Project Team:

Client:

SSG OZ Fund I, LLC c/o Henderson Development PO Box 682925 Park City, UT 84060 Blake Henderson 435.901.2321 blake@hen-dev.com

Architect:

AO Architects 731 South Highway 101, Suite 1M Solana Beach, CA 92075 Rachel Barnhart, Project Manager 714.369.9860 rachelb@aoarchitects.com

Structural Engineer:

Dunn Associates, Inc. 380 West 800 South Salt Lake City, UT 84101 Tait Ketcham, Principal 801.913.8838 tketcham@dunn-se.com

Civil Engineer/Landscape Design:

Galloway 2015 W. Grove Parkway, Suite H Pleasant Grove, UT 84062 Boyd Preece, Project Manager 385.248.0460 boydpreece@gallowayus.com

MEP Engineer:

Royal Engineering 1837 S. East Bay Blvd. Provo, UT 84606 Dave Wood, Principal 801.375.2228 ext. 31 dave.wood@royaleng.com

Pool Designer:

Water Design, Inc. 6740 S. 1300 E, Suite 110 Salt Lake City, UT 84121 Brian Anderson 801.261.4009 ext. 114 brian@waterdesign.com



DRT Submittal Package

30 West

30 West 900 South Salt Lake City, UT 84101

04.06.2023

est outh 4101





30 West

30 West 900 South Salt Lake City, UT 84101

Renderings

04.06.2023

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30 West 900 South Salt Lake City, UT 84101

Renderings

04.06.2023

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Design Narrative:

Situated on the southern edge of the Granary District, between the Ballpark District and Central Business District, 30 West lies in the heart of it all and bridges the gap between Salt Lake City's outdoor playgrounds and it's bustling downtown.

Located in the Central Ninth Neighborhood, proximate to transit connections and in the heart of one of the most active redevelopment districts, the 30 West development offers new housing options and a place of respite for those seeking an early morning coffee, quiet afternoon at the residential pool or a relaxing evening beer. Oversized doors and operable windows provide a strong connection to the pedestrian walkways adjacent to the property at the ground floor, creating an intimate connection and retail frontage sensitive to the pedestrian scale while energizing the street with activity.

Simple architectural forms and patterns with clean lines let the amenities speak for themselves and reflect the urban nature of the surrounding community. Offices and restaurants along the ground floor leverage glazing to emphasize the connection to the streetscape and the neutral color palette of the residences above link the development between the public spaces at grade and the private residential areas above. The restaurants along 900 South create a vibrant, energetic connection to the street and encourage passersby to linger and stay a while.

The South, East and West facing apartment units capitalize on the amazing mountain views to the east and west while the north facing units feature expansive views of the downtown area. Prime South facing units capture the most daylighting throughout the summer and winter while providing housing options suitable for individuals and couples looking to enjoy all that Salt Lake has to offer.

Design Proposal:

Construction Type: Type IIIA (levels 3-7) over Type IA Podium (levels B1-2)

Primary Exterior Materials: Storefront glazing, standing seam metal paneling system, fiber-reinforced concrete panels, cast-in-place concrete, white stucco, and composite wood cladding.

Dwelling Units: 175 Total Units

0 Bedrooms (456 SF - 485 SF): 69 units 1 Bedrooms (571 SF - 682 SF): 94 units 2 Bedrooms (1164 SF - 1196 SF): 12 units

APN & Legal Description:

15-12-278-026-0000; 15-12-278-031-0000; 15-12-278-028-0000

A parcel of land Situate within the Northeast Quarter of Section 12, Township 1 South, Range 1 West, Salt Lake Base and Meridian, said parcel being a portion of Lot 9, all of Lot 10, Walker Subdivision of Block 4, Plat 'A', Salt Lake City Survey, and a portion of that certain tract described as parcel 'I', in a conveyance in Bargain and Sale Deed Recorded in Book 1574, at Page 19, said parcel being located in Salt Lake City, County of Salt Lake, State of Utah and being more particularly described as follows: Beginning at the southeast corner of said tract described in Bargain Sale deed, said point also being a point on the North line of 900 South Street, said point being South 89°56'40" West, along the 900 South Street monument line, a distance of 208.51 feet, and North 0°03'20" West, perpendicular to said monument line, a distance of 62.75 feet, from the Salt Lake City Monument at the intersection of Main Street and 900 South Street; and running thence North 89°55′16″ West, along north line of said 900 South Street, a distance of 156.05 feet, to the Southwest corner of said Lot 10; thence North 0°00'46" West, a distance of 221.88; thence South 89°55'16" East, 156.05 feet, to the east line of said tract; thence South 0°00'49" East, along said east line, a distance of 221.88 feet, to the point of beginning.

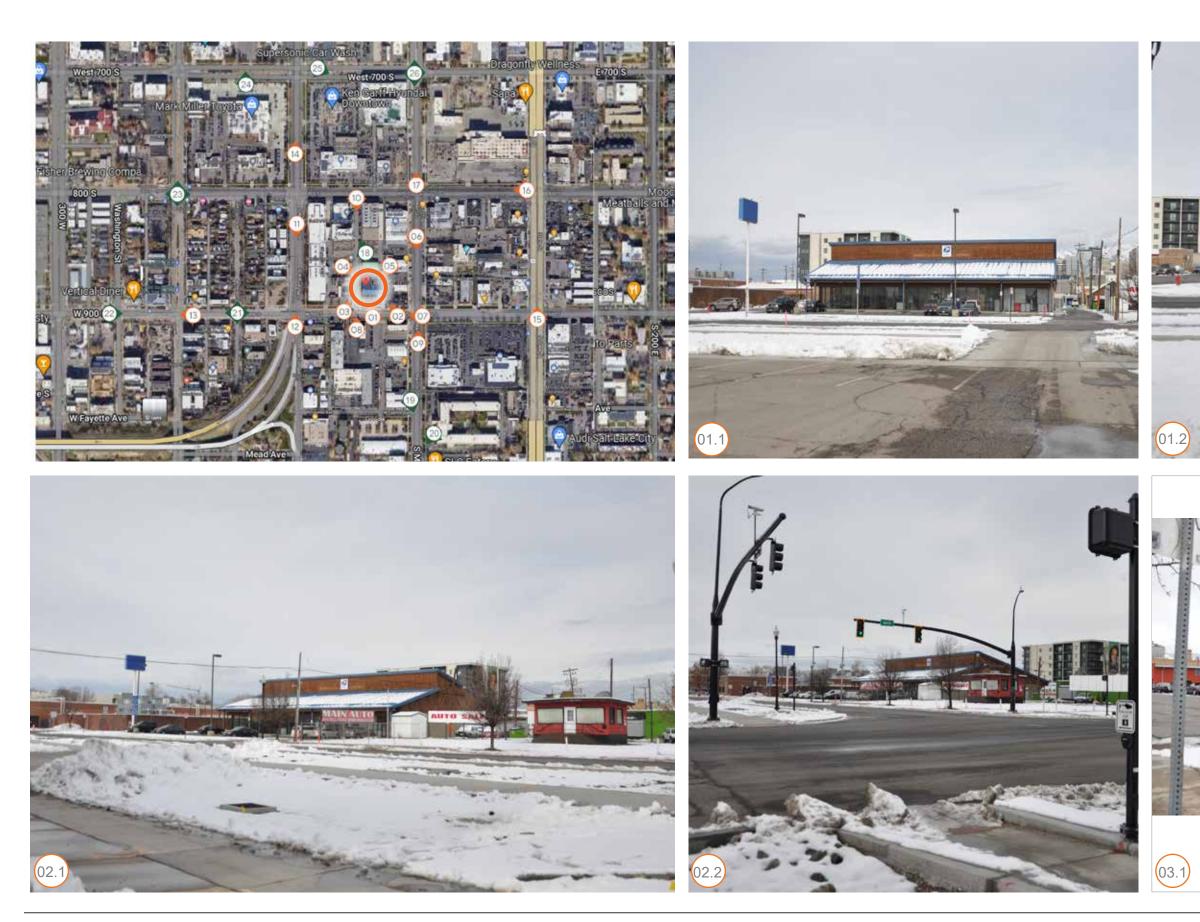
Lot consolidation has been approved and recorded. See the Salt Lake County Recorder's entry (13234917), book (10921), page (7196) for the electronic record, dated 04.03.2020.

Design Narrative

30 West

04.06.2023





04.06.2023

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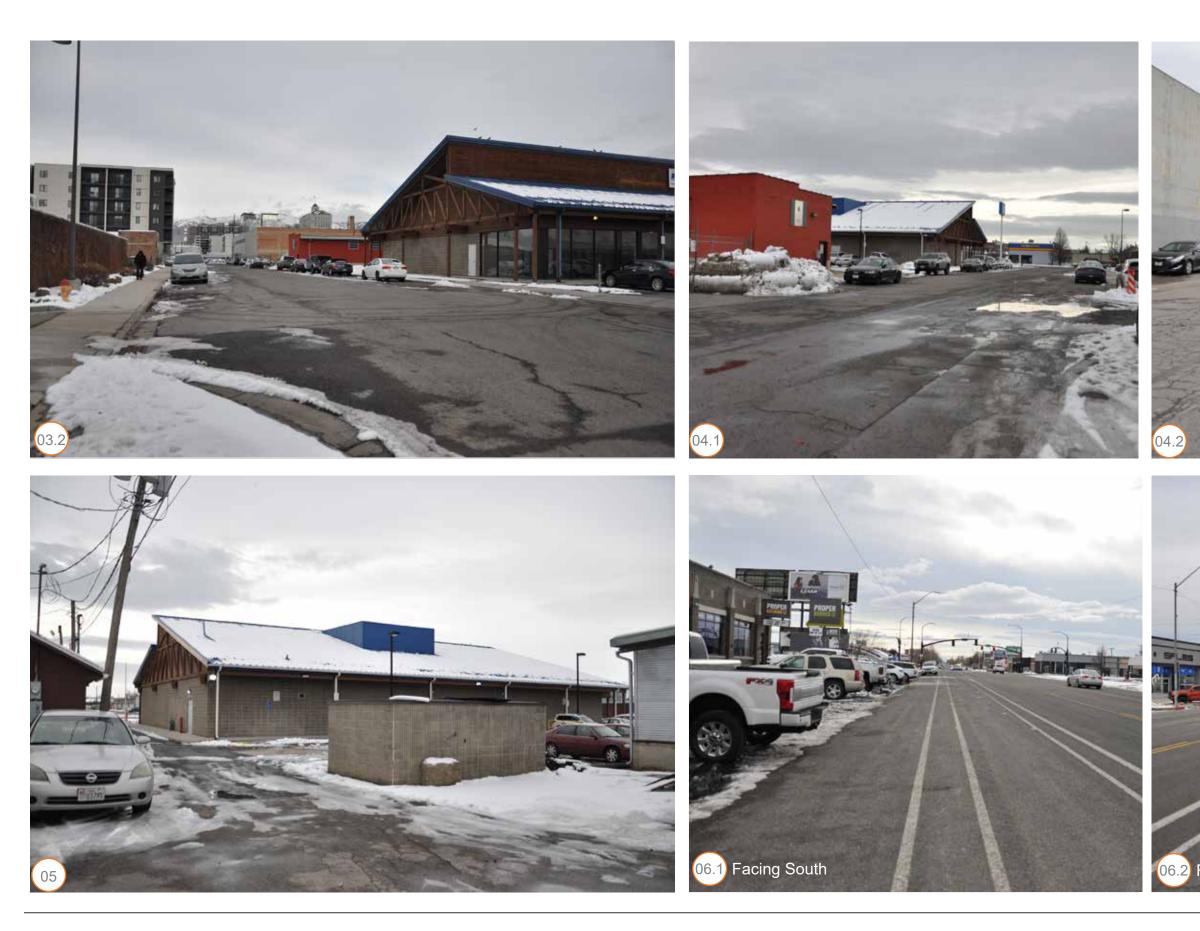
30 West 900 South Salt Lake City, UT 84101











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30 West 900 South Salt Lake City, UT 84101

04.06.2023





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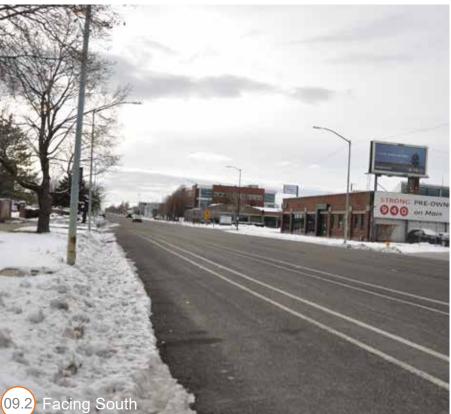


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30 West 900 South Salt Lake City, UT 84101

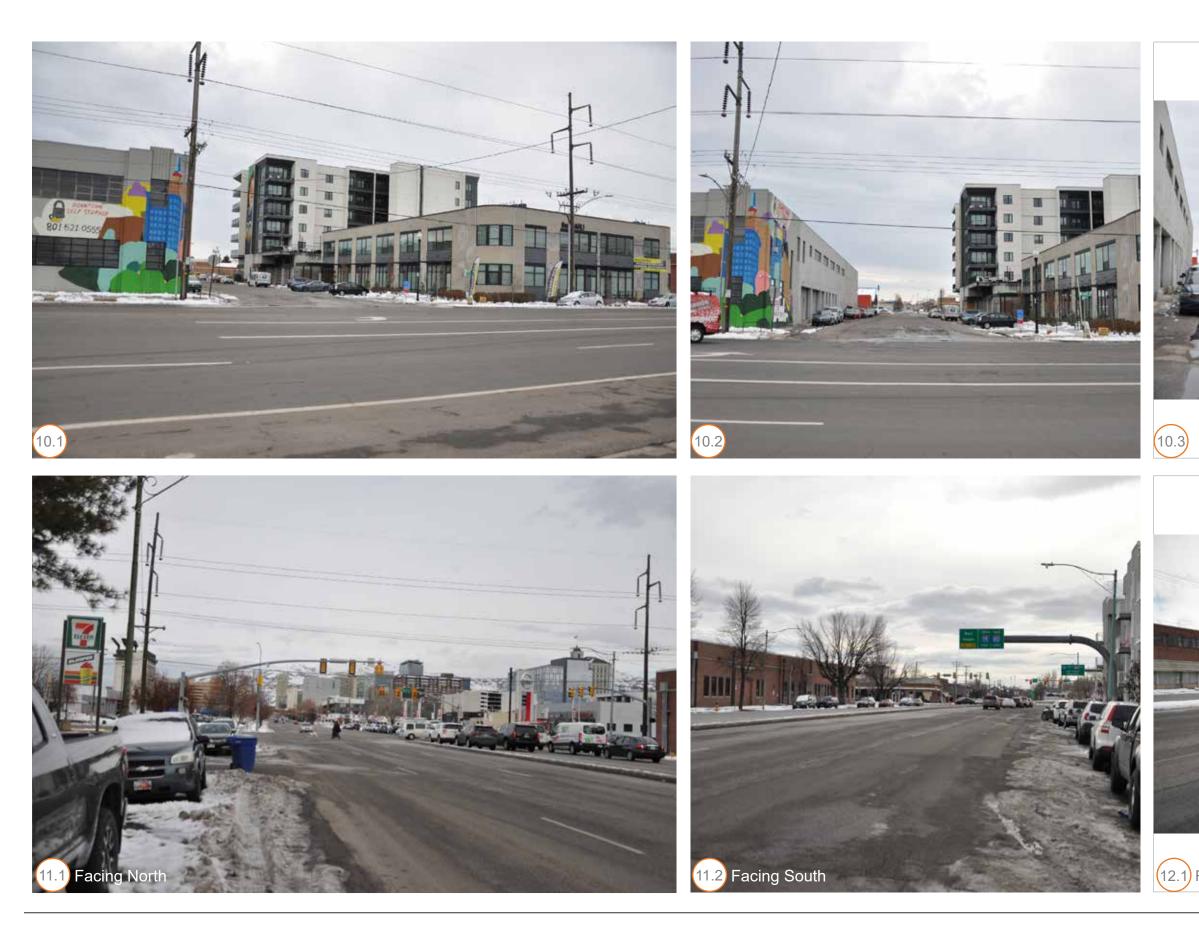
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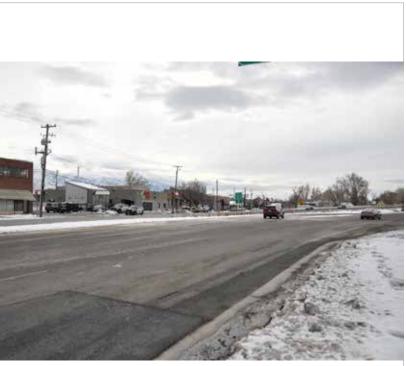


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30 West 900 South Salt Lake City, UT 84101

