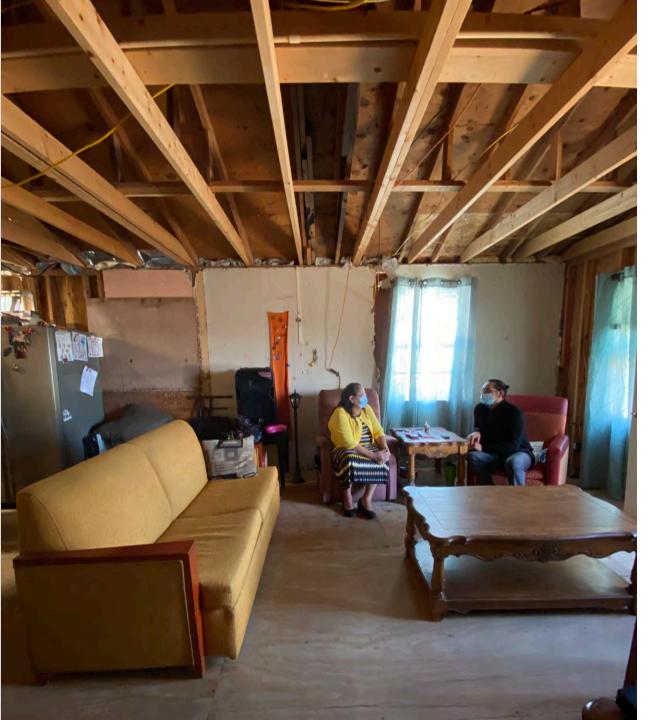




We have a man-made disaster that has created a much broader and systemically unjust disaster of inadequate, unhealthy and unaffordable housing.





The Housing Industry Is Broken

- Funding cuts or no funding at all
- Never a holistic approach or solution
- Not enough housing to meet the need
- One size fits all, no cultural fit
- Siloed lending, design, education or construction

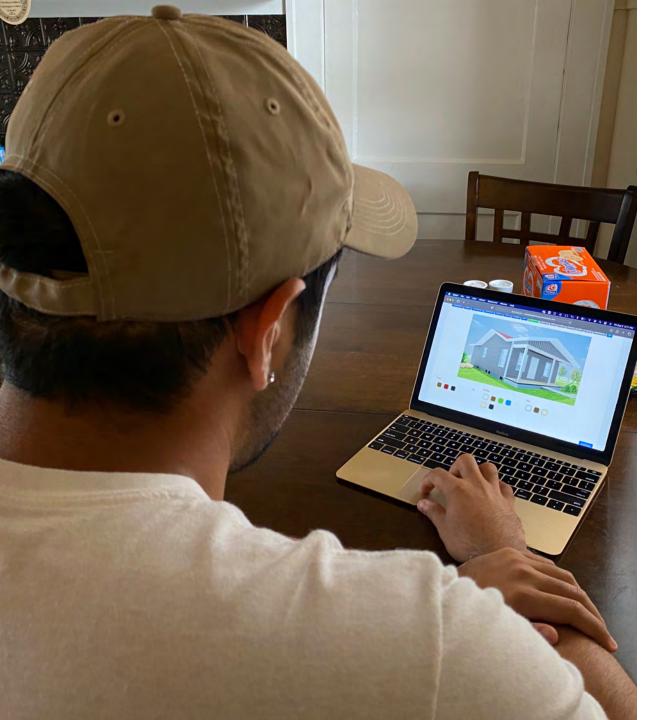




MiCASiTA Foundation

- Choice Empowers | People First
- Grow Home | Meet The Need Now
- Grow Equity | Build Wealth
- Build Sustainability | Build Reasonably
- Offsite Manufacturing | Build Better





Choice Empowers

Choice is critical to racial equity in housing, and MiCASiTA is based on client choice. Our inclusive and collaborative design focus draws on a community-engaged process wherein residents make decisions about the home they are buying.

MiCASiTA will look to evolve these practices digitally through the development of the Choice Empowers app, a cloud-based design tool that helps a homebuyer clearly see how changes to their home design will affect their mortgage - seeing the price in real time, helping them better plan for the future.



Design Options

All the ways clients can make their MiCASiTA home their own.

