Parking for Our New Arena



Savannah Arena



The path to 2,400 Spaces

Two-Part Parking Solution

1) 400-space attached garage

\$12.5 million construction cost

Funding source: Parking Fund and SPLOST

2) 1,952-space surface parking lot

\$5.9 million construction cost

\$525,000 annual lease payment (w/3% CPI)

Funding source: Parking Fund

1) The Garage

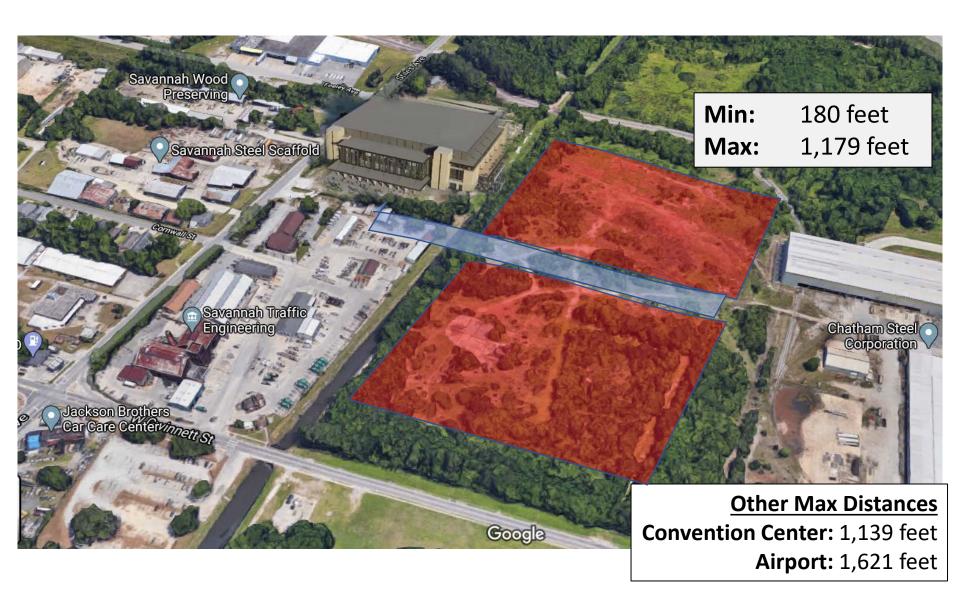


2) 1,952-Space Parking Lot





Distance to Arena



Property Lease History

August 29, 2019: City Council approves lease agreement for 22.5-acre property

- \$696,000 per year
- 5-year term, 5-year option

November 2019: First Amendment to lease extends due diligence period to May 31, 2020

May 28, 2020: Proposed Second Amendment to Lease

- Rent reduced to \$525,000 per year,
 with 3% CPI escalator (\$601,778 avg over 10 years)
- Term extended to 10 years

Why a Parking Lot?

- One-fifth the cost of a garage
- Parking funds available today to cover costs
- Bond issuance not required
- 10-year solution allows City to determine true parking demand
- 10-year solution allows time for private Canal District development/P3 solution
- Parking easier to load/unload than garage
- Location sufficiently buffered from neighborhoods
- Allows development of Cohen Street extension
- Pedestrians not forced to cross street
- Located to also serve expected City Lot development
- Will be ready by arena opening in February 2022

Other Parking Lot Uses

Special Event Parking (St. Patrick's Day, Marathon, etc.)