04.06.2023





(12.1) Facing South











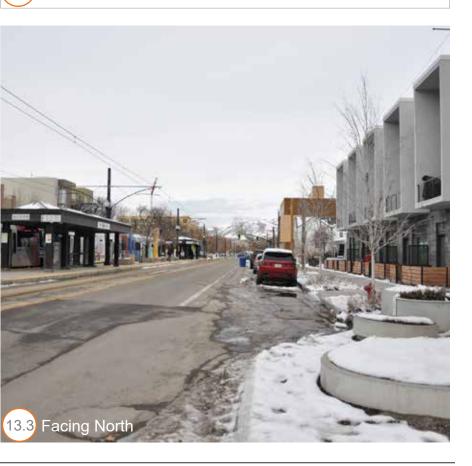


30 West 900 South Salt Lake City, UT 84101

04.06.2023



12.4 Facing West



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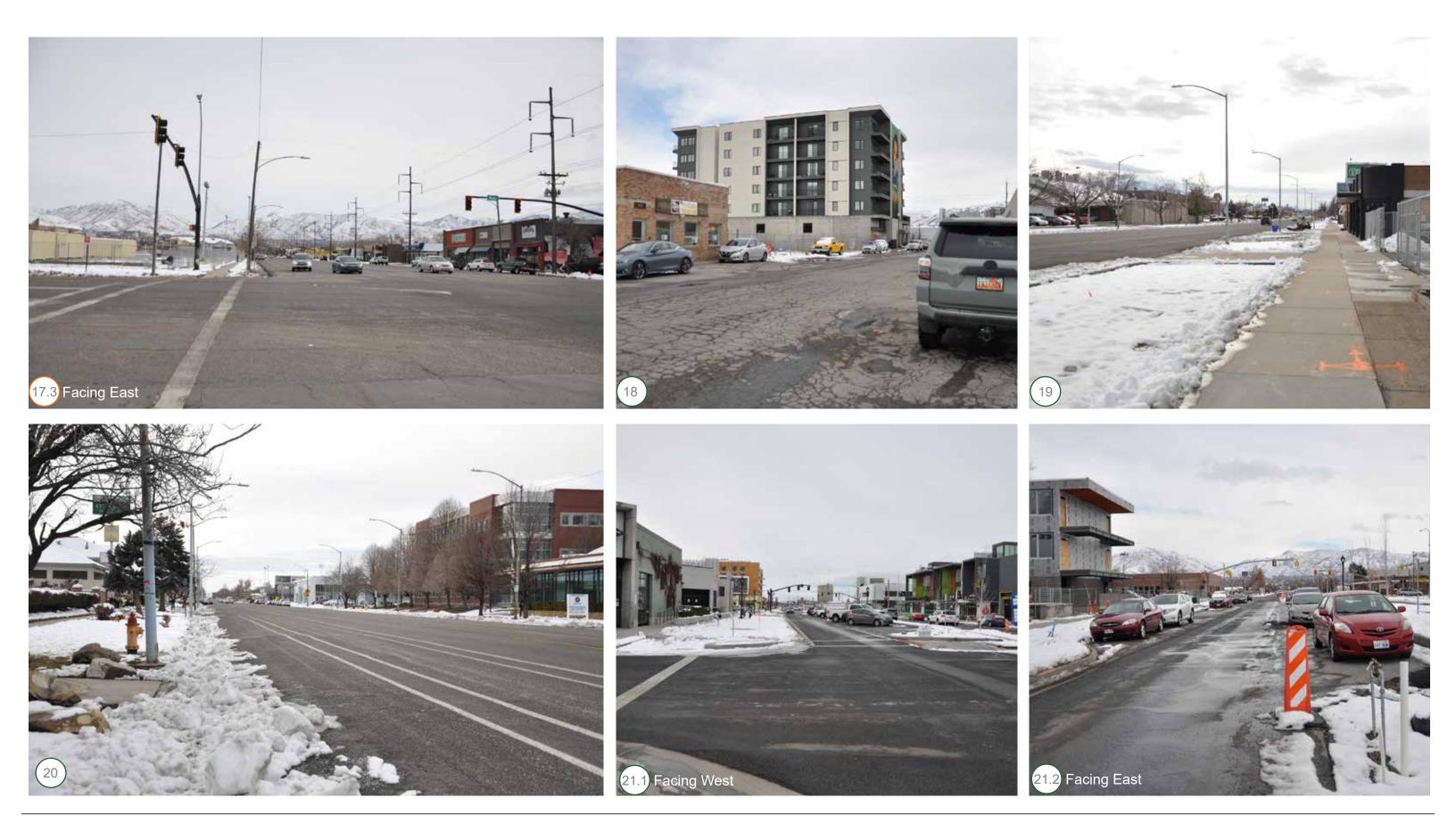
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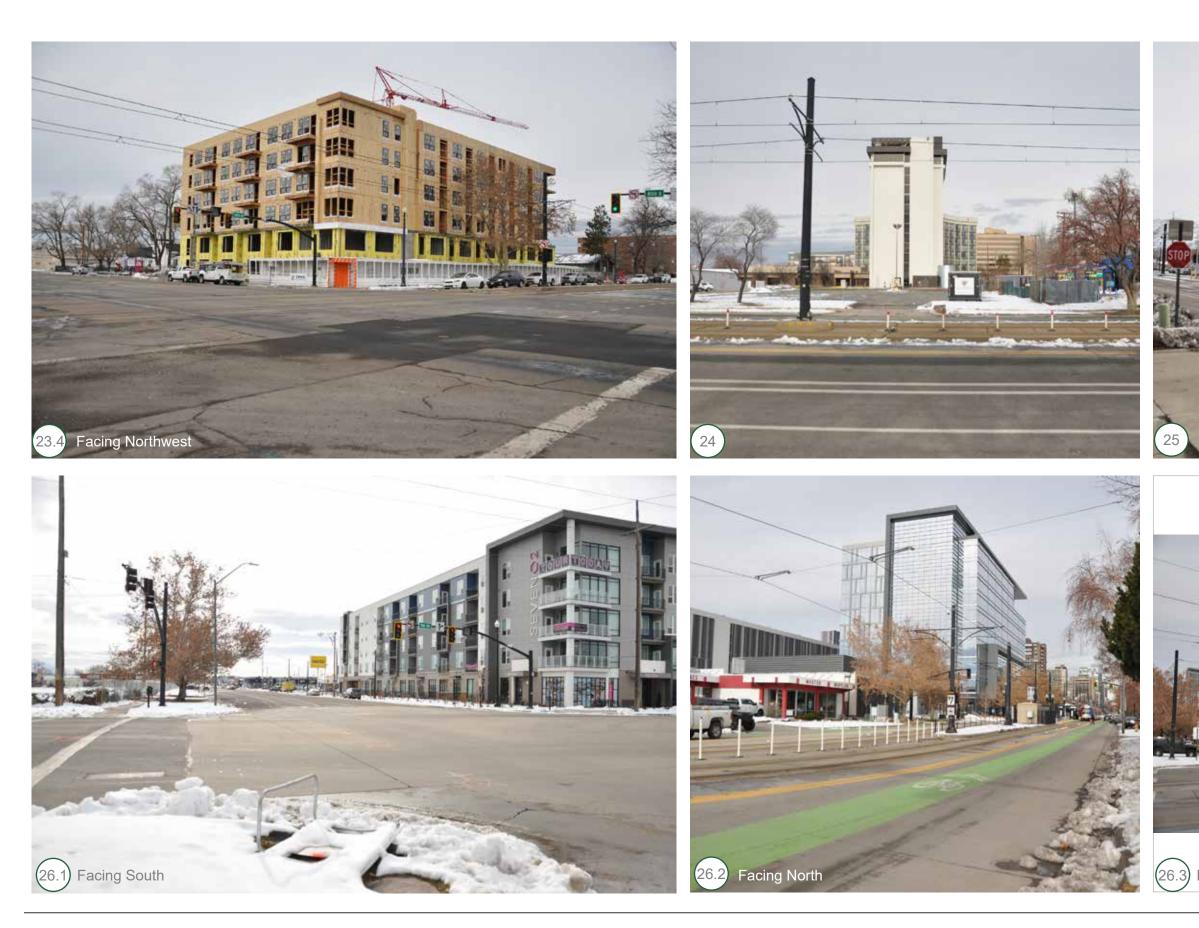
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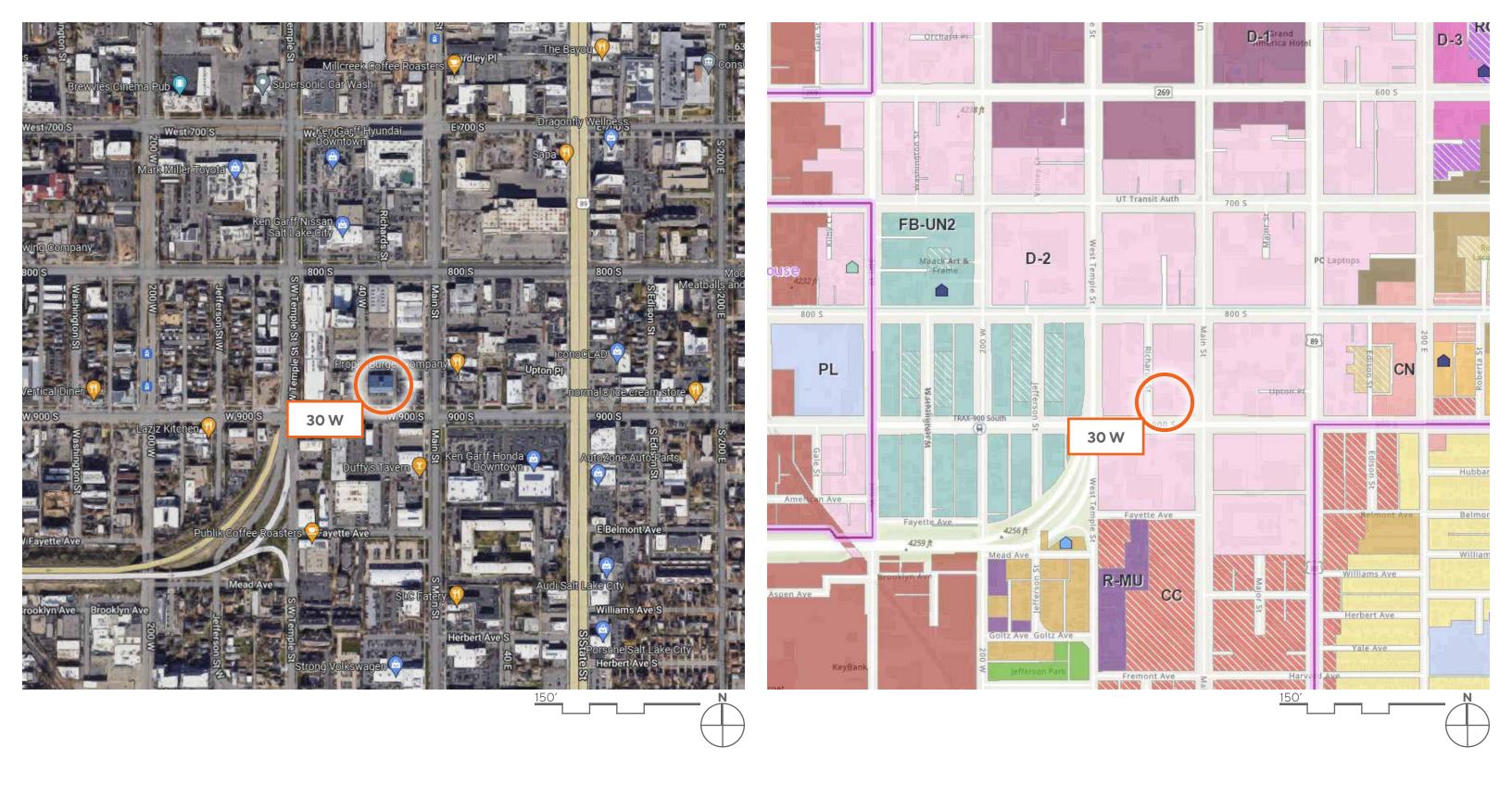
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26.3) Facing North-Northeast



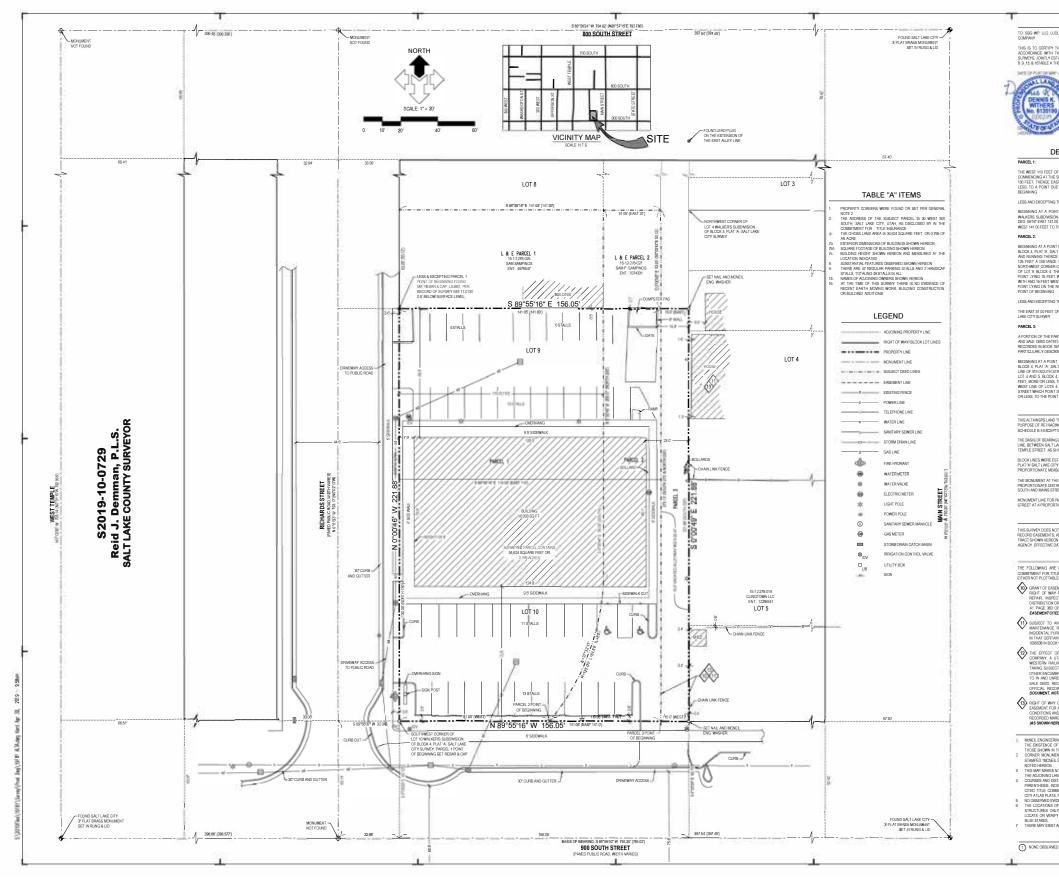


Vicinity & Zoning Maps

04.06.2023

30 West





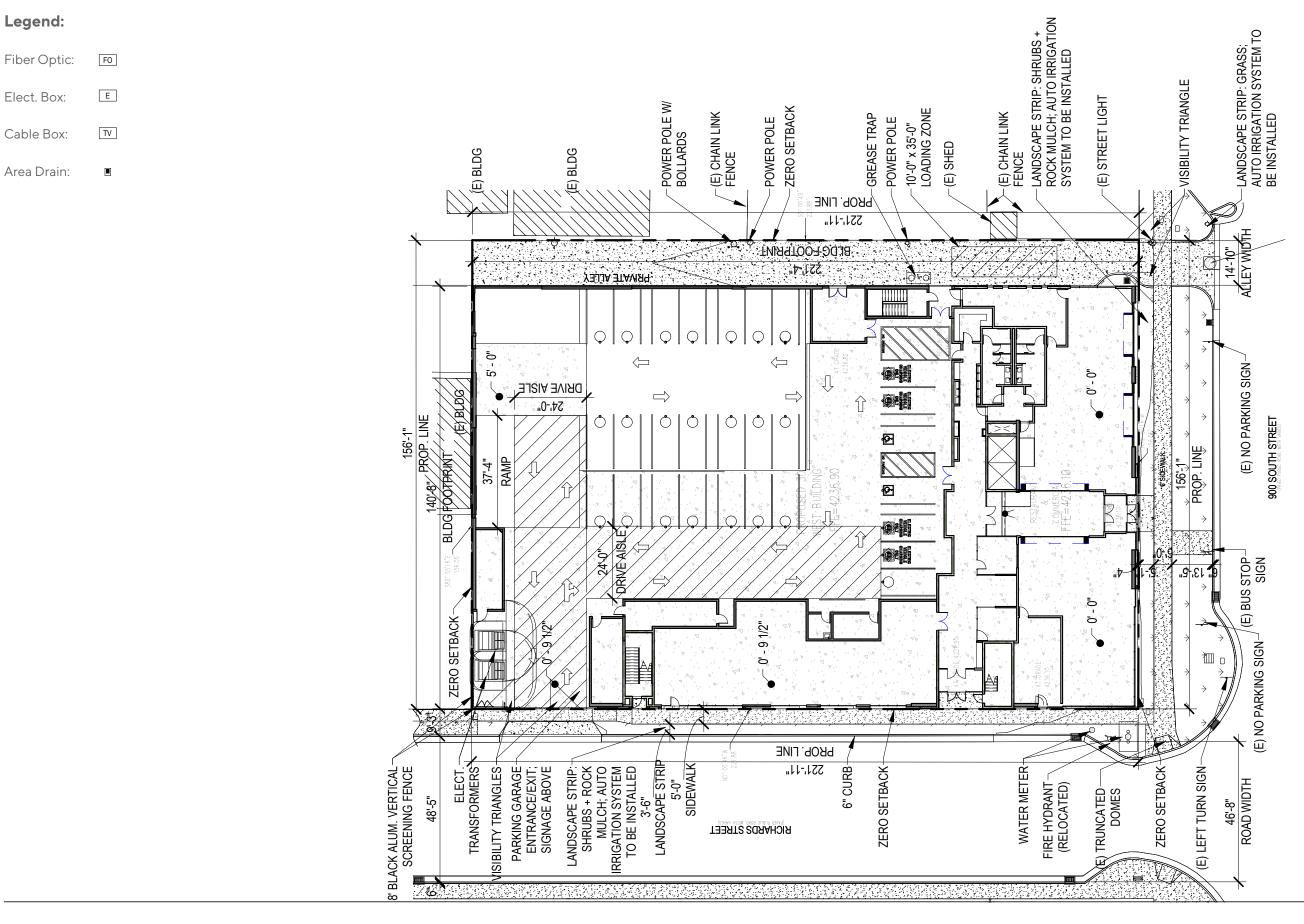
30 West 900 South Salt Lake City, UT 84101

