Requesting Department:

**Development Services** 



TO: Planning and Zoning Commission

THRU: Brett Burningham, Development Services Director

- FROM: Erik Swanson, Planning Administrator Steven Ester, Planner II
- RE: Public Hearing and Possible Action on P22-0061 and P22-0062 Sparrow SFG PAD Rezone and Site Plan, a request for a PAD Rezone from C-2 (General Commercial) to MDR/PAD (Medium Density Residential) and Site Plan approval of a 110-unit, multi-family development located on approximately 11 acres west of the northwest corner of Ironwood and Ocotillo roads.

#### DATE: September 14, 2022

#### STAFF RECOMMENDATION

Staff recommends approval of P22-0061 and P22-0062 Sparrow SFG PAD Rezone and Site Plan, subject to the Conditions of Approval included in this report.

#### PROPOSED MOTION

Move to recommend approval of P22-0061 and P22-0062 Sparrow SFG PAD Rezone and Site Plan, subject to the Conditions of Approval included in this report.

### RELEVANT COUNCIL GOAL(S)

Secure Future

#### SUMMARY

This proposal consists of a request for a PAD Rezone from C-2 (General Commercial) to MDR/PAD (Medium Density Residential) and Site Plan approval of a 110-unit, multi-family development located on approximately 11 acres west of the northwest corner of Ironwood and Ocotillo roads.

#### HISTORY

March 7, 2018: The Town annexed the Ironwood Crossing PAD from Pinal County and applied equivalent zoning districts per Ordinance 657-18, P17-0144.

#### **PROJECT INFORMATION**

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Project Name	Sparrow SFG PAD Rezone and Site Plan
Site Location	W/NWC of Ironwood and Ocotillo roads
General Plan Designation	Commercial
Current Zoning	C-2 (General Commercial)
Proposed Zoning	MDR/PAD (Medium Density Residential)
Surrounding Zoning	
Designations:	
North	R1-5/PAD – Ironwood Crossing by Fulton Homes
South	C-2/PAD – Chipotle (Pad Site)
	Ocotillo Road
	SR – Large SFR Lots (Pinal County)
East	C-3/PAD – Ironwood Crossing Commercial Center
West	HDR/PAD – Sparrow Age-Restricted Apartments
Net Acreage	10.94 acres
Total Lots/Units	110 units
Proposed Density	10.05 du/acre (net)
Building Height	26'-10" max.
Open Space	Required: 20% - 95,337 SF
	Provided: 22% - 103,975 SF
Parking	Required: 236 parking spaces
	Provided: 277 parking spaces

#### DISCUSSION

Sparrow SFG is a multi-family attached and detached gated residential rental community with 110 units and a net density of 10.05 units per acre. The product types range from single-story to two-story with private backyards to be more reminiscent of a traditional single-family community and configured with standalone and duplex buildings, rather than a typical, multi-story apartment complex.

For surrounding context, the site is bound to the north by the Ironwood Crossing residential community and to the east by the Ironwood Crossing commercial center. At its southern edge, there is a Chipotle restaurant currently under construction on a pad site, and the arterial Ocotillo Road with rural residential lots further south within Pinal County's jurisdiction. Directly west of the property and currently under-construction is the Sparrow Age-Restricted Apartments

project. It should be noted this proposed site is being developed by the same team that entitled the adjacent multi-family community.

There are three (3) points of access for the proposed project, all of which integrate into the internal circulation of the overall commercial center. The main entrance is located off a private drive that connects from Ocotillo Road to the south, while the other two (2) secondary, exitonly gates are positioned near the southeastern and northeastern corners of the site for egress. To promote walkability and connectivity to the neighboring retail uses, each access point features a sidewalk connection and pedestrian gate to give residents a paved path leading to those areas. The entrance and exits each incorporate the use of decorative paving and landscaping in accordance with the Zoning Ordinance to create an enhanced sense of arrival into the site design. Within the site, 277 parking spaces are provided, where 236 parking spaces are required. Most of the parking count consists of garage spaces per the floor plans; uncovered parking spaces are included for guests and residents. All garage dimensions meet the same 10' x 20' minimum standard required for a typical parking space.

#### Landscaping and Open Space

With this site's surroundings and setback from Ocotillo Road, the required landscape buffers vary around the perimeter. At the west, there is a 10' buffer provided, although no separation is actually required since the project abuts another multi-family development. The northern landscape buffer was designed to be 30' and 50' wide (where 15' minimum is required) at certain sections to ensure a gradual transition from the Ironwood Crossing residential lots directly next to it. In discussion with the applicant, the intent was to continue the same enhanced buffer concept that was applied to the rear of the adjacent Sparrow site. An assortment of trees and a 5' walking trail are housed in this buffer area to assist in reducing any impact to the neighbors. Along the eastern and southern sides, a 10' landscape buffer is needed in accordance with the share between multi-family and commercial uses. Under the PAD request, the applicant is proposing a deviation to install 5' of landscaping with a 5' sidewalk at these edges, citing that the combination of both elements provide a total separation of 10'. The sidewalk serves to better orient and connect the project into the retail portion of the nearby center, while the landscape strip is still able to accommodate a steady row of plantings. This project meets the Zoning Ordinance requirements for a minimum of 20% open space (95,337 SF) by providing a total of 22% (103,975 SF), where 40% (39,309 SF) of the total is considered as active open space. Much of the landscape palette is based around Chinese elm and live oak trees, with various desert shrubs and trees dispersed throughout the site.

For walls, a 6' theme wall is provided around the eastern and southern edges of the development in accordance with the Zoning Ordinance requirements. Columns and undulations are placed every 150' or less within the runs of the site wall with gates for pedestrian access to create usable connections to the perimeter sidewalk that spans fully along both the southern and eastern perimeter. Along the western and northern edges, the walls will be shared between both the adjacent age-restricted apartment development and Ironwood Crossing respectively.

#### **Design Standards**

In terms of architectural design, the applicant team has approached the units much like singlefamily homes, providing elements of four-sided architecture specific to a stylized theme. The proposed units are intentionally oriented to create a community strengthened by traditional home concepts like the inclusion of front porches, private outdoor rear yards with covered patios, and various floor plan layouts. A majority of the plans have garages as well. The product varies from one and two-story detached and attached (duplex) homes with one, two, three, and four bedroom units for a total of eleven (11) different building types as follows:

- Type 1 and 2: 1-bedroom or 2-bedroom, single-story attached units
- Type 3: 2-bedroom, two-story detached unit (with garage)
- Type 4: 2-bedroom, two-story attached unit (with garage)
- Type 5: 2-bedroom, two-story detached unit
- Type 6: 2-bedroom, two-story attached unit
- Type 7, 8, 9, and 10: 3-bedroom or 4-bedroom, two-story attached units (with garage)
- Type 11: 2-bedroom, single-story unit

For the elevation styles, there are two (2) main themes of either a Farmhouse or Prairie design provided. Some of the architectural elements include varied rooflines with concrete slate tile, decorative window gridding, shutters, gable bracketry, stone veneer wainscoting, stucco pop outs, and decorative panel siding. There are a couple of different color schemes to help distinguish the tones associated with each particular elevation style. Similar materials and colors are also carried over to the amenity areas and clubhouse to maintain design consistency with the livable units.

In reviewing the proposed elevations, Staff approaches the process much like a typical residential design review to ensure there is an appropriate level of architecture to satisfy the design standards set for multi-family projects. This pushes the design of the units to implement more features that otherwise resemble more traditional, single-family homes. The call for four-sided architecture is critical to foster elevations that demonstrate how the design theme is prevalent across all sides of the units. The proposed product meets the goals of the Town's Design Standards.

#### Proposed Zoning Ordinance Deviations

Two (2) deviations to the Zoning Ordinance are requested by the applicant:

• Reduce the required building separation of fifteen (15) feet to ten (10) feet. Per the Design Standards, multi-family buildings shall be separated by a minimum of fifteen (15) feet. The applicant requests the deviation by stating the following: "Buildings will be clustered and oriented toward pedestrian and open space pathways, and they will comply with all applicable building code requirements. Pedestrian friendly sidewalks will be laid out with landscaping, shading, and a pattern of shared common area spaces. This modification is justified by the buildings' smaller scale, enhanced setbacks

proposed, and its reduced impact on the surrounding properties. Also, the generous open space areas support this modified standard and will further the qualities of light, space, and enhanced views to and from the parcel."

Reduce the required landscape buffer area along the eastern and southern . perimeters from 10' to 5'. As required by the Zoning Ordinance, the total landscape buffer required is 20' between multi-family and commercial uses. This distance is intended to be split by adjacent property owners having 10' on each site. The applicant requests the deviation by stating the following: "Given the proposed development is a hybrid between single-family and multi-family uses, proposed are 10' of buffers, 5' of which would be landscaped, with a 5' sidewalk around the perimeter adjacent to the commercial use to the east and south. Behind this buffer are the proposed private backyard enclosures. Combined, this exceeds the minimum required building setbacks, which reduces the intensity of development to the benefit of the community along the perimeter. This request, therefore, meets the intent of the ordinance. Adjacent commercial buildings will likewise be setback further than required, which will mitigate impacts on the adjacent properties as intended by this zoning requirement. As further justification, the oversized 30' buffer provided along the north edge pushes the development south, creating limitations on the south boundary."

Given how the request uses the flexibility offered by a PAD Overlay to enhance the overall development and meet the findings of fact, Staff supports the requested deviations as a part of the PAD.

#### PUBLIC PARTICIPATION

The applicant held one (1) neighborhood meeting on May 27, 2022 with 12 residents in attendance. Notification of the meeting was mailed to property owners within 1,200 feet of the project as required by the Zoning Ordinance. A presentation with general information about the development was given by the applicant. Several questions and comments related to the following items were discussed:

- Supportive of the 30' wide landscape buffer between the Ironwood Crossing community.
- Appreciative of the developer's responsiveness.
- What type of product is proposed?
- What is a typical rent cost and lease term for a unit?
- Do the units have backyards?

Following the applicant's responses to the residents' questions and feedback, the meeting was concluded with residents generally in-support of the request. Staff has not received any calls or letters regarding the proposal at this time. If any future correspondence is received, the case record will be updated for conveyance.

#### ANALYSIS

**General Plan Review:** The General Plan Land Use designation for this project is Commercial. This 11 acre project site was originally annexed into the Town in March of 2018, as part of the overall Ironwood Crossing development that included both the residential and commercial components. The equivalent Town zoning of C-2/PAD was applied, which is in conformance with the Commercial land use designation that exists on the site today.

