Los Altos Community Center City Council

PROJECT SCHEDULE & MILESTONES



DATES SUBJECT TO COVID-19 CONDITIONS



EXISTING AERIAL CONTEXT OVERVIEW









EXISTING AERIAL CONTEXT OVERVIEW





SITE PLAN - LANDSCAPE





ARCHITECTURAL CHARACTER: PRECEDENTS AND CONTEXT







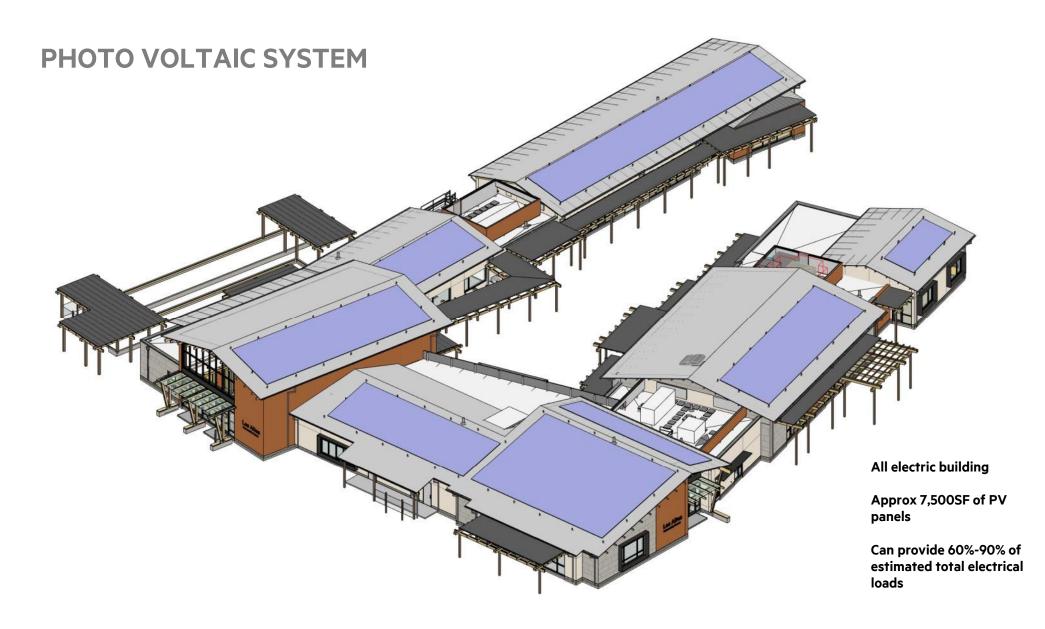




Los Altos Hillview Community Center LEED-NC v4 Equivalency Scorecard - Points as of 6/13/2019