Site Plan - Alta Survey

04.06.2023 Scale: NTS

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REVISIONS	DATE DELOUFTON	4/03115 REEASET CLIE T					
	EV		10	\triangleleft		\triangleleft	<
PRO	JEC				_		-
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Site Plan

04.06.2023 Scale: 1/32" - 1'-0"

30 West

30 West 900 South Salt Lake City, UT 84101

Architect:

AO Architects 731 South Highway 101, Suite 1M Solana Beach, CA 92075 Rachel Barnhart, Project Manager 714.369.9860 rachelb@aoarchitects.com

Civil Engineer/Landscape Design:

Galloway 2015 W. Grove Parkway, Suite H Pleasant Grove, UT 84062 Boyd Preece, Project Manager 385.248.0460 boydpreece@gallowayus.com

Site Tabulations:

.79 Acres 175 Total Dwelling Units Density: 221.51 units per acre

Parking:

Multi-Family Residential: 1/2 Stall / Dwelling Unit x (175 Units) = 87.5 Stalls Required 88 Stalls Provided

Commercial/Retail: 0 per first 25,000 SF, 1 Stall per 1,000 SF thereafter (max. 25 stalls) = 0 Stalls Required 6 Stalls Provided

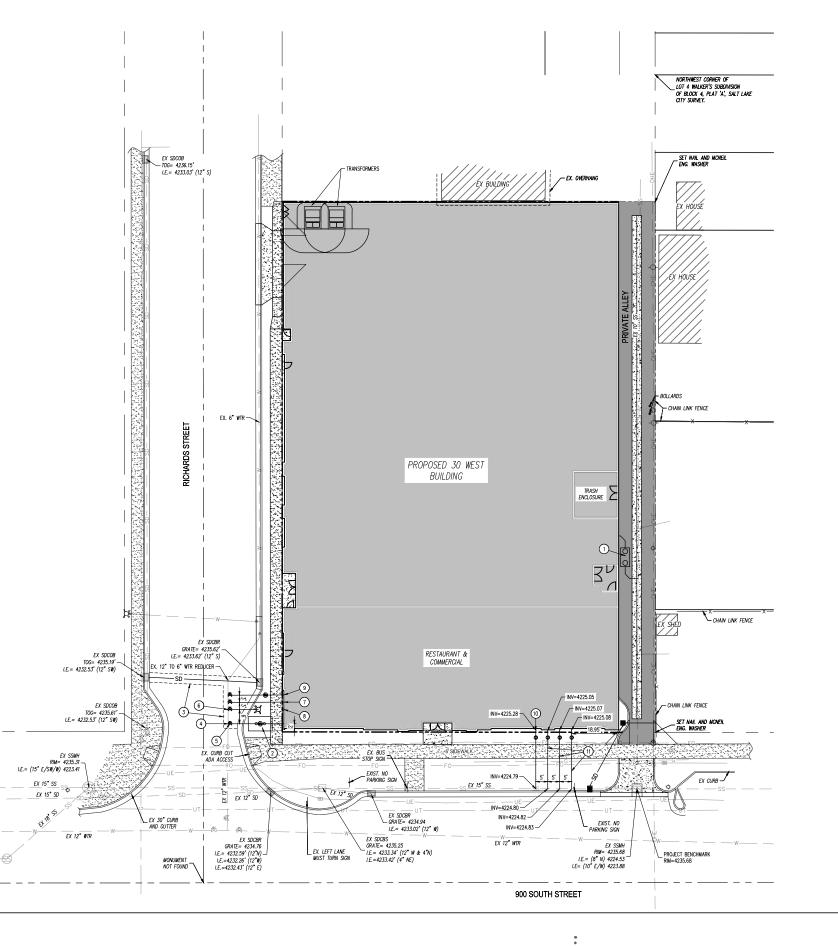
ADA Stalls: 5 Required 5 Provided

EV Stalls: 3 Required 4 Provided

Bike Parking: 5% of 94 stalls = 4.7 bike parking 5 enclosed spaces provided

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- EIRE DEPARTMENT NOTES

 1. REQUIRED MEANS OF EGRESS AND FIRE PROTECTION SYSTEMS SHALL BE MAINTAINED DURING DEMOLITION, CONSTRUCTION, REMODELING OR ALTERATIONS AND ADDITIONS TO THE BUILDING. FIRE PREVENTION BUREAU STAFF SHALL APPROVE NEWLEW OF ANY USTING ALTERATIONS. AS REQUIRED IN IFS ESCION 3311.2

 2. DEFERRED SUBMITALS TO INCLUDE BUT NOT LUNTED TO; WATER MAINS (PRIVATE & PUBLIC), WATER LATERALS, FIRE HYDRANTS, AUTOMATIC FIRE SPRINKLER SYSTEMS, STANDPRES, AUTOMATIC FIRE SUPPRESSION SYSTEM, UL 300 (CLASS I HOOD AND DUCT SUPPRESSION SYSTEMS), AUTOMATIC SMOKE DETECTION SYSTEMS, FIRE ALARM SYSTEMS, CLEAN GAS FIRE SUPPRESSION SYSTEMS, VESDA DETECTION SYSTEM, ECT. THE DEFERRED SUBMITAL APPLICATION SHALL BE FROVIDED WHICH IS COMPLETED, WET STAMPED AND SIGNED BY THE ARCHITECT. ALL DEFERRED SUBMITALS REQUIRE A NEW PERMIT APPLICATION. FIRE SUPPRESSION, DETECTION AND SITE UTILITY DRAINNES FOR FIRE FROMEETION MIT HA PAPLICATION. FIRE SUPPRESSION DETECTION AND SITE UTILITY DRAINNES FOR FIRE FROMEETION OF THE PERMIT, ARE DEFERRED SUBMITALS. THESE DRAININGS ARE NOT APPROVED AS PART OF THIS SUBMITTED PACKAGE.

 3. ALL FIRE PROTECTION AND DETECTION SYSTEMS SHALL HAVE THE FIRE INSPECTION OF THE SYSTEMS HAS BEEN SATISFACTORY COMPLETED.

 4. LI RICE PROTECTION AND DETECTION SYSTEMS SHALL HAVE THE FIRE INSPECTION OF THE SYSTEMS HAS BEEN SATISFACTORY COMPLETED.

 4. LI RICE PROTECTION AND DETECTION SYSTEMS SHALL HAVE THE FIRE INSPECTION OF THE SYSTEMS HAS BEEN SATISFACTORY COMPLETED.

 5. LI DRY STANDPPE SHALL BE INSTALLED WHICH IS CONSTRUCTION OF THE SYSTEMS HAS BEEN SATISFACTORY COMPLETED.

 4. CLASS I DRY STANDPEC SHALL BE INSTALLED WHEN THE CONSTRUCTION OF TA BUILDING REACHES 40 FEET IN HEGRET. TWO OUTLETS WITH GLOBE VALVES AND A MININUM 22/-INCH NATIONAL STANDARD MALE T
- CLASS I DRY STANDPPE SHALL BE INSTALLED WHEN THE CONSTRUCTION OF A BUILDING REACHES 40 FET IN HEIGHT. TWO OUTLETS WITH GLOBE VALVES AND A MINIMUM 2½-INCH NATIONAL STANDARD MALE THREAD (NST) WITH A REDUCING CAP TO A 1½-NCH NST SHALL BE INSTALLED ADJACENT TO A STARWAY AND BELOW ONE FLOOR HAVING SECURED DECK. THE MAXIMUM LENGTH OF TRAVEL TO ANY PART OF THE STRUCTURE SHALL NOT EXCEED 150 FET FOR ANY ONE STANDPPE.
 A 3-FOOT CLEARANCE SHALL ALWAYS BE MAINTAINED AROUND FIRE EQUIPMENT TO INCLUDE BUT NOT LIMITED TO HYDRANTS, FIRE DEPARTMENT CONNECTIONS AND FIRE SUPPRESSION CONTROL VALVES.
 ESTINATOL SPRINKLER DEMAND IS 640-GPW; STANDPPE DEMAND IS 75,0-GPW; THSES VALUES ARE NOT ADDITIVE. EXTERIOR FIRE FLOW, WITH A SPRINKLER SYSTEM IS 1,634-GPM.

- UTILITY NOTES
 ALL UTILITY TRENCHES SHALL BE PER SALT LAKE CITY PUBLIC UTUITIES STANDARD PRACTICE NO. 1.
 POWER COMPANY, GAS COMPANY, AND COMMUNICATION COMPANIES ARE RESPONSIBLE FOR SUBMITTING DESIGN PLANS AS REQURED BY TITLE 14 CHARTER 32 OF THE REVISED GRIDNANCES OF SALT LAKE CITY FOR ALL PROPOSED WORK FOR THEIR RESPECTIVE UTUITY LINES FOR THIS PROJECT IN OR ADJACENT TO THE CITY ROW OR A PUBLIC UTUITES NOW, PLAN REVIEWS ARE REQURED BY THE PUBLIC UTUITES DEPT UTUITY COORDINATOR AND THE CITY ENGNEERING PUBLICS WAT PERMIT PLAN REVIEWER. REPAR PUBLIC STREET AS NEEDED TO INSTALL THESE UTUITES.
 ALL UTUITES DUST VEET HORIZONTAL SEPARATION AND 18 MINIUM VERTICAL SEPARATION. SEWER MUST MAINTAIN 5 FEET MINIUM HORIZONTAL SEPARATION AND 18 MINIUM VERTICAL SEPARATION. SEWER MUST MAINTAIN 5 FEET MINIUM HORIZONTAL SEPARATION AND 18 MINIUM VERTICAL SEPARATION. SEWER MUST MAINTAIN 5 FEET MINIUM HORIZONTAL SEPARATION AND 12 VERTICAL SEPARATION AND 12 VERTICAL SEPARATION FERM MUST MAINTAIN 3 FEET MINIUM HORIZONTAL SEPARATION AND 12 VERTICAL SEPARATION FEM MIST MAINTAIN 3 FEET MINIUM HORIZONTAL SEPARATION AND 12 VERTICAL SEPARATION FEM MIST MAINTAIN 3 FEET MINIUM HORIZONTAL SEPARATION AND 12 VERTICAL SEPARATION FORM ANY NON-SEWER UTUITES.
 WATER SERVICE MUST RUM PERPENDICULAR TO THE WATER MAIN FROM THE CONDECTION TO THE WATER MAINT OTHE WATER MUST BE KILLED AT THE WATER MAIN PER SELOPU STANDARDS.
 THE UUNSED MAIRS SENAL BE INSTALLED IN THE FOLLOWING MAINER. 1. DEPTH OF BURY FOR SHALL BE IND LESS THAN 5 FEET. 2. PIPE BEDDING MATERIAL SHALL BE INE SAME AS REQURED BY SALT LAKE CITY PUBLIC WORKS.
 WATER MARDS AND LITERALS SHALL BE IN THE FOLLOWING MAINER. 1. DEPTH OF BURY FOR SHALL BE IND LESS THAN 5 FEET. 2. PIPE BEDDING MATERIAL SHALL BE INFERMED SAMA BE INSTALLED OWNERS.
 WATER METRE MUST BE KILLED AT THE WATER MAIN PER SALCED WERE BEDING SHALL BE NO LESS THAN 5 FEET. 2. PIPE BEDDING MATERIAL SHALL BE INFERMARE SHALLED AS REQUIRED BY

- INTO CLEARANCE IS NOT ATTAINABLE FOR THE ENTIRE VALUE, THE LUD MUST MEET THESE REQUIREMENTS AND VALUE LOCATION (ORIGINATION WILL BE REVIEWED FOR ACCEPTABILITY. 8. BACKFLOW PREVENTION MUST BE PROVIDED ON THE WATER CONNECTION INTO THE BUILDING EITHER EXTERIOR A MINIMUM OF STEET BEYOND THE WATER MEET OR WITHIN SPECTI NOBE THE BUILDING. BACKFLOW PREVENTION TEST REPORT MUST BE SUBMITTED TO SALT LAKE GYT PUBLIC UTILITIES CROSS-CONNECTION DIVERON AFTER THE BACKFLOW PREVENTION DEVCE HAS BEEN INSTALLED. THE BACKFLOW PREVENTION DEVCE MUST BE TESTED AND CERTIFIED ANNUALLY OR AS OFTEN AS NEEDED.

- CENERAL NOTES 1. ALL WORK TO COMPLY WITH THE GOVERNING AGENCY'S STANDARDS AND SPECIFICATIONS AND ADA STANDARDS, ALL WORK WITHIN UDDT RIGHT OF WAY TO BE DONE PER UDDT STANDARDS AND SPECIFICATIONS. USE APWA STANDARDS AND SPECIFICATIONS IF GOVERNING AGENCY DOES NOT HAVE SPECIFICATIONS. USE APWA STANDARDS AND SPECIFICATIONS IF GOVERNING AGENCY DOES NOT HAVE
- ONE: 2. NOIFY ENGINEER OF ANY DISCREPANCIES IN DESIGN OR STAKING BEFORE PLACING CONCRETE, ASPHALT, UTILITY STRUCTIES OR PIPES. 3. THE CONTRACTOR IS TO PROTECT AND PRESERVE ALL EXISTING IMPROVEMENTS, UTILITIES, AND SIGNS, ETC. UNLESS OTHERWISE NOTED ON THESE PLANS. 4. PRIOR TO BEGINNING ANY WORK IN THE PUBLIC WAY, A LICENSED, BONDED AND INSURED CONTRACTOR
- PRIOR TO BEGINNING ANY WORK IN THE PUBLIC WAY, A LUCINSEL, BUNDLD AND INSORED CONTRACTOR MUST REST CORTAN A PUBLIC WAY PERMIT FROM THE SLC ENGNEENING PERMITS OFFICE. A TRAFFIC CONTROL PERMIT FROM THE SLC TRANSPORTATION DIVISION WILL BE REQUIRED, COORDINATE PERMIT REQUIREMENTS WITH THE CITY, CALL BOI-355-6501 ORS SLC TRANSPORTATION OF THIS ALL PUBLIC STREET LIGHTS SHALL REMAIN OPERATIONAL THROUGHOUT THE CONSTRUCTION OF THIS PROJECT. IF ANY DAMAGE HAPPENS TO A STREET LIGHT, THE CONTRACTOR WILL BE REQUIRED TO FIX THE STREETLIGHT TO MEET THE CURRENT SLCDPU STANDARDS AT THE OWNER'S EXPENSE.

