Elliot 202 Planned Unit Development Narrative

Rezoning Case No. Z-72-22-8 City Council Adopted: May 3, 2023 3rd Submittal: February 9, 2023 2nd Submittal: December 23, 2022 First Submittal: September 30, 2022

CITY OF PHOENIX

JUN 02 2023

Planning & Development Department

Principals and Development Team

Developer:

IDM Companies 6720 N Scottsdale Rd, Suite 200 Scottsdale, AZ 85253

Commerce Park Architect:

Deutsch Architecture Group 4600 E Indian School Rd Phoenix, AZ 85018

Residential Architect

Davis 3033 N. Central Ave., Suite 800 Phoenix, Arizona 85012

Civil Engineer

HilgartWilson 2141 E Highland Ave, Suite 250 Phoenix, AZ 85016

Landscape Architect (Commerce Park Site)

Neill + Young Associates, LLC. 3295 North Drinkwater Blvd. Suite #12 Scottsdale, Arizona 85251

Landscape Architect (MF Site)

Anderson 815 N First Avenue, Suite 3 Phoenix, Arizona 85003

Attorney/Applicant:

Withey Morris P.L.C. Attorney: Jason Morris, Esq. Land Use Planner: Stephanie Watney 2525 E. Arizona Biltmore Circle, A-212, Phoenix, Arizona 85016 Phone: (602) 230-0600 E-mail: jason@witheymorris.com E-mail: stephanie@witheymorris.com



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Planned Unit Development Statement

The Planned Unit Development ("PUD") zoning district is authorized by Chapter 6, Section 671 of the Zoning Ordinance of the City of Phoenix ("Phoenix Zoning Ordinance"). A PUD is intended to be a stand-a-lone document that sets forth the regulatory framework, including permitted uses, development standards and design guidelines, for a particular project ("PUD Regulations"). The PUD may only modify provisions within the Phoenix Zoning Ordinance and does not modify other City of Phoenix codes, regulations or requirements.

A PUD may include background information and narrative discussion, including purpose and intent statements which are intended to illustrate the overall character and vision for the development. Such statements are not regulatory and are not requirements to be enforced by the City of Phoenix.

The PUD regulations apply to all property within the PUD project boundary. The PUD regulations supersede and replace all applicable Phoenix Zoning Ordinance requirements. If there is a conflict between PUD regulations and the Phoenix Zoning Ordinance, including the design guidelines within the Phoenix Zoning Ordinance, the terms of this PUD shall apply. If a provision is not addressed by the PUD, then the Phoenix Zoning Ordinance controls.

A. Purpose & Intent

1. Project Overview and Goals

Elliot 202 PUD (the "Project") is a proposed 65.85-acre horizontal mixed-use development to be located at the southeast corner of South 59th Avenue and West Elliot Road (the "Site"), within Laveen Village. The Site is vacant agricultural land which is bound by Elliot Road to the north and the future alignment for 59th Avenue to the west. Beyond 59th Avenue is a planned build-for-rent residential community and a commercial storage development and beyond 59th Avenue is ADOT land and a residence/wedding venue (Whispering Tree Ranch). To the east is a single-family residential subdivision (Ellison Trails). The Site is bound by the Loop 202 Freeway beyond the future 59th Avenue alignment along the southwest perimeter of the Site. See **Exhibit 1: Vicinity Map and Aerial Map**.

In alignment with the City's General Plan land use designations for the subject Site, as amended through a concurrent minor General Plan land use map amendment (Case No. GPA-LV-4-22-8), this application proposes a Planned Unit Development ("PUD") for a horizontal mixed-use development which will include an employment district consisting of commerce park, office, technology, manufacturing, and other employment uses; commercial and multi-family residential housing opportunities which will support new employment to the area.

IDM, which is a fully integrated real estate company focused on investing, developing and managing a diverse and impressive portfolio of multi-family, commercial and commerce park developments, was established in 1993 and has since grown and established a meaningful presence in the Valley, including in the City of Phoenix, with more development planned or in the construction pipeline. IDM's vision for the Site, as further outlined below, is to develop a high-quality horizontal mixed-use development that will provide quality employment and residential housing opportunities for this important area of growth. Notably, as part of its core philosophy, IDM develops, owns and manages all of its developments long-term, ensuring quality and thoughtful design and development, resident satisfaction and long-term partnerships within the communities in which it locates.

The primary goal of this PUD is to create a framework for development of a master planned horizontal mixed-use development that will:

- Establish entitlement flexibility to attract commerce park uses and major employment generators to the Site, as an extension of the envisioned "Tech Park" to the west of the freeway.
- Encourage future development to southwest Phoenix that incorporates commerce park, office, technology, manufacturing, and other employment uses near a key freeway corridor.

- Establish development and performance standards to ensure a high quality of design and land use compatibility.
- Provide retail opportunities to support new employment and residences that the proposed development will bring to the area.
- Provide new residential housing opportunities to help further the goal of The Housing Phoenix Plan, adopted by City Council in 2020, which has a key goal to create or preserve 50,000 dwelling units by 2030.

2. General Plan Amendment

The Site is currently designated for traditional (3.5-5 du/ac and 5-10 du/ac) density residential, as shown in **Exhibit 2: Current General Plan Land Use Map**. This PUD request is accompanied by a Minor General Plan Amendment request to amend the Site's Land Use Map designation to Commercial and Commerce/Business Park for the North Portion of the Property and 15+ du/acre – Higher density attached townhouses, condos, or apartments, as shown in **Exhibit 3: Proposed General Plan Land Use Map**.

3. Overall Concept

The purpose of the Elliot 202 Planned Unit Development is to create a regulatory framework for: (i) development of a commerce park that will permit a range of land uses intended to attract high-wage jobs in technology, bioscience, light manufacturing, finance and other office and commercial uses; and, (ii) development of two (2) quality multi-family communities, which will provide new and diverse housing options within the area. The conceptual land use plan proposes: (1) commerce park (general commerce park) and commercial uses on approximately 19.87 gross acres of the northwest site area ("Development Unit 1"); a multi-family residential development on approximately 27.43 gross acres of the south site area ("Development Unit 2"); and, a casita community on approximately 18.55 gross acres of the northeast site area ("Development Unit 3"). See **Figure 1: Development Unit Exhibit**.

As shown on **Exhibit 4: Existing Zoning Map**, the Site is currently zoned S-1 (Approved R1-6 and R-2 PCD*). Notably, the existing zoning permits residential density across the Site up to 579 dwelling units. To accommodate market demand and address the mixed-use nature of the overall proposed development, this is a request to rezone the Site to PUD to establish permitted uses and to facilitate development of the Site as a horizontal mixed-use development providing employment, commercial and residential uses. **See Exhibit 5: Proposed Zoning Map**.

This PUD provides the foundation for a well-planned, cohesive project that integrates employment, commercial and multi-family residential uses into a unified development. Specific commerce park and commercial tenants, building locations, building design, and overall layout will be refined as future uses materialize. This PUD establishes land use entitlement flexibility and design expectations to encourage and attract future users.

Additionally, this PUD encourages complementary land use types. The flexibility in design enabled by the PUD offers a desirable improvement over conventional zoning standards and directly promotes the appropriate and efficient use of land and infrastructure. The PUD establishes the foundation for a superior development that will provide future end users with a cohesive environment comprised of a variety of related and compatible uses.

4. Development Plan Administration

Recognizing that specific users and site plans are not yet known, given the speculative nature of

commerce park development, this PUD establishes a framework for evaluating future uses and development within the PUD boundaries. Uses permitted by-right within DU1 include uses typically found in the Commerce Park District, as further detailed in Section C, and are subject to the City of Phoenix Site Plan Review Process. Uses permitted by-right within DU2 and DU3 include multi-family uses (See Section C). All plans included herein are conceptual and are subject to modification through the site planning process, subject to conformance with the standards of this PUD.

Amendments to the PUD, if any, will be processed under the requirements for PUD amendments within the City of Phoenix Zoning Ordinance. Any future PUD amendment application made by a future user or successor that seeks only to limit or expand the development

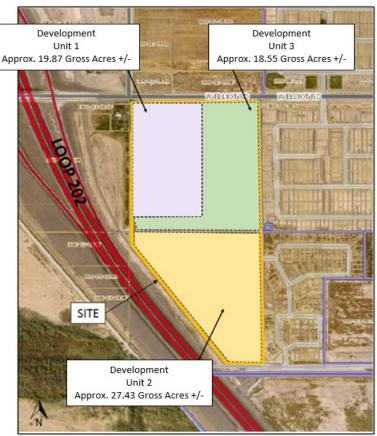


Figure 1: Development Unit Exhibit

standards applicable solely to the successor's property, and where the proposed PUD Amendment would not affect any other provision of this PUD, such amendment may be processed as an isolated amendment to the PUD and apply only to the property of the successor requesting such change.

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B. Land Use Plan

The approximately 65.85-acre site is designed for commerce park, and commercial uses on approximately 19.87 gross acres, multi-family residential uses on approximately 27.43 gross acres and a casita community on approximately 18.55 gross acres. Below is a summary of key site design features.

Development Unit 1:

This PUD proposes a mix of land uses for Development Unit 1. including commerce park, office, technology, manufacturing, warehouse and other employment uses, consistent with the Commerce Park – General Commerce Park development option. This development unit is designed to provide locations for commerce, service and employment activities which locations and site improvements are built such that a desirable appearance is projected toward public streets and such that compatibility can be maintained with adjacent land uses

The proposed conceptual site plan for Development Unit 1 includes flex office/commerce park/retail/restaurant



Figure 2: Development Unit 1 Site Layout

buildings fronting onto Elliot Road, which range from approximately 16,000 square feet to 20,000 square feet and are further divisible into smaller tenant suites to accommodate smaller users. An outdoor patio / dining area is contemplated between Building B and Building C, further promoting interaction amongst site visitors. Additionally, a drive-thru coffee shop is contemplated at the northwest corner of the Site, which will provide a new convenience amenity for the community.

Buildings D and E are larger flex buildings which may be divided into smaller tenant suites. Building D fronts onto 59th Avenue, with Building E located behind it to ensure that dock doors are oriented internal to the development, effectively screening truck courts to mitigate the impacts of development. In addition to internalizing the development, healthy setbacks are provided along the development's east and south perimeters, with more than 100 feet of building setback being provided. Enhanced landscaping is also proposed along the east perimeter to promote compatibility, consistent with the intent and nature of the Commerce Park District. Additional meaningful landscape and open space is provided along the Development Unit 1 perimeter, which features a detached pedestrian path, furthering the goals of connectivity for the area. Refer to **Exhibit 6 and Figure 2: Conceptual Development Unit 1 Site Plan.**

Future development of Development Unit 1 may ultimately include a variety of service and/or support uses such as commercial and retail uses, which would complement the area in general. The development plan for Development Unit 1 will promote flexibility in uses and design while providing consistent development regulations and design guidelines to guide development of the individual parcels in a compatible manner.

Specific tenant users, building locations, sizes, design, and overall layout will be refined as future users materialize. However, the conceptual land use plan establishes a general circulation and access plan and development will be governed by the carefully planned standards provided herein. Vehicular access for Development Unit 1 is proposed via Elliot Road and 59th Avenue, . Access to the commerce park buildings in the southern portion of Development Unit 1 will be restricted to permitted traffic only by means of automatic gates, and loading dock traffic will access the Site via 59th Avenue driveway. See **Exhibit 6: Conceptual Development Unit 1 Plan.**

Development parcels may be modified, subdivided, combined or reconfigured during the platting and minor land division process.

Development Unit 2:

Two (2) residential housing product types are proposed within Development Unit 2, including two and three-story traditional garden style apartments and carriage units. Together, these will provide diverse housing options for a range of future residents and preferences, within a

professionally managed and gated community. Refer to **Exhibit 7 and Figure 3**: **Conceptual Development Unit 2 Site Plan**,

Development Unit 2 has been designed to orient two-story units along the east perimeter of the Site, furthering compatibility with surrounding land uses. Each cluster provides pedestrian access to a network of walkways leading to open spaces within the community.

There is a seamless transition to the center and west of the development, which leads to traditional three-story garden style apartment buildings and several meaningful open space amenities including an agrarian themed clubhouse and amenity building. Additionally,



Figure 3: Development Unit 2 Site Layout

carriage units line the north perimeter of the Site.

A shared use path is extended from Development Unit 1 to the south end of Development Unit 2, before transitioning into a multi-use trail, providing opportunities for non-vehicular activities and connectivity.

The proposed residential development will provide much needed residential units within the immediate area and larger Valley, with convenient access to major transportation arteries and future employment envisioned in the area.

Development Unit 3:

Development Unit 3 features a professionally managed, gated single-story casita community, further promoting diverse housing options for the area. Refer to **Exhibit 8 and Figure 4: Conceptual Development Unit 3 Site Plan,**

Development Unit 3 has been designed with high quality single-story casita units to promote compatibility with existing surrounding land uses. Each cluster of single-story units has an open space at the end of the cluster providing pedestrian access to a network of walkways leading to open spaces within the community.

The proposed residential development provides an appropriate buffer between the freeway and commerce park/commercial uses to existing residential in the area.



Figure 4: Development Unit 3 Site Layout

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C. List of Uses

The Zoning Administrator may administratively approve a use analogous to those listed in the lists below, as authorized by Zoning Ordinance Section 307.A.3.

Development Unit 1 Permitted Uses

Permitted Uses:

- All uses permitted in the Commerce Park General Commerce Park option per Section 626.F of the Zoning Ordinance, excluding those uses included in the **Prohibited Use section** below
- All uses permitted in the C-2 (Intermediate Commercial) zoning district per Section 623.D (subject to all applicable conditions and restrictions)

Prohibited Uses:

- Motels and hotels
- Environmental remediation facility
- Non-profit dispensary
- Tobacco-oriented retailer
- Multifamily residential.

Performance Criteria for Distribution Uses:

No distribution and large-scale wholesale facilities are permitted as a primary use for a time period of 4 years from the date of rezoning approval.

*For the purposes of this PUD, "large-scale wholesale" is defined as wholesale as a primary use for an individual user occupying more than 50% of any individual building.

Temporary Uses:

• All temporary uses shall comply with Section 708 of the Phoenix Zoning Ordinance.

Accessory Uses:

• All accessory uses permitted in the Commerce Park, General Commerce Park District (Section 626) in the City of Phoenix Zoning Ordinance.

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Special Permit Uses:

• Special Permit uses related to the Commerce Park District, per Section 647, shall be prohibited.

Development Unit 2 and 3 Permitted Uses

Permitted Uses:

- Multifamily residential
- All other uses are prohibited

Accessory Uses:

• <u>Accessory uses to the residential uses shall be subject to Section 608 of the Phoenix</u> <u>Zoning Ordinance.</u>

Temporary Uses:

• All temporary uses shall comply with Section 708 of the Phoenix Zoning Ordinance.

Special Permit Uses:

• Special Permit uses are not applicable.



Conceptual SFR Rendering

D. Development Standards Table

1. Development and Landscape Standards for Development Unit 1

Development Unit 1 is subject to development standards generally based on the Commerce Park District, General Commerce Park Option, as identified within Section 626.F of the City of Phoenix Zoning Ordinance, except as modified by the Development Standards Table below.

Building Setback		
	a) Streets:	
	 Elliot Road and 59th Avenue: Min. 30 Feet 	
	b) Adjacent to Residential:	
	East Perimeter: Min. 50 Feet	
	South Perimeter: Min. 30 Feet	
	*Except that shade structures used to shade surface parking lots may encroach up to 5 feet in the required building setbacks.	
Separation of Commerce Park	South Perimeter: Min. 100 Feet	
Buildings and DU3 Buildings	East Perimeter: Min. 100 feet	
Sidewalks and Trails	 a) A 5' wide detached concrete sidewalk shall be provided along the south side of Elliot Road b) A 10-foot wide detached concrete Shared Use Path (SUP) shall be provided along the west property line within a 20-foot wide Shared Use Path Easement (SUPE) or sidewalk easement to be dedicated to the city. 	
Maximum Building Height	35 feet	
Lot Coverage	Maximum 50% per individual development parcels	
Open Space & Amenity Standards	Minimum 5% for the overall net area of Development Unit 1, exclusive of required landscape setbacks A minimum of two (2) employee amenity areas shall be provided, including but not limited to picnic tables, ramada, seating areas. The employee amenity areas shall each be a minimum of 250 square feet in area.	
Parking Standards	Per Section 702 of the Phoenix Zoning Ordinance.	
Electric Vehicle Parking	Minimum Percentage of installed Level 2 EV Charging	
	Stations. 2% of Required Parking. A minimum of 20	
	electric vehicle charging spaces shall be required for	
	the overall development (Dus 1, 2, and 3).	
Bicycle Parking Standards	Bike racks shall be provided at a rate of one bicycle	
	space per 50 vehicular parking spaces, up to a	
	maximum of 10 bicycle parking spaces per building.	

Development Standards – Development Unit 1

	A bicycle rack should be a minimum of 30 inches from a wall or other obstruction. The minimum length for a bicycle parking should be 72 inches. Bicycle parking should comply with ADA requirements and not impede on-site pedestrian access. A clearance of at least four feet in width must be provided for pedestrian access. Bicycle parking required may be placed in the setback
	and may be allowed in the right-of-way subject to review by the Planning and Development Department Traffic Engineer.
	Bike racks should be located within 50 feet from building entry points and secured bike parking is encouraged.
Fences and Walls	Fences and walls shall comply with the standards contained in Section 703 of the Phoenix Zoning Ordinance.
Open Storage Standards	Any open use or storage area, where permitted, shall be located no less than 100 feet from a perimeter (street) property line. Any open use, including loading spaces or docking areas, shall be fully screened with a minimum 8-foot-tall solid wall where visible from a public street or residential district.
	Where metal gates are provided for vehicular access, minor perforation may occur to accommodate wind loads. The perforation shall not exceed 50% of the gate surface area.
Lighting	All lighting standards shall comply with Section 507 Tab A.II.A.8 and Section 704 of the Phoenix Zoning Ordinance.

Landscape Standards – Development Unit 1		
General	 Where utility conflicts arise, the developer shall work with the Planning and Development Department on alternative design solutions consistent with a pedestrian environment. 	
Minimum Landscape Setbacks	 a) North: Min. 30 feet b) East: Min. 35 feet c) South: Min. 10 feet d) West: Min. 30 feet 	
	*Pedestrian-oriented shade structures are permitted within landscape setback.	
Planting Standards for Elliot Road	 Trees: Minimum 2-inch caliper (25% of required trees) Minimum 3-inch caliper (50% of required trees) Minimum 4-inch caliper (25% of required trees) Tree spacing 20-feet on center or in equivalent groupings All trees on both sides of the sidewalk shall be large canopy shade trees. Palm trees may be planted at primary entrances, or other key locations, within the development. Shrubs: Minimum five 5-gallon shrubs per tree A minimum of 10% of required shrubs, shall be a milkweed or other native nectar species, and shall be planted in groups of three or more. 	
Planting Standards for Other Street Frontages	Trees: Minimum 2-inch caliper (50% of required trees) Minimum 3-inch caliper (50% of required trees) Tree spacing 25-feet on center or in equivalent groupings	
	All trees on both sides of the sidewalk shall be large canopy shade trees.	

Landscape Standards – Development Unit 1

	Shrubs: Minimum five 5-gallon shrubs per tree	
	•A minimum of 10% of required shrubs, shall be a milkweed or other native nectar species, and shall be planted in groups of three or more.	
Planting Standards for Interior Property Lines Adjacent to Residential Uses	Trees: Minimum 3-inch caliper (60% of required trees) Minimum 2-inch caliper (40% of required trees)	
	 Tree spacing 20-feet on center or in equivalent groupings Double row of large canopy evergreen shade trees Minimum 75% live ground cover 	
Landscaping Between Curb and Sidewalk	 Minimum 2-inch caliper trees planted 25-feet on center or in equivalent groupings Minimum five 5-gallon shrubs per tree Minimum 75% live ground cover 	
Landscaping for Parking Areas	 5% of the surface parking lot, exclusive of perimeter landscaping and all setbacks, must be landscaped. Landscaping shall be dispersed throughout the parking area. All uncovered surface parking lot areas shall be landscaped with a minimum 2-inch caliper drought tolerant shade trees. Landscaping shall be dispersed throughout the parking area and achieve 25% shade at maturity. 	
Shade	 Minimum 75% shading of pedestrian sidewalks along all adjacent public roads Shade to be provided by means of vegetation at maturity and/or shade structures. 	
Plant Material	 Drought-tolerant plant material shall be utilized within the required landscape setbacks except where permitted within landscape accent areas along street frontages. 	
Utility Conflict Resolution	 Where utility or easement conflicts arise, the developer shall work with the Planning and Development Department on an alternative design solution. 	

2. Development and Landscape Standards for Development Unit 2

Development Standards – Development Unit 2

Development Unit 2 is subject to development standards generally based on R-3A PRD Zoning District standards, except as modified by the Development Standards Table below.

Maximum Density	484 units	
	Maximum 700 units for the overall PUD area	
Building Setbacks	North: 25 feet	
	East: 30 feet	
	South: 20 feet	
	West: 20 feet	
	*Except that minor encroachments up to 5 feet may occur in the required building setbacks for fencing and appurtenances	
Sidewalks and Trails	 a) A 10-foot wide detached concrete Shared Use Path (SUP) shall be provided along the west property line within a 20-foot wide Shared Use Path Easement (SUPE) or sidewalk easement to be dedicated to the city. b) The developer shall dedicate a 30-foot-wide multi- use trail easement (MUTE) along the south side of the property, along the Carver Drive alignment, and construct a minimum 10-foot-wide multi-use trail (MUT) within the easement in accordance with the MAG supplemental detail. Where conflicts or restrictions exist, the developer shall work with the Planning and Development Department (Site Planning Section) on an alternate design through the technical appeal process. c) A minimum of one (1) equestrian hitching post shall be provided along the multi-use trail section to complement the end of the trail. 	
Landscaping Along Multi-Use Trails	The multi-use trail shall be shaded a minimum of 50% using drought-tolerant shade trees at maturity.	
Maximum Building Height	3 stories / 40 feet	
Lot Coverage	Maximum 50%	
Open Space	Minimum 15% of gross lot area	

Parking Standards	1.75 parking spaces per unit	
Electric Vehicle Parking	Minimum Percentage of installed Level 2 EV Charging	
	Stations: 2% of Required Parking. Minimum Percentage	
	of EV Capable spaces: 5%. A minimum of 20 electric	
	vehicle charging spaces shall be required for the overall	
	development (Dus 1, 2 and 3).	
On-Site Loading	3 total spaces required	
Bicycle Parking Standards	Bike racks shall be provided at a rate of .25 bicycle	
	spaces per unit, not to exceed a total of 50 bicycle	
	parking spaces.	
	One (1) secured bike parking amenity shall be provided.	
	One (1) publicly accessible bicycle use supporting	
	feature shall be provided, which may be a repair	
	station, drinking fountain, or other amenity that is	
	utilized by bicyclists.	
Fences and Walls	a) Fences and walls shall comply with Section 703	
	of the Phoenix Zoning Ordinance; except,	
	b) A minimum 50% open view fencing shall be	
	provided for residential development along	
	public streets.	
Lighting	All lighting standards shall comply with Section 507 Tab	
	A.II.A.8 and Section 704 of the Phoenix Zoning	
	Ordinance.	

Landscape Standards – Development Unit 2

General	Where utility conflicts arise, the developer shall work with the Planning and Development Department on alternative design solutions consistent with a pedestrian environment.
Minimum Landscape Setbacks	North: 25 feet East: 20 feet South: 20 feet West: 20 feet
Planting Standards for Street Frontages	Trees: Minimum 2-inch caliper (50% of required trees) Minimum 3-inch caliper (50% of required trees)

	Tree spacing 25-feet on center or in equivalent groupings
	All trees on both sides of the sidewalk shall be large canopy shade trees.
	Shrubs: Minimum five 5-gallon shrubs per tree
	•A minimum of 10% of required shrubs, shall be a milkweed or other native nectar species, and shall be planted in groups of three or more.
Planting Standards for Interior	Trees:
Property Lines Adjacent to Residential Uses	Minimum 2-inch caliper (50% of required trees) Minimum 3-inch caliper (50% of required trees)
	• Tree spacing 20-feet on center or in equivalent groupings
	Large canopy evergreen shade trees shall be provided
	Minimum 75% live ground cover
Planting Standards for Interior Property Lines not Adjacent to Residential <u>U</u> ses	 Trees: Minimum 2-inch caliper (50% of required trees) Minimum 3-inch caliper (50% of required trees) Tree spacing 20-feet on center or in equivalent groupings Large canopy evergreen shade trees shall be provided Minimum 75% live ground cover
Landscaping Between Curb and	Minimum 2-inch caliper trees planted 20-feet on
Sidewalk	center or in equivalent groupings
	Minimum five 5-gallon shrubs per tree
Shada	Minimum 75% live ground cover
Shade	 Minimum 75% shading of pedestrian sidewalks along all adjacent public roads
	• Shade to be provided by means of vegetation at maturity and/or shade structures.