As outlined in the Town's 2018 General Plan, requests of sites up to 20 acres with a Commercial land use designation can be rezoned to a district not identified under the Commercial designation. Although MDR (Medium Density Residential) zoning is not included under this land use category, a General Plan Amendment is not required because the site is under the 20 acre threshold at 11 acres in size.

**Economic Development Review:** Typically in instances where a zoning application does not align with the General Plan, Staff requests a fiscal impact study to be included with the site's review, as there are concerns with the potential loss of one time revenues and annual sales tax revenues. The applicant has provided an economic impact analysis that discusses the implications of the proposal. According to the study, there are favorable economic benefits to be gained from the proposed development. Additionally, Economic Development Staff have reviewed the analysis and have no concerns. Accordingly, Staff has no objection to the request, based on the provided fiscal impact study.

**Zoning Review:** The property is currently zoned C-2/PAD (General Commercial). This proposed site is in conformance with the multi-family residential standards in the Zoning Ordinance and Design Standards. As discussed above, two (2) deviations are proposed to reduce the required building separation from fifteen (15) feet to ten (10) feet, and the required landscape buffer along the southern and eastern perimeters from ten (10) feet to five (5) feet. Based on the justification provided by the applicant, Staff is supportive of the proposed deviations.

In general, the MDR zoning category is intended to allow a mix of residential unit types and densities to provide a balance of housing opportunities, while maintaining neighborhood compatibility. By allowing a density range from 6-14 du/ac, there is an adequate spectrum of flexibility for both single-family and multi-family product types, while also maintaining a clear distinction from typical, higher density apartment developments. As part of the technical review of any MDR proposal, the surrounding context is considered in comparison to the project to ensure its scale and transition is appropriate for the area as a whole. The proposed net density of 10.05 du/ac falls within the allowed range of the MDR zoning category.

Adequate Public Facilities: In accordance with Article 5.1 (Adequate Public Facilities) provision of the Zoning Ordinance, the applicant has provided information regarding the project's potential impact on public facilities. Staff's review of those reports indicates that adequate public facilities will be provided by the project.

**Engineering, Utilities, and Traffic Review:** The Engineering Division, Traffic Division, and Utilities Department have been involved throughout the review of this request. Conditions of Approval have been added accordingly.

#### **CONDITIONS OF APPROVAL**

- 1. This project shall be developed in accordance with the plans and exhibits attached to this case and all the provisions of the Zoning Ordinance applicable to this case, except as modified herein.
- 2. The applicant shall ensure the proposed multi-family residential development will actively participate in the Crime Free Housing program, including Crime Prevention through Management.
- 3. The required building separation of 15' is hereby reduced to 10', as designated by the PAD.
- 4. The required landscape buffer of 10' around the eastern and southern perimeters of the site is hereby reduced to 5', as designated by the PAD.
- 5. Garage parking shall be managed by the developer to ensure no spaces are used solely for storage or other non-parking related purposes.
- 6. Any covered parking canopies shall be reviewed and approved under separate building permit submittals.
- 7. A fair disclosure agreement and/or covenant should be provided to lessee's or buyers stating the following: "This property, due to its proximity to Phoenix-Mesa Gateway Airport, will experience aircraft overflights, which are expected to generate noise levels that may be of concern to some individuals. The mix of aviation activities and types of aircraft expected to be located and operate at the Airport now and in the future include: scheduled and unscheduled commercial charters, commercial air carriers, and commercial air cargo operations, all of which are expected to use large commercial aircraft. General aviation activity includes using corporate and executive jets, helicopters, and propeller aircraft. Aviation flight training school includes using training aircraft. Military activity includes using high performance military jets. The size of aircraft and frequency of use of such aircraft may change over time depending on market and technology changes." Any public reports filed with the Arizona Department of Real Estate shall include the previously referenced disclosure statement.

#### ATTACHMENTS

- 1. Aerial Exhibit
- 2. General Plan Exhibit
- 3. Current Zoning Exhibit

P22-0061 and P22-0062 Sparrow SFG PAD Rezone and Site Plan September 14, 2022 Planning and Zoning Commission Meeting Page 7 of 8

- 4. Proposed Zoning Exhibit
- 5. Site Plan
- 6. Landscape Plan
- 7. Elevations and Floor Plans
- 8. Project Narrative
- 9. Neighborhood Meeting Summary

Project Name: Sparrow SFG PAD Rezone and Site Plan Aerial Exhibit

Case Number: P22-0061 & P22-0062

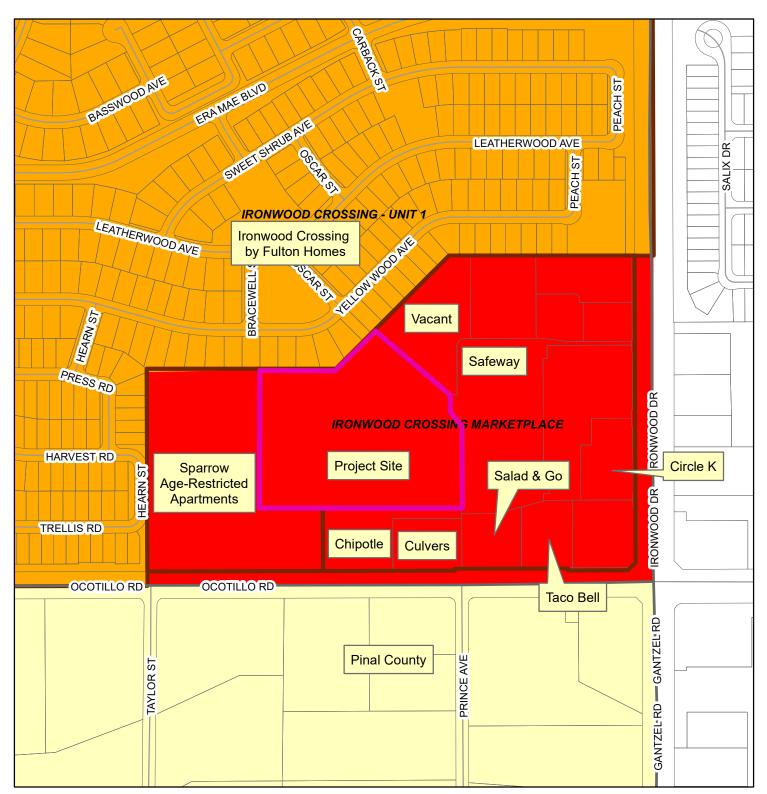
Hearing Date: September 14, 2022 (Planning Commission) October 19, 2022 (Town Council)



Project Name: Sparrow SFG PAD Rezone and Site Plan General Plan Exhibit

Case Number: P22-0061 & P22-0062

### Hearing Date: September 14, 2022 (Planning Commission) October 19, 2022 (Town Council)



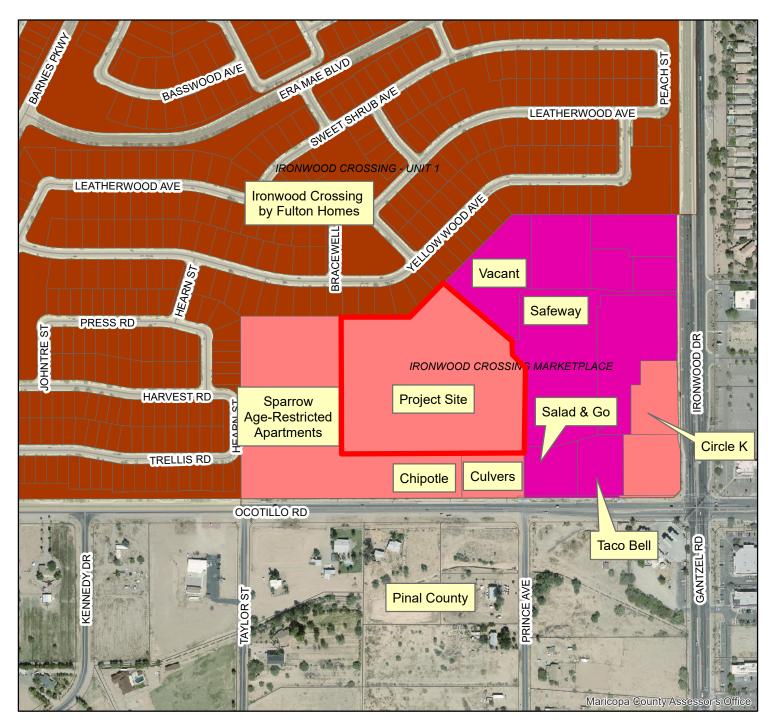
### **General Plan Land Use**



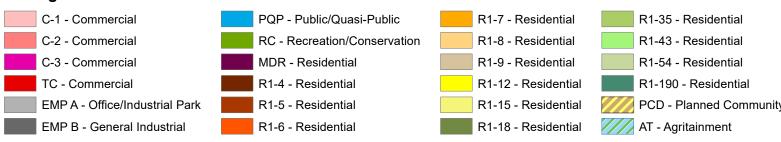
Project Name: Sparrow SFG PAD Rezone and Site Plan Current Zoning Exhibit

Case Number: P22-0061 & P22-0062

#### Hearing Date: September 14, 2022 (Planning Commission) October 19, 2022 (Town Council)



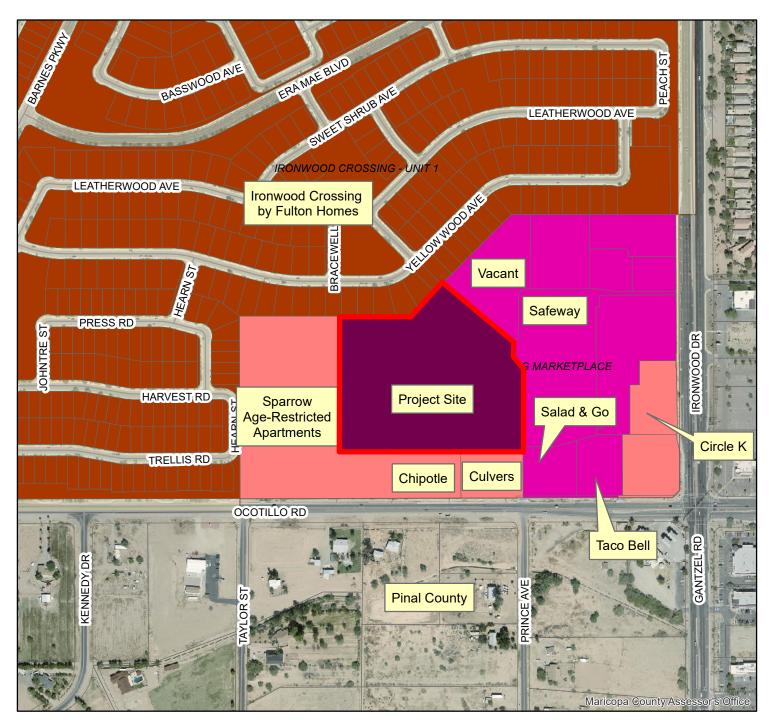
#### **Zoning Districts**



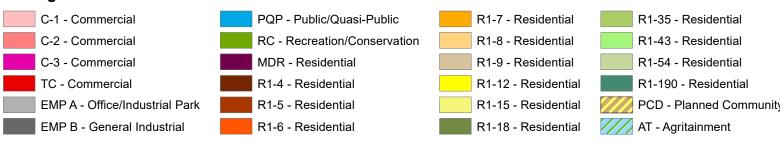
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Case Number: P22-0061 & P22-0062