FIRE FLOW REQUIREMENTS IBC BUILDING CONSTRUCTION TYPE: I-B AREA OF THREE LARGEST SUCCESSIVE FLOORS: 92,214 SQ FT REQUIRED FIRE FLOW: 2,125 GPM FOR 1 HOUR

30 West

30 West 900 South Salt Lake City, UT 84101

Site Plan - Utility Plan

04.06.2023 Scale: NTS

UTILITY LEGEND

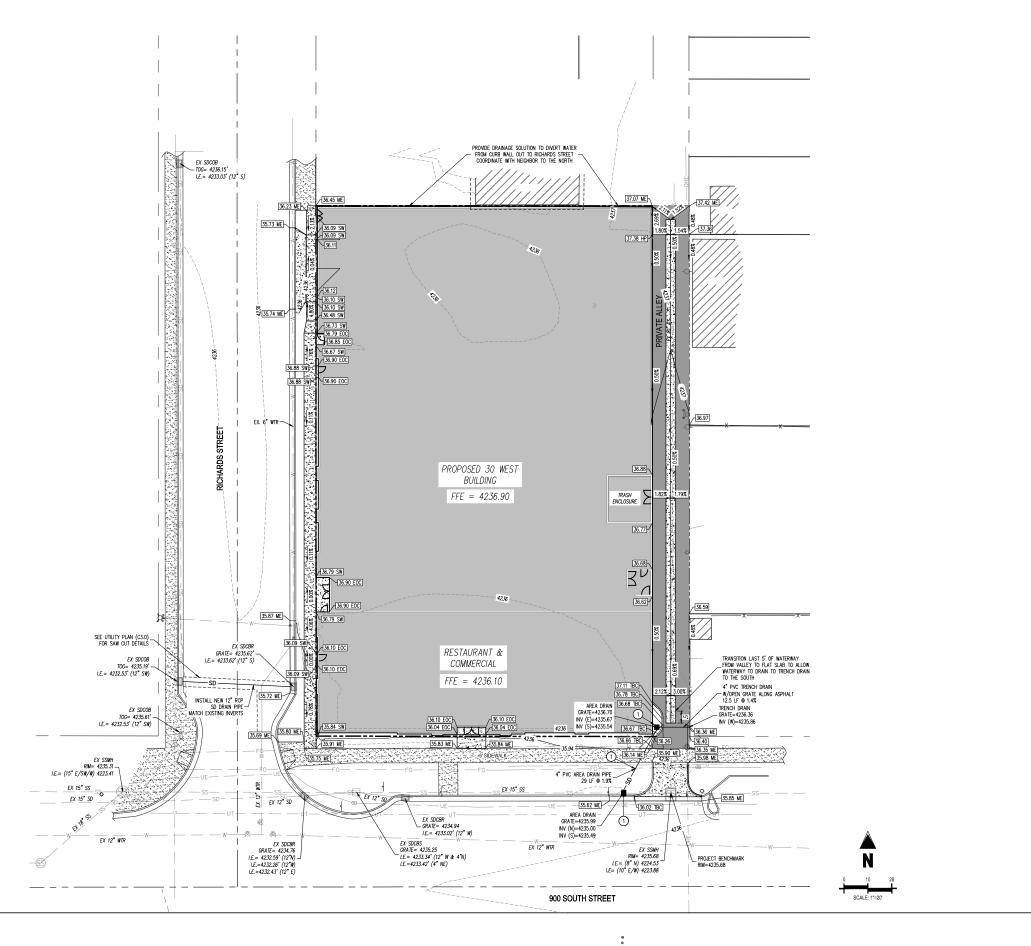
w	- EXISTING WATER LINE
—-w—	- PROPOSED WATER LINE
- <u> </u>	- EXISTING SANITARY SEWER
— SS —	- PROPOSED SANITARY SEWER
sd	- EXISTING STORM SEWER (LESS THAN 12")
SD	PROPOSED STORM SEWER
¢	EXISTING SITE LIGHT
=	PROPOSED SITE LIGHTING
\$	EXISTING SANITARY SEWER MANHOLE
۲	PROPOSED SANITARY SEWER MANHOLE
0	PROPOSED SANITARY SEWER CLEAN OUT
W	EXISTING WATER METER
00	PROPOSED WATER METER
逖	EXISTING WATER VALVE
M	PROPOSED WATER VALVE
Ŕ	EXISTING FIRE HYDRANT
¥	PROPOSED FIRE HYDRANT

UTILITY SCHEDULE

- U HYDROMECHANICAL GREASE INTERCEPTOR SHIER MODEL GB-500 OR EQUIVALENT. SEE MECHANICAL/PLUMBING PLANS FOR DETAILS.
- INSTALL NEW 3" METER IN 6'X10' VAULT PER APWA STANDARD PLAN #523 FOR RESUBENTIAL USE: CONCRETE WETER BOX PER APWA STANDARD PLAN #505. BACKFLOW PREVENTION PROVIDED INSIDE BUILDING, SEE WECHANICAL PLAN FOR WORE INFORMATION.
- 3 SAWCUT EXISTING ASPHALT (PER APWA STANDARD PLAN #255), CURB & GUTTER, AND SIDEWALK, AFTER ALL UTILITY EMPROVEMENTS ARE INSTALLED, REPAR PAVEMENT, AND CURB & GUTTER TO MATCH EXISTING.
- (4) INSTALL NEW 4" PVC SDR-18 C900 WATER LATERAL.
- 5 INSTALL NEW 12"X4"X12" TEE AND 4" GATE VALVE.
- 6 Remove and relocate existing fire hydrant with 6° gate value per APWA standard plan #511 and 6° pvc sdr-18 c900.
- \bigodot install New 6" PVC SDR-18 C900 Fire line lateral. Connect to existing 12" water main with New 12"x6"x12" tee and 6" gate valve.
- (8) INSTALL FIRE DEPARTMENT CONNECTION PER SLC FIRE DEPARTMENT REQUIREMENTS.
- INSTALL NEW 1-1/2" METER IN 5'X5' VALUET PER APWA STANDARD PLAN #522 FOR INSTALL NEW 1-1/2 METER IN 5X5 VAULT PER APPA STANDARD PLAN #522 FOR COMMERCIAL USE. CONCRETE METER BOX PER APPA STANDARD PLAN #502 FOR PREVENTION PROVIDED INSDE BULLIDING, SEE MECHANICAL PLAN FOR MORE INFORMATION. INSTALL NEW 1-1/2" VSC SOR-18 6:900 WATER LATERAL CONNECT TO EXISTING 12" WATER MAIN WITH 1-1/2" SERVICE TAP AND VALVE PER APWA STANDARD
- PLAN #552
- TRENCH AND INSTALL NEW 4° SDR-35 PVC SEWER LATERAL TO CONNECT TO EXISTING 15' SEWER INE: SEWER LATERAL CONNECTION PER APWA STANDARD PLAN #431. 2.0% MIN SLOPE, USE INVERTS ON PLAN. INSTALL NEW SEWER LATERAL CLEANOUT PER APWA STANDARD PLAN #431.
- TRENCH AND INSTALL NEW 6" SDR-35 PVC SEWER LATERAL TO CONNECT TO EXISTING (1) 15° SHERE LINE. SEVER LA TERRAL CONNECTION PER APARA ETA CONNECTION AT A TANDARD PLAN #431. 1.0% MIN SLOPE, USE INVERTS ON PLAN. INSTALL NEW SEWER LATERAL CLEANOUT PER APWA STANDARD PLAN #431.







Site Plan - Grading & Drainage Plan

30 West

30 West 900 South Salt Lake City, UT 84101

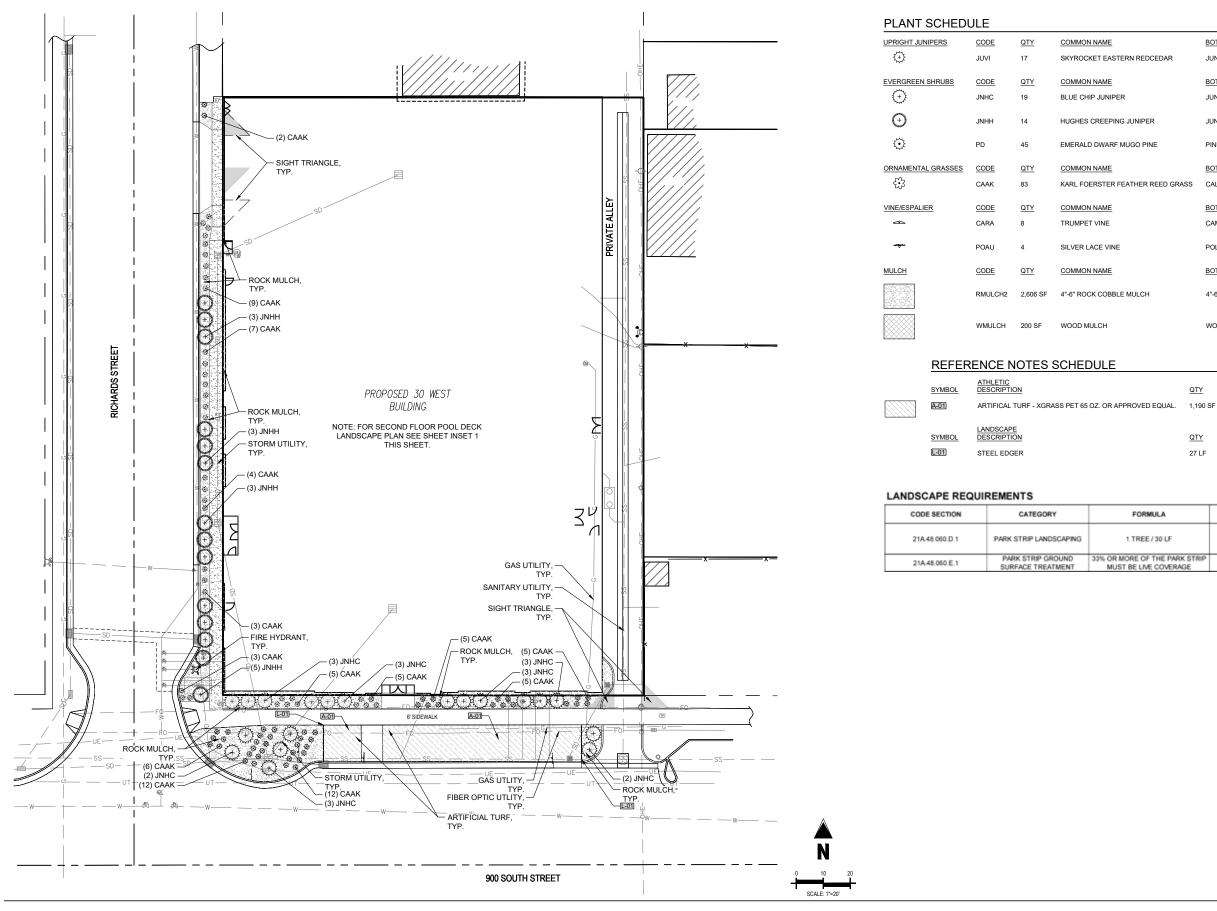
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GRADING LEGEND	
	EXISTING MAJOR CONTOUR
	EXISTING MINOR CONTOUR
<u> </u>	PROPOSED MAJOR CONTOUR
<u> </u>	PROPOSED MINOR CONTOUR
X"SD	EXISTING STORM SEWER (LESS THAN 12")
SD	PROPOSED STORM SEWER (LESS THAN 12")
	PROPOSED STORM SEWER (GREATER THAN 12")
15.00	EXISTING SPOT ELEVATION
15.00	PROPOSED SPOT ELEVATION
15.00 TBC	TOP BACK OF CURB
15.00 EOC	EDGE OF CONCRETE
15.00 LP	LOW POINT
15.00 HP	HIGH POINT
15.00 ME	MATCH EXISTING
15.00 SW	SIDEWALK

DRAINAGE SCHEDULE

(1) INSTALL AREA DRAIN INCLUDING HOODED OUTLET PER APWA STANDARD PLAN #372.





Site Plan - Landscape Plan

04.06.2023 Scale: NTS

30 West

30 West 900 South Salt Lake City, UT 84101

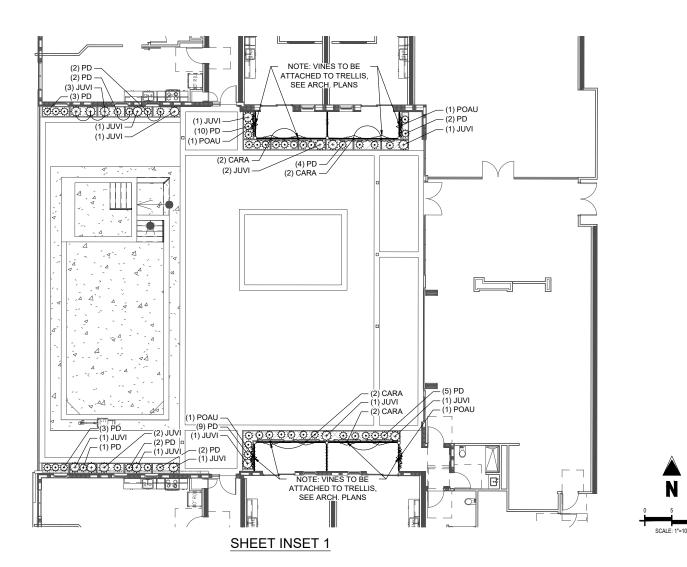
	BOTANICAL NAME	CONT.	HT. X SPD.	WATER USE	LIGHT REQ.
	JUNIPERUS VIRGINIANA 'SKYROCKET'	#5 CONT.	20`X5`	VERY LOW	SUN
	BOTANICAL NAME	CONT.	HT. X SPD.	WATER USE	LIGHT REQ.
	JUNIPERUS HORIZONTALIS 'BLUE CHIP'	#5 CONT.	10"X6`	VERY LOW	SUN/PART SHADE
	JUNIPERUS HORIZONTALIS 'HUGHES'	#5 CONT.	1.5`X6`	VERY LOW	SUN/PART SHADE
	PINUS MUGO 'EMERALD DWARF'	#5 CONT.			
	BOTANICAL NAME	CONT.	HT. X SPD.	WATER USE	LIGHT REQ.
RASS	CALAMAGROSTIS X ACUTIFLORA 'KARL FOERSTER'	#1 CONT.	5`X2`	LOW	SUN
	BOTANICAL NAME	CONT.	HT. X SPD.	WATER USE	LIGHT REQ.
	CAMPSIS RADICANS	#3 CONT.	30`X5`	LOW	SUN/PART SHADE
	POLYGONUM AUBERTII	#3 CONT.	25`X4`	VERY LOW	SUN
	BOTANICAL NAME	TYPE			
	4"-6" ROCK COBBLE MULCH	MULCH			
	WOOD MULCH	MULCH			

QTY

<u>QTY</u> DETAIL 27 LF SEE NOTES

	CALCULATION	REQUIRED	PROVIDED
	148 LF 900 SOUTH STREET / 30	5 TREES	*0 TREES, EXISTING UTILITY CONFLICTS EXIST IN THE PARK STRIP.
RK STRIP RAGE	.33 X 2,071 S.F.	683 S.F. OF LIVE GROUND COVERAGE REQUIRED	750 S.F. OF LANDSCAPE SHRUBS & 1,190 S.F. OF ARTIFICIAL TURF





PRIGHT JUNIPERS	CODE	QTY	COMMON NAME	BOTANICAL NAME	CONT.	HT. X SPD.	WATER USE	LIGHT REQ.
< <u>+</u> }	JUVI	17	SKYROCKET EASTERN REDCEDAR	JUNIPERUS VIRGINIANA 'SKYROCKET'	#5 CONT.	20`X5`	VERY LOW	SUN
VERGREEN SHRUBS	CODE	QTY	COMMON NAME	BOTANICAL NAME	CONT.	HT. X SPD.	WATER USE	LIGHT REQ.
(+)	JNHC	19	BLUE CHIP JUNIPER	JUNIPERUS HORIZONTALIS 'BLUE CHIP'	#5 CONT.	10"X6`	VERY LOW	SUN/PART SHAI
÷	JNHH	14	HUGHES CREEPING JUNIPER	JUNIPERUS HORIZONTALIS 'HUGHES'	#5 CONT.	1.5`X6`	VERY LOW	SUN/PART SHAI
↓ •}	PD	45	EMERALD DWARF MUGO PINE	PINUS MUGO 'EMERALD DWARF'	#5 CONT.			
RNAMENTAL GRASSES	CODE	QTY	COMMON NAME	BOTANICAL NAME	CONT.	HT. X SPD.	WATER USE	LIGHT REQ.
Ê	CAAK	83	KARL FOERSTER FEATHER REED GRASS	CALAMAGROSTIS X ACUTIFLORA 'KARL FOERSTER'	#1 CONT.	5`X2`	LOW	SUN
INE/ESPALIER	CODE	QTY	COMMON NAME	BOTANICAL NAME	CONT.	HT. X SPD.	WATER USE	LIGHT REQ.
â	CARA	8	TRUMPET VINE	CAMPSIS RADICANS	#3 CONT.	30`X5`	LOW	SUN/PART SHA
-segue	POAU	4	SILVER LACE VINE	POLYGONUM AUBERTII	#3 CONT.	25`X4`	VERY LOW	SUN
IULCH	CODE	QTY	COMMON NAME	BOTANICAL NAME	TYPE			
	RMULCH2	2,606 SF	4"-6" ROCK COBBLE MULCH	4"-6" ROCK COBBLE MULCH	MULCH			
	WMULCH	200 SF	WOOD MULCH	WOOD MULCH	MULCH			
REFE		IOTES	SCHEDULE					
SYMBOL	DESCRIPTI	ON	<u>Q1</u>	<u>Y</u>				
A-01	ARTIFICAL	TURF - XGR/	ASS PET 65 OZ. OR APPROVED EQUAL. 1,1	90 SF				

SYMBOL

L-01)

LANDSCAPE DESCRIPTION

STEEL EDGER

LANDSCAPE REQUI	REMENTS				
CODE SECTION	CATEGORY	FORMULA	CALCULATION	REQUIRED	PROVIDED
21A.48.060.D.1	PARK STRIP LANDSCAPING	1 TREE / 30 LF	148 LF 900 SOUTH STREET / 30	5 TREES	*0 TREES, EXISTING UTILITY CONFLICTS EXIST IN THE PARK STRIP.
21A.48.060.E.1	PARK STRIP GROUND SURFACE TREATMENT	33% OR MORE OF THE PARK STRIP MUST BE LIVE COVERAGE	.33 X 2,071 S.F.	683 S.F. OF LIVE GROUND COVERAGE REQUIRED	750 S.F. OF LANDSCAPE SHRUBS & 1,190 S.F. OF ARTIFICIAL TURF