Amenities	Development Unit 2 will feature a range of or amenities to encourage social interaction be residents and visitors. The development will incl minimum of five (5) of the following ameniti similar:	
	 Clubhouse Gym Facilities Community Room Game Room Work Stations Bike Storage 	 Resident Pool(s) Resident Community Garden Dog Park BBQ Areas Tot lot
Plant Material	Drought-tolerant plan within the required	nt material shall be utilized landscape setbacks except thin landscape accent areas
Utility Conflict Resolution	developer shall wo	sement conflicts arise, the rk with the Planning and nent on an alternative design

3. Development and Landscape Standards for Development Unit 3

Development Standards – Development Unit 3

Development Unit 3 is subject to development standards generally based on R-3A PRD Zoning District standards, except as modified by the Development Standards Table below.

Maximum Density	11 du/per gross acre	
	Maximum 700 units for the overall PUD area.	
Building Setbacks	i. North (Adjacent to Elliott Road): 30 feet	
	ii. North (Adjacent to Unit 1): 30 feet	
	iii. East (Adjacent to Single Family Residential): 25	
	feet	
	iv. South (Adjacent to Unit 2): 15 feet	
	v. West (Adjacent to 59th Avenue): 25 feet	
	vi. West (Adjacent to Unit 1): 20 feet	
	*Except that minor encroachments up to 5 feet may	
	occur in the required building setbacks for fencing and	
	appurtenances.	

Sidewalks and Trails	 A 10-foot wide detached concrete Shared Use Path (SUP) shall be provided along the west property line within a 20-foot wide Shared Use Path Easement (SUPE) or sidewalk easement to be dedicated to the city. 		
Maximum Building Height	One Story and 20 Feet		
Lot Coverage	Maximum 50%		
Open Space	Minimum 10% of gross lot area		
Parking Standards	1.75 parking spaces per unit		
Electric Vehicle Parking	Minimum Percentage of installed Level 2 EV Charging		
	Stations: 2% of Required Parking. Minimum Percentage		
	of EV Capable spaces: 5%. A minimum of 20 electric		
	vehicle charging spaces shall be required for the overall		
	development (Dus 1, 3, and 3).		
On-Site Loading	2 total spaces required		
Bicycle Parking Standards	Bike racks shall be provided at a rate of .25 bicycle		
	spaces per unit, not to exceed a total of 50 bicycle		
	parking spaces.		
	One (1) secured bike parking amenity shall be provided.		
	One (1) publicly accessible bicycle use supporting		
	feature shall be provided, which may be a repair		
	station, drinking fountain, or other amenity that is		
	utilized by bicyclists.		
Fences and Walls	Fences and walls shall comply with Section 703 of the		
	Phoenix Zoning Ordinance; except,		
	A minimum 50% open view fencing shall be provided		
	for residential development along public streets.		
	An 8-foot-tall solid masonry wall shall be provided along		
	the interior property line located between Unit 1 and		
	Unit 3		
Lighting	All lighting standards shall comply with Section 507 Tab		
	A.II.A.8 and Section 704 of the Phoenix Zoning		
	Ordinance.		

Landscape Standards – Development Unit 3

General	Where utility conflicts arise, the developer shall work with the Planning and Development Department on alternative design solutions consistent with a pedestrian environment.			
Minimum Landscape Setbacks	 i. North (Adjacent to Elliott Road): 30 feet ii. North (Adjacent to Unit 1): 10 feet iii. East (Adjacent to Single Family Residential): 25 feet iv. South (Adjacent to Unit 2): 15 feet v. West (Adjacent to 59th Avenue): 25 feet vi. West (Adjacent to Unit 1): 20 feet 			
Planting Standards for Street	Trees:			
Frontages	Minimum 2-inch caliper (50% of required trees) Minimum 3-inch caliper (50% of required trees) Tree spacing 25-feet on center or in equivalent			
	groupings All trees on both sides of the sidewalk shall be large canopy shade trees.			
	Shrubs: Minimum five 5-gallon shrubs per tree			
	•A minimum of 10% of required shrubs, shall be a milkweed or other native nectar species, and shall be planted in groups of three or more.			
Planting Standards for Interior	Trees:			
Property Lines Adjacent to Residential Uses	Minimum 2-inch caliper (50% of required trees) Minimum 3-inch caliper (50% of required trees)			
	 Tree spacing 20-feet on center or in equivalent groupings Large canopy evergreen shade trees shall be provided Minimum 75% live ground cover 			
Planting Standards for Interior	Trees:			
Property Lines not Adjacent to	Minimum 2-inch caliper (50% of required trees)			
Residential <u>U</u> ses	 Minimum 3-inch caliper (50% of required trees) Tree spacing 20-feet on center or in equivalent groupings 			

Landscaping Between Curb and Sidewalk Shade	 Large canopy evergreen shade trees shall be provided Minimum 75% live ground cover Minimum 2-inch caliper trees planted 20-feet on center or in equivalent groupings Minimum five 5-gallon shrubs per tree Minimum 75% live ground cover Minimum 75% shading of pedestrian sidewalks 			
	 Winnihum 75% shading of pedesthan sidewarks along all adjacent public roads Shade to be provided by means of vegetation at maturity and/or shade structures. 			
Amenities	Development Unit 3 will feature a range of quality amenities to encourage social interaction between residents and visitors. The development will include a minimum of five (5) of the following amenities, or similar:			
	 Clubhouse Gym Facilities Community Room Game Room Work Stations Bike Storage Resident Pool(s) Resident Community Garden Dog Park BBQ Areas Tot lot 			
Plant Material	 Drought-tolerant plant material shall be utilized within the required landscape setbacks except where permitted within landscape accent areas along street frontages. 			
Utility Conflict Resolution	Where utility or easement conflicts arise, the developer shall work with the Planning and Development Department on an alternative design solution.			

E. Design Guidelines

Planned Unit Developments (PUD) within the City of Phoenix are required to define key design guidelines that will guide development across the project and ensure a high level of consistent design vernacular throughout the Site as it develops. Below is a discussion of how this PUD will establish design guidelines that contribute to a cohesive, high-quality project.

1. Development Unit 1 Design Guidelines

a. Architectural Design

Objective – Visual interest with unified elements to establish sense of place

- All structural elements such as buildings, walls, fences, accessory structures, and signs shall exhibit a cohesive architectural theme and style throughout the development.
- Each building will provide a minimum of two primary entrances that will provide facade variations, porticos, roof variations, recesses or projections, or other integral building forms.
- All building facades facing a public street shall be enhanced by incorporating a minimum of three (3) different building materials, with no more than sixty-five percent (65%) of the total façade being covered with one (1) single material and/or color. Building materials shall include:
 - Aluminum storefront
 - o Insulated glazing
 - o Masonry
 - Metal accents
 - o Concrete tilt panels with various colors and/or textures
- At prominent locations, building offsets and recesses shall be a minimum of three (3) feet in depth. To create additional articulation and visual interest, embellishments will be provided such as projected coping details, window trims, door casings, or similar treatment.
- Building façades facing Elliot Road shall not have blank, uninterrupted wall lengths exceeding 100 feet without including at least two (2) of the following: change in plane, change in texture or masonry pattern, windows, trellis with vines, or an equivalent element that subdivides the wall into human scale proportions.
- Public building entries shall be clearly identifiable by design and shall incorporate functional shade elements such as awnings and canopies to create a comfortable entry experience while addressing pedestrian scale.
- Scuppers and/or downspouts are not allowed on any elevation of a building that faces a public street. Scuppers and downspouts shall be integrated into the building design.
- Vary building height along public way/street, by providing at least two (2) changes in height or roof forms that are varied over different portions of the building through changes in pitch, plane, and orientation. Flat roofs or facades with a horizontal eave, fascia, or parapet, in excess of 100 feet in length, must provide vertical modulation.
- Parapets shall conceal flat roofs and mechanical rooftop equipment, such as HVAC units, from public view. If height greater than what is permitted by Section 507.Tab.A.II.B.2.(2.2) of the Zoning Ordinance is proposed, then the following standard shall apply: The average height of such parapets shall not exceed twenty percent of the height of the supporting wall and such parapets shall not exceed, at any point, one-third of the height of the supporting wall.
- All air conditioning compressors, pool motors, and mechanical equipment are encouraged to be ground mounted to minimize noise. All electrical and large satellite equipment over 24 feet shall be ground mounted. Roof-mounted equipment, vents and

stacks must be completely screened by parapets or decorative shielding that is visually compatible with the primary building.

- If not already screened by a 6 foot tall wall or the building itself, mechanical equipment and refuse containers must be screened on all four sides, with the screening treatment as an integral part of the elevations and constructed of the same or compatible materials as the primary building. Electrical and other service boxes should be painted to match the building and/or screened from view.
- Street furniture such as benches, waste containers, bicycle racks, and bollards should be design and style appropriate to ensure compatibility with the architecture of surrounding buildings and the general area.

b. Walls and Fences

- The colors, materials, and appearance of walls and fences should be compatible with the overall design, character, and style of the development;
- Where security fencing is located within 75 feet from a public street, it should consist of wrought iron or tubular steel, or similar materials.

c. Site Design / Development

Objective – Innovative design of access, circulation, privacy, security, shelter, and other factors to create a unique location that complements the surrounding context.

- Shaded pedestrian pathways /sidewalks shall be connected to shaded amenities areas within the development.
- Site screen walls shall be designed to complement and emphasize the overall commerce architectural theme. Parking fronting onto streets shall have a minimum 3-foot masonry screen wall or 3-foot vegetation or a combination of the two.
- Loading docks and outdoor storage areas shall be fully screened from public view to a minimum height of 8-foot-tall
- Offices and other active uses should be located facing the street to engage the public realm.
- The front, public portions of buildings, should be separated from parking areas by landscaping and pedestrian walkways.
- Outdoor storage areas, where permitted, shall be located behind buildings and/or screened from public right-of-way
- Convenient public access and short-term visitor parking should be at the front of the building to produce the shortest route of travel from a building entrance.
- Any parking garage structures should be located behind buildings so that they are not visible from public right-of-way.
- Where pedestrian pathways cross drive aisles, they shall be constructed of decorative pavers, stamped or colored concrete, or other pavement treatments that visually contrast with the adjacent parking and drive aisle surfaces, as approved by the Planning and Development Department.

d. Landscaping Enhancements

Objective – Provide shade and soften the look of the development to create a more natural environment

- Tree lined streets and shaded walkways shall be provided with trees evenly spaced (per the Landscape Standards Table) to provide visual corridors to businesses while also shading the pedestrian walkway.
- Detached sidewalks with landscape between the curb and sidewalk will create an aesthetic and physical buffer for pedestrians.
- Trees provided along arterial streets are to exceed or meet minimum required caliper sizes as shown in the landscape standard table.
- Natural turf shall be discouraged from each individual parcel, while artificial turf shall be encouraged in-lieu of natural turf. Where natural turf is used, this shall not exceed 5% of the total landscape area for each individual parcel.
- The landscaping palette shall be desert, low- water use plants with enhanced features, such as accent trees and shrubs, along Elliot Road and primary entrances. Elliot Road streetscape shall be designed to include detached sidewalks and trees on both sides of the sidewalk per the Landscape Standards Table to provide an attractive and comfortable experience.
- The streetscape along Elliot Road may incorporate features and enhancements that pay homage to the agricultural heritage of the Laveen Village including but not limited to incorporation of the following (as represented on **Figure 5**):



Figure 5: Streetscape Concepts

- Metal painted, galvanized, and weathered
 - Structural sections (Tubes, pipes, bars, wide flanges, angles, channels, plates)
 - Architectural metal accents
 - Panels galvanized
 - Sheet metal
 - Corrugated

- Standing seam
- Expanded metal lath
- o Masonry
 - River run stone masonry
 - Field stone masonry
 - Common brick
 - Salvaged specialized silo blocks curved masonry units
 - Salvaged chunks of Farm-to-Market concrete road, 6-inches thick (behind the sidewalk and outside of right-of-way)

* Any of the above amenities will be located behind the sidewalk and outside of right-of-way.

2. Development Unit 2 and Development Unit 3 Design Guidelines

a. Architectural Design

Development Units 2 and 3 are designed with a high-quality focus and four-sided architecture. The design elements and scale/location of residential buildings have been carefully chosen to further the relationship between the multi-family development and the surrounding environment. The architectural vernacular of the traditional apartments and carriage units reflects an agrarian theming with a contemporary influence (See **Figure 6: Character Concepts and Figure 7: Apartment Rendering**), and a farmhouse vernacular is provided for the casita homes. Board and batten siding, brick veneer, and metal features are used on the clubhouse, which furthers the agrarian vernacular of the community. The envisioned architectural character for the non-apartment structures is represented below.

Figure 6: Character Concepts for Multi-Family



The design guidelines below apply to multi-family development. For standards not addressed herein, Ordinance Section 507 Tab A shall apply.

Design Guidelines for Apartment and Carriage Unit Elevations:

- Apartment elevations shall incorporate distinct and identifiable materials and/or architectural elements consistent with an agrarian theme.
- Apartment elevations shall incorporate at least three (3) materials, which may include but are not limited to: hardie plank, brick veneer, stucco systems, glazing and metal accents

including open metal railing. To achieve high-quality elevations, building elevations shall generally incorporate the following mix of materials: Typical:

- 25% Glazing and metal railing
- o 8% Brick veneer
- o 7% Hardie plank
- o 60% Stucco

Public street facing:

- 25% Min. Glazing and metal railing
- o 10% Min. Brick veneer
- o 15% Min. Hardie plank
- o 50% Max. Stucco
- Apartment elevations shall feature large balconies and deep overhangs to visually create layered volumes and break up the mass of each building type.
- Balconies are encouraged to orient toward the streets, where possible.
- A minimum of three (3) apartment building types are provided.

Design Guidelines for Casita Units

- Casita units are limited to single story to ensure compatibility with adjacent existing residential uses.
- Gables and board & batten shall be provided as key features of the modern farmhouse architecture style.
- Front or side porch features are encouraged to foster community interaction.
- Oversized entry columns or pilasters are provided with clean profiles.
- Elevation will feature clean pop-out trim on all windows

b) Landscaping Enhancements

Objective – Provide shade and soften the look of the development to create a more natural environment

- Tree lined streets and shaded walkways shall be provided with trees evenly spaced (per the Landscape Standards Table)
- Detached sidewalks with landscape between the curb and sidewalk will create an aesthetic and physical buffer for pedestrians.
- Primary entryways to the development shall include a minimum of 250 square feet of enhanced landscaping, planted and maintained with a variety of at least three plant materials to maintain a variety of colors and textures throughout the year. Split-rail or other accent fencing shall also be provided to enhance the entry experience.
- Pedestrian pathways should have the most direct route between buildings.
- A minimum 50% open view fencing shall be provided for residential development along public streets.



Figure 7: DU2 Clubhouse Rendering

F. Signs

- Given the Site's location adjacent to the Loop 202 freeway, this PUD will allow off-premise freeway signs that may advertise both on-site and off-site uses, consistent with Section 705.2 of the Phoenix Zoning Ordinance.
- There shall be a maximum of two digital off-premise signs each with a maximum of two sign faces at a maximum height of 48 feet
- Any off-premise sign shall incorporate design elements and be branded consistent with the village core design guidleines as defined in the following sections and Figure 8 of the PUD narrative ("Conceptual Billboard Rendering").
- The required pole cover design will incorporate a mixed material façade and column that replicates the look of stone, wood,

and/or metal as conceptualy depicted in Figure 8 of the PUD narrative ("Conceptual Billboard Rendering"). The final design shall be presented to the Laveen Village Planning Committee for review and comment.

 An additional screen will be placed within the open "V" of the displays. The V-Screen will be branded with the Laveen Village branding identity similar to the pole cover.

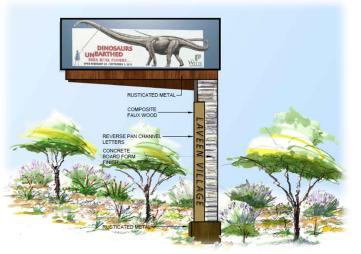


Figure 8: Conceptual Billboard Rendering

G. Sustainability

The following are sustainability practices that are encouraged for development throughout the PUD and divided into those that are city-enforced and those that are the developer goals.

1. <u>City-Enforced Standards:</u>

- Reduce heat island effect with a minimum shade requirement for sidewalks, paths, open space, and parking areas.
 - Minimum 75% shading of pedestrian sidewalks along all adjacent public roads
 - Shade to be provided by means of vegetation at maturity and/or shade structures.
 - Where utility, right-of-way or easement conflicts arise, the developer shall work with the Planning and Development Department on an alternative design solution.
- Encourage water conservation through the selection of drought tolerant plants and trees and smart and water efficient irrigation systems.
- Utilize low flow plumbing fixtures.
- Provide locations for secure bike parking such as visible public bike racks and/or bike lockers.
- A minimum of 20 EV Charging Stations shall be installed across Development Units 1, 2 and 3, as approved by the Planning and Development Department.

2. <u>Developer Goals:</u>

- The use of irrigation sensors may be implemented into the design of the irrigation system for the regulation and reduction of water consumption.
- Utilize "Smart" and water efficient irrigation control systems.
- Incorporate LED and energy efficient lighting technology into all lighting constructed on the Site, including parking lots and streets.
- Use roofing materials that specify a high Solar Reflectance Index for a minimum of 75% of the roof surface area.
- Select building materials and colors to reduce overall heat gain.
- Design to reduce energy loads by addressing passive design elements (i.e. daylight, natural ventilation, solar mass) and active design elements (i.e. environmental conditioning methods, radiant heating and cooling, shared building systems).
- Provide high performance windows, insulation, and HVAC systems.
- Provide slope stabilizing plant material where appropriate to limit erosion.
- Incorporate dual-pane, energy efficient windows.
- Install enhanced HVAC systems with 14 SEER or higher.
- Support enhanced indoor air quality and fresh airflow.

- Develop and implement a plan for recycling and materials management during construction.
- Encourage high-performance building designs that conserve resources, while balancing energy-efficient, water-efficient, cost-effective and low-maintenance engineering solutions and construction products through whole building life cycle assessment.
- Encourage the use of construction, roofing materials and paving surfaces with solar reflectance with thermal emittance values as shown in the Phoenix Green Construction Code or higher and which minimize heat island effects.
- Utilize low VOC paints, carpet and flooring materials.
- Recycled local materials may be used in the landscape and the hardscape designs.
- Encourage the use of recycling collection.

H. Infrastructure

1. Grading and Drainage

Development shall conform to the City of Phoenix regulations and design guidelines. Any drainage related items will be addressed during the site plan review process.

2. Water & Wastewater

Public sewer and water connections will be requested from the City of Phoenix to serve this development. The property is immediately bound by public rights-of-way with existing public facilities. Where existing public facilities are not provided, development will extend and connect to public water and sewer and will be designed and constructed in accordance with City Code requirements.

3. Circulation Systems

Development Unit 1 will be accessed primarily from 59th Avenue and Elliot Road. Access to the commerce park buildings in the southern portion of Development Unit 1 will be restricted to permitted traffic only by means of automatic gates. Loading dock traffic will access the Site via 59th Avenue driveways.

Development Unit 2 will be accessed primarily from 59th Avenue, with secondary access via Carver Road. Development Unit 3 will be access primarily via Elliot Road, with secondary access via 59th Avenue.

Future development will be required to dedicate and construct all typical half street right-of-way and roadways necessary to serve the development. The developer shall also submit a Traffic Impact Study (TIS) to the City for all development as determined by the City of Phoenix Street Transportation Department. No preliminary approval of plans shall be granted until the study is reviewed and approved by the City of Phoenix Street Transportation Department. Upon completion of the TIS the developer shall submit the completed TIS to the Planning and Development Department counter with instruction to forward the study to the Street Transportation Department Development Coordination Section.

4. Complete Streets

The City of Phoenix Complete Streets Design Guidelines provides "design guidance" for all projects within the public right-of-way and all streets accepted by the City. Some of the guidelines are applicable to the proposed development as follows:

Design for Context / Connectivity:

"Bicycle treatments should be considered along all roadways..."

• The project will include bike infrastructure per Section D.1, D.2 and D.3.

"Design streets to enhance access to and contribute to the open space network within the city."

""Design and connect neighborhoods via streets, sidewalks, and trails"

• This PUD includes the provision of a Shared Use Path and Multi-Use Trail, as applicable, and outlined in Section D.1,D.2 and D.3. These improvements will contribute to the open space network within the city.

Design for Safety:

"Design streets safely for all users..."

• As provided in Section D.1, D.2 and D.3, the development will incorporate detached sidewalks or shared use paths, where applicable, providing a buffer for pedestrians from the street and vehicular traffic.

Design for Comfort and Convenience:

"Shade should be a primary technique in projects to reduce ambient temperatures and reduce direct sunlight exposure for pedestrians and cyclists."

• Shade trees will be provided per Section G.1 to promote pedestrian and cyclist thermal comfort.

Design for Sustainability:

"Reduce streets' rate of heat absorption by maximizing tree canopy cover, reducing asphalt, and using high reflectivity materials or lighter colors." This design guideline will be furthered by the development as trees will be provided along publicly accessible sidewalks, including between the landscape strip between the roadway and sidewalk; thus, shade will be cast over a portion of the nearest roadway.

Design for Green Infrastructure:

"Green infrastructure (GI) is an important element of a sustainable complete street, using living, natural systems to provide environmental services, such as capturing, cleaning, and infiltrating stormwater; creating wildlife habitat; shading and cooling streets and buildings; and calming traffic"

• As noted herein, the development will incorporate shaded pedestrian sidewalks, as well as shaded open space amenities. A minimum 10% of required shrubs will also be a milkweed or other native nectar species, promoting wildlife habitat.

