

### HIGH BOY VENTURES | IZZY SOUTH

DESIGN REVIEW APPLICATION

MARCH 2020







### **Design Review**

		OFFICE U	JSE ONLY				
Project #:		Received By:		Date Received:		Zoning:	
Project Name:							
	PLEASE P	ROVIDE THE FOI	LLOWING	INFORM	ATION		
Request:							
Design Review Appl Address of Subject P	· · ·	пепі Арргочаі					
542 East 2100 South					T		
Name of Applicant: Ryan McMullen					Phone: 801.466.8818		
Address of Applicant 703 East 1700 South		JT 84105					
E-mail of Applicant: rmcmullen@ajcarchitects.com					Cell/Fax:		
Applicant's Interest i	n Subject Property	<i>'</i> :					
Owner	Contractor	✓ Architect	(	Other:			
Name of Property Ov Max Coreth - High	•	rom applicant):					
E-mail of Property Owner: mcoreth@highboyventures.com					Phone: 801.466.8818		
-	ovided for staff an uding professional	alysis. All inform	nation req	uired for	staff analysis	will be copied and	
		AVAILABLE CO	ONSULTAT	TION			
	ilable for consultat estions regarding t	•	_			all (801) 535-7700 if	
	WHER	E TO FILE THE CO	MPLETE A	APPLICAT	TION		
Mailing Address:	Planning Counter PO Box 145471 Salt Lake City, UT		In Pers	on:		Inter ate Street, Room 215 801) 535-7700	
		REQUIR					
_	5 plus <b>\$121</b> per acr ee for required put	• •	acre.				
		SIGNA					
		t of consent auth	orizing ap	plicant to		ent will be required.	
Signature of Owner or Agent:					Date:		
Ryan McMu	ıllen				03/16/2	2020	
					Updated 4/2,	/19	

#### SUBMITTAL REQUIREMENTS

Staff Review						
Staff	1.	Project Description (please attach additional sheet)				
	✓	Written description of your proposal.				
	✓	Type of construction and list the primary exterior construction materials.				
	✓	Number, size, and type of dwelling units in each building, and the overall dwelling unit density.				
	2.	Minimum Plan Requirements				
	✓	A digital (PDF) copy of each plan and elevation drawing.				
	✓	One 11 x 17 inch reduced copy of each plan and elevation drawing.				
	3.	Site Plan				
	<b>√</b>	Site plan (see <u>Site Plan Requirements</u> flyer for further details).				
	4.	Elevation Drawing				
	✓	Detailed elevation, sections and profile drawings with dimensions drawn to scale.				
5. Additional Requirements						
	<b>✓</b>	All of the application information required for site plan review as identified in Section 21A.58 of this title.				
	<b>✓</b>	Photos showing the facades of adjacent development, trees on the site, general streetscape				
		character, and views to and from the site.				
	<b>√</b>	Demonstration of compliance with the purpose of the individual zoning district in written narrative and graphic images.				
	<b>✓</b>	Demonstration of compliance with the purpose of the applicable design standards of the individual zoning district in written narrative, graphic images, and relevant calculations.				
	$\checkmark$	Demonstration of compliance with the applicable design review objectives (Section 21A.59.050) in written narrative, graphics, images, and relevant calculations.				
INCOMPLETE APPLICATIONS WILL NOT BE ACCEPTED						
RM	RM I acknowledge that Salt Lake City requires the items above to be submitted before my application can be processed. I understand that Planning will not accept my application unless all of the following items are included in the submittal					
	package					

Updated 4/2/19

IZZY SOUTH | DESIGN REVIEW APPLICATION

#### **PROJECT VISION**

IZZY SOUTH is a multi-family building on the south side of 2100 South between 500 & 600 East. A mirrored version of this design is being planned on the North side of the street to create a clean gateway experience along 2100 South.

The project will consist of mixed town-homes, studios, and one bedroom apartments with a three-story neighborhood restaurant / coffee shop component on the west end of the development. Cental parking access divides the stepped massing along the front elevation, and the undulating building facade frames walkable front entries into each unit creating a strong, active community connection to the street.

