BC Southwest Center Scenarios Matrix (11-7-18)

	Scenario 1	Scenario 2	Scenario 3	Scenario 4	Scenario 5
	Lease Site at CSUB	Lease Site for 20 Years	New Facility Using	New Facility with	Purchase Existing
	for 20 Years (BUOC)	in Southwest	Chancellors Office	AECOM Cost Formulas	Facility and Renovate
		Bakersfield (ASU)	Cost Guideline Cost	Used for Arvin Center	in SW Bakersfield
Site Acquisition	N/A	N/A	\$3,120,638	\$3,120,638	\$3,120,638
Building Acquisition	N/A	N/A	N/A	N/A	\$6,455,295
Soft Costs	Included	Included	\$6,797,476	\$7,690,703	\$6,192,805
Construction Costs	N/A	N/A	\$37,271,047	\$42,168,675	N/A
Reconstruction Costs	N/A	N/A	NA	NA	\$26,650,101
Equipment (Group II)	\$2,317,849	\$2,317,849	\$2,317,849	\$2,317,849	\$2,317,849
Lease Cost for 20 years (Type II)	\$39,693,127	\$33,278,437	N/A	N/A	N/A
Tennant Improvements	Included	Included	N/A	N/A	N/A
Total Project Costs	\$42,010,976	\$35,596,286	\$49,507,010	\$55,297,865	\$44,736,688

Assumptions

All scenarios use 5.5 acres of land. Land cost estimate came from Jeff Andrew @ \$12 per square foot.

All scenarios include an approximately 500 stall parking lot

All scenarios used State Chancellors Office guideline costs for equipment

Scenario 3 used Chancellors Office State construction cost guidelines.

Scenario 4 used \$848.70 per gross square foot as the construction cost. This came from the BC Master Plan as the escalated for Inflation cost per gross square foot for the Arvin Center.

Scenario 5 - Used building purchase costs per square foot came from Jeff Andrew @ \$105 per square foot.

Scenario 5 - Used \$275 per square foot to reconstruct. This was cost for the Antelope Valley Palmdale Center conversion from a grocery store in 2017 plus added 5% for inflation.