I. Comparative Development Standards Table

Standard	R-3A (PRD)	CP-GCP Zoning District	DU1	DU2	DU3
Maximum Building Height	3 stories or 40' for 150'; 1' in 5' increase to 48', 4-story maximum	18' within 30' of perimeter lot line; 1' increase per 3' additional setba ck, maximum 56' to 80' with use permit and site plan	35 feet	3 stories / 40'	One story / 20'
Maximum Lot Coverage	45%	50%	50% per individual development parcels	50%	50%
Required Building Setbacks	Perimeter: 20' adjacent to a public street; this area to be in common ownership unless lots fron t on the perimeter	 a) 30' from perimeter lot line on a street, 20' not on a street b) 20' from interior lot line on a 	Streets: Elliot Road and 59th Avenue: Min. 30 Feet Adjacent to Residential: East Perimeter: Min. 50 Feet	North: 25' East: 30' South: 20' West: 20' *Except that minor encroachments	 North (Adjacent to Elliott Road): 30 feet i. North (Adjacent to Unit 1): 30 feet

-					L _ 1
	public street; 15' adjacent to property line 10' front building setback	street, 0' not on a street	South Perimeter: Min. 30 Feet	up to 5 feet may occur in the required building setbacks for fencing and appurtenances.	 i. East (Adjacent to Single Family Residential): 25 feet i. South (Adjacent to Unit 2): 25 feet i. West (Adjacent to 59th Avenue): 25 feet i. West (Adjacent to Unit 1): 20 feet *Except that minor encroachments up to 5 feet may occur in the required building setbacks for fencing and
Poquirod	20' adiacant to	a Landssaning			appurtenances.
Required Landscape Setbacks	20' adjacent to a public street; this area is to be in common ownership unless lots front on the perimeter public street; 15' adjacent to property line	a. Landscaping, when required, shall consist of both an appropriate ground cover which shall include living ground cover plant material and suitable placement of shrubs and trees so as to create a setting for uses which can enhance the visual	North: Min. 30 feet East: Min. 35 feet South: Min. 10 feet West: Min. 30 feet *Pedestrian- oriented shade structures are permitted within landscape setback.	North: 25 feet East: 20 feet South: 20 feet West: 20 feet	 North (Adjacent to Elliott Road): 30 feet i. North (Adjacent to Unit 1): 10 feet i. East (Adjacent to Single Family Residential): 25 feet Y. South (Adjacent

attractiveness		to Unit 2):
of the site and		15 feet
to offer a		v. West
desirable		(Adjacent
transition to		to 59th
other uses. All		Avenue):
landscaped		25 feet
areas shall be		
supplied with		West (Adjacent
an appropriate		to Unit 1): 20
watering		feet
		1001
system. Plant		
materials shall		
be maintained		
in a living		
condition and		
shall be		
selected on the		
basis of		
minimizing		
water		
consumption,		
the provision of		
shade and		
visual screening		
where		
appropriate,		
and		
enhancement of		
the site		
development.		
b. Required		
setbacks		
adjacent to a		
street or canal		
right-of-way		
shall be		
landscaped.		
a Milana a lat		
c. Where a lot		
line, not on a		
street, abuts		
residential		
zoning, there		
shall be		

		provided a			
		minimum five-			
		foot-wide			
		landscaped area			
		containing at			
		least fifteen			
		gallon			
		evergreen trees			
		planted to			
		average a minimum of			
		twenty feet on center.			
Minimum	5% of gross	N/A	Minimum 5% for	15% of gross	10% of gross
Open Space	area	,,	the overall net	area	area
C Peri opace			area of	4.64	4.64
			Development Unit		
			1, exclusive of		
			required landscape		
			setbacks		
			A minimum of two		
			(2) employee		
			amenity areas shall		
			, be provided,		
			including but not		
			limited to picnic		
			tables, ramada,		
			seating areas. The		
			employee amenity		
			areas shall each be		
			a minimum of 250		
			square feet in area.		
Maximum	23.1; 26.4	N/A	N/A	484 units	11 du/gross
Residential	du/ac with				acre
Density	bonus				

J. Legal Descriptions

LOOP 202 & ELLIOT OVERALL SITE LEGAL DESCRIPTION

A portion of (GLO) Lot 1 lying within the Northwest Quarter of Section 17, Township 1 South, Range 2 East of the Gila and Salt River Meridian, Maricopa County, Arizona, being more particularly described as follows:

BEGINNING at a found 3 inch brass cap in hand hole, stamped T1S, R2E, S7, S8, S17, S18, RLS 54404, dated 2020 accepted as the Northwest corner of said Section 17 from which a found 3 inch City of Phoenix brass cap in hand hole accepted as the North Quarter corner thereof bears South 89°54'45" East, 2619.11 feet;

THENCE South 89°54'45" East, 1267.68 feet on the northerly boundary of the Northwest quarter of said Section 17;

THENCE leaving said northerly boundary, South 01°05'33" East, 1304.07 feet on the westerly boundary of "Ellison Trails" per Book 1478, Page 50, Maricopa County Records, Arizona to the southwest corner thereof;

THENCE on the southerly boundary of said "Ellison Trails" being in common line with the north line of said (GLO) Lot 1, South 89°44'51" East, 12.41 feet to the northwest corner of "Tierra Montana Phase 1 - Parcel 6" per Book 1019, Page 16, Maricopa County Records, Arizona;

THENCE on the westerly boundary of said final plat being in common line with the east line of said (GLO) Lot 1, South 00°12'04" West, 1304.04 feet to the East-West Mid-Section line of said Section 17;

THENCE on said Mid-Section line being in common line with the south line of said (GLO) Lot 1, North 89°34'59" West, 399.07 feet to a line parallel with and 25.00 feet southwesterly of the Northeasterly right of way line of Loop 202;

THENCE on said parallel line the following 3 courses:

THENCE North 38°49'05" West, 496.93 feet;

THENCE North 33°15'34" West, 175.46 feet;

THENCE North 38°40'04" West, 797.22 feet to the westerly boundary of said Northwest Quarter;

THENCE on said westerly boundary, North 00°10'42" East, 1450.61 feet to the **POINT OF BEGINNING**.

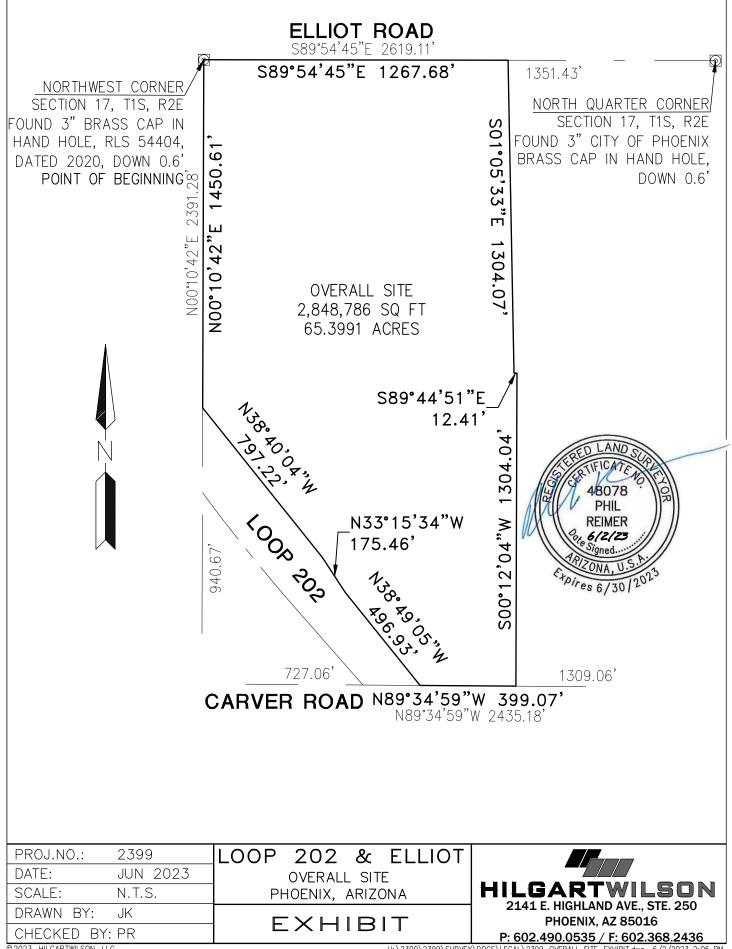
The above described parcel contains 2,848,786 sq. ft. (65.399 acres) more or less.

Subject to any easements, restrictions, rights-of-way of record or otherwise.

The description shown hereon is not to be used to violate any subdivision regulation of the state, county and/or municipality or any land division restrictions.

Prepared by: HILGARTWILSON, LLC 2141 E. Highland Avenue, Suite 250 Phoenix, AZ 85016 Project No. 2399 Date: June 2023





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ENVISION 202 ELLIOT LEGAL DESCRIPTION - ZONING DEVELOPMENT UNIT 1

A portion of (GLO) Lot 1 lying within the Northwest Quarter of Section 17, Township 1 South, Range 2 East of the Gila and Salt River Meridian, Maricopa County, Arizona, being more particularly described as follows:

COMMENCING at a found 3 inch City of Phoenix brass cap in hand hole accepted as the North quarter corner of said Section 17 from which a found 3 inch brass cap in hand hole, stamped T1S, R2E, S7, S8, S17, S18, RLS 54404, dated 2020 accepted as the Northwest corner thereof bears North 89°54'45" West, 2619.11 feet:

Thence North 89°54'45" West, 1882.59 feet along the north line of said Northwest Quarter to the **POINT OF BEGINNING**;

Thence leaving said north line, South 00°00'00" East, 1166.32 feet;

Thence North 90°00'00" West, 740.14 feet to the west line of said Northwest Quarter:

Thence along said west line, North 00°10'42" East, 1167.45 feet to the Northwest corner of said Section 17;

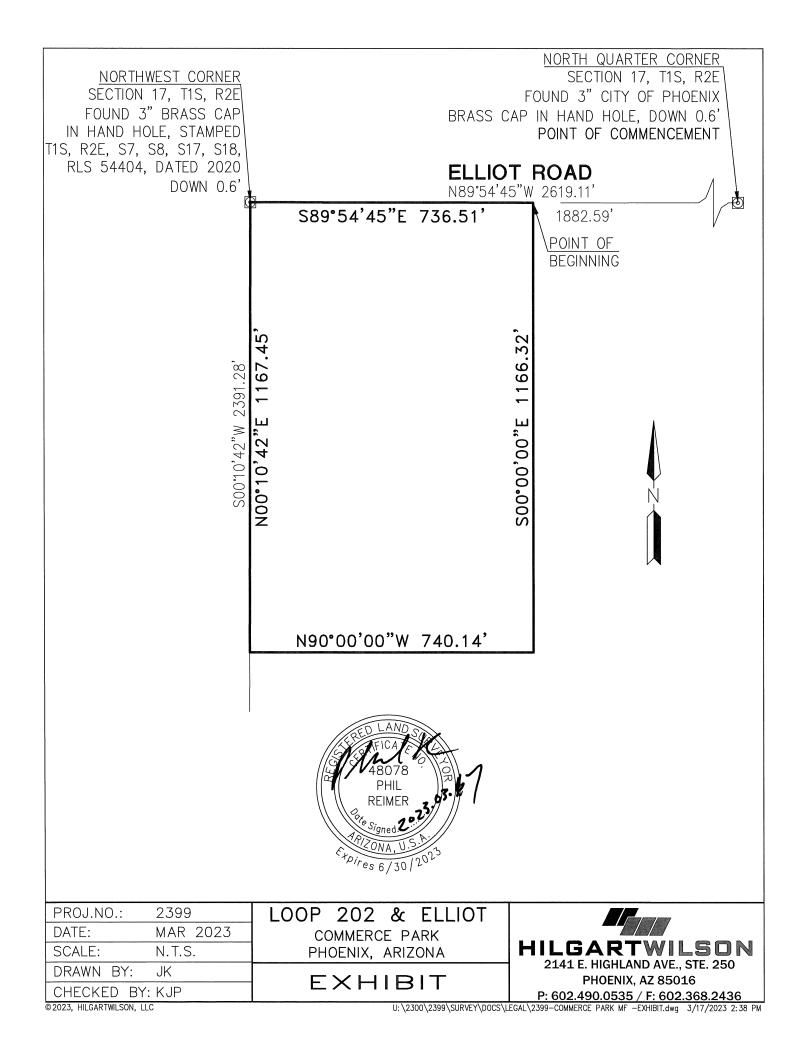
Thence South 89°54'45" East, 736.51 feet to the **POINT OF BEGINNING**.

The above described parcel contains a computed area of 861,540 sq. ft. (19.7782) acres) more or less and being subject to any easements, restrictions, rights-of-way of record or otherwise.

The description shown hereon is not to be used to violate any subdivision regulation of the state, county and/or municipality or any land division restrictions.

Prepared by: HILGARTWILSON, LLC 2141 E. Highland Avenue, Suite 250 Phoenix, AZ 85016 Project No. 2399 Date: March 2023





LOOP 202 & ELLIOT MULTI-FAMILY PARCEL LEGAL DESCRIPTION - ZONING DEVELOPMENT UNIT 2

A portion of (GLO) Lot 1 lying within the Northwest Quarter of Section 17, Township 1 South, Range 2 East of the Gila and Salt River Meridian, Maricopa County, Arizona, being more particularly described as follows:

COMMENCING at a found 3 inch City of Phoenix brass cap in hand hole accepted as the North quarter corner of said Section 17 from which a found 3 inch brass cap in hand hole, stamped T1S, R2E, S7, S8, S17, S18, RLS 54404, dated 2020 accepted as the Northwest corner thereof bears North 89°54'45" West, 2619.11 feet;

Thence North 89°54'45" West, 1351.43 feet along the north line of said Northwest Quarter;

Thence leaving said north line, South 01°05'33" East, 1304.07 feet along the west line of "Ellison Trails" per Book 1478, Page 50, Maricopa County Records, Arizona to the southwest corner thereof also being the **POINT OF BEGINNING**;

Thence along the south line of said "Ellison Trails" being in common line with the north line of said (GLO) Lot 1, South 89°44'51" East, 12.41 feet to the northwest corner of "Tierra Montana Phase 1 - Parcel 6" per Book 1019, Page 16, Maricopa County Records, Arizona;

Thence along the west line of said final plat being in common line with the east line of said (GLO) Lot 1, South 00°12'04" West, 1304.04 feet to the East-West Mid-Section line of said Section 17;

Thence along said Mid-Section line being in common line with the south line of said (GLO) Lot 1, North 89°34'59" West, 399.07 feet to a line parallel with and 25.00 feet southwesterly of the Northeasterly right of way line of Loop 202;

Thence on said parallel line the following 3 courses:

Thence North 38°49'05" West, 496.93 feet;

Thence North 33°15'34" West, 175.46 feet;

Thence North 38°40'04" West, 797.22 feet to the west line of said Northwest Quarter;

Thence along said west line being in common line with the west line of said (GLO) Lot 1, North 00°10'42" East, 150.55 feet;

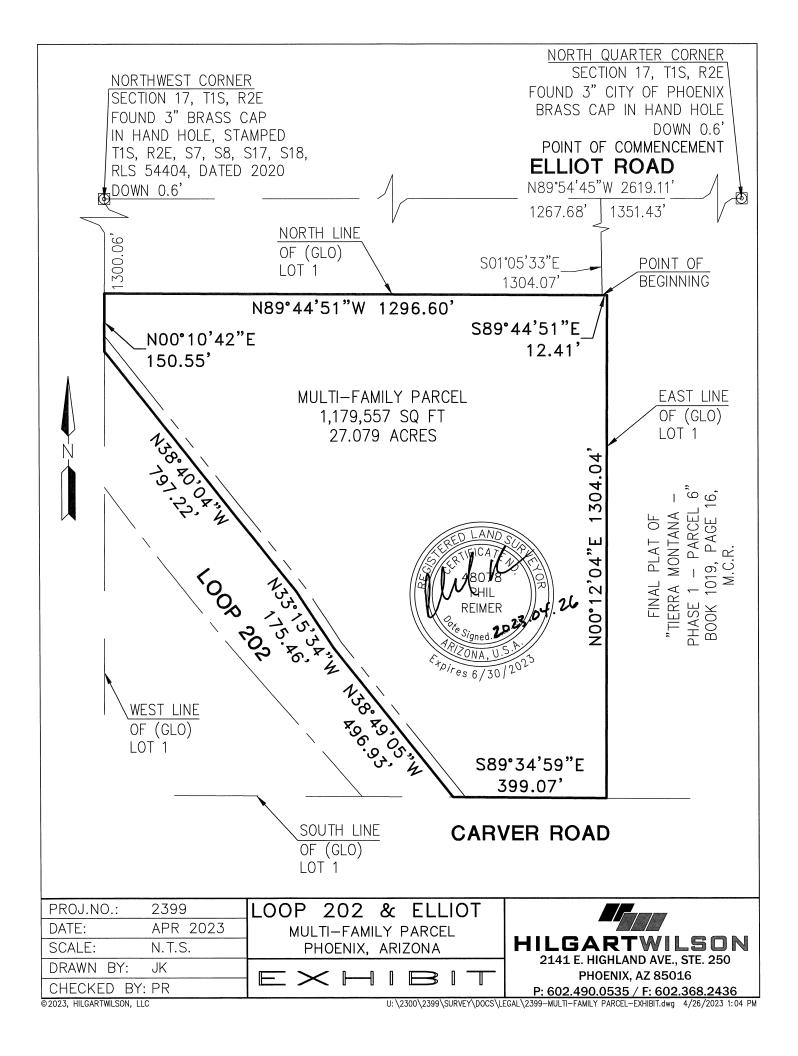
Thence leaving said west line, South 89°44'51" East, 1296.60 feet along the north line of said (GLO) Lot 1 to the **POINT OF BEGINNING**.

The above described parcel contains a computed area of 1,179,557 sq. ft. (27.079 acres) more or less and being subject to any easements, restrictions, rights-of-way of record or otherwise.

The description shown hereon is not to be used to violate any subdivision regulation of the state, county and/or municipality or any land division restrictions.

Prepared by: HILGARTWILSON, LLC 2141 E. Highland Avenue, Suite 250 Phoenix, AZ 85016 Project No. 2399 Date: April 2023





CURATO 202 ELLIOT LEGAL DECRIPTION - ZONING DEVELOPMENT UNIT 3

A portion of (GLO) Lot 1 lying within the Northwest Quarter of Section 17, Township 1 South, Range 2 East of the Gila and Salt River Meridian, Maricopa County, Arizona, being more particularly described as follows:

COMMENCING at a found 3 inch City of Phoenix brass cap in hand hole accepted as the North quarter corner of said Section 17 from which a found 3 inch brass cap in hand hole, stamped T1S, R2E, S7, S8, S17, S18, RLS 54404, dated 2020 accepted as the Northwest corner thereof bears North 89°54'45" West, 2619.11 feet;

Thence North 89°54'45" West, 1351.43 feet along the north line of said Northwest Quarter to the **POINT OF BEGINNING**;

Thence leaving said north line, South 01°05'33" East, 1304.07 feet along the west line of "Ellison Trails" per Book 1478, Page 50, Maricopa County Records, Arizona to the southwest corner thereof;

Thence leaving said west line, North 89°44'51" West, 1296.60 feet along the North line of said (GLO) Lot 1;

Thence leaving said north line, North 00°10'42" East, 132.61 feet along the west line of said Northwest Quarter;

Thence leaving said west line, North 90°00'00" East, 740.14 feet;

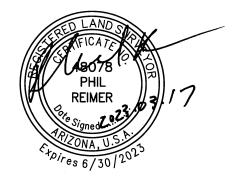
Thence North 00°00'00" East, 1166.32 feet to the north line of said Northwest Quarter;

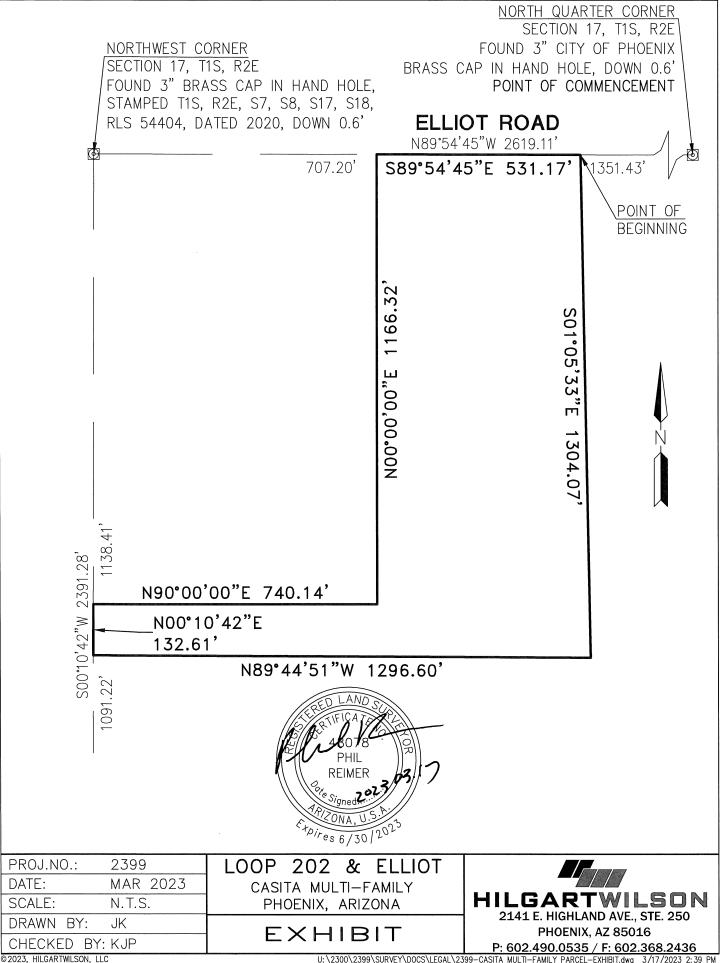
Thence along said north line, South 89°54'45" East, 531.17 feet to the POINT OF BEGINNING.

The above described parcel contains a computed area of 807,688 sq. ft. (18.5420 acres) more or less and being subject to any easements, restrictions, rights-of-way of record or otherwise.

The description shown hereon is not to be used to violate any subdivision regulation of the state, county and/or municipality or any land division restrictions.

Prepared by: HILGARTWILSON, LLC 2141 E. Highland Avenue, Suite 250 Phoenix, AZ 85016 Project No. 2399 Date: March 2023





U: \2300\2399\SURVEY\DOCS\LEGAL\2399-CASITA MULTI-FAMILY PARCEL-EXHIBIT.dwg 3/17/2023 2:39 PM



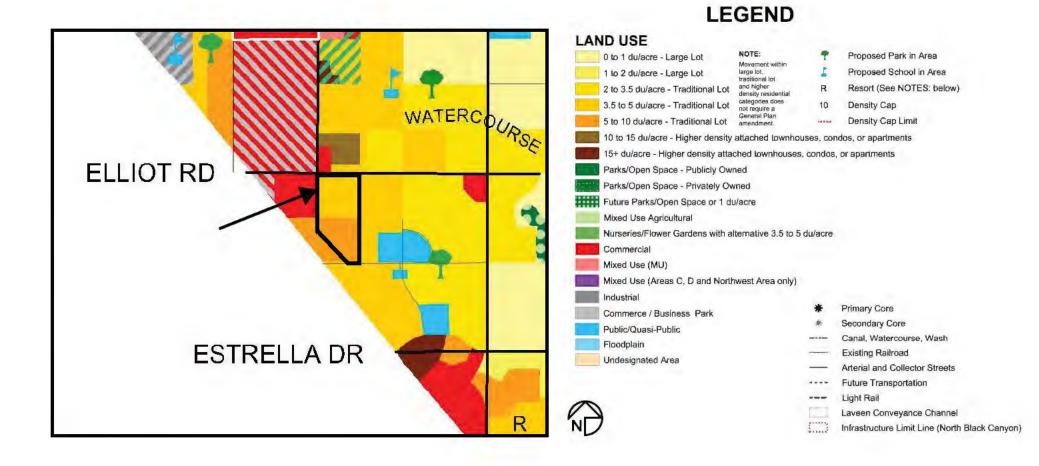
ENVISION ELLIOT 202 WEST VICINITY MAP 08/03/22

