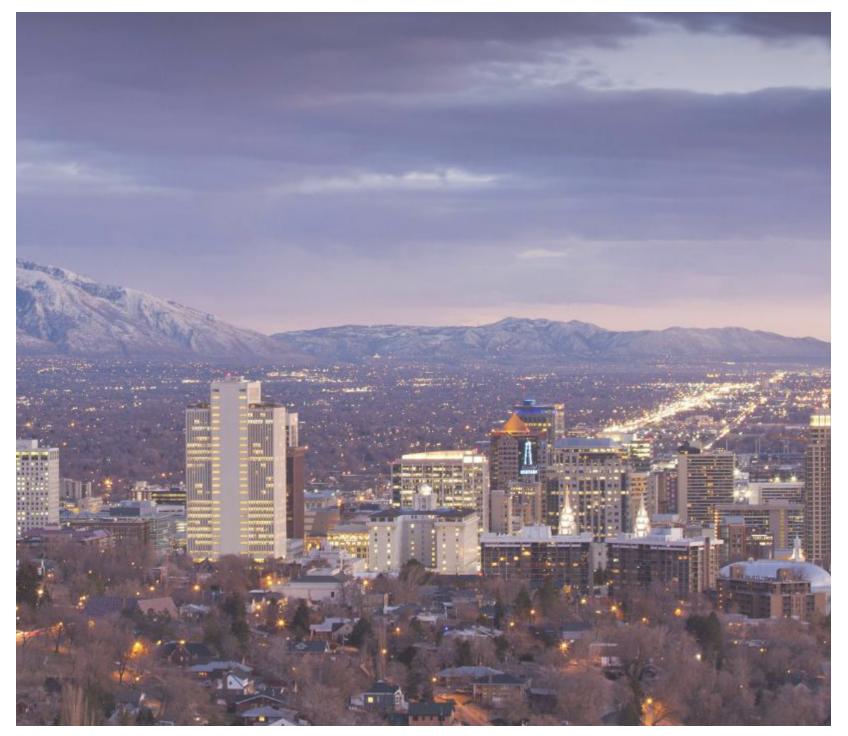
ELLIOTT SOUTH DESIGN REVIEW SALT LAKE CITY, UTAH

ELLD0777

BOYER





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ELLIOTT SOUTH

SALT LAKE CITY, UT

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PMENT

BOARD 37 37 59.050 59.050

DLUME









Located Southwest of the site of the former Wolfe Sporting Goods warehouse, this proposed 62-unit urban apartment community is situated in the heart of the Central Ninth District, a growing enclave aspiring to deliver unique experiences and exceptional spaces appealing to the next generation of young professionals. Paying homage to prominent Salt Lake City businessman, sports enthusiast, and owner of Wolfe Sporting Goods Elliott Mitchell Wolfe, **ELLIOTT SOUTH** celebrates the local mountain scenery and adventurous spirit of its namesake.

Comprising of a podium building west of The ground level of the **ELLIOTT SOUTH**, Richards Street, the design concept behind with its series of wall canvases for local **ELLIOTT SOUTH** envisions the building as a street artists, will be a key part of this. By providing a dedicated space for street artists granite mountain sculpture which have been gradually separated over time. The interior of to showcase their work, the City is creating a the sculpture opens to reveal surprising layers public place where people can come together of rock exposing different minerals and veins. to appreciate art, connect with others, and The architecture features an array of inserts explore their city in new ways. and reveals, expressed as recessed balconies and vertical circulation that are visible from Centrally located at 846 Richards Street with outside. easy access to TRAX, the freeway, and city street corridors, **ELLIOTT SOUTH** consists The building façades provide breaks both of a single 7-story building with subterranean vertically and horizontally using architectural parking, 62 residential units, and 2,697 square feet of shared outdoor amenities located on projections, fur-outs, enhanced materials, and changes in color and texture. The angled the third floor and 320 square feet of work walls on the top of the building along the studios located on the ground floor. North and East facades allow for a pulsating, dynamic play with reflections and shadows as Aligning with Salt Lake City's vision for a

vibrant urban realm, **ELLIOTT SOUTH** is the daylight changes, altering the way viewers perceive the massing. Together, these design poised to provide attractive, high-quality choices balance the vertical and horizontal housing and deliver a prosperous, walkable articulation, enriching the urban environment community for current and future residents. and emphasizing the dynamic pedestrian realm.

Overall, the proposed development gives the North-South connection along Richard Street the potential to become a vibrant and engaging public space that supports and promotes public interest at a pedestrian level.

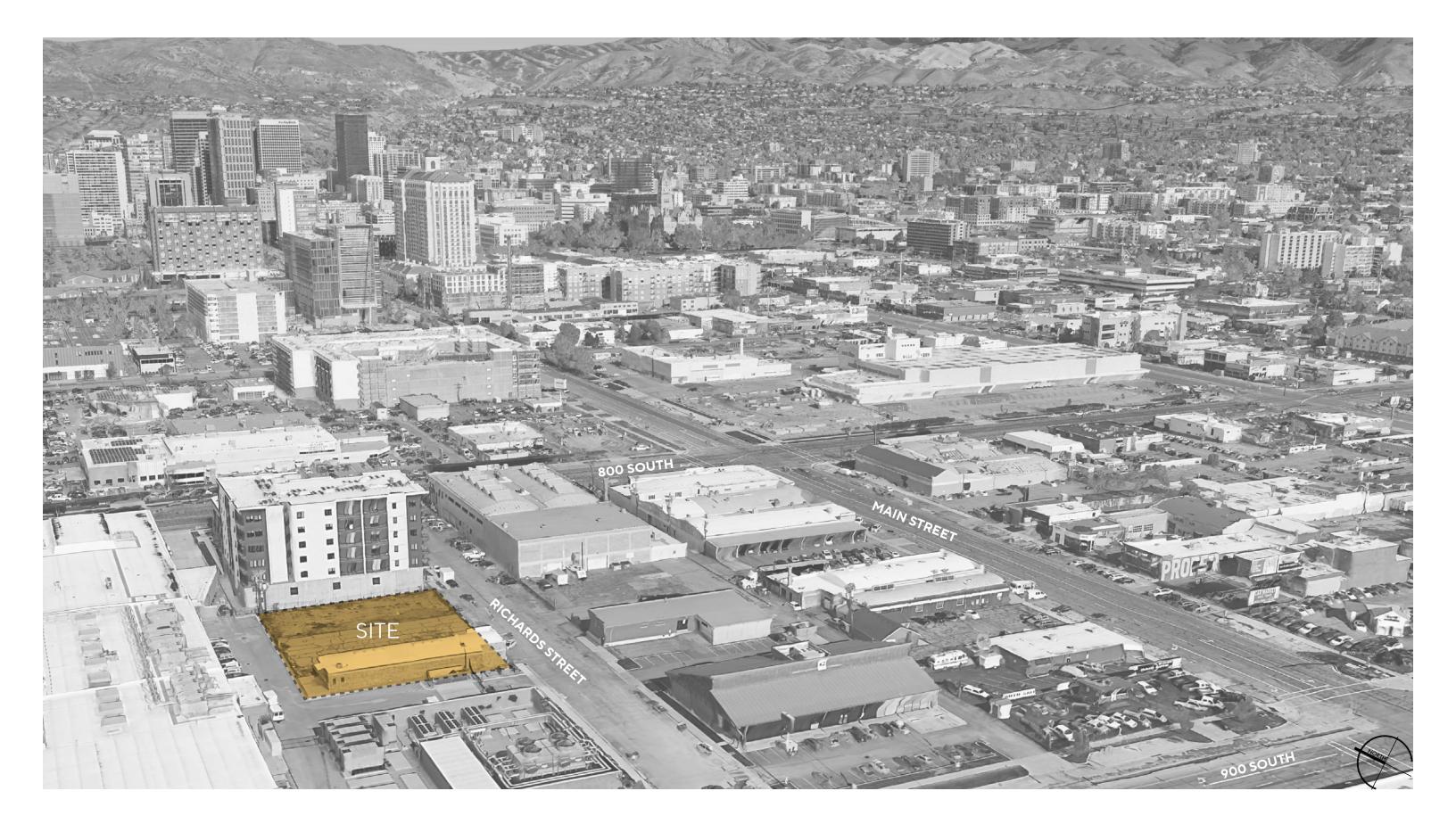


ELLIOTT SOUTH SALT LAKE CITY, UT

DESIGN NARRATIVE









LOCATION OF PROPOSED DEVELOPMENT







SALT LAKE	CITY DEVEL	OPMENT S	STANDARDS
9/1E1 E/111E		OI IVILIUI G	

Subject	Code		Current Zoning	Provided
General Plan/ Zoning		D-2		D-2
Lot Size Requirements		No minimum lot ar shall be required	ea or lot width	0.49 AC
Minimum Yard Requirements	Section 21A.30.030	Front & Corner Side Yard	No minimum, maximum setback 10'. Ground floor residential uses shall have a front yard setback of a minimum of 8' and a maximum setback of 16'	No setback is provided along Richards Street. The design situates artist studios and workshops along the sidewalk, creating an active and dynamic street front that encourages interaction between pedestrians and artists, fostering a vibrant community connection.
		Interior Side Yards & Rear Yards	No minimum, maximum 10' when adjacent to zoning district with max 35' height.	North interior side yard: 6' South interior side yard: 15' Rear yard: 5'-2"
Max Building Height		Max 120' Buildings over 65' a	are subject to design review	82'-8"
Impact Controls and General Restrictions			st be covered and enclosed or shall be design to not create glare rties.	Refuse is fully screened inside the Parking structure. Lighting will follow code.
Restrictions on parking lots & structure	Section	Parking shall be located behind principal buildings or incorporated into the principal building provided the parking is wrapped on street facing facades with a use allowed in the zone other than parking.		Parking is located behind studios and workshops along Richards street on the ground floor.
Mid Block Walkway			wide and include a minimum 6' path. The midblock walkway may to the building provided it is open n shall be posted indicating that the walkway.	15' wide Mid-block walkway with a minumum 6' wide unobstructed path is provided on the southern side of the project.
Sidewalks		Sidewalks must be minimum of 10' wi	a clear walking path that is a de.	A 9'-8 1/2" sidewalk is provided along Richards street including a 6' clear walkway.
Loading	Section 21A.44.070	Multi Family : 1 sho 2 short Berths (Gre	ort Berth (80-200 du) ater than 200)	N/A