#### Hearing Date: September 14, 2022 (Planning Commission) October 19, 2022 (Town Council)



### **Zoning Districts**





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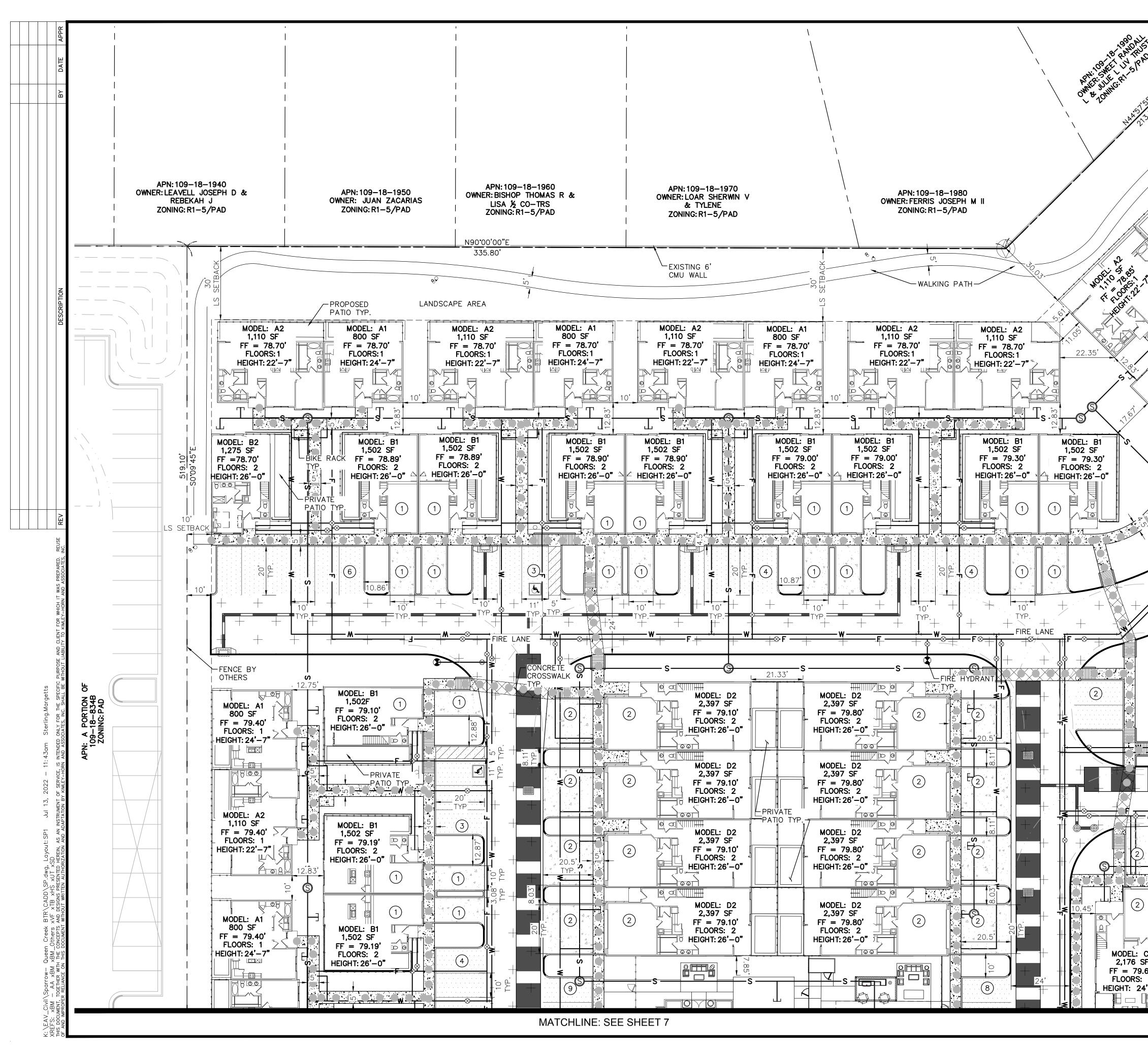
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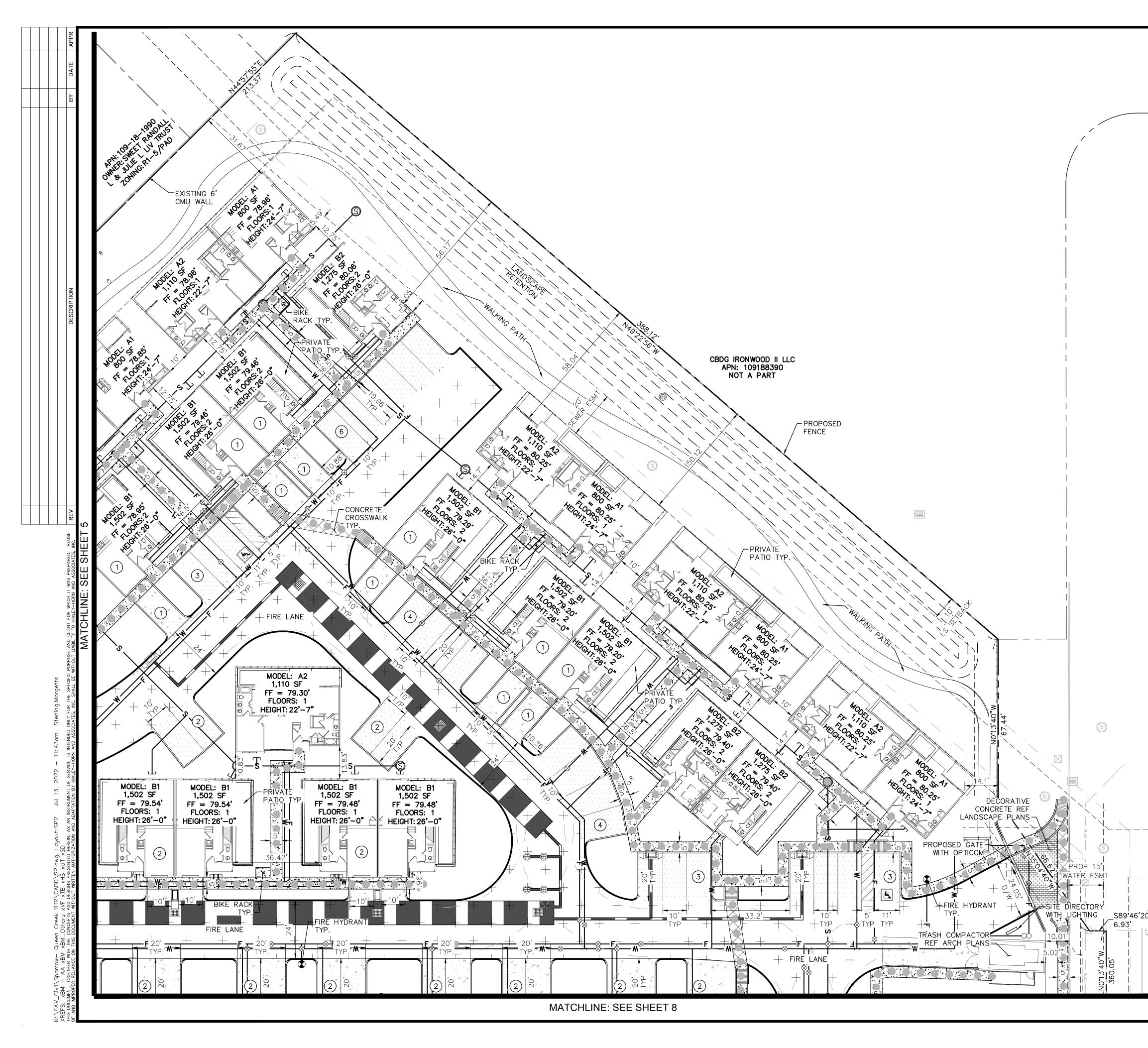
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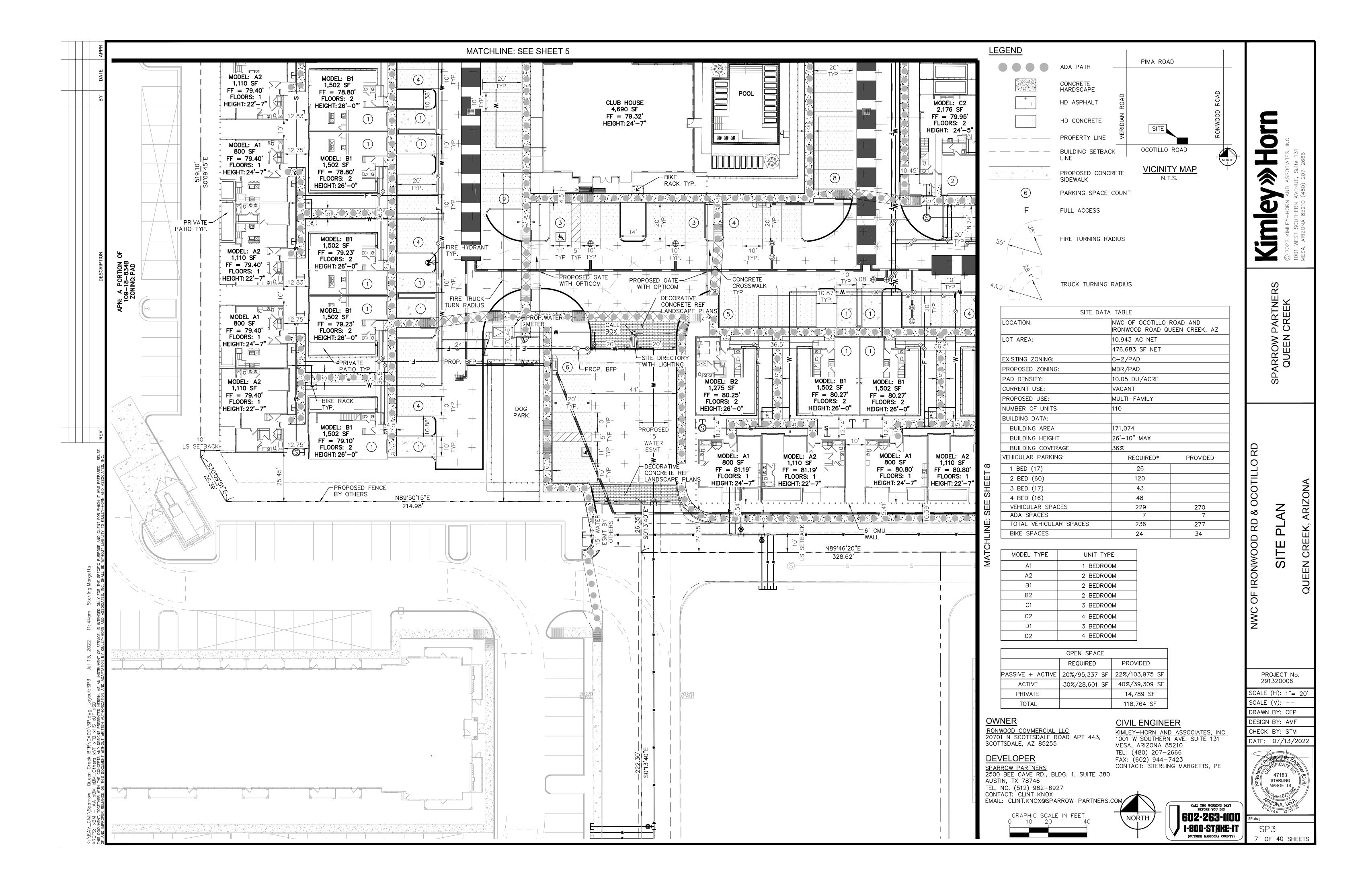


