RESIDENTIAL TOWER. HISTORIC BUILDING RESTORATION

Architecture Conceptual Design









C. W. Dickey, Architec





West Berkeley Bank C. W. Dickey, Architec



#### The Work of Charles William Dickey, Architect



HARLES WILLIAM DICKEY, whose architectural work is published herewith, was born in Alameda, California, in July, 1871, but his early life was spent in the Hawaiian Islands. He is a son of Senator Charles Henry Dickey, of Honolulu, T. H. His studies were pursued at the Oakland High School and in 1890 he entered the Archiland High School and in 1890 he entered the Archi-tectural Department of the Massachusetts Institute of Technology, in Boston, Mass., from which insti-tution he was graduated in 1894. After working a short time in the architectural offices of H. C. Kock & Company, of Milwaukee, and Reid Bros., of San Francisco, he returned to his

island home to begin his architectural career as a member of the firm of Ripley & Dickey, Honolulu.

He was at once confronted with the difficult problem of adapting modern architectural forms to tropical conditions. The task of solving this problem brought out his imagination and originality and had a great deal to do with his future development. That he caught the spirit of his environment and truthfully portrayed this spirit in all his Hawaiian work will be clearly seen by reference to the pictures here published. His simple and artistic houses with their broad lanais (porches), projecting eaves, low pitched roofs and other features fairly breathe the atmosphere of Honolulu, the Paradise of the Pacific.

atmosphere of Honolulu, the Paradise of the Pacific. He has left his stamp upon the architecture of the Islands and has done more than any other man to raise it to its present high standard.

In 1903 the financial depression in Honolulu led him to try his fortunes elsewhere and he opened an office in Oakland, California, under the firm name of Dickey & Reed. Mr. Reed later withdrew from the firm to pursue his architectural studies at the Massachusetts Institute of Technology.

Mr. Dickey's success in Oakland has been phenomenal and he is now generally recognized as one of the leading architects of the city. His most notable buildings are the Claremont Hotel and the Oakland Bank of Savings. All

of his work bears his personal stamp showing originality and imagination controlled by a thoroughly trained mind. Each of the buildings he has designed clearly expresses the purpose for which it is intended, and is in perfect harmony with its environment. These two points are absolutely essential to any successful architectural composition and they are never lost sight of in any of his work.



The Claremont Hotel is probably his greatest achievement. He won his appointment as architect for this great tourist hotel in competition with some of the leading architects of the Pacific Coast. The manner in which he has grasped the subject and taken advantage of every feature of the beautiful site is really remarkable. The building appears to grow out of the earth and conforms to all the undulations of the ground and the sweep of the hills. The picturesque Elizabethan style which he has adopted is most suitable to fulfill all the conditions. The hotel looks inviting and home-like and will doubtless prove one of the most successful tourist hotels of the Pacific Coast.

The Oakland Bank of Savings building is a very pure piece of classic

The Oakland Bank of Savings building is a very pure piece of classic design and represents all that is best and purest in commercial architecture. The construction and finish of this building rank it with the finest of its kind in the United States, and it will be as nearly earthquake and fire-proof as the achievement of modern skill and science will permit.

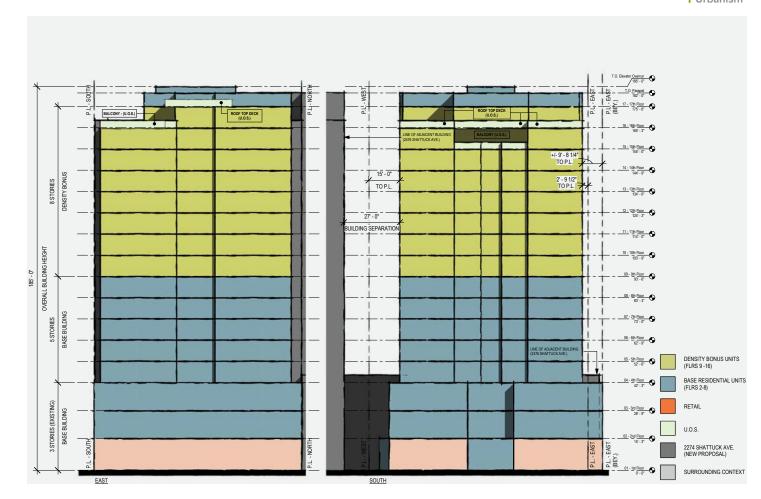
Space will not permit the description of many of the buildings here depicted, but the California State building, at the Lewis & Clark Exposition, build be made to the content of the content of

should be mentioned as being especially interesting to Californians. In this building are cleverly combined the perfect reproductions of the fronts of four historic California missions and the dome of a fifth. In planning these reproductions, Mr. Dickey was fortunate in securing some very fine photographs of these mission buildings taken in the early sixties, before they had been remodeled and restored, and hence the State building at Portland possessed special historic interest.

