



MEMORANDUM

Council Agenda
Item No. IX. AM
4/9/2024

The City of OKLAHOMA CITY

TO: Mayor and City Council

FROM: Craig Freeman, City Manager

Preliminary Engineering Report, Project PC-0616, Street Enhancements, area bound by NW 16th Street, SW 104th Street, Walker Avenue, and Robinson Avenue; and authorizing preparation of final plans and specifications. Wards 4, 5 and 6.

Location:

A north boundary of NW 16th Street, a south boundary of SW 104th Street, a west boundary of Walker Avenue, and an east boundary of Robinson Avenue.

Background:

This 2017 General Obligation Bond project provides for new and upgraded bike routes with bicycle facilities connecting many parks and trails, and connections to the downtown area following the bikewalkokc comprehensive plan.

Amendment No. 2 to the Engineering contract with Kimley-Horn and Associates, Inc. was issued on January 30, 2024, and assigned the MAPS office the responsibility for the street enhancements at three of the original four locations. Public Works retained responsibility for the street improvements within the location listed in the preliminary report.

This Preliminary Engineering Report will prepare final plans and specifications for the following locations within the south boundary:

South Robinson Avenue from West Sheridan Avenue to SW 36th Street
South Santa Fe Avenue from SW 36th Street to SW 104th Street
South Walker Avenue from SW 36th Street to SW 104th Street

Final Plans are expected in early 2025, with construction scheduled to begin in Spring 2025.

Engineer:

Kimley-Horn and Associates, Inc.

Estimated Construction Cost:

\$4,776,000

Source of Funds:

2017 General Obligation Bond Authorization, Proposition No.1 - Streets, Section D, Bond No. D.7., Project No. PC-0616, 2023 Sale – Public Works Department – Street Streetscape – GO Bond Listed Projects –Bike_Walker/Shartel, 16/19 St – Construction In Progress (003-2238-3305005-LISTD-B1701040007-54040007)

Review:

Public Works Department

Recommendation: Report be approved and authorize City Engineer to direct the consultant to prepare final plans and specifications.