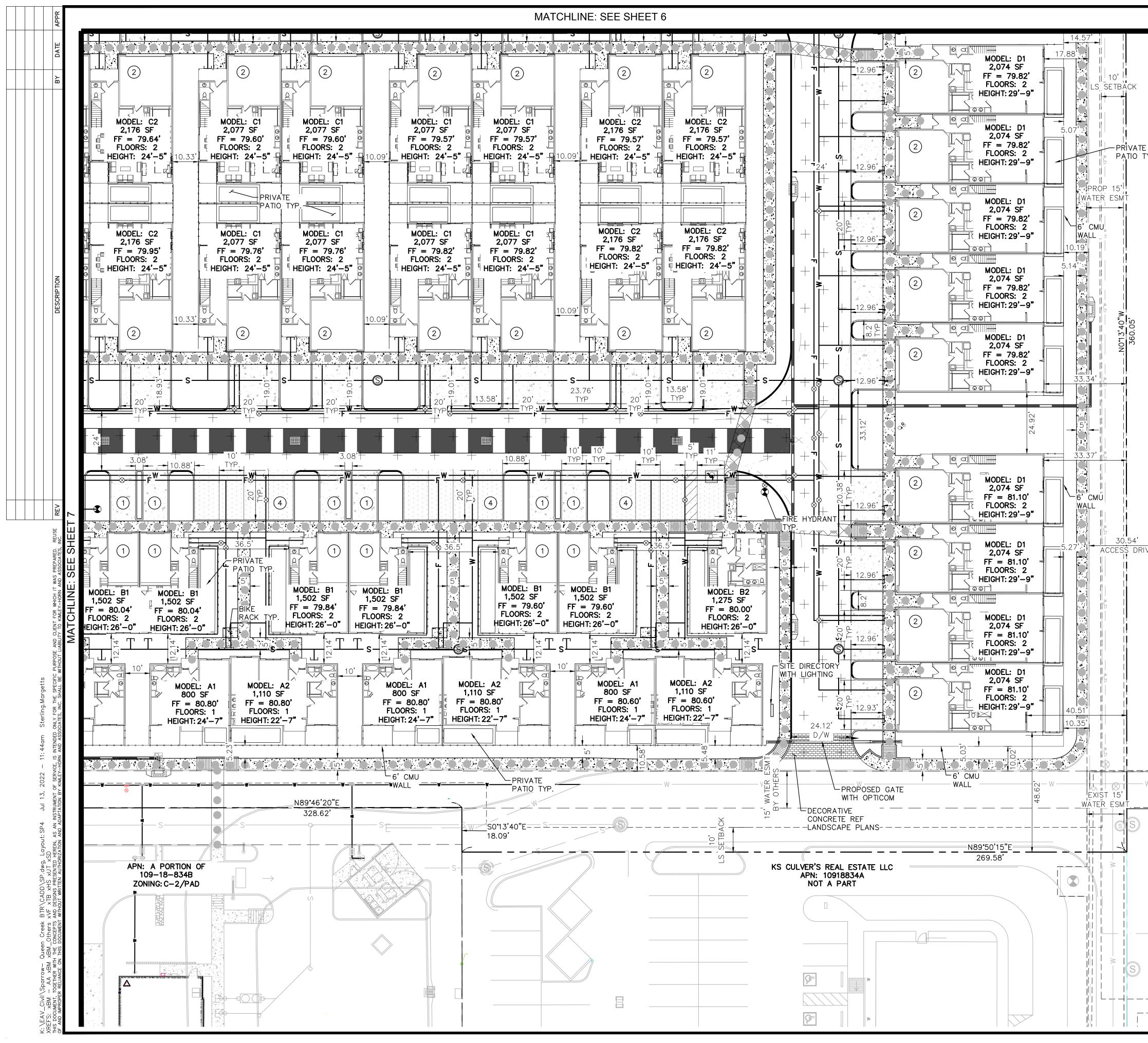


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# **COMMUNITY AT IRONWOOD CROSSING** SITE PLAN SUBMITTAL

# SHEET INDEX

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LANDSCAPE INDEX					
SHEET #	SHEET TITLE				
L0-00	COVER				
L0-01	NOTES				
L0-02	LEGEND				
L0-03	OVERALL SITE PLAN (NOT INCLUDED)				
L1-01 - L1-03	LAYOUT PLAN				
L1-04	LAYOUT PLAN - POOL				
L2-01 - L2-03	MATERIALS PLAN				
L3-01 -	PAVING PLAN (NOT INCLUDED)				
L4-01 - L4-03	SITE DETAILS				
L5-01	GRADING PLAN (NOT INCLUDED)				
L6-00.a	OPEN SPACE PLAN				
L6-01 -L6-03	LANDSCAPE PLAN				
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L6-05 - L6-06	LANDSCAPE DETAILS				
L7-01 -	LIGHTING PLAN (NOT INCLUDED)				

LANDSCAPE AND HARDSCAPE CONSTRUCTION DOCUMENTATION FOR

QUEEN CREEK, AZ

DATE: 08.08.2022

# VICINITY MAP



(NOT TO SCALE)