61	8	2 41	Tot	al Project Score Certified 40-4	9 points Silver 50-59 point	s Gold 60-7	'9 points	P	latinu	m 8	0 or more p	points	
Yos	2¥ 7	N NE					Yes	(?Y	71%	No			
1		1	t Credit 1	Integrative Process		1	2	2	1	8	Material	s & Resources 13 Points	Possi
			_				Y				Prersio 1	Storage & Collection of Recyclables	5
7		9	Locatio	n and Transportation	16 Points	Possible	Y				C Prereg 2	Construction & Demolition Waste Mgmt. Planning	
1			1 Credit 2	Sensitive Land Protection	Previously Developed	1			determined for	5	Credit 1	Building Life-Cycle Impact Reduction	
1		1	d Creata	High Priority Site	Priority Designation	2	1			1	C Credit Z	Building Products: EPD's Opt 1 -20 E	PD's
2		3	d Credit A	Surrounding Density and Diverse Uses	Connectivity (8+)	5	and the		1	1	C Credit 1	Building Products: Sourcing of Raw Materials Opt 2 -Respons. Extrac	tion
		5	d counts	Access to Quality Transit		5		1		1	C Crodit #	Building Products: Material Ingredients Opt 1 -20 Disclose	ures
1			t couts	Bicycle Facilities		1	1	1	1	1	C Credit 5	Construction & Demolition Waste Management Divert 75% & 4 stre	ams
1		1	t Credit 7	Reduced Parking Footprint Dense Loc.	40% Reduction	1		100000	_	-			
1			d creates	Green Vehicles		1	9	2		5	Indoor E	nvironmental Quality 16 Points	Poss
	-		_				Y	777			Prereg I	Minimum IAQ Performance	
9	- <u>r</u>	1	Sustain	able Sites	10 Points	Possible	Y	1			Prerao 2	Environmental Tobacco Smoke (ETS) Control	
Y	7.0		C Prevent	Construction Activity Pollution Prevention			2	Cellel		néénée	Credit 1	Enhanced Indoor Air Quality Strategies	
1		<u> </u>	d Geers	Site Assessment		1	1	1	-	1	Credit 2	Low-Emitting Interiors Four Compliant Catego	ries
2		-	t cout 2	Site Development - Protect or Restore Habitat	On-site restoration	2	1		2	-	C Credit B	Construction Indoor Air Quality Management Plan	
1	_		Credit 3	Open Space	dif die rediction	1	1			1	C Credit #	Indoor Air Quality Assessment Flush out - Before	Occ.
2		1	-	Rainwater Management	95th Percentile	3	1		-	-	Credit 5	Thermal Comfort	
2		-	d Gedit 5	Heat Island Reduction	Roof & Non-roof	2	1	-	-	1	I Credit 6	Interior Lighting Lighting Con	Ionte
1			t Crodit 6	Light Pollution Reduction		1	1	1	-	1	t Credit 7	Daylight Simulation: Illum.	
-	1		- a court	Light Fondston Reduction			1	-		-	Credit B	Quality Views	210
6	Т	5	Water	Efficiency	11 Points	Possible	-			1	Credit 9	Acoustic Performance	
Y	710	72	1 Preroq 1	Outdoor Water Use Reduction, 30%	5.4.48.77.75	-	_		-				
Y	77		Dieres 2	Indoor Water Use Reduction, 20%			6				Innovati	on & Design Process 6 Points	Pos
1			E preteg 3	Building-Level Water Metering		*	1				Creda 1.1		California de
		1	d Gediti	Outdoor Water Use Reduction, 50% - 100%	Reduced 50%	2	1	_	-	-	Credit 1.1		
		2	d Gredit 2	Indoor Water Use Reduction, 25% - 50%	Reduced 40%	6	1	-	1	-	t Credit 1.3		
		2	t creata	Cooling Tower Water Use		2	1				d Credit 1.4	Innovation: Green O+M Policies	
t	1		Crisdit 4	Water Metering		1	1				Credit 15	Pilot Credit: Social Equity	
	-						1				C Criedit 2	LEED™ Accredited Professional	
9	4	10	Energy	& Atmosphere	33 Points	Possible	- Longton	_					
(C Preventi	Fundamental Commissioning and Verification		1	2		1	3	Regional	Credits 4 Points	Pos
1		2	d Prereud	Minimum Energy Performance		(e)		94(022		4	- zip.code	
1			1 Pieron 3	Building-Level Energy Metering		*				1	t Credit 1.1	Regional Credit: Access to Quality Transit, 5 points	
1		2	1 Preriog 4	Fundamental Refrigerant Management		23				1	Credit 1.2	Regional Credit: Rainwater Management, 98th Percentile	
1		2	C Gredit 1	Enhanced Commissioning	Enh. Cx + Monitor	6				1	Credit 1.3	Regional Credit: Outdoor Water Use Reduction, 100%	
0	4	4	d creatiz	Optimize Energy Performance New Const.	Reduced 24%	18	1				Credit 1.4	Regional Credit: Indoor Water Use Reduction, 40%	
		1	d Geena	Advanced Energy Metering		1	1				Credit13	Regional Credit: Optimize Energy Performance, 24%	
		2	d Gueta	Demand Response	D.R.P. Available	2			1		Credit Le	Regional Credit: BPDO Sourcing of Raw Materials	
3			ti creat 5	Renewable Energy Production	10%	3						a na na sangan na n	
		1	d Gredit 6	Enhanced Refrigerant Management		1							



INTERIOR SPACES









Wood at ceiling

Eurospan





Accent carpet



Lobby and public spaces

Accent carpet

Main carpet

Concrete flooring

Metal accents











Wall tile

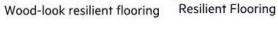


Porcelain floor tile

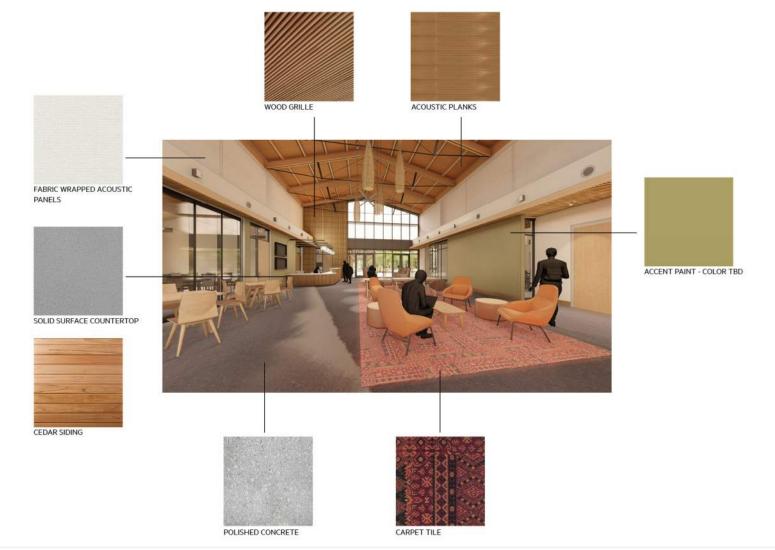
Community Room

Multi-Purpose Rooms

Restrooms







MAIN LOBBY





SOUTH LOBBY



SOUTH LOBBY



EXPOSED ACOUSTICAL DECKING



LOS ALTOS COMMUNITY CENTER

SEQUOIA (MP1)



