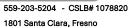


Pocket 906

PreFab Direct

Sample Estimate





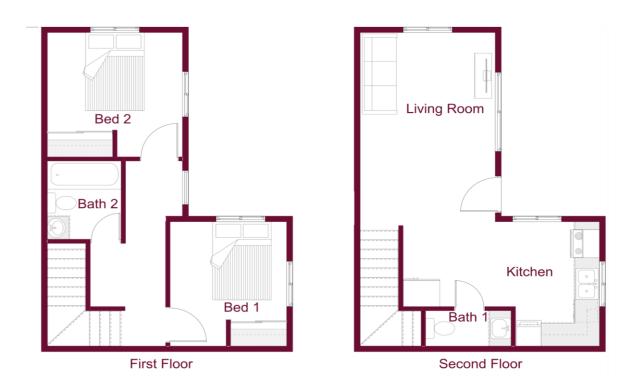
The One-Stop TurnKey Approach of PreFab Innovations

The One-Stop TurnKey Approach of PreFab Innovations

- Pre-Fab Innovations, Inc. is factory-built housing and site development design-build firm specializing in turnkey construction of great places to live.
- •We offer turnkey design and construction services throughout California.
- •We are a Service-Disabled Veteran-owned small business company and working towards a B-Corp listing and an LEED rating status.
- •We provide real estate brokerage, development, architectural, and property management needs as a prime contractor or subcontractor under a valid CSLB Class B License (CSLB-1078820) and CA RE Brokers License.
- We have complete capabilities to help plan, design, build, upgrade, expand, modernize and renovate pre-engineered, pre-fabricated, factory-built products.

With PreFab Innovations, Inc construction is very simple for you:

- •We draw plans and handle permits!
- •We have experience with the building departments and state law. You wont deal with local bureaucrats.
- •We build homes in a factory so your yard does not get destroyed/disturbed.
- •We do most of the work in-house eliminating sub-contractor expense. Factory homes give you a better product, we are doing the same things day in day out on a line. Avoiding variation increases our quality tolerance.



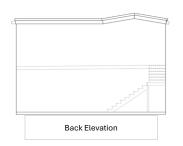
Modular Building Quote & Details 1) Choose a Package 2) Review Upgrades 3) Determine Fire Suppression or Wildland Urban Interface is required Structural Pocket 906 3 Bed/2 Bath 6" Galvanized Structural Frame 2' Centers with Boxed Ends SubFloor Subfloor Deck SIP Crete[™] Exterior Walls R-24, 2x6 Equivalent Sub Panel 100 Amp Sub Panel Roof R-30, 20lb Load, 2x10 Equivalent Utility Package Plumbing Copper Tubing to Title 24 CPC Heat/AC Mini-Split Heat Pump (All Electric) Electrical Exterior GFI with Bubble Covers to Code Water Heater Hybrid 40-Gallon Tank Electric, Mounted Inside or Outside 3.2kW Size (8 panels) Solar