# **PROJECT TEAM**

**OWNER** 443

LANDDESIGN

**SUITE 1300** 

IRONWOOD COMMERCIAL. LLC 20701 N SCOTTSDALE ROAD APR

SCOTTSDALE, AZ 85255

# LANDSCAPE ARCHITECT

5301 ALPHA ROAD, SUITE 24 DALLAS, TX 75240 214.785.6009

# **CIVIL ENGINEER**

**KIMLEY HORN** 801 CHERRY STREET, UNIT 11, FORT WORTH, TX, 76102 817.335.6511

# ARCHITECT

DESIGN BALANCE, INC. 2231 RIDGE ROAD SUITE 200 ROCKWALL, TEXAS 75087 214.668.2306

### DEVELOPER

SPARROW PARTNERS 2500 BEE CAVE RD., BLDG.1, SUITE 380 AUSTIN, TX 78746 512.982.6927



### PLANTING NOTES:

- 1. ALL QUANTITIES LISTED IN THE DRAWINGS ARE FOR INFORMATION ONLY. IT IS THE CONTRACTOR'S RESPONSIBILITY TO VERIFY ALL QUANTITIES AND TO PROVIDE ALL MATERIALS NECESSARY FOR FULL COVERAGE IN ALL PLANTING AREAS AS SPECIFIED ON THE DRAWINGS. ANY DISCREPANCY SHOULD BE REPORTED TO THE OWNER.
- THIS PLAN IS FOR PLANTING LOCATIONS ONLY AND ALL PLANT MATERIAL SHALL BE SPACED AND LOCATED PER PLAN. HOWEVER, CONTRACTOR TO SLIGHTLY ADJUST PLANT LOCATIONS IN THE FIELD AS NECESSARY TO BE CLEAR OF DRAINAGE SWALES AND UTILITIES. IF FOUND CONDITIONS VARY FROM THIS PLAN, CONTRACTOR TO CONTACT OWNER OR LANDSCAPE ARCHITECT FOR RESOLUTION. FAILURE TO DO SO WILL RESULT IN CONTRACTOR'S LIABILITY TO REPLACE PLANT MATERIALS.
- 3. ALL PLANTS SHOULD BE IN ACCORDANCE WITH ANSI Z60.1 -2014, AMERICAN STANDARD FOR NURSERY STOCK PUBLICATION, APPROVED APRIL 14, 2014. CALIPER SIZE OF CANOPY TREES ARE TO BE MEASURED PER TOWN OF QUEEN CREEK LANDSCAPE ORDINANCE.
- 5. ALL PLANT MATERIAL SHALL CONFORM TO THE SIZE SPECIFICATIONS (CALIPER, HEIGHT AND SPREAD) GIVEN IN THE PLANT SCHEDULE AND SHALL BE
- NURSERY GROWN UNLESS SPECIFIED OTHERWISE. FAILURE TO MEET MINIMUM SIZE ON ANY PLANT WILL RESULT IN REJECTION OF THAT PLANT. 6. ANY PLANT SUBSTITUTION SHALL BE APPROVED BY LANDDESIGN PRIOR TO PURCHASE. SUBSTITUTIONS OF PLANT MATERIAL ARE TO BE REQUESTED IN WRITING TO THE LANDSCAPE ARCHITECT AND APPROVED IN WRITING BY THE OWNER PRIOR TO PURCHASE AND INSTALLATION. FAILURE TO OBTAIN SUBSTITUTION APPROVAL IN WRITING MAY RESULT IN LIABILITY TO THE CONTRACTOR
- SIZES LISTED ARE MIN. AND REFER TO HEIGHT, UNLESS OTHERWISE SPECIFIED.
- LANDSCAPE CONTRACTOR SHALL STAKE OUT LOCATIONS OF ALL TREES TO BE PLANTED FOR REVIEW BY LANDDESIGN PRIOR TO INSTALLING. LANDDESIGN RESERVES THE RIGHT TO ADJUST TREE LOCATIONS IN THE FIELD AS NECESSARY. 9. SHRUB/GROUNDCOVER BEDS SHALL BE STAKED FOR REVIEW BY LANDDESIGN/OWNER'S REPRESENTATIVE PRIOR TO EXCAVATION AND OR BED
- PREPARATION. 10. LANDSCAPE CONTRACTOR SHALL INSTALL STEEL EDGING BETWEEN PLANTING BEDS AND LAWNS, OR AS SHOWN IN DETAILS.
- 11. LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFYING THE LOCATION OF ALL UNDERGROUND UTILITIES. PIPES, STRUCTURES, AND LINE RUNS
- IN THE FIELD PRIOR TO THE INSTALLATION OF ANY PLANT MATERIAL 12. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO ADVISE LANDDESIGN OF ANY CONDITION FOUND ON THE SITE WHICH PROHIBITS INSTALLATION AS SHOWN ON THE DRAWINGS.
- 13. LANDSCAPE CONTRACTOR IS RESPONSIBLE FOR ALL COORDINATION WITH OTHER CONTRACTORS ON SITE AS REQUIRED TO ACCOMPLISH ALL PLANTING OPERATIONS.
- 14. ALL PLANT MATERIAL SHALL BE MAINTAINED IN A HEALTHY GROWING CONDITION AND MUST BE REPLACED WITH PLANT OF SAME VARIETY AND SIZE IF DAMAGED, DESTROYED, DEAD AND /OR REMOVED.
- 15. LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR FINE GRADING AND REMOVAL OF DEBRIS PRIOR TO PLANTING IN ALL AREAS.
- 16. FINAL FINISHED GRADING SHALL BE REVIEWED BY LANDDESIGN. CONTRACTOR IS RESPONSIBLE FOR ANY ADDITIONAL TOPSOIL REQUIRED TO CREATE A SMOOTH CONDITION SUITABLE FOR PLANTING. 17. TREES OVERHANGING INTO THE PUBLIC R.O.W. SHALL HAVE A MINIMUM CLEAR TRUNK HEIGHT OF FOURTEEN(14) FEET OVER STREETS, DRIVE AISLES,
- ALLEYS AND FIRE LANES. TREES OVERHANGING PRIVATE STREETS, WALKS, AND /OR PARKING LOTS SHALL HAVE A MINIMUM CLEAR TRUNK HEIGHT OF SEVEN (7) FEET.
- 18. LANDSCAPE CONTRACTOR IS REQUIRED TO PERFORM A TREE PIT PERCOLATION TEST FOR EACH TREE PIT PRIOR TO INSTALLATION. IF TREE PIT DOES NOT DRAIN WITHIN A 24-HOUR PERIOD, THE CONTRACTOR WILL BE REQUIRED TO PROVIDE A GRAVEL SUMP, FILTER FABRIC AND STAND PIPE. ALL TREE PIT SUMPS SHALL BE INCLUDED IN IN THE CONTRACTOR'S BASE BID AS A UNIT PRICE AND PROVIDE AS A DEDUCT ALTERNATE PER TREE PIT SUMPS NOT REQUIRED TO BE INSTALLED.
- 19. LANDSCAPE CONTRACTOR IS RESPONSIBLE TO REVIEW SITE ENVIRONMENTAL CONDITIONS PRIOR TO AND DURING INSTALLATION OF PLANT MATERIAL. ANY DISCREPANCIES OR CONCERNS BETWEEN THE ENVIRONMENTAL SITE CONDITIONS (I.E., SOIL TYPE, WATER, CLIMATE, WIND, SUN EXPOSURE ETC.) AND THE PLANT MATERIAL SPECIFIED WITHIN THE DRAWING SHALL BE BROUGHT TO THE ATTENTION OF LANDDESIGN AND/OR OWNER, AND SHALL BE DONE SO IN WRITING. CONTRACTOR SHALL PROVIDE SUGGESTED SOLUTIONS FOR ALTERNATIVE PLANT MATERIAL PROPOSED FOR SUBSTITUTION. LANDDESIGN TO REVIEW CONDITIONS AND INFORMATION SUBMITTED BY CONTRACTOR AND WILL ISSUE DIRECTIVE. SHOULD PLANT MATERIAL DIE BECAUSE OF ENVIRONMENTAL CONDITIONS DESCRIBED ABOVE, THE LANDSCAPE CONTRACTOR ASSUMES ALL WARRANTY AND GUARANTEE OF THE PLANT MATERIAL INSTALLED.
- 20. ALL NEW PLANTING AREAS SHALL HAVE A SOIL COMPOSITION CONSISTENT WITH SANDY LOAM TO LOAM SOIL PROPERTIES AND ACIDITY RANGE OF PH 5.5 TO 7.0. CONTRACTOR TO PROVIDE A SOIL TEST OF THE EXISTING SOIL AND EITHER FULLY REPLACE OR AMEND THE EXISTING SOIL TO ACHIEVE THE SANDY LOAM TO LOAM SOIL PROPERTIES. CONTRACTOR TO SUBMIT SOIL TEST RESULTS TO LANDSCAPE ARCHITECT FOR REVIEW. CONTRACTOR SHALL PROVIDE A SOIL AMENDMENT PLAN TO ACHIEVE THE SOIL COMPOSITION DESCRIBED ABOVE.
- 21. SOIL AMENDMENTS SHALL BE SELECTED FROM THE SOIL AMENDMENTS PROVIDED IN THE PLANTING DETAILS.
- 22. AMENDED SOIL SHALL HAVE UNIFORM COMPOSITION THROUGHOUT, WITH A MIXTURE OF EXISTING SUBSOIL. IT SHALL BE FREE OF STONES, LUMPS, LIVE PLANTS AND THEIR ROOTS, STICKS, AND OTHER EXTRANEOUS MATTER. IT SHALL CONTAIN NO MAN-MADE MATERIALS UNLESS OTHERWISE SPECIFIED. AMENDED SOIL SHALL NOT BE USED WHILE IN A FROZEN OR MUDDY CONDITION.
- 23. ALL NEW PLANTING AREAS, AMENDED SOILS SHALL BE TO A DEPTH OF:
- 23.1. 4"-6" FOR SOLID TURF AREAS
  - 23.2. 8"-12" FOR GROUNDCOVER AREAS
  - 23.3. 12"-18" FOR SHRUB AREAS 23.4. 24"-36" FOR TREE PITS AND AREAS
- 24. AFTER PLANTING SOIL MIXES ARE INSTALLED IN PLANTING BED AREAS AND JUST PRIOR TO THE INSTALLATION OF SHRUB OR GROUNDCOVER PLANTINGS, SPREAD 3-4 INCHES OF COMPOST OVER THE BEDS AND ROTO TILL INTO THE TOP 8 INCHES OF THE PLANTING SOIL. THIS WILL RAISE GRADES SLIGHTLY ABOVE THE FINISHED GRADES. IN ANTICIPATION GRADES WILL SETTLE WITHIN A FEW MONTHS AFTER INSTALLATION AS COMPOST BREAKS DOWN
- 25. IN ALL EXISTING PLANTING AREAS DESIGNATED TO RECEIVE NEW PLANTINGS, SPREAD 3-4 INCHES OF COMPOST OVER THE BEDS AND ROTO TILL INTO THE TOP 8 INCHES OF THE PLANTING SOIL. THIS WILL RAISE THE GRADES SLIGHTLY ABOVE THE FINISHED GRADES, IN ANTICIPATION GRADES WILL SETTLE WITHIN A FEW MONTHS AFTER INSTALLATION AS COMPOST BREAKS DOWN. IN NO CASE WILL THIS BE PERFORMED WHERE IT MAY NEGATIVELY IMPACT THE HEALTH OF ADJACENT, EXISTING PLANT MATERIALS WHICH ARE DESIGNATED TO REMAIN.
- 26. LANDSCAPE CONTRACTOR TO WARRANTY ALL PLANT MATERIALS FOR A PERIOD OF ONE YEAR. THE CONTRACTOR AGREES TO REPLACE DEFECTIVE WORK AND DEFECTIVE PLANTS, AND THAT THE OWNER'S REPRESENTATIVE SHALL MAKE THE FINAL DETERMINATION IF PLANTS MEET THE REQUIRED SPECIFICATIONS OR THAT PLANTS ARE DEFECTIVE. PLANTS DETERMINED TO BE DEFECTIVE SHALL BE REMOVED IMMEDIATELY UPON NOTIFICATION BY THE OWNER'S REPRESENTATIVE AND REPLACED WITHOUT COST TO THE OWNER, AS SOON AS WEATHER CONDITIONS PERMIT AND WITHIN THE SPECIFIED PLANTING PERIOD. THE REPLACED MATERIALS SHALL ALSO RECEIVE A WARRANTY PERIOD OF ONE YEAR WHICH STARTS AT THE DATE OF INSTALLATION. BULBS, ANNUAL FLOWERS, AND SEASONAL COLOR PLANTS SHALL ONLY BE WARRANTED FOR THE PERIOD OF THE EXPECTED BLOOM OR PRIMARY DISPLAY.