Floor Plan





Interior Finishes







Exterior Material







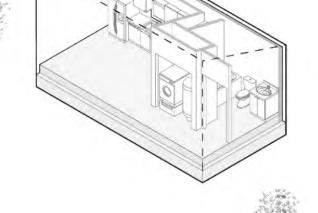


Type of Porch









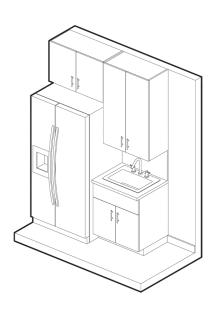


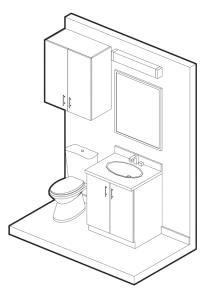
PRODUCT CATALOG & CONFIGURATIONS



Interior Options

Clients can select from levels of interior finishes and appliances. Selections are made box by box.





Packages Include Options inc.

- Appliance
- Cabinet hardware
- Cabinet color
- Flooring

- Door hardware
- Bathroom fixtures
- Cabinets
- Flooring





Porch Options

Porch additions offer additional living space at a lower cost, while also giving the front of the home greater street presence and individuality.



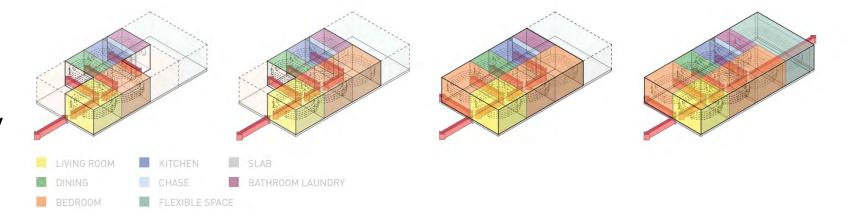


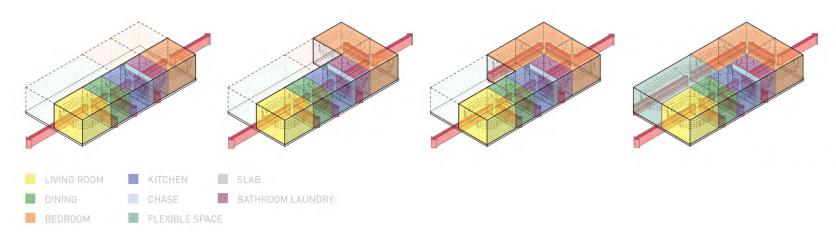


Grow Home

MiCASiTA's GROW Home design and construction process allows families to start with what they can afford today and grow the home over time as their income and credit improves and the family grows.

Starting with a small Core made up of a living/dining area, bathroom and one bedroom and then growing that home to three bedrooms and a porch, all designed by the family each step of the way.







Green Building

- Environmentally-conscious construction
- Designing and building homes that meets
 Enterprise Green Communities standards
- Families save on monthly expenses helping to build equity more quickly
- Moving towards solar options with TEPRI







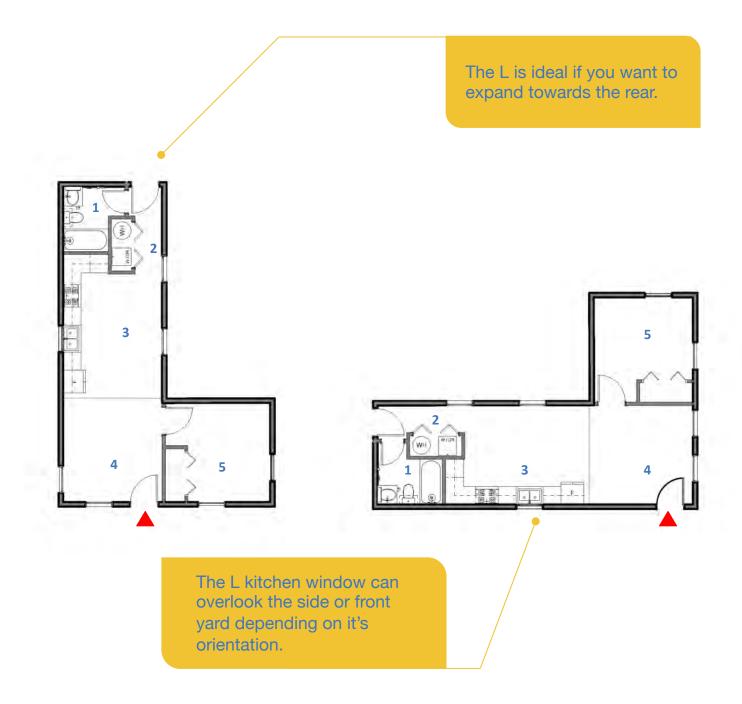
L-CORE

The L-CORE configures the Wet and Dry box in an L configuration. Depending on the clients lot size it can be positioned horizontally or vertically

