

# WORKSHOP SERIES 2023 WHY DOES DESIGN MATTER?

## SEPTEMBER 30

**9AM-12PM** 

**Charles Martin Youth Center** 

You don't want to miss out on this workshop lead by Bernice Radle, Jim Kumon, Mlke Keen and Monte Anderson with Neighborhood Evolution!

Learn how to make your properties look good, design floor plans that will make you the most money, and learn how to avoid costs through quality design.











## Started Flywheeling:

Commercial real estate

## **Known for:**

 Helping entrepreneurs get a foothold

## **Community Involvement:**

- Former Duncanville City Councillor
- Duncanville Design Studio
- President of CNU North Texas Chapter

Proudly from Duncanville, TX



























# Neighborhood Evolution

Readying locals to take the lead, steadying the building environment, nurturing the small development ecosystem.

Helping you create your neighborhood's future.





## **FARMING**

Pick a place, stay there. Walk your fields and get to know how everything interacts. Cultivate the life and beauty that's around you.

## **FINANCE**

Figure out how to make enough money to sustain yourself, your projects, and your community. Find people who want to invest in a shared vision.

## **FORM**

Neighborhoods people love to be in follow a pattern. Learn it and continue the tradition of building places that get better with age.

## TOWN MAKING

12 Steps to a Better Future

"IF IT TAKES A VILLAGE TO PAISE A CHILD, IT TAKES A WHOLE COMMUNITY TO BUILD OR REBUILD YOUR TOWN"



# **MEETING GUIDELINES**

**The 12 Steps of Town Making** was created to help people develop their own community by building a viable local ecosystem. In other words we feel like the people that live in your neighborhood are best suited to make their place sustainable, fun and alive! We also believe that the local citizens should be gaining wealth for themselves instead of always depending on outside business persons to save them and take profits to another city.

Different groups around the country may vary, but a typical meeting will work as outlined below:

We recommend that these meetings be held in the same place for a minimum of one year at a time, at least once a month and should last for 1 hour and 15 minutes at the most. Timeliness is very important.

**Place** to hold the meeting - The space you meet needs to represent the kind of development you want to see. It is also better if you have a local eating or drinking establishment within walking distance as we highly encourage the members of your group to get to know each other.

#### There are two types of meetings:

- Study of the 12 steps in the order they are numbered.
- Outside speaker meetings when special speakers are invited to share on the steps.

#### **GROUPS MUST HAVE**

- A group champion, preferably an incremental or small developer, will serve as the keeper of the email list containing all past and current participants, as well as the group's social media page (which is optional, not mandatory).
- · There is no official group leader, the meeting leader will change from week to week.
- The leader from each week will either pick a leader for the next session or look for a volunteer.
- You are all volunteers helping your group share experiences so that the whole community can be involved in improving your quality of life.
- You do not have to be a real estate developer or have any experience, although you need real
  estate developers in the group for this to be relevant.
- Any person that cares about their city, town or neighborhood is welcome to join because it takes a whole community to build or rebuild your town.

#### HOW TO RUN A MEETING

Start off by introducing yourself, welcoming the group and thanking the person or company that has let you use the meeting space. If you have new members, get them to introduce themselves.

Read this next paragraph as it is written:

These meetings are intended to help local communities learn and share their experiences in building or rebuilding their towns in an efficient and sustainable way. This is not a formula for house flipping, although there are times when this kind of development requires us to buy and sell properties, so that we can keep going on other projects to make our place the best it can be with what we have.

Now to start the meeting, the group leader will share a short relatable story on the current step of the day.

If a speaker is attending, the group leader will introduce the speaker and tell the group how the talk will relate to one of the steps.

After opening the meeting, the group leader will pick someone either by choice or a volunteer to begin sharing. The group leader's job is to make sure that the topic on hand is discussed and that each speaker stays within a reasonable amount of time. In other words, keep the talk moving and on track!

In the last 5 minutes of the meeting the group leader will do the following:

- encourage people to work together to build their teams
- · pick a group leader for the next session
- point out that the XYZ Coffee Shop is just across the street and a good place to get to know one another

Remind attendees that some of what we talk about can be confidential and to use discretion when discussing outside of the group.

### 12 Steps to Town Making

























## 12 Steps to Town Making













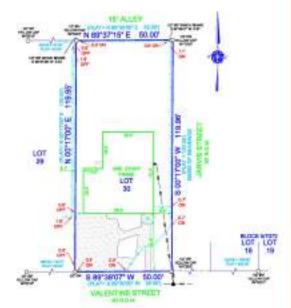
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#### PRELIMINARY SURVEY

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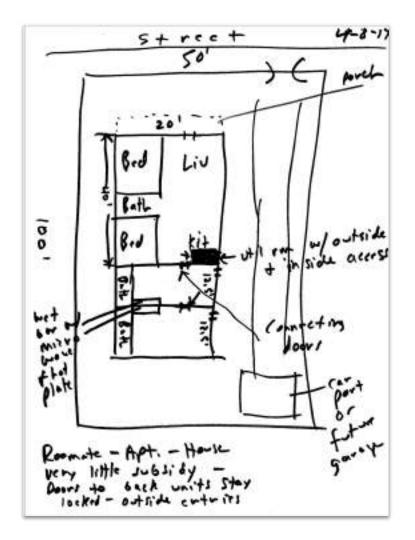


# Bonton Farms Roommate House

Renovation and addition to an existing house

Allows for an owner occupant to have two additional rentalable suites (not standalone units), with the benefit of each suite (a bedroom and bathroom) having its own private entrance and exterior access to a common laundry room.

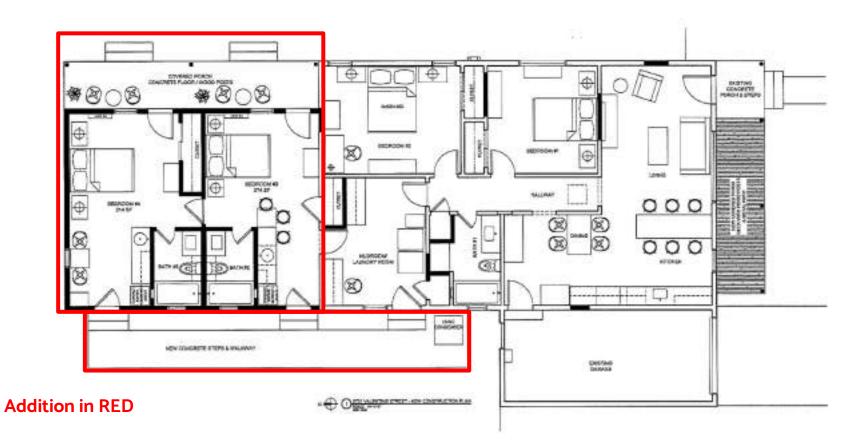
CONCEPT PLAN



# Roommate House - Walking Proforma

HOUSE: 2731 Valentine	Total
Dimensions: 20x65 ft	1300 sf
Land & Permits:	\$25,000
PROJECT COST @ \$175psf	\$227,000
Loan P& I: (30yr amortization, 7% interest from a foundation, no closing costs)	\$1,680
Taxes:	\$475
Insurance:	\$175
TOTAL MONTHLY COST	\$2,330
INCOME: \$550 x 2 units	\$1,100
TOTAL COST TO OWNER, MONTHLY:	\$1,230