### PLANTERS/POTS/SEASONAL PLANTING NOTES:

- 1. SOIL SHOULD BE NUTRIENT-RICH, MOISTURE CONTAINING PLANTING MEDIUM AND BE A MINIMUM 18" DEPTH FOR SEASONALS, PERENNIALS AND SMALL SHRUBS; MINIMUM 36" DEPTH FOR ALL TREES.
- 2. A LAYER OF RIVER ROCK SHALL BE PLACED IN THE BASE OF EACH PLANTER POT TO A MINIMUM 6" DEPTH OR AS ALLOWABLE BY REQUIRED SOIL DEPTH. PLACE FILTER FABRIC BETWEEN SOIL MEDIUM AND RIVER ROCK AND SOIL MEDIUM AND PLANTER EDGES. OVERLAP FABRIC 6" MINIMUM TO MINIMIZE SOIL
- PLANTERS POTS WHICH DO NOT RECEIVE IRRIGATION SHALL BE HAND-WATERED. HAND WATERING SHOULD OCCUR MINIMUM 2 TIMES PER WEEK DURING COOLER AND RAINY SEASONS AND INCREASED TO EVERY 2-3 DAYS DURING HOT/DRY WEATHER. ALWAYS CHECK SOIL 6" BELOW SURFACE FOR SATURATION PRIOR TO WATERING TO PREVENT OVERWATERING/DROWNING OF PLANT MATERIAL.
- 4. WHEN APPLICABLE, PLANTS TO REMAIN IN CONTAINERS FOR DURATION OF SEASON ARE SHOWN IN THE "PERMANENT" LAYOUT, EACH SEASON WILL HAVE ITS OWN PLANT MATERIAL, SOME OF WHICH MAY LAST ALL YEAR. ROTATE IN THE PLANTS NOTED FOR EACH SEASON.
- 5. IF PLANT MATERIAL DIES DURING A SEASON AND IS EXPECTED TO REMAIN FOR AN ADDITIONAL SEASON, CONTRACTOR IS TO REPLACE AT TIME OF NEXT SEASONAL ROTATION.
- 6. CONTACT LANDDESIGN FOR ANY REQUIRED SUBSTITUTIONS.
- 7. ALL PLANTS SHOULD BE FULL AT TIME OF INSTALLATION AND COVER 75% OF POT SURFACE AREA.
- 8. AVOID PLANTING IN THE ROOT ZONE OF ANY PERMANENT TREES, SHRUBS, OR PERENNIALS.
- 9. SEASONAL PLANTS SHOULD BE REMOVED FOLLOWING THE FIRST MAJOR FROST DIEBACK AND REPLACED WITH EVERGREEN BOUGHS OR OTHER OWNER APPROVED WINTER DECOR. TREES, SHRUBS AND PERENNIALS SHOULD REMAIN IN THE CONTAINERS YEAR ROUND AND REPLACED ONLY AS NECESSARY.

### **IRRIGATION NOTES:**

- 1. A FULLY AUTOMATED IRRIGATION SYSTEM PROVIDING 100% COVERAGE SHALL BE PROVIDED FOR ALL PLANTING AREAS, UNLESS NOTED OTHERWISE. SYSTEM SHALL BE IN OPERATION PRIOR TO INSTALLATION OF ANY PLANT MATERIAL OTHER THAN CANOPY TREES.
- 2. ALL PLANTING BEDS/ SHRUB AND GROUNDCOVER AREAS TO BE IRRIGATED WITH EITHER 12" SPRAY POP-UPS AND/OR A LANDSCAPE DRIP-LINE SYSTEM, UNLESS NOTED OTHERWISE.
- 3. ALL PLANTER POTS AND RAISED PLANTERS TO BE IRRIGATED WITH MICRO SPRAY SPRINKLER HEADS.
- 4. IRRIGATION SYSTEM IS DESIGN/BUILD. CONTRACTOR TO PROVIDE DRAWINGS AND CUT SHEETS OF ALL COMPONENTS
- 5. PROVIDE AS-BUILT DRAWINGS OF IRRIGATION AFTER INSTALLATION.

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SUBMITTAL\8521195\_NOTES.DWG

1. ALL MATERIALS, CONSTRUCTION METHODS, WORKMANSHIP, EQUIPMENT SERVICES AND TESTING FOR ALL IMPROVEMENTS SHALL BE IN ACCORDANCE WITH THE PROJECT DOCUMENTS AND THE GOVERNING AUTHORITIES' REQUIREMENTS. IN THE EVENT OF A CONFLICT BETWEEN THE PROJECT DOCUMENTS AND THE GOVERNING AUTHORITIES' REQUIREMENTS, THE MORE STRINGENT SHALL APPLY. SUBGRADE PREPARATION, PAVEMENT STRENGTH AND THICKNESS SHALL BE IN ACCORDANCE WITH THE GEOTECHNICAL REPORT PREPARED FOR THIS PROJECT.

CURBS.

14.1. PAVEMENT MARKINGS SHALL BE PROVIDED IN ACCORDANCE WITH THE TOWN OF QUEEN CREEK "UNIFORM TRAFFIC MANUAL FOR PAVEMENT MARKINGS.' 14.2. FIRE LANES SHALL BE STRIPED AND/OR SIGNED IN ACCORDANCE WITH THE GOVERNING AUTHORITIES' REGULATIONS. 14.3. ALL ACCESSIBLE PAVEMENT MARKINGS SHALL COMPLY WITH ADAAG STANDARDS AND STATE AND LOCAL CODES. 14.4. PARKING SPACE STRIPES, ACCESSIBLE SPACES, PEDESTRIAN STRIPING, DIRECTIONAL ARROWS AND LETTERING SHALL BE SOLID WHITE, UNLESS A

### MATERIALS + PAVING NOTES:

2.1. PROOF-ROLL SUBGRADE: PRIOR TO PREPARATION OF THE SUBBASE, THE SUBGRADE SHALL BE PROOF-ROLLED WITH HEAVY PNEUMATIC EQUIPMENT. ANY SOFT OR PUMPING AREAS SHALL BE EXCAVATED TO FIRM SUBGRADE AND BACKFILLED AND COMPACTED IN ACCORDANCE WITH THE GEOTECHNICAL REPORT.

2.2. PAVEMENT SUBGRADE SHALL BE GRADED TO PREVENT PONDING AND INFILTRATION OF EXCESSIVE MOISTURE ON OR ADJACENT TO THE PAVEMENT SUBGRADE.

3. THE USE OF "LEVEL UP" SAND UNDER PAVEMENT WILL NOT BE ACCEPTED, UNLESS NOTED OTHERWISE.

4. CONCRETE SHALL NOT BE PLACED WHEN THE TEMPERATURE IS BELOW 40 DEGREES FAHRENHEIT AND FALLING, BUT MAY BE PLACED WHEN THE TEMPERATURE IS ABOVE 35 DEGREES FAHRENHEIT AND RISING. THE TEMPERATURE READING SHALL BE TAKEN IN THE SHADE AWAY FROM ARTIFICIAL HFAT

4.1. DO NOT PLACE CONCRETE WHILE IT IS RAINING OR WHEN RAIN IS IMMINENT.

5. CAST IN PLACE CONCRETE SHALL MEET THE FOLLOWING REQUIREMENTS:

5.1. MINIMUM 3,000 PSI COMPRESSIVE STRENGTH AT 28 DAYS, UNLESS NOTED OTHERWISE 5.2. AGGREGATES: ASTM C33 MAX 3/4" IN SIZE, UNLESS NOTED OTHERWISE

5.3. SLUMP: 3 TO 5 INCHES

5.4. AIR CONTENT: 4 TO 6 PERCENT BY VOLUME

6. CONCRETE THICKNESS:

6.1. PEDESTRIAN AREA: 4" THICK, UNLESS NOTED OTHERWISE. 6.2. ALL OTHER CONCRETE COMPONENTS INSTALL PER SIZE SPECIFIED IN DRAWINGS

CONCRETE REINFORCING:

7.1. 4" THICK PAVING: #3's AT 18" SPACING UNLESS NOTED OTHERWISE IN DRAWINGS

7.2. 6" THICK PAVING: #4s AT 18" SPACING UNLESS NOTED OTHERWISE IN DRAWINGS

7.3. 8" THICK PAVING: #5's AT 18" SPACING UNLESS NOTED OTHERWISE IN DRAWINGS 7.4. ALL PAVEMENT REINFORCING BARS SHALL BE GRADE 60 KSI DEFORMED BILLET STEEL BARS, UNCOATED FINISH. SIZE AND SPACING SHALL BE IN

ACCORDANCE WITH THE PAVING PLAN AND DETAILS. 7.5. ALL REINFORCING STEEL AND DOWEL BARS IN PAVEMENT SHALL BE SUPPORTED AND MAINTAINED AT THE CORRECT CLEARANCES BY THE USE OF BAR CHAIRS.

8. CONTROL JOINTS (TROWEL OR SAW CUT)

8.1. TO BE PLACED AS INDICATED ON PLANS AND DETAILS TO A MINIMUM DEPTH OF 1/8 OF CONCRETE THICKNESS.

8.2. SAW CUT JOINTS TO BE EXECUTED WITHIN 12 HOURS OF CONCRETE PLACEMENT.

8.3. SAWN JOINTS ARE TO BE TRUE IN ALIGNMENT AND SHALL CONTINUE THROUGH ADJACENT CURBS. RADIAL JOINTS SHALL BE NO SHORTER THAN 18". 8.4. SAWN JOINTS TO BE CLEANED OF DEBRIS, DIRT, DUST, SCALE, CURING COMPOUND AND CONCRETE, BLOWN DRY AND IMMEDIATELY SEALED. SEALANT MATERIAL SHALL BE SONNEBORN SONOLASTIC SL2 MULTI-COMPONENT, SELF-LEVELING, ELASTOMERIC POLYURETHANE OR EQUIVALENT. SEALANT COLOR SHALL MATCH PAVEMENT.

#### 9. EXPANSION JOINTS

9.1. PLACE AT A MAXIMUM SPACING OF 30' O.C. AND COORDINATE WITH OVERALL PAVING PATTERN AND COLOR

9.2. PROVIDE DOWELS AS SPECIFIED IN DRAWING DETAILS.

9.3. CONTRACTOR SHALL PREPARE A JOINT LAYOUT AND PROVIDE IT TO THE ENGINEER FOR REVIEW. THE JOINT LAYOUT SHALL BE PROVIDED A MINIMUM OF ONE WEEK PRIOR TO PLACING CONCRETE. PATTERN SHALL BE CAREFULLY DESIGNED BY THE CONTRACTOR TO AVOID IRREGULAR SHAPES. EXPANSION JOINTS SHALL NOT BE LOCATED ALONG VALLEYS IN PAVEMENT.

10. ALL CONSTRUCTION JOINTS SHALL BE SAWN, CONCRETE FINISHES TO BE PER DRAWING DETAILS AND SPECIFICATIONS.

11. CONCRETE SHALL BE BROOM FINISHED AND CURED FOR A MINIMUM OF 72 HOURS UNLESS NOTED OTHERWISE.

12. BREAKOUTS FOR REMOVAL OF EXISTING PAVEMENT AND CURBS SHALL BE MADE BY FULL DEPTH SAW CUT WHEN ADJACENT TO PROPOSED PAVEMENT AND/OR CURBS.

13. PROPOSED PAVEMENT AND/OR CURBS INTENDED TO TIE INTO EXISTING SHALL MATCH SHALL MATCH THE ELEVATION OF EXISTING PAVEMENT AND/OR

14. PAVEMENT MARKINGS

SPECIFIC COLOR IS REQUIRED BY LOCAL CODE. TWO (2) COATS OF VOC COMPLIANT, LOCAL DOT APPROVED, UNDILUTED, SOLVENT BASED OR LATEX TRAFFIC PAINT SHALL BE APPLIED. USE MANUFACTURER'S RECOMMENDED APPLICATION RATE, WITHOUT ADDITION OF A THINNER, WITH A MAXIMUM OF 100 SOLIARE FEET PER GALLON OR AS REOLIIRED, PROVIDING MINIMUM 15 MILS WET FILM THICKNESS AND 7 MILS DRY FILM

THICKNESS PER COAT WITH A MINIMUM OF 30 DAYS BETWEEN APPLICATIONS. PAINT SHALL BE CRISP, STRAIGHT AND APPLIED UNIFORMLY ACROSS THE WIDTH OF THE LINE FOR A MINIMUM TOTAL DRY FILM THICKNESS OF 15 MILS.