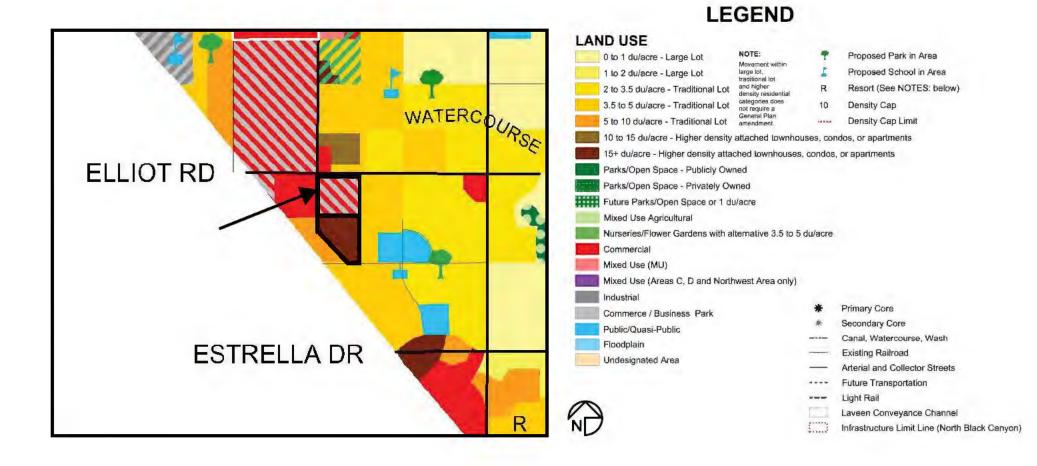




ENVISION ELLIOT 202 WEST VICINITY MAP 08/03/22

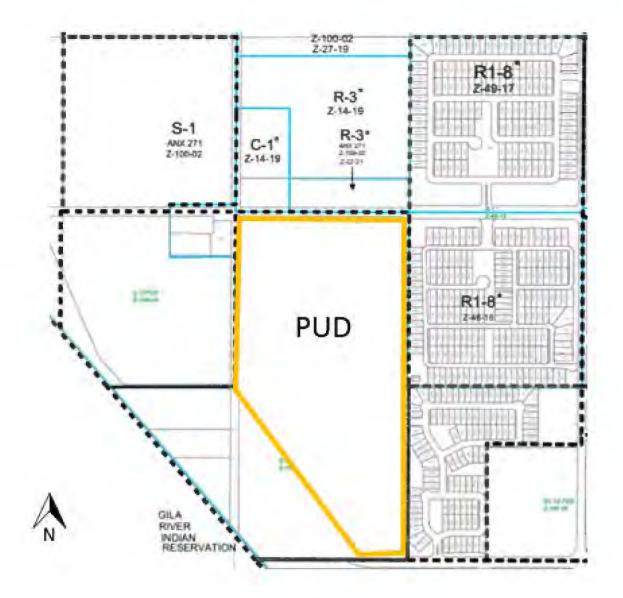


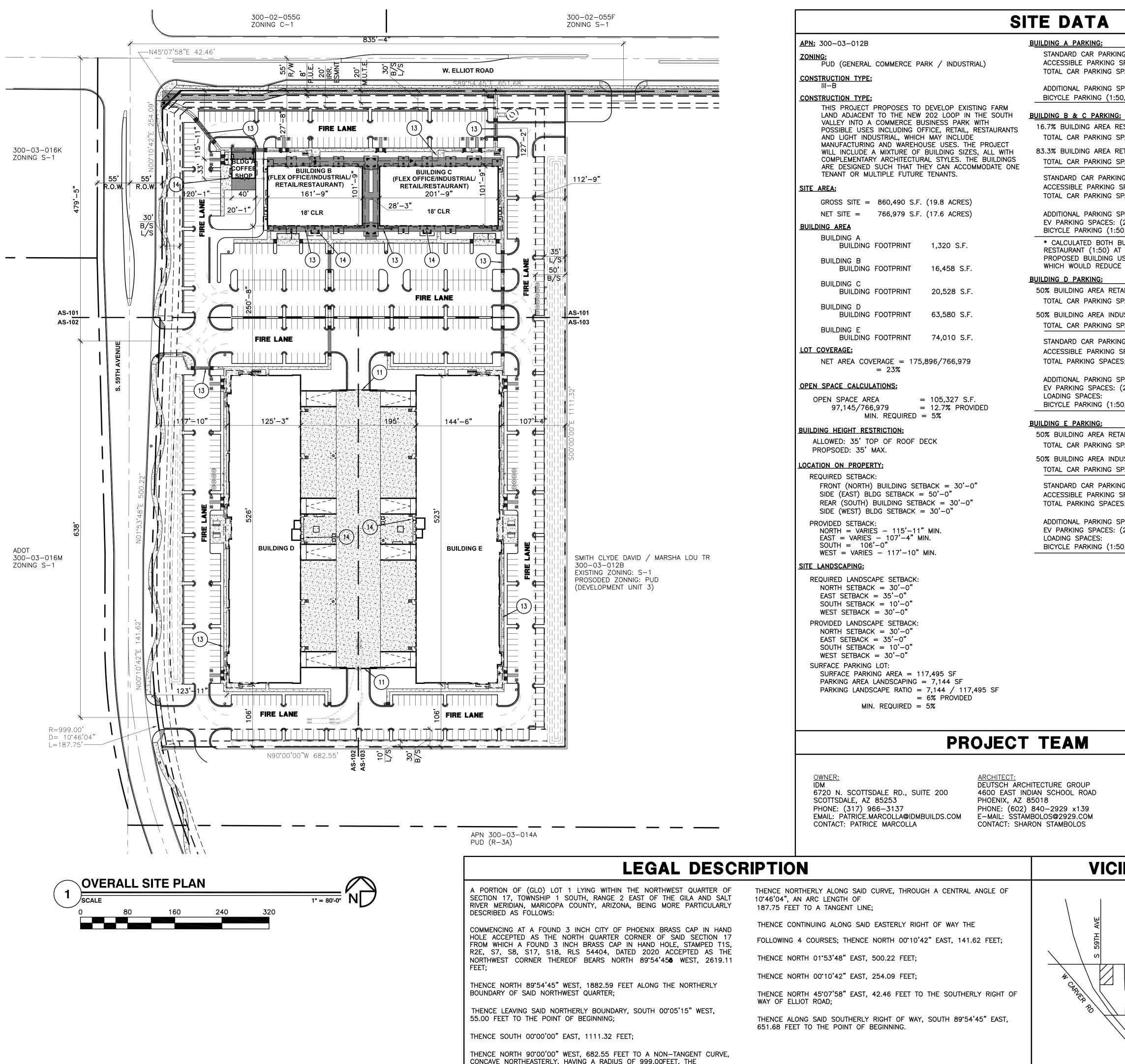




Existing Zoning Index Map: S-1 (Approved R1-6 and R-2 PCD)

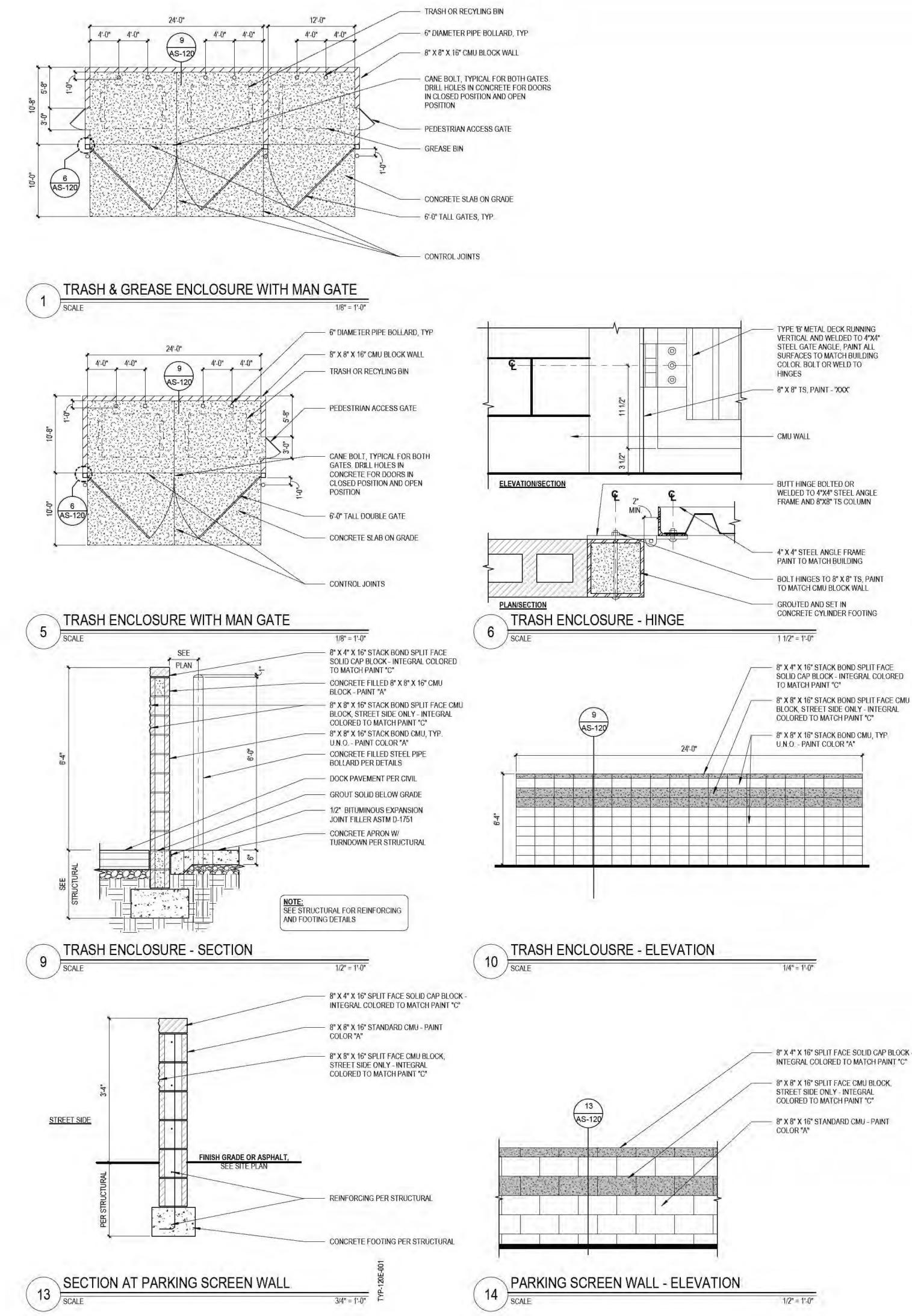


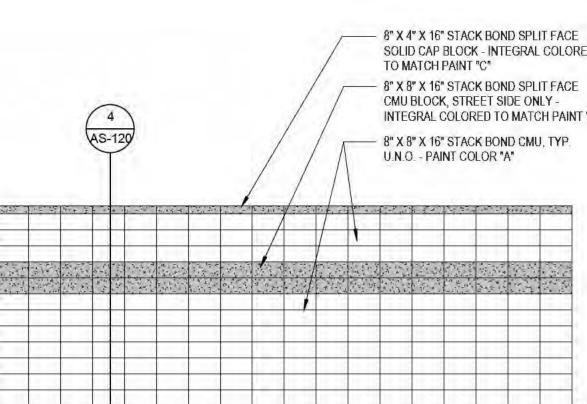


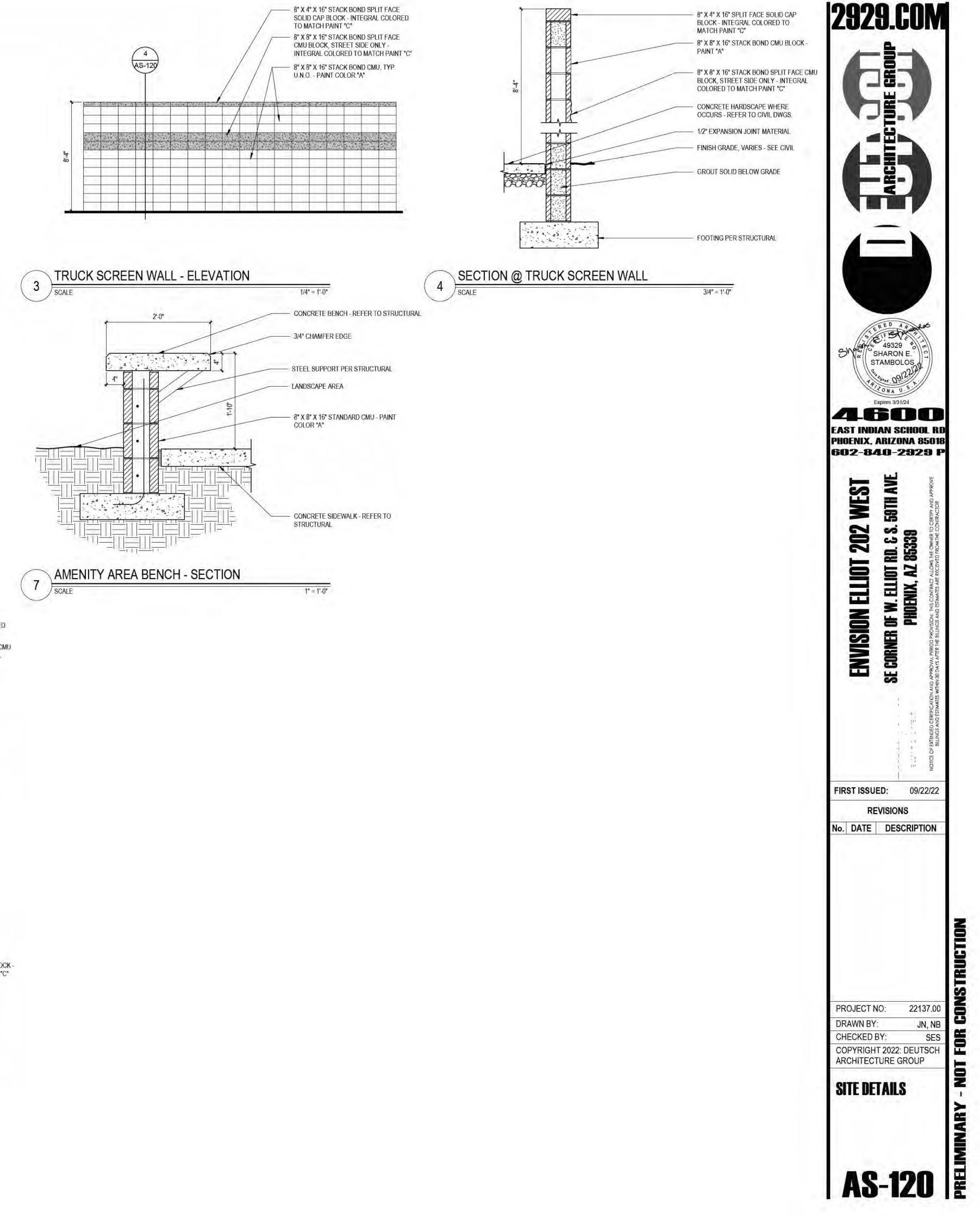


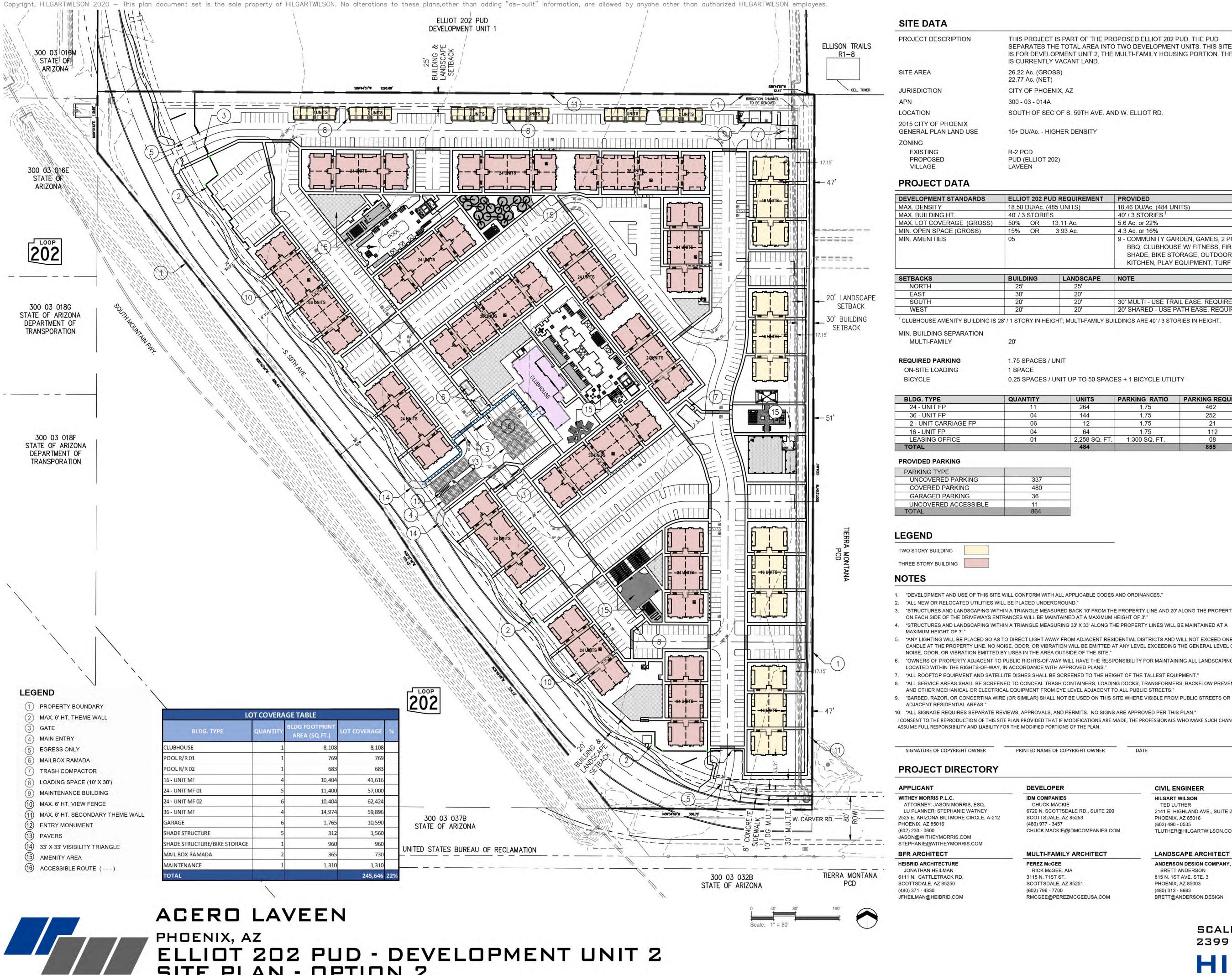
CENTER OF WHICH BEARS NORTH 79'24'37" EAST ALSO BEING THE EASTERLY RIGHT OF WAY OF 59TH AVENUE;

		C.O .	PHOENIX	2929.COM
REQ'D	PROV_	SITE PL	AN NOTES	
ING SPACES: (1:50) 35 SPACES: 2 SPACES: 37	35 2 1 37 A	ALL APPLICABLE CODES AND		
SPACES:	2 W	2. THIS PROJECT IS LOCA VATER SERVICES AREA ADN NN ASSURED WATER SUPPLN	TED IN TEH CITY OF PHOENIX HAS BEEN DESIGNATED AS HAVING Y.	
50, 10 MAX.) 1 <u>G:</u> REQ'D		5. ALL NEW OR RELOCATE INDERGROUND.	DED UTILITIES WILL BE PLACED	
RESTAURANT (1:50) SPACES: 124	M A	ALONG THE PROPERTY LINE	THE PROPERTY LINE AND 20' ON EACH SIDE OF THE DRIVEWAYS	
RETAIL/OFFICE (1:300)	5 M	5. STRUCTURES AND LANE IEASURING 33'X33' ALONG	INED AT A MAXIMUM HEIGHT OF 3'. DSCAPING WITHIN A TRIANGLE THE PROPERTY LINES WILL BE	
SPACES: 103 ING SPACES: 220	N 6	AINTAINED AT A MAXIMUM I 5. AN ASSOCIATION, INCLU		ABC-
SPACES:220SPACES:7SPACES:227	7 F 270 "	OR MAINTAINING ALL COMM EASEMENTS", INCLUDING PR	ON AREAS NOTED AS "TRACTS" OR RIVATE STREETS, LANDSCAPED	
SPACES:	A 7	APPROVED PLANS. 7. ANY LIGHTING WILL BE	LITIES IN ACCORDANCE WITH PLACED SO AS TO DIRECT LIGHT	
(2% REQ'D) 5 50, 10 MAX.) 6 BUILDINGS AS RETAIL/OFFICE	$\frac{10}{(1\cdot 300)}$ E	XCEED ONE FOOT CANDLE DOR, OR VIBRATION WILL E		
AT LISTED PERCENTAGÉS. USE COULD INCLUDE INDUSTI	(1.500) & E NAL, S	XCEEDING THE GENERAL LE /IBRATION EMITTED BY USES SITE.	EVEL OF NOISE, ODOR, OR S IN THE AREA OUTSIDE OF THE	
E REQUIRED PARKING LISTED. REQ'D	BROV R	B. OWNERS OF PROPERTY RIGHTS-OF-WAY WILL HAVE MAINTAINING ALL LANDSCAPIN	THE RESPONSIBILITY FOR	
TAIL/OFFICE (1:300) SPACES: 106	R 9	RIGHTS-OF-WAY, IN ACCORE 9. ALL ROOFTOP EQUIPME	DANCE WITH APPROVED PLANS. INT AND SATELLITE DISHES SHALL HT OF THE TALLEST EQUIPMENT.	
DUSTRIAL (1:1,000) SPACES: 32	1 T	0. ALL SERVICE AREAS SH RASH CONTAINERS, LOADING	HALL BE SCREENED TO CONCEAL G DOCKS, TRANSFORMERS,	
ING SPACES: 132	159 E	PUBLIC STREETS.	M EYE LEVEL ADJACENT TO ALL	
SPACES: 5 ES: 137	165 S	SHALL NOT BE USED ON TH PUBLIC STREETS OR ADJACE		
SPACES: (2% REQ'D) 3	1 A	2. ALL SIGNAGE REQUIRES	S SEPARATE REVIEWS, APPROVALS, RE APPROVED PER THIS PLAN. ITED IN THE CITY OF PHOENIX	4600
(2% (EQ D) - 50, 10 MAX.) 4	12 V		HAS BEEN DESIGNATED AS HAVING	EAST INDIAN SCHOOL RD PHOENIX, ARIZONA 85018
REQ'D	PROV			602-840-2929 P 602-840-6646 F
TAIL/OFFICE(1:300) SPACES:	F	LE	GEND	
DUSTRIAL (1:1,000) SPACES: 38	F	•	FIRE HYDRANT	D2 WEST S. 59TH AVE 39 The contractor approve
ING SPACES: 156	185			202 WE D. & S. 59TH A 35339
SPACES: 6 ES: 162	6 191		SIGHT VISIBILITY TRIANGLE PAINT CONCRETE PARKING	
SPACES: (2% REQ'D) 4	4		CURB RED PER COP FIRE DEPARTMENT STANDARDS	OT R AZ (
	12 8		SINGLE SIDED "NO PARKING" SIGN PER COP FD FIGURE 5	
			AND CHAPTER 503.3.2 DOUBLE SIDED "NO PARKING"	
		Q	SIGN PER COP FD FIGURE 5-4 AND CHAPTER 503.3.2	
		KB	KNOX BOX PER COP FIRE DEPARTMENT STANDARDS,	ENVIS SE CORNE
			MOUNTED 5-1/2 TO 6 FEET ABOVE GRADE.	
		•	ACCESSIBLE ROUTE FROM PUBLIC WAY	E ST CERTIFICATIO
			FIRE TRUCK TURN RADIUS	
			* 20' WIDE * 35' INTERIOR RADIUS * 55' OUTER RADIUS	
			JULIER RADIUS	FIRST ISSUED: 09/22/22
			EDC	Revisions
		◄	FDC	
		KEY	NOTES	
	11 13 14		PUBLIC WAY	
		. THE DEFARTMENT CONN		
		CITV	STAMP	
w c	DLNEY AVE			
AVE				PROJECT NO: 22137.00 DRAWN BY: JN
55TH				CHK'D BY: SES
	LLIOT RD			COPYRIGHT 2022: DEUTSCH ARCHITECTURE GROUP
				MASTER SITE PLAN
w c	ARVER RD			& SITE DATA
$\langle \langle \rangle$	STRELLA DR			
	STRELLA DR			AS-100









SITE PLAN - OPTION 2

ELLIOT 202 PUD - DEVELOPMENT UNIT 2

(602) 796 - 7700

THIS PROJECT IS PART OF THE PROPOSED ELLIOT 202 PUD. THE PUD SEPARATES THE TOTAL AREA INTO TWO DEVELOPMENT UNITS. THIS SITE PLAN IS FOR DEVELOPMENT UNIT 2. THE MULTI-FAMILY HOUSING PORTION. THE SITE IS CURRENTLY VACANT LAND.

SOUTH OF SEC OF S. 59TH AVE. AND W. ELLIOT RD.

15+ DU/Ac. - HIGHER DENSITY

EQUIREMENT	PROVIDED
JNITS)	18.46 DU/Ac. (484 UNITS)
	40' / 3 STORIES ¹
11 Ac.	5.6 Ac. or 22%
93 Ac.	4.3 Ac. or 16%
	9 - COMMUNITY GARDEN, GAMES, 2 POOLS
	BBQ, CLUBHOUSE W/ FITNESS, FIRE PIT
	SHADE, BIKE STORAGE, OUTDOOR
	KITCHEN, PLAY EQUIPMENT, TURF
LANDSCAPE	NOTE
25'	
20'	

30' MULTI - USE TRAIL EASE, REQUIRED 20' SHARED - USE PATH EASE. REQUIRED 20'

04

06

04

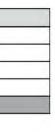
01

480

11

0.25 SPACES / UNIT UP TO 50 SPACES + 1 BICYCLE UTILITY

UNITS	PARKING RATIO	PARKING REQUIRED
264	1.75	462
144	1.75	252
12	1.75	21
64	1.75	112
2,258 SQ. FT.	1:300 SQ. FT.	08
484		855



"STRUCTURES AND LANDSCAPING WITHIN A TRIANGLE MEASURED BACK 10' FROM THE PROPERTY LINE AND 20' ALONG THE PROPERTY LINE

5. "ANY LIGHTING WILL BE PLACED SO AS TO DIRECT LIGHT AWAY FROM ADJACENT RESIDENTIAL DISTRICTS AND WILL NOT EXCEED ONE FOOT CANDLE AT THE PROPERTY LINE. NO NOISE, ODOR, OR VIBRATION WILL BE EMITTED AT ANY LEVEL EXCEEDING THE GENERAL LEVEL OF

6. "OWNERS OF PROPERTY ADJACENT TO PUBLIC RIGHTS-OF-WAY WILL HAVE THE RESPONSIBILITY FOR MAINTAINING ALL LANDSCAPING

"ALL SERVICE AREAS SHALL BE SCREENED TO CONCEAL TRASH CONTAINERS, LOADING DOCKS, TRANSFORMERS, BACKFLOW PREVENTERS AND OTHER MECHANICAL OR ELECTRICAL EQUIPMENT FROM EYE LEVEL ADJACENT TO ALL PUBLIC STREETS."