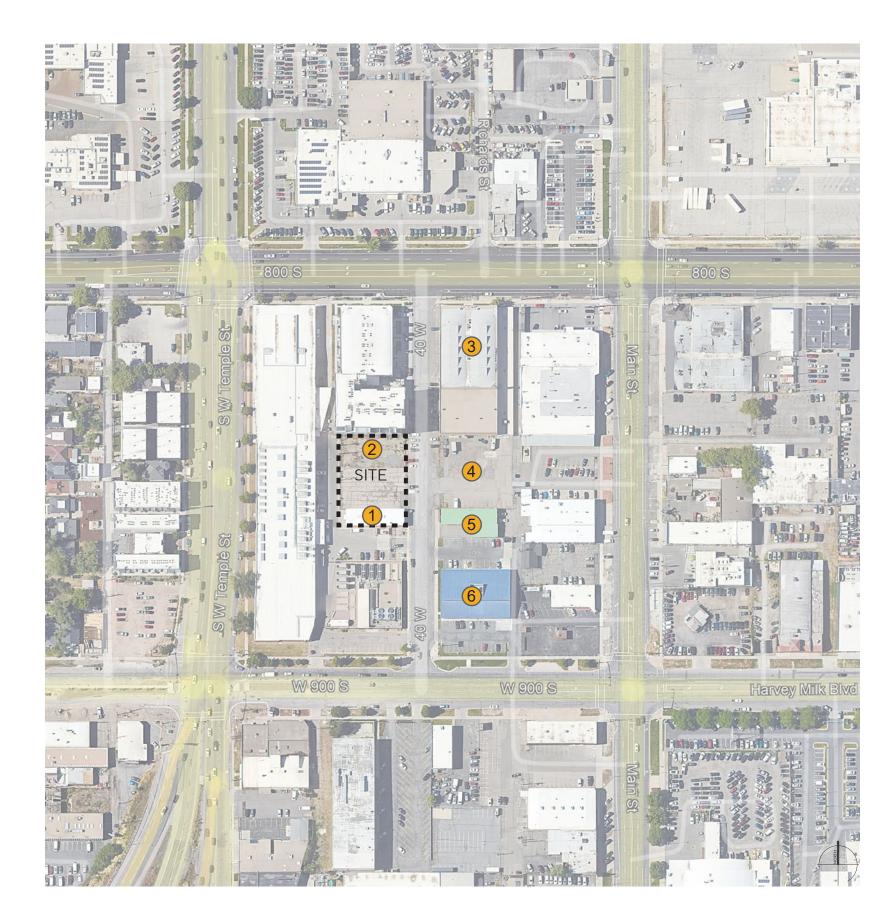
SALT LAKE CITY DEVELOPMENT STANDARDS							
Subject	Code		Current Zoning	Provided			
		Studio	no minimum - 2 maximum	1			
		1 Bedroom	0.5 minimum - 2 maximum	1			
		2 Bedrooms	1 minimum - 3 maximum	1.85			
		3 Bedrooms	1 minimum - 3 maximum	N/A			
		Retail	1 space per 1,000 SF	N/A			
		Dimensions	8'-9"x17'-6" with 23'-4" drive aisle/ 9'-0"x17'-6" with 22'-7" drive aisle	9'-0"x17'-6" with 22'-7" drive aisle			
	Section 21A.44 & Salt Lake City Off-Street Parking Standards Manual	Parking adjacent to wall/column, where door opening is impacted	Stalls that are located adjacent to a wall/column need to be 1' wider	9'-6"x17'-6"			
Parking		Driveway Width	Minimum 12' single lane and 24' for two-lane. Maximum 30'	N/A			
		Minimum Accessible Spaces Required	Provide 1 per 25 parking space if the provided parking spaces is between 1 to 100.	Complies. Required: 4 stalls Provided: 4 stalls			
			Residential Uses: 1 per 3 units Commercial Use : 1 per 4,000 SF				
		Bicycle	Each 1 bicycle parking space that is within a secure/enclosed bicycle parking facility may be used to satisfy the requirement of two (2) required bicycle parking spaces.	Complies. Required: 20 spaces if open and 10 spaces if enclosed Provided: 10 spaces The Bicycle parking is enclosed inside the parking structure.			
			min 6' x 2' with 6" gap between the stalls				
		Electric Vehicle Parking	At least 1 parking space shall be provided for every 25 parking spaces provided. In addition, 20 % of the stalls provided shall be EV READY	Complies. Required: 22 stalls Provided: 22 stalls			