The L-CORE is best suited for more traditional subdivision long narrow lots, but could be located a larger rural lot as well.

576 Sq Ft Total

- 1. Bathroom
- 2. Washer / Dryer
- 3. Kitchen / Dining
- 4. Living Room
- 5. Bedroom



O-CORE

The O-CORE configures the Wet and Dry box sideby-side in an O, or square, configuration.

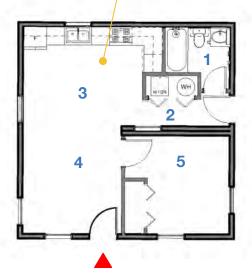
The O-CORE is best suited for wide, shallow lots as it best grow to the right.

It can be orientated to enter into the kitchen / dining room, or living room.

576 Sq Ft Total

- 1. Bathroom
- 2. Washer / Dryer
- 3. Kitchen / Dining
- 4. Living Room
- 5. Bedroom

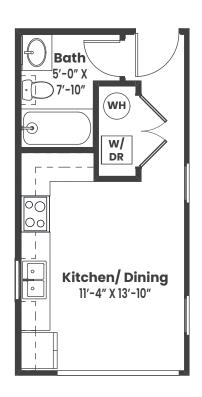
The O core kitchen overlooks the back or side yard depending on the orientation.



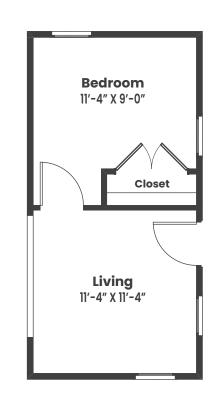


The O core easily expands outward, or to the sides

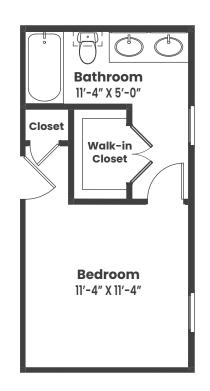
Mi CASITA_BOX OPTIONS



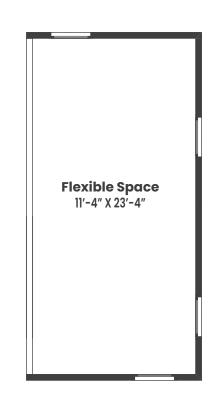
WET BOX 12' X 24' 288 SQ. FT.



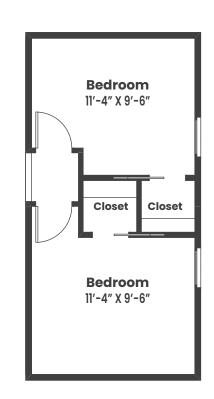
DRY BOX 12' X 24' 288 SQ. FT.



SUITE BOX 12' X 24' 288 SQ. FT.



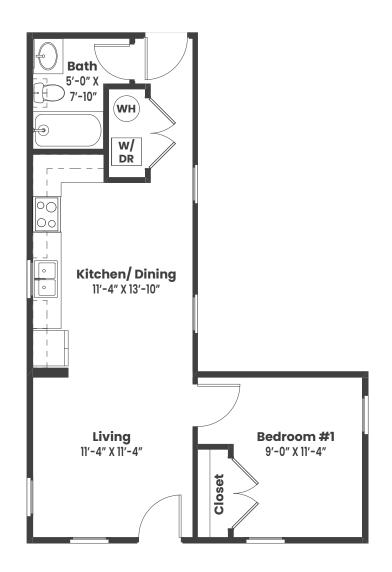
FLEX BOX 12' X 24' 288 SQ. FT.



Pending Licensing KIDS BOX 12' X 24' 288 SQ. FT.



