SEASIDE SCHOOL DISTRICT

ADDENDA 3

Draft Project Budget Summary

The draft Project Budget Summary document was prepared by Dull Olson Weekes – IBI Group Architects, Inc in collaboration with the Seaside School District. It is a very preliminary budget.

Seaside School District

Project Budget Summary

Construct New High School and Middle School / Remodel and Expand Seaside Heights Final Budget - 2016 Bond

New Capacity

1,280 Students

Cost Item					Budget	Notes
Construction Costs:						
Building Construction Construction Budget						Spring 2016 Pricing
New High School	New	131,420	SF@	\$255	\$33,512,100	520 Student Capacity
New Middle School	New	37,000		\$255		390 Student Capacity
Seaside Heights Remodel	Rem	67,000		\$28	\$1,900,000	coo chadem capacity
Seaside Heights Expansion	New	25,000		\$240		370 Student Capacity / 18 New Classrooms
Coastal Environment	New	193,420		\$10	\$1,934,200	The character capacity, to their classicomo
Drilled Pier Foundations		·	_	•	\$2,750,000	
Mechaincal Pentouses		6,000	SF@	\$125	\$750,000	
Building Construction Subto	tal	.,			\$56,281,300	
Site Construction						
On-Site Civil Construction			Æ		\$9,850,803	
Track /Grass Field / Earthwork / Bleachers	/ Lighting				\$3,470,400	*
Turf SB - Soccer / Earthwork / Bleachers /					\$3,260,400	
Onsite Electrical / Lighting / Low Voltage	0 0	é			\$716,100	
Covered Bleacher Allowance		1			\$0	
Off-Site Construction					s789.800	
Site Construction Subto	tal		1		\$18,087,503	
Subtotal Construction Contract Awa	ard	**	46		\$74,368,803	
Owner Construction Contingency				5.0%	\$3,718,440	Based upon Construction Cost
Subtotal Construction Budget	100 miles				\$78,087,243	Date apon Contraction Cook
3	4		à.			
Consultant Costs:				`		
Total Consultant Budget		Y .		10.0%	\$7,808,724	Based upon Construction Cost
Subtotal Consultant Budget					\$7,808,724	Daded apoli Conditation Cost
		4				
Owner Costs:		1993				
Project Management				2.0%	\$1,561,745	
Permits / Fees / Furnishings / Equipment				7.0%	\$5,466,107	
Subtotal Owner Budget	2.55				\$7,027,852	
			V 100		,,,,,	
otal Project Contingency:			1	5%	\$4,646,191	Based on Total Project Budget
			The same of			
ndex to Construction Start	2	Yrs. @ 🧖	4.0%	8.0%	\$7,433,905	Cost Esclated to Spring 2018
		A.	.01988.			1 3
OTAL PROJECT BUDGET					\$105,003,915	
	*					
Cost per SF		450			\$543	Based upon new construction building area
Cost per Student					82,034	3