Standard Package & Upgrade Options					
	Interior Package	Prime	Premier	PreFabulous	
Drywall	Spray on Texture (Orange Peel Look)	Orange Peel	Peel or Flat	Custom	
Doors	6-Panel Hollow Core	6-Panel	6-Panel	Custom	
Door Trim	2 ¼ Case Molding		Factory Standard		
Window Trim	Paint Grade Wood		Factory Standard		
Wall Paint	Sherwin Williams Eggshell Finish	1 Color	2 Colors	Custom	
Flooring	Vinyl Plank 6x36, Water Resistant	Factory Standard	d Choices	Custom	
Hardware	Knobs - Factory Standard Style Choices (Choose below)	Factory Standard	2 Choices	Custom	
Light Switches	Vacant Off Light Switches to Title 24 CEC Specs	Factory Standard	3 Choices	Custom	
Lighting	LED - Factory Standard Style Choices (Choose below)		Factory Standard		
Ceiling Fan	Factory Standard Style Choices (Choose below)		Factory Standard		
Closet Doors	Closet Entry Doors	Standard 6-Panel	Barn Door or Regular	Custom	
Washer Dryer	Prep for Washer/Dryer		Factory Standard		
	Kitchen Package				
Range	Electric Induction Stove & Hood Prep	tric Induction Stove & Hood Prep 2 Burner 4 Burner		Custom	
Appliance Prep	Microwave/Convection Combo Electrical Prep	Factory Standard			
Appliance	Garbage Disposal Installed & Dishwasher Prep	Factory Standard			
Kitchen Sink	Single Basin, Drop-In	Drop-In Stainless Single Basin Farmhouse or Stainless		Custom	
Range Hood	See Package Options (Right)	Stainless	White or Stainless	Custom	
Cabinet Package	Raised Panel, Paint Grade with Standard Hardware	Factory Star	ndard	Custom	
Countertops	Solid Surface Countertop & Backsplash	Factory Star	ndard	Custom	
Lighting	Surface Mounted LED Lighting	Factory Star	ndard	Custom	
Garbage Disposal	See Package Options (Right)	1/3 Hp	2/3 HP	Custom	
	Bathroom Package				
Shower/Bath	Shower: 30"x 60" Fiberglass Form & Surround	Shower Only	Choice of She	ower or Bath	
Bathroom Cabinet	Raised Panel, Paint Grade with Standard Hardware	Factory Standard	Floating with LEDs	Custom	
Bathroom Countertops	Solid Surface Countertop & Backsplash	Factory Standard Custom		Custom	
Toilets	Elongated – Factory Standard	Elongated	Choice	Custom	
Lighting	Surface Mount Vanity Light	Factory Star	ndard	Custom	
Vanity Mirror	Wall Mount	Factory Standard Custom		Custom	

Pocket 906



Pocket 906



Pocket 906 Pocket 906





Left Elevation

Right Elevation

	Exterior Package	Prime	Premier	PreFabulous
Front Porch Lights	Wall Mount	Factory Standard	LED Overhead Porch Lights in Soffet	Custom
Roofing	GAF Reflective "Cool Roof" to Title 24 Specs	25 yr Shingles (Standard Color)	30 yr Shingles (Color Choice)	Shingles or Metal Option
Doors	French Doors, Full Glass, Low-E to Title 24 CEC Specs	Factory Standard		Custom
Windows	Double Pane, White Vinyl Low-E to Title 24 CEC Spec	Factory Standard White Vinyl		Colors Custom
Exterior Cladding	Hardi-Plank Siding or Hardie Board & Batten	Factory Standard		Custom Siding
Paint Exterior	Exterior Wall Paint	1 Main/1 Trim		3 Colors
Front Eave 18" Front Eave Standard		Factory Standard		
Eaves	Eaves 15" Add-On Boxed Eave (9" is included); sides & back		15" Inc	cluded
Extra Outlets	Extra Outlets Weatherproof, Bubble Cover Outlet		2 included	3 in customer locations
Spigot	Exterior Water Spigot	1 included 2 included 2 inclu		2 included

Itemized Upgrades						
		Cost	QTY	Total		
Bidet Prep	Electrical for Customer Installed Bidet (each bathroom)	\$250		\$	-	
Cable Outlet	Recessed Box in Mid-Wall	\$250		\$	-	
Closet Doors	Rustic Barn Door	\$750		\$	-	
Shower Door	Glass Patterned	\$425		\$	-	
Front Gable Porch	6' Deep Front Porch	\$6,750		\$	-	
Stucco	3 Coat Stucco Applied On-Site	\$7,500		\$	-	
Metal Roof	Standing Seam or Corrugated look with Powder Coat	\$9,500		\$	-	
Exterior Door	Standard Sliding (Vinyl, Standard 72" x 80")	\$875		\$	-	
Fire WUI	Wildfire Urban Interface (If Required by Code)	\$3,750		\$	-	
Fire Suppression	If Required By Code	\$4,500		\$	-	
ADA Accessibility	Kitchen and Bathroom Standards	\$7,590		\$	-	
	Total Upgrades			\$	-	