GRAND OAK (COMMUNITY ROOM

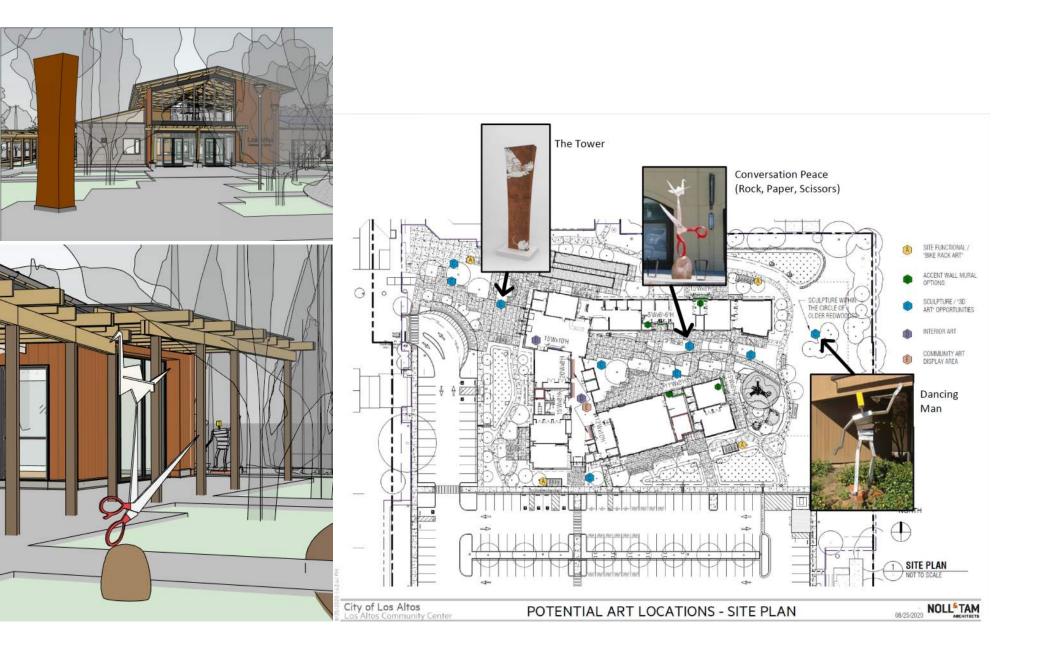


CED, . ₹ (SENIOR'S LOUNGE)



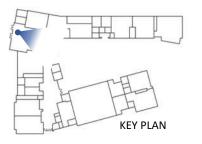
CEDAR (SENIOR'S LOUNGE)