DEVELOPMENT STANDARDS



















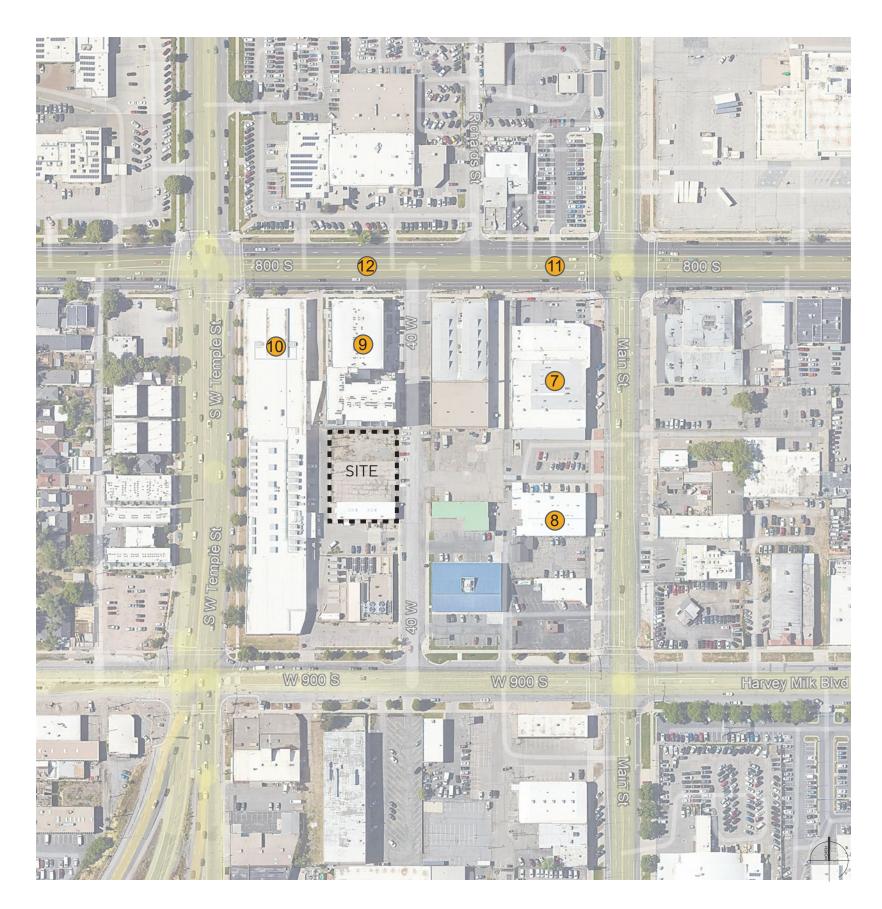


















BOYER

ELLIOTT SOUTH SALT LAKE CITY, UT









12 VIEW FROM 800 S LOOKING EAST

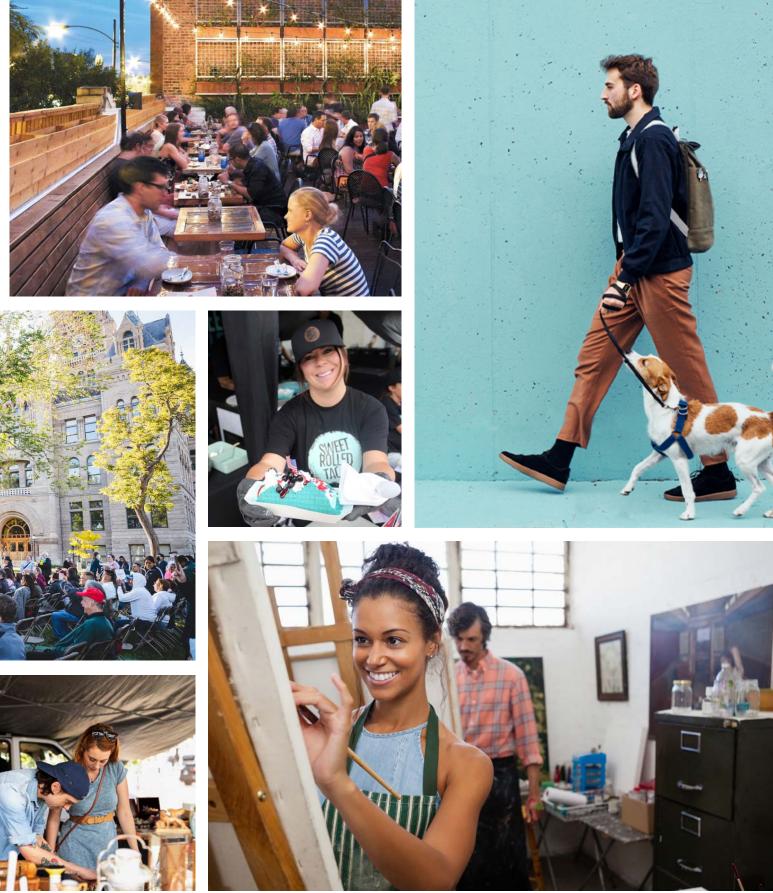












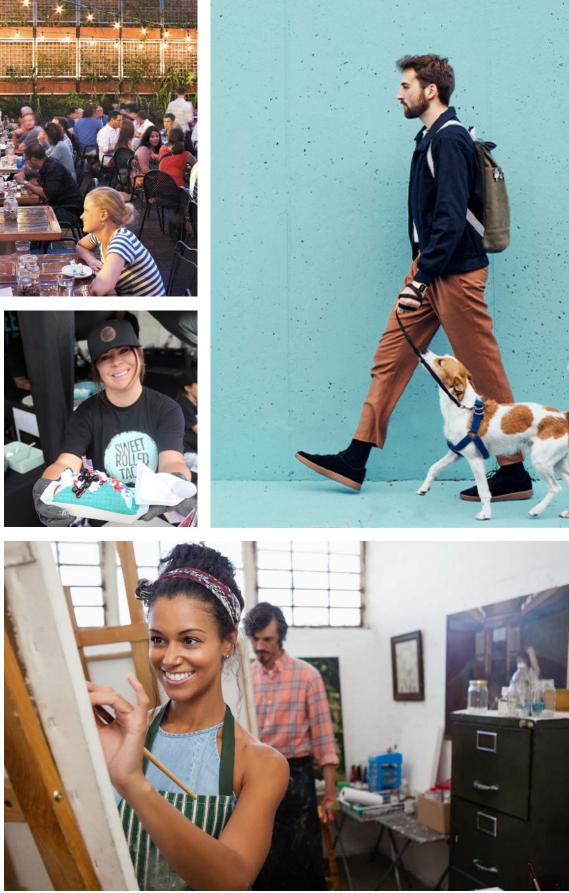
















RESIDENT LIFESTYLE









CONCEPTUAL 3D RENDERING - SOUTH BUILDING VIEW LOOKING NORTH ON RICHARDS STREET TOWARDS SOUTH BUILDING





BOYER COMPANY 800 S SLC APARTMENTS

PROJECT DESCRIPTION - SOUTH BUILDING

A 62 UNIT 5-STORY TYPE III-A RESIDENTIAL BUILDING OVER A 2-STORY TYPE I-A PARKING PODIUM WITH AN ADDITIONAL 1 LEVEL OF SUB-T PARKING.

GROSS LAND AREA:	± 0.49	ACRES
BUILDING AREA (GFA):	± 131,026	SQ. FT.
BUILDING AREA (EXCLUDING PARKING):	± 76,826	SQ. FT.
PARKING AREA:	± 54,200	SQ. FT.
TOTAL UNITS:	62	UNITS
DENSITY:	127	DU/AC
FAR:	3.55	FAR
WORK STUDIO:	320	SQ. FT.
EXISTING ZONING: D-2 (DOWNTOWN SUPPORT DISTRICT)		

		В	UILDING	SUMMAR	y - South	BUILDING		
UNITS	LEVEL 3	LEVEL 4	LEVEL 5	LEVEL 6	LEVEL 7		%	TOTAL
S1	2			1.00	5	10.0	3%	2
1 BR	2	0	0	0	0		3.2%	2
Al	2	2	2	2	2		16%	10
A1.2	1	0	0	0	0		2%	1
A2	2	2	2	2	2		16%	10
A2.2	1	1	1	1	1	-	8%	5
A3	1	· · · ·		· · ·	-	3 - 2	2%	1
1 BR	7	5	5	5	5	-	43.5%	27
B1	0	1	1	1	1	-	6%	4
B1.2	1	1	1	1	1		8%	5
B2	3	3	3	3	3		24%	15
B3	1	2	2	2	2		15%	9
2 BR	5	7	7	7	7	12	53.2%	33
TOTAL	14	12	12	12	12		100%	62

			UNIT SUMMARY -	SOUTH B	UILDING		
UNIT TYPE	UNIT NET AREA	NUMBER OF UNITS	TOTAL NET AREA (NOT INCLUDING BALCONY)	BALCONY AREA	PRIVATE OPEN SPACE AREA (BALCONY)	%	UNIT %
S1	452	2	904	0	0	3.2%	3.2%
A1	734	10	7,340	45	450	16%	
A1.2	684	1	684	45	45	2%	1
A2	811	10	8,110	60	600	16%	43.5%
A2.2	943	5	4,715	60	300	8%	1
A3	724	1	724	0	0	2%	1
B1	975	4	3,900	56	224	6%	
B1.2	1,117	5	5,585	56	280	8%	1 50.00
B2	1,138	15	17,070	65	975	24%	- 53.29
B3	960	9	8,640	45	405	1.5%	1
TOTAL	930	62	57,672		3,279	10	00%

UNIT TYPE	

STUDIO 1 BEDROOM 2 BEDROOM

TOTAL Ű. RESIDENTIAL

TOTAL STALLS PROV

RESIDENTIAL TOTAL ACCESSIBLE TOTAL ACCESSIBLE NOTE: THE FIRST ADA

RESIDENTIAL

TOTAL EVCS PARKIN TOTAL EVCS PARKIN NOTE: THE REQUIRED

RESIDENTIAL

TOTAL BICYCLE REG TOTAL BICYCLE PRO

NOTE: Secure/Enclo be used to satisfy th

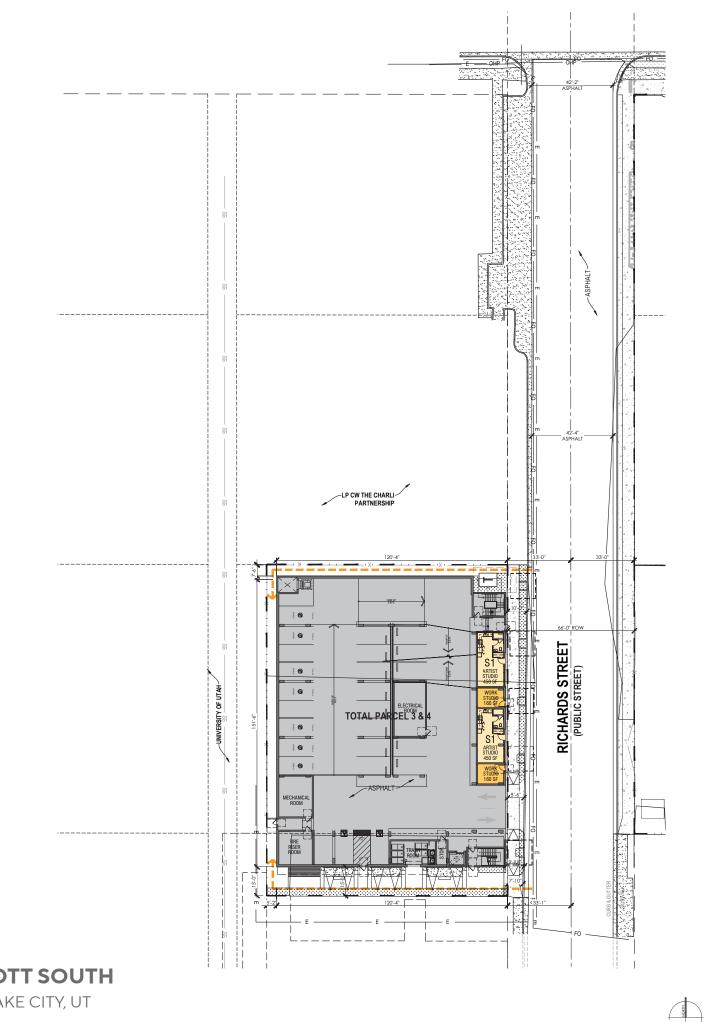


	RESIDENTIAL PARKING PROVID	ED	
	NO. OF UNITS	REQUIRED RATIO	STALLS REQUIRED
	2	1.00	2
	27	1.00	27
	33	1.85	61
	62	1.45 S/DU	90
	PARKING PROVIDED		
			90
DED	*	RATIO: 1.45	90
	ACCESSIBLE STALLS REQUIRE	D	
	PROVIDED STALLS	REQUIRED RATIO	STALLS REQUIRED
	90	1 PER 25	4
ARKING REQUIRED			4
ARKING PROVIDED			4
STALL IS VAN ACCESS	SIBLE.		2
	EVCS PARKING REQUIRED		
	PROVIDED STALLS	REQUIRED RATIO (1 EV PER 25 STALLS)	EV CAPABLE STALLS REQUIRED
		EVSE: 1 PER 25	4
	90	EV-READY: 20 %	18
G REQUIRED	20 1 20		22
G PROVIDED			22
VCS ARE INCLUDED IN	THE PROVIDED PARKING COUNT.		
	BICYCLE REQUIREMENTS		8
		REQUIRED RATIO	STALLS REQUIRED
	62	1 PER 3 UNITS	20
UIRED			20
VIDED		1	10