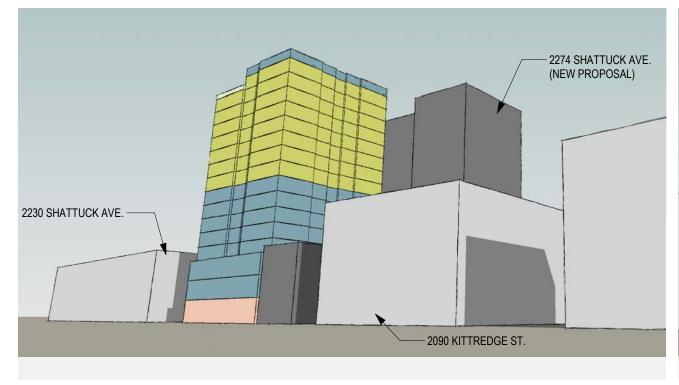
Mr. Dickey is a member of the American Institute of Architects and of the San Francisco Chapter of the same body.

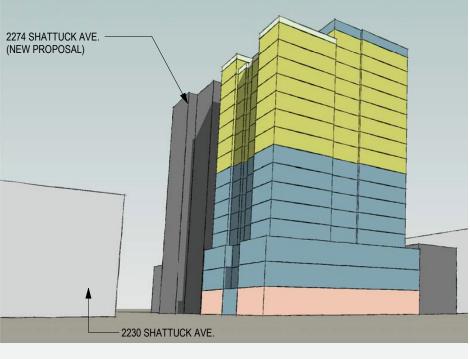
# 2276 SHATTUCK AVE - MORSE BUILDING, BERKELEY, US RESIDENTIAL TOWER, HISTORIC BUILDING RESTORATION

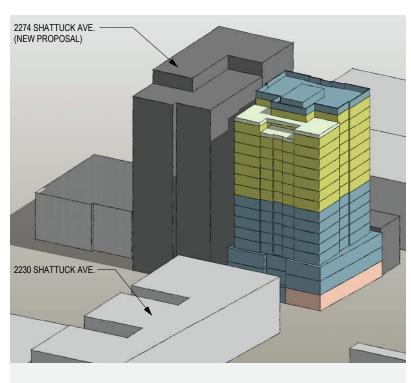
Architecture



					16	-Story Option	1							
Project Address: 2267 Shattuck Ave														
Project Code:		LKR18										UNIT MIX:	SF	# OF UNI
Date:		12/29/2022										2 BED / 1 BATH (3 OCCUPANT):		
Base #		Base # Units											654 SF	14
Base Project	Units		% VLI UNITS			# VLI Units	#VLI Units	Bonus %	# DB Units	# DB Units	Total Units	TOTAL:	666 SF	<u>1</u> 15
sq. ft see calculation	base project/avg.	Base Units/Max. Residential Density	VLI = Very Low Income <50 AMI			% VLI x Base			%Bonus x Base #	%Bonus x Base #	base unit + DB	TOTAL:		15
below	unit size	(rounded down)	VLI = Very Low Income <50 AMI			# Units			Units (rounded up)	Units (rounded up)	Units (rounded up)			
82,300	77.34	77.00	15%			11.55	12.00	50.0%	38.50	39.00	116	2 BED / 2 BATH (4	00	
02,000	77.04	11.00		1070		11.00	12.00	00.070	00.00	22,750,710			720 SF 776 SF	28 30
Base Project	Floor	Residential Sq. Footage Proposed								%VLI	%DB		814 SF	14
Residential Square Footage			2B (3 Occ.) 2B (4 Occ.) 3B (6 Occ.) 5% 20.0%									827 SF	1	
1			<u> </u>	<u> </u>	<u> </u>				,	5%	20.0%	TOTAL:		73
5,200	basement	5,200	0	0	0	Total Squa	are Footage:	123,432	Į.	6%	22.5%			
5,000	first**	4,305	0	0	0				1	7%	25.0%	3 BED / 2 BATH (6		
10,300	second**	9,823	1	5	2	Prop	oosed Units:	116	l.	8%	27.5%		959 SF	26
10,300	third**	9,823	1	5	2			4.004	1	9%	30.0%	TOTAL:	963 SF	<u>2</u> 28
10,300	fourth fifth	7,903 7,903	1 1	5	2 2	Avera	ge Unit Size:	1,064	J	10% 11%	32.5% 35.0%	TOTAL.		20
10,300	sixth	7,903	1	5	2	-				12%	35.0%	UNIT TOTAL:		116
10,300	seventh	7,903	1	5	2	-				14%	46.3%	UNIT TOTAL:		116
10,300	eighth	7,903	1	5	2	-				15%	50.0%			
	ninth	7,903	1	5	2	1				1370	30.076			
	tenth	7,903	1	5	2	1						DENISTY BONUS:		
	eleventh	7,903	1	5	2	1						50% DB = 15% VLI		
	twelfth	7,903	1	5	2	1						77 BASE UNITS X	15% = <b>12</b> VLI Unit	s Required
	thirtheenth	7,903	1	5	2									
	fourteenth	7,903	1	5	2	1						<b>VLI UNIT MIX:</b>		
	fifteenth	7,215	1	4	2							2 BED / 1 BATH:	4	
	sixteenth	5,333	1	4	0	]	_					2 BED / 2 BATH:	4	
82,300	TOTAL	123,432		Ĭ		Total						3 BED / 2 BATH: TOTAL VLI UNITS	4 12	
		Units	15	73	28	116						TOTAL VEI DIVITS	12	
		Beds	45	292	168	462	2							
/202		Beds / SF	267											
Commercial SF		- A							nclude basement so	quare footage				
TOTAL GFA		129,213	Target Square Footage			123,450		**Existing structure						







