

PROBABLE COSTS



HOPE VIEW ELEMENTARY SCHOOL

PROP BLDG AREA:



17622 FLINTSTONE LANE HUNTINGTON BEACH, CA 92647

(E) SITE AREA: 14.38 AC (E) BLDG AREA: 50734 SF

41834 SF

Quantity

66,380 SF

29,000 SF

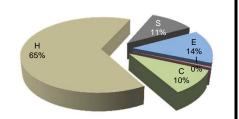
73,904 SF

14 149 SE

×

×

		\$20,562,946
HARD COSTS	н	\$13,319,681
SOFT COSTS	s	\$2,191,559
ESCALATION	E	\$2,911,247
IMMEDIATE	1	\$84,165
CONTINGENCY	С	\$2,056,295



SC#	INCL	SCOPE CATEGORY
css	Υ	Campus Safety and Security
MEF	Υ	Modernize Existing Facilities
NMP	Υ	New Multi-Purpose Facilities
IFS	Υ	Improve Food Service
SIS	Υ	Specialized Instruction Spaces
ACR	Υ	HVAC Replacement
REL	Υ	Relocatable Replacement
•		

Reconfigure/expand existing parking

Reconfigure/expand kindergarten

Resurface hard courts

Additional hard courts

SC# Scope Description

and drop-off

play area

HARD CONSTRUCTION COSTS

SITE WORK

PKG

MEF

MEF

MEF

S1

S2

S3

S4

SC#	INCL	SCOPE CATEGORY
CIE	Υ	Collaborative Instructional Environments
SSD	Υ	Sustainability and Daylighting
OLE	Υ	Outdoor Learning Environments
SHD	Υ	Shading Elements
PKG	Υ	Parking and Drop Off
тсн	Υ	Technology
отн	Υ	Other

Cost

\$1,194,840

\$464.000

\$443,424

\$169 788

INCL

⇨

₽

\$

\$

\$

\$

Unit Cost

\$18.00 per SF

\$16.00 per SF

\$6.00 per SF

\$12.00 per SF

	CORE VALUES									
	Equity and Excellence	Collaboration	Integrity	Innovation						
Total Cost	EE	СО	INT	INN						
1,194,840	✓									
464,000			✓							
443,424			✓ ✓ ✓							
169,788			✓							
2,632,800			✓							
969,404				✓						
201,900	✓									
-			✓							
24,000			✓							
-			✓							
6,100,156	45.80% hard 29.67% total									
2,053,920				✓						
839,300		✓								
1,019,520	✓									
683,456				✓						
4,596,196	34.5	1% hard	22.3	5% total						
517,015				✓						
530,000	✓									
1,017,600				✓						
2,064,615	15.5	0% hard	10.0	4% total						
-										



PROBABLE COSTS

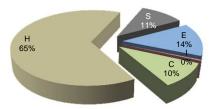


HOPE VIEW ELEMENTARY SCHOOL



17622 FLINTSTONE LANE HUNTINGTON BEACH, CA 92647

		\$20,562,946
HARD COSTS	н	\$13,319,681
SOFT COSTS	s	\$2,191,559
ESCALATION	E	\$2,911,247
IMMEDIATE	- 1	\$84,165
CONTINGENCY	С	\$2,056,295