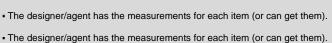
	Prime	Primier	PreFabulous
Pocket 906 Cost			
Upgrades			
Pocket 906 Totals			

Style Package Choices						
Design Package	Package Description Cost Select C					
Farmhouse	Matte Black Farmhouse fixtures & accents	Included				
Modern	Brushed Nickel Sleek fixtures & accents	Included				
Cabin	Rustic wood & Iron fixtures & accents Included					
Glam	Modern, yet Classic Elegant Gold fixtures & accents Included					
Traditional	Classic Brushed Bronze fixtures & accents	Included				









added to the final amount dues upon delivery.

and/or installation which will be negotiated as change orders.

• After the contract has begun and during the planning phase with the city/county -work with your designer/agent to choose custom changes

• Your designer/agent ensures the items are at the factory prior to the

• These additional costs are agreed upon by you and the factory – then

The PreFabulous Interior Design Consultation

• The PreFabulous Unlimited is a consult opportunity to work with an interior designer and change most of the fixtures and finishes to a professionally custom outcome. The cost does not include the additional costs of materials

beginning of construction.







	2) Prepare the site for the new unit.			6) Create a connection to appropriately sized water line from the main to the unit.
	3) Form up to install a suitable foundation	n according to plan set		7) Cover all trenches back with fill dirt.
	4) Create connections to electrical servi	ce		8) Leave move-in Ready
			#1: ADU Permit, D	elivery & Install
Item#	Item Description	Price		Comments
1	Site Drawings	X	Included	
2	Engineering (Site Plan & Stamp)	X	Included	
3	FBH Delivery & Assembly Onsite	X	Materials Included	
	ADU Install Sub-Total			
			#2: Land Pre	eparation
4	Site Clearing & Demo	X	Included	
5	Survey	N/A		
6	Grading & Land Clearing	X	Included	
7	Drainage during Const	N/A		
8	Landscaping	N/A		
9	Foundation	X	Included	Materials Included
10	Sidewalks	N/A		
11	Retaining Walls/Fences	N/A		
12	Parking	N/A		
	Land Prep Sub-Total			
			# 3: Utility Conn	ection Items
13	Water Connection Sub-Total		Trenches, pipes and	dlabor
14	Connection to Existing Sewer or Septic			l labor. ADU septic system testing, design & installation to be performed by outside engineer/contractor.
15	Minimum Electrical Requirement		Every home must ha	ave ample electrical service. Typically, a home is connected to a main utility panel. This option requires a 225-amp pain utility panel to the main panel of the house to meet code requirements.
16	Required Upgrade to Main Panel			d, requires the utility to "assess and engineer" the site. Mainly to ensure that the grid doesn't require upgrades to handle the this does not get scheduled until we have a building permit causing major delays.
	Total Minimum Installation Cost	\$ -		

Site Work Quote

5) Create a connection to Sewer/Septic.

Combined Quote Totals						
Pocket 906		Totals				
PreFab Product Quotes	Prime	Premier	PreFabulous			
Turnkey Unit Cost (Including Selected Upgrades)	\$ -	\$ -	\$ -			
On-Site Installation Costs with min reqmt's	\$ -	\$ -	\$ -			
Building Permits		\$ -	\$ -			
Forklift		\$ -	\$ -			
PreFab Product SubTotals	\$ -	\$ -	\$ -			

1) Install (1) new home with plumbing and electric service.