# **Final Floor Plan**







**Above: Rear Entrance Walkway** 

**Top Right: Front of Reno House** 

**Bottom: View of New Suite Doors** 



# **Roommate House Interiors**

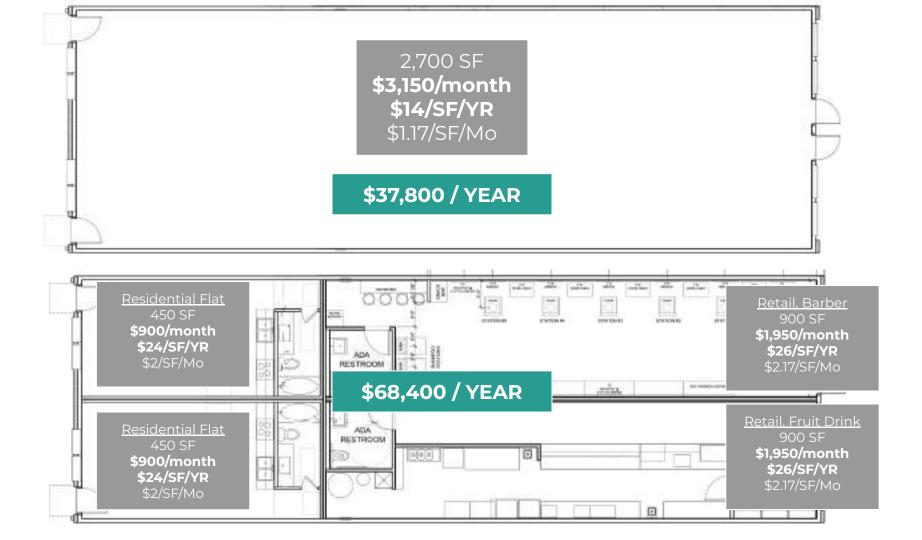
















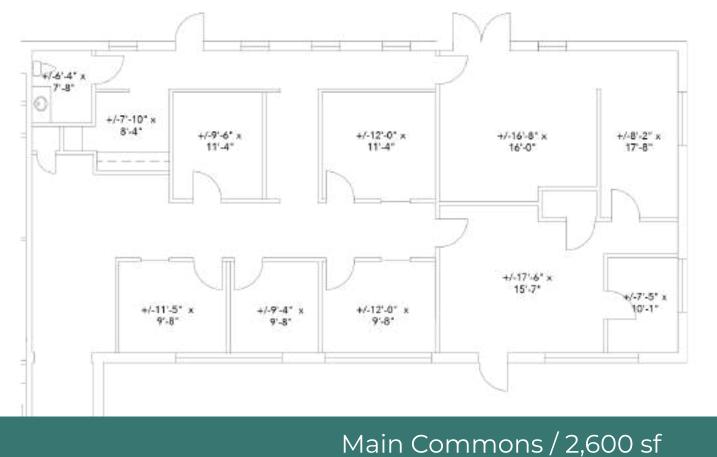




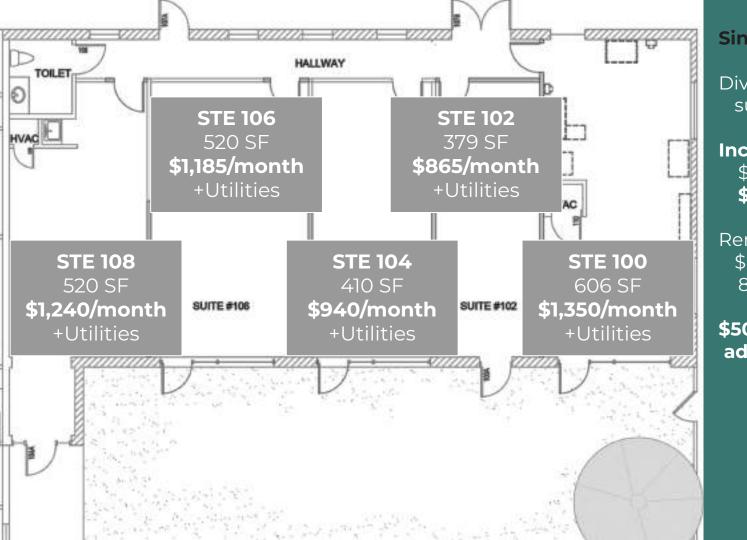
Main Commons Before







**Rightsizing Spaces** Single Tenant Income \$2,228/month + Utilities \$26,736/year



## **Single Tenant Leaves**

Divide Space into 5 suites

\$5,590 per month \$67,080 per year

Rental increase is \$40,344 per year 8% Cap Rate

\$500,000+ in value added to building

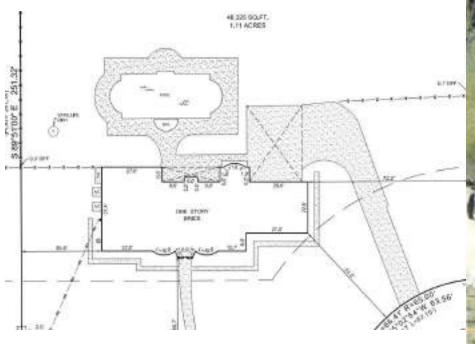




# Greenleaf - Big House into Owner's + Suites



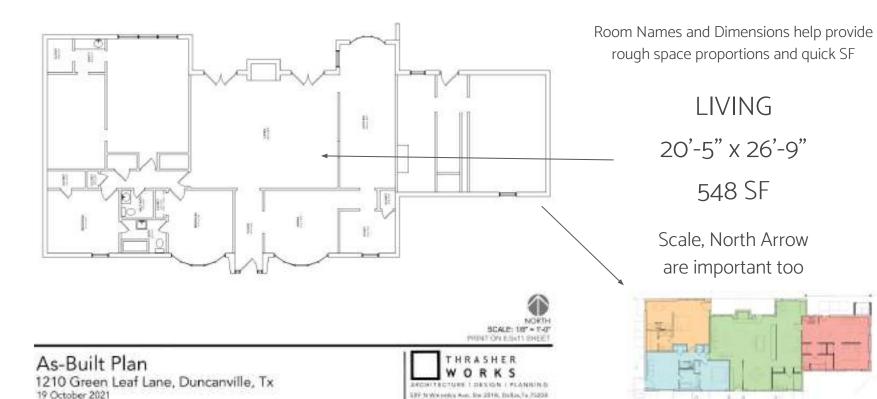
# **Greenleaf Survey**







# **As-Built Plans Get Things Organized**





## **VISION**

## FIVE SEPARATE UNITS

**Unit 1** 645 sf

**Unit 2** 1,155 sf

**Unit 3** 568 sf

**Unit 4** 530 sf

Pool House 400 sf





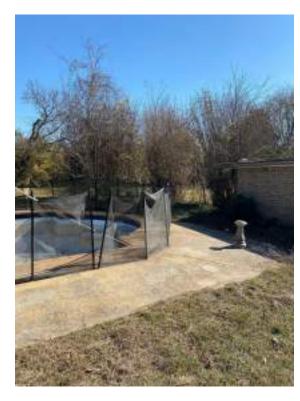




## **BEFORE**CONSTRUCTION

Undergoing a meticulous transformation,
Green Leaf witnessed the deliberate
removal of outdated cabinets, paving the
way for a fresh vision. The space was then
thoroughly cleaned, ready to embrace
innovative design elements.









