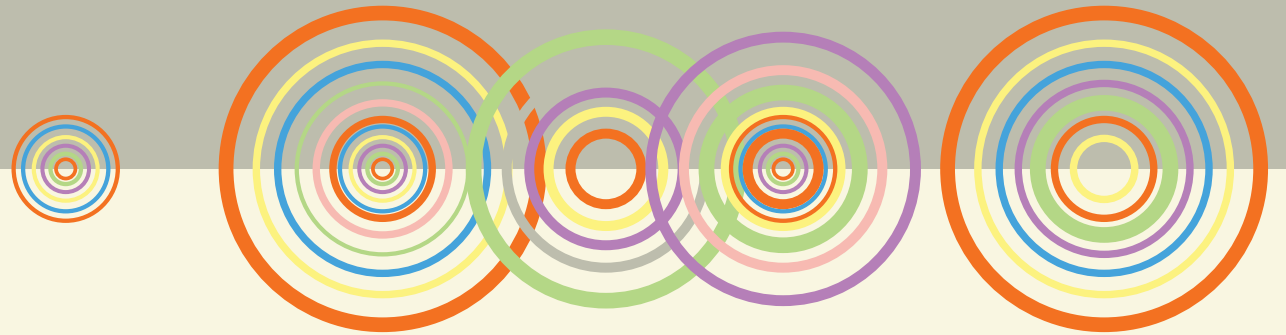


MIDTOWN TRANSMISSION PROJECT

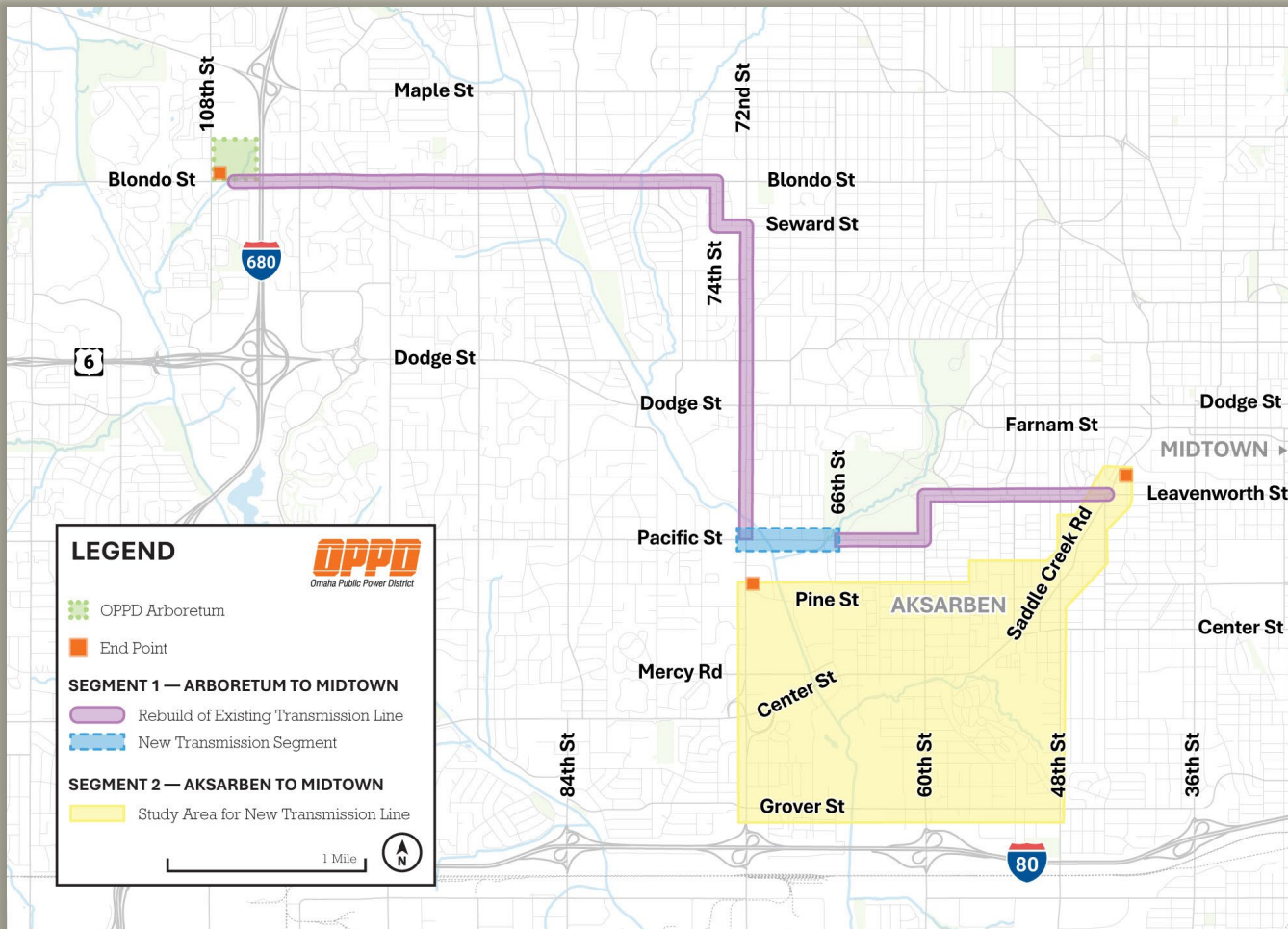
➤ 10.13.26 ➤



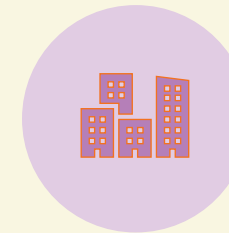
Omaha Public Power District

PROJECT RECAP

ARBORETUM TO MIDTOWN TRANSMISSION PROJECT



Building roughly 10 miles of transmission – about three miles new and seven miles of upgraded – to serve Omaha’s booming urban core.



SUPPORTS **GROWTH IN URBAN CORE**, INCLUDING UNMC EXPANSION AND ENTERTAINMENT HUBS SERVED BY STREETCAR.



PROVIDES AN **ADDITIONAL TRANSMISSION FEED** TO THE URBAN CORE, SUPPORTING RESILIENCY AND RELIABILITY AS DEMAND GROWS



INCLUDES **SUBSTATION EXPANSION AND DISTRIBUTION INVESTMENTS**

More information: oppdcommunityconnect.com/arboretum-to-midtown

ROUTE SELECTION

Aksarben to Midtown Segment

- **FINAL ROUTE:** three miles of new 161 kV transmission line from 72nd and Pine streets to Saddle Creek Road and Leavenworth Street
- Route runs along Center Street and Saddle Creek Road to **minimize residential disruption**, based on community input
- Route provides **adequate right of way** for OPPD construction, minimizing easement acquisition
- **More study is planned** for the final section, which will connect the line to the substation on Jones Street, with a decision in early 2027.





WHAT'S NEXT

Q1 2027

FINALIZE:
Route to connect into
substation

2027

PLAN:
Engineering design, landowner
communication and easement
acquisition. Any needed
distribution work begins.

2028

CONSTRUCT:
Transmission and substation
construction. Energization.