				Pr	oject Bud	get Tracking	q					
Project Project Prepar Date:						<u> </u>	5					
Projec	t Phase:											
		System Cost										
Estimate submission date 🕨												
Buildir	ng Gross Area 🕨											
Uniformat Classification		Budget Based Cost Model	S1		S2		DD1		DD2		CD	
			Estimate	Variance From Model	Estimate	Variance From Model	Estimate	Variance From Model	Estimate	Variance From Model	Estimate	Variance From Model
A10	Foundations											
A20	Basement Construction							_		_		
B10	Superstructure											
B20	Exterior Closure											_
B30 C10	Roofing Interior Construction											
C20	Stairs											-
C30	Finishes											
D10	Conveying											-
D20	Plumbing											
D30	HVAC											
D40	Fire Protection											
D50	Electrical											
E10	Equipment											
E20	Furnishings											
F10	Special Construction											
	Selective Building Demolition							_		_		_
	Sub-Total: Building Cost											
	Building Cost Per SF											
G10	Site Preparations											_
G20 G30	Site Improvements Site Civil / Mechanical Utilities											
G30 G40	Site Electrical Utilities											-
G90	Other Site Construction											
	Sub-Total: Sitework Cost											-
	Sub-Total: Sitework + Building Cost		1		1		1		1		t	
Z10	General Conditions, OH&P	1			1		i		i		i – – – – – – – – – – – – – – – – – – –	+
	Sub-Total: Base Construction Cost	1			1		i		i		i – – – – – – – – – – – – – – – – – – –	+
	Escalation to Contract Award Date		l		İ		i i i i i i i i i i i i i i i i i i i		i – – – – – – – – – – – – – – – – – – –		İ	+
	Total ECCA		l						1		1	
	Total Cost per SF		1		1						l –	-

Notes: Prepare a separate breakdown for each building. Update total project cost on Worksheet for Budget Tracking By Phase