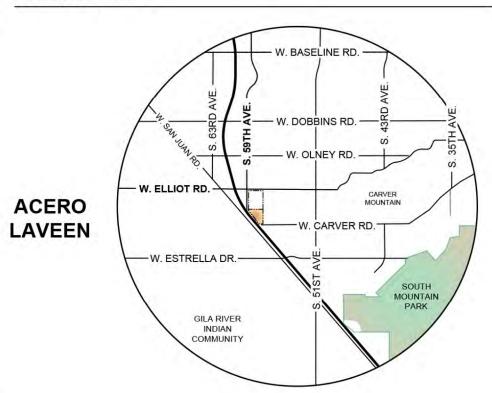
10. "ALL SIGNAGE REQUIRES SEPARATE REVIEWS, APPROVALS, AND PERMITS. NO SIGNS ARE APPROVED PER THIS PLAN." I CONSENT TO THE REPRODUCTION OF THIS SITE PLAN PROVIDED THAT IF MODIFICATIONS ARE MADE, THE PROFESSIONALS WHO MAKE SUCH CHANGES

> PRINTED NAME OF COPYRIGHT OWNER DATE DEVELOPER **CIVIL ENGINEER** IDM COMPANIES HILGART WILSON CHUCK MACKIE TED LUTHER 6720 N. SCOTTSDALE RD., SUITE 200 2141 E. HIGHLAND AVE., SUITE 250 SCOTTSDALE, AZ 85253 PHOENIX, AZ 85016 (480) 977 - 3457 (602) 490 - 0535 CHUCK.MACKIE@IDMCOMPANIES.COM TLUTHER@HILGARTWILSON.COM MULTI-FAMILY ARCHITECT LANDSCAPE ARCHITECT

PEREZ McGEE RICK McGEE. AIA 3115 N. 71ST ST. SCOTTSDALE, AZ 85251 RMCGEE@PEREZMCGEEUSA.COM

ANDERSON DESIGN COMPANY, LLC BRETT ANDERSON 815 N. 1ST AVE. STE. 3 PHOENIX, AZ 85003 (480) 313 - 8683 BRETT@ANDERSON.DESIGN

2399



EGAL DESCRIPTION

A portion of (GLO) Lot 1 lying within the Northwest Quarter of Section 17, Township 1 South, Range 2 East of the Gila and Salt River Meridian, Maricopa County, Arizona, being more particularly described as follows:

COMMENCING at a found 3 inch City of Phoenix brass cap in hand hole accepted as the North quarter corner of said Section 17 from which a found 3 inch brass cap in hand hole, stamped T1S, R2E, S7, S8, S17, S18, RLS 54404, dated 2020 accepted as the Northwest corner thereof bears North 89°54'45" West, 2619.11 feet;

Thence North 89°54'45" West, 1351.43 feet along the north line of said Northwest Quarter;

Thence leaving said north line, South 01°05'33" East, 1304.07 feet along the west line of "Ellison Trails" per Book 1478, Page 50, Maricopa County Records, Arizona to the southwest corner thereof also being the POINT OF BEGINNING

Thence along the south line of said "Ellison Trails" being in common line with the north line of said (GLO) Lot 1, South 89°44'51" East, 12.41 feet to the northwest corner of "Tierra Montana Phase 1 - Parcel 6" per Book 1019, Page 16, Maricopa County Records, Arizona;

Thence along the west line of said final plat being in common line with the east line of said (GLO) Lot 1, South 00°12'04" West, 1304.04 feet to the East-West Mid-Section line of said Section 17;

Thence along said Mid-Section line being in common line with the south line of said (GLO) Lot 1, North 89°34'59" West, 366.79 feet to the Northeast line of Loop 202;

Thence along said northeast line, North 38°49'05" West, 516.13 feet; Thence continuing along said northeast line, North 33°15'34" West, 175.43

Thence continuing along said northeast line, North 38°40'04" West, 829.44 feet to the west line of said Northwest Quarter.

Thence along said west line being in common line with the west line of said (GLO) Lot 1, North 00°10'42" East, 110.69 feet;

Thence leaving said west line, South 89°44'51" East, 1296.60 feet to the POINT OF BEGINNING.

The above described parcel contains a computed area of 1,142,175 sq. ft. (26.2207 acres) more or less and being subject to any easements, restrictions, rights-of-way of record or otherwise.

The description shown hereon is not to be used to violate any subdivision regulation of the state, county and/or municipality or any land division restrictions.

KIVA # 21-5801 SDEV # 2100579 FACT # 2110273

SCALE: 1" = 80' (24X36) FEBRUARY 2023 NORTH HILGARTWILSON

ENGINEER | PLAN | SURVEY | MANAGE This plan is conceptual and subject to change through the planning and development process. U: \2300 \2399 \2399.0101 - IDM Companies \PLANNING \LANDUSE&SITEPLANS \2399.01 SP Site Plan 2023-0203.dwg 2/6/2023 4:19 PM



Trees	Caliper	Height
Acacia aneura Mulga Acacia	2"	9'
Acacia smallii Sweet Acacia	2"	7'
Citrus sp. Naval Orange	1"	4'
Havardia mexicana Mexican Ebony	2"	10'
<i>Olneya tesota</i> Ironwood	3"	8'
Parkinsonia hyb. 'Desert Museum' Palo Verde	3"	14'
Parkinsonia praecox Palo Brea	2"	9'
Phoenix dactylifera Date Palm		20'
Pistacia chinensis Chinese Pistache	2"	11'
Pistacia lentiscus Mastic Tree	1"	7'
Prosopis hybrid Thornless Mesquite	3"	14'
<i>Quercus virginiana</i> 'Cathedral' Oak	2"	12'
Sophora secundiflora Texas Mountain Laurel	2"	6'
- Maria	-	



Exhibit

Acero Laveen

120' 0' 60' scale: 1:60

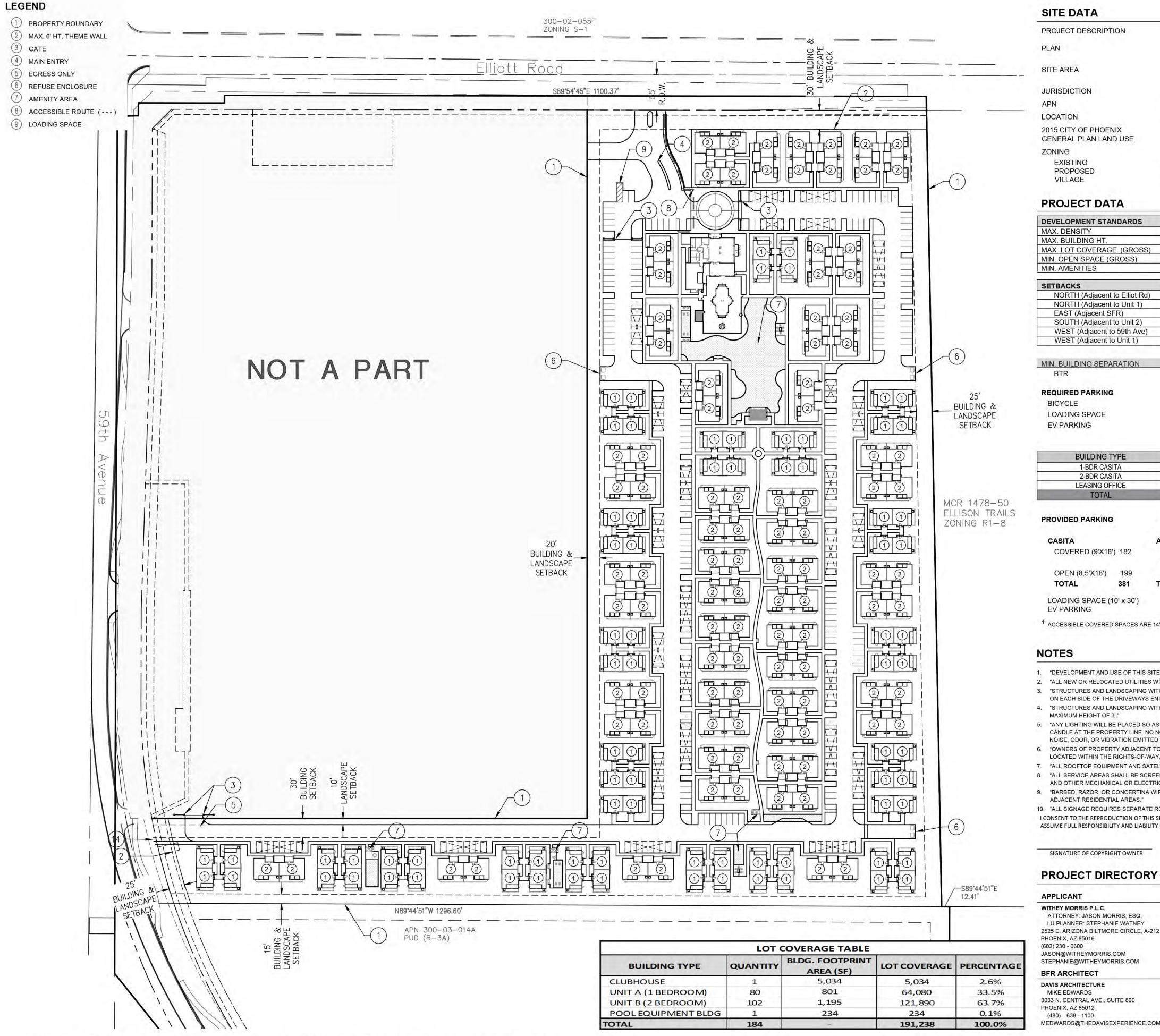
anderson

815 n. 1st avenue, suite 3 phoenix, az 85003 180' date: 02.06.23

SITE PLAN

PHDENIX, AZ

CURATO LAVEEN-ENVISION 202 PUD **DEVELOPMENT UNIT 3**



LOT COVERAGE TABLE									
BUILDING TYPE	QUANTITY	BLDG. FOOTPRINT AREA (SF)	LOT COVERAGE	PERCENTAGE					
CLUBHOUSE	1	5,034	5,034	2.6%					
UNIT A (1 BEDROOM)	80	801	64,080	33.5%					
UNIT B (2 BEDROOM)	102	1,195	121,890	63.7%					
POOL EQUIPMENT BLDG	1	234	234	0.1%					
TOTAL	184	~	191,238	100.0%					

SITE DATA

PROJECT DESCRIPTION			ROPOSED ELLIOT 202 PUD. THE PUD O THREE DEVELOPMENT UNITS. THIS SIT							
PLAN	IS FOR DEVELOPMENT UNIT 3, THE MULTI-FAMILY-CASITA HOUSING PORTION. THE SITE IS CURRENTLY VACANT LAND.									
SITE AREA	18.54 Ac. (GROSS) 17.67 Ac. (NET)									
JURISDICTION	CITY OF PHOENIX, AZ									
APN	300 - 03 - 012B									
LOCATION		S 59TH AVE AND								
	EAST OF SEC OF S. 59TH AVE. AND W. ELLIOT RD.									
2015 CITY OF PHOENIX GENERAL PLAN LAND USE	15+ DU/Ac HIGH	HER DENSITY								
ZONING EXISTING PROPOSED	R-2 PCD PUD (ELLIOT 202)								
	LAVEEN									
DEVELOPMENT STANDARDS	ELLIOT 202 PUD	REQUIREMENT	PROVIDED							
MAX. DENSITY	11 DU/GROSS AC	And the second contract of the	9.8 DU/GROSS AC (182 UNITS)							
MAX. BUILDING HT.	20' / 1 STORY		15' / 1 STORY							
MAX. LOT COVERAGE (GROSS)		9.2 Ac.	23.7% OR 4.4 Ac.							
MIN. OPEN SPACE (GROSS)	a the state of the	2.78 Ac.	10.2% OR 1.9 Ac.							
MIN. AMENITIES	05		05							
SETBACKS	BUILDING	LANDSCAPE	NOTE							
NORTH (Adjacent to Elliot Rd)	30'	30'	20' MULTI - USE TRAIL EASE. REQUIRE							
NORTH (Adjacent to Unit 1)	30'	10'								
EAST (Adjacent SFR)	25'	25'								
SOUTH (Adjacent to Unit 2) WEST (Adjacent to 59th Ave)	15' 25'	15' 25'								
WEST (Adjacent to Unit 1)	20'		20'							
MIN. BUILDING SEPARATION BTR	12'									
		5/011)								
BTR REQUIRED PARKING	319 SPACES (1.7									
BTR REQUIRED PARKING BICYCLE	319 SPACES (1.7 0.25 SPACES/UN	IT UP TO 50 SPAC	ES + 1 BICYCLE UTILITY + 1 SUPPORT FE							
BTR REQUIRED PARKING	319 SPACES (1.7 0.25 SPACES/UN 1 SPACE FOR 26- 2% OF REQUIRE	IT UP TO 50 SPAC -150 MF UNITSE D PARKING - MINI	MUM 20 EV CHARGING STATIONS							
BTR REQUIRED PARKING BICYCLE LOADING SPACE EV PARKING	319 SPACES (1.7 0.25 SPACES/UN 1 SPACE FOR 26- 2% OF REQUIRE INSTALLED ACRO	IT UP TO 50 SPAC -150 MF UNITSE D PARKING - MINI OSS DEV UNITS 1,	MUM 20 EV CHARGING STATIONS 2 & 3							
BTR REQUIRED PARKING BICYCLE LOADING SPACE EV PARKING BUILDING TYPE	319 SPACES (1.7 0.25 SPACES/UN 1 SPACE FOR 26 2% OF REQUIRE INSTALLED ACRO QUANTITY	IT UP TO 50 SPAC 150 MF UNITSE D PARKING - MINI DSS DEV UNITS 1, PARKING F	MUM 20 EV CHARGING STATIONS 2 & 3 RATIO PARKING REQUIRED							
BTR REQUIRED PARKING BICYCLE LOADING SPACE EV PARKING BUILDING TYPE 1-BDR CASITA	319 SPACES (1.7) 0.25 SPACES/UN 1 SPACE FOR 26- 2% OF REQUIRED INSTALLED ACRO QUANTITY 80 UNITS	IT UP TO 50 SPAC -150 MF UNITSE D PARKING - MINI DSS DEV UNITS 1, PARKING F 1.75	MUM 20 EV CHARGING STATIONS 2 & 3 RATIO PARKING REQUIRED 140							
BTR REQUIRED PARKING BICYCLE LOADING SPACE EV PARKING BUILDING TYPE	319 SPACES (1.7 0.25 SPACES/UN 1 SPACE FOR 26 2% OF REQUIRE INSTALLED ACRO QUANTITY	IT UP TO 50 SPAC 150 MF UNITSE D PARKING - MINI DSS DEV UNITS 1, PARKING F	MUM 20 EV CHARGING STATIONS 2 & 3 RATIO PARKING REQUIRED 140 179							
BTR REQUIRED PARKING BICYCLE LOADING SPACE EV PARKING BUILDING TYPE 1-BDR CASITA 2-BDR CASITA	319 SPACES (1.7) 0.25 SPACES/UN 1 SPACE FOR 26- 2% OF REQUIRED INSTALLED ACRO QUANTITY 80 UNITS 102 UNITS	IT UP TO 50 SPAC -150 MF UNITSE D PARKING - MINI DSS DEV UNITS 1, PARKING F 1.75 1.75	MUM 20 EV CHARGING STATIONS 2 & 3 RATIO PARKING REQUIRED 140 179							
BTR REQUIRED PARKING BICYCLE LOADING SPACE EV PARKING BUILDING TYPE 1-BDR CASITA 2-BDR CASITA LEASING OFFICE TOTAL	319 SPACES (1.7) 0.25 SPACES/UN 1 SPACE FOR 26- 2% OF REQUIRED INSTALLED ACRO QUANTITY 80 UNITS 102 UNITS	IT UP TO 50 SPAC 150 MF UNITSE D PARKING - MINI DSS DEV UNITS 1, PARKING F 1.75 1.75 1:300 SQ.	MUM 20 EV CHARGING STATIONS 2 & 3 RATIO PARKING REQUIRED 140 179 FT. 8							
BTR REQUIRED PARKING BICYCLE LOADING SPACE EV PARKING BUILDING TYPE 1-BDR CASITA 2-BDR CASITA LEASING OFFICE TOTAL PROVIDED PARKING	319 SPACES (1.7) 0.25 SPACES/UN 1 SPACE FOR 26- 2% OF REQUIRE INSTALLED ACRO QUANTITY 80 UNITS 102 UNITS 1 (2,255 SQ.FT.)	IT UP TO 50 SPAC 150 MF UNITSE D PARKING - MINI DSS DEV UNITS 1, PARKING F 1.75 1.75 1:300 SQ.	MUM 20 EV CHARGING STATIONS 2 & 3 RATIO PARKING REQUIRED 140 179 FT. 8 327 CES/UNITS							
BTR REQUIRED PARKING BICYCLE LOADING SPACE EV PARKING BUILDING TYPE 1-BDR CASITA 2-BDR CASITA LEASING OFFICE TOTAL PROVIDED PARKING	319 SPACES (1.74 0.25 SPACES/UN 1 SPACE FOR 26- 2% OF REQUIRE INSTALLED ACRO QUANTITY 80 UNITS 102 UNITS 1 (2,255 SQ.FT.) -	IT UP TO 50 SPAC 150 MF UNITSE D PARKING - MINI DSS DEV UNITS 1, PARKING F 1.75 1.75 1:300 SQ. 2.1 SPA LEASING	MUM 20 EV CHARGING STATIONS 2 & 3 RATIO PARKING REQUIRED 140 179 FT. 8 327 CES/UNITS							
BTR REQUIRED PARKING BICYCLE LOADING SPACE EV PARKING BUILDING TYPE 1-BDR CASITA 2-BDR CASITA LEASING OFFICE TOTAL PROVIDED PARKING CASITA A COVERED (9'X18') 182 OPEN (8.5'X18') 199	319 SPACES (1.74 0.25 SPACES/UN 1 SPACE FOR 26- 2% OF REQUIRE INSTALLED ACRO QUANTITY 80 UNITS 102 UNITS 1 (2,255 SQ.FT.) - 381 CCESSIBLE ¹ CASITA 18 LEASING 2	IT UP TO 50 SPAC 150 MF UNITSE D PARKING - MINI DSS DEV UNITS 1, PARKING F 1.75 1.300 SQ. 2.1 SPA LEASING OPEN (MUM 20 EV CHARGING STATIONS 2 & 3 ATIO PARKING REQUIRED 140 179 FT. 8 327 CES/UNITS OFFICE 8.5' X 18') 14							
BTR REQUIRED PARKING BICYCLE LOADING SPACE EV PARKING BUILDING TYPE 1-BDR CASITA 2-BDR CASITA LEASING OFFICE TOTAL PROVIDED PARKING CASITA A COVERED (9'X18') 182 OPEN (8.5'X18') 199 TOTAL 381 T	319 SPACES (1.7) 0.25 SPACES/UN 1 SPACE FOR 26- 2% OF REQUIRED INSTALLED ACRO QUANTITY 80 UNITS 102 UNITS 1 (2,255 SQ.FT.) 381 CCESSIBLE ¹ CASITA 18 LEASING 2 OTAL 20	IT UP TO 50 SPAC 150 MF UNITSE D PARKING - MINI DSS DEV UNITS 1, PARKING F 1.75 1.75 1.300 SQ. 2.1 SPA LEASING OPEN (TOTAL	MUM 20 EV CHARGING STATIONS 2 & 3 ATIO PARKING REQUIRED 140 179 FT. 8 327 CES/UNITS OFFICE 8.5' X 18') 14							
BTR REQUIRED PARKING BICYCLE LOADING SPACE EV PARKING BUILDING TYPE 1-BDR CASITA 2-BDR CASITA LEASING OFFICE TOTAL PROVIDED PARKING CASITA A COVERED (9'X18') 182 OPEN (8.5'X18') 199 TOTAL 381 T LOADING SPACE (10' x 30') EV PARKING	319 SPACES (1.7 0.25 SPACES/UN 1 SPACE FOR 26- 2% OF REQUIRED INSTALLED ACRO QUANTITY 80 UNITS 102 UNITS 1 (2,255 SQ.FT.) 	IT UP TO 50 SPAC 150 MF UNITSE D PARKING - MINI DSS DEV UNITS 1, PARKING F 1.75 1.75 1.300 SQ. 2.1 SPA LEASING OPEN (TOTAL	MUM 20 EV CHARGING STATIONS 2 & 3 ATIO PARKING REQUIRED 140 179 FT. 8 327 327 CES/UNITS OFFICE 8.5' X 18') 14 14 14 14							
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- 1. "DEVELOPMENT AND USE OF THIS SITE WILL CONFORM WITH ALL APPLICABLE CODES AND ORDINANCES."
- 2. "ALL NEW OR RELOCATED UTILITIES WILL BE PLACED UNDERGROUND."

- MAXIMUM HEIGHT OF 3'."
- NOISE, ODOR, OR VIBRATION EMITTED BY USES IN THE AREA OUTSIDE OF THE SITE."
- 6. "OWNERS OF PROPERTY ADJACENT TO PUBLIC RIGHTS-OF-WAY WILL HAVE THE RESPONSIBILITY FOR MAINTAINING ALL LANDSCAPING
- LOCATED WITHIN THE RIGHTS-OF-WAY, IN ACCORDANCE WITH APPROVED PLANS."
- ADJACENT RESIDENTIAL AREAS.

10. "ALL SIGNAGE REQUIRES SEPARATE REVIEWS, APPROVALS, AND PERMITS. NO SIGNS ARE APPROVED PER THIS PLAN." I CONSENT TO THE REPRODUCTION OF THIS SITE PLAN PROVIDED THAT IF MODIFICATIONS ARE MADE, THE PROFESSIONALS WHO MAKE SUCH CHANGES ASSUME FULL RESPONSIBILITY AND LIABILITY FOR THE MODIFIED PORTIONS OF THE PLAN.

SIGNATURE OF COPYRIGHT OWNER

I ROCEOT BIREOTORI	
APPLICANT	D
WITHEY MORRIS P.L.C.	ID
ATTORNEY: JASON MORRIS, ESQ.	
LU PLANNER: STEPHANIE WATNEY	67
2525 E. ARIZONA BILTMORE CIRCLE, A-212	SC
PHOENIX, AZ 85016	(4)
(602) 230 - 0600	CH
JASON@WITHEYMORRIS.COM	
STEPHANIE@WITHEYMORRIS.COM	

BFR ARCHITECT

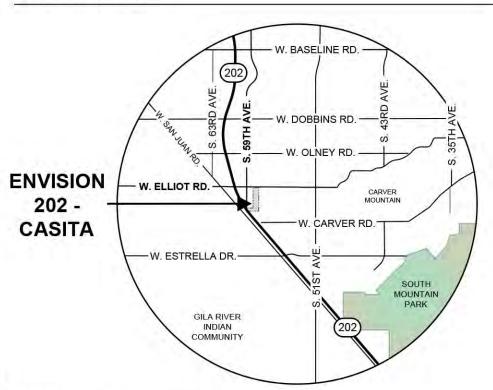
DAVIS ARCHITECTURE

MIKE EDWARDS

3033 N. CENTRAL AVE., SUITE 800

(480) 638 - 1100

MEDWARDS@THEDAVISEXPERIENCE.COM



A PORTION OF (GLO) LOT 1 LYING WITHIN THE NORTHWEST QUARTER OF SECTION 17, TOWNSHIP 1 SOUTH, RANGE EAST OF THE GILA AND SALT RIVER MERIDIAN, MARICOPA COUNTY, ARIZONA, BEING MORE PARTICULARLY DESCRIBED

COMMENCING AT A FOUND 3 INCH CITY OF PHOENIX BRASS CAP IN HAND HOLE ACCEPTED AS THE NORTH QUARTER CORNER OF SAID SECTION 17 FROM WHICH A FOUND 3 INCH BRASS CAP IN HAND HOLE, STAMPED T1S, R2E, S7, S8, S17,

S18, RLS 54404, DATED 2020 ACCEPTED AS THE NORTHWEST CORNER THEREOF BEARS NORTH 89°54'45" WEST

LEGAL DESCRIPTION

AS FOLLOWS:

2619.11 FEET;

3. "STRUCTURES AND LANDSCAPING WITHIN A TRIANGLE MEASURED BACK 10' FROM THE PROPERTY LINE AND 20' ALONG THE PROPERTY LINE ON EACH SIDE OF THE DRIVEWAYS ENTRANCES WILL BE MAINTAINED AT A MAXIMUM HEIGHT OF 3'."

4. "STRUCTURES AND LANDSCAPING WITHIN A TRIANGLE MEASURING 33' X 33' ALONG THE PROPERTY LINES WILL BE MAINTAINED AT A

5. "ANY LIGHTING WILL BE PLACED SO AS TO DIRECT LIGHT AWAY FROM ADJACENT RESIDENTIAL DISTRICTS AND WILL NOT EXCEED ONE FOOT CANDLE AT THE PROPERTY LINE. NO NOISE, ODOR, OR VIBRATION WILL BE EMITTED AT ANY LEVEL EXCEEDING THE GENERAL LEVEL OF

7. "ALL ROOFTOP EQUIPMENT AND SATELLITE DISHES SHALL BE SCREENED TO THE HEIGHT OF THE TALLEST EQUIPMENT. 8. "ALL SERVICE AREAS SHALL BE SCREENED TO CONCEAL TRASH CONTAINERS, LOADING DOCKS, TRANSFORMERS, BACKFLOW PREVENTERS AND OTHER MECHANICAL OR ELECTRICAL EQUIPMENT FROM EYE LEVEL ADJACENT TO ALL PUBLIC STREETS."