Mi CASITA_STARTING CORE OPTION

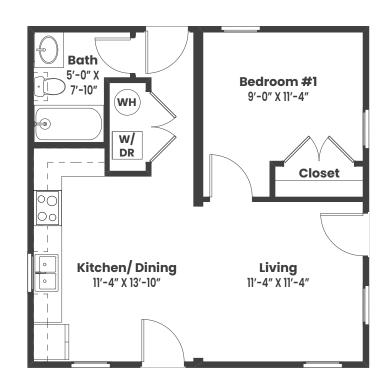


L-Core (Wet Box + Dry Box)
1 bed/ 1 bath
576 sq. ft.





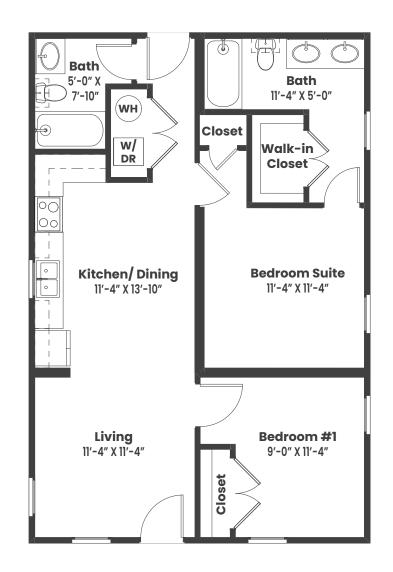
Mi CASITA_STARTING CORE OPTION



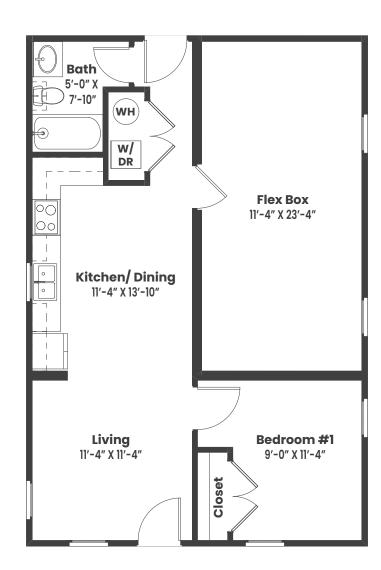
O-Core (Wet Box + Dry Box)
1 bed/1 bath
576 sq. ft.



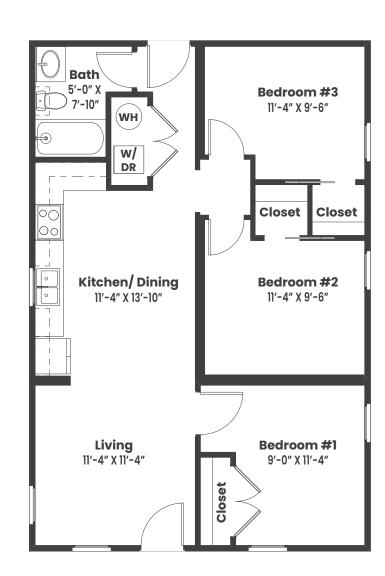




Combination #1 L-Core + Suite Box 2 bed/ 2 bath 864 sq. ft.



Combination #2 L-Core + Flex Box 1 bed/1 bath 864 sq. ft.



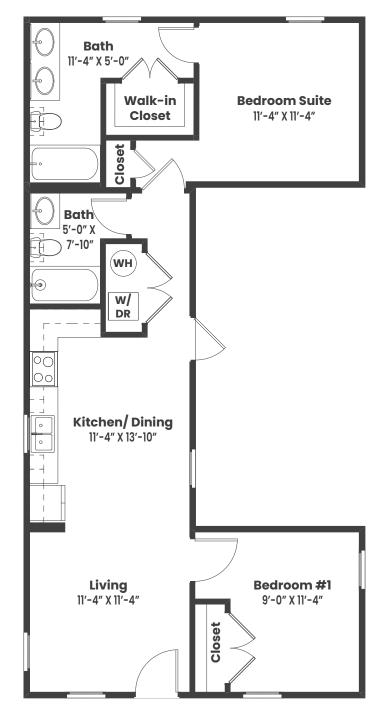
Pending Licensing L-Core + Kids Box 3 bed/1 bath 864 sq. ft.