30 West

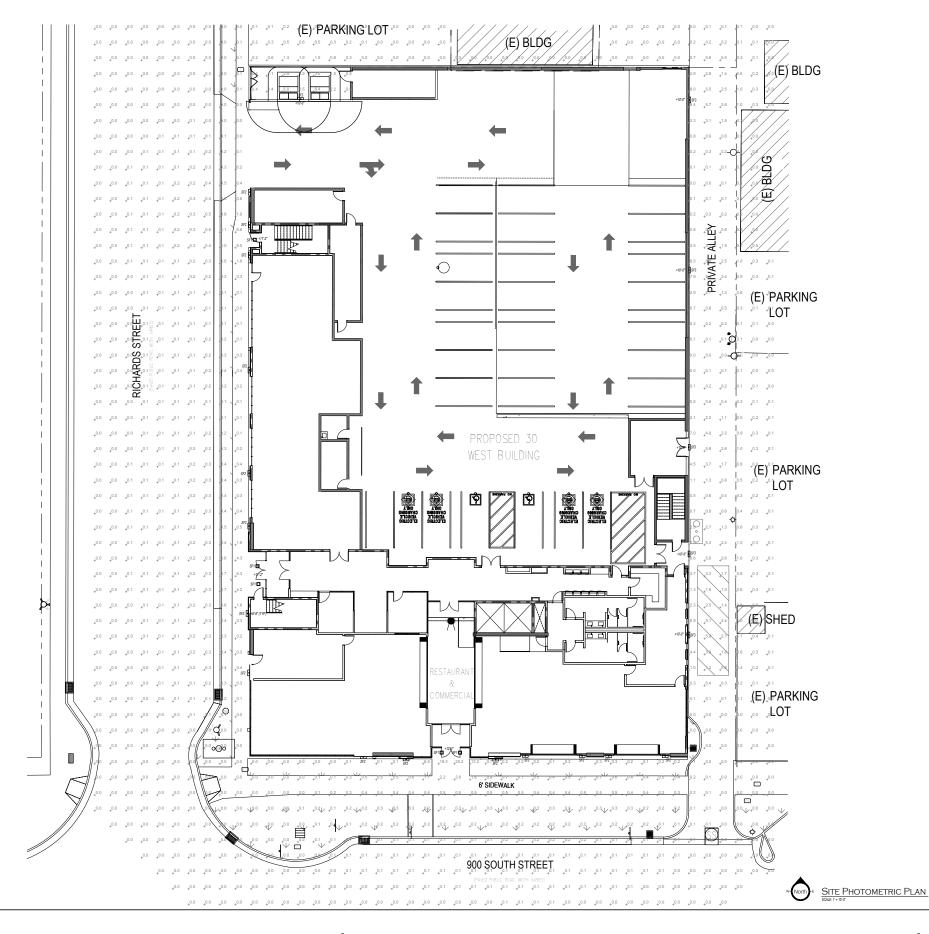
30 West 900 South Salt Lake City, UT 84101

Site Plan - Landscape Plan - Level 2

04.06.2023 Scale: NTS <u>QTY</u>

DETAIL 27 LF SEE NOTES



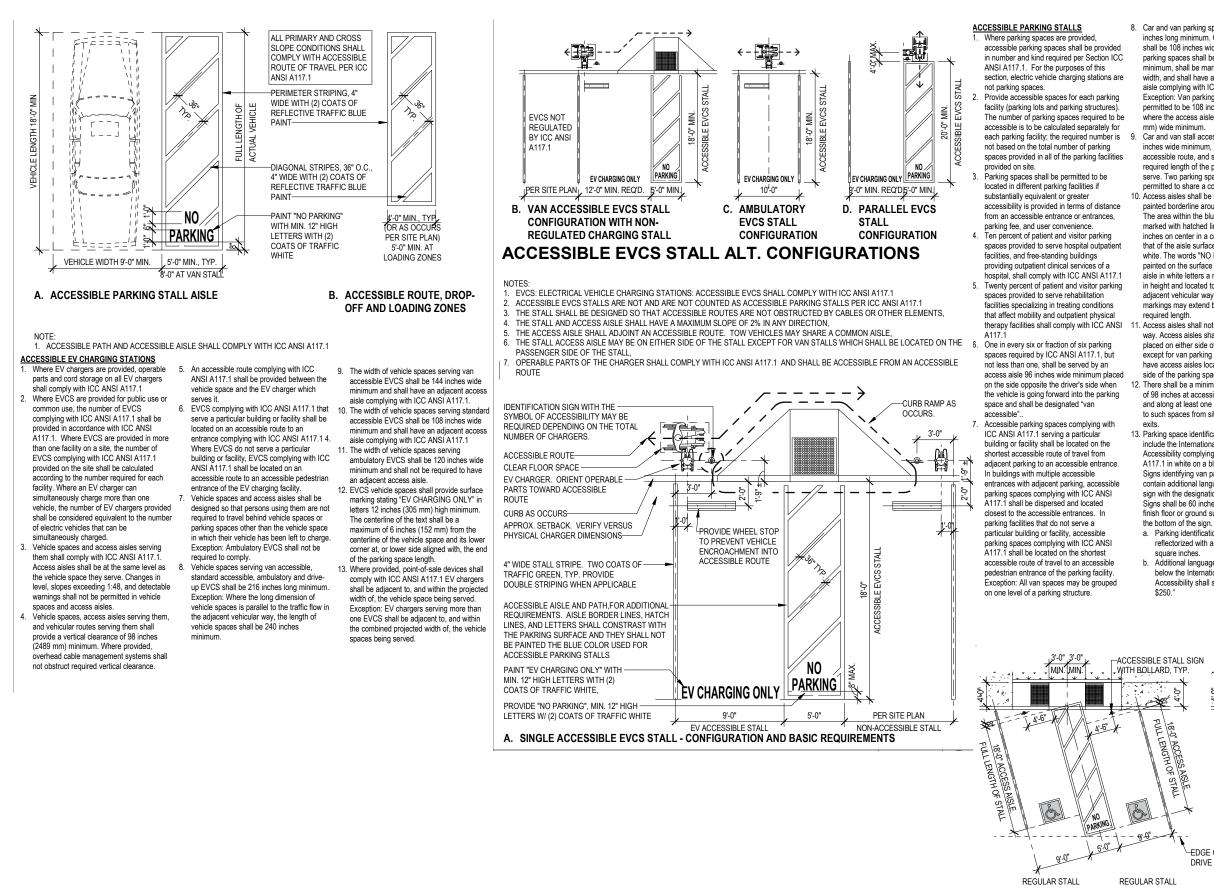


Site Plan - Photometric Study

30 West 900 South

04.06.2023 Scale: NTS





G. ANGLED PARKING STALL

30 West

30 West 900 South Salt Lake City, UT 84101

Parking Details

04.06.2023

Varies

8. Car and van parking spaces shall be 216 inches long minimum. Car parking spaces shall be 108 inches wide minimum and van parking spaces shall be 144 inches wide minimum, shall be marked to define the width, and shall have an adjacent access aisle complying with ICC ANSI A117.1. Exception: Van parking spaces shall be permitted to be 108 inches wide minimum where the access aisle is 96 inches (2438

Car and van stall access aisle shall be 60 inches wide minimum, shall adjoin an accessible route, and shall extend toe full required length of the parking space they serve. Two parking spaces shall be permitted to share a common access aisle 10. Access aisles shall be marked with a blue painted borderline around their perimeter. The area within the blue borderlines shall be marked with hatched lines a maximum of 36 inches on center in a color contrasting with that of the aisle surface, preferably blue o white. The words "NO PARKING" shall be painted on the surface within each access aisle in white letters a minimum of 12 inches in height and located to be visible from the adjacent vehicular way. Access aisle markings may extend beyond the minimum

1. Access aisles shall not overlap the vehicular way. Access aisles shall be permitted to be placed on either side of the parking space except for van parking spaces which shall have access aisles located on the passenger side of the parking spaces.

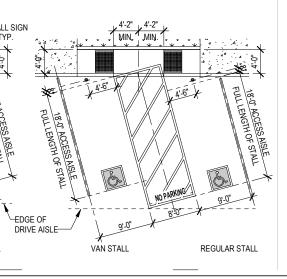
12. There shall be a minimum vertical clearance of 98 inches at accessible parking spaces and along at least one vehicle access route to such spaces from site entrances and

13 Parking space identification signs shall include the International Symbol of Accessibility complying with ICC ANSI A117.1 in white on a blue background. Signs identifying van parking spaces shall contain additional language or an additional sign with the designation "van accessible. Signs shall be 60 inches minimum above the finish floor or ground surface measured to

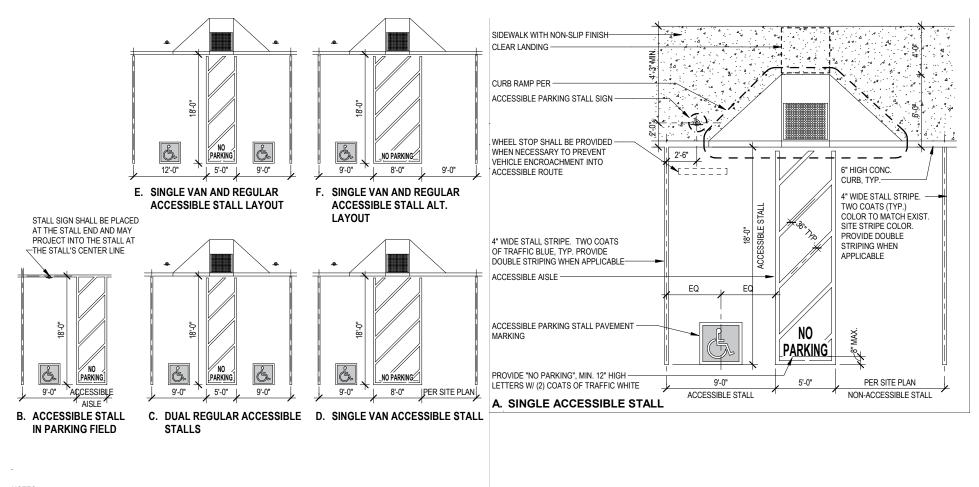
a. Parking identification signs shall be reflectorized with a minimum area of 70

b. Additional language or an additional sign below the International Symbol of Accessibility shall state "Minimum Fine

- a. A parking space identification sign shall be visible from each parking space. Signs shall be permanently posted either immediately adjacent to the parking space or within the projected parking space width at the head end of the parking space. Signs may also be permanently posted on a wall at the interior end of the parking space.
- 14. Each accessible car and van space shall have surface identification complying with either of the following schemes:
- The parking space shall be marked with an International Symbol of Accessibility complying with ICC ANSI A117.1 in white on a blue background a minimum 36 inches wide by 36 inches high. The centerline of the International Symbol of Accessibility shall be a maximum of 6 inches from the centerline of the parking space, its sides parallel to the length of the parking space and its lower corner at, or lower side aligned with, the end of the parking space length.
- The parking space shall be outlined or painted blue and shall be marked with an International Symbol of Accessibility complying with ICC ANSI A117.1 a minimum 36 inches wide by 36 inches high in white or a suitable contrasting color. The centerline of the International Symbol of Accessibility shall be a maximum of 6 inches from the centerline of the parking space, its sides parallel to the length of the parking space and its lower corner at, or lower side aligned with, the end of the parking space.
- 15. Parking spaces and access aisles shall be designed so that persons using them are not required to travel behind parking spaces other than to pass behind the parking space in which they parked.
- 16. A curb or wheel stop shall be provided if required to prevent encroachment of vehicles over the required clear width of adjacent accessible routes.







NOTES:

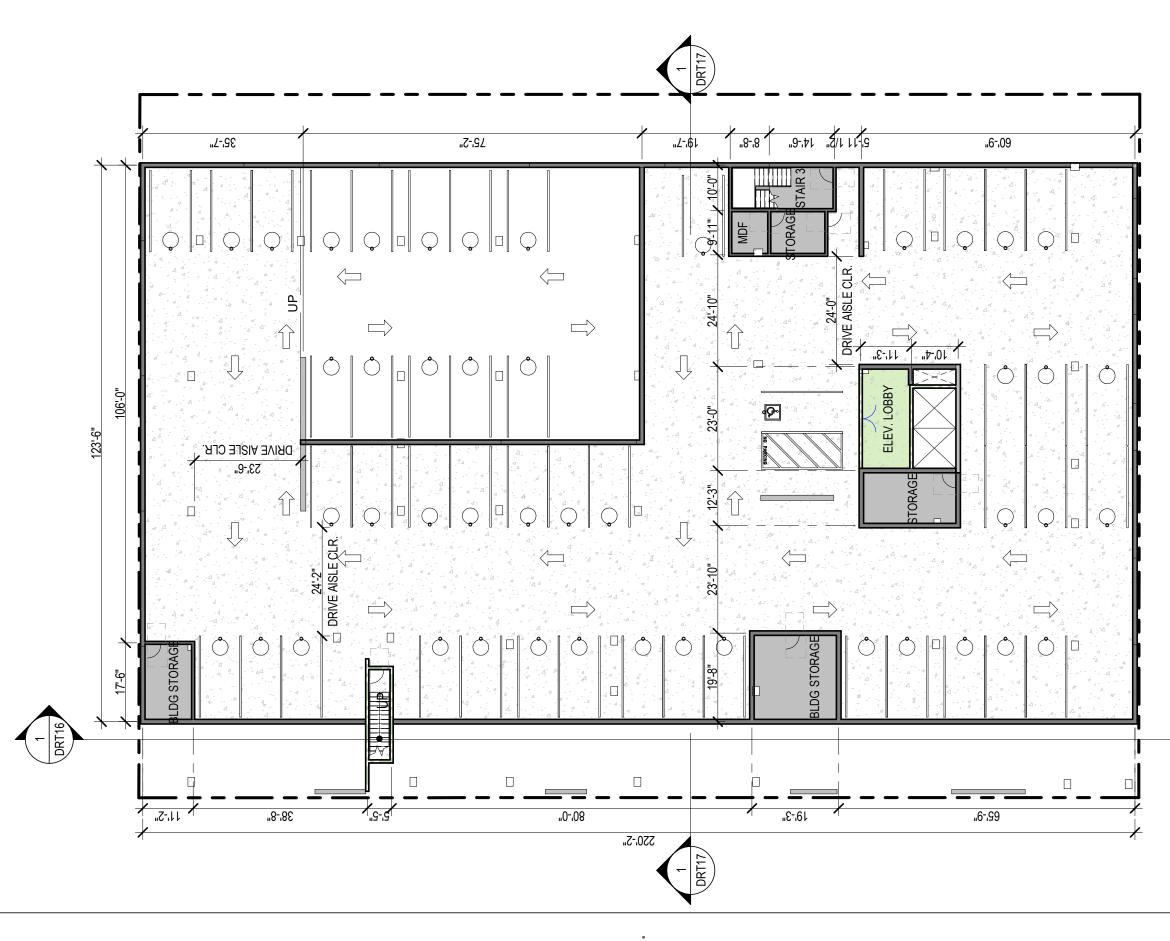
- ACCESSIBLE STALLS SHALL COMPLY WITH ICC ANSI A117.1
 ACCESSIBLE PARKING STALL AND ACCESSIBLE AISLE SHALL HAVE A MAX. SLOPE OF 2% IN ANY DIRECTION
 ACCESSIBLE AISLE MAY BE ON EITHER SIDE OF THE ACCESSIBLE STALL