IDENTITY









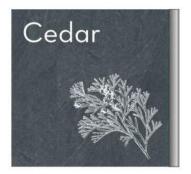
SIDER - OPTION B - CONTEXT ELEVATION

1 SIDENS PEDESTRIAN SIDE (WITH /ODTING SECTION)











CONSTRUCTION PROGRESS

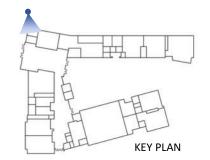






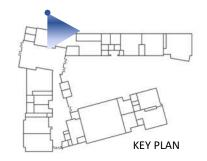


NORTH BAR PROGRESS/ EQUITONE MOCKUP





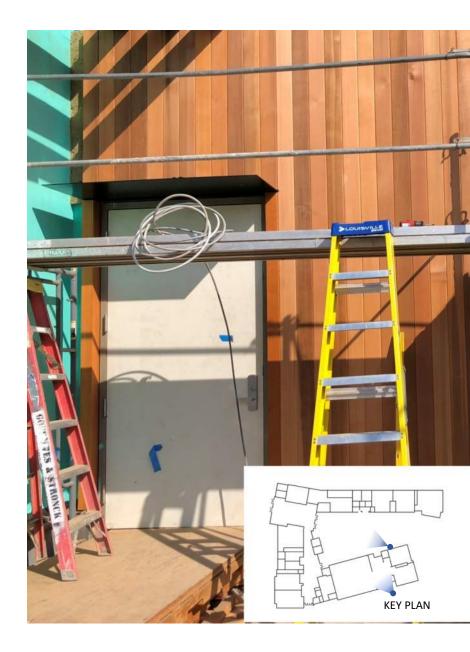






EXTERIOR PROGRESS







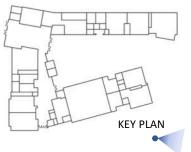






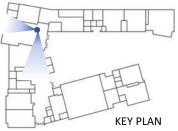


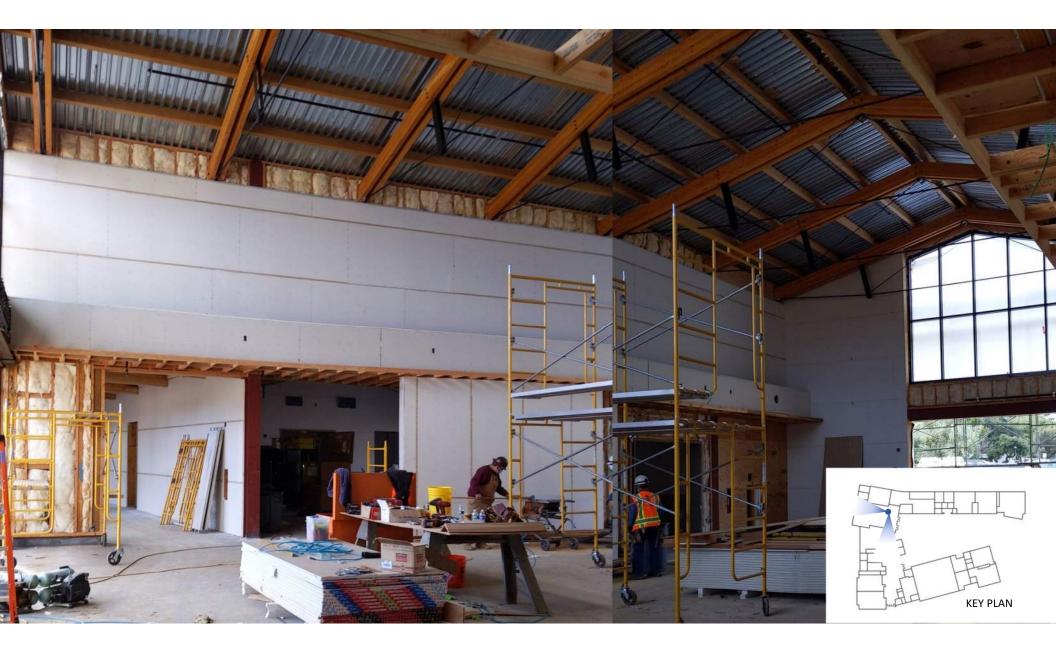


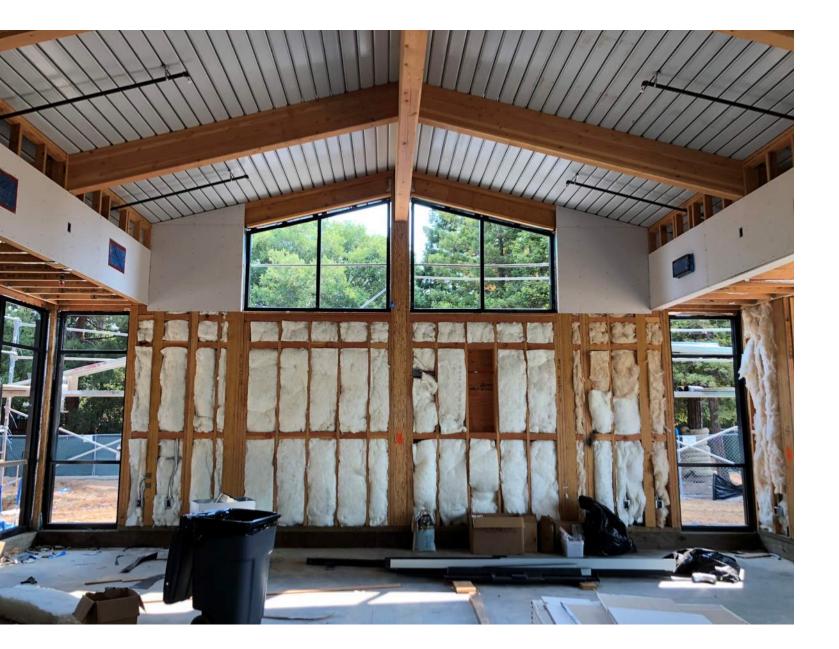


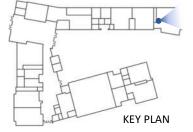








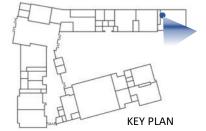




MAPLE ROOM









FINISHING -WALL BOARD AND PAINT BIRCH AND APRICOT ROOMS