#### **CONSTRUCTION NARRATIVE**

IZZY SOUTH will be a three-story wood framed structure with a concrete podium over the ongrade parking garage. A simple material pallet of vertical metal panels and horizontal lap siding makes up a majority of the building exterior. Varying roof forms, heights, and depths of the building along both 2100 South and the adjacent neighborhood break down the scale

The building systems are being designed as **all electric**, with water heaters, unit heaters, and unit cooling systems all tied to electrical main-frame. A solar panel array is being studied on the roof



PROJECT DESCRIPTION

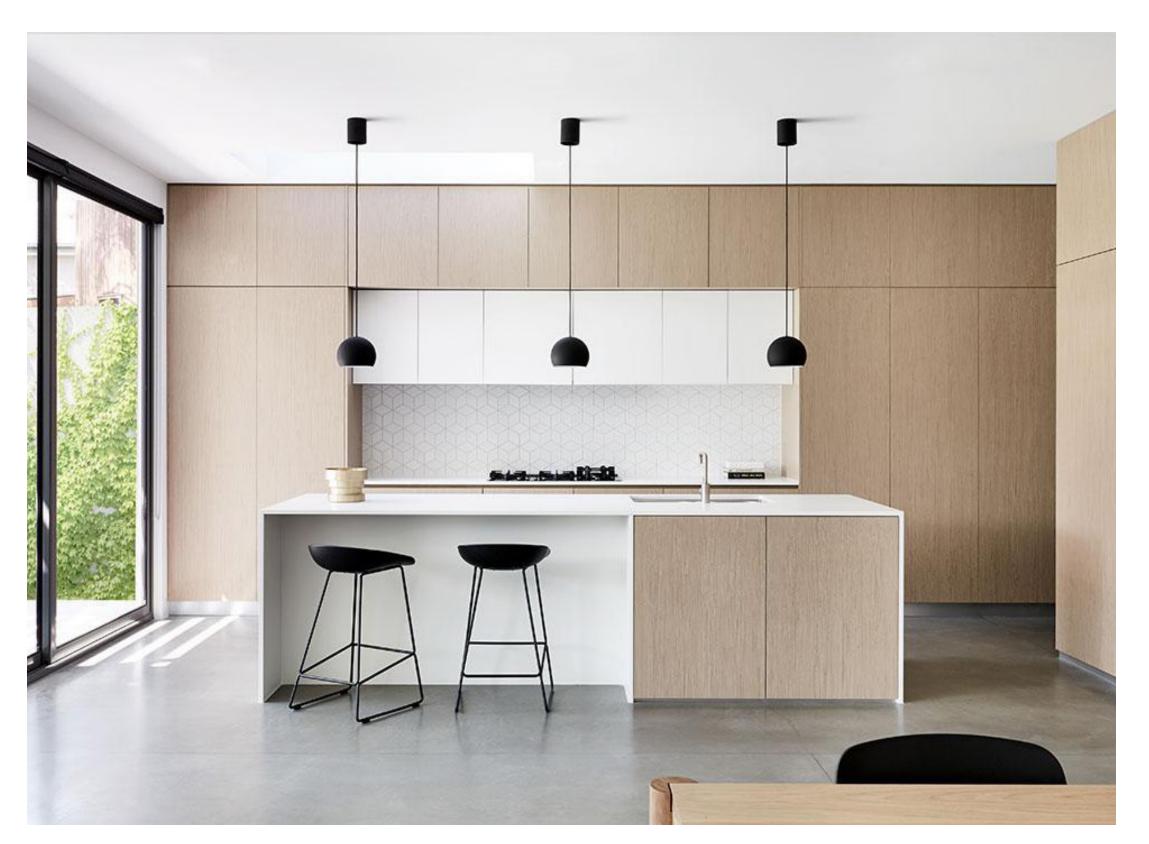
EXISTING CONDITIONS 2

SITE PLAN

FLOOR PLANS

EXTERIOR ELEVATIONS 5

PERSPECTIVE RENDERS



#### PROJECT GOALS | HIGHLIGHTS

- Create a **pedestrian friendly** mixed-use development on the fringe of Sugarhouse.
- Provide a variety of housing types / sizes to enhance economic diversity of the project
- Provide a public amenity / coffee shop that can become a **central community gathering place**.
- Reduce project carbon footprint by pursuing an all electric building infrastructure NO GAS.

