SCHEMATIC PROBABLE COST RANGE

Basement Level	2483
First Floor	5954
Second Floor	1508
Building Renovation Area	9,945
New Construction Scope of Work (GSF)	
Basement Connector/Elevator Addition	467
Elevator Level (1st and 2nd Level)	296
Total Additions/Renovations Area	10,412

Renovation of Existing Footprint				
	GSF	COST/SF	EXTENDED	COST RANGE
Building Renovation Cost	9,945	\$200		\$1,989,000
Includes:				
Demolition Cost				
Renovation of existing space				
Upgrades/Repairs to Windows				
Building Addition Cost	763	\$115		\$87,745
Includes:				
Elevator and Basement Connection				
Site Costs	25,300	\$8		\$202,400
Includes:				
New parking lot and access drive				
Architectural & Engineering Su	b-Total			\$2,279,145
Design Contingency	10%	227,915	Subtotal	2,507,060
Gen Reg/Insur/Bond/OH/Fees	15%	341,872	Subtotal	2,848,931
Gen neg man bond, on it ees	1%	22,791	Subtotal	2,871,723
Escalation (6 months)	1 70			
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Based on the information listed above we recommend budgeting for a

GRAND Total **COST RANGE** of \$2,600,000 - \$3,100,000

(\$249/SF - 295/SF)

Note:

- 1. The numbers above are based solely on schematic space design and <u>will adjust based on design development.</u> Therefore, this cost analysis is meant for <u>budgetary purposes only</u> and is not a construction cost estimate.
- 2. Building Permit Costs and Rezoning Costs are **not** included in the probable cost above.
- 3. Unforeseen conditions and deterioration of existing buildings can add costs for renovation projects. These items can include roof and structural conditions, replacement of sanitary sewer lines.