15. CONTRACTOR SHALL REFER TO THE SITE CIVIL, MEP AND IRRIGATION PLANS FOR CONDUIT TO BE INSTALLED UNDER PAVEMENT PRIOR TO COMMENCING PAVEMENT SUBGRADE PREPARATION.

16. ALL TESTING SHALL BE PERFORMED BY A QUALIFIED TESTING LABORATORY, EMPLOYED AND PAID DIRECTLY BY THE OWNER. TESTING SHALL BE PERFORMED, AT A MINIMUM, IN ACCORDANCE WITH THE RECOMMENDATIONS IN THE GEOTECHNICAL REPORT, IN THE EVENT THE RESULTS OF THE INITIAL TESTING DO NOT COMPLY WITH THE PLANS AND THE SPECIFICATIONS, SUBSEQUENT TEST NECESSARY TO DETERMINE THE ACCEPTABILITY OF CONSTRUCTION SHALL BE AT THE CONTRACTOR'S EXPENSE. PAVEMENT FOUND TO BE DEFICIENT IN STRENGTH OR THICKNESS SHALL BE REMOVED AND REPLACED SOLELY AT THE EXPENSE OF THE CONTRACTOR.

### ACCESSIBILITY NOTES:

MAX CROSS SLOPE ON PAVED SURFACES SHALL BE 2% MAXIMUM, UNLESS NOTED OTHERWISE

2. MAX RUNNING SLOPE ON PAVED SURFACES SHALL BE 5% MAXIMUM, UNLESS NOTED OTHERWISE.

3. ACCESSIBLE PATH OF TRAVEL SHALL BE MAINTAINED FREE OF OVERHANGING OBSTRUCTIONS TO 80" MINIMUM, AND PROTRUDING OBJECTS GREATER THAN 4" PROJECTION FROM WALL AND ABOVE 27" AND LESS THAN 80". CONTRACTOR SHALL VERIFY THAT THERE ARE NO BARRIERS IN THE PATH OF TRAVEL.

4. ALL CURB RAMPS SHALL BE BROOM FINISHED PERPENDICULAR TO SLOPE.

5. ALL CURB RAMPS SHALL HAVE A 1:12 MAX SLOPE IN THE DIRECTION OF TRAVEL, 2% MAX CROSS SLOPE.

6. IT IS THE INTENT OF THE CONTRACT DOCUMENTS TO COMPLY WITH ALL APPROPRIATE FAIR HOUSING ACCESSIBILITY GUIDELINES AND GENERAL NOTES FOR PUBLIC AND COMMON USE FACILITIES. REPORT ANY DISCREPANCIES TO LANDDESIGN.

### **GENERAL NOTES:**

- 3. DIMENSIONS ARE TO FACE OF OBJECT, UNLESS NOTED OTHERWISE
- LANDDESIGN ASSUMES NO RESPONSIBILITY FOR ANY UTILITIES NOT SHOWN ON PLANS.

- OWNER OR LANDDESIGN PRIOR TO BIDDING.
- CONNECTION WITH THE WORK.

- THE CONTRACT

### LAYOUT NOTES:

- (LATEST REVISION)
- LOCATION OF UTILITIES.
- CONDITION PRIOR TO CONSTRUCTION
- 5. ALL CURB RADII AND SIDEWALK RETURNS ARE 2' UNLESS NOTED OTHERWISE
- ALL PAVING AND EARTHWORK OPERATIONS SHALL CONFORM TO THE PROJECT GEOTECHNICAL REPORT.

- PLACEMENT OF LAID PAVERS WITH RUBBER HAMMERS AS REQUIRED. ACHIEVE STRAIGHT BOND LINES.
- 12. FILL GAPS AT THE EDGES OF THE PAVED AREA WITH CUT PAVERS OR EDGE UNITS.
- 13. CUT PAVERS TO BE PLACED ALONG THE EDGE WITH A MASONRY SAW.
- 15. IN NO CASE SHALL A CUT PAVER BE LESS THAN 1/3 FULL PAVER SIZE.

### GRADING NOTES:

- EDGE OF PAVEMENT.
- FILLS, EXCAVATION, AND FOUNDATIONS. PERMISSION MUST BE OBTAINED FROM THE AFFECTED PROPERTY OWNERS.

- - 8. CONTRACTOR TO VERIFY 2% MAX. CROSS-SLOPE ON ALL SIDEWALKS.

  - REQUIRED TO MATCH FINISHED GRADES.

BASE INFORMATION, INCLUDING EXISTING CONDITIONS, TOPOGRAPHY, EXISTING UTILITIES, AND BOUNDARY INFORMATION IS FROM PLANS BY: KIMLEY HORN. ARCHITECTURAL INFORMATION IS FROM PLANS BY: SPARROW PARTNERS.

2. WRITTEN DIMENSIONS PREVAIL OVER SCALED DIMENSIONS. NOTIFY LANDDESIGN OF ANY DISCREPANCIES.

4. THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING ALL UNDERGROUND UTILITIES, PIPES, STRUCTURES, AND LINE RUNS IN THE FIELD PRIOR TO CONSTRUCTION. ANY DAMAGE TO NEW AND EXISTING UTILITIES ARE TO BE REPAIRED IMMEDIATELY AT NO ADDITIONAL EXPENSE TO THE OWNER.

5. ALL PROPOSED FINISHED GRADES ARE BASED ON INFORMATION PROVIDED BY THE OWNER'S SURVEY AND OR CIVIL ENGINEER. ANY DISCREPANCIES IN ACTUAL FIELD MEASUREMENTS ARE TO BE REPORTED TO LANDDESIGN IMMEDIATELY.

6. PRIOR TO COMMENCEMENT OF HARDSCAPE CONSTRUCTION, ALL PIERS, FOOTINGS, AND WALLS ARE TO BE SURVEYED, LAID OUT, AND STAKED IN THE FIELD FOR REVIEW BY LANDDESIGN. CONTRACTOR SHALL ASSUME ALL RESPONSIBILITY FOR ANY DEMOLITION, ADJUSTMENTS, OR RECONSTRUCTION OF HARDSCAPE CONSTRUCTION RESULTING FROM UNAUTHORIZED CONSTRUCTION.

CONTRACTOR IS RESPONSIBLE TO PROVIDE AND INSTALL ALL ITEMS PER DRAWINGS AND SPECIFICATION. NOTIFY LANDDESIGN OF ANY MAJOR DISCREPANCIES BETWEEN CONTRACTOR'S VERIFIED QUANTITIES, BID BOOK, AND INTENT OF DRAWING.

8. CONTRACTOR IS RESPONSIBLE FOR ALL FINAL QUANTITIES PER DRAWINGS AND SPECIFICATIONS ANY QUANTITIES PROVIDE BY LANDDESIGN ARE PROVIDED FOR CONVENIENCE ONLY AND SHALL NOT BE CONSIDERED ABSOLUTE. LANDDESIGN SHOULD BE NOTIFIED OF ANY GRADING DISCREPANCIES. . THE CONTRACTOR SHALL EXAMINE AND BECOME FAMILIAR WITH ALL CONTRACT DOCUMENTS IN THEIR ENTIRETY. SURVEY THE PROJECT AND BECOME FAMILIAR WITH THE EXISTING CONDITIONS AND SCOPE OF WORK. ALL COSTS SUBMITTED SHALL BE BASED ON THOROUGH KNOWLEDGE OF ALL WORK AND MATERIALS REQUIRED ANY DISCREPANCY AND/ OR UNCERTAINTY AS TO WHAT MATERIAL OR PRODUCT IS TO BE USED, SHALL BE VERIFIED WITH THE

10. THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCES AND PROCEDURES REQUIRED FOR SAFE EXECUTION AND COMPLETION OF WORK, AND FOR INITIATING, MAINTAINING AND SUPERVISING ALL SAFETY PRECAUTIONS AND PROGRAMS IN

11. IN THE EVENT A DISCREPANCY IS FOUND IN THE CONTRACT DOCUMENTS, THE OWNER & LANDDESIGN SHALL BE NOTIFIED IMMEDIATELY. 12. CONTRACTOR SHALL VERIFY ALL DIMENSIONS IN THE FIELD AND NOTIFY LANDDESIGN OF ANY DISCREPANCIES PRIOR TO CONSTRUCTION

13. CONTRACTOR SHALL VERIFY ALL MEASUREMENTS AT THIS SITE AND AND BE RESPONSIBLE FOR ACCURACY AND CORRECTNESS OF SAME.

14. CONTRACTOR SHALL COORDINATE WORK WITH ALL OTHER TRADES AND NOTIFY OWNER & LANDDESIGN OF ANY DISCREPANCIES PRIOR TO CONSTRUCTION. 15. THE CONTRACTOR SHALL EMPLOY, AS REQUIRED BY GOVERNING AUTHORITIES, AN APPROVED TESTING LABORATORY TO MAKE ALL TESTS FROM CONCRETE, SOIL COMPACTION AND WELDING TO INSURE COMPLIANCE WITH PLANS, STANDARDS AND CODES. COST SHALL BE INCLUDED AS INCIDENTAL TO

16. ALL EXISTING WORK OR LANDSCAPING NOT SHOWN TO BE ALTERED OR REMOVED SHALL BE PROTECTED FROM DAMAGE DURING CONSTRUCTION. THE CONTRACTOR(S) SHALL BEAR THE TOTAL EXPENSE FOR, AND SHALL REPAIR ANY DAMAGE TO EXISTING CONDITIONS, OR IMPROVEMENTS NOT INDICATED IN THE DRAWINGS OR SPECIFICATIONS TO RECEIVE ALTERATION, ADDITIONS OR REMOVAL.