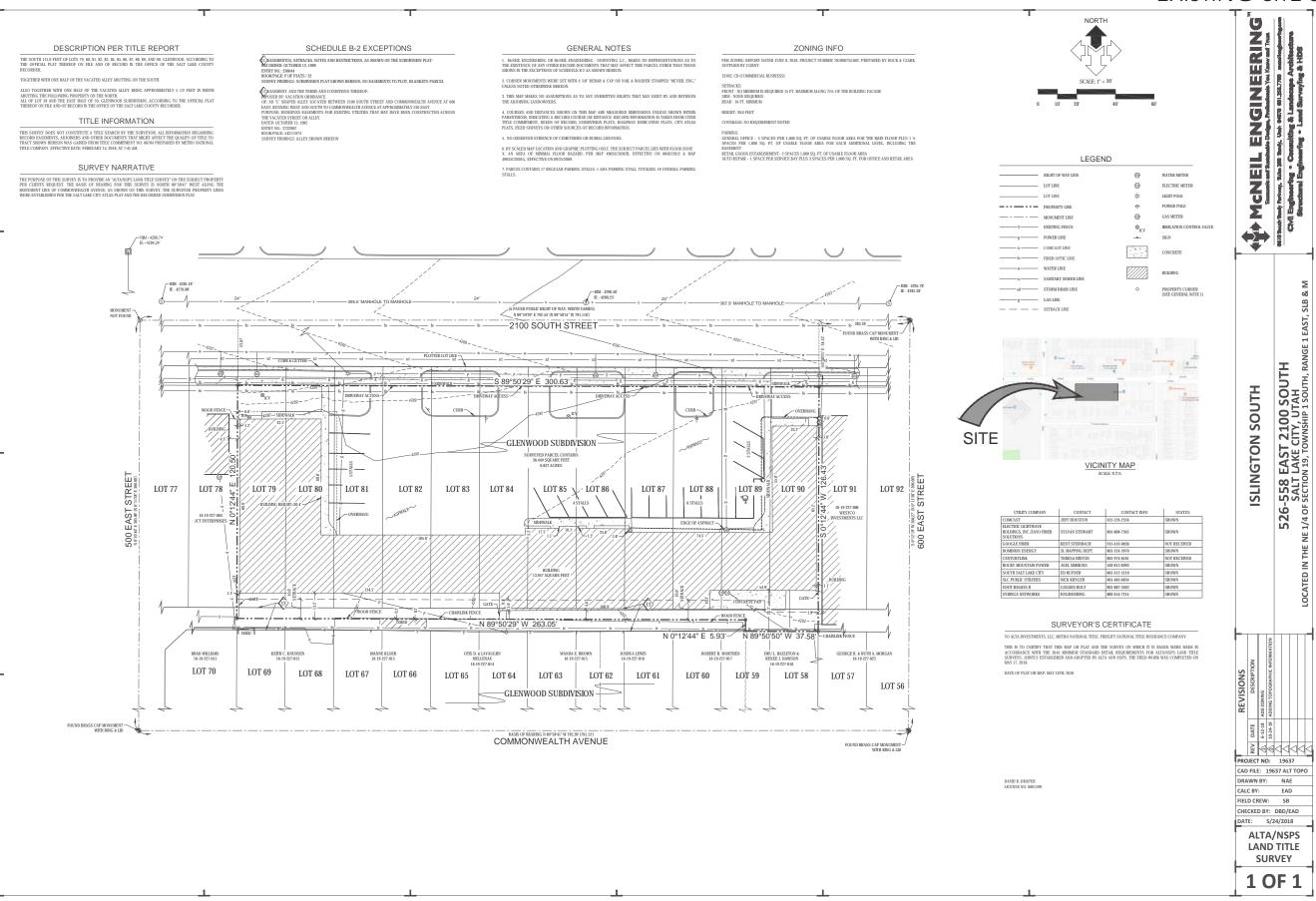
#### **UNIT MIX - 71 TOTAL UNITS**

Offering a variety of unit types and sizes is a driving priority in the project matrix / proforma to create diversity of tenants. We have found these are the unit types everyone is looking for:

- (40) Studios Aparments 450 600 s.f. ea
- (21) 1-Bedroom Apartments 650 800 s.f. ea
- (10) 2 Bedroom Townhomes 1,000 1,250 s.f. ea

IZZY SOUTH | DESIGN REVIEW APPLICATION

#### **EXISTING SITE SURVEY**



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#### BLUE PLANET SCOOTERS | TOP CHOICE

The project site is currently a vacant commercial auto repair shop and office building, along side an active scooter sales business. The buildings are currently aligned to zero setback property lines on the East, West, and South Property lines. The 2100 South frontage is primarily an asphalt parking lot with four separate curb cuts and grass planters along the street.

IZZY SOUTH will remove all existing buildings, and reduce the four curb cuts to one central entrance. Landscaping will be compliant with Salt Lake City standards, to create a walkable vibrant project. Individual unit entrances will be staggered across the property with landscaped entries. The neighborhood elevation is terraced and stepped beyond setback minimums to create more visual interest and lessen impact.





