ITEM #____29_

DATE: 01-25-22

COUNCIL ACTION FORM

SUBJECT: 2020/21 SOUTH DAYTON IMPROVEMENTS

BACKGROUND:

The South Dayton Gateway area of Ames has seen an increase in congestion over the last several years. Economic growth in the South Bell Ave industrial district, as well as along SE 16th St, has contributed to this congestion. The completion of the northbound to westbound fly-over bridge at the Interstate 35/US 30 interchange has made mitigating the congestion on South Dayton Ave a priority in order to avoid impact on US 30.

To address this congestion, capacity improvements are needed at the SE 16th Street and South Dayton Avenue intersection as well as signalizing the ramp terminals at the South Dayton Avenue and US 30 interchange.

On January 19, 2022, bids were received for this project as follows:

Bidder	Total Bid		
Engineer's estimate	\$721,875.21		
All Star Concrete LLC	\$696,037.03		
Con-Struct, Inc.	\$710,775.00		
Absolute Concrete, Inc.	\$769,068.40		

The revenues and expenses for this project are as follows:

Revenues		Expenses		
2020/21 CIP - G.O. Bonds	\$ 700,000	Administration	\$	65,000.00
U-STEP Grant funds	400,000	Design		86,100.00
2021/22 Pavt Restoration	25,000	Construction		696,037.03
	•	Gridsmart Detection		62,172.00
		Signal Cabinets		80,360.00
		Signal Poles		78,348.00
Total	\$1,125,000	Total	\$1	,068,017.03

ALTERNATIVES:

- 1a. Accept the report of bids for the 2020/21 South Dayton Improvements project.
 - b. Approve the final plans and specifications for this project.
 - c. Award the 2020/21 South Dayton Improvements project to All Star Concrete LLC of Johnston, Iowa in the amount of \$696,037.03.

- 2. Award the contract to one of the other bidders.
- 3. Do not proceed with this project

CITY MANAGER'S RECOMMENDED ACTION:

Proceeding with this project will make it possible to increase safety and improve operational efficiency of three intersections for residents. Therefore, it is the recommendation of the City Manager that the City Council adopt Alternative No. 1, as described above.