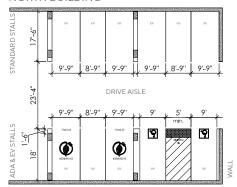
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50′

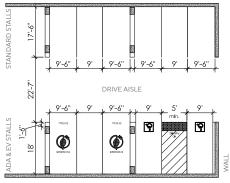
LEGEND



PARKING DIMENSIONS NORTH BUILDING



SOUTH BUILDING



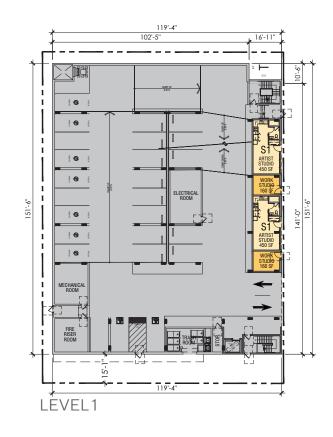
Per Salt Lake City Off-Street Parking Manual and code Section 21A.44:

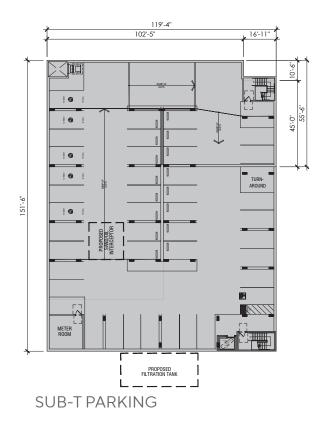
North Building Stalls Dimensions: 8'-9"x17'-6" with 23'-4" drive aisle.

South Building Stalls Dimensions: 9'-0"x17'-6" with 22′-7″ drive aisle.

The stall width for parking spaces located adjacent to walls or columns, where door opening is impacted, shall be one foot (1') wider to accommodate door opening clearance and vehicle maneuverability.











150′

100′

LEGEND



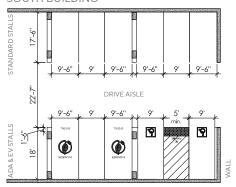
RETAIL

LEASING & AMENITIES

RESIDENTIAL

PARKING

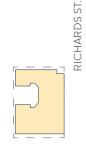
PARKING DIMENSIONS SOUTH BUILDING



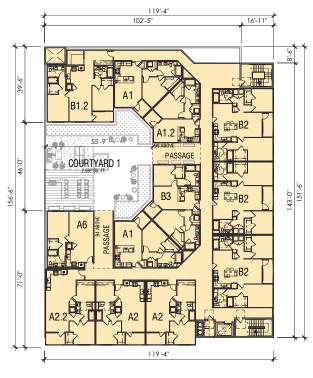
Per Salt Lake City Off-Street Parking Manual and code Section 21A.44:

South Building Stalls Dimensions: 9'-0"x17'-6" with 22′-7″ drive aisle.

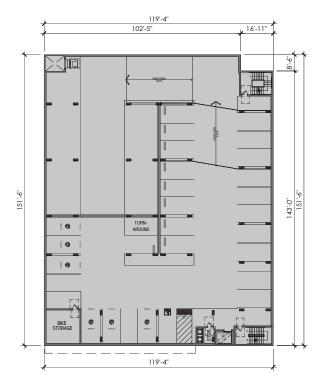
The stall width for parking spaces located adjacent to walls or columns, where door opening is impacted, shall be one foot (1') wider to accommodate door opening clearance and vehicle maneuverability.











LEVEL 2





150′

100′

LEGEND



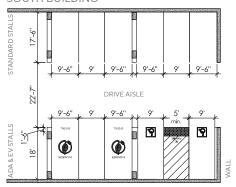
RETAIL

LEASING & AMENITIES

RESIDENTIAL

PARKING

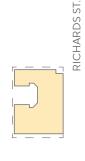
PARKING DIMENSIONS SOUTH BUILDING



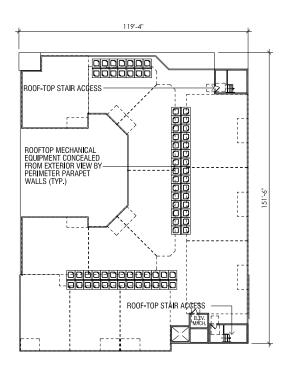
Per Salt Lake City Off-Street Parking Manual and code Section 21A.44:

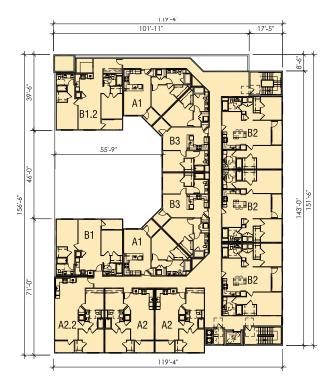
South Building Stalls Dimensions: 9'-0"x17'-6" with 22′-7″ drive aisle.

The stall width for parking spaces located adjacent to walls or columns, where door opening is impacted, shall be one foot (1') wider to accommodate door opening clearance and vehicle maneuverability.











LEVELS 4-7





LEGEND



RETAIL LEASING & AMENITIES RESIDENTIAL

PARKING







EAST ELEVATION



WEST ELEVATION



SOUTH ELEVATION



NORTH ELEVATION





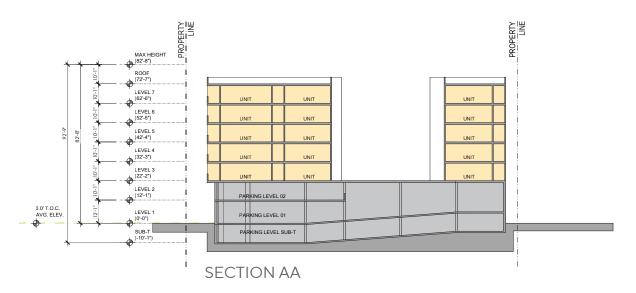


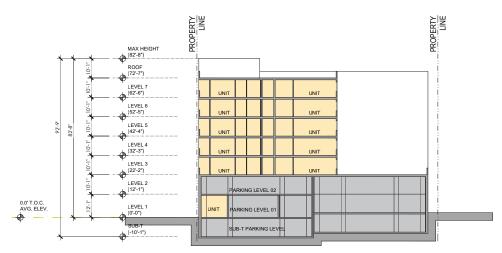




RICHARDS ST.

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SECTION BB





100′

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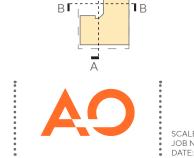
150′

LEGEND



RETAIL LEASING & AMENITIES RESIDENTIAL

PARKING



RICHARDS ST.