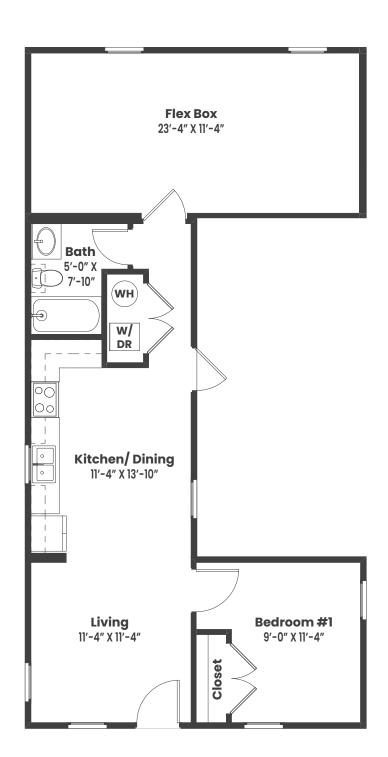




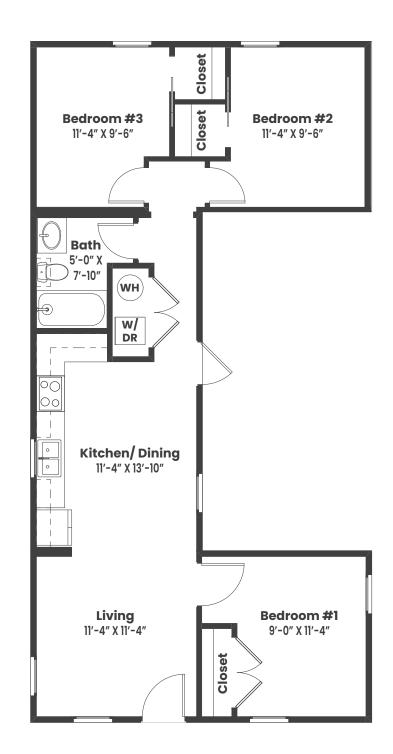




Combination #3 L-Core + Suite Box 2 bed/ 2 bath 864 sq. ft.



Combination #4 L-Core + Flex Box 1 bed/1 bath 864 sq. ft.

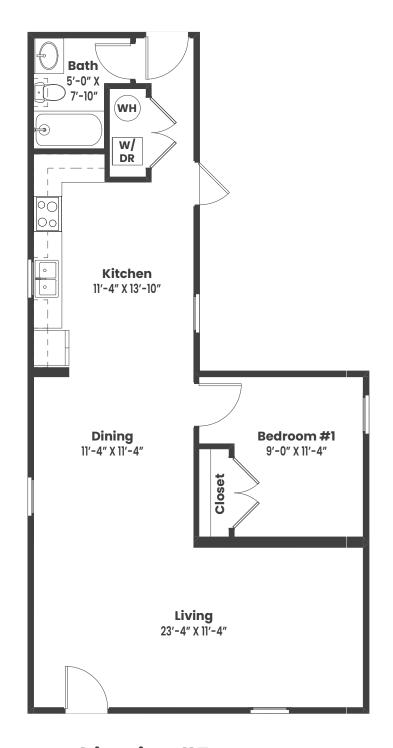


Pending Licensing L-Core + Kids Box 3 bed/1 bath 864 sq. ft.