9. "BARBED, RAZOR, OR CONCERTINA WIRE (OR SIMILAR) SHALL NOT BE USED ON THIS SITE WHERE VISIBLE FROM PUBLIC STREETS OR

PRINTED NAME OF COPYRIGHT OWNER DATE

> EVELOPER OM COMPANIES CHUCK MACKIE

720 N. SCOTTSDALE RD., SUITE 200 COTTSDALE, AZ 85253 180) 977 - 3457

CHUCK.MACKIE@IDMCOMPANIES.COM

CIVIL ENGINEER HILGART WILSON TED LUTHER 2141 E. HIGHLAND AVE., SUITE 250 PHOENIX, AZ 85016 (602) 490 - 0535 TLUTHER@HILGARTWILSON.COM

LANDSCAPE ARCHITECT ANDERSON DESIGN COMPANY, LLC BRETT ANDERSON 815 N. 1ST AVE. STE. 3 PHOENIX, AZ 85003 (480) 313 - 8683 BRETT@ANDERSON.DESIGN

NAV

SCALE: 1" = 80' RESUBMITTED



Scale: 1" = 80'

KIVA # 21-5801	SDEV # 2100579	FACT # 2110273

ARIZONA TO THE SOUTHWEST CORNER THEREOF;

THENCE LEAVING SAID WEST LINE, NORTH 89°44'51" WEST, 1296.60 FEET ALONG THE NORTH LINE OF SAID (GLO) LOT 1;

QUARTER;

THENCE ALONG SAID NORTH LINE, SOUTH 89°54'45" EAST, 531.17 FEET TO THE POINT OF BEGINNING.

E THENCE NORTH 89°54'45" WEST, 1351.43 FEET ALONG THE

NORTH LINE OF SAID NORTHWEST QUARTER TO THE POINT OF BEGINNING;

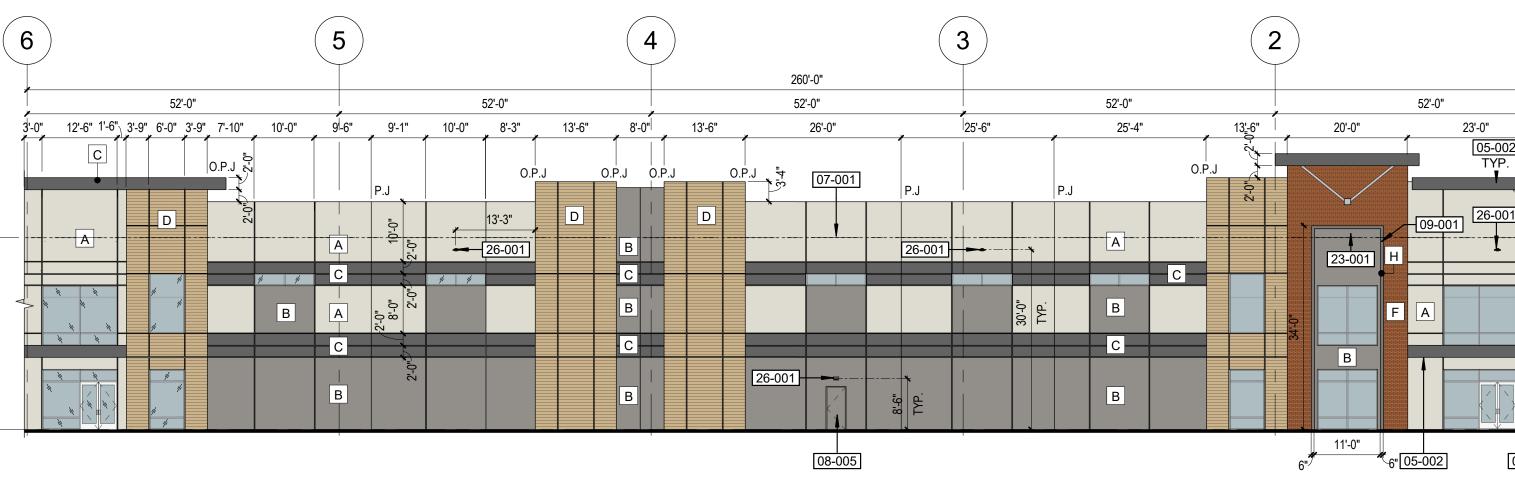
THENCE LEAVING SAID NORTH LINE, SOUTH 01°05'33" EAST, 1304.07 FEET ALONG THE WEST LINE OF "ELLISON TRAILS" PER BOOK 1478, PAGE 50, MARICOPA COUNTY RECORDS,

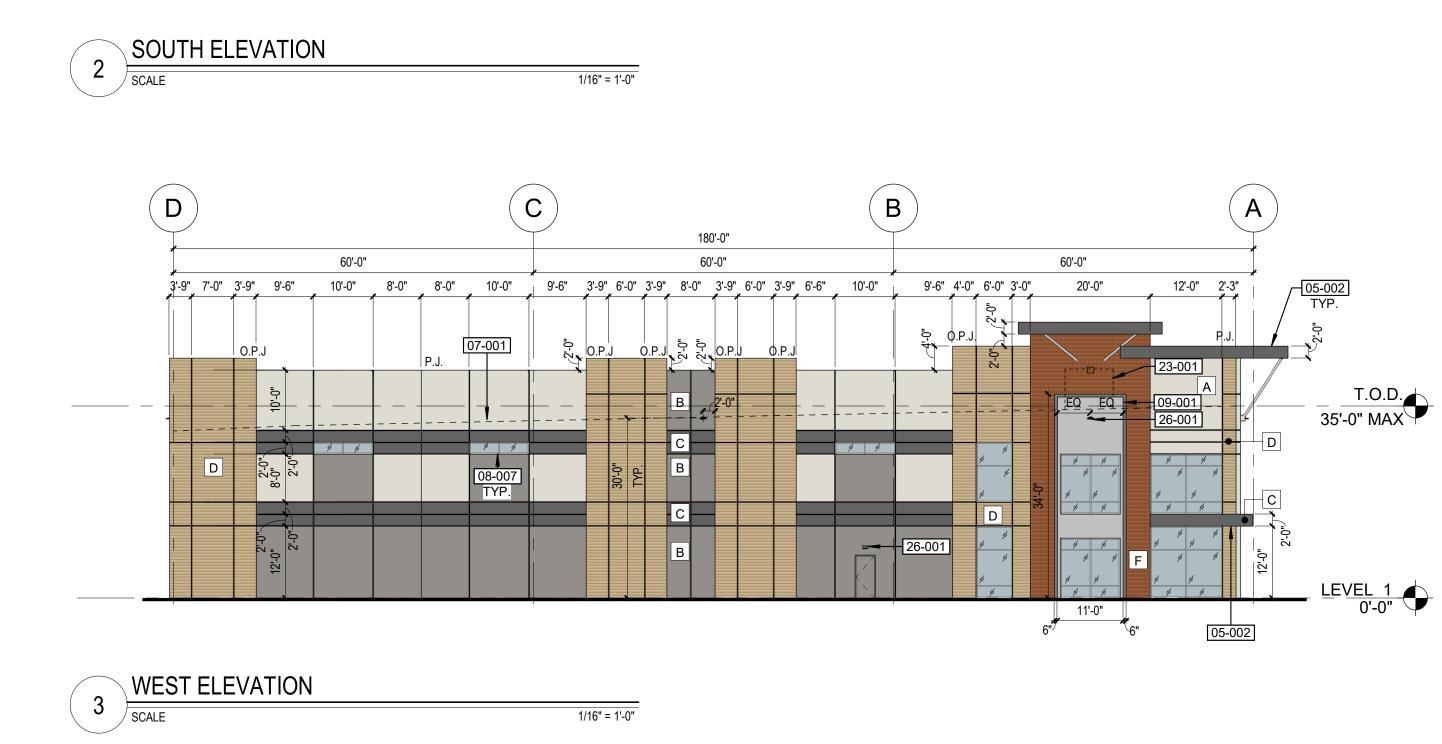
THENCE LEAVING SAID NORTH LINE, NORTH 00°10'42" EAST, 132.61 FEET ALONG THE WEST LINE OF SAID NORTHWEST

THENCE LEAVING SAID WEST LINE, NORTH 90°00'00" EAST, 740.14 FEET;

THENCE NORTH 00°00'00" EAST, 1166.32 FEET TO THE NORTH LINE OF SAID NORTHWEST QUARTER;









_L<u>EVEL 1</u>_____

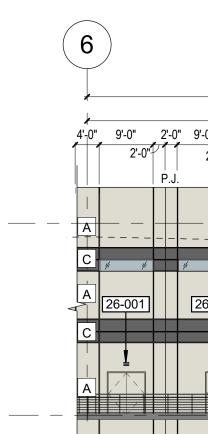
08-003 TYP.

EXTERIOR MATERIAL LEGEND Α SW7570 "EGRET WHITE" SHERWIN-WILLIAMS SW7018 "DOVETAIL" SHERWIN-WILLIAMS SW7674 "PEPPERCORN" SHERWIN-WILLIAMS С SW9105 "ALMOND ROCA" SHERWIN-WILLIAMS WITH 6" HORIZONTAL D FORMLINER OR REVEALS @ 6" O.C. GLAZING E BRICK VENEER - PACIFIC CLAYLIGHT IRON SPOT - 'V' HORIZONTAL E F TOOLING SW9105 "ALMOND ROCA" SHERWIN-WILLIAMS SW7019 "GAUNTLET GRAY" SHERWIN-WILLIAMS Н **KEYNOTES** 05-002 STEEL CANOPY, PAINTED

- 07-001 DASHED LINE INDICATES ROOF LINE 08-002 ALUMINUM FRAMED WINDOW WITH TINTED INSULATED GLASS 08-003 STOREFRONT ENTRY SYSTEM 08-005 HOLLOW METAL DOOR, PAINTED
- 08-007 ALUMINUM CLERESTORY WINDOWS 09-001 SAND STUCCO FINISH OVER EXTERIOR SHEATHING OVER METAL STUDS
- 23-001 FUTURE MECHANICAL UNIT 26-001 LIGHTING FIXTURE - REFER TO ELECTRICAL DWGS.





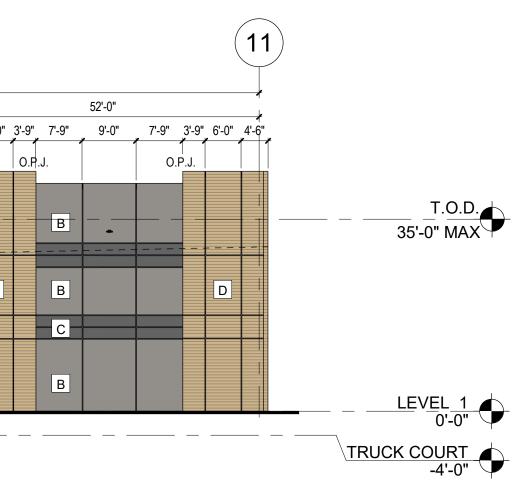


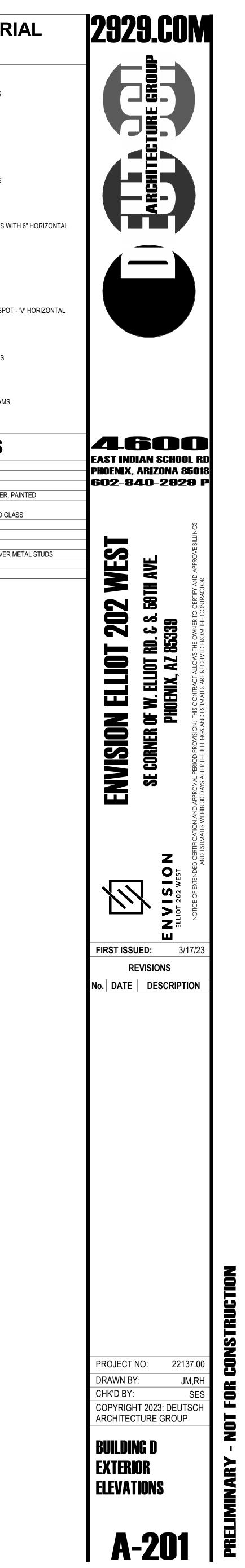


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E	(TERIOR MATER LEGEND
A	SW7570 "EGRET WHITE" SHERWIN-WILLIAMS
В	SW7018 "DOVETAIL" SHERWIN-WILLIAMS
С	SW7674 "PEPPERCORN" SHERWIN-WILLIAMS
D	SW9105 "ALMOND ROCA" SHERWIN-WILLIAMS W FORMLINER OR REVEALS @ 6" O.C.
E	GLAZING
F	BRICK VENEER - PACIFIC CLAYLIGHT IRON SPO TOOLING
G	SW9105 "ALMOND ROCA" SHERWIN-WILLIAMS
н	SW7019 "GAUNTLET GRAY" SHERWIN-WILLIAMS
	KEYNOTES
002 STEEL	CANOPY, PAINTED
	EXIT STAIRS

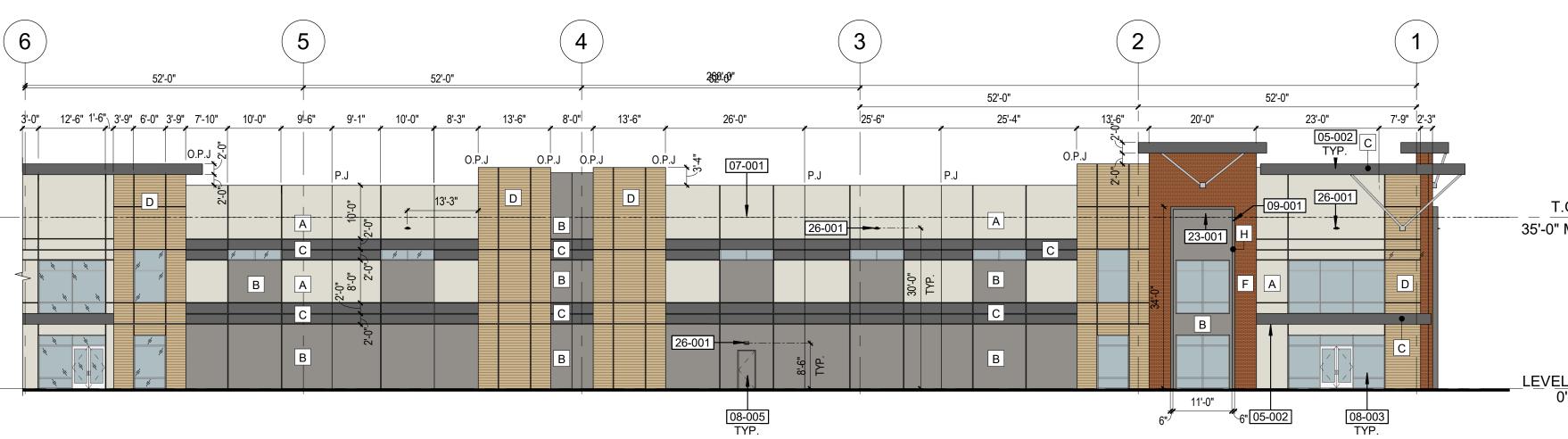
- 07-001 DASHED LINE INDICATES ROOF LINE 07-002 SCUPPER AND DOWNSPOUT WITH OVERFLOW SCUPPER, PAINTED 08-001 INSULATED SECTIONAL OVERHEAD GRADE DOOR 08-002 ALUMINUM FRAMED WINDOW WITH TINTED INSULATED GLASS
- 08-005 HOLLOW METAL DOOR, PAINTED
- 08-006 OVERHEAD SECTIONAL DOOR 08-007 ALUMINUM CLERESTORY WINDOWS
- 09-001 SAND STUCCO FINISH OVER EXTERIOR SHEATHING OVER METAL STUDS 23-001 FUTURE MECHANICAL UNIT 26-001 LIGHTING FIXTURE - REFER TO ELECTRICAL DWGS.

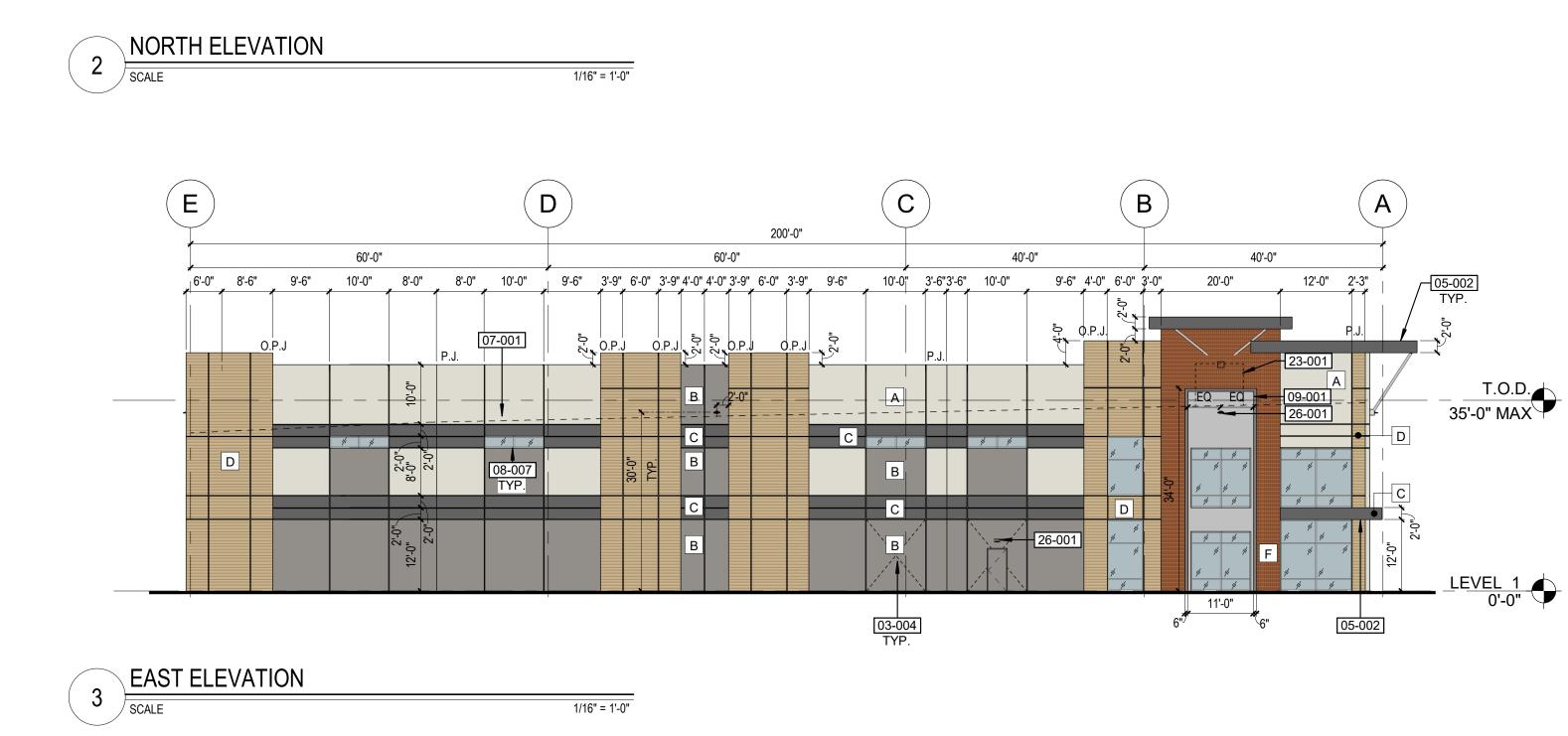




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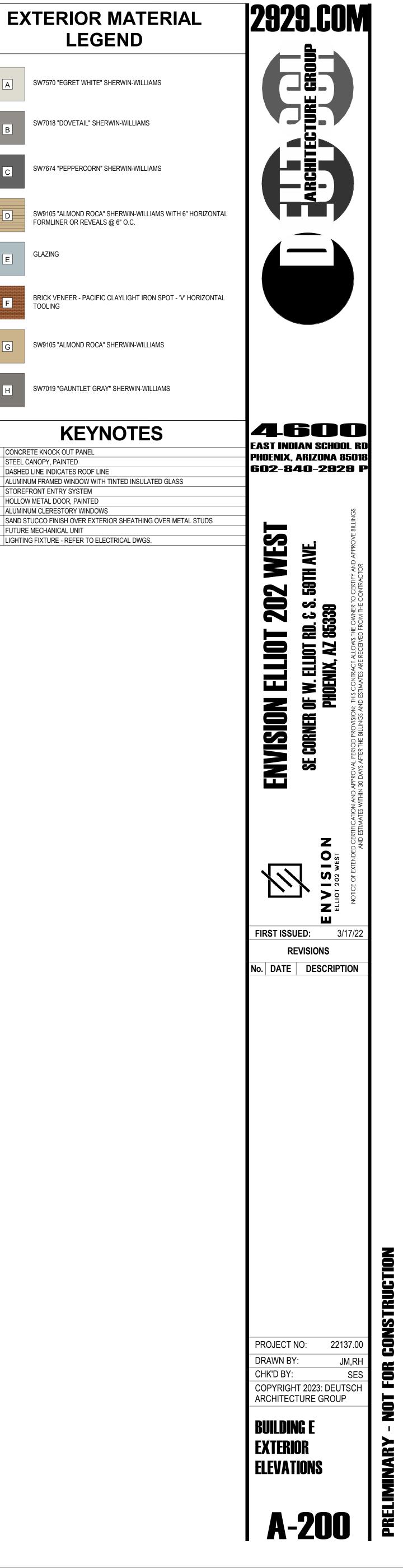


		LEGEND
[A	SW7570 "EGRET WHITE" SHERWIN-WILLIAMS
[В	SW7018 "DOVETAIL" SHERWIN-WILLIAMS
	С	SW7674 "PEPPERCORN" SHERWIN-WILLIAMS
	D	SW9105 "ALMOND ROCA" SHERWIN-WILLIAMS WIT FORMLINER OR REVEALS @ 6" O.C.
[E	GLAZING
	F	BRICK VENEER - PACIFIC CLAYLIGHT IRON SPOT TOOLING
[G	SW9105 "ALMOND ROCA" SHERWIN-WILLIAMS
[Н	SW7019 "GAUNTLET GRAY" SHERWIN-WILLIAMS
		KEYNOTES
03-004		ETE KNOCK OUT PANEL
05 002	STEEL (

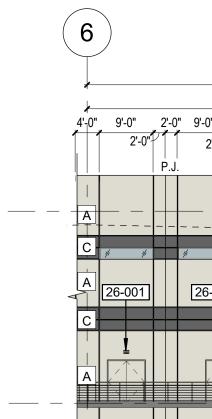
05-002STEEL CANOPY, PAINTED07-001DASHED LINE INDICATES ROOF LINE 08-002 ALUMINUM FRAMED WINDOW WITH TINTED INSULATED GLASS 08-003 STOREFRONT ENTRY SYSTEM 08-005 HOLLOW METAL DOOR, PAINTED

08-007 ALUMINUM CLERESTORY WINDOWS 09-001 SAND STUCCO FINISH OVER EXTERIOR SHEATHING OVER METAL STUDS 23-001 FUTURE MECHANICAL UNIT 26-001 LIGHTING FIXTURE - REFER TO ELECTRICAL DWGS.

