01	11 Summary of Work	anders gestelle de temperature de la proposition de la proposition de la proposition de la proposition de la p La companyant de la proposition de la p	position of the	en ijek zanicze Silonopy sycholo	tana na atau	and the second seco	and such side and a	and and access	Jan Jan Jakoba		
01	11 31 - Professional Consultants				-		4-1-1				
					Labor-				Bare Costs		Total
-	1 31.10 Architectural Fees		Crew	Output	Hours	Unit	Material	Labor	Equipment	Total	Incl O&F
0010	ARCHITECTURAL FEES	R011110-10									
0020	For new construction										
0060	Minimum					Project				4.90%	4.90
0090	Maximum					1 3				16%	16%
0100	For alteration work, to \$500,000, minimum						1			7.35%	7.35
0125	Maximum									24%	24%
0150	For alteration work, over \$500,000, minumum									6.13%	6.13
0175	Maximum									20%	20%
2000	For "Greening" of building	G				¥ :				3%	3%
01 1	1 31.20 Construction Management Fees										
0010	CONSTRUCTION MANAGEMENT FEES										
0020	\$1,000,000 job, minimum					Project				4.50%	4.50
0050	Maximum									7.50%	7.50
0060	For work to \$100,000									10%	10%
0070	То \$250,000		1		Mary Control of the C		[1	9%	9%
0090	To \$1,000,000		1		**************************************					6%	6%
0100	To \$5,000,000				1				1	5%	5%
0110	To \$10,000,000									4%	4%
0300	\$50,000,000 job, minimum									2.50%	2.50
0350	Maximum								1 -	4%	4%
01 1	1 31.30 Engineering Fees										
0010	ENGINEERING FEES	R011110-30									
0020	Educational planning consultant, minimum	K01111000				Project				.50%	.50
0100	Maximum					" "				2.50%	2.50
0200	Electrical, minimum					Contrct				4.10%	4.10
0300	Maximum		1	-			1		1	10.10%	
0400	Elevator & conveying systems, minimum						ì			2.50%	
0500			1	1						5%	5%
0600	Food service & kitchen equipment, minimum									8%	8%
0700	Maximum									12%	12%
0800	Landscaping & site development, minimum									2.50%	2.50
0900	Maximum		f .							6%	6%
1000	Mechanical (plumbing & HVAC), minimum									4.10%	4.10
1100	Maximum		1							10.10%	
1200	Structural, minimum		3	1	The state of the s	Project			1	1%	1 1%
1300	Maximum		100		1	110 001	1		Ì	2.50%	
01 1			:	-	-				<u>:</u>	, 2:00/0	2.50
0010	MODELS										
0500						E 7	E 000			5,000	5,500
0510	2 story building, scaled 100′ x 200′, simple materials and details Elaborate materials and details					Ea.	5,000 32,900				36,200
			-				32,700			32,700	30,200
01 1											
0010	RENDERINGS Color, matted, 20" x 30", eye level,									0.400	0.455
0020	1 building, minimum					Ea.	2,400			2,400	2,650
0050	Average						3,475			3,475	3,825
0100	Maximum		1	. ` `	1		5,675			5,675	6,250
1000	5 buildings, minimum						4,200			4,200	4,600
1100					The second secon		8,375			8,375	9,225
2000	Aerial perspective, color, 1 building, minimum						3,150			3,150	3,475
2100	Maximum			-			8,675			8,675	9,550
3000	5 buildings, minimum						6,750			6,750	7,425
3100	Maximum						12,600			12,600	13,800