PROPOSED SITE PLAN

#### **SETBACKS**

**FRONT** 0' REQ'D 5'-10' ACTUAL

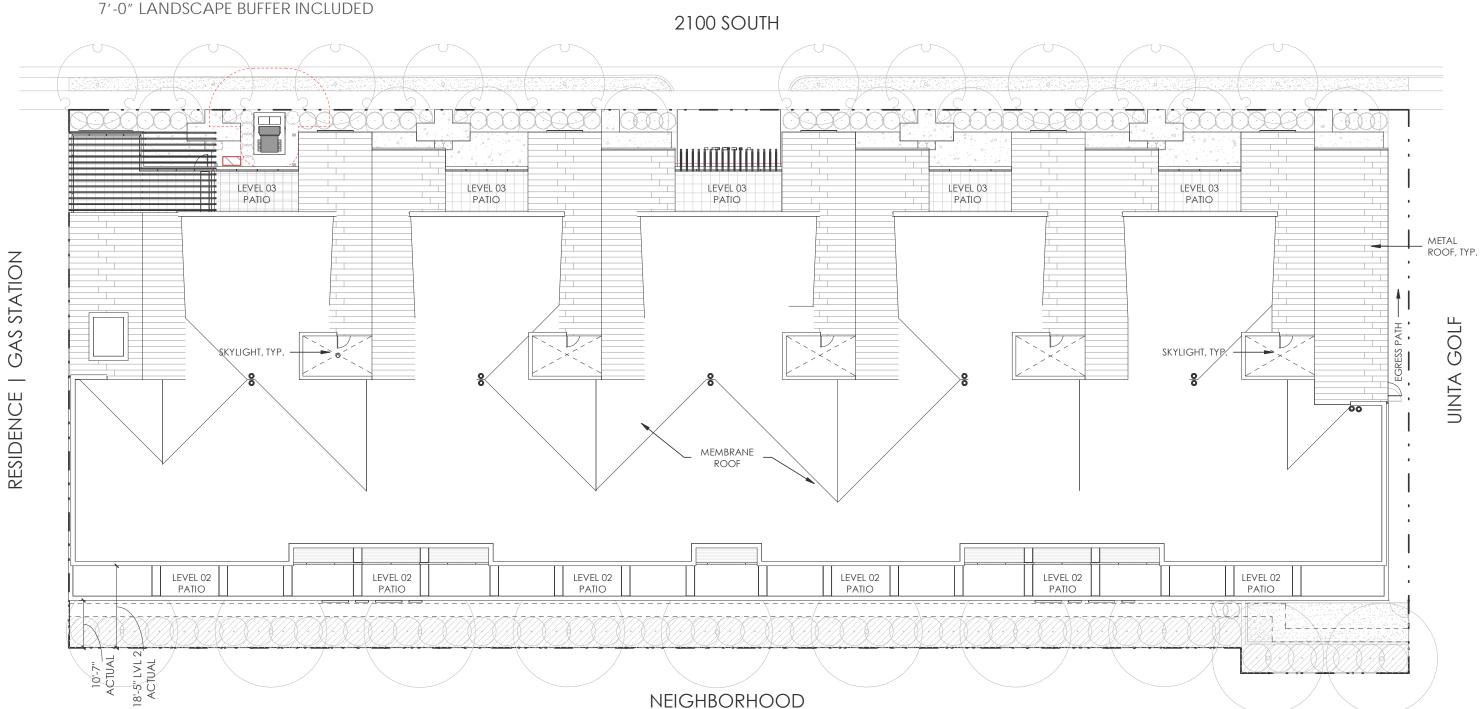
SIDE 0' REQ'D 0' ACTUAL WEST

6' ACTUAL EAST

REAR 10'-7" ACTUAL 10' REQ'D

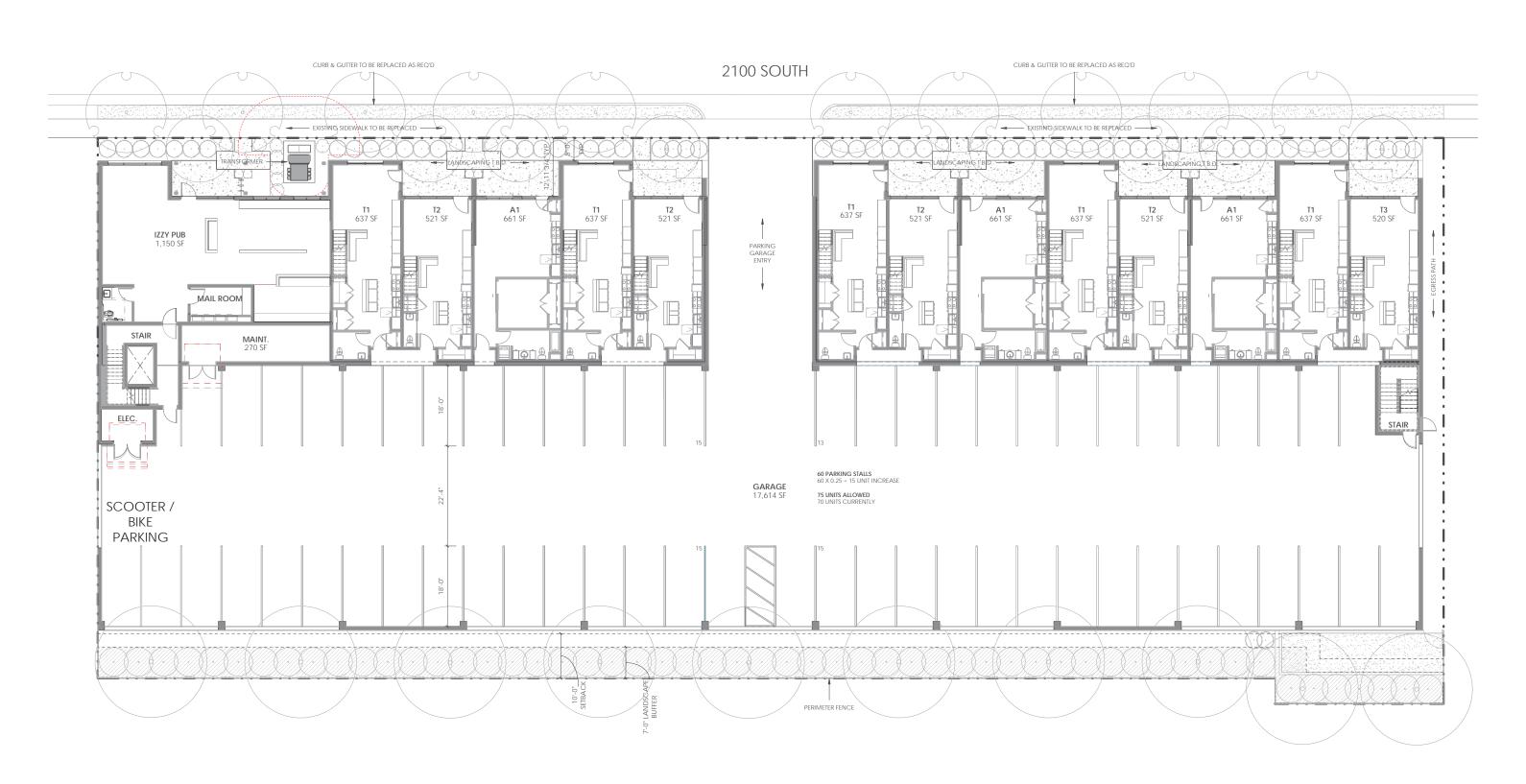
18'-5" ACTUAL LVL 2

7'-0" LANDSCAPE BUFFER INCLUDED