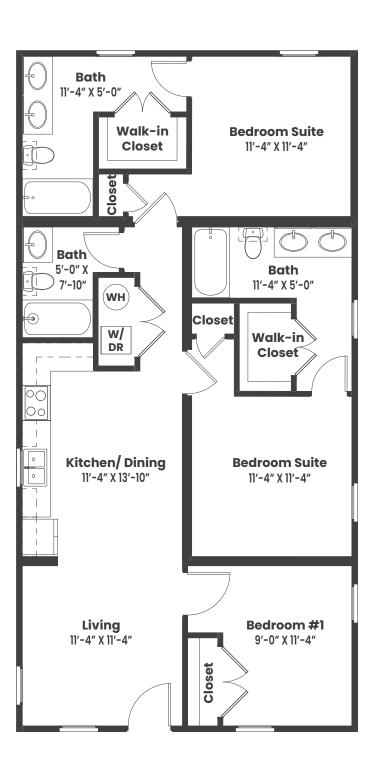




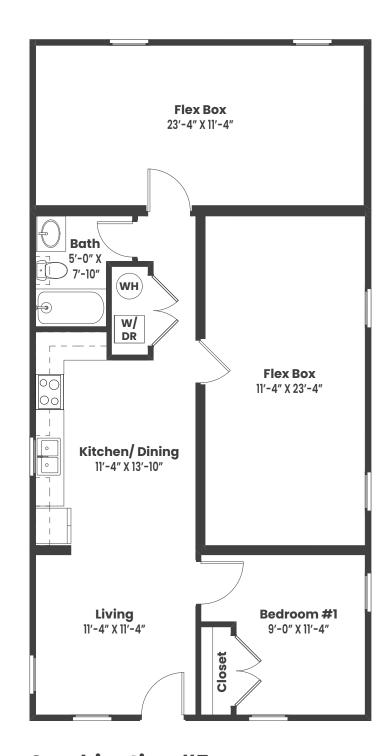




Combination #5 L-Core + Flex Box 1 bed/ 1 bath 864 sq. ft.



Combination #6 L-Core + (2)Suite Box 3 bed/ 3 bath 1,152 sq. ft.

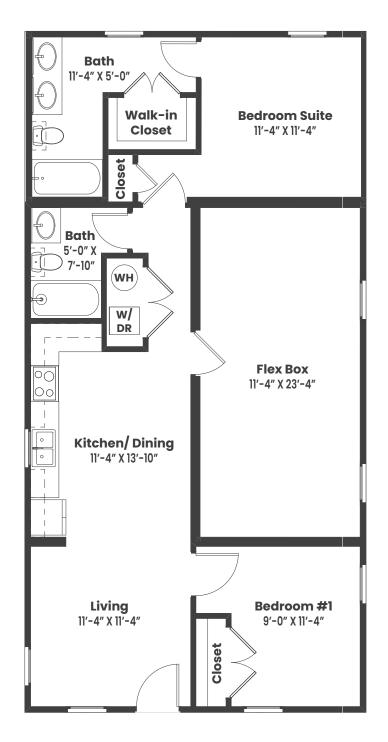


Combination #7 L-Core + (2)Flex Box 1 bed/1 bath 1,152 sq. ft.

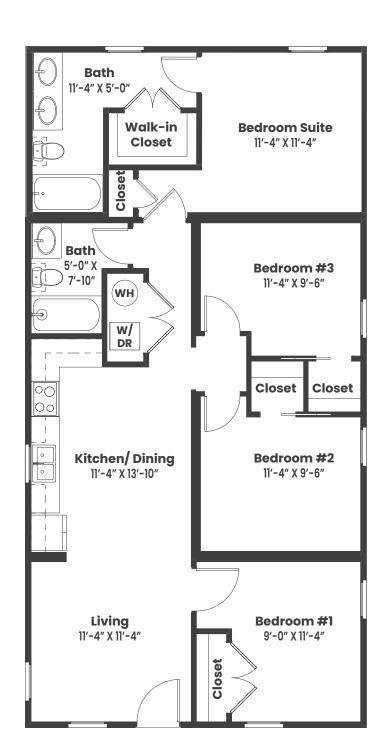








Combination #8 L-Core + Flex Box + Suite Box 2 bed/ 2 bath 1,152 sq. ft.



Pending Licensing L-Core + Kids Box + Suite Box 4 bed/ 2 bath 1,152 sq. ft.

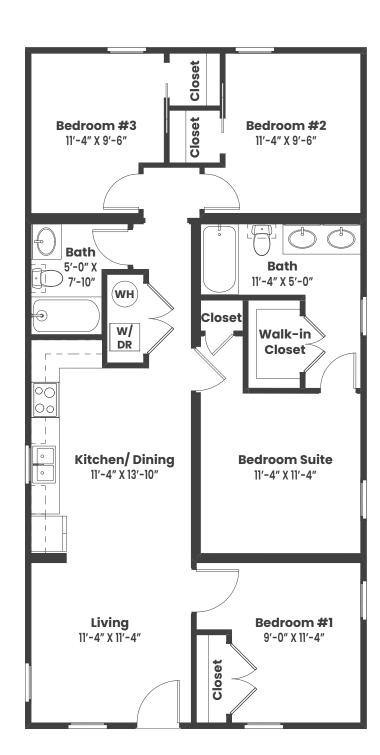


Combination #8 L-Core + Flex Box + Suite Box





Combination #9 L-Core + Flex Box + Suite Box 2 bed/ 2 bath 1,152 sq. ft.