		PEULE			ESCALATION	F	\$2,191,339						C 0%	7
		(E) SITE AREA: (E) BLDG AREA:			IMMEDIATE	÷	\$84,165	1				Th	10%	•
					CONTINGENCY	'					-		1	
		PROP BLDG AREA:	41834 SF		CONTINGENCY	С	\$2,056,295							
SC#	INCL	SCOPE CATEGORY	SC# INCL	SC	OPE CATEGORY									
css		Campus Safety and Security	CIE Y		laborative Instructional Er	nvironn	nents							
MEF	Υ	Modernize Existing Facilities	SSDY	Sus	stainability and Daylighting	g				,				
NMP	Υ	New Multi-Purpose Facilities	OLE Y	_	tdoor Learning Environme	nts					СО	RE V	ALU	JES
IFS	Y	Improve Food Service	SHD Y	_	ading Elements king and Drop Off						_ 0	ion		
SIS ACR	Y	Specialized Instruction Spaces HVAC Replacement	PKG Y TCH Y		chnology						anc	orat	>	tion
REL	Υ	Relocatable Replacement	отн ү	Oth							Equity and Excellence	Collaboration	Integrity	Innovation
											Eq	ပိ	Inte	lnn
MP#	SC#	Scope Description	Quantity	×	Unit Cost	=	Cost	INCL	1	Total Cost	EE	СО	INT	INN
DEMO	DLITIC	DN												
D1	ОТН	Existing relocatable buildings	18,511 SF	×	\$18.00 per SF	=	\$333,198	⇒	\$	333,198			✓	
						DEMO	DLITION C	OSTS	\$	333,198	2.5)% hard	1.6	2% total
MISC	ELLA	NEOUS												
	TCH	Technology Upgrades	37,586 unit	×	\$6.00 per unit	=	\$225,516	₽	\$	225,516				✓
					MICC		NEOUS C	OCTO	<u></u>	005 540	4.0	20/	4.4	00/ 1-1-1
							NEOUS C		\$	225,516	1.6	9% hard		0% total
				1AF	RD CONSTRUCTIO	ON CO	DST SUBT	OTAL	\$	13,319,681			64.7	8% total
SOFT	PRO	JECT COSTS	ī											
		Architectural Fees	\$13,319,681	×	5.00%	=	\$665,984	⇒	\$	665,984	30.3	9% soft	3.2	4% total
		Engineering Fees	\$13,319,681	×	3.00%	=	\$399,590	⇒	\$	399,590	18.2	3% soft	1.9	4% total
		Plan Check (DSA & Other Agencies)	\$13,319,681	×	1.00%	=	\$133,197	₽	\$	133,197	6.0	8% soft	0.6	5% total
		Pre-Con/Legal/Planning/CEQA	\$13,319,681	×	2.00%	=	\$266,394	↔	\$	266,394	12.1	6% soft	1.3	0% total
		Construction Testing/Inspection	\$13,319,681	×	2.00%	=	\$266,394	₽	\$	266,394	12.1	6% soft	1.3	0% total
		Topographic Survey & Soils Report	1 site	×	\$100,000 per site	=	\$100,000	⇒	\$	100,000	4.5	66% soft	0.4	9% total
		Interim Housing	CR/yr	×	\$12,000 per CR/yr	=	\$0			-	0.0	00% soft	0.0	0% total
		Next-Gen Furniture & Equipment	36 CR	×	\$10,000 per CR	=	\$360,000	⇒	\$	360,000	16.4	3% soft	1.7	5% total
					COET DDO IE	T 0	OCT CURT	OTAL					40.0	00/ 1-1-1
					SOFT PROJEC				\$	2,191,559			75.4	6% total
5004		N. ()			HARD & SOF			OTAL	\$	15,511,240				3% total
		ON (averaged)	5 years	×	3.50% per years	=	18.77%		\$	2,911,247			14.1	6% total
IMME	DIATE	NEEDS												
		From facilities assessment	1 EA	×	\$64,742.00 per EA	=	\$64,742	⇒	\$	64,742	76	5.92% im	mediate	
			unit	×	per unit	=	\$0			-	(0.00% im	mediate	
					IMMEDIATE NEE	DS:	DIRECT C	OSTS	\$	64,742				
		Soft Cost Allowance	\$64,742	×	10.00%	=	\$6,474	⇒	\$	6,474	-	7.69% im	mediate	
		Construction/Contractor Costs	\$64,742		20.00%		\$12,948	, ⇒	\$	12,948			mediate	
		25.76tt dollor ij Goriti dollor Goolo	L #5.,. 42				ψ·Ξ,5-0	,	Ψ	12,040				
					IMMEDIATE NEED	S: IN	DIRECT C	OSTS	\$	19,423				
					IMMEDIATE NEED	os co	OST SUBT	OTAL	\$	84,165			0.4	1% total
OVER	RALL (CONTINGENCY			10.00% of total	=	11.11%		\$	2,056,295			10.0	0% total
		TOTAL PRO	DJECT COSTS I	-OF	R HOPE VIEW ELE	MEN	TARY SCI	HOOL	\$	20,562,946		HOPE	(ES)	