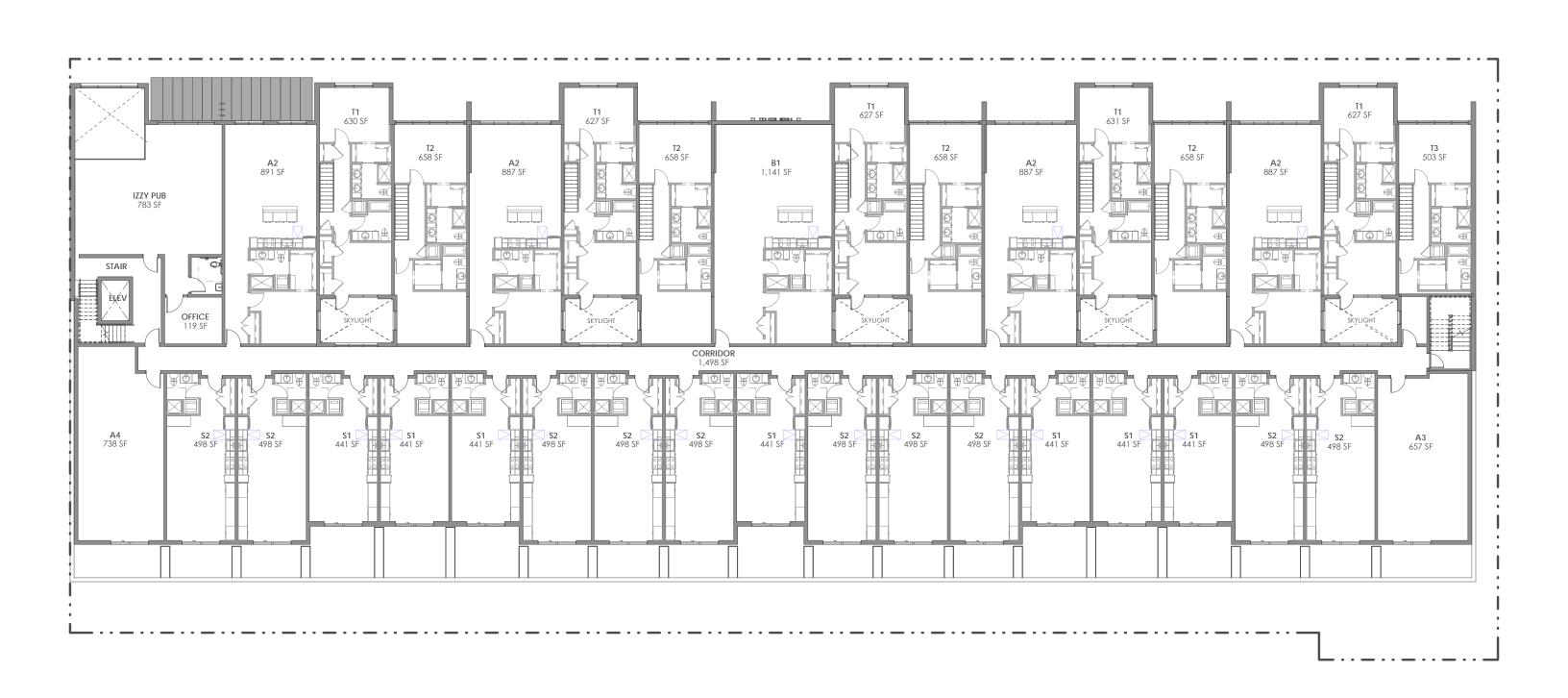
## FLOOR PLANS 4

### LEVEL 01 | FLOOR PLAN

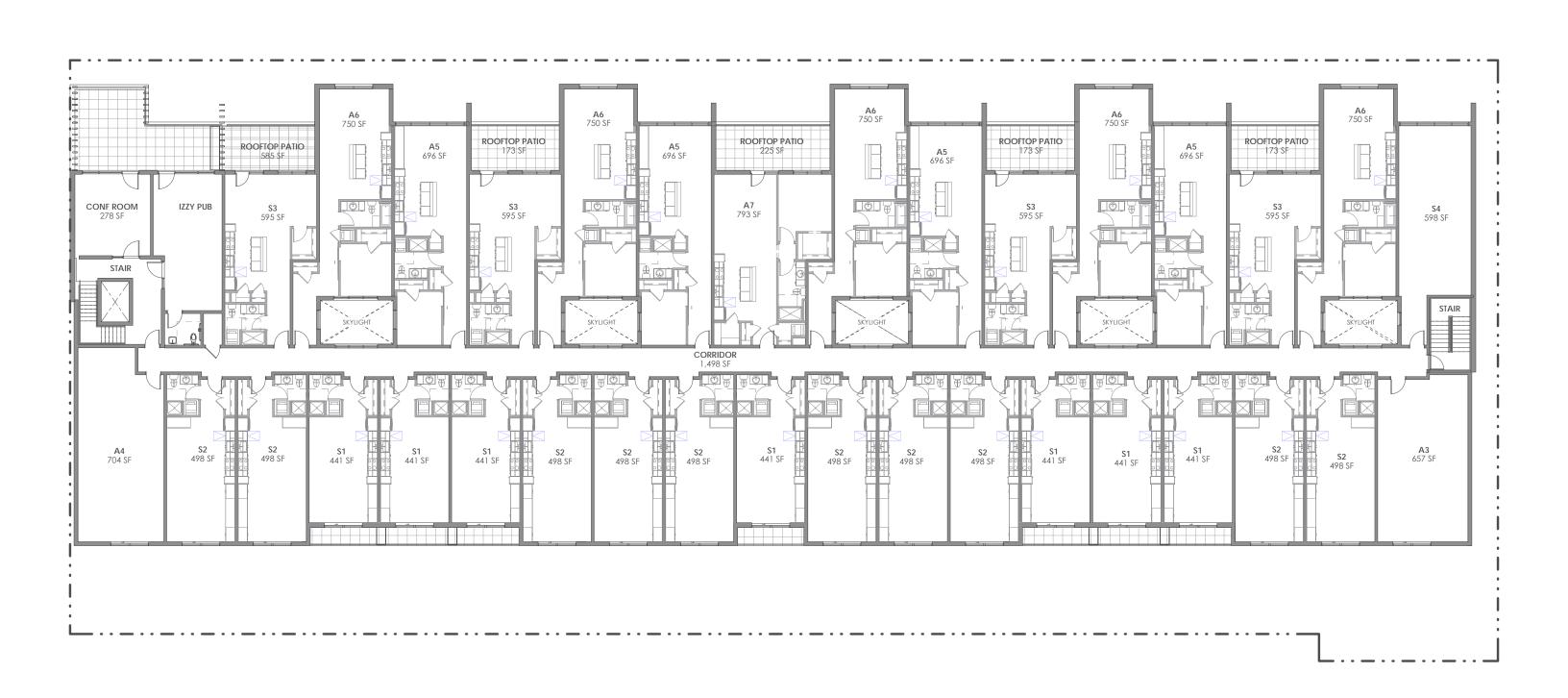


## FLOOR PLANS 4

LEVEL 02 | FLOOR PLAN



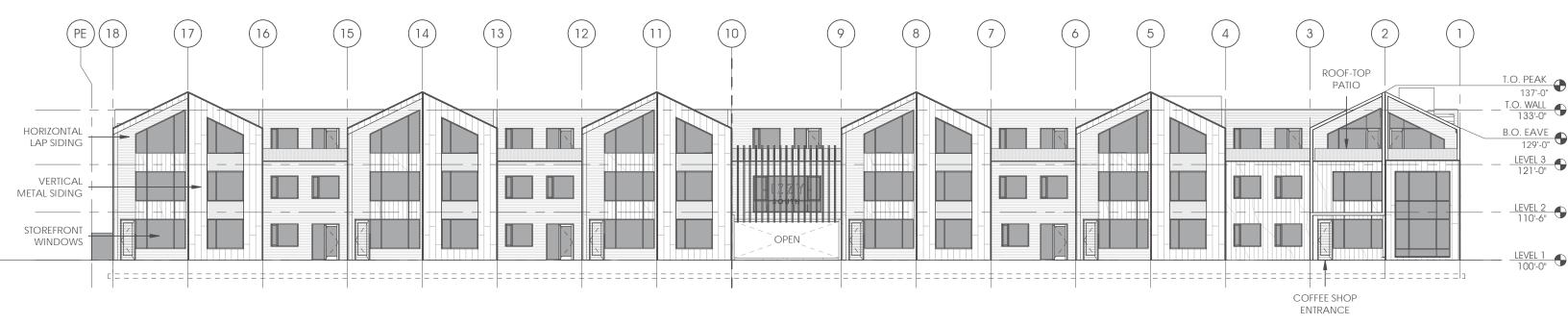
LEVEL 03 | FLOOR PLAN