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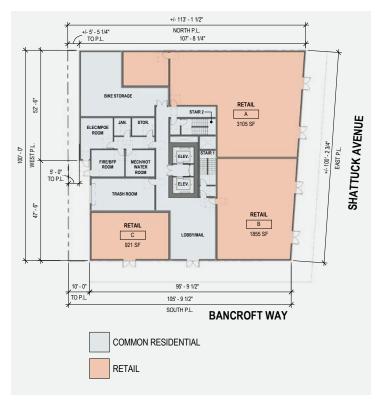


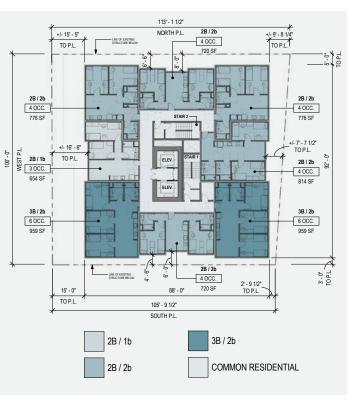
**OPTION A OPTION B1 OPTION B2 OPTION C** 

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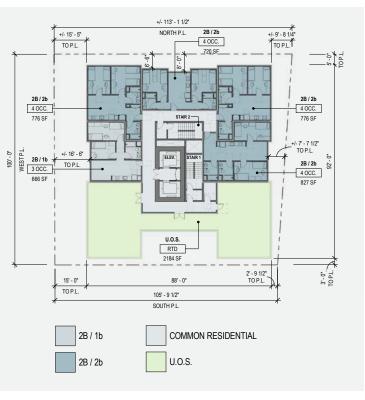










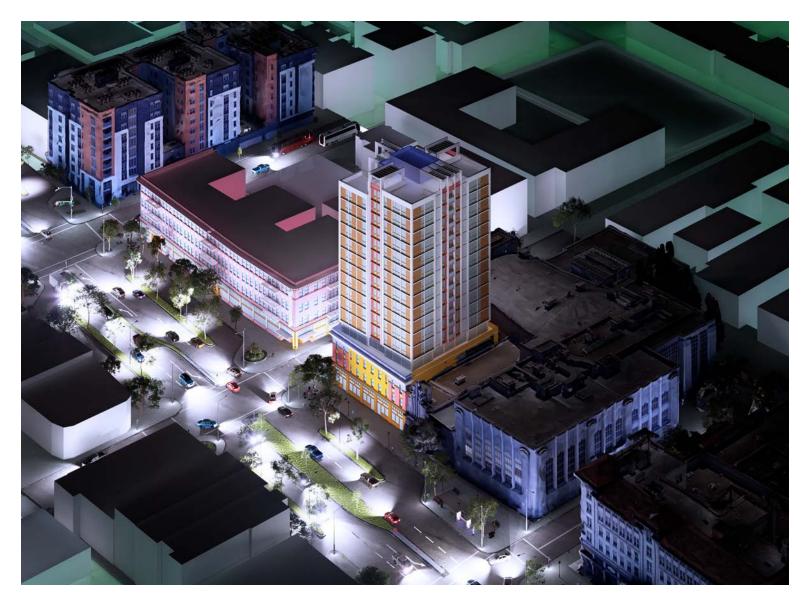


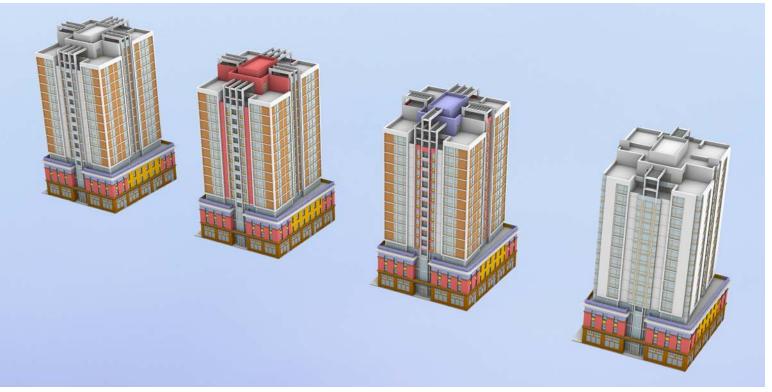
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