Parking Details

04.06.2023 Varies

30 West



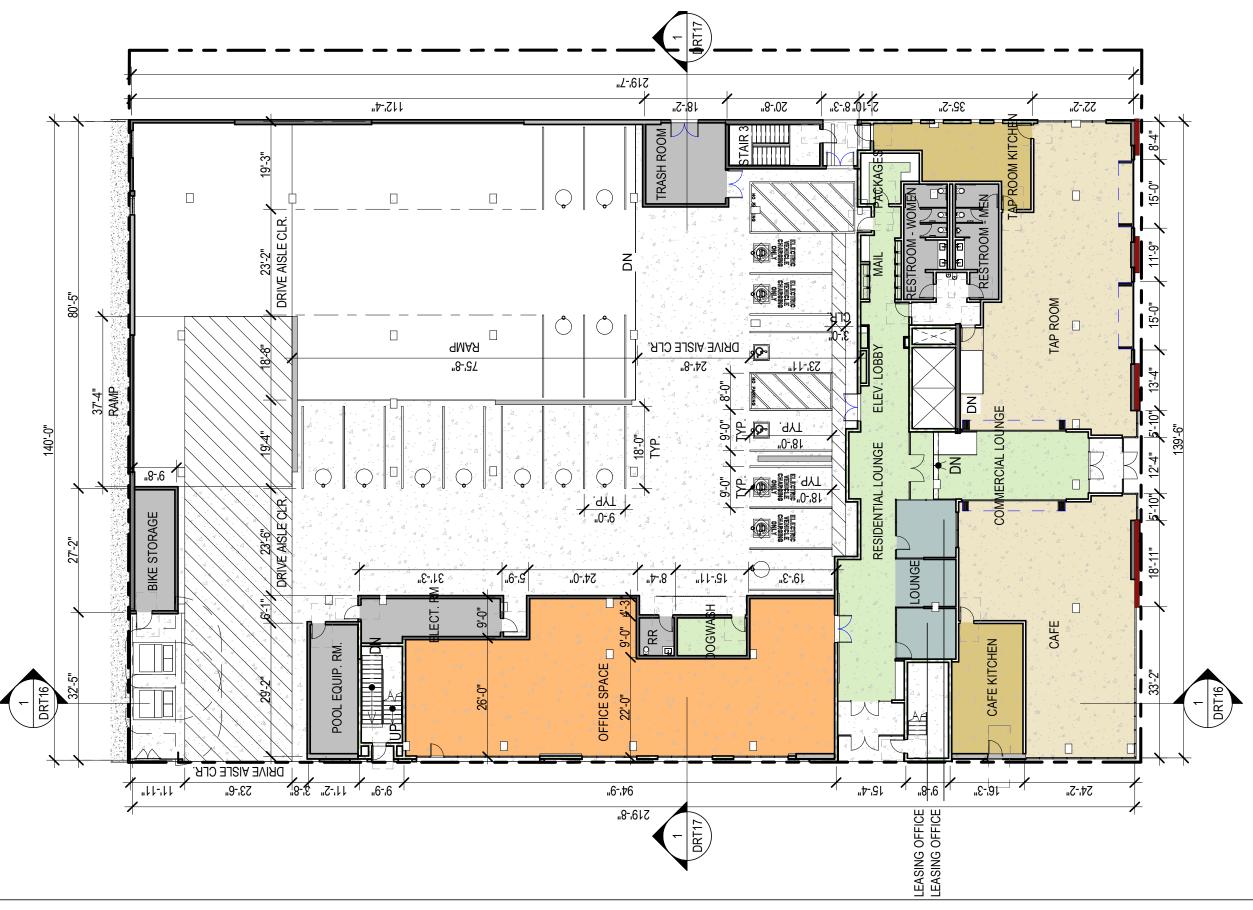


Floor Plan - Level B1

04.06.2023 Scale: 3/64" - 1'-0" 30 West







30 West 900 South Salt Lake City, UT 84101

Floor Plan - Level 1

04.06.2023 Scale: 3/64" - 1'-0"

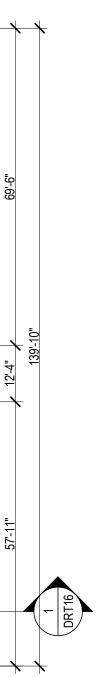




30 West 900 South Salt Lake City, UT 84101

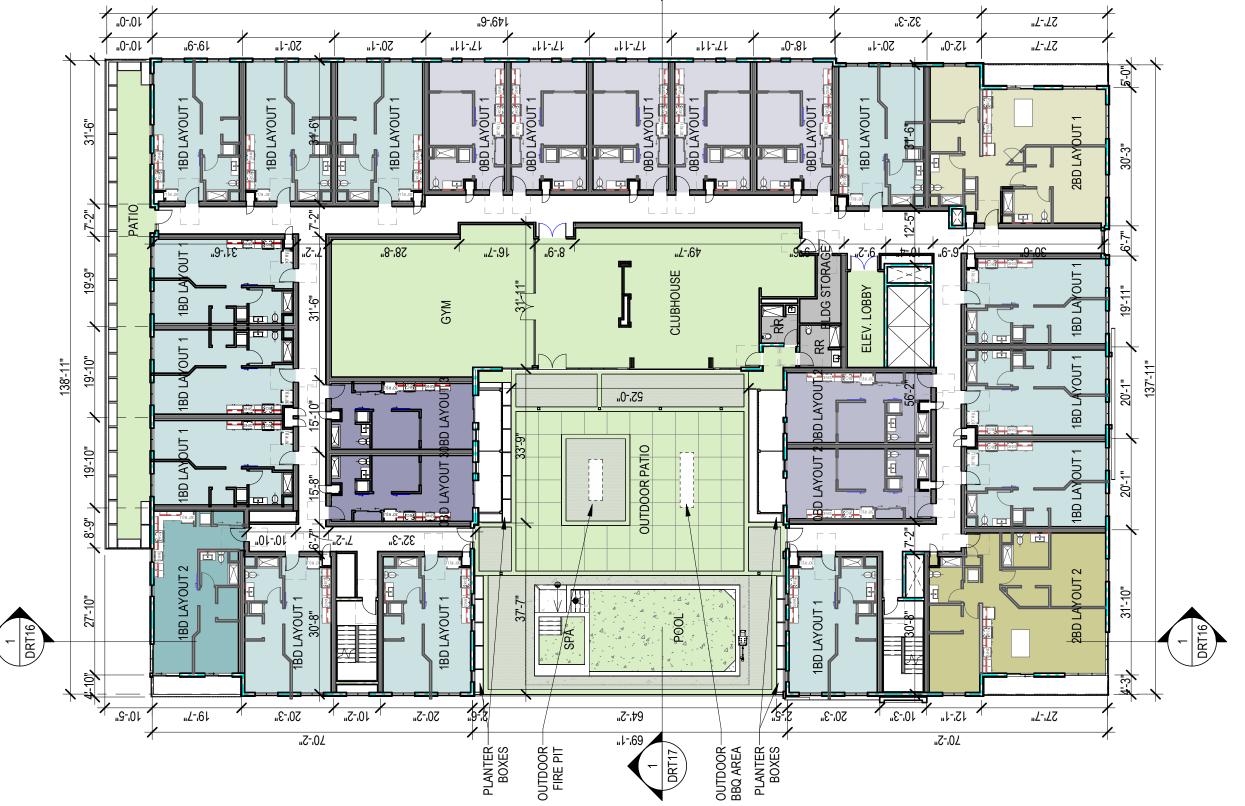
Floor Plan - Level P2

04.06.2023 Scale: 3/64" - 1'-0"





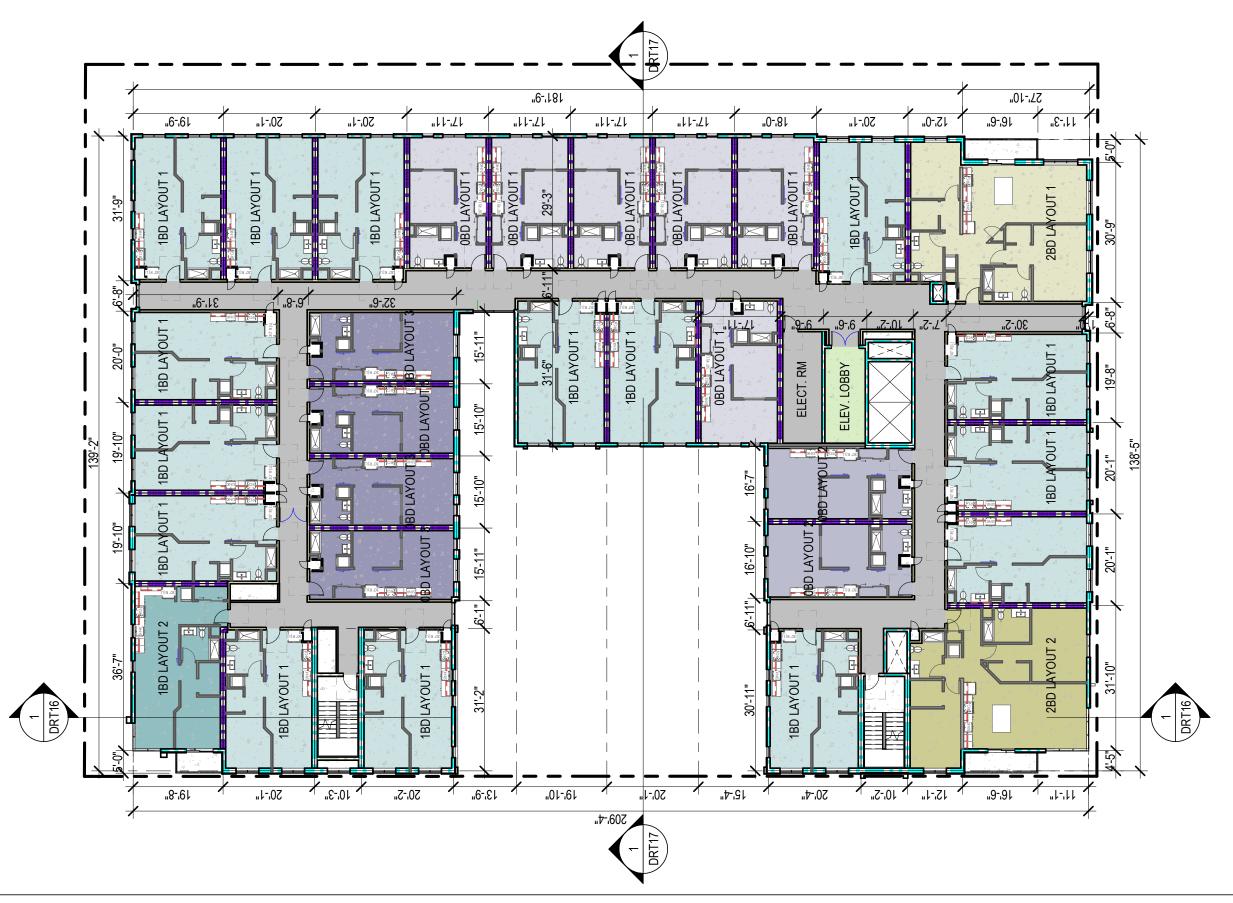




Floor Plan - Level 2

04.06.2023 Scale: 3/64" - 1'-0" 30 West

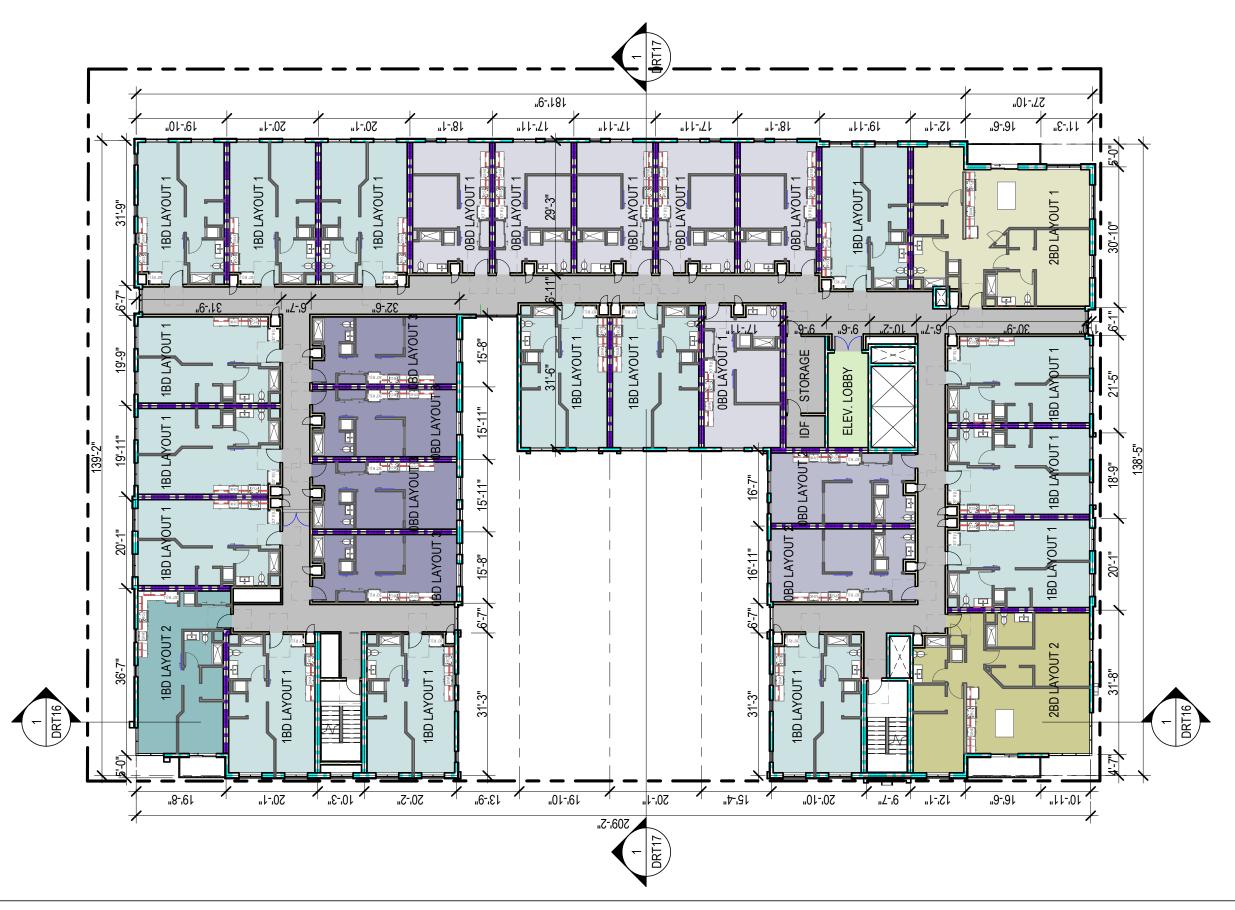




Floor Plan - Level 3

04.06.2023 Scale: 3/64″ - 1′-0″



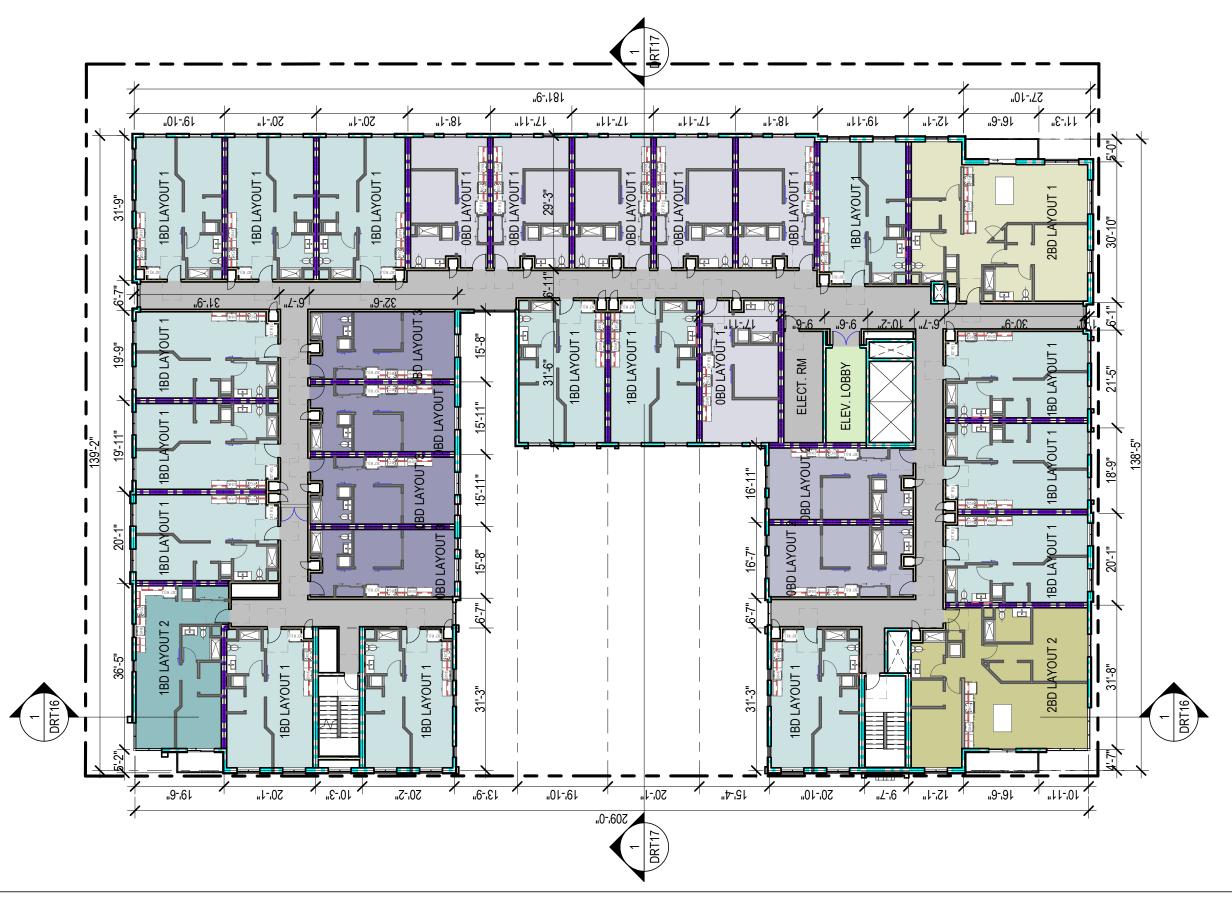


Floor Plan - Level 4

04.06.2023 Scale: 3/64" - 1'-0"

30 West



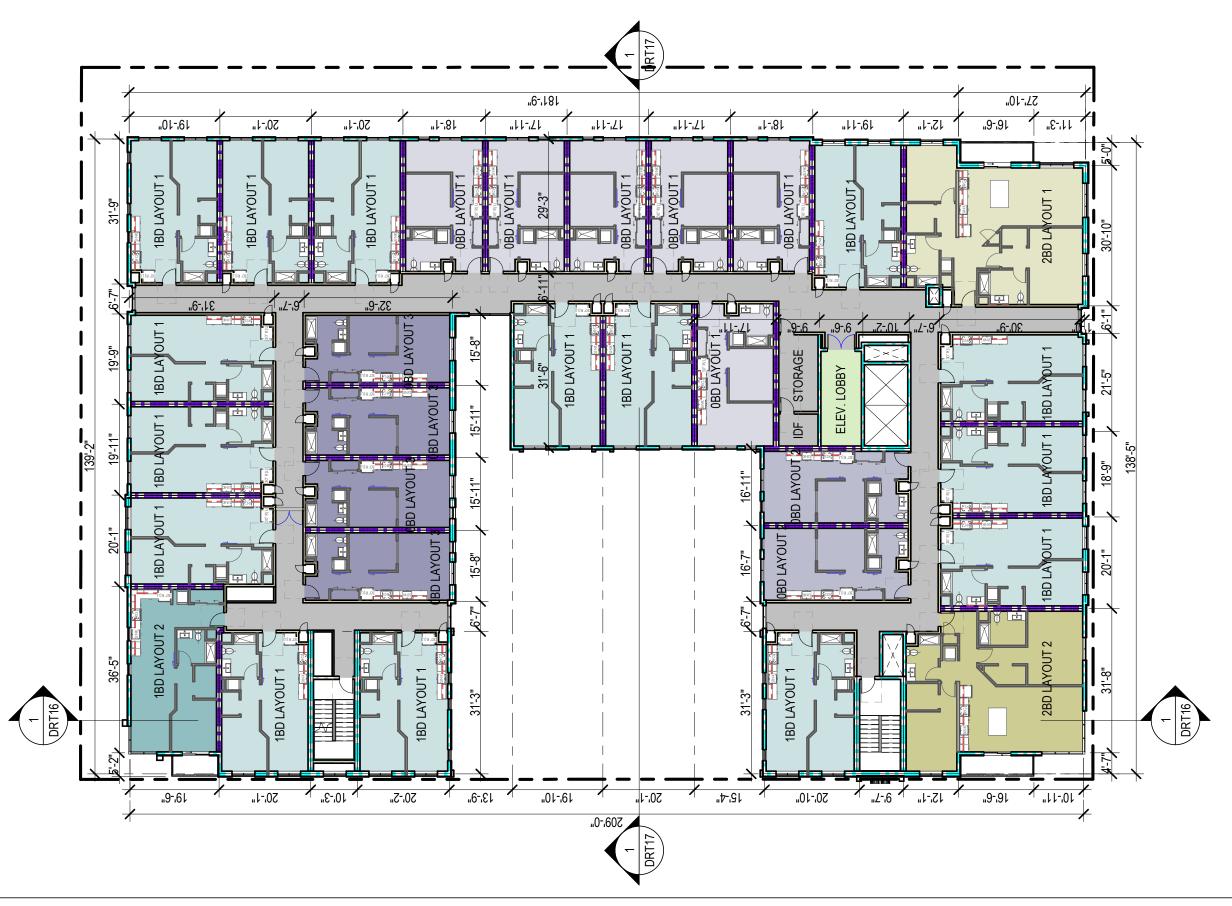


30 West 900 South Salt Lake City, UT 84101

Floor Plan - Level 5

04.06.2023 Scale: 3/64" - 1'-0"





Floor Plan - Level 6

04.06.2023 Scale: 3/64″ - 1′-0″

30 West



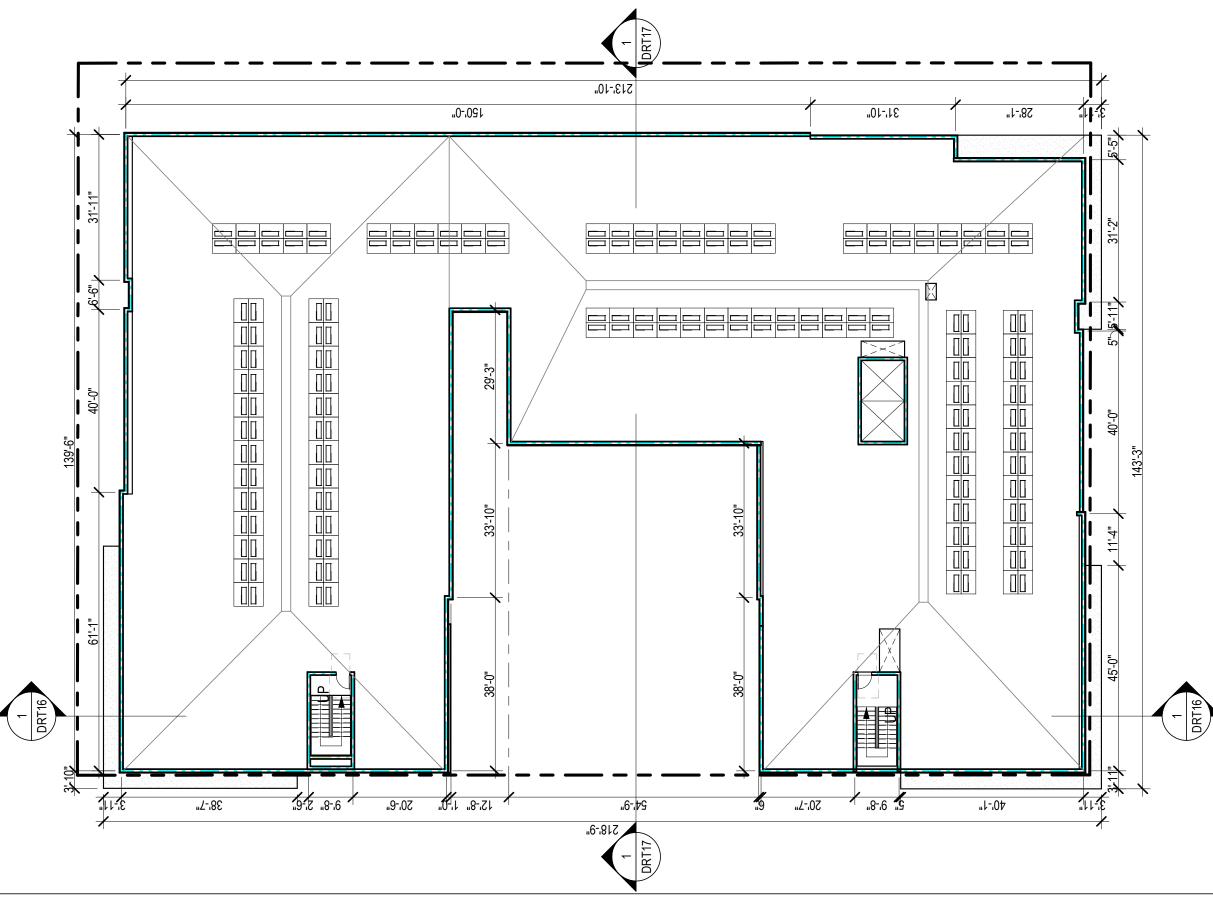


Floor Plan - Level 7

04.06.2023 Scale: 3/64" - 1'-0"

30 West





30 West 900 South Salt Lake City, UT 84101

Roof Plan

04.06.2023 Scale: 3/64" - 1'-0"





South Elevation

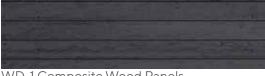
04.06.2023 Scale: 3/64" - 1'-0"

30 West

30 West 900 South Salt Lake City, UT 84101

Materials:





WD-1 Composite Wood Panels



BRK-1 Brick Veneer



MTL-1 Standing Seam Metal Panel

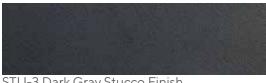


CIP-1 Cast in Place Concrete





STU-2 Gray Stucco Finish



STU-3 Dark Gray Stucco Finish





30 West

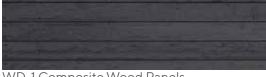
30 West 900 South Salt Lake City, UT 84101

North Elevation

04.06.2023 Scale: 3/64" - 1'-0"

Materials:





WD-1 Composite Wood Panels



BRK-1 Brick Veneer



MTL-1 Standing Seam Metal Panel



CIP-1 Cast in Place Concrete





STU-2 Gray Stucco Finish



STU-3 Dark Gray Stucco Finish





West Elevation

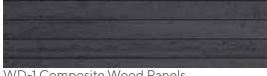
30 West

04.06.2023 Scale: 3/64" - 1'-0"

30 West 900 South Salt Lake City, UT 84101

Materials:









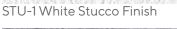
BRK-1 Brick Veneer



MTL-1 Standing Seam Metal Panel

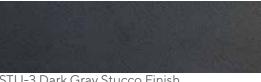


CIP-1 Cast in Place Concrete

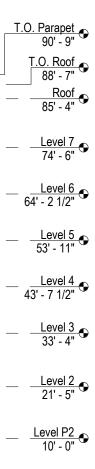




STU-2 Gray Stucco Finish



STU-3 Dark Gray Stucco Finish



Level 1 0' - 0"









East Elevation

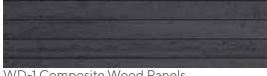
04.06.2023 Scale: 3/64" - 1'-0"

30 West

30 West 900 South Salt Lake City, UT 84101

Materials:









BRK-1 Brick Veneer



MTL-1 Standing Seam Metal Panel

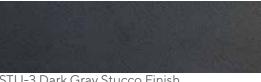


CIP-1 Cast in Place Concrete

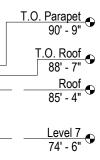
STU-1 White Stucco Finish



STU-2 Gray Stucco Finish



STU-3 Dark Gray Stucco Finish



Level 6 64' - 2 1/2"

Level 5 53' - 11"

Level 4 43' - 7 1/2"

Level 3 33' - 4"

_Le<u>vel 2</u> 21' - 5" 🗣

<u>Level P2</u> 10' - 0"

_Le<u>vel 1</u> 0' - 0" 🕀

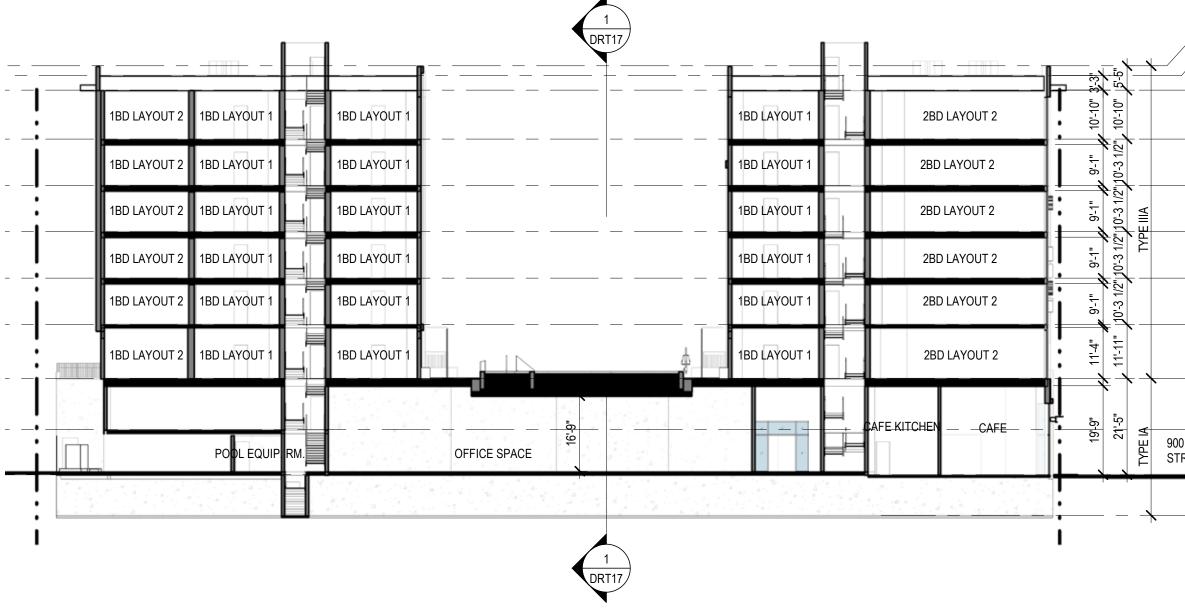




30 West 900 South Salt Lake City, UT 84101

Bldg Section

04.06.2023 Scale: 3/64" - 1'-0"



	. <u>O. Parapet</u> 90' - 9"
/	90" - 9" <u>T.O. Roof</u> 88' - 7"
	Roof 85' - 4"
	Level 7 74' - 6"
	Level 6 64' - 2 1/2"
	Level 5 53' - 11"
	Level 4 43' - 7 1/2"
	Level 3 33' - 4"
	Level 2 21' - 5"
) S. REET	Level P2 10' - 0" Level 1 0' - 0"
_	0' - 0"
	<u>B1</u> -9' - 0"



		 [#]		
		1BD LAYOUT 1	0BD LAYOUT 1	10'-10" 10'-10"
8		1BD LAYOUT 1	0BD LAYOUT 1	9'-1" 9'-1"
8		1BD LAYOUT 1	0BD LAYOUT 1	9'-1" 9'-1" 10'-3 1/2"]10
		1BD LAYOUT 1	0BD LAYOUT 1	9'-1" 9'-1"
8		1BD LAYOUT 1	0BD LAYOUT 1	9'-1"
		CLUBHOUSE	0BD LAYOUT 1	11'-4" 11'-11"
				9'-9" 11'-5"
	ACE DDGWASH		TRASH ROOM	
				9-0"

30 West

30 West 900 South Salt Lake City, UT 84101

Bldg Section

04.06.2023 Scale: 3/64″ - 1′-0″ Parapet 90' - 9" 2. Roof 88' - 7" 88' - 7" 85' - 4" 85' - 4" <u>Level 7</u> 74' - 6" <u>Level 6</u> - 2 1/2"

<u>Level 5</u> 3' - 11"

Level 4 - 7 1/2" 🗣

<u>Level 3</u> 33' - 4"

<u>Level 2</u> 21' - 5" �

evel P2 10' - 0"

Level 1 0' - 0" 👁

B1 -9' - 0" �



Standard	Requirement	Proposed	Standard	Requirement	Proposed
Lot Size Requirements:	No minimum lot area or lot width shall be required.	Lot is .795 acres / 34,624 SF	Mid-Block Walkways:	Any new development shall provide a mid-block walkway if a mid-block walkway on the subject property has been iden- tified in a master plan that has been ad- opted by the city. The following standards apply to the mid-block walkway: 1. The mid-block walkway must be a minimum of ten feet (10') wide and in- clude a minimum six foot (6') wide unob-	Mid-block walkway is not located on this property in the master plan, this is not applicable to this project.
Maximum Building Height:	The maximum permitted building height shall not exceed one hundred twenty feet (120') subject to the following review process: Buildings over sixty five feet (65') in height are subject to design review according to the requirements of chapter	Development will be requesting a building height increase up to 90'-0" above grade.		structed path. 2. The mid-block walkway may be incorporated into the building provided it is open to the public. A sign shall be posted indicating that the public may use the walkway.	
