockwise in the PM Peak. There are no opportunities to transfer outside of downtown Little Rock.

SCHEDULE: Route 26 operates with five trips per weekday; two in the morning and three in the afternoon.

	Span of Service	Typical Headway (minutes)	One-Way Trips
Weekdays	6:20 a.m6:52 p.m.		10
Early AM	Before 6:15 a.m.	-	-
AM Peak	6:15-8:15 a.m.	30	5
Midday	8:15 a.m3:15 p.m.	-	-
PM Peak	3:15-6:15 p.m.	45	3
Evening/Night	6:15 p.m. and Later	-	-
Saturdays	-	-	-
Sundays	-	-	-

RIDERSHIP: Route 26 operates limited service and ridership is low.

Percentages of Weekday Passengers Per Hour:



Represents weekday ridership from Nov. 1, 2017 to April 30, 2018.

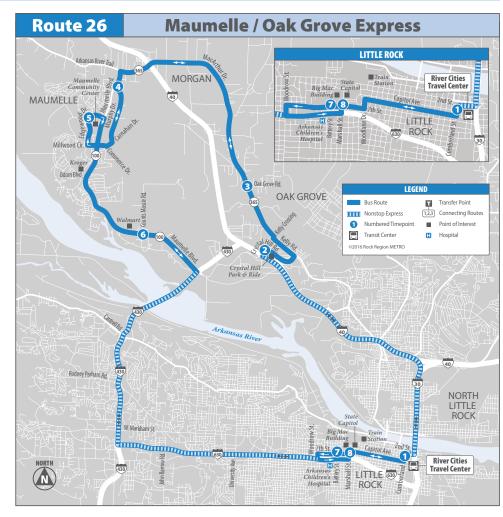
PERFORMANCE: Route 26 has low productivity as compared with other METRO routes.

	Wee	Weekday		Saturday		Sunday	
	Value	Rank	Value	Rank	Value	Rank	
Ridership	43	24	-	-	-	-	
Riders per Revenue Hour	6.6	21	-	-	-	-	
Rider per Trip	4.3	18	-	-	-	-	

Weekday rank is of 25 routes; Saturday, of 21 routes; and Sunday, of 13 routes. Ridership from Nov. 1, 2017 to April 30, 2018 is represented.

SERVICE DESIGN:

	Value	Comment
Directness (end-to-end vs. most direct route)	2.5	Ranked 25th — Least direct in system
Average Speed (mph)	27.7	Ranked 3rd — Much of route along interstates
Stop Spacing (stops per mile)	1.2	Ranked 2nd — Non-stop along I-30/40/430/630
Schedule Convenience (best headway)	30	Only five trips
Schedule Regularity	Very Irregular	Peak service only



STRENGTHS, WEAKNESSES AND OPPORTUNITIES

STRENGTHS:

• Travels on interstate; therefore, much of the route operates with higher speeds.

WEAKNESSES.

- One of METRO's lowest-performing routes in system.
- Operates as a loop, so provides great coverage, but travel from many stops is slow and indirect (due to distance covered, not speed).
- Route lacks supporting infrastructure such as park and ride lots.
- · No weekend service.

OPPORTUNITIES:

• Operate service in same direction, regardless of time of day.