The backyard and pool area underwent major clean up at Green Leaf, emerging from neglect to become inviting spaces for residents to enjoy nature.



## ROOMMATE HOUSE

Elevating the ambiance, hardwood floors graced the interiors, while new windows invited panoramic views. Exposed wood beams crowned the space, infusing rustic charm with contemporary allure.





## 1210 Green Leaf - Proforma

## Total Cost with overruns \$1,150,000.00

Loan Amount - \$900,000 @ 6.5% Interest - 30 years

Highest Comparables in Duncanville for a single family home are \$600-\$750k - **UPSIDE DOWN - BAD!!!** 

## **Income**

•	Owner's suite	-0-
•	Elderly Parent Suite	\$ 5,000.00
•	Pool House - short term rental	\$ 2,250.00
	\$150/night - expenses \$50	
	\$100/net - at 75% occupancy	
•	(2) other suites \$1,500 each	\$ 3,000.00
		\$ 10,250.00
	x 12 months	\$123,000.00
	Occupancy 95%	\$ 116,850.00

## **Expenses**

•	Total		40,800.00
	Maintenance, Janitorial, Landscape	Ś	14 400 00
•	Utilities	\$	7,200.00
•	Insurance	\$	7,200.00
•	Taxes	\$	12,000.00

Income - Expenses = N	NOI
Income	\$ 116,850.00
Expenses	<u>\$ -40,800.00</u>
NOI	\$ 76,050.00
NOI - Debt Service = Ar	nual Cash Flow
Debt Service \$5,686.61 x 12 months	<u>\$ - 68,239.32</u>
ANNUAL CASH FLOW	\$ 7,810.68





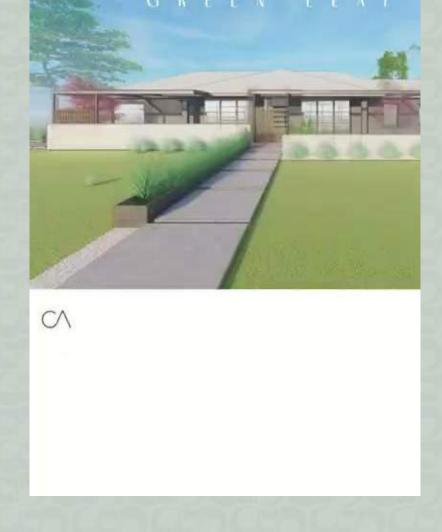


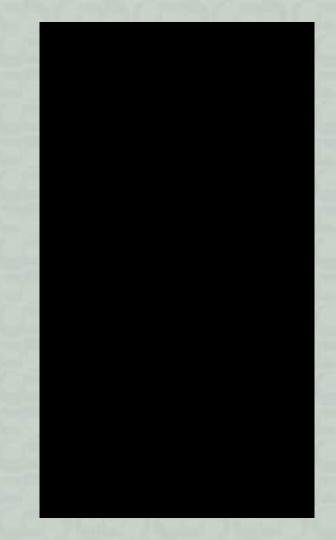




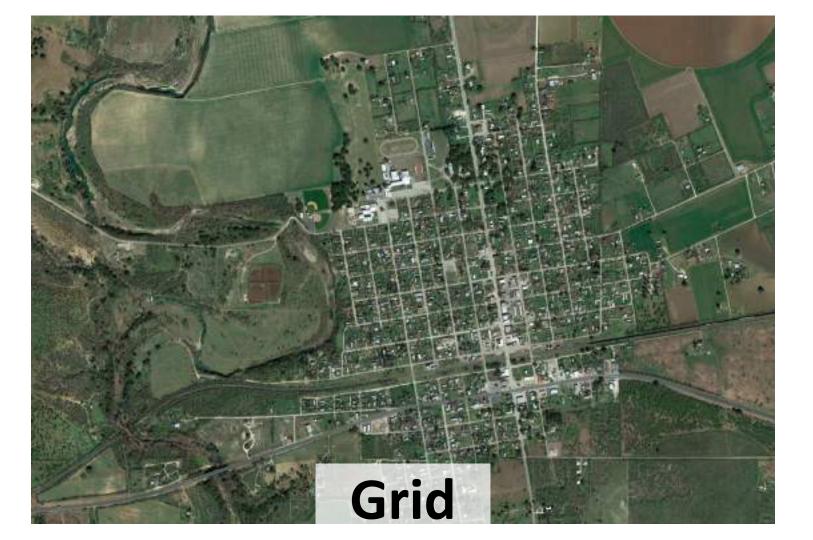


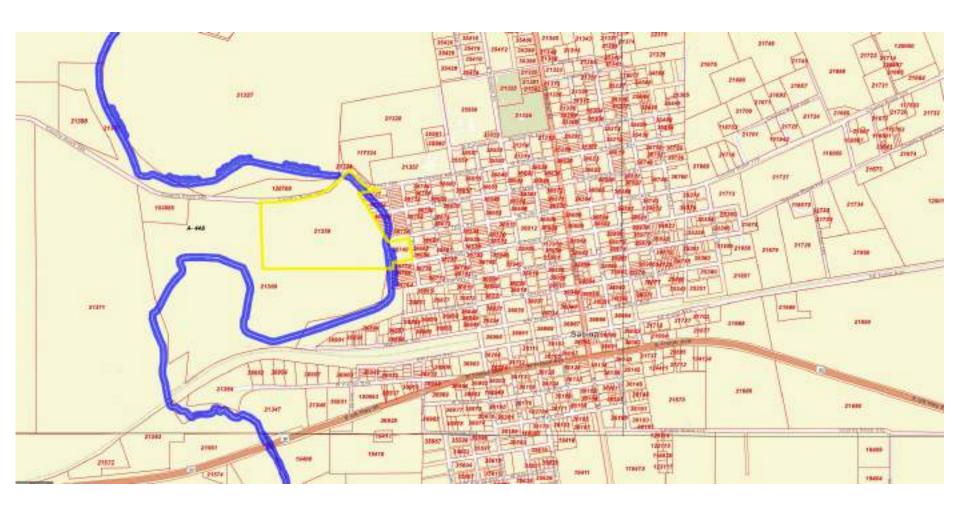


















Sabinal Building Price - \$185,000 IMPROVIMENTS = \$ 609,000 5 \$ 785000-BREAK . Income - \$115,800-× 90% \$104,220 1255F Seo It \$ 500 00 \$400 \$ 900 8255+ 500 311 sf Expanses - \$ 30) 000 \$74,220--.09 = \$ 824,667-A foo 60 \$ 800 93554 \$ 000 \$ 500 T 250 55 soust \$150 750

317 Conter Street,



PROFORMA	SPREA	DSHEE

1. Subject Property

**Building Cost** 

## SKETCH HERE

2. How do we divide it up? Do we rent it out as one unit?

3. Rent Roll - 3 Units at the most.

Suite	Tenant / Use	Stre	Revit.	/SF/YR	/SF/MTH
A					
В					
C				9	
Totals		Gross Potential Income			

4. Costs

Building Cost	
Improvement Cost +	
Total Cost	
7.0000000000000000000000000000000000000	

Total Cost

Down-Payment 
Loan Amount

5. Loan Term

Lean Amount	Interest Rate	Vears	Monthly Payment
			×12
			Annual Debt Service

Loan Terms			
1	Loan Amount	Interest Rate - Vears - Monthly Payment	
		x12	-
		Annual Debt Service	29
- Control of the Cont			
Income			- 1
- 1		Monthly Revenue	
- 1		x12	
		Annualized, Gross Potential Income	
		Less Vacancy	
		Adjusted Gross Income	
Expenses		F2300 U	- 1
		Taxes	
		Utities	
		Waste Management	
		Landscaping	
- 1		Insurance	
		Repairs & Maintenance	
		Management Fee	
55		Estimated Annual Expenses	
State State			
Net Operating Inco	ome		1
		Adjusted Gross Income	
		Estimated Annual Expenses	
		Net Operating Income	4
Managara (III)			
Cash Flow		100 TO 10	- 4
		Net Operating Income	
		Annual Debt Service	
		Cash Flow	



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## Started Flywheeling:

- Maintenance calls for minimum wage.
- Energy retrofits and property management
- Began Buffalove in 2012.