Optional Upgrades and Innovative Technologies

	Battery/Inverter Off-Grid System						
	BESS "Battery Energy Storage System" – A invert	er battery setup. Powers your n	ew home in	ndependently and th	e battery sys	stem is backed up by the Grid.	
	1. No utility involvement.	1. No utility involvement.					
Electrical Option 1	2. No main panel upgrade in most cases.						
	3. Designed to be zero energy use from the utility however individual use patterns may affect this.						
	4. Fully eligible for 30% Rebate.		\$	19,560			
						and inverters on your new home to provide independent power to the existing house or buildings. No bu want is power to the new home - use electrical choice above.	
Electrical Option 2	1. No roof solar on main house	EV Charger	\$550				
Etoothout Option 2	2. No utility involvement	Additional Solar Panels	\$575/Pan	nel			
	3. Optional Grid Backup	Additional Battery	\$900/kW				
	4. Fully eligible for 30% Rebate.						

	Waste Water Treatment Options using the Pristine Eco-Water System					
	The PreFab Pristine Eco-Water System: This a modular product which comes as part of the new home to fully treat and disinfect your wastewater. It has the following benefits:					
	1. The discharged water can be used to water plants or grass. It can also be used in your toilets to save on water usage.					
	2. It is approved for use and regulated by EPA. No local control or local Noes.					
Waste Water Option	3. It is self-sufficient and only requires an occasional pump out every 5 years.					
	4. It has easily replaceable parts. But we provide a 10-year warranty on it.					
	5. It is less expensive than Septic and does not require the extra expense of engineers or perc tests.					
	6. It is controlled and monitored by an app on your phone.					
	\$ 15,630.00					

	Foundation Choices
Helical/Push Piles	No Charge Our fastest and permanent foundation, installed in 2 days. No tearing up the yard.
SonoTubes	No Charge A prescriptive foundation used for slopes and rock areas where we can use our patent pending system
Slab on Grade	No Charge Typical Installation however requires time and labor expense with heavy use of concrete
Stem Wall	Quoted Separately
On a Hill	\$2,500 This will require retaining walls, excavation and engineering. This quote is for asssessment and design only. Following that the amount can be confidently quoted.
Excavation	\$2,500 If you site requires dirt movement, additions, compaction, and/or testing this amount will determine the extenet and allow us to provide 3 quotes for the work to be performed.

Quote With Recommended Upgrades					
Pocket 906		Totals			
PreFab Product Quotes	Prime	Premier	PreFabulous		
Pocket 1196 Total Cost	\$ -	\$ -	\$ -		
With Battery/Inverter Off-Grid System (Omitted New Panel from above)		\$ -	\$ -		
With Pristine Eco-Water System (Omitted Sewer Connection)		\$ -	\$ -		
PreFab Pocket Home Upgrade Price	\$ -	\$ -	\$ -		

Our Technological Advances

I-Beam Structural Insulated Panel (SIP) Web = Core

Structural Insulated Panel Walls and Roof (SIPs)

Airtight

Efficient - High R-Value

Strong

SIPs are state of the art construction walls and ceilings

Code approved since the 60's - approved by ICC NTA.

Exceeds CA Energy Code & LEED Rated!

- •SIP Overview: https://www.youtube.com/watch?v=DjjeG0g5yoU&feature=emb_logo
- •SIP Construction Animation: https://www.youtube.com/watch?v=liTV_iLkdl0&feature=emb_logo
- •NTA Certification Testing Video https://www.icc-nta.org/wp-content/uploads/2018/12/DIY.mp4?_=1



Structural Insulated PreFab Concrete (SIPCreteTM)

Improves Performance - Provides the Best Fire, Sound, & Energy Performance

- 1- Fire: Non-Combustible material & 18 UL-Listed assembly for to 4 hour rating
- 2-Sound: Over 30 evaluated wall and floor tests with sound reduction to STC-68
- 3-Energy: Integratged Insulation and wass with Performce up to 230% of energy code

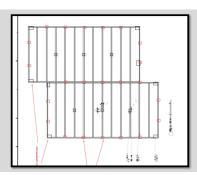
Increases Resilence - Structures that are Durable & Safe

- 1-Moisture: Does not decay and mold/mildew resistant
- 2- Windstorm: Meets highest windstorm code
- 3-Pest: Impervious to burrowing and destruction by insects and rodents.