Bakersfield University Office Center Proposal

ASU Commercial Proposal - Bolthouse

Site Size	5.5 Acres	5.5 Acres	
Building Size	61,457 Gross Square Feet	Approx. 62,000 Gross Square Feet	
Monthly Lease Rate Type II Rating (Plus LEED	01,437 Gloss Square reet	Approx. 02,000 dross square reet	
Silver)	\$134,591	\$112,840	
Annual Lease Rate Year 1 and 2 Type II Rating (Plus LEED Silver)	\$1,615,090	\$1,354,080	
Monthly Lease Rate Type III Rating (Plus LEED			
Silver)	\$146,882	\$115,097	
Annual Lease Rate Year 1 and 2 Type III Rating			
(Plus LEED Silver)	\$1,762,587	\$1,381,162	
Lease Increase per Two Year Cycle	4.50%	4.50%	
Included tenant Improvement Allowance	\$40 Per Square Foot	\$40 Per Square Foot/\$2,480,000	
Can Base Rate be Adjusted if Full Building is Not			
Utilized on Day 1	Yes	Yes	
Lease Costs Per Square Foot	\$2.39 for Space Used, \$2.14 for Space Not Used	\$1.79 for Space Used, \$1.60 for Space not Used	
Parking Size	8 stalls per 1,000 Rentable Square Feet	8 stalls per 1,000 Square Feet/500 Stalls	
Building Constructed Using Prevailing Wages	Yes, but not Specifically Disclosed in Proposal	Yes	
Construction Duration		12 to 14 Months from Permit Receipt	
Construction Completion Date	Start January 2019, Finish December 2019	1/31/2020	
Ability to Assign or Sublet	Yes, but with Landlord Approval	Yes, with Landlords Reasonable Consent	
Lease Term	20 years	20 Years	
Maintenance Responsibility/Costs	Landlord for Repairs/KCCD for Costs	tenant/KCCD	
		tenant/KCCD, includes Landscaping, Property	
	tenant/KCCD, paid to Landlord Plus 4%	Taxes, Insurance, Security and Property	
Operating Expense Responsibility	Management Fee	Management	
Lease Cost Years 1-2 (Type II)	\$1,615,090	\$1,354,080	
Lease Cost Years 3-4 (Type II)	\$1,687,769	\$1,415,014	
Lease Cost Years 5-6 (Type II)	\$1,763,719	\$1,478,689	
Lease Cost Years 7-8 (Type II)	\$1,843,086	\$1,545,230	
Lease Cost Years 9-10 (Type II)	\$1,926,025	\$1,614,766	
Lease Cost Years 11-12 (Type II)	\$2,012,696	\$1,687,430	
Lease Cost Years 13-15 (Type II)	\$2,103,267	\$1,763,364	
Lease Cost Years 15-16 (Type II)	\$2,197,914	\$1,842,716	
Lease Cost Years 17-18 (Type II)	\$2,296,820	\$1,925,638	
Lease Cost Years 19-20 (Type II)	\$2,400,177	\$2,012,292	
Total Lease Over 20 Years (Type II)	\$39,693,127	\$33,278,437	
Lacas Cost Venus 4.2 (T. co. III)		4	
Lease Cost Years 1-2 (Type III)	¢4 7C2 F07		
Lease Cost Years 3-4 (Type III)	\$1,762,587	\$1,381,162	
1 C 1 V C /T	\$1,841,903	\$1,443,314	
Lease Cost Years 5-6 (Type III)	\$1,841,903 \$1,924,789	\$1,443,314 \$1,508,263	
Lease Cost Years 7-8 (Type III)	\$1,841,903 \$1,924,789 \$2,011,404	\$1,443,314 \$1,508,263 \$1,576,135	
Lease Cost Years 7-8 (Type III) Lease Cost Years 9-10 (Type III)	\$1,841,903 \$1,924,789 \$2,011,404 \$2,101,917	\$1,443,314 \$1,508,263 \$1,576,135 \$1,647,061	
Lease Cost Years 7-8 (Type III) Lease Cost Years 9-10 (Type III) Lease Cost Years 11-12 (Type III)	\$1,841,903 \$1,924,789 \$2,011,404 \$2,101,917 \$2,196,504	\$1,443,314 \$1,508,263 \$1,576,135 \$1,647,061 \$1,721,179	
Lease Cost Years 7-8 (Type III) Lease Cost Years 9-10 (Type III) Lease Cost Years 11-12 (Type III) Lease Cost Years 13-15 (Type III)	\$1,841,903 \$1,924,789 \$2,011,404 \$2,101,917 \$2,196,504 \$2,295,346	\$1,443,314 \$1,508,263 \$1,576,135 \$1,647,061 \$1,721,179 \$1,798,632	
Lease Cost Years 7-8 (Type III) Lease Cost Years 9-10 (Type III) Lease Cost Years 11-12 (Type III) Lease Cost Years 13-15 (Type III) Lease Cost Years 15-16 (Type III)	\$1,841,903 \$1,924,789 \$2,011,404 \$2,101,917 \$2,196,504 \$2,295,346 \$2,398,637	\$1,443,314 \$1,508,263 \$1,576,135 \$1,647,061 \$1,721,179 \$1,798,632 \$1,879,570	
Lease Cost Years 7-8 (Type III) Lease Cost Years 9-10 (Type III) Lease Cost Years 11-12 (Type III) Lease Cost Years 13-15 (Type III) Lease Cost Years 15-16 (Type III) Lease Cost Years 17-18 (Type III)	\$1,841,903 \$1,924,789 \$2,011,404 \$2,101,917 \$2,196,504 \$2,295,346 \$2,398,637 \$2,506,576	\$1,443,314 \$1,508,263 \$1,576,135 \$1,647,061 \$1,721,179 \$1,798,632 \$1,879,570 \$1,964,151	
Lease Cost Years 7-8 (Type III) Lease Cost Years 9-10 (Type III) Lease Cost Years 11-12 (Type III) Lease Cost Years 13-15 (Type III) Lease Cost Years 15-16 (Type III)	\$1,841,903 \$1,924,789 \$2,011,404 \$2,101,917 \$2,196,504 \$2,295,346 \$2,398,637	\$1,443,314 \$1,508,263 \$1,576,135 \$1,647,061 \$1,721,179 \$1,798,632 \$1,879,570	

Fall Semester WSCH

			VVSCII	
Year	FTES	Growth Rate	Conversion	Lecture Space Needed
1	500	7.1%	7500	3548
2	536		8033	3799
3	574		8603	4069
4	614		9214	4358
5	658		9868	4667
6	705		10568	4999
7	755		11319	5354
8	808		12122	5734
9	866		12983	6141
10	927		13905	6577
11	993		14892	7044
12	1063		15949	7544
13	1139		17082	8080
14	1220		18295	8653
15	1306		19594	9268
16	1399		20985	9926
17	1498		22475	10631
18	1605		24070	11385
19	1719		25779	12194
20	1841		27610	13059