A. SW 7006 EXTRA WHITE



MOONLIT ORCHID



C. SW 6258 TRICORN BLACK



ELLIOTT SOUTH SALT LAKE CITY, UT

CONCEPTUAL COLOR & MATERIAL BOARD



5. PERFORATED

METAL PANEL RAILING

LIGHT SAND FINISH



2. THIN BRICK LIGHT SAND FINISH



6. ALUMINUM AWNING CUSTOM BLACK OR DARK BRONZE



3. FIBER CEMENT BOARD EQUITONE TECTIVA **OR EQUIVALENT**



7. ALUMINUM STOREFRONT CUSTOM BLACK OR DARK BRONZE



4. FIBER CEMENT BOARD NICHIHA LATURA V-GROOVE OR EQUIVALENT



8. VINYL WINDOW BLACK OR DARK BRONZE







DESIGN STANDARDS 21.A.37

STANDARDS (CODE SECTION)	D-2	NOTES
Ground floor use (%) (21A.37.050.A.1)	80	The Project follows Option 2 (Ground Floor use + Visual interest)
Ground floor use + visual interest (%) (21A.37.050.A.2)	70/20	Single-story studio and work spaces and pedestrian entrance takes up 73% of the street-level frontage along Richards Street, extending 15 feet deep into the building. The street-facing facade sides ensure complete visual engagement through a diverse selection of materials, distinct architectural elements, variations in the facade, and the use of color.
Building materials: ground floor (%) (21A.37.050.B.1)	80	Project Complies. The ground floor façades wall area facing Richards Street are cladded in durable materials. This includes porcelain tile, metal panels & fiber cement boards along with stucco.
Building materials: upper floors (%) (21A.37.050.B.2)	50	The Upper Levels façades fronting Richards Street include a min of 50 % durable materials. This includes porcelain tile, metal panels & fiber cement boards along with stucco.
Glass: ground floor (%) (21A.37.050.C.1)	60	The uses that face Richard street, which are a mix of dwelling units, artist studios and building services, the level of porosity was limited to allow for privacy, but also safety. To compensate for this while meeting the intent for visual interest and ground floor activation at a pedestrian scale, the facades are proposing increased architectural detailing, and the implementation of artistic elements, like murals, ensuring a stimulating engagement with both transient and resident users. Glazing percentage on the Ground floor along Richard Street : 386 SF (Glazing) / 1480 SF (Total) = 26% Art Installation on the Ground Floor along Richard Street : 220 SF (Art Murals) / 1480 SF (Total) = 15% Art Installation on the Ground Floor along South Mid-Block Connection : 330 SF (Art Murals) / 1342 SF (Total) = 24.5%
Glass: upper floors (%) (21A.37.050.C.2)	50	The upper floors of the proposed project are exclusively residential in use and we've tried to provide as much glazing surface area as it would be conducive with the intended use. Porosity remains above 40% for the expanse of whole floors, but it is raised to above 50% if we consider the surface area of individual units, all of which are provided with generous fenestration and a virtual "floor-to-ceiling" openness in every space but for back-of-house / bathrooms etc.
Reflective Glass: ground floor (%) (21A.37.050.C.1)	0	Comply. Glazing will be selected and specified to be Low-E for high thermal efficiency, yet low reflectivity. We propose 0% "Reflective" glass on the Ground Floor.
Reflective Glass: upper floors (%) (21A.37.050.C.2)	50	Comply. Glazing will be selected and specified to be Low-E for high thermal efficiency, yet low reflectivity. We propose 0% "Reflective" glass on the upper floors.
Building entrances (feet) (21A.37.050.D)	40	Along Richards Street, four doorways are spaced at a maximum of 40-foot intervals across the ground floor. These serve as entrances to two work studios, and two pedestrian entries that directs to the residential lobby and parking. Furthermore, this side of the building also includes two emergency staircase entrances for added safety and compliance.
Blank wall: max length (feet) (21A.37.050.E)	20	The maximum length of any blank wall uninterrupted by windows, doors, art or architectural detailing at the ground floor level along Richards street is 20'.
Street facing facade: max length (feet)(21A.37.050.F)	200	Complies. The facade facing Richards Street spans 143 feet.

		DESIGN STAI
STANDARDS (CODE SECTION)	D-2	
Upper floor step back (feet) (21A.37.050.G.1)	х	The 7-story building does not meet th
Lighting: exterior (21A.37.050.H)	х	Complies. All proposed lighting will be
Lighting: parking lot (21A.37.050.1)	х	Not applicable. Project is not located internal ceiling mounted and will com
Screening of mechanical equipment (21A.37.050.J)	х	Complies. All mechanical equipment f
Screening of service areas (21A.37.050.K)	х	Complies. All service areas, loading de
	1	The Parking structure is wrapped by u
	2	Façade elements align to parking leve
	3	Ramp between levels located on the not visible from the adjacent public st
	4	Elevators and stairs to be highlighted
Parking garages or structures	5	Signage and wayfinding will be integr design. The entrances of public parkir
(21A.37.050.M)	6	Interior parking garage lighting will no lighting levels.
	7	Where a driveway crosses a public sic sidewalk.
	8	The ground floor of the parking struct

9

10



DESIGN STANDARDS 21.A.37

NOTES

the 10-foot step back regulation along Richards Street.

be shielded and directed down per code.

adjacent to a residential zone or land use. However, the parking structure lighting proposed is mply with code.

t to be screened from public view and sited to minimize their visibility and impact.

docks, refuse containers and similar areas are fully screened from public view.

uses along Richards street.

vels. No sloped surface is visible from the public street, trail or open space.

western façade. Only a small portion of the ramp on the eastern side is acreened by uses and streets or public spaces.

ed through the use of architectural features and change of material, color and texture.

rated with the architecture of the parking structure and be architecturally compatible with the king structures will be clearly signed from public streets.

not produce glaring sources toward adjacent properties while providing safe and adequate

sidewalk, the driveway will have a different color, texture, and paving material than the

acture is wrapped along Richards street with permitted or conditional uses.

Vent and fan locations are not placed on parking garage façades facing public streets or public spaces, or adjacent to residential uses, to the greatest extent practicable.

The parking structure is adjacent to a midblock walkway on the south where pedestrian oriented elements are provided.







DESIGN STANDARDS 21.A.37

STANDARDS (CODE SECTION)	D-2	NOTES
Tree canopy coverage % (21A.37.050.P.1)	40	Tree canopies cover the specified amount of 40% coverage at maturity.
Minimum vegetation standards (21A.37.050.P.2)	х	Minimum vegetation standard met. Refer to sheet 23 for calculations.
Street trees (21A.37.050.P.3)	х	Street trees have been planted to meet requirement of 1 tree every 30 feet.
Soil volume (21A.37.050.P.4)	х	Soil volume meets requirements. Refer to sheet 23 for calculations.
Minimum curb cuts (21A.37.050.P.5)	х	Curb cuts have been used and side walk material shall remain the same.
Overhead cover (21A.37.050.P.6)	х	Overhead coverage has been provided.
Streetscape landscaping (21A.37.050.P.7)	х	Vegetation along streetscape complies with requirements.
Height transitions: angular plane for adjacent zone district (21A.37.050.Q)	х	N/A
Horizontal articulation (21A.37.050.R)	X	The proposed building Elevations are articulated horizontally with the introduction of a combination of niches (2>= deep and >4' wide) and a colonnades. The base of the building facing Richard St. is organized in 3 distinct masses that contain the residential element for the ground floor, with the recessed main building entrances (deeper than 4', as required) and a vehicular entrance, both covered with awnings or recessed soffits in excess of 3' beyond the exterior wall. The upper floors are also comprised of enriched architectural detailing and massing articulation that breaks plane with the both the perceived "base" of the building that spans L1 & L2, but also for every side of the typically double loaded "fingers" that surround the elevated courtyards. Between the recessed balconies and the architectural features described above, there is no contiguous wall area on any floor that doesn't horizontally articulate for expanses larger than 60'.