### **Known for:**

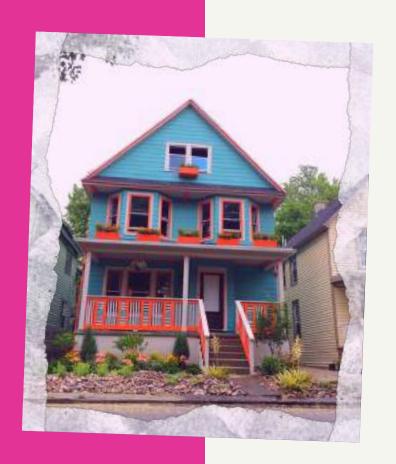
- Cute renovations on a dime
- Small storefronts
- Trying to keep apartments affordable

## **Community Involvement:**

- Zoning Board of Appeals for the City of Buffalo
- FBCI Steering Committee
- Eugene V. Debs Hall Board

Proudly fron Buffalo. NY **KEEP IT CUTE AND SAVE MONEY!** 

# DESIGN ON A DIME













## BRANDING MATTERS







## TRUST!!!

Plant the flowers.

Allow your storefronts explode onto the street.

Make and support spaces for community.

## SAVE WHAT CAN BE SAVED



## **HARDWARE**

Crock pot clean up: little dawn dish soap and a slow cook goes a long way.



## **UNIQUE THINGS**

Lean into it and make cute



## **EXISTING CABINETS**

if they're old, they're better than anything you can buy right now!







## **MAKE IT CUTE**

cute brings happiness and ... it sells!

## **INSIDE TOO**

## **PAINT STAIR TREADS**

Color or on trend - it helps and is an affordable way to make people smile!

## **COLOR BLOCKING**

This color blocking trend is fun and attracts energy and good tenants

## CAN'T AFFORD TO PAINT TWO APARTMENTS? START WITH A WALL.

Seems strange but it isn't.







## WAYS TO SAVE

## **MANAGE YOURSELF**

Project management costs \$\$, can you manage the contractors yourself and save?

## WHAT WORK CAN YOU DO?

Can you paint? Clean? Tile? This will save your thousands.

## **SHOP AROUND & GET CREATIVE.**

bargain outlet granite. peel and stick wallpaper. reuse shops.

ikea.

craigslist / Facebook marketplace









## SOMETIMES YOU GOTTA GET REALLY CREATIVE



## DON'T MAKE IT WHAT IT ISN'T.

Sometimes it's just a little cottage.

Does it need a laundry room? No.

Do you need a fancy kitchen? No.

Can you always spend more? Yes.







# TEMPORARY IS OK!

Parties? Pop ups? Art? All this works to build momentum.

## **ART HELPS!**





Inside and out!





DEVELOPMENT

#### **CHARITY STOWE**

Founder and co-owner of Herstoric Development General contractor, owner of Herstoric Construction @herstoricdevelopment

#### RACHEL MOSPAN

Co-owner of Herstoric Development Interior designer, owner of Rachel Mospan Design @rachelmospan



#### 1. LOOKS MATTER

#### Why

- Attract quality tenants that can see you care about the property
- · Build your portfolio and draw investors in to your vision
- Inspire stewardship of the space by tenant/ visitors/ patrons/ neighbors

#### How

- Hire capable partners (contractor, designer, trades)
- Familiarize with and utilize design elements and principles (space, line, shape, form, mass, texture, light, color, pattern, scale, proportion, balance, rhythm, emphasis, harmony)
- Honor and highlight what you are starting with: historic details, architectural details, original features, natural light



#### 2. LAYOUTS MATTER

#### Why

- · Need the layouts to match your target tenants
- · A smart layout can make you more money
- · Layouts are one of the key drivers of cost in a renovation

#### How

- Sketch out your floor plans what would make the space more marketable? E.g. bathrooms, storage, accessibility?
- If changing layouts, engage with your contractor early onthey can tell you limitations, and what will be straightforward versus complicated, what are pitfalls to watch for
- Consider where you can create more ROI



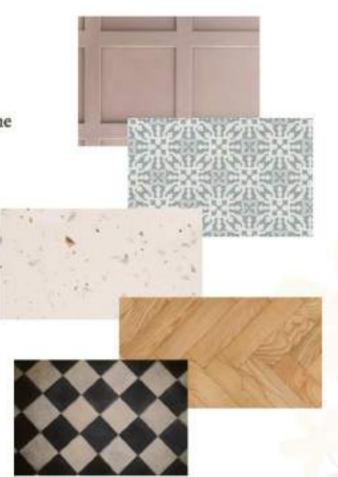
#### 3. MATERIALS MATTER

#### Why

- · Material selections are another cost driver
- Quality materials will save you time and money in the long run

#### How

- Reuse what you have where possible, e.g. repair and refinish hardwood floors
- · Source from secondhand, salvage, Restore
- Make sure materials are in keeping with the style and age of the building - otherwise they will look incongruous and/or dated
- Durable finishes will make tenants' and your lives easier and keep maintenance costs down
- Can install everyday materials in a creative way to elevate the design





C W



Principal
Heirloom
Properties
Electric Housing

#### Started Flywheeling:

- Architecture and Construction
- Missing Middle Development

#### Known for:

- New Construction, Green Housing
- Zoning and Urban Design

#### **Community Involvement:**

- Kingfield Farmers Market
   Sponsor / Volunteer
- Cub Scout Leader
- Passive House State Chapter Board Member