_LEVEL 1 0'-0"





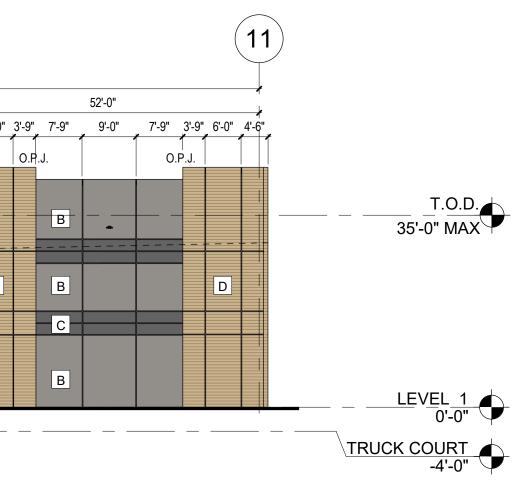




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2'-0" P.J.	P.J.		P.J.	P.J. P.J.	
 26-001		P.J.	B A		
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	TYP. C			9	
			B A		

EX	TERIOR MATERI				
A	SW7570 "EGRET WHITE" SHERWIN-WILLIAMS				
В	SW7018 "DOVETAIL" SHERWIN-WILLIAMS				
С	SW7674 "PEPPERCORN" SHERWIN-WILLIAMS				
D	SW9105 "ALMOND ROCA" SHERWIN-WILLIAMS WITH FORMLINER OR REVEALS @ 6" O.C.				
E	GLAZING				
F	BRICK VENEER - PACIFIC CLAYLIGHT IRON SPOT - TOOLING				
G	SW9105 "ALMOND ROCA" SHERWIN-WILLIAMS				
H	SW7019 "GAUNTLET GRAY" SHERWIN-WILLIAMS				
	KEYNOTES				
-004 CONCR	ETE KNOCK OUT PANEL				
002 STEEL CANOPY, PAINTED					

- 05-002 STEEL CANOPY, PAINTED 05-003 STEEL EXIT STAIRS 07-001 DASHED LINE INDICATES ROOF LINE 07-002 SCUPPER AND DOWNSPOUT WITH OVERFLOW SCUPPER, PAINTED 08-001 INSULATED SECTIONAL OVERHEAD GRADE DOOR 08-002 ALUMINUM FRAMED WINDOW WITH TINTED INSULATED GLASS 08-005 HOLLOW METAL DOOR, PAINTED 08-006 OVERHEAD SECTIONAL DOOR
- 08-007 ALUMINUM CLERESTORY WINDOWS 09-001 SAND STUCCO FINISH OVER EXTERIOR SHEATHING OVER METAL STUDS
- 23-001FUTURE MECHANICAL UNIT26-001LIGHTING FIXTURE REFER TO ELECTRICAL DWGS.

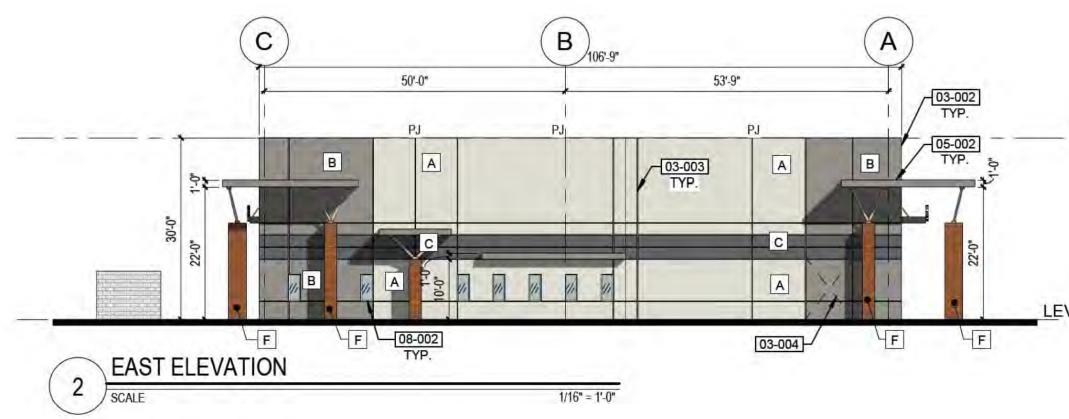


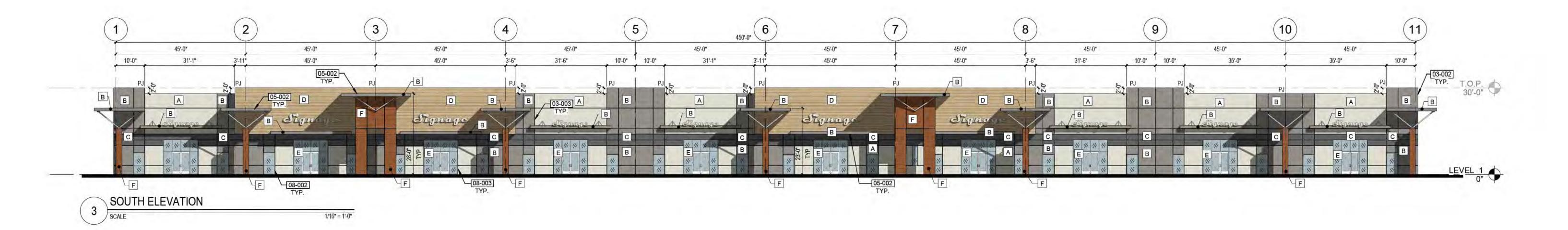


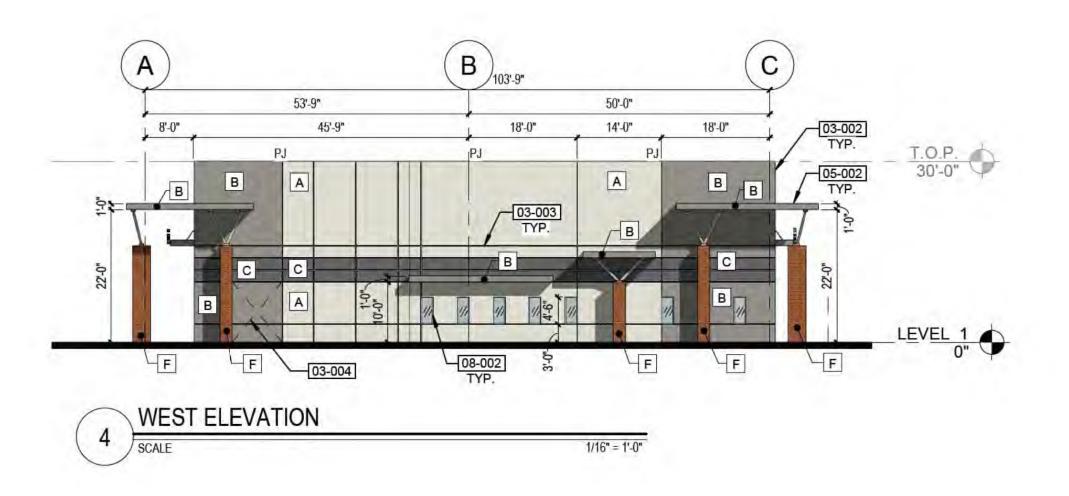
A-201

ELEVATIONS



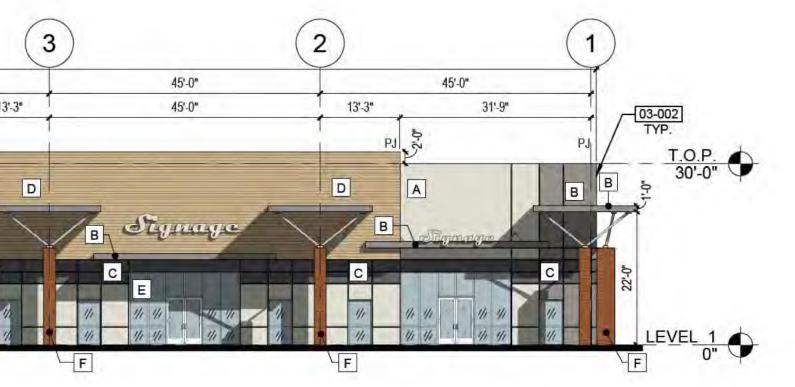






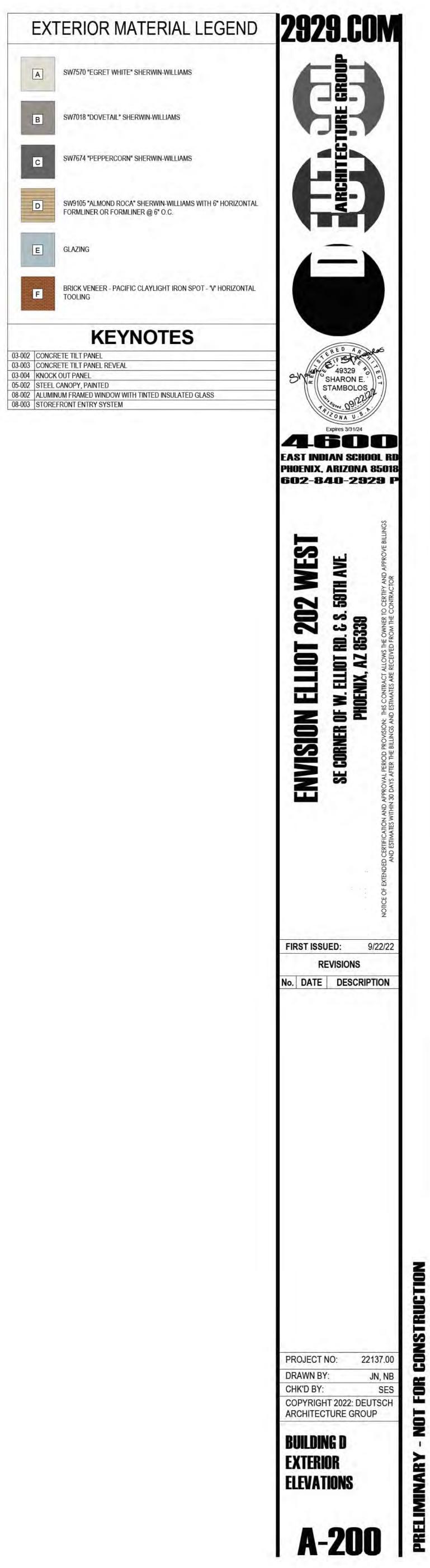
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E	C				

T.O.P. 30'-0"





03-002 CONCRETE TILT PANEL 03-003 CONCRETE TILT PANEL REVEAL





ENVISION ELLIOT 202 WEST

9/27/2022 DEUTSCH PROJECT #: 22137.00

PROJECT MATERIAL BOARD



PT 4 - SW7674 "PEPPERCORN" SHERWIN-WILLIAMS **BRICK VENEER - SALTILLO**

Tab 10







RIGHT / LEFT ELEVATION - BUILDING TYPE 1 1/8" = 1'-0"

TAG	MATERIAL	COLOR	PICTURE
2	HARDIE PLANK	ALMOND ROCA	
5	BRICK VENEER	SALTILLO	
A1	1 COAT STUCCO SYSTEM	EGRET WHITE	
B1	1 COAT STUCCO SYSTEM	DOVETAIL	
C1	1 COAT STUCCO SYSTEM	GAUNTLET GREY	
D1	1 COAT STUCCO SYSTEM	IRON ORE	1
G4	METAL GUARDRAIL	DARK GREY	
10	HOLLOW METAL	URBAN BRONZE	

CONTROL JOINT MATERIAL (CJ) ROOF LEVEL (RL)

KEYED NOTES:

WINDOW / DOOR / RAILINGS

- METAL GUARDRAIL. 42" MIN. A.F.F TOP OF GUARDRAIL. DARK GREY ANODIZED ALUMINUM WINDOW SYSTEM.
- DARK GREY ANODIZED ALUMINUM SLIDING DOOR.
 METAL DOOR TO MATCH WALL PAINT.

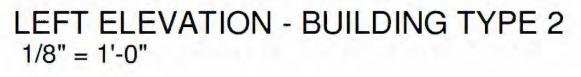
C.O. PHOENIX APPROVAL STAMP Kiva Project #: 21-5801 SDEV #: 2100579 FACT #: 2110273

	EREZ ICGEE the way we build
A G. RIM	A R C 598 CHARD GEE MA. USP 3: 09-30-24
ACERO 202 & ELLIOT 202 & ELLIOT ROAD PHOENIX, ARIZONA	BUILDING TYPE 1 EXTERIOR ELEVATIONS
	MINARY ET
MODIFICATIONS : No. DATE	DESCRIPTION
SCALE: AS	1006 indicated /05/2022



FRONT / REAR ELEVATION - BUILDING TYPE 2 1/8" = 1'-0"





RIGHT ELEVATION - BUILDING TYPE 2 1/8" = 1'-0"

				INVEST DEVELOP MANAGE
	MATE	RIAL SCHEDULE	M Anizon Anizon	AR CONTROL STATES: 09-30-24
2 6"	MATERIAL HARDIE ANK	COLOR PICTURE		
	RICK	SALTILLO	ZONA	2 ONS
ST	COAT UCCO STEM	EGRET WHITE	R ELLIOT	(PE 2 ATION
ST	COAT TUCCO STEM	GREY PEARL	N	
ST	COAT TUCCO STEM	STUDIO TAUPE	O 202 ROAD P	RIOR I
ST	COAT TUCCO STEM	IRON ORE	ACER(& ELLIOT	BUI EXTER
	TAL JARDRAIL	DARK GREY	202 8	
	DLLOW ETAL	URBAN BRONZE	REMARKS	MINARY
			-	ET
	OL JOINT M	TERIAL (CJ)	No. DATE	DESCRIPTION
7. M 8. D 9. D	ARK GREY	RAILINGS DRAIL. 42" MIN. A.F.F TOP OF GUARDRA ANODIZED ALUMINUM WINDOW SYSTEM ANODIZED ALUMINUM SLIDING DOOR. A TO MATCH WALL PAINT.		
	C.O. PHC	DENIX APPROVAL STAMP		
			SCALE: As	21006 indicated 2/05/2022
			DRAWING NUMBER	
			A2.	23C
		#: 21-5801 0579		



FRONT / REAR ELEVATION - BUILDING TYPE 3 3/32" = 1'-0"



RIGHT / LEFT ELEVATION - BUILDING TYPE 3 3/32" = 1'-0"

				A REAL	MANAGE	
AG MATER 2 6" HARDIE PLAN	RIAL COI IK ALMONE				ACERO 202 & ELLIOT	BUILDING TYPE 3 XTERIOR ELEVATIO
	SALTILLO				REMARKS	
					PRI	ELIMINARY SET
		AIN				ULI
I 1 COAT STUCCO	D SYSTEM FINE GR				No. DATE	DESCRIPTION
1 COAT STUCCO	D SYSTEM FINE GR	EARL				
1 1 COAT STUCCO	D SYSTEM FINE GR D SYSTEM GREY PE	EARL	C.O. PHOENIX	APPROVAL STAMP		
1 COAT STUCCO 1 COAT STUCCO 1 COAT STUCCO 1 COAT STUCCO	D SYSTEM FINE GR D SYSTEM GREY PE	EARL TAUPE	C.O. PHOENIX	APPROVAL STAMP		
1 1 COAT STUCCO 1 1 COAT STUCCO 1 1 COAT STUCCO 1 1 COAT STUCCO 4 METAL	D SYSTEM FINE GR D SYSTEM GREY PE D SYSTEM STUDIO D SYSTEM IRON OF DARK GI	EARL TAUPE	C.O. PHOENIX	APPROVAL STAMP	No. DATE	DESCRIPTION





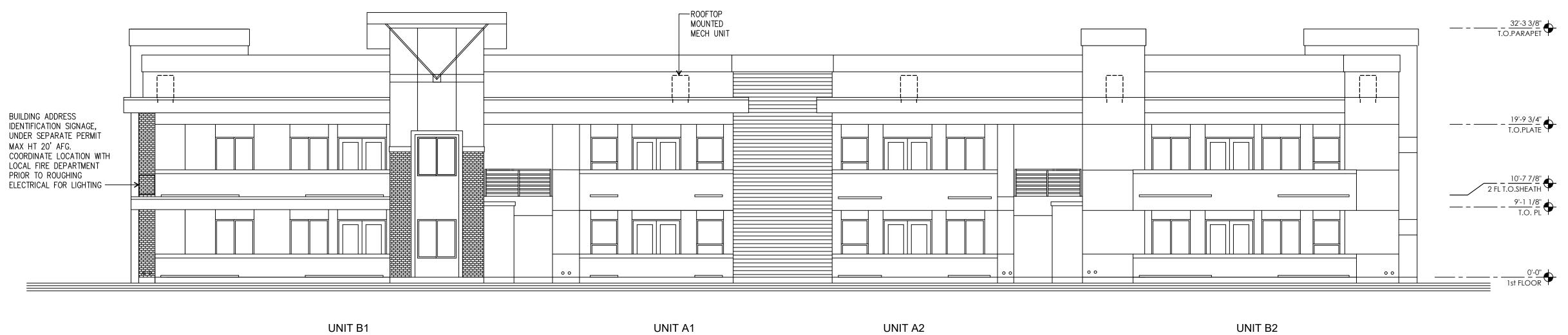
ELEVATIONS

EXTERIOR

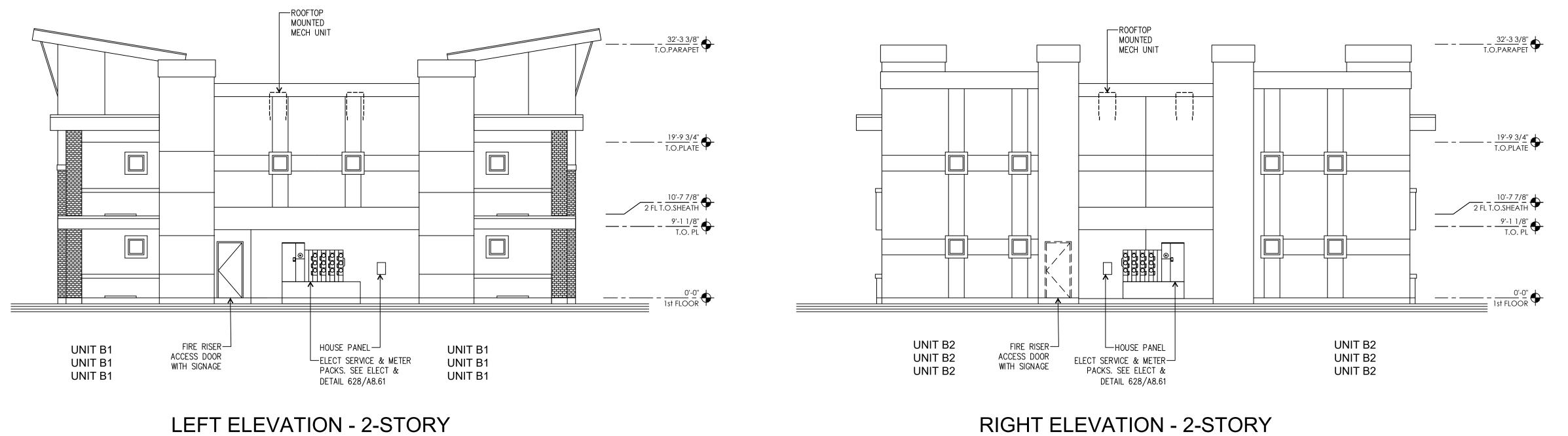




	MATERIA	L SCHEDULE
TAG	MATERIAL	COLOR
2	HARDIE PLANK	ALMOND ROCA
5	BRICK VENEER	SALTILLO
A1	1 COAT STUCCO SYSTEM	FINE GRAIN
B1	1 COAT STUCCO SYSTEM	STUDIO TAUPE
C1	1 COAT STUCCO SYSTEM	DOVETAIL
D1	1 COAT STUCCO SYSTEM	IRON ORE
G4	METAL GUARDRAIL	DARK GREY
10	HOLLOW METAL	URBAN BRONZE







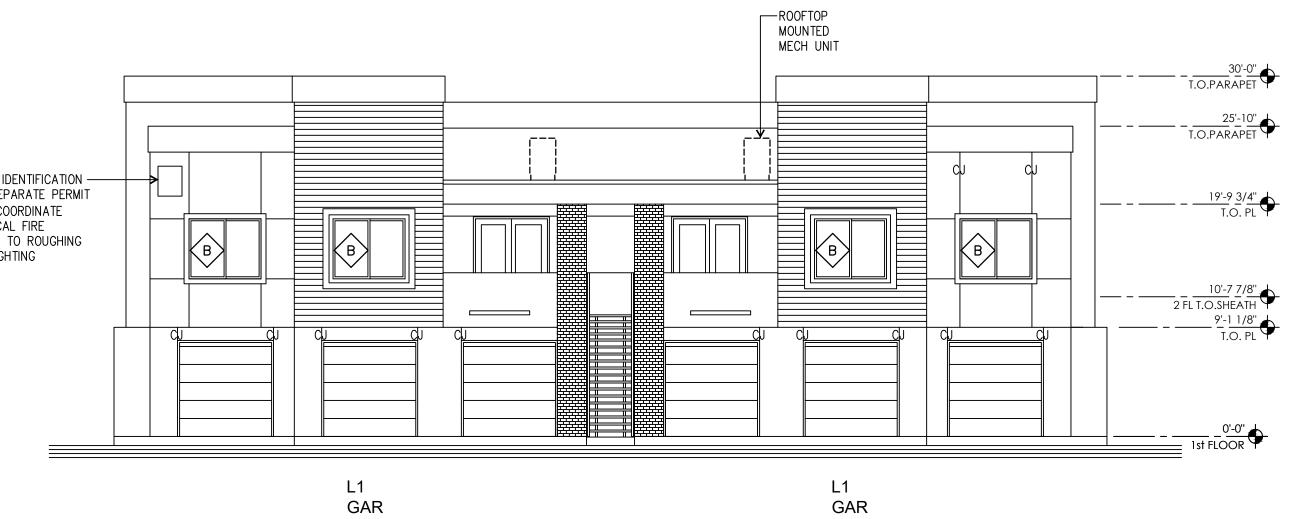
SCALE: 1/8" = 1'-0"

UNIT A1 UNIT A1 UNIT A2 UNIT A2 UNIT A2 UNIT B2 UNIT B2 UNIT B2

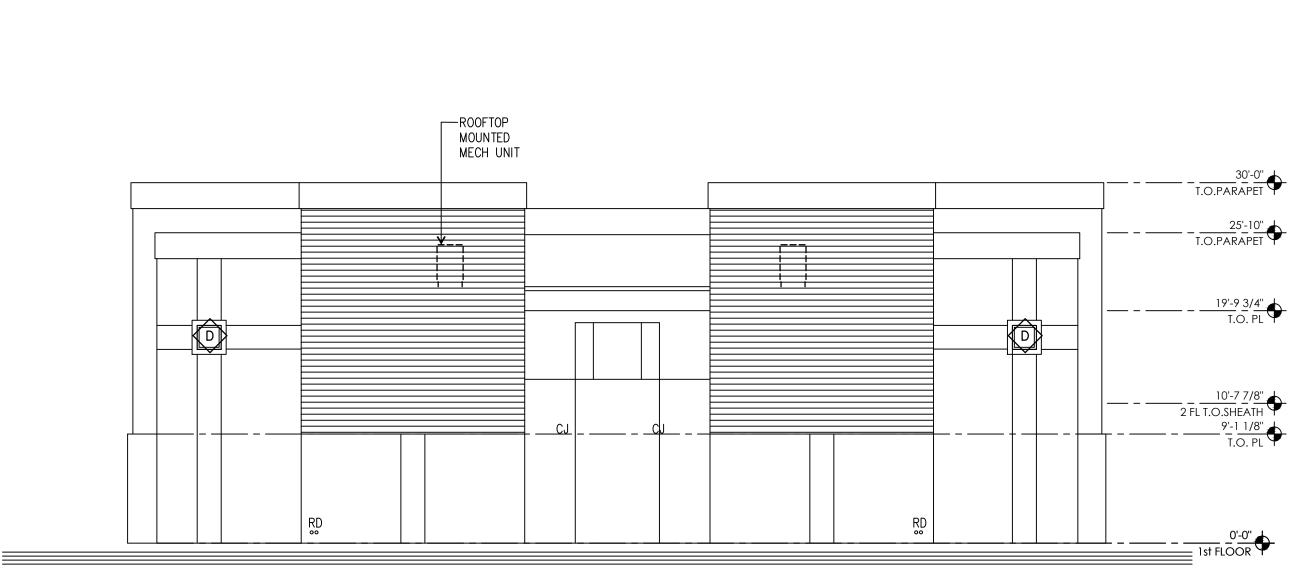
FRONT / REAR ELEVATION - 2-STORY

SCALE: 1/8" = 1'-0"

SCALE: 1/8" = 1'-0"



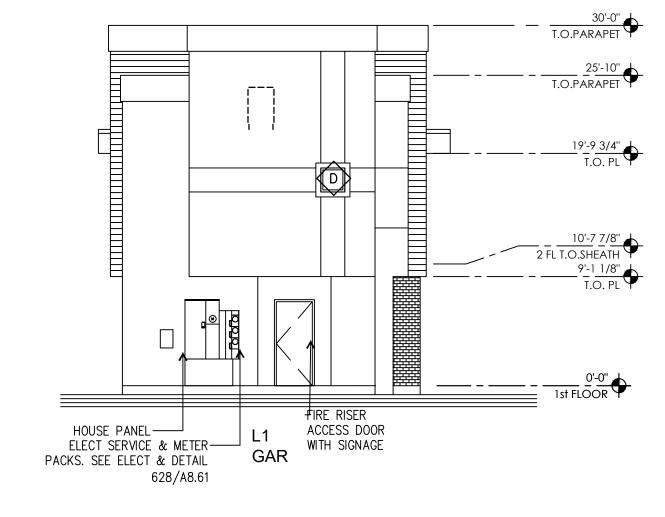
FRONT ELEVATION - BLDG TYPE 5 SCALE: 1/8" = 1'-0"