## EXTERIOR ELEVATIONS IZZY SOUTH | DESIGN REVIEW APPLICATION

### NORTH ELEVATION | 2100 SOUTH





### EAST ELEVATION | UINTA GOLF

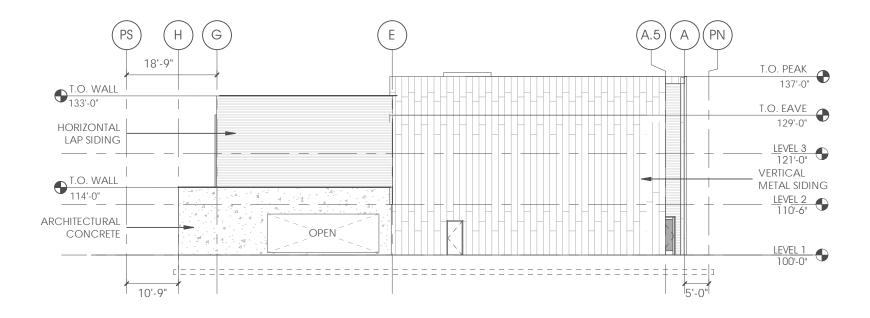


Project pallate will be clean, contemporary, and simple. Primarily architectural cast concrete around the parking garage, with a mix of vertical metal panel and horizontal lap siding (exact finish T.B.D.).

This building elevation is 6'-0" from the adjacent Uinta Golf building, and will be a fire-rated wall with no openings. Uinta Golf is approximately 25'-0" tall and will cover a majority of this elevation.