DESIGN REVIEW 21.A.59.050

DESIGN RE	١
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STANDARDS	RESPONSE	STANDARDS	
A. Any new development shall comply with the intent of the purpose statement of the zoning district and specific design regulations found within the zoning district in which the project is located as well as the City's adopted "urban design element" and adopted master plan policies and design guidelines governing the specific area of the proposed development.	The proposed project follows the D-2 Downtown support commercial district guidelines. It provides a total of 62 units thus fostering the development of a sustainable urban neighborhood. The project promotes pedestrian interaction with a collection of public art/murals that are proposed along its public edges along Richard Street and the mid-block pedestrian connection along its South Edge, in addition to the live-work Artist studios on its ground floor that aim to become a "theme" for Richards Street in coordination with the identical spaces provided on the North Phase of Elliot on the same street.	 F. If provided, privately-owned public spaces shall include at least three (3) of the six (6) following elements: 1. Sitting space of at least one sitting space for each two hundred fifty (250) square feet shall be included in the plaza. Seating shall be a minimum of sixteen inches (16") in height and thirty inches (30") in width. Ledge benches shall have a minimum depth of thirty inches (30"). 	The second data
 B. Development shall be primarily oriented to the sidewalk, not an interior courtyard or parking lot. 1. Primary entrances shall face the public sidewalk (secondary entrances can face a parking lot) 2. Building(s) shall be sited close to the public sidewalk, following and responding to the desired development patterns of the neighborhood. 	All of the main uses for the building are clearly oriented along its main street front, and all Primary entrances are located on Richards street, in direct access from the sidewalk. The building is designed to be near the public sidewalk, enhancing its accessibility and engagement with the pedestrian environment. All provided Parking facilities are screened by occupiable spaces and public art installations along Richard Street, ensuring they are concealed from plain sight and contribute to a visually appealing streetscape.	 (30"); 2. A mixture of areas that provide seasonal shade; 3. Trees in proportion to the space at a minimum of one tree per eight hundred (800) square feet, at least two inch (2") caliper when planted; 4. Water features or public art; 5. Outdoor dining areas; and 6. Other amenities not listed above that provide a public benefit. 	The project d
3. Parking shall be located within, behind, or to the side of buildings.	The mid-block connection to the south, is treated in the same architectural style and with the same enchanced materiality that is used along the building's street-front edge.	G. Building height shall be modified to relate to human scale and minimize negative impacts. In downtown and in the CSHBD Sugar	1. Human Sca
 C. Building façades shall include detailing and glass in sufficient quantities to facilitate pedestrian interest and interaction. 1. Locate active ground floor uses at or near the public sidewalk. 2. Maximize transparency of ground floor facades. 3. Use or reinterpret traditional storefront elements like sign bands, clerestory glazing, articulation, and architectural detail at window transitions. 4. Locate outdoor dining patios, courtyards, plazas, habitable landscaped yards, and open spaces so that they have a direct visual connection to the street and outdoor 	The ground level along Richards Street strives to provide for a rich, stimulating experience for the neighborhood and transient users alike, creating a vibrant and dynamic streetscape that encourages engagement and connectivity, with all the ground floor uses having a direct connection to the public sidwalk. Wherever the porosity of the ground floor would advercerially impact the privacy of the residential units proposed, the projects proposes large areas of public art that should make-up for public interactions that will not come at the expense of the resident's privacy. The architectural detailing along all public edges of the building is sensitive to the human scale and is comprised of durable, enchanced materials that are consistent with the historic urban fabric of the City.	 House Business District, building height shall contribute to a distinctive City skyline. 1. Human scale Utilize step backs to design a building that relate to the height and scale of adjacent and nearby buildings, or where identified, goals for future scale defined in adopted master plans. For buildings more than three (3) stories or buildings with vertical mixed use, compose the design of a building with distinct base, middle and top sections to reduce the sense of apparent height. Negative impacts: Modulate taller buildings vertically and horizontally so that it steps up or down to its neighbors. Minimize shadow impacts of building height on the public realm and 	The building The first two materiality al being further main courtya changes in th The super-str podium base rhythm.
 D. Large building masses shall be divided into heights and sizes that relate to human scale. 1. Relate building scale and massing to the size and scale of existing and anticipated buildings, such as alignments with established cornice heights, building massing, step-backs and vertical emphasis. 2. Modulate the design of a larger building using a series of vertical or horizontal emphases to equate with the scale (heights and widths) of the buildings in the context and reduce the visual width or height. 3. Include secondary elements such as balconies, porches, vertical bays, belt courses, fenestration and window reveals. 4. Reflect the scale and solid-to-void ratio of windows and doors of the established character of the neighborhood or that which is desired in the master plan. 	 1. The building's massing and height is directly relatable to existing and proposed multifamily and mixed-use development in immediate proximity but also within a 1 mile radius. 2. The building's massing is broken up both in horizontal and vertical planes, with a distinct base that relates to pedestrian urban experience, but also an architectural language with clean, deliberate moves that break ispaces, such as the inclusion of a wind break above the first level of the size and widths) of xt and reduce the visual width or height. 3. Numerous architectural details enhance the richness of the facade, including inset balconies, with a distinct materiality, plannar articulation between floors and enchanced materiality that goes beyond a simple, surface application, with deep reveals around most fenestration. 3. Numerous and height for the projects proposes large areas of public art that should make-up for public interactions that will not come at the expense of the resident's privacy. 		 Negative Ir There are no building dow dealerships a proposed dev uses to be im concern. Roofline The Mass of t of an articula the cohesive of the buildin altering the v
 E. Building facades that exceed a combined contiguous building length of two hundred feet (200') shall include: 1. Changes in vertical plane (breaks in facade); 2. Material changes; and 3. Massing changes. 	N/A	 H. Parking and on site circulation shall be provided with an emphasis on making safe pedestrian connections to the sidewalk, transit facilities, or mid-block walkway. 	Parking entra to the sidewa



VIEW 21.A.59.050

RESPONSE

t does not provide privately-owned public spaces.

Scale

ng Is designed with a distinct base, middle and top, focusing on interacting with pedestrian traffic.

vo floors along all street-front edges of the building are a gesture down to human scale, with and articulation reminescent of 20th Century Main Street Americana, with the upper floors ner separated and set-back by carving out the inset balconies along Richard Street, b but also the yard along the west façade. Each of the changes in plane and massing, are emphasized by the materiality and color.

structure that houses the majority of the residential program, further steps back from the se and is additionally articulated through a distinct, yet compatible with the base architectural

e Impacts

no commercial or residential neighboring developments that would benefit from stepping the own to meet them at their level: the majority of neighboring buildings are industrial / automotive s and the single residential development to our North is of comparable height and mass with the development. As such there are no established outdoor commercial, educational or residential impacted by shading due to the new development for a window of time that would be of

of the building was broken down with angled furred-out wall treatments, to provide the illusion ulated parapet & building roofline without further increasing the height of the building, promoting ve idea of the light gray jacket wrapping around the whole structure. The angled walls on the top ding allow for a pulsating, dynamic play with reflections and shadows as the daylight changes, e way viewers perceive both the massing and the roofline of the project.

trance is located along Richards street and it takes into consideration safe pedestrian connections walk.







DESIGN REVIEW 21.A.59.050

STANDARDS	RESPONSE	
 Waste and recycling containers, mechanical equipment, storage areas, and loading docks shall be fully screened from public view and shall incorporate building materials and detailing compatible with the building being served. Service uses shall be set back from the front line of building or located within the structure. (See subsection 21A.37.050K of this title.) 	Waste and recycling containers, mechanical equipment, storage areas are located inside the parking structure.	
 J. Signage shall emphasize the pedestrian/mass transit orientation. 1. Define specific spaces for signage that are integral to building design, such as commercial sign bands framed by a material change, columns for blade signs, or other clearly articulated band on the face of the building. 2. Coordinate signage locations with appropriate lighting, awnings, and other projections. 3. Coordinate sign location with landscaping to avoid conflicts. 	Signage will be provided to clearly identify the retail as well as the main residential entrance and to identify wayfinding for the parking garage. All signage location will be designed with the existing and new landscaping in mind so as not to obstruct wayfinding and views.	
 K. Lighting shall support pedestrian comfort and safety, neighborhood image, and dark sky goals. 1. Provide street lights as indicated in the Salt Lake City Lighting Master Plan. 2. Outdoor lighting should be designed for low-level illumination and to minimize glare and light trespass onto adjacent properties and uplighting directly to the sky. 3. Coordinate lighting with architecture, signage, and pedestrian circulation to accentuate significant building features, improve sign legibility, and support pedestrian comfort and safety. 	Lighting Design Review Standard is noted by the design team. Street Lighting will be designed in accordance to the Salt Lake City lighting Master Plan. Outdoor lighting will be designed for low-level illumination and to minimize glare and light trespass onto adjacent properties and uplighting directly to the sky. Lighting will coordinated with potential signage locations to maximize the attention of the tenant's as well as providing safe pedestrian walkways along Richards Street and 800 South.	
 L. Streetscape improvements shall be provided as follows: 1. One street tree chosen from the street tree list consistent with the City's urban forestry guidelines and with the approval of the City's Urban Forester shall be placed for each thirty feet (30') of property frontage on a street. Existing street trees removed as the result of a development project shall be replaced by the developer with trees approved by the City's Urban Forester. 2. Hardscape (paving material) shall be utilized to differentiate privately-owned public spaces from public spaces. Hardscape for public sidewalks shall follow applicable design standards. Permitted materials for privately-owned public spaces shall meet the following standards: Use materials that are durable (withstand wear, pressure, damage), require a minimum of maintenance, and are easily repairable or replaceable should damage or defacement occur. Where practical, as in lower-traffic areas, use materials that allow rainwater to infiltrate into the ground and recharge the water table. Limit contribution to urban heat island effect by limiting use of dark materials and incorporating materials with a high Solar- Reflective Index (SRI). Utilize materials and designs that have an identifiable relationship to the character of the site, the neighborhood, or Salt Lake City. Use materials (like textured ground surfaces) and features (like ramps and seating at key resting points) to support access and comfort for people of all abilities. Asphalt shall be limited to vehicle drive aisles. (Ord. 14-19, 2019) 	 In compliance with the City's urban forestry guidelines, a Street Tree @ 30' on center has been provided in the selection of an "American Elm" @ 2.5" min Caliper. Hardscape has been delineated by material change for both public and private uses. Public Sidewalks have been identified as a City Standard detail and finish, while a modular concrete paver with a multi color blend and texture has been selected to address project entries. Paver color selections will meet or exceed SR value of .33 or greater. And all hardscape materials, in both Ground floor condition and podium conditions have been selected to compliment the Architectural design style, finishes and color. As for Asphalt, it has been limited to just Drive aisle only. 	



DESIGN REVIEW STANDARDS 21.A.59.050











50′

100′

150′

KEV	NOTE LEGEI		
DEWALK			
	= PAVING		
NTING AREA			
LOCATION - PEF			
DGE			
NG AT D.G. ARE	•		
	1		
<u> </u>			
I			
L			
Th E			
-	SIZE		REMARKS
	3" CAL		
	5 GAL		
SALT LAKE	CITY DATA (D-2 ZONE)	
PORT DISTRICT (E	D-2)		
AREA	0.49 ACRES	(21,344 S.F.)	
APE AREA	3,929 S.F.		
	RE	QUIRED	PROVIDED
COVERAGE RED		-	-
COVERAGE RED	1,619 S.F >	< 33% = 534 S.F.	544 S.F. = 34%
COVERAGE	1,892 S.F.)	X 33% = 624 S.F.	797 S.F. = 42%
RED	,		
SPECIES	М	IN. 80%	100%
B SPECIES		IN. 80%	100%
			100 /0
OF STREET	1731	F. / 30' = 5	5
LINEAR) THROUGH PARK		N/A	N/A
E		33% 56%	
	M	AX 67%	16%













PEDESTRIAN BOLLARD LIGHTING

OVERHEAD FESTOON LIGHTING







SOIL VOLUME CALCULATION

REQUIRED

750 - 1,000 ft³

169 S.F. PER TREE WELL X 4.5' SOIL DEPTH = 760.5 FT³

VEGETATION CALCULATION (R.O.W.)