Overflow Motor Coach Parking

Save \$46,488 per year from Parking Fund

Lease spaces to other development

• \$1,200 per space annually

Motor Coach Permitting

Free up space at Visitors Center on MLK

Inspection Site for Tour Vehicles, Taxis, and Wrecker Trucks

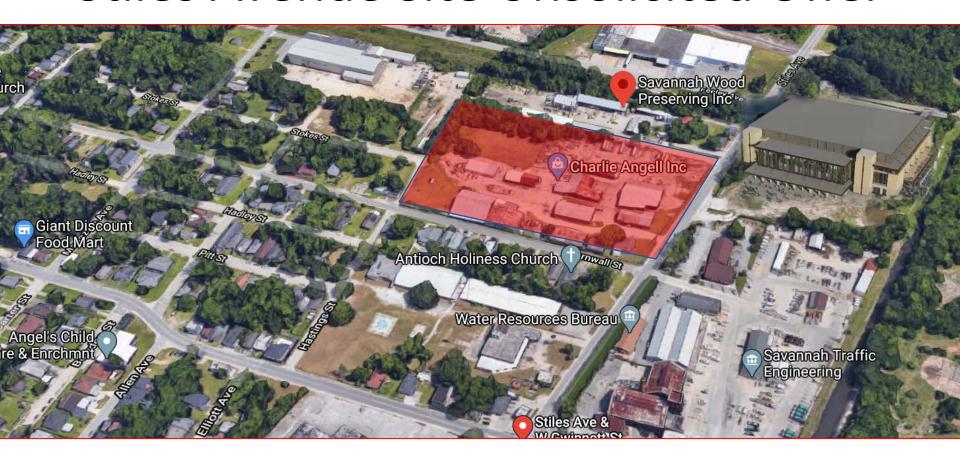
Free up space at Visitors Center on MLK

Precision Driving Course

Low-rate Parking for Construction Workers

Food Truck Events

Other Options Explored: Stiles Avenue Site Unsolicited Offer



Unsolicited Offer: Stiles Avenue Build to Suit

May 15 & 18 Offers

	OPTION 1	OPTION 2	OPTION 2A	
Size	2000	2000	2000	
City Debt Payment	\$4.68M/yr	\$3.68M/yr	\$3.3M/yr	
Total Cost	\$65 million	\$58 million	\$54 million	
Commercial Space?	Yes	Yes	No	
Further Obligations	Possible \$8M up-front cost	City contributes \$5M + \$3M in land	City contributes \$5M + \$3M in land	
Term	30 yrs/debt recovery	30 yrs/debt recovery	30 yrs/debt recovery	
Ownership	Debt holder owns until debt is paid	Debt holder owns until debt is paid	Debt holder owns until debt is paid	

May 19 & 22 Offers

	OPTION 1	OPTION 2	OPTION 3	
Size	2047	1000	1000	
City Obligation	Unclear	Unclear	\$8/space/event	
Total Cost	\$58.089 million	\$32.8 million	\$1.12M/yr	
Commercial Space?	Yes	Yes	Yes	
Further Obligations	None	None	City limits size of surface lot/markets garage	
Term	30 yrs/debt recovery	30 yrs/debt recovery	Leasing of spaces	
Ownership	Debt holder owns until debt is paid	Debt holder owns until debt is paid	Developer Owns	

^{*}Environmental testing not included

^{*}Stormwater detention not included

Other City-Owned Property: 1,014 potential parking spaces



Other City-Owned Property: \$191,695,000 in potential development



PARCEL	ACREAGE		TIAL VALUE OF COMMERCIAL TRUCTION (**)		TIAL VALUE OF MULTI-FAMILY TRUCTION (**)		TOTAI POTENTIAI CONSTRUCTION VALUE			TOTAL POTENTIAL VALUE OF ONSTRUCTION AND LAND	CITY TAXES BASED ON 12.856
City Lot	5	Ś	87,120,000	Ś	_	\$	87,120,000	\$ 5,312,500	\$	92,432,500	\$ 475,324.89
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Stiles	4	Ş	8,712,000	Ş	33,750,000	Þ	42,462,000	4,250,000 \$	Ş	46,712,000	\$ 240,211.79
Former School Site	4.5	\$	9,801,000	\$	37,968,750	\$	47,769,750	4,781,250	\$	52,551,000	\$ 270,238.26
TOTALS									\$	191,695,500	\$ 985,774.94

Comparison

	Parking Lot	3 rd Party Garage
Total Cost	\$11.9 million	\$65 million
Annual Cost	Avg. of \$601,778/yr	\$3.68M/yr
Other	\$5.9M development cost	Does not include stormwater and environmental costs
Spaces	1,952	2,000
Term	10 years	30 years

Conclusion

Lease of the 22.5-acre private property offers the City the best option for providing adequate parking for the new arena while enhancing options, saving money, and protecting surrounding neighborhoods.

- Close to the arena, but buffered from residential areas
- Significantly less expensive no bonding required
- Allows time for stormwater plan implementation / P3 solution to develop
- Allows for future Cohen Street extension
- Can be ready by Arena opening