Proudly from Minneapolis, MN

## Today, We're Going to Learn How to Make Pizza





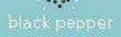




### Pizza constructor

























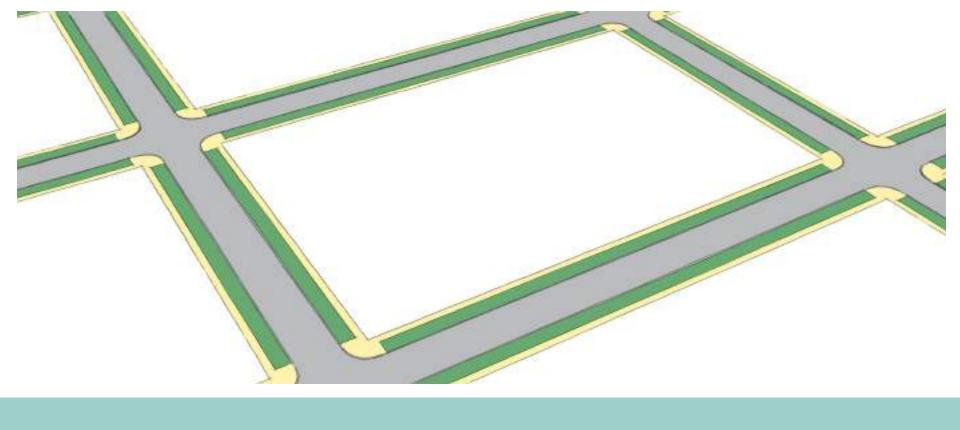




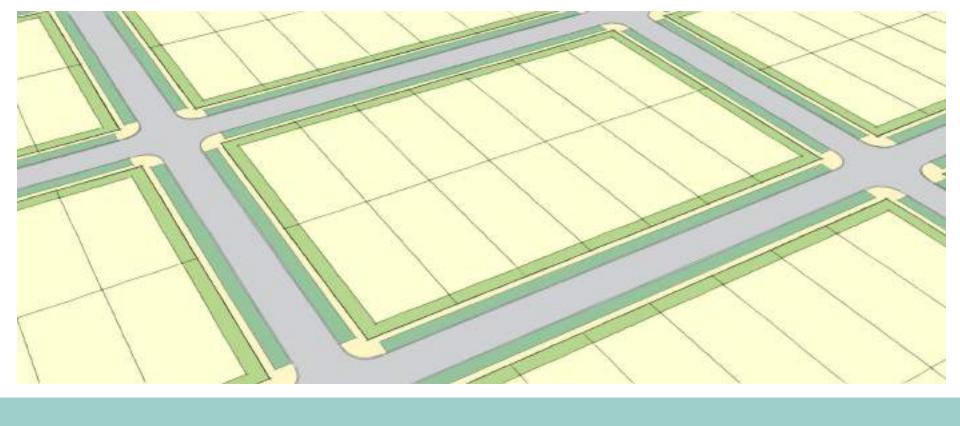




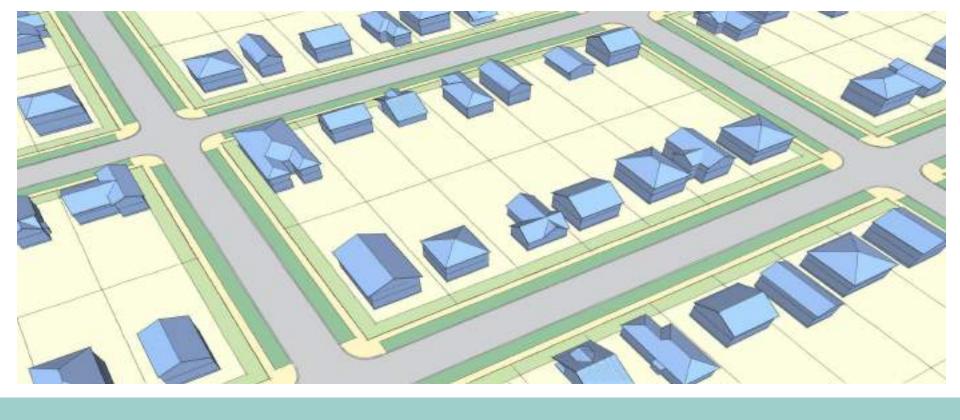
### **Blocks and Lots**



Streets and Blocks



Lots and Building Setbacks



Buildings on Lots



Buildings on Lots



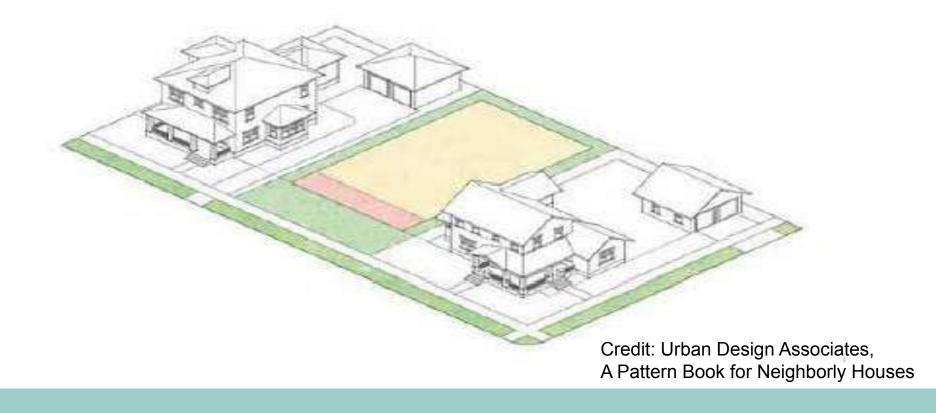
Buildings on Lots



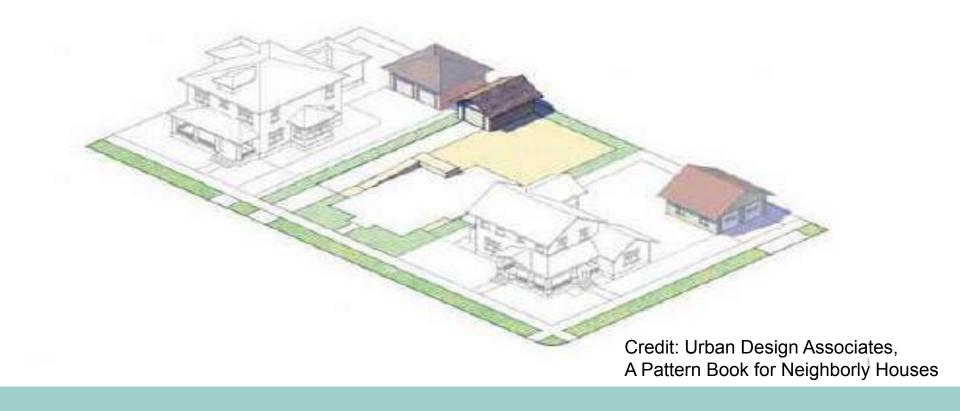
Neighborhood Block



Aerial View of Block and Lots



Lot & Setbacks



Parking & Accessibility



#### Front Porch and Entry

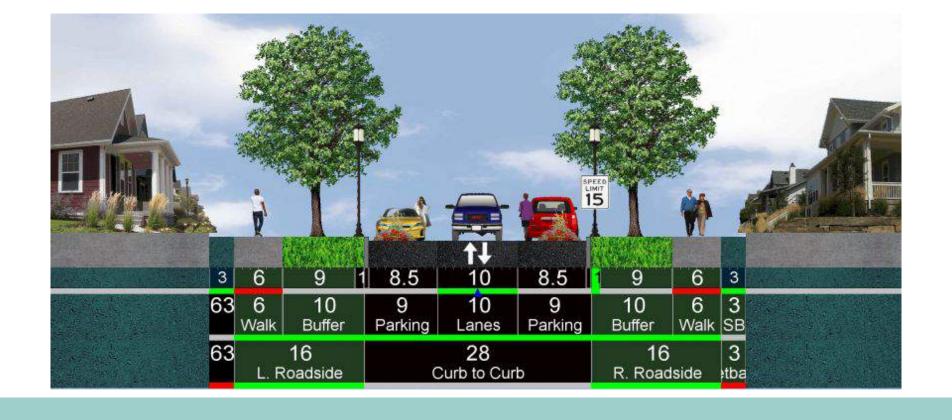


#### Front Yard Zone



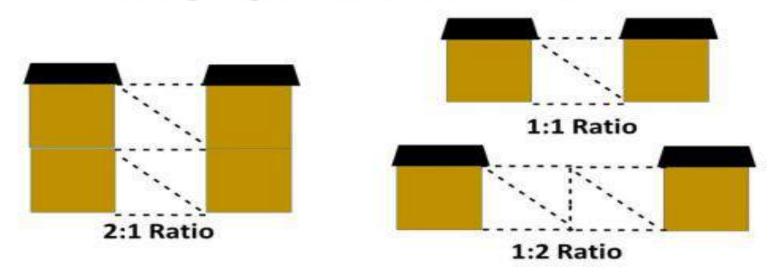
Same Steps, Different Buildings

## Buildings Should Shape Space That Humans Want To Be In

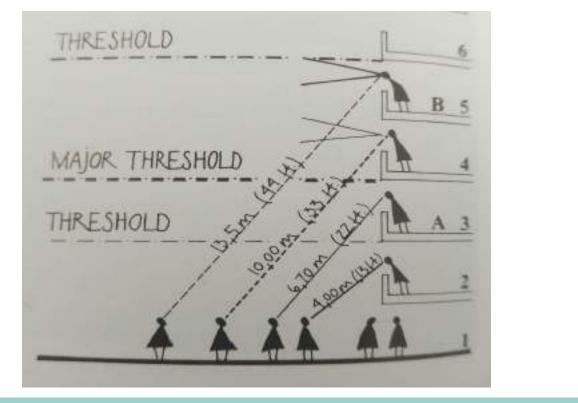


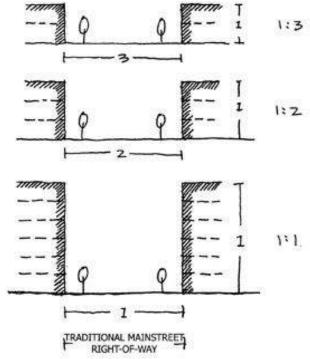
Typical Residential Street Dimensions

#### **Building Height to Street Width Ratios**



Residential Street Proportions





Thresholds of Human Interaction

## The Transition From Public to Private



Front Yard Setback





Transition from Public to Private; Demarcation of Space



Porches People Will Sit or Stand On



Porches People Will Sit or Stand On: Those with Comfort and Security



#### Porch as Outdoor Room



#### WHAT A FRIENDLY FRONT LOOKS LIKE

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Prior to starting their project, Jermy and Jose had mostly thought about expensing their backyand to create a more social and solicoming environment, but had paid little streetion to the from yord and the value it would him to the comments.

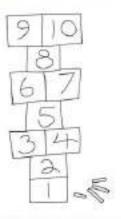
Jerry and John, with the help-of their terrants, used the Friendty Frost Toard Socket to envision a more inviting atmosphere. They brainstormed extending their most porch into an unused area of their their town to counts autitional space for cauting, games, as well as an opportunity to researce serie grass that was time-consuming to more.

