REQUEST FOR FEE PROPOSALS FOR ARCHITECTURAL SERVICES - TABULATION Baldwin County Animal Shelter Intake Building

BIDDER:	Allred Stolarski Architects	
Fee Proposal:	6.0%	

Precentage fee of 6.0% of the construction cost of project (or final estimate should the project not move forward) for full design services required for the above referenced project. This fee includes any Civil, Structural, Fire Protection, Mechanical, Plumbing and Electrical Engineering required to design this project. Topographical Survey and Geotechnical Investigation services are not included in this proposal and shall be handled as reimbursable expenses. Reimbursables will be direct pass-thru expenses without mark-up.

BIDDER:	Baker LPA Group, LLP	
Fee Proposal:	\$55,400.00	

Precentage fee includes Civil, Structural, Mechanical and Electrical. It does not include Fire Pretection, Survey or Geotechnical services, USGBC LEED certification services, or a detailed cost estimate.

BIDDER:	Goodwyn Mills Cawood		
Fee Proposal:	Task 1. Preliminary Design	\$4,000.00	
	Design Workshop		
	Visual review of property		
	Develop General Scope of Work & N	Narrative	
	Preliminary Design Cost Estimate		
	Task 2. Construction Documents, Bidding & Constr. Admin		
	Provide BC signed & sealed constrution documents &		
	project manual for bidding & construction purposes.		
	This shall include basic services for the following:		
	Civil Engineeing, Structural Engineering,		
	Architecture and Interior Design	Architecture and Interior Design	
	Mechanical Engineering including fire Protection		
	Electrical Engineering including Fire Alarm		
	Fee for Task 2 shall be determined once Task 1 is completed		
	and scope of work and budget d		
GMC's	s proposed Basic Services Fee Rates as		
	Cost of Work	Fee in Percentage	
	2,000,001 - 2,500,000	6.6%	
	2,500,001 - 3,000,000	6.5%	
	3,000,001 - 3,500,000	6.4%	
	3,500,001 - 4,000,000	6.3%	
	4,000,001 - 5,000,000	6.2%	
	onal services provided in house include		
	ying - Boundary & Topographic, Geote	•	
	t, Construction Material Testing & Spe		
	cape Architecture, Environmental Eng	-	
	onal services can be performed as par		
	ect Agreement or under separate con		
	provides these services, a separate pro	oposal will be provided for	
each s	service requested.		

BIDDER:	McCollough	Architecture
Fee Proposal:	7.7% (fee	is based on Building Commission Fee Schedule)
	(if estimated co	st of construction is \$500,000.00)
	Provide preliminary design	& cost estimate (20% of Fee)
	Prepare Final design (20% o	of Fee)
	Prepare Construction Docu	ments (45% of Fee)
	Assist the Owner in bidding	process (5%)
	Construction Phase Service	s (10%of Fee/includes 5 site visits during const.)
	Any additional services nee	Any additional services needed to construct the new building
This fee includes structi	ural, mechanical, plumbing, and electri	cal engineering.
Fee does not include Ci	vil/Geotechnical engineering, interior of	design, and other specialized consultants.
Should the Owner requ	est or require additional work or service	ews beyond the scope of this proposal, the
following hourly rates s	hall apply.	
	Classification	Hourly Billing Rate
	Architect (Principal)	\$150.00
	Structural Engineer	\$150.00
	Landscape Architect	\$125.00
	CAD Technician	\$85.00
	Other	Cost Plus 15%

	Other	COST PIUS 15%		
BIDDER:		Mott MacDonald		
Fee Proposal:	Task 1. Programmii	1110 00 1110 10 1110 11		
ree Proposai.	•	al Shelter staff to determine project functionality, building form,		
	-	g and future growth of the facility. Mott MacDonald is to verify		
	0	existing equipment, spaces and the opinions of the cmplex operators and users. A		
		program documents is to be developed and presented to the animal shelter.		
		Task 2. Schematic Design The preliminary design development of all consultants groups of information relating		
		structural engineering, architectural, and mechanical, electrical		
		ering. The project is to be defined to a schematic level which		
		nd users to approve the design before it proceeds to design		
	development.	nd users to approve the design before it proceeds to design		
	Task 3. Design Deve	planment		
	•	•		
	,	The schematic design is developed to a move detailed level where building constr. materials and systems are integrated into the design. Communicatons will continue		
	•	with owner to keep them informed and coordinate design progress.		
		Task 4. Construction Plans & Specifications		
		Civil Site Plan, Grading & Drainage Plan, Site Utilitities Plan, Site Erosion and		
	,	Sediment Control Plan, Site Details, Structural Building Plans, Architectural Floor Plans,		
		Architectural Elevations, Window and Door Schedules, Reflected Ceiling Plans, Building		
		Sections, Wall Sections, and Details, Mechanical, Plumbing & Electrical Plans		
	,	legotiations, and Construction Administration		
	Task 6. Cosntructio	<u>,</u>		
	Lump Sum Fee:	<\$69,620> (lump sum based on ABC Fee Schedule: Building Group III		
		\$800,001-\$900,000 project cost + 7.4% fee plus additional service		
		for programming)		
	Reimbursable expe	Reimbursable expenses: (not included)		
	Printing, drawing re	Printing, drawing reproduction cost, postage, courier deliveries, mileage and misc.		
		expenses will be invoiced at cost plus 10%.		
Not included in pri	•	raphic survey. No Geotechnical services are included.		
•		spections. Mott MacDonald is not responsible for this work item.		
•		ees and advertising fees during bidding process. Any additional		
		is or an agreed lump sum/percentage of construction fee		
and the second of the second	,			

adjustment, plus expenses.