Lower Costs - Lowers Total Cost of Ownership & Decreases Cement Usage with the Same Benefits

- 1- Simpler Construction: Fewer Trades, materials and installation steps lower construction cost
- 2- Fast Schedule: Additional Savings from faster schedule and lower risk of delays
- 3-Operating Savings: Lower long-term energy, maintenance, repair and insurance costs.

Helical Piles and Push Pile Foundations



Speed

The absolute fastest foundation - installed in one day!

Minimal equipment

Quality

No backyard or land destruction

On-grade appearance

No cracking, no moisture issues

Efficiency

Literally 2 men and a piece of equipment install a homes foundation in 1 day.

Approvals are prescriptive - meaning less time with the permitting agency

No soils reports needed

General Exclusions:

General Construction Exclusions:

- 1. Delays caused due to weather, "acts of nature", riots, unavailability of building supply or unforeseen circumstances are not included.
- 2. Changes due to actual conditions discovered at the job site not visible from the surface are not included.
- 3. Job site access restrictions, inaccessibility and/or delays caused by others will be an additional cost. Owner to provide all weather access around the site.
- 4. Liability for underground utilities, obstructions and/or unforeseen obstacles or conditions. Owner is responsible for contacting Dig Alert and marking the site.
- 5. Costs associated with geotechnical, architectural and/or engineering redesign requirements, including any hard rock encountered, are not included unless specifically noted above.
- 6. Costs associated with delays from weather, acts of nature or unforeseen circumstances shall be invoiced at actual cost, including equipment, plus 20%.
- 7. Any hard rock encountered will be handled on a time and material basis and is not included in this proposal.
- 8. Job site preparation, removal of existing products or debris and any required demolition is not included unless specifically noted above.
- 9. Any Materials excavation, grading cut and fill, removal from site, transport onsite and/or offsite, import, export or compaction not included unless specifically noted above.
- 10. Any required insurance coverage over a standard general liability policy of \$1,000,000 each occurrence with a \$2,000,000 general aggregate.
- 11. Weather delays are not calculated on a 1 for 1 basis. For each day of delay, the deadline will be extended on a 2:1 ratio.
- 12. Site security is the responsibility of the property owner or tenant. Any items missing or stolen from the project shall be reimbursed to the contractor immediately.
- 13. Not responsible for limitations imposed by authorities having jurisdiction unless the client has made the contractor specifically aware.

General Design Exclusions:

- 1. Structural Engineering, Surveying, civil engineering, traffic engineering, environmental reports, and geologic or geotechnical services.
- 2. Owner or Contractor initiated scope or design changes beyond the 50% Construction Document Phase.
- 3. Design changes resulting from value engineering or product substitutions during the Construction Administration phase.
- 4. Revision or additional work due to unforeseen changes in local or state requirements, or ordinances effective after the date of preparation of this proposal
- 5. Topographical engineering

	Bare
	Utilities
	1.Electricity- Assess Access to Power and
	2. Sewer/Septic- Assess Soils, Placement
	3. Water- Assess Well/Municipal Service
	Site
SB9 and	1. Assess Building Pad
BareLand	2. Assess Slope/Grade/Drainage
	3. Assess Driveway, Fire & Parking Access
	4. Assess Lighting & Sidewalks
	5. Public Utilities Easements
	6. Fencing/Landscape
	7. Stairs & Handicap Accessible Access

Snow Load Upgrade Heated Floors

e Land & SB9 Development Qu	ote
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d Permanent Fixtures	Prelima	ry Estima	ate to Pr	ovide La
t & Function	Cost of	Access to	o Main (Subcor
	Cost of	Well or M	1etering	(Subco
3				
	\$	15,000		

Mountain Upgra	des		
	\$	8,500.00	
	\$	3,650.00	

ocal Utility Service Connection
ntracted to General Engineering Firm) Ontracted to General Engineering Firm)