#### . ALL MATERIALS AND CONSTRUCTION WITHIN RIGHT OF WAYS SHALL BE IN ACCORDANCE WITH THE TOWN OF QUEEN CREEK STANDARD SPECIFICATIONS AND CONSTRUCTION STANDARDS, AND STANDARD SPECIFICATIONS FOR PUBLIC WORKS CONSTRUCTION PREPARED BY THE TOWN OF QUEEN CREEK

2. EXISTING UTILITIES ARE SHOWN SCHEMATICALLY AND ARE FOR THE CONTRACTOR'S GUIDANCE ONLY. THE LOCATION AND/OR ELEVATION OF EXISTING UTILITIES AS SHOWN ON THESE PLANS ARE BASED ON RECORDS OF THE VARIOUS UTILITY COMPANIES, AND, WHERE POSSIBLE, MEASUREMENTS TAKEN IN THE FIELD. THE CONTRACTOR MUST CALL THE APPROPRIATE UTILITY COMPANY AT LEAST 48 HOURS PRIOR TO ANY EXCAVATION TO REQUEST EXACT FIELD

3. CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTING ALL EXISTING IMPROVEMENTS IN THE CONSTRUCTION OF THIS PROJECT. THE CONTRACTOR IS RESPONSIBLE FOR REPAIRS OF DAMAGE TO ANY EXISTING IMPROVEMENTS DURING CONSTRUCTION. REPAIRS SHALL BE EQUAL TO OR BETTER THAN

ALL ONSITE PAVING DIMENSIONS ARE TO THE FACE OF CURB, WHERE APPLICABLE, UNLESS NOTED OTHERWISE.

7. BOUNDARY SURVEY: BOUNDARY SURVEY INFORMATION IS BASED ON THE BOUNDARY SURVEY PREPARED BY KIMLEY HORN. REFER TO THE BOUNDARY SURVEY AND PLAT TO VERIFY PROPERTY LINES AND EASEMENT LOCATIONS.

8. BUILDING DIMENSIONS: THE CONTRACTOR SHALL REFER TO THE ARCHITECTURAL PLANS TO VERIFY THE EXACT BUILDING DIMENSIONS. 9. LAY PAVERS IN PATTERN(S) SHOWN ON DRAWINGS. PLACE UNITS HAND TIGHT WITHOUT USING HAMMERS. MAKE HORIZONTAL ADJUSTMENTS TO

10. PROVIDE JOINTS BETWEEN PAVERS BETWEEN 1/16 IN. AND 3/16 IN. (2 AND 5 MM) WIDE. NO MORE THAN 5% OF THE JOINTS SHALL EXCEED 1/4" WIDE TO

11. JOINT (BOND) LINES SHALL NOT DEVIATE MORE THAN ±1/2 IN. (±15 MM) OVER 50 FT. (15 M) FROM STRING LINES.

14. ADJUST BOND PATTERN AT PAVEMENT EDGES SUCH THAT CUTTING OF EDGE PAVERS IS MINIMIZED.

16. PAVER DIMENSIONS ARE NOMINAL. PRIOR TO POURING SLABS, BANDING, OR OTHERWISE SETTING PAVER FIELDS, VERIFY ACTUAL PAVER SIZES AND LAYOUT OF THE PAVER FIELDS. MAKE MINOR ADJUSTMENTS TO EDGE CONSTRAINTS AS REQUIRED TO ACCOMMODATE ACTUAL PAVER SIZES. NOTIFY LANDDESIGN IMMEDIATELY OF DISCREPANCIES AND/OR ADJUSTMENTS.

1. STAKE PER SPOT ELEVATIONS AND NOTED SLOPES. CONTOURS ARE PROVIDED FOR MASS GRADING/INTENT ONLY. 2. WRITTEN DIMENSIONS AND GRADES PREVAIL OVER SCALED DIMENSIONS. NOTIFY LANDDESIGN OF ANY DISCREPANCIES.

3. ALL SPOT ELEVATIONS SHOWN ON GRADING PLAN ARE TO BOTTOM OF CURB/TOP OF PAVEMENT UNLESS OTHERWISE NOTED. ALL RIM ELEVATIONS ARE TO

4. REFER TO GEOTECHNICAL ENGINEER AND GEOTECH REPORT FOR INFORMATION ON SUBSURFACE MATERIALS, TOPSOIL, STRUCTURAL MATERIAL, DEEP

APPROVAL OF THIS PLAN IS NOT AN AUTHORIZATION TO GRADE ADJACENT PROPERTIES. WHEN FIELD CONDITIONS WARRANT OFF-SITE GRADING,

6. IN ORDER TO ASSURE PROPER DRAINAGE, KEEP A MINIMUM OF .5% SLOPE ON THE CURB.

7. ALL PLANTING ISLANDS SHALL BE GRADED TO MOUND TO PROVIDE POSITIVE DRAINAGE.

9. CONTRACTOR TO VERIFY THAT ALL SIDEWALK SLOPES, HANDICAP RAMPS, AND HANDICAP PARKING SPACES MEET ADA REQUIREMENTS.

10. CONCRETE SIDEWALKS ADJACENT TO TREE SAVE LOCATIONS SHOULD BE POURED ON TOP OF EXISTING GRADE.

11. REFER TO LANDSCAPE PLAN FOR ALL TREE PROTECTION FENCE LOCATIONS AND INSTALLATION PROCEDURES. BEFORE GRADING/CONSTRUCTION BEGINS, CALL FOR INSPECTION OF TREE PROTECTION BARRICADES. NO SOIL DISTURBANCE OR COMPACTION, CONSTRUCTION MATERIALS, TRAFFIC, BURIAL PITS, TRENCHING, OR OTHER LAND DISTURBING ACTIVITY ALLOWED IN THE TREE PROTECTION ZONE.

12. DIMENSIONS ON BUILDINGS ARE FOR GRADING PURPOSES ONLY AND ARE NOT TO BE USED TO LAYOUT FOOTINGS.

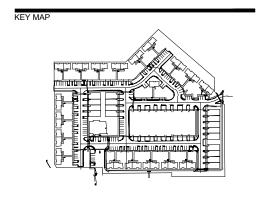
13. GRADING CONTRACTORS SHALL NOTIFY AND COOPERATE WITH ALL UTILITY COMPANIES OR FIRMS HAVING FACILITIES ON OR ADJACENT TO THE SITE BEFORE DISTURBING, ALTERING, REMOVING, RELOCATING, ADJUSTING OR CONNECTING TO SAID FACILITIES. CONTRACTORS SHALL PAY ALL COSTS IN CONNECTION WITH THE ALTERATION OF OR RELOCATION OF THE FACILITIES. CONTRACTORS SHALL RAISE OR LOWER TOPS OF EXISTING MANHOLES AS

14. GRADING CONTRACTOR SHALL COOPERATE AND WORK WITH ALL OTHER CONTRACTORS PERFORMING WORK ON THIS PROJECT TO INSURE PROPER AND TIMELY COMPLETION OF THIS PROJECT.

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**SPARROW PARTNERS** 2500 BEE CAVE RD BLDG.1 SUITE 380 AUSTIN, TEXAS 78746

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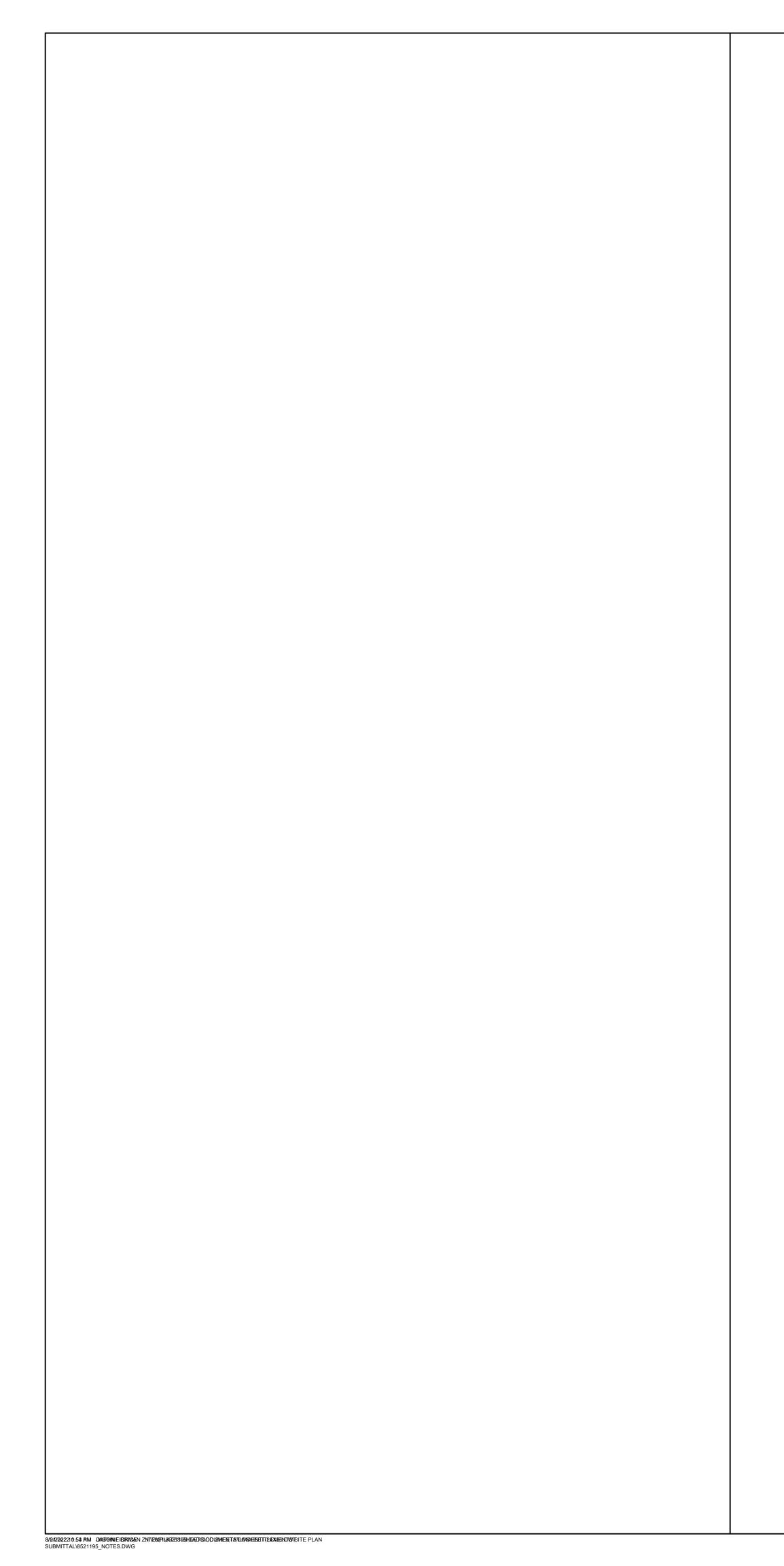




### **COMMUNITY AT** IRONWOOD CROSSING

SPARROW PARTNERS QUEEN CREEK, AZ