	21A.59 of this title.		Ground Floor Uses:	To activate the ground floor of structures, retail goods establishments, retail service	Retail and/or restaurants will be provided with main entrances from 900 South and
Minimum Yard Requirements:	Front & Corner Side Yard: There is no min. setback; the maximum setback is 10 feet. Interior Side Yards: No minimum side yard is required except a minimum of fifteen feet (15') side yard is required when the side yard is adjacent to a single or two	Development will be at property line with the exception of the existing alleyway to be maintained.		establishments, public service portions of businesses, restaurants, taverns/brew- pubs, bar establishments, art galleries, theaters or performing art facilities are required on the ground floor of structures facing State Street, Main Street, 800 South and 900 South.	the majority of the dining areas facing the street frontage. Retail and/or restaurants will be provided with main entrances along and frontage along Richards Street.
	family residential zoning district. Rear Yard: No minimum rear yard is re- quired except a minimum of twenty five feet (25') rear yard is required when the rear yard is adjacent to a single or two family residential district.		Existing Vehicle Sales Or Lease Lots:	Not Applicable	-
	Buffer Yards: Any lot abutting a lot in a res- idential district shall conform to the buffer yard requirements of Chapter 21A.48 of this title.		D-2 Downtown Support District:		
Landscape Yard Requirements:	If a front or corner side yard is provided, such yard shall be maintained as a land- scaped yard. The landscaped yard can take the form of outdoor dining, patio, courtyard or plaza, subject to site plan review approval.	Neither front or side yard is provided.	opment of a sustainable urban neighborh support the Central Business District. Dev intensive than that of the Central Busines	-2 Downtown Support Commercial District is t ood that accommodates commercial, office, re relopment within the D-2 Downtown Support (s District, with high lot coverage and buildings applicable master plans. Design standards are i safe and attractive streetscape.	sidential and other uses that relate to and Commercial District is intended to be less placed close to the sidewalk. This district is

30 West

04.06.2023



Design Standard:	Response:
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 development creates new shared office spaces as well as addit community. The development also brings in 175 new housing units sidewalk and property line to maximize lot coverage and promote t and storefronts will promote a safe and pedestrian friendly neighbo
 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. 3. Parking shall be located within, behind, or to the side of buildings. 	The main entrances to the building will be located on the prominer and parking will be located along the Richards Street frontage both and pushes the entrances to the edge of the property line. Garage mezzanine, P2. Parking will serve the residential units as well as the
 C. Building facades 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 	At the ground floor, the building is located 11/2" of the property lin at the south facade, the building is located 11/2" from the property to the interior of the building. The ground floor is also activated wit pull interest into the retail and shared offices at the ground floor. The street frontage facades as well as clear locations for future signage be utilized to engage the pedestrian traffic along the southern from directly from the sidewalk or from the parking garage.
 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. 	The proposed building height is 88'-7" to the top of the roof. There increases in the surrounding neighborhoods, bringing the context The building itself articulates a stepback at the third floor to empha floor and human scale at the sidewalk. Balconies and a central ame on the surrounding context of the neighborhood.
 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. 	The facade along Richards Street 209'-11". The facade along this from vehicular access along this street. With each element utilizing a dif The facade will utilize a combination of composite concrete paneline metal panels.
 F. If provided, privately-owned public spaces shall include at least three (3) of the six (6) following elements: 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"); A mixture of areas that provide seasonal shade; 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; Water features or public art; Outdoor dining areas; and Other amenities not listed above that provide a public benefit. 	Not applicable

D-2 Design Standards Analysis

ditional retail/food service locations to serve the surrounding its to the neighborhood. The building is constructed close to the te the pedestrian experience along the ground floor. Building lighting aborhood.

ent street frontage of 900 South and the main residential entrance oth facing public sidewalks. The building maximizes the lot coverage ge parking is provided on levels B1, the ground floor, and parking he retail and office areas.