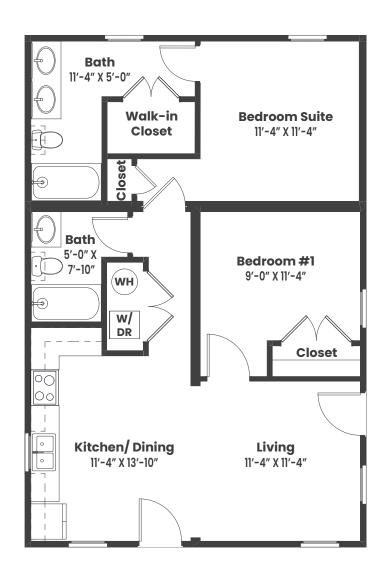


Pending Licensing L-Core + Kids Box + Suite Box 4 bed/ 2 bath 1,152 sq. ft.

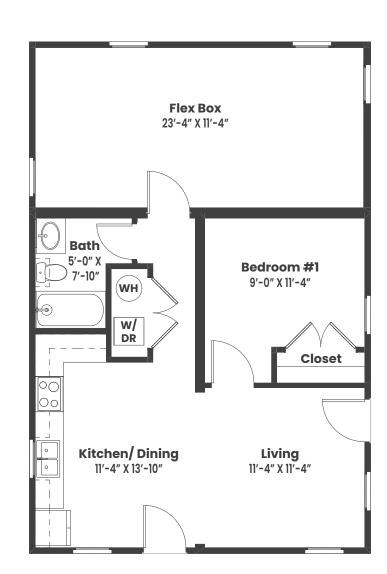


Combination #9 L-Core + Flex Box + Suite Box

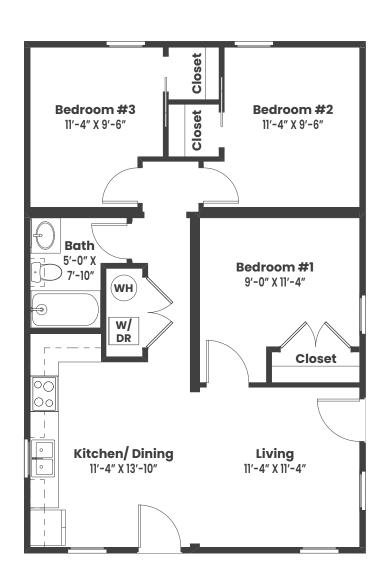




Combination #1 O-Core + Suite Box 2 bed/ 2 bath 864 sq. ft.



Combination #2 O-Core + Flex Box 1 bed/1 bath 864 sq. ft.



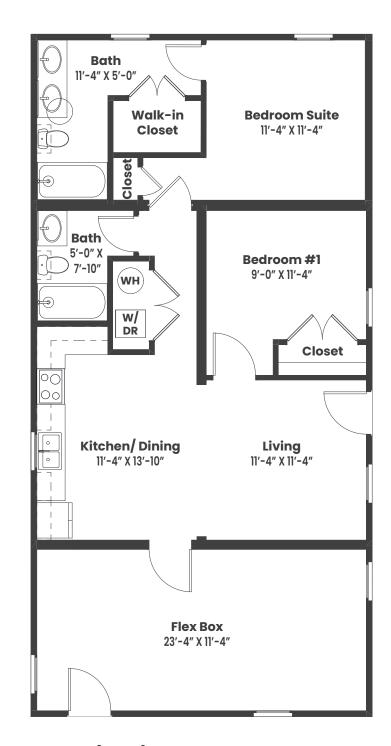
Pending Licensing O-Core + Kids Box 3 bed/1 bath 864 sq. ft.



