

## **Resolution 2004 - 055**

## A RESOLUTION TO APPROVE CONTRACT FOR UPGRADE OF THE HIGH SCHOOL FOOTBALL FIELD

WHEREAS, The Sherwood Urban Renewal Plan Advisory Committee (SURPAC) has recommended a project that will provide the City's sports community with a place to continue the implementation of the Sports Town NW concept; and

WHEREAS, The School District has agreed to allow the District to Upgrade its High School Field with Artificial Turf; and

WHEREAS, The Sherwood City Council at their regular meeting on April 13th, 2004, acting as the Local Contract Review Board, authorized the issuance of an RFP (Request For Proposals) to install Artificial Turf Fields; and

WHEREAS, City staff and School District Staff have reviewed the two proposals submitted in response to the RFP; and

WHEREAS, City Staff and School District Staff recommends contract award to Field Turfbuilders, LLC. as a qualified respondent to the RFP; and

WHEREAS, Council has given authority for City Manager to Sign a contract with Turfbuilders, in the amount of \$708,552 to construct and install an artificial field as surface at the High School through resolution 2004-035 May 11<sup>th</sup>, 2004; and

WHEREAS, Council has requested the City Manager return the contract when complete; and

WHEREAS, the Contract was distributed to all Council Members; and

WHEREAS, total project cost is estimated at \$825,260 including a 10% contingency per the attached Project Initiation Form; and

WHEREAS, Project funding has been duly authorized as Part of the Urban Renewal Plan and as Part of the City of Sherwood 04-05 Budget;

## NOW, THEREFORE, THE CITY RESOLVES AS FOLLOWS:

The City Manager is authorized to sign contract documents with Field Turfbuilders, LLC. in the amount of \$758,920 to construct and install and an artificial field and other project related items at the High School.

Duly passed by the City Council this 16th day of June 2004.

Mark O. Cottle, Mayor

ATTEST:

C.L. Wiley, City Recorder

## PROJECT INITIATION FORM

PROJECT	Middle School/HS A	rtificial Tu	rf Fields		Job#:	C-42	
	Date & Purpose of Estimate	1/21/04	Feasibility		Design		Construction
SCOPE	Project Description	soccer/footba	nstruct two artificial turf all fields on exist natural turf				- Anna de Anna
	Key assumptions	ADA upgrade	ng, seating, amenities. es required, esp. at HS urf system, site work				
	Council Actions (Date & Res#)	None					
SCHEDULE	Feasibility		1/21/04 - 3/1/04	<u> </u>			
SCHEDOLE	Master Plan		N/A				
	Land Acq.		N/A	************			
	LU Approval		N/A				
	Design		4/15/04 - 6/15/04				
	Bid		11-May				
	Construction		06/5/04-9/1/01				
	Closeout	,,	November 2004				
BUDGET		<u> </u>				<u> </u>	
Costs		Engineering	Dept Estimate (1-21-04)	Field Turf B	uilders		
Acct#	Account Name	\$	Notes	\$	Notes	ş	Notes
grp res	City engr'g labor	50,000		5,000	Assume 20,000		
9921	City engr'g OH	160,000	3.2% of labor	11,900	3 x Engr labor		
6120	A&E	168,000	12% of construction	0	Storm sewer design		
6122	Land use application	0	Assume no LU approvals				
6123	Building permits	42,000	3% of construction	0	?		
6124	SDCs & TIF	0					
6130	Legal	5,000		5,000	Contract prep needed		
6498	Misc purchased svcs	0					
7610	Land	0	·	0	HS Storm sewer (\$35/ft)		
7620	Infrastructure-Public	0_		0	MS Storm sewer (\$35/ft)		
7625	Private Utilities	0					
7630	Buildings	0		698,081	HS Field		
7640	Site Improvements	1,400,000	700,000 per field		MS Field		
767x	Equip & Furnishings	0_		25,000			
	Other (specify):	0		10,471	Perf bond (1.5%)		
9100	Contingency	140,000	10% of constructoin	69,808	10% of construction		
	Total Costs	1,965,000	Total bid				
			Total w/ all costs	825,260			
			Questions:	<ul> <li>Irr. sys. will be capped, but will it work?</li> <li>Use exist subgrade-may not be</li> </ul>		• Irr. sys. will be	n sewer-doesn't exist capped, but will it work?
				good.		• Use exist subg	rade-may not be good.

	Irr. sys. will be capped, but will it work?	• Irr. sys. will be capped, but will it work?
lissing Costs from above:	Storm sewer design & construction     Staff project management & overhead	Storm sewer design & construction     Staff project management & overhead
	Legal fees to draw up contract     New subgrade, if needed & haul old out	Legal fees to draw up contract     New subgrade, if needed & haul old ou
	Dealing w/ existing utilities, if found	Dealing w/ existing utilities, if found
	lissing Costs from above:	work?  • Storm sewer design & construction • Staff project management & overhead • Legal fees to draw up contract • New subgrade, if needed & haul old out

Revenues

Code	Revenue Source	\$ Notes	\$	Notes	\$ Notes
0	URA	Tentative plan: loan from Water Fund	825,260		

Total Funding

Surplus or Shortfall

825,260

Α	p	DI	ro	v	а	k

City Engineer (Proj. [ cost approval only)		
Finance Director	Chan Valore	
City Manager		