The parking garage is to be naturally ventilated with no noisy fans or forced air systems.

The building will step in an additional 8'-0" - 12'-0" on the second story along the neighborhood elevation (left side of this image) to provide more relief in the building massing as well as provide outdoor patios for level 02 studio tenants

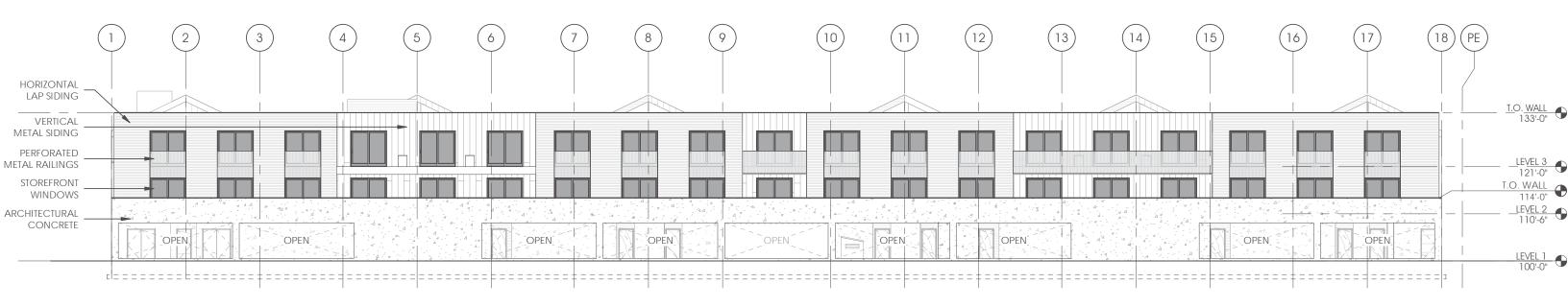


### EXTERIOR ELEVATIONS 5

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### SOUTH ELEVATION | NEIGHBORHOOD RESIDENTIAL





### EXTERIOR ELEVATIONS 5

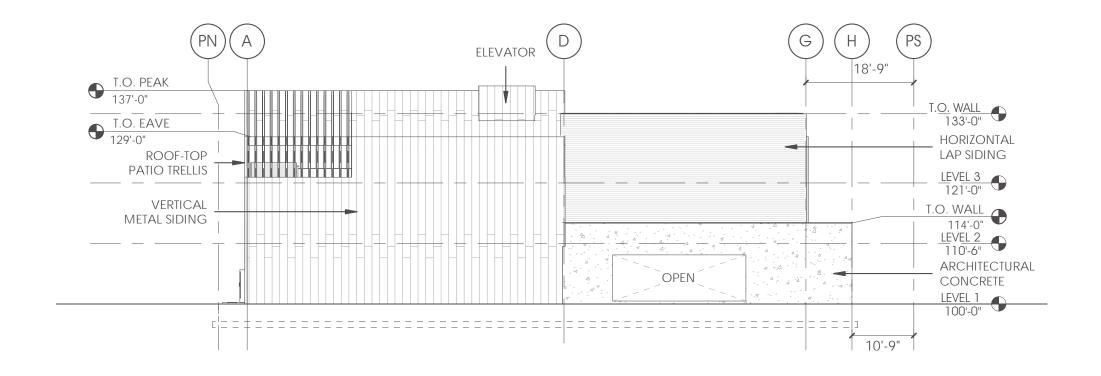
### WEST ELEVATION | RESIDENCE & GAS STATION



This building elevation is 0'-0" from the adjacent property line, and will be a fire-rated wall with no openings. Additional detailing of the coffee shop trellis wil soften this elevation, along with minor steps between building material elements

Zoning allows for a 30'-0" building height on this property. For sloped roofs, the center point of the pitch is required to 30'-0". We are proposing a 33'-0" building height to top of parapet, and have held the building back from the neighborhood a total of 20'-0" minimum (10'-0" req'd) to account for this increased height request.

Interior ceiling heights directly affect quality of space in the units, and the additional 3'-0" of height will allow the units to have healthier living spaces with more natural light.



2100 SOUTH | OVERALL PROJECT



2100 SOUTH | STUDIOS | GARAGE ENTRY



2100 SOUTH | OVERALL PROJECT



2100 SOUTH | GATEWAY



### NEIGHBORHOOD | OVERALL PROJECT



### NEIGHBORHOOD | OVERALL PROJECT



### NEIGHBORHOOD | OVERALL PROJECT



COFFEE SHOP | ENTRY



COFFEE SHOP | ROOF-TOP PATIO