The creation of a front published distribution of a front published two insisting stakeness into the spool that were scenarated by boastful plannings and solar lights along a pathway to guide visitors into the warm confoct of the patio.

Through the counter-of a friendly front, they were able to meet and connect with that neighbors; life rewer before. They had a space that felt confertable enough to opened many hours, noticle enjoying the vives and violate to their front paid and heighborhood.

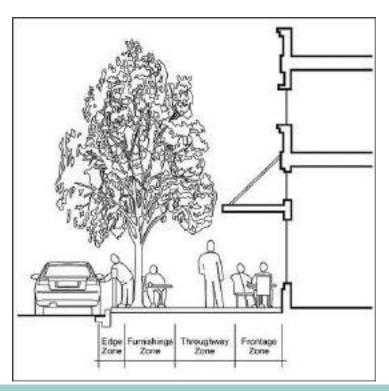
As Landbook, Serrey and Jon have valued being able to provide a space for ferranto to singly the same conflorts they do. The enhanced front partinese provides additional space for them to seculate, eat, or do work on their compution.

If the mately, as landloads and neighbors, Jersey and John thereby front has created opportunities for them to involve the community links that space and share what they value and share what they value and share what



TO BE CREATIVE AND INSPIRED OUR NEIGHBORS

Friendly Front Yards - Activation www.friendlyfronts.com





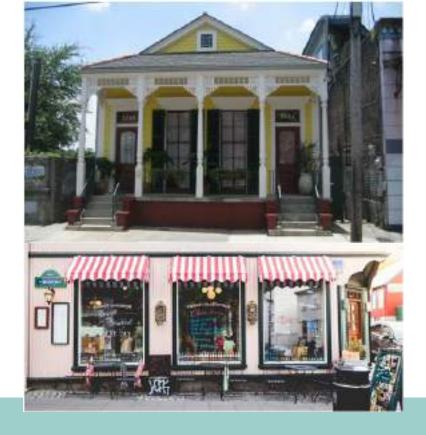
### Commercial Transition Zone



Credit: Gibbs Planning Group

# **Buildings Have Fronts and Backs**

They're Different





Building Fronts Have Human Scaled Detail



Building Backs are Often Utilitarian





Fronts & Backs are Different





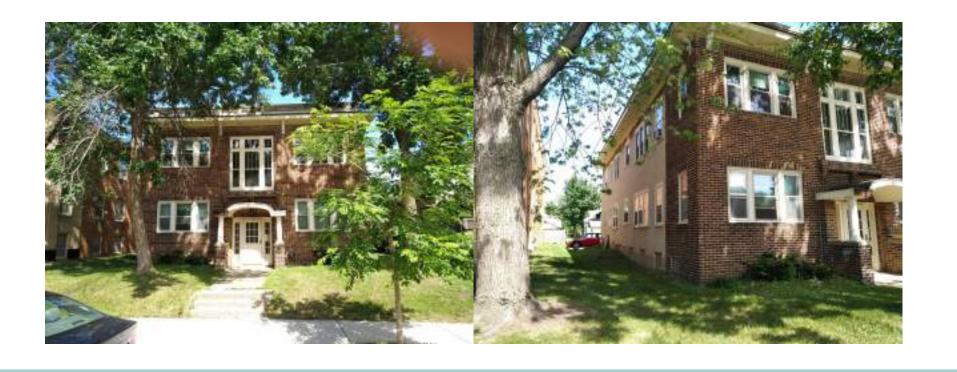
### Fronts & Backs are Different



### Front & Back Confusion



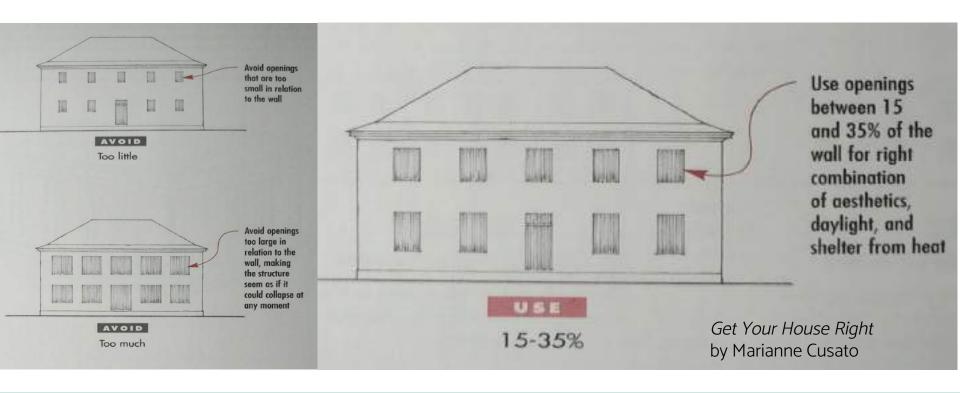
Parking Goes in the Back



Fronts are Special - Transitions to Practical Sides



Not a good corner building



Windows that feel right from the street

# **Small Building Thresholds**

Building Code	Financing Mechanism
International Residential Code (IRC)	Residential Mortgage (30 Year Term)
International Building Code (IBC)	Commercial Loan (3-10 Year Term)

