Project Budget Estimate	
Proposed Project: Sports Center Expansion, Phase 3, Aquatic Center	Updated
Location: Main Galloway Campus	8.10.20
INSTITUTION: Stockton University	

60,000 SF	Existing Area of Improvement:						
60,000 SF	ss Square Feet:						
						ject Construction Costs	Pro
	\$0	per SF			0 SF	Construction: Demolition	(a)
	\$0	per SF			0 SF	Construct: Renov. (materials, labor)	
	\$30,600,000	per SF	\$510.00	@	60,000 SF	Construction: Facility	
	\$0					Construction: Site Improvements	(d)
	LS\$0				Safety)	Construction: Fixed Equipment (Signage/	(e)
	\$30,600,000					Construction Subtotal (Unescalated)	(f)
					nstruction	Construction escalation to mid point of co	(g)
	\$0				r year	12 months @ 0.00% pe	
	\$30,600,000					Construction Subtotal, escalated	(h)
_	\$1,652,400	of Line h	5.40%	@		Construction Contingency	(i)
\$32,252,400					S	TOTAL CONSTRUCTION COST	(j)
		SF	60,000			Building Gross Square Feet	
		per sf	\$510.00			Cost (line (h)) per square foot	
						ing fatt Casta	Due
	¢2 417 400	of Line h-d	7.000/			ject Soft Costs	
	\$2,417,400			@		FEE: Architect/Engineer	
	\$612,000	of Line d		@		FEE: Civil Engineering	
	\$0	of Line h		@		FEE: Value Engineering, included in (k).	
	\$1,224,000	of Line h		@		FEE: Construction Mang	
	\$306,000	of Line h	1.00%	@		FEE: Survey/Test'g/Insp.	
	\$250,000	of Line h		@		FEE: Regulatory Approvals	
\$4,809,400						TOTAL FEES	(p)
	\$1,224,000	of Line h	4.00%	@		Furniture & Fixtures	(q)
	\$306,000	of Line h	1.00%	@		Movable Equip, Special	(r)
	\$2,448,000	of Line h	8.00%	@		Communication & Security Costs	(s)
	\$0	of Lines k+k'	0.00%	@		Reimbursable Costs	(t)
						Fine Arts Costs	(u)
	\$0					Acquisition Costs	(w)
	\$222,336	red	STIMAT]		Other	(x)
\$4,200,336	, ,					TOTAL OTHER COSTS	(y)
\$1,237,864		of Lines j+p+y	3.00%	@		General Project Contingency	(z)
\$42,500,000					ATE	TOTAL PROJECT BUDGET ESTIM	