REQUIRED

MIN. 33% COVERAGE



ELLIOTT SOUTH SALT LAKE CITY, UT



PROPOSED

PROPOSED

56%







LANDSCAPE SITE PLAN - LEVEL 2

50′

1. FINAL LANDSCAPE PLANS SHALL ACCURATELY SHOW PLACEMENT OF TREES, SHRUBS, AND

2. LANDSCAPE ARCHITECT SHALL BE AWARE OF UTILITY, SEWER, STORM DRAIN EASEMENT AND PLACE PLANTING LOCATIONS ACCORDINGLY TO MEET CITY OF SALT LAKE CITY REQUIREMENTS. 3. ALL REQUIRED LANDSCAPE AREAS (INCLUDING PUBLIC RIGHT-OF-WAY) SHALL BE MAINTAINED BY OWNER. THE LANDSCAPE AREAS SHALL BE MAINTAINED PER CITY OF SALT LAKE CITY

4. ALL IMPROVEMENTS WITHIN THE PUBLIC RIGHT-OF-WAY, INCLUDING STREET TREES, SHALL BE INSTALLED PER THE PUBLIC IMPROVEMENT PLANS.

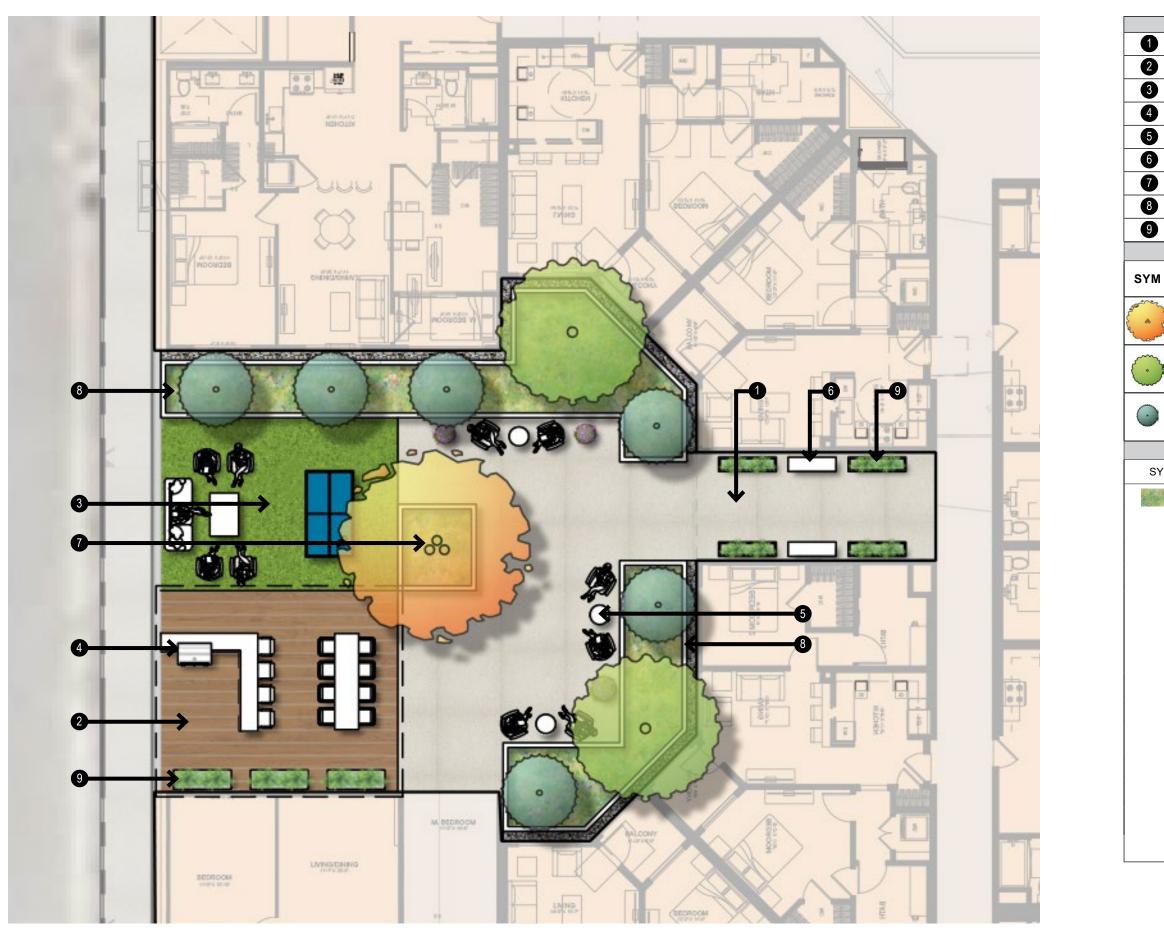
THE IRRIGATION SYSTEM WILL BE A FULLY AUTOMATIC UNDERGROUND SYSTEM. BACKFLOW PREVENTION DEVICES WILL BE INSTALLED TO MEET APPLICABLE CODES. THE IRRIGATION SYSTEM WILL BE DESIGNED AND CONSTRUCTED TO BE AS EFFICIENT IN TERMS OF WATER USAGE AS POSSIBLE. WATER CONSERVATION PRODUCTS (HIGH EFFICIENCY / LOW PRECIPITATION) AND AN EVAPOTRANSPIRATION (ET) WEATHER BASED CONTROL SYSTEM WILL BE INCORPORATED INTO THE SYSTEM DESIGN.

THE SELECTION OF PLANT MATERIAL IS BASED ON CULTURAL, AESTHETIC, AND MAINTENANCE CONSIDERATIONS. ALL PLANTING AREAS SHALL BE PREPARED WITH APPROPRIATE SOIL AMENDMENTS, FERTILIZERS, AND APPROPRIATE SUPPLEMENTS BASED UPON A SOILS REPORT FROM AN AGRICULTURAL SUITABILITY SOIL SAMPLE TAKEN FROM THE SITE. GROUND COVERS OR BARK MULCH SHALL FILL IN BETWEEN THE SHRUBS TO SHIELD THE SOIL FROM THE SUN, EVAPOTRANSPORATION AND RUN-OFF. ALL THE FLOWER AND SHRUB BEDS SHALL BE MULCHED TO A 3" DEPTH TO HELP CONSERVE WATER, LOWER THE SOIL TEMPERATURE AND REDUCE WEED GROWTH. THE SHRUBS SHALL BE ALLOWED TO GROW IN THEIR NATURAL FORMS. ALL LANDSCAPE IMPROVEMENTS SHALL FOLLOW THE CITY OF SALT LAKE CITY GUIDELINES.











COURTYARD ENLARGEMENT `A'

) | | | O 10'

