ALL COSTS (1) + (2)

PROJECT DESCRIPTION: CAPS Bui	mary				
oom Jse odes Facility/Space Type	Net Area (NSF)	Net to Gross Multiplier	Gross Area (GSF)	Unit Cost (Cost/GSF)	Total Cost
First Floor:					
Labs	3,600	1.5	5,400	500	2,700,00
Offices	480	1.5	720	250	180,00
Student space	200	1.5	300	250	75,00
Subtotal	4,280		6,420		2,955,00
Second Floor:					
Storage	1,400	1.5	2,100	150	315,00
Subtotal	1,400		2,100		315,00
TOTALS	5,680		8,520		3,270,00
		Planning	Construction	Equipment	Total
HEDULE OF PROJECT COMPONENTS					
<b>Construction Components (Basic Constru</b>	uction Cost)				
a. Construction Cost (from above)	,		3,270,000		3,270,0
b. Site Preparation / Demolition			100,000		100,0
c. Landscape and Irrigation			50,000		50,0
d. Walks, Patios, and Drives			100,000		100,0
e. Telecommunications - Outside Plant (OS	P)		100,000		100,0
f. Site Utilities	,		100,000		100,0
Total Basic Construction Costs			3,720,000		3,720,0
Other Project Components (Other Project	Costs)				
a. Land/existing facility acquisition	,	0			
<ul> <li>Professional Fees</li> </ul>					
Basic Services (Group A)		307,302			307,3
Design Contingency (10% Bas.Serv.)		0			
c. Preconstruction Services		37,200			37,2
I. Fire Marshal Fees (.0025)		N/A			
e. Inspection Services					
Commissioning + LEED		37,200			37,2
Roof Inspection		,	5,000		5,0
Plans Review/Inspection		21,298			21,2
. Insurance Consultant (.0006)		1,000			1,0
j. Surveys & Tests		,			,
Topographic Survey		10,000			10,0
Geotechnical Investigation		5,000			5,00
Testing During Construction		10,000			10,00
HVAC Testing/Balancing			10,000		10,00
	echnology)			125,000	
<ul> <li>Furnishings &amp; Equipment (inc. classroom t</li> </ul>	0,7		50,000		50,0
. Telecommunications			00,000		••,•
<b>2</b>			00,000		
Telecommunications			0 75,000		75,00
Telecommunications Artwork			0		

429,000

4,046,000

125,000

4,600,000