L1 GAR

REAR ELEVATION - BLDG TYPE 5 SCALE: 1/8" = 1'-0"

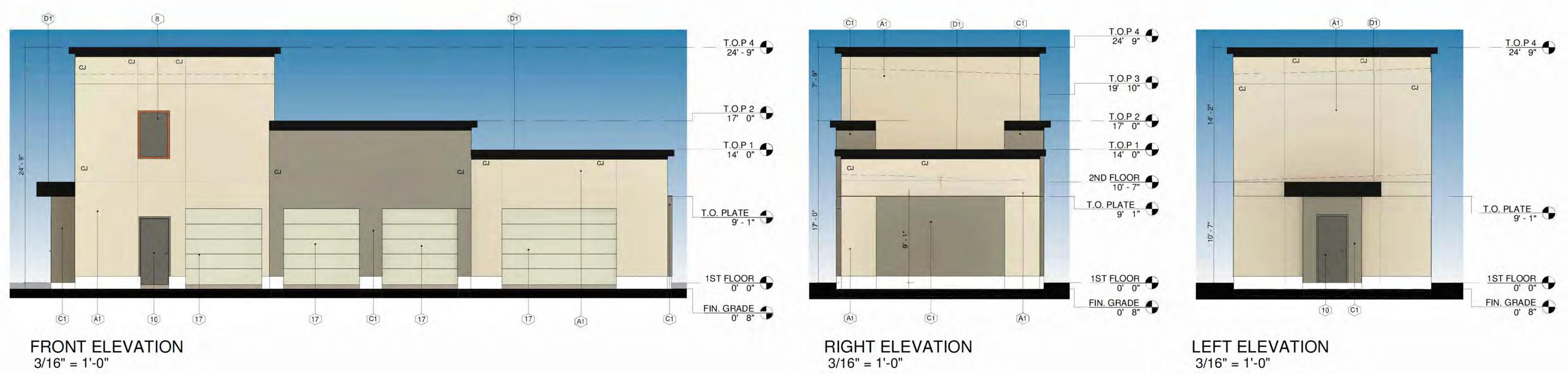
BUILDING ADDRESS IDENTIFICATION ------SIGNAGE, UNDER SEPARATE PERMIT MAX HT 20' AFG. COORDINATE LOCATION WITH LOCAL FIRE DEPARTMENT PRIOR TO ROUGHING ELECTRICAL FOR LIGHTING



L1 GAR

SCALE: 1/8" = 1'-0"

LEFT / RIGHT ELEVATION - BLDG TYPE 5





REAR ELEVATION 3/16" = 1'-0"

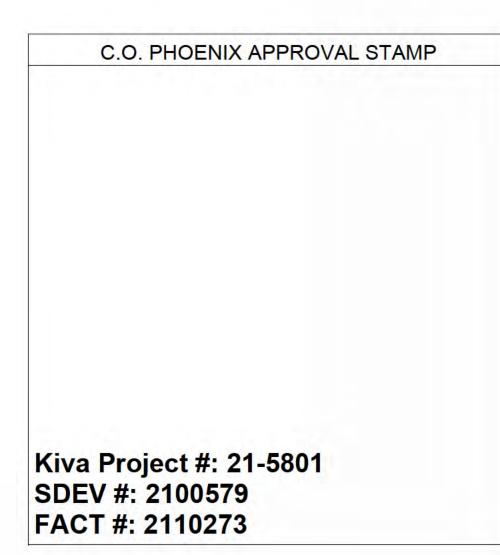
	MAT	ERIAL SCHEDULE	
TAG	MATERIAL	COLOR	PICTURE
A1	1 COAT STUCCO SYSTEM	FINE GRAIN	
C1	1 COAT STUCCO SYSTEM	GAUNTLET GREY	
D1	1 COAT STUCCO SYSTEM	IRON ORE	
10	HOLLOW METAL	URBAN BRONZE	

CONTROL JOINT MATERIAL (CJ)

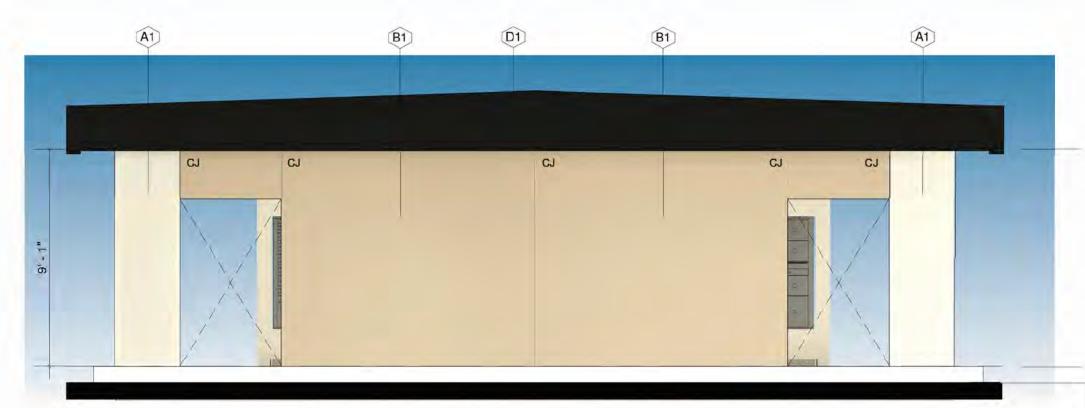
KEY NOTES:

WINDOW / DOOR / RAILINGS

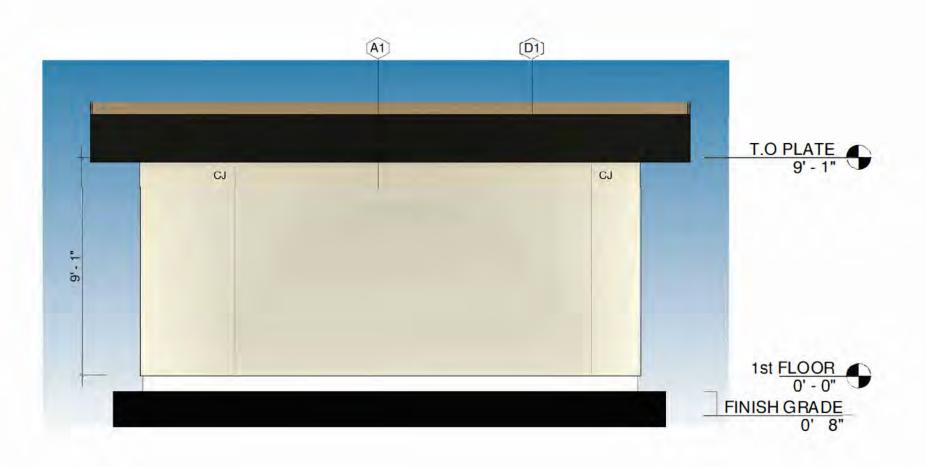
BARK GREY ANODIZED ALUMINUM WINDOW SYSTEM.
 URBAN BROZE GARAGE DOOR



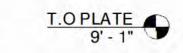
Innovating	PES: 09-30-24
ACERO 202 & ELLIOT 202 & ELLIOT ROAD PHOENIX, ARIZONA	MAINTENACE/GARAGE EXTERIOR ELEVATIONS
	IMINARY SET
No. DATE	DESCRIPTION
	Z1006 3/16" = 1'-0" 2/05/2022



FRONT/ REAR ELEVATIONS - MAILBOX RAMADA 1/4" = 1'-0"



SIDE ELEVATIONS - MAILBOX RAMADA 1/4" = 1'-0"



1<u>st FLOOR</u> 0' - 0" FINISH GRADE 0' 8"

EXTERIOR ELEVATIONS BALE OF DECINA BALE OF DECINA ACERO 203 & ELLIOT ACERO 203 & ELIIOT ACERO 203 & E	X REO	U.S.C	
PRELIMINARY SET		MAILBOX RAMADA	EXTERIOR ELEVATIONS
No. DATE DESCRIPTION Image:	PRE		,
PROJECT CODE: AZ1006 SCALE: 1/4" = 1'-0"	PROJECT CODE:	006	ON

TAG	MATERIAL	COLOR	PICTURE
A1	1 COAT STUCCO SYSTEM	EGRET WHITE	
B1	1 COAT STUCCO SYSTEM	STUDIO TAUPE	
D1	1 COAT STUCCO SYSTEM	IRON ORE	

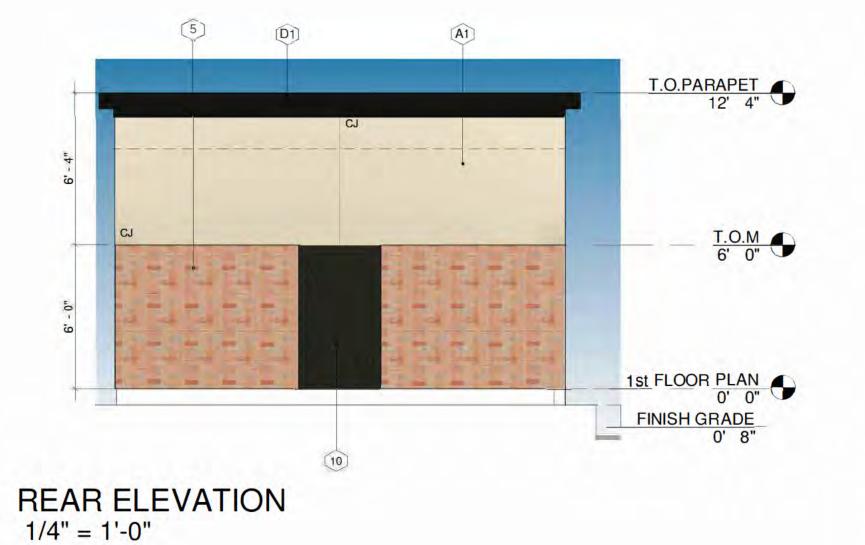
CONTROL JOINT MATERIAL (CJ)

C.O. PHOENIX APPROVAL ST	TAMP
iva Project #: 21-5801	
DEV #: 2100579	
ACT #: 2110273	



FRONT ELEVATION 1/4" = 1'-0"

1/4" = 1'-0"



LEFT ELEVATION 1/4" = 1'-0"





TAG	MATERIAL	COLOR	PICTURE
5	BRICK VENEER	SALTILLO	
A1	1 COAT STUCCO SYSTEM	FINE GRAIN	
D1	1 COAT STUCCO SYSTEM	IRON ORE	
10	HOLLOW METAL	URBAN BRONZE	

CONTROL JOINT MATERIAL (CJ)

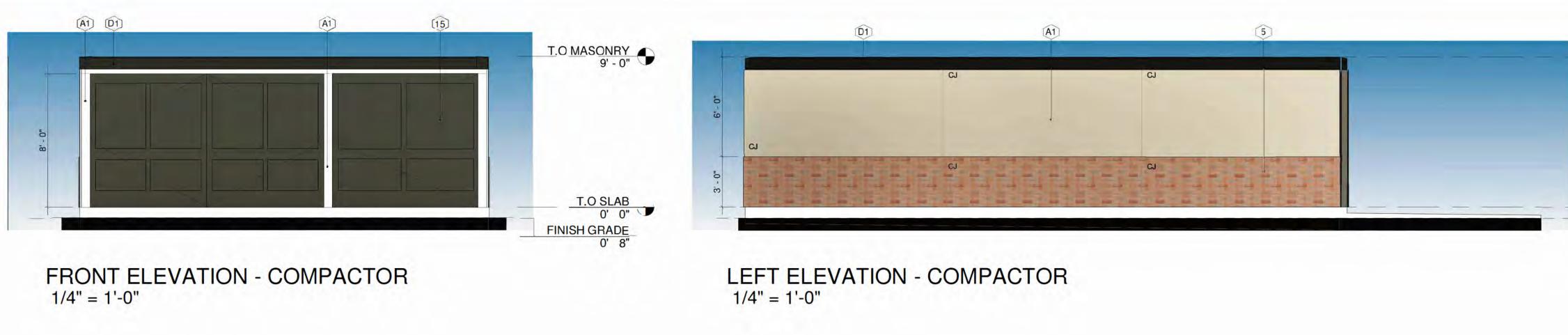
KEYED NOTES:

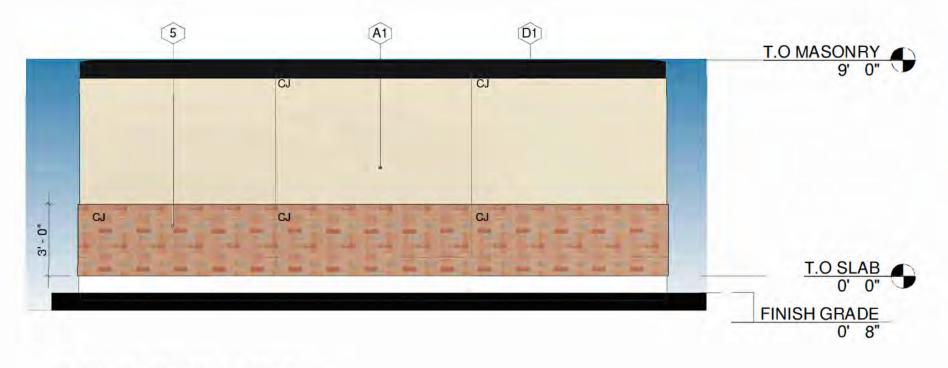
WINDOW / DOOR / RAILINGS

9. DARK GREY ANODIZED ALUMINUM SLIDING DOOR.

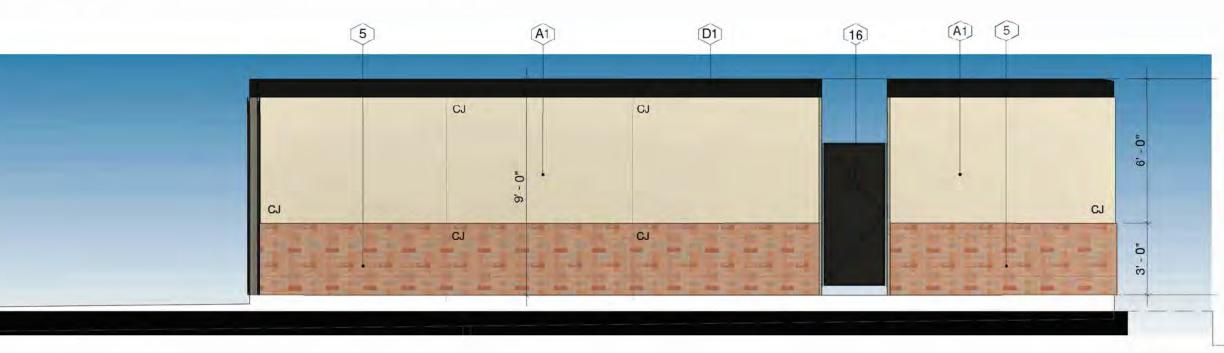
C.O. PHOENIX APPROVAL STAMP

Kiva Project #: 21-5801 SDEV #: 2100579 FACT #: 2110273





REAR ELEVATION 1/4" = 1'-0"



RIGHT ELEVATION - COMPACTOR 1/4" = 1'-0"

<u>T.O MASONRY</u> 9' - 0"					IDM		INVES DEVEI MAN/	LOP
T.O SLAB O' O' FINISH GRADE O' 8" T.O MASONRY 9' 0"					ARCHITECT	vating the	ARD E Way we build	Ż
T.O SLAB 0' 0" FINISH GRADE 0' 8"						EXP RES: 0		
		MATEF	RIAL SCHEDULE		202	ELLIUI KUAU PHUEINIA, ARIZUNA	CTOR ENCLOSURE	RIOR ELEVATIONS
	TAG 5		COLOR	PICTURE	ACERO		MPACT	XTERI
	A1	1 COAT STUCCO SYSTEM	FINE GRAIN		0	ZU2 &	CO	Û
	D1	1 COAT STUCCO SYSTEM	IRON ONE		REMARKS	ELIM	INARY	
	CONT	FROL JOINT MATERIAL (C	;J)		No. DATE		DESCRIPTIC	ON
	KEY	NOTES:						
		OOW / DOOR / RAILINGS IRON OR TUBE STEEL G IRON OR STEEL GATE.	GATE WITH SOLID META	L BACKING.				
		C.O. PHOENIX	APPROVAL ST	AMP				
					PROJECT CODE: SCALE: DATE:		006 = 1'-0" 5/2022	
					DRAWING NUMBER			
						4.5	500	2
	SDE	a Project #: 2 EV #: 2100579 CT #: 2110273	9					

OWNER:

6" HARDIE PLANK -ALMOND ROCA

BRICK VENEER - SALTILLO

PAINT STUCCO - EGRET WHITE

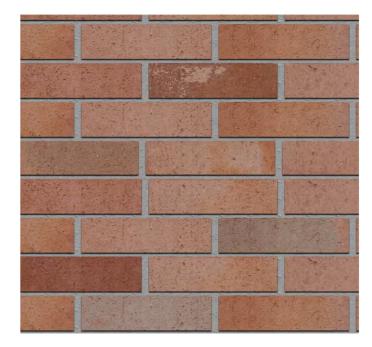
PAINT STUCCO -FINE GRAIN

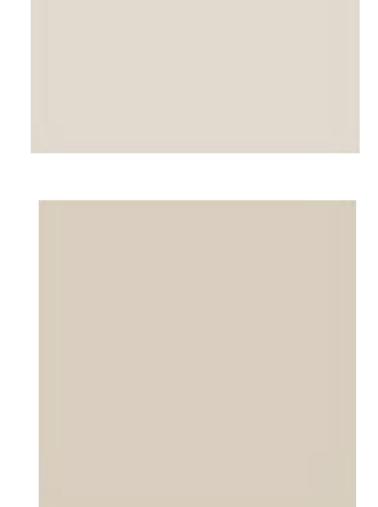
PAINT STUCCO -DOVETAIL

OWNER:











PAINT STUCCO - GREY PEARL

PAINT STUCCO -GAUNTLET GREY

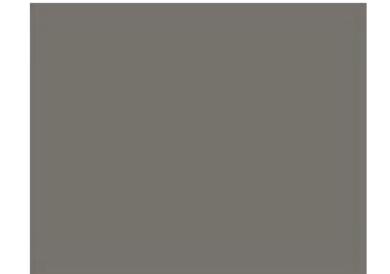
PAINT STUCCO - STUDIO TAUPE

PAINT STUCCO -PEPPERCORN

METAL GUARDRAIL -DARK GREY



HOLLOW METAL - URBAN BRONZE









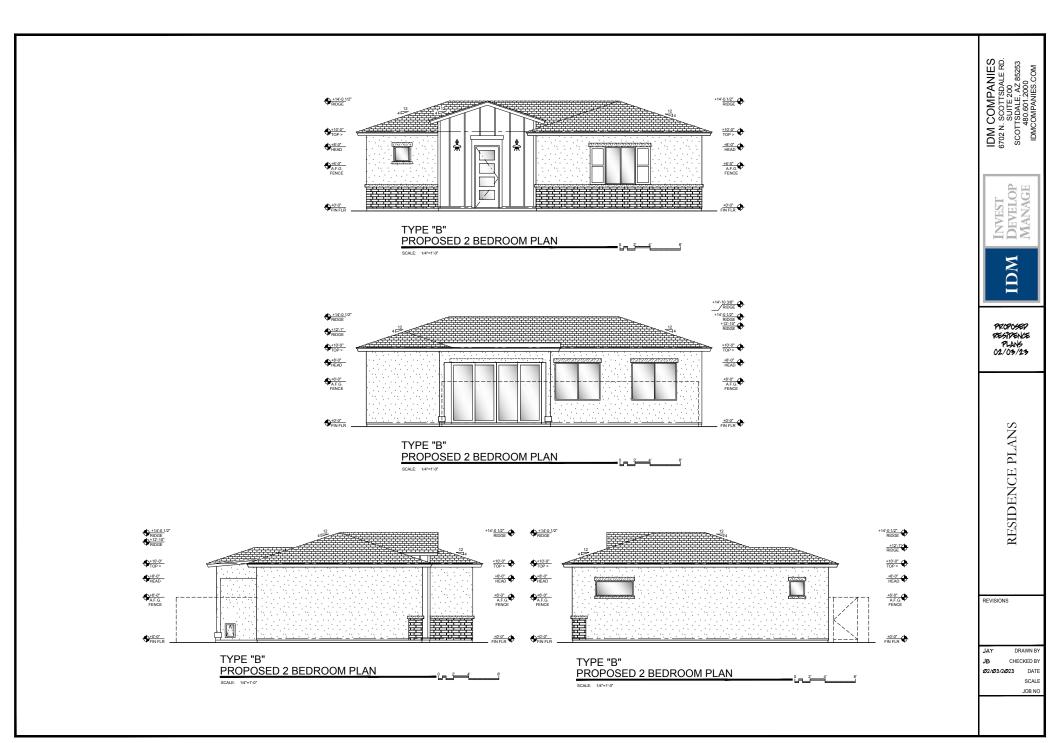
Conceptual MATERIAL BOARD

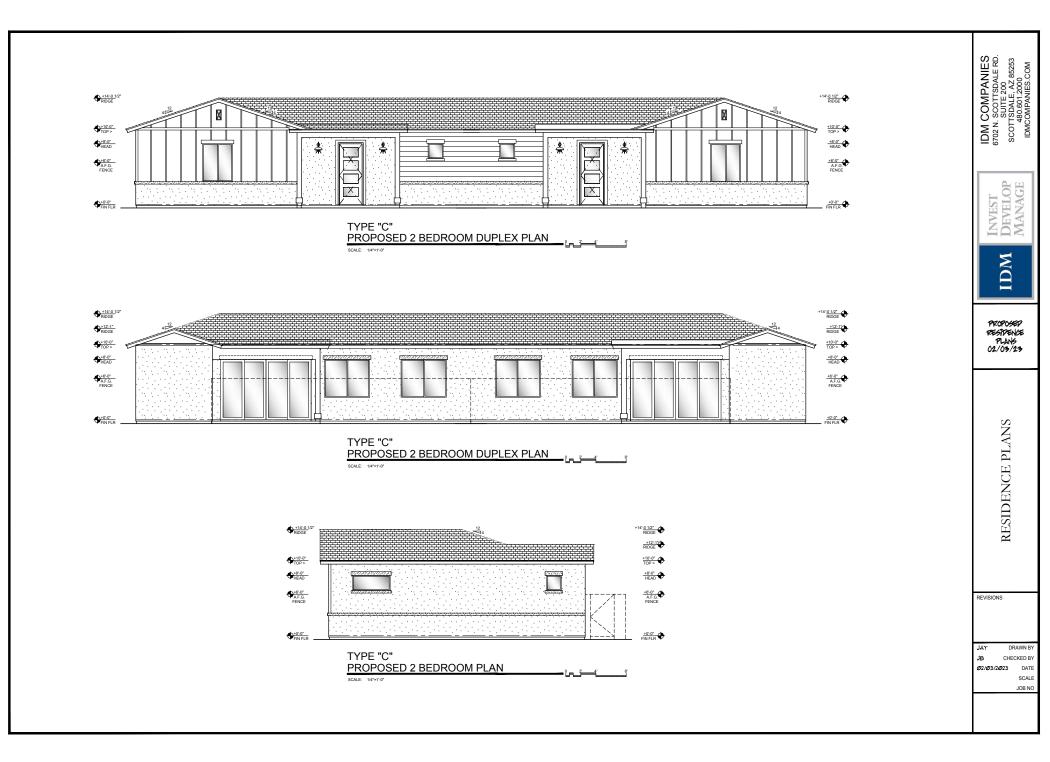


PROPOSED NEW MULTI-FAMILY DEVELOPMENT:

ACERO 202 & ELLIOT 202 & ELLIOT ROAD PHOENIX, ARIZONA

Tab 11





Tab 12





сояткания былтасна жанатистика авкоря зазд. сонсетка, рокана канализатися с налазматися и натипе, лае голингования токий, пакловая с канализатися и натипе, консенкло: безов молока консексион канализатися теля тик, и таких токих, как с о сонсетк на общения с овязанствия, плинами натики то тъс овезова кор от теля карязани соявкаствия, плинами натики то тъс овезова кор от теля карязани соявкаствия, плинами натики то тъс овезова кор от теля карязани соявкаствия, плинами соявка с осносет на кор общения с обязания с от нато



CONCEPTUAL PERSPECTIVE