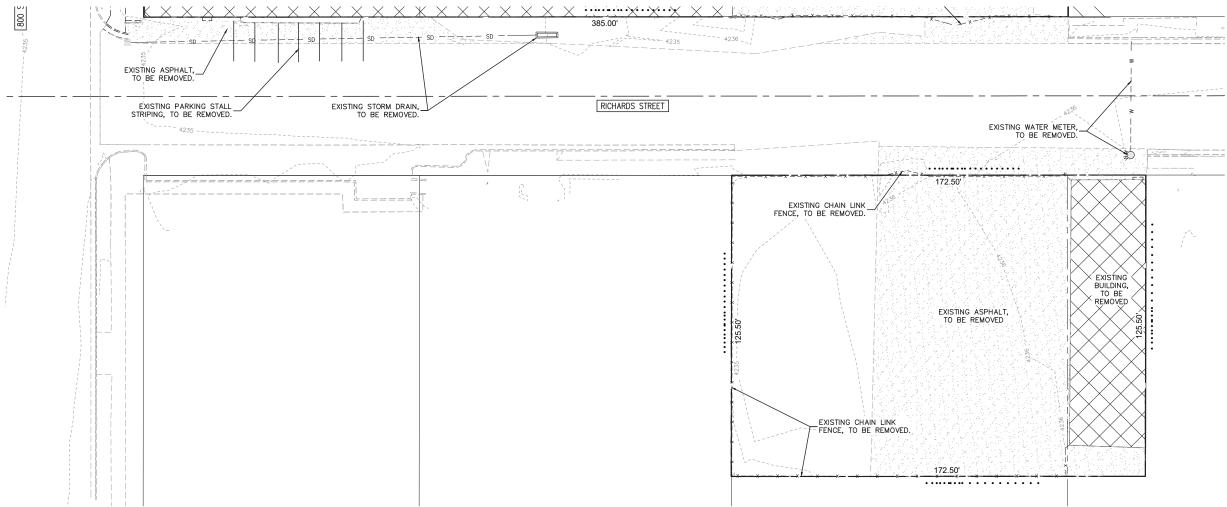
ROM

		KEYNOTE LEGEND			
)					
)	ENH	ENHANCED PAVERS			
)	AR	ARTIFICIAL TURF WITH LOUNGE SEATING AND GAME TABLE			
)	SHA	ADED BBQ AREA WITH SEATING			
)	LOU	JNGE SEATING AREA			
)	BEN	NCH SEATING			
)	SPE	ECIMEN TREE IN RAISED PLANTER			
)	RAI	SED PLANTER			
)	LIN	EAR POTTERY			
		TREE LEGEND			
Λ		ANICAL NAME IMON NAME	SIZE	DESCI	RIPTION
- And		(GO BILOBA 'AUTUMN GOLD' DENHAIR TREE	4" CAL.		
~		US AMERICANA 'VALLEY FORGE' RICAN ELM	2.5" CAL		
CERCIS CANADENSIS EASTERN REDBUD		4" CAL			
		SHRUB LEGEND		1	
ΥN		BOTANICAL NAME COMMON NAME		SIZE	REMARKS
	and the second s	CORNUS SANGUINEA 'ARCTIC FIRE DOGV TATARIAN DOGWOOD	NOOD'	5 GAL.	
		CORTADERIA SELLOANA 'PUMILA' DWARF PAMPAS GRASS		5 GAL.	
		EUONYMUS F. 'EMERALD GAIETY' EMERALD GAIETY EOUNYMUS		5 GAL.	
		HOSTA 'PATRIOT' PLANTAIN LILY		5 GAL.	
		HYDRANGEA MACROPHYLLA FRENCH HYDRANGEA		5 GAL.	
		IBERIS SEMPERVIRENS		1 GAL.	
		CANDYTUFT LAVENDULA ANGUSTIFOLIA		5 GAL.	
		ENGLISH LANVENDER FESTUCA 'ELIJAH BLUE'		1 GAL.	
-		ELIJAH BLUE FESCUE MISCANTHUS SINENSIS 'MORNING LIGHT'			
		CHINESE SILVER GRASS		5 GAL.	
	MEXICAN FEATHER GRASS		5 GAL.		
BLACK MONDO		BLACK MONDO	_	1 GAL.	
_		PRUNUS LAUROCERASUS 'SCHIPKAENSI SCHIPKA CHERRY LAUREL	3	15 GAL.	
		THUJA OCCIDENTALIS 'NORTH POLE' AMERICAN ARBORVITAE		5 GAL.	
		YUCCA GLORIOSA SPANISH DAGGER		15 GAL.	
		·			

LARGEMENT `A'













SEE COVER SHEET FOR PROJECT LEGEND.

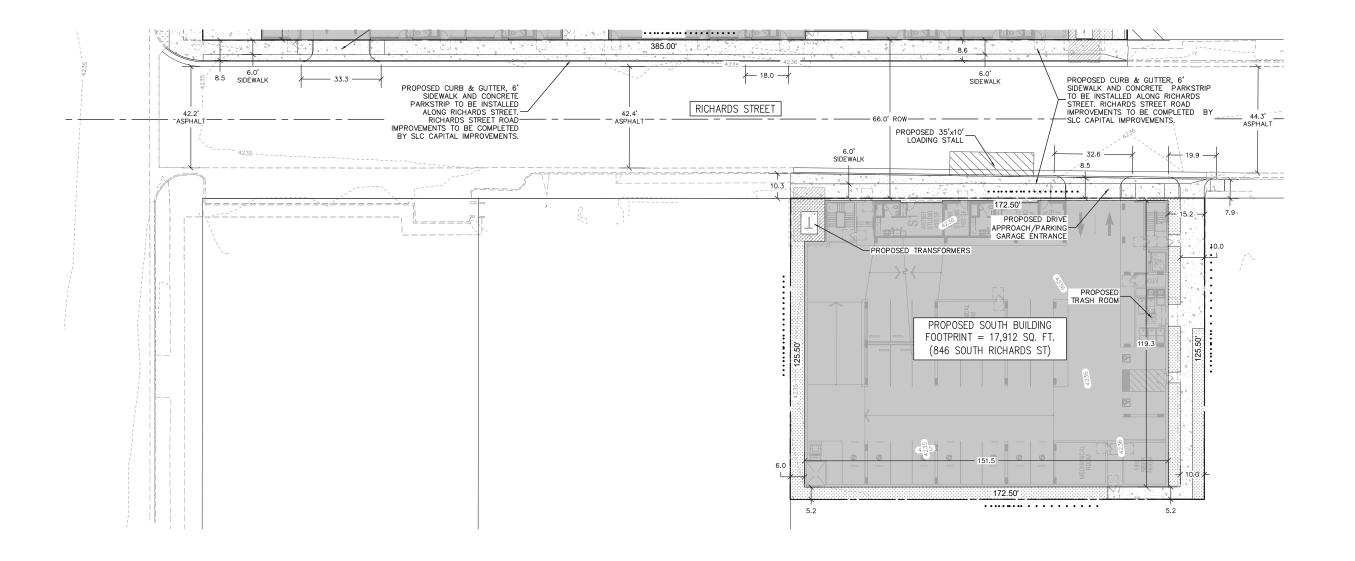
SHEET LEGEND



EXISTING BUILDING, TO BE REMOVED EXISTING ASPHALT, TO BE REMOVED











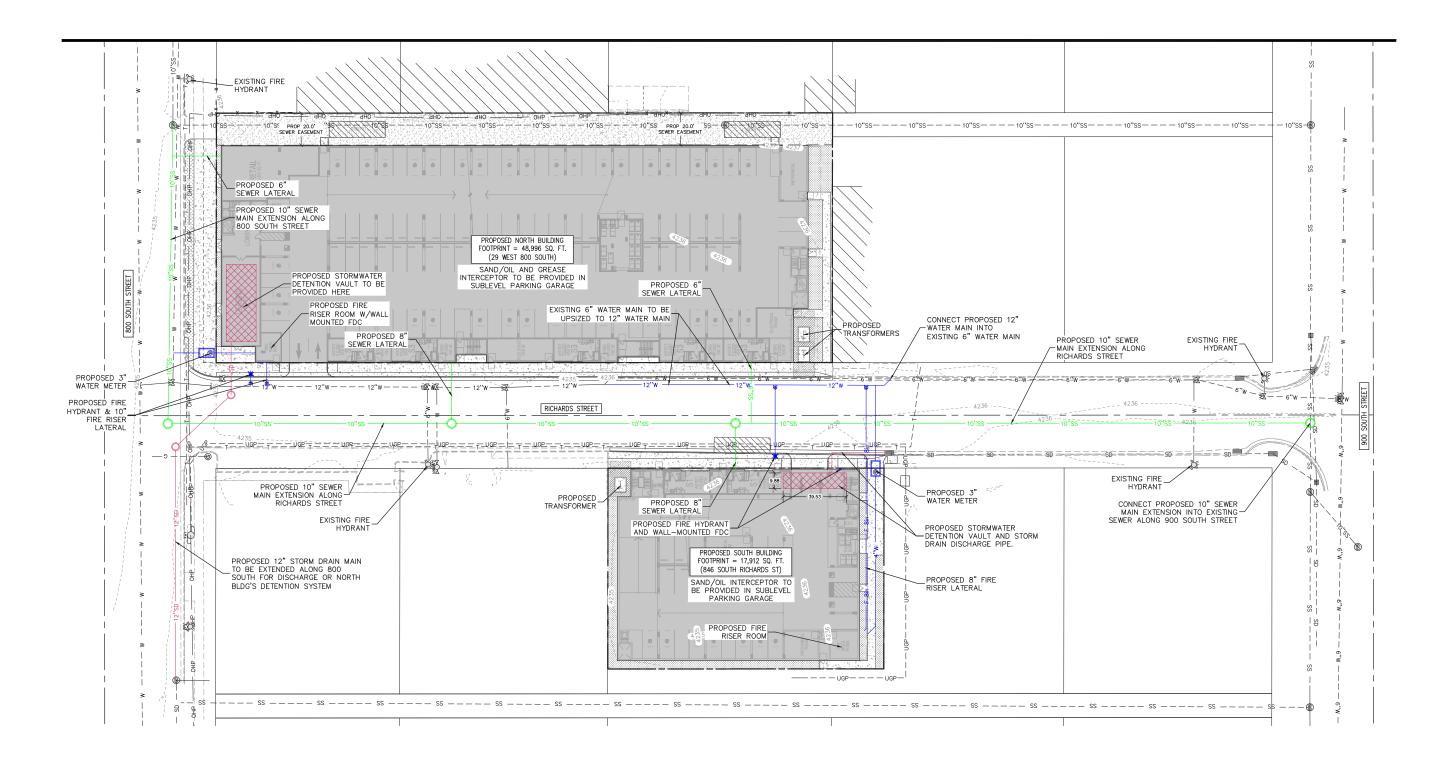
SEE COVER SHEET FOR PROJECT LEGEND.

SHEET LEGEND

PROPOSED CONCRETE
EXISTING ASPHALT
PROPOSED LANDSCAPING











SEE COVER SHEET FOR PROJECT LEGEND.





120′

28

1′=60″



THANK YOU!