line and the public sidewalk is directly adjacent at the west facade, rty line and 5'-1" to the public sidewalk, bringing pedestrian views with storefront glazing along 900 South and Richards Street to . There are detailed architectural details that frame openings along ge. At the retail or food service entrances and seating, nanowalls will rontage of 900 South. Retail and food service areas are accessed

re are several developments that have received approval on height at of this development to be relative to the surrounding structures. hasize the retail and office locations as well as activate the ground nenity space provides further articulation in the building and reflects

frontage has been broken up to accentuate the pedestrian and different material to create visual interest and architectural detailing. eling system, storefront glazing, brick veneer, and standing seam



Design Standard:	Response:
 G. Building height shall be modified to relate to human scale and minimize negative impacts. In downtown and in the CSHBD Sugar House Business District, building height shall contribute to a distinctive City skyline. 1. Human scale Utilize stepbacks 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. 2. 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 semi-public spaces by varying building massing. Demonstrate impact from shadows due to building height for the portions of the building that are subject to the request for additional height. Modify tall buildings to minimize wind impacts on public and private spaces, such as the inclusion of a wind break above the first level of the building. 3. Connices and rooflines: Cohesiveness: Shape and define rooflines to be cohesive with the building's overall form and composition. Complement Surrounding Buildings: Include roof forms that complement the rooflines of surrounding buildings. Green Roof And Roof Deck: Include a green roof and/or accessible roof deck to support a more visually compelling roof landscape and reduce solar gain, air pollution, and the amount of water entering the stormwater system. 	The project has created a series of visual architectural detailing tha emphasizing the human pedestrian scale at the sidewalk. A stepba carved out a courtyard at the upper level aide in addressing the ne neighborhood. The shadow effect of the height increase shall be m future development will be requesting a larger increase in height th material change and will correlate to the overall form and composition of the state of the stat
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.	The parking entrance has been located at the northern edge of the adjacent sidewalk and pedestrian walkway in mind. The existing bu site-work for this project.
I. 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.)	The proposed trash/recycling room location will be located within t Mechanical equipment at the roof level will be screened from publ two new transformers located at the northern edge of the property decorative metal fence and project access for utility maintenance.
 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 and food servi identify wayfinding for the parking garage. All signage location will 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 has been designed to be in accordance to the Salt Lake C to the property will remain as-is. Additional lighting along all street office spaces as well as the retail and food establishments. This has the attention of the tenant's as well as providing safe pedestrian wa lighting has been designed to be downward to illuminate the sidev

D-2 Design Standards Analysis

that breaks up long spances of the facades that are street facing, bback at the third level along with the amenity pool area that has need to articulate the scale and be responsive to the context of the e minimal to our neighbor to the north of the property in that the t than this development. The roofline of the project will vary at each osition of the building.

the property along Richards Street and has been designed with the bus station at 900 South will be maintained with the design of the

in the parking garage and will be access via the existing alleyway. ublic view by the parapet encompassing the roofline. There will be erty adjacent to the parking entrance and will be screened with a new ce.

rvice establishments as well as the main residential entrance and to ill be designed with the existing and new landscaping in mind so as

e City Master Plan and existing street lighting that is near or adjacent bet frontages has been carefully designed to accentuate the shared has been coordinated with potential signage locations to maximize walkways along Richards Street and 900 South. Exterior building dewalk as well as avoid uplighting to the sky.



Design Standard:

- 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 ac-. cess and comfort for people of all abilities.
 - Asphalt shall be limited to vehicle drive aisles. (Ord. 14-19, 2019)

Response:

The improvements along Richards Street and 900 South have taken the street tree list into consideration, however with the limited width of the public right of way along both of these streets, it is not feasible to provided additional street trees other than what is existing. Careful consideration to planting has been given to the street frontages to increase the impact of the pedestrian experience. Hardscape materials will provide a clear continuation of the existing sidewalk that has recently been underway along 900 South and will be implemented by the City of Salt Lake along Richards Street in the near future per the city's plans that have been provided to our design team.

D-2 Design Standards Analysis

04.06.2023



Design Standard:	Response:
 and the other combining a lesser amount of ground floor use with increased visual interest in the building facade's design. 1. Ground Floor Use Only: This option requires that on the ground floor of a new principal building, a permitted or conditional use other than parking shall occupy a minimum portion of the length of any street facing building facade according to Section 21A.37.060, Table 21A.37.060 of this chapter. All portions of such ground floor spaces shall extend a minimum of twenty five feet (25') into the building. Parking may be located behind these spaces. a. For single-family attached uses, the required use depth may be reduced to ten feet (10'). b. For single-family or two-family uses, garages occupying up to fifty percent (50%) of the width of the ground floor building facade are exempt from this requirement. 	At Richards Street, a total of 186′-5″ of facade comprises this elevat used for Leasing Offices, and 40′-5″ will be for a future food service 75% is required, 80% will be provided. At 900 South, a total of 139′-6″ of facade comprises this elevation, Section 21A.37.060, Table 21A.37.060 a minimum of 75% is required
 c. For all other uses, vehicle entry and exit ways necessary for access to parking are exempt from this requirement. Such accessways shall not exceed thirty feet (30') in width. Individual dwelling unit garages do not qualify for this exemption. 2. Ground Floor Use and Visual Interest: This option allows for some flexibility in the amount of required ground floor use, but in return requires additional design requirements for the purpose of creating increased visual interest and pedestrian activity where the lower levels of buildings face streets or sidewalks. An applicant utilizing this option must proceed through the design review process for review of the project for determination of the project's compliance with those standards, and in addition, whether it contributes to increased visual interest through a combination of increased building material variety, architectural features, facade changes, art, and colors; and, increased pedestrian activity through permeability between the building and the adjacent public realm using niches, bays, gateways, porches, colonnades, stairs or other similar features to facilitate pedestrian interaction with the building. 	
 B. Building Materials: 1. Ground Floor Building Materials: Other than windows and doors, a minimum amount of the ground floor facade's wall area of any street facing facade shall be clad in durable materials according to Section 21A.37.060, Table 21A.37.060 of this chapter. Durable materials include stone, brick, masonry, textured or patterned concrete, and fiber cement board. Other materials may be used for the remainder of the ground floor facade adjacent to a street. Other materials proposed to satisfy the durable requirement may be approved at the discretion of the planning director if it is found that the proposed material is durable and is appropriate for the ground floor of a structure. 2. Upper Floor Building Materials: Floors above the ground floor level shall include durable materials on a minimum amount of any street facing building facade of those additional floors according to Section 21A.37.060, Table 21A.37.060 of this chapter. Windows and doors are not included in that minimum amount. Durable materials include stone, brick, masonry, textured or patterned concrete, and fiber cement board. Other materials may be approved at the discretion of the ground floor of a structure. 	 At the ground floor, durable materials shall be provided along be for selected durable materials to be used. Per Section 21A.37.06 are to be durable. At both facades of the ground floor, all mater At the upper floors, per Section 21A.37.060, Table 21A.37.060, t 50%. At Richards Street facade, a total of 50.2% of durable mater reference to materials and locations. At 900 South, a total of 50 reference.
 C. Glass: 1. Ground Floor Glass: The ground floor building elevation of all new buildings facing a street, and all new ground floor additions facing a street, shall have a minimum amount of glass, or within a specified percentage range, between three feet (3') and eight feet (8') above grade according to Section 21A.37.060, Table 21A.37.060 of this chapter. All ground floor glass shall allow unhampered and unobstructed visibility into the building for a depth of at least five feet (5'), excluding any glass etching and window signs when installed and permitted in accordance with Chapter 21A.46, "Signs", of this title. The planning director may approve a modification to ground floor glass requirements if the planning director finds: a. The requirement would negatively affect the historic character of an existing building; b. The requirement would negatively affect the structural stability of an existing building; or c. The ground level of the building is occupied by residential uses that face the street, in which case the specified 	 Per Section 21.A.37.060, Table 21A.37.060 of this chapter requir 900 South facades. Along Richards Street facade, a total amou overall 4,171 square feet of durable materials at the ground floor square feet of durable materials has been provided as well as 1,2 ground floor. Per Section 21.A.37.060, Table 21A.37.060 of this chapter requir South facades at the upper floors. At the Richards Street facade of the facade will consist of glazing.

- c. The ground level of the building is occupied by residential uses that face the street, in which case the minimum glass requirement may be reduced by fifteen percent (15%).
- 2. Upper Floor Glass: Above the first floor of any multi-story building, the surface area of the facade of each floor facing a street must contain a minimum amount of glass according to Section 21A.37.060, Table 21A.37.060 of this chapter.

Design Standards Defined

vation, of which 94′-9″ will be used for Office Spaces, 15′-3″ is to be ce tenant. Per Section 21A.37.060, Table 21A.37.060 a minimum of

n, of which 127′-2″ will be for a future food service tenant. Per red, 91% will be provided.

y both Richards Street and 900 South. See materials at elevations 060, Table 21A.37.060 a minimum of 80% of the facade materials rerials to be used are to be durable.

), the minimum amount of durable materials to be used shall be naterials will be provided at the upper floors; see West Elevation for 50.1% will be provided as durable materials. See South Elevation for

uires a minimum of 40% glazing along both Richards Street and ount of 1,714 square feet of glazing has been provided within an por; resulting in a total of 41% glazing. At 900 South a total of 3,070 s 1,399 square feet of glazing, with a total of 45% glazing at the

uires a minimum of 25% glazing along both Richards Street and 900 ade, 44% of the facade will comprise of glazing. At 900 South, 38.5%



Design Standard:	Response:
D. Building Entrances: At least one operable building entrance on the ground floor is required for every street facing facade. Additional operable building entrances shall be required, at a minimum, at each specified length of street facing building facade according to Section 21A.37.060, Table 21A.37.060 of this chapter. The center of each additional entrance shall be located within six feet (6') either direction of the specified location. Each ground floor nonresidential leasable space facing a street shall have an operable entrance facing that street and a walkway to the nearest sidewalk. Corner entrances, when facing a street and located at approximately a forty five degree (45°) angle to the two (2) adjacent building facades (chamfered corner), may count as an entrance for both of the adjacent facades.	Building Entrances have bee located at each street facing facade a facing facade, two entrances have been provided to allow direct ac entrance leading to the residential lounge and elevators to access At the Richards Street facade, a main entrance has been provided access into the shared office space along that street facing facade.
E. Maximum Length of Blank Wall: The maximum length of any blank wall uninterrupted by windows, doors, art or architectural detailing at the ground floor level along any street facing facade shall be as specified according to Section 21A.37.060, Table 21A.37.060 of this chapter. Changes in plane, texture, materials, scale of materials, patterns, art, or other architectural detailing are acceptable methods to create variety and scale. This shall include architectural features such as bay windows, recessed or projected entrances or windows, balconies, cornices, columns, or other similar architectural features. The architectural feature shall be either recessed a minimum of twelve inches (12") or projected a minimum of twelve inches (12").	The maximum length of any blank walls along the south facade, fac maximum length of any blank walls along the west facade, facing R
F. Maximum Length of Street Facing Facades: No street facing building wall may be longer than specified along a street line according to Section 21A.37.060, Table 21A.37.060 of this chapter. A minimum of twenty feet (20') is required between separate buildings when multiple buildings are placed on a single parcel according to Subsection 21A.36.010.B, "One Principal Building Per Lot", of this title. The space between buildings shall include a pedestrian walkway at least five feet (5') wide.	The facade along Richards Street 209′-11″. The facade along this from vehicular access along this street. With each element utilizing a different facade will utilize a combination of composite concrete paneling metal panels.
 G. Upper Floor Step Back: 1. For street facing facades the first full floor, and all additional floors, above thirty feet (30') in height from average finished grade shall be stepped back a minimum horizontal distance from the front line of building, according to Section 21A.37.060, Table 21A.37.060 of this chapter. An alternative to this street facing facade step back requirement may be utilized for buildings limited to forty five feet (45') or less in height by the zoning ordinance: those buildings may provide a four foot (4') minimum depth canopy, roof structure, or balcony that extends from the face of the building toward the street at a height of between twelve feet (12') and fifteen feet (15') above the adjacent sidewalk. Such extension(s) shall extend horizontally parallel to the street for a minimum of fifty percent (50%) of the face of the building and may encroach into a setback as permitted per Section 21A.36.020, Table 21A.36.020.B, "Obstructions in Required Yards", of this title. 2. For facades facing single- or two-family residential districts, a public trail or public open space the first full floor, and all additional floors, above thirty feet (30') in height from average finished grade shall be stepped back a minimum horizontal distance from the corresponding required yard setback (building line) according to Section 21A.37.060, Table 21A.37.060 of this chapter. 	 Per Section 21A.37.060, Table 21A.37.060, in the D-2 District, a interest along the pedestrian street frontage, a stepback of 10" No facade of this project faces single or two family residential of No facade of this project faces single or two family residential of the pedestrian street frontage, a stepback of 10"
H. Exterior Lighting: All exterior lighting shall be shielded and directed down to prevent light trespass onto adjacent properties. Exterior lighting shall not strobe, flash or flicker.	All exterior lighting is designed to be directed downward to illuminal lighting nor will it flash or flicker.
I. Parking Lot Lighting: If a parking lot/structure is adjacent to a residential zoning district or land use, any poles for the parking lot/ structure security lighting are limited to sixteen feet (16') in height and the globe must be shielded and the lighting directed down to minimize light encroachment onto adjacent residential properties or into upper level residential units in multi-story buildings. Lightproof fencing is required adjacent to residential properties.	Project is not located adjacent to a residential zone or land use, par
J. Screening of Mechanical Equipment: All mechanical equipment for a building shall be screened from public view and sited to minimize their visibility and impact. Examples of siting include on the roof, enclosed or otherwise integrated into the architectural design of the building, or in a rear or side yard area subject to yard location restrictions found in Section 21A.36.020, Table 21A.36.020.B, "Obstructions in Required Yards", of this title.	Mechanical equipment to be located at the roof level and is adequ walls are at a minimum 26″ tall, varying throughout the roof level.
K. Screening of Service Areas: Service areas, loading docks, refuse containers and similar areas shall be fully screened from public view. All screening enclosures viewable from the street shall be either incorporated into the building architecture or shall incorporate building materials and detailing compatible with the building being served. All screening devices shall be a minimum of one foot (1') higher than the object being screened, and in the case of fences and/or masonry walls the height shall not exceed eight feet (8'). Dumpsters must be located a minimum of twenty five feet (25') from any building on an adjacent lot that contains a residential dwelling or be located inside of an enclosed building or structure.	Loading dock is located in alleyway, refuse containers shall be locat adjacent to the alleyway. Electrical transformers located at the nort with an 8'-0" tall, black, aluminum vertical decorative fence.

Design Standards Defined

04.06.2023

30 West

e along 900 South and along Richards Street. At the 900 South access into the future tenant food service spaces as well as a main ss upper floors.

ed to access the residential lobby and leasing offices as well as direct de.

acing 900 South, is 7'-5", see South Elevation for reference. The Richards Street, is 8'-4", see West Elevation for reference.

frontage has been broken up to accentuate the pedestrian and different material to create visual interest and architectural detailing. eling system, storefront glazing, brick veneer, and standing seam

a minimum stepback is not required. However, to provide visual O″ has been provided at Level 2 from Level 1. I districts, a public trail, or public open space along the first full floor.

ninate the pedestrian walkways. No exterior lighting is to be strobe

parking lighting will be interior to the proposed parking garage.

quately screened by the parapet walls surround the roof. Parapet I.

cated within the interior Trash Room located at the ground floor, orth end of the project site along Richards Street are to be screen



Design Standard:	Response:
L. Ground Floor Residential Entrances for Single-Family Dwellings: For the zoning districts listed in Section 21A.37.060, Table 21A.37.060 of this chapter all attached single-family dwellings, townhomes, row houses, and other similar single-family housing types located on the ground floor shall have a primary entrance facing the street for each unit adjacent to a street. Units may have a primary entrance located on a courtyard, mid block walkway, or other similar area if the street facing facades also have a primary entrance.	Not applicable, project is not single-family dwellings, townhomes
 M. Residential Character in RB District: All roofs shall be pitched and of a hip or gable design except additions or expansions to existing buildings may be of the same roof design as the original building; The remodeling of residential buildings for retail or office use shall be allowed only if the residential character of the exterior is maintained; The front building elevation shall contain not more than fifty percent (50%) glass; Signs shall conform with special sign regulations of Chapter 21A.46, "Signs", of this title; Building orientation shall be to the front or corner side yard; and Building additions shall consist of materials, color and exterior building design consistent with the existing structure, unless the entire structure is resurfaced. 	Not applicable, project is not located within the RB District.
 N. Primary Entrance Design in SNB District: Primary entrance design shall consist of at least two (2) of the following design elements at the primary entrance, so that the primary entrance is architecturally prominent and clearly visible from the abutting street. 1. Architectural details such as arches, friezes, tile work, canopies, or awnings. 2. Integral planters or wing walls that incorporate landscape or seating. 3. Enhanced exterior light fixtures such as wall sconces, light coves with concealed light sources, or decorative pedestal lights. 4. A repeating pattern of pilasters projecting from the facade wall by a minimum of eight inches (8") or architectural or decorative columns. 5. Recessed entrances that include a minimum step back of two feet (2') from the primary facade and that include glass on the sidewalls. (Ord. 67-22, 2022: Ord. 14-19, 2019: Ord. 12-17, 2017) 	Not applicable, project is not located within the SNB District.

Design Standards Defined

mes, row houses, or other similar single-family housing.