# When Does a Building Need Sprinklers?

**Elevators?** 

## **Sprinklers and Elevators**

### Elevators required:

Five stories or more, often 4 stories

Commercial uses upstairs

No accessible unit downstairs (for 4+ units)

More than four units per stair landing

### <u>Sprinklers required:</u>

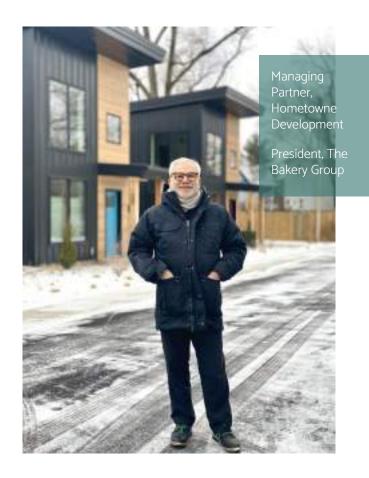
Metal Sprinklers (NFPA 13)

- Mixing uses
- Most commercial
- Alternative Compliance for some existing buildings

Plastic Sprinklers (NFPA 13R)

Building 3 or more units (new construction)





### Started Flywheeling:

- Chancellor's Professor of Sociology and Sustainability Studies
- LEED AP sustainability consultant

#### Known for:

The Birthday Chair

### **Community Involvement:**

- Near Northwest Community Meetups
- South Bend Town Makers

Proudly from South Bend, IN



Open Comments



## Open Comments





**Open Comments** 





### **Open Comments**

# Level Up New Construction





### Porches and Windows



### Porches and Windows







### Porches and Windows





Energy Heels - A Better Truss

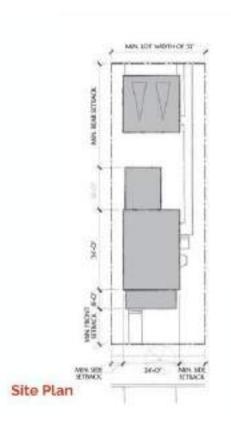
# South Bend Model Housing Plans

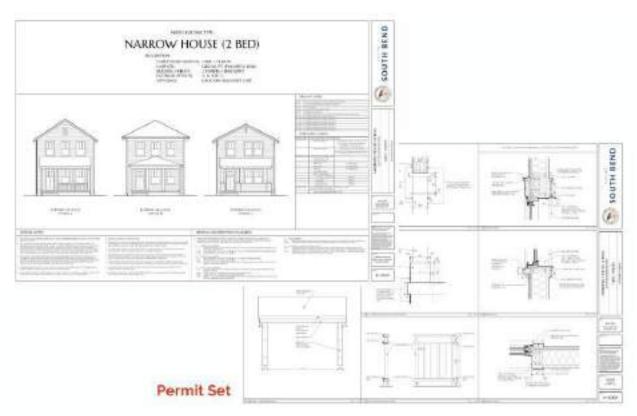
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# South Bend Pre-Approved Plans



## **Examples of Set**





### Keep track of your key areas for quick estimating



### **Building Elevation Diversity**

#### The Standard House I

The 3-section's Standard House provides a combitable open Scarpian in a detacted fine-simple potent turiffs. This high is not common section's little for. The making and elevation sections reflect a simple versicular conacter present throughout loudy-thind in eightorhoods.















Building Type Overview	
Stubbing 2 managers	
Building Height	2 story
Building Width	24
Building Depth Intil porch	42
Pergener	
und cardquiston	3 060 (33 08)
tint Scedinshed gloss!	1695-041
Descript industrial	ROP-ING TO
Forch kinconditions at	triend it
lat Floor	Elicon II
2hd floor	KIR on H
Satt Standards	
Let Welly (min)	32
Lab Modern Creek	807
COST RESERVATIONS	
Preterrary Construction Estimates	\$295,000
Princing Octors	XX or marks our

NAME AND ADDRESS OF THE PARTY O

# **Building Elevation Diversity**













The Ponytatties are Enders.

### Floor Plan Options

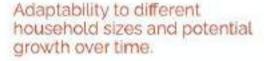






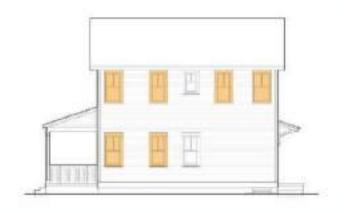
### Flexibility Within Options





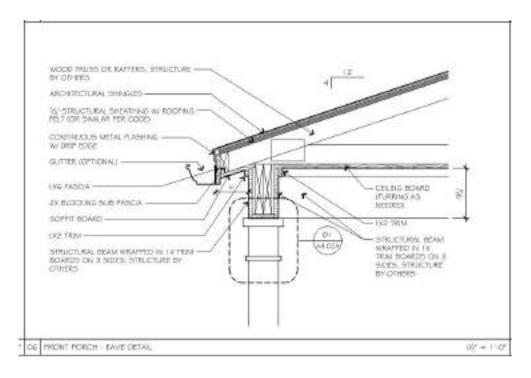


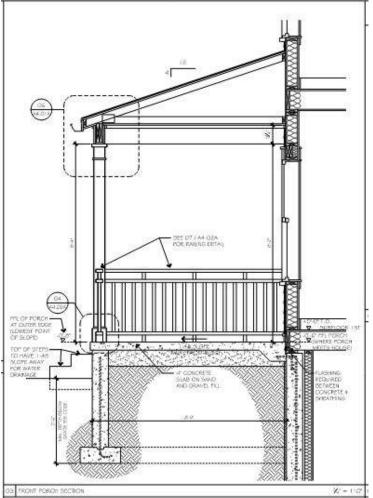
Adaptable design details, construction techniques, and exterior materials/colors.



Adaptable rear and side facade trim and window composition.