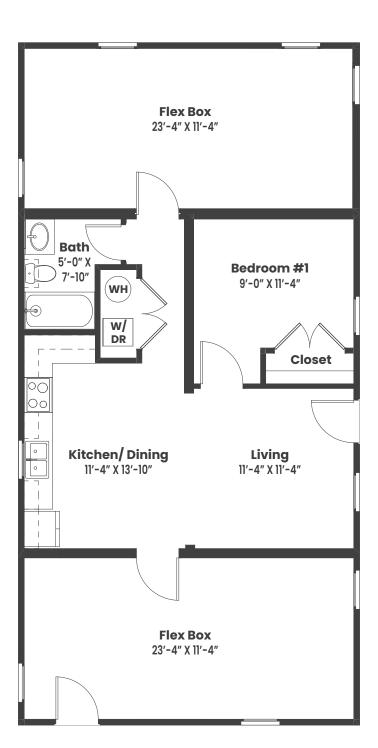




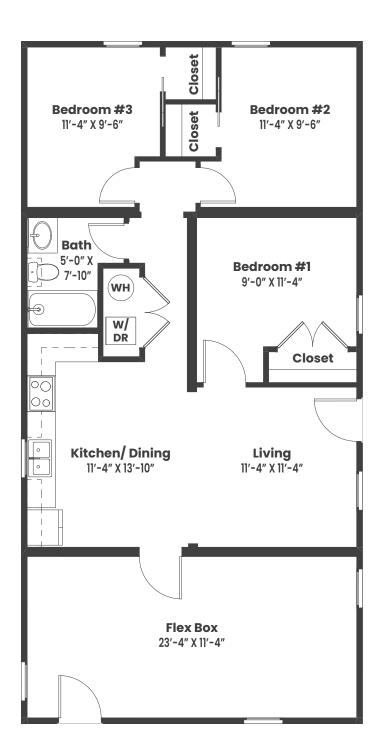




Combination #3
O-Core + Suite Box + Flex Box
2 bed/ 2 bath
1,152 sq. ft.



Combination #4
O-Core + (2)Flex Box
1 bed/1 bath
1,152 sq. ft.



Pending Licensing
O-Core + Flex Box + Kids Box
3 bed/ 1 bath
1,152 sq. ft.





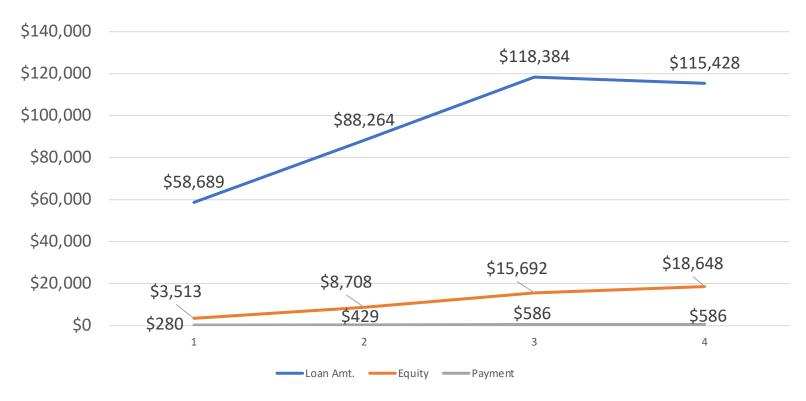


Grow Equity – Day 1

- Financing for Completion Ensures Homebuyer Success.
- Phased Construction + Phased Financing = Success + Equity.

Payment / Equity / Loan

- Loan increases as boxes are added.
- Equity increases as down payment is applied per new loan.
- P&I Payment increases as loan increases



Offsite Manufacturing

The offsite manufacturing model will allow for distribution across a large regional rural market in a half to a quarter of the time it takes to build a standard site-built stick home.

The MiCASiTA design and construction method will allow for a high quality "popup" manufacturing process, created to set-up, operate and scale in different markets with few changes to the overall system.



Modular Home & Manufacturing

This is not Standard Construction it is Volumetric Modular Home Manufacturing.

- Quality Always watching and keeping quality at its highest level
- Speed Produce each box within 5 days
- Volume Produce up to 70 Boxes within 12 months on 12,000 sf. of manufacturing space.



Code & Building Standards

Approved by NTA. Licensed by The State of Texas TDLR.

International Residential Code (IRC) with **Texas Amendments**

2015 Edition National Electrical Code (NEC) with Texas Amendments 2014 Edition

2015 IECC with Texas Amendments

16 TAC, Chapter 70, Industrialized Housing and Buildings Administrative Rules

Enterprise Green Communities Certifiable Units

