## **Attachment C: Detailed Budget Request**

Contingency (Chang	ge Orders) \$1,700,000		
Civil/Structural	Total change orders to date = \$990,000		
	Significant Changes Description*	Cost	
	Update Civil/Structural from 50% bid to 100% design	\$418,000	
	Ground improvements delay cost for unlocated utilities	\$39,000	
	Power and gas relocations	\$58,000	
	Schedule delay for power and gas relocations	\$80,000	
	Schedule delay required additional storage and handling of structural		
	materials	\$158,000	
	Modified connections between Mass Plywood Panels (MPP) and concrete		
	shear walls to allow for shrinkage in MPP	\$50,000	
	Reroute existing underground power	\$94,000	
	Update reinforcing steel from 50% bid to 100% design	\$40,000	
Mechanical/Electrical	Total change orders to date = \$3,340,000		
	Significant Changes Description*	Cost	
	Update Mechanical/Electrical from 50% bid to 100% design	\$2,100,000	
	Mechanical re-routing due to space constraints	\$88,000	
	Added vibration isolation on roof mechanical and plumbling structural		
	mounting - required due to larger size equipment than anticipated at time		
	of bid	\$109,000	
	Add electrical protection to boiler	\$37,000	
	Increased costs for fan coil units to provide better sound attenuation	\$36,000	
	Add festival power outside	\$80,000	
	Schedule delay for updating power design for sewer heat trace	\$80,000	
	Adding electrical wiring for additional security on 18 doors	\$52,000	
	Route additional conduit on roof	\$36,000	
	Additional steel structure to accommodate larger mechanical equipment	400,000	
	than anticipated	\$58,000	
	Additional piping support due to fireproofing change in Zone 4	\$84,000	
	Additional piping support due to mephodning change in zone 4	Ş84,000	
Finishes/Hardware	Total change orders to date = \$500,000 Significant Changes Description*	Cook	
		Cost	
	Ceiling change for fireproofing	\$84,000	
	Increased costs for glazed railings. Costs exceeded contractual allowance	\$42,000	
	Modify air gap in exterior siding to provide additional weather resistence	\$66,000	
	Provide hands free door operation for locker rooms	\$100,000	
	Add Teams meeting hardware for community room and staff conference room	\$30,000	
	Add emergency egress door to sliding glass wall; modify steet structure for		
	new sliding glass wall alignment	\$32,000	
	Incorporate ceiling fan, lighting controls into sequence of operations	\$39,000	

<sup>\*</sup>Examples given represent large change orders over \$30,000 and do not include all change orders processed or tracked to date. These changes represent changes made over the life of the project and include changes from the original contract \$4M contingency as well as the proposed \$1.4M additional contingency being requested today

Contractor Overhead \$1,000,000				
	Item	Cost		
	Contractor's has provided detailed breakdown for their daily costs, including overhead costs, including staff costs, subcontractor overhead, construction office, site stormwater maintenance, utilities (water, power, phone, garbage, data), and misc. site facilities such as fencing, portable toilets, etc. These daily costs are \$7,500/day The City and Contractor jointly agreed that 133 days of the delay are compensible. 133 days X \$7,500/day = \$1,000,000	\$1,000,000		

Sales Tax \$700,000		
	Item	Cost
	Due to a project management accounting error, the sales tax for	
	contingencies was not properly accounted for. This resulted in a \$400,000	
	overrun	\$410,000
	Sales tax must also be applied to additional \$1.4M contincency and \$1.0M	
	contractor overhead that is requested today	\$250,000
	Total (rounded)	\$700,000

Construction Admin \$700,000			
Item	Cost		
Construction administration consists of consultants and city staff. Consultants provide construction management, owner's represent services, daily inspection, commissioning, and materials testing.	he		
construction management, owner's rep, and daily inspection have extended due to the schedule delay	\$ <b>700,000</b>		