### **Details That Rock**







### Sundial Building

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# Sundial Building



# Sundial Building

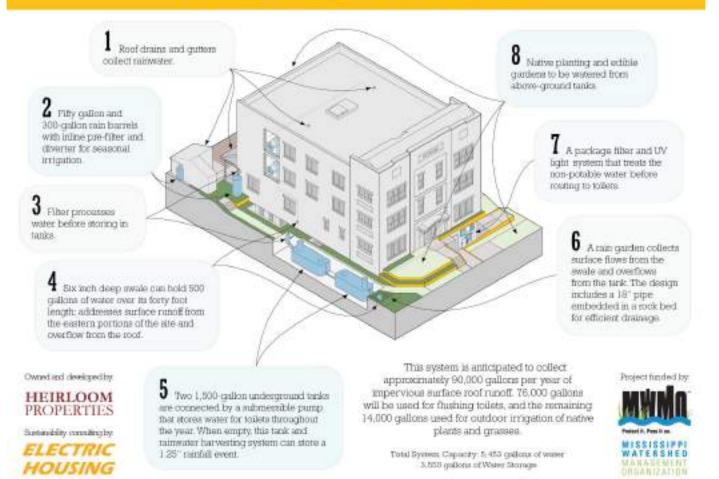






### THE SUNDIAL BUILDING

RAINWATER HARVESTING, TREATMENT AND WATER REUSE



### Roof Insulation

With insulation in the roof joints and a 5° layer of mandatum foam. Sundiada noof has a combined insulative value of RNO. The majority of heat love as turnigh the roof, so entra mandatum increasing Sundial's encopy officiency.

### Casement Windows

These triple-pure windows are fully operable, increasing werliation and temperature matted in your unit. Additionally when closed they form a night seal, which helps to keep your home involuted and few torn dotte.

### ZIF Panel Wall Sheathing

With integrated abunded, water and at management layers, the 2D System forms a dusable building envisions that being promote energy efficiency and ductone laterities conduct.

### East and West Windows

Sinchol's wast being windows have a Un-filtering film with a shade coefficient or they will minimize the amount of heat graned through the window charing the summer. On the other hand, Sandah's seat facing windows the not have this film, which will transmip the amount of heat quinted in the white:



### Mechanical Roof Enclosure

In whitein to boosing FVVC and lest water systems, this endourse creates more roof space, so that Sordial has more total area to metall solar pupels.

### EXACOR® Subflooring

Made of integrate naturals and reinformed with glass fiber mush, EXACOR panels are a impositive abstractive to typical CSB autiflooring EXACOR penels have increased durability fire resistance and sound absorption.

### Triple-Pane Double-Hung Windows

These tiple-pone windows are sur-light and invasions. They're slav double-hang, which means they can help remains both has and cold temperatures.

### Mineral Wool Insulation

A by-product of steel production and wisconic socks, mineral wood insulation is peryclattle, natural, and renewable. Resistant to water, midd, and midden the high-performing sound-carcolling insulation to an abstructive to similar materials like fiberplass and callabase.

### Quad-Pane Windows

More layers are more instalable—because these whiches are north factory and short per a lot of am. These large, ground floor windows let in an much standard are possible without secrificing energy efficiency.

### Energy-Recovery Ventilator

The Energy-Recovery Ventilator (ERV) filters and missa outdoor air with conditioned. our from moide the unit. This energy-efficient technology regulates the humidity temperature, and sir coughty of your unit

### Stale Air Exhaust

After mixing conditioned air with fresh air, this roof. exhaust went old air from the EFV nack ourside.

### Fresh Air Exhaust

This word distributes air from the ERV to the bedroom, the most important part of your unit. You spend a third of your life sleeping - this system enumes that when you aleep, you're breating clean, healthy air.

Fresh Air Intake

Fresh str in the most

important aspect of air quality

and wentlation. This good intake drawe in fresh air from outdoors.

and directs it towards the ERV.

### Casement windows

Our construction is air tight, but cometimes you just need some fresh air. These crunk windows are fully operable, increasing air flow and temperature control in your unit.

### Mini Split Wall Mount

These wall mounts are the second half of the mire split AC system. Quieter and moreenergy efficient than central AC systems. these ductiess mini splits use a fan and evaporator unit for each individual room. allowing for multi-some cooling

### Cething Fans

Ceiling free help to distribute air eventy and reculate the temperature. throughour your unit-

### Mini Split Heat Pump Unit

This heat pump unit is the first half of the ductiess mini split system. These units don't generate bear or cold, but transfer energy between interior and exterior air. Generating heat is an energy intensive process. Ind. transferring heat is up to 3-4 times more officient then electric constance heating.

### Stale Air Intake

These wants draw in air from the battroom and kitchen. They direct itus air to the ERV, which either filters or exhausts the air back mitdoore.

### Triple-Pane Double-Hung Windows

These triple-pane windows are sir-tight and efficient invalatoral They're also double-hung which means they can help regulate both hot and cold temperatures.













### Total Property Cost to Purchase \$500,000 Misc. \$50,000 Main Street Lots Event Center Renovation \$250.000 Bottom Floor Rental \$200.000 7 standard lots \$40.000 each / \$280.000 Windows \$25,000 1 large lot \$50,000 Deck \$25,000 Landscaping \$25,000 Total Income \$330,000

cost of sales \$26.400

Soft costs \$30,000 Net \$153,600

Area B Lots

Net \$93,000

Area C Lots

\$390.000

Closing Costs \$12,000

Cost of sales \$62,400 Net \$327,600

3 large lots \$50,000 each / \$150,000

13 lots \$60,000 each sales price / \$780,000

Costs to get lots ready to sale; street / drive, utilities, plat

Cost to get lot ready \$\$45,000

Cost to get lots ready, plat, utility hook ups, etc. \$120,000

Recommend building one spec home on a corner to start. Will increase the value of the lots in the future quicker.

Tennis Courts \$15.000 Contingency \$50,000 Soft Costs \$50.000 Total Costs \$1,200,000

25% down payment needed (minimum) \$300,000 Amount Financed \$900.000

9% interest, 20 year amortization Payments \$8,100 per month, \$97,200 annually

Income

Club House / Short Term Rental

Rent Event Center to an operator for \$5,000 per month / \$60,000 annually Short Term Rental \$8,000 per month / \$96,000 annually Gross Potential Annually \$156,000 Expenses Taxes, Insurance & Common Area Maintenance \$36,000

**Utilities \$12,000** Incidentals \$12.000

Total Expenses \$60,000

Net Operating Income \$96,000

Debt Service \$97.200

Cash Flow -\$1,200 negative

Remember you are carrying your total cost of property in this scenario

### Embrace the Entrepreneur















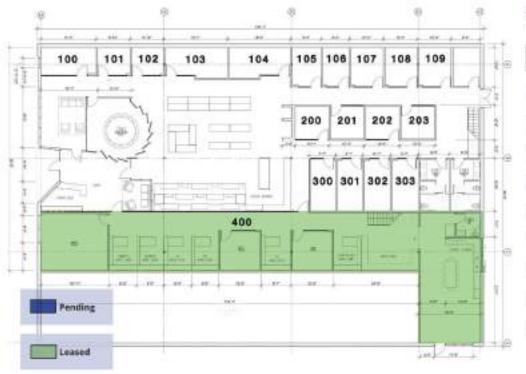












### SPACES FOR LEASE

SUITE	SIZE (RSF)	LEASE RATE	Ì
100	208	\$995	
101	156	\$750	
102	156	\$750	
103	253	\$950	
104	298	5950	
105	156	\$725	
106	149	\$725	
107	171	\$725	
108	179	\$775	
109	179	\$775	
200	156	\$795	
201	164	\$795	
202	164	\$795	
203	156	\$795	
300	194	\$895	
301	201	\$895	
302	201	\$895	
303	201	5895	

\*Memberships available for \$100/month





