City Council – Action Request Form

Date: January 14, 2019

To: The City Manager

From: Damon C. Dequenne, Assistant City Manager

Robert Prestwood, City Engineer

Council Action Requested:

Consideration of a Resolution Approving a Contract Change Order with Steele Group Architects, PLLC, for Architectural and Engineering Services for Winston Lake Park Redevelopment, Phase 2. (East Ward)

Strategic Focus Area: Livable Neighborhoods

Strategic Objective: Expand Open Space and Recreational Facilities

Strategic Plan Action Item: No

Key Work Item: No



Summary of Information:

On January 20, 2015, the Mayor and City Council approved the execution of a professional services contract with Steele Group Architects, PLLC. in the amount of \$411,125 for design and construction oversight of Winston Lake Park. Phase 1 of the master plan included a splash park, aquatics center, bathroom and shower facilities, concessions and picnic shelters.

In November 2018, the citizens of Winston-Salem voted to approve the issuance of bonds for Phase 2 of the Winston Lake Park Redevelopment and other recreation projects. The scope of phase 2 includes dredging the lake; constructing a new lakefront strollway that will improve pedestrian circulation around the lake and with the picnic shelters; construct a new fishing pier; repairs to the dam; construct a new restroom pavilion; and add additional parking. The services of a professional architect and engineer are needed to provide design and construction oversight for the construction of this project. The consultant has provided the City of Winston-Salem with a fee proposal of \$411,125.

Based on previous change orders, the current contract value is \$497,665. This change order is \$411,125 and brings the current contract amount to \$908,790.

The consultant has agreed to the City's MWBE Participation goals. Funding to accommodate this change order was approved by City Council on November 26, 2018.

Committee Action:			
Committee	Finance 1/14/19	Action	Approval
For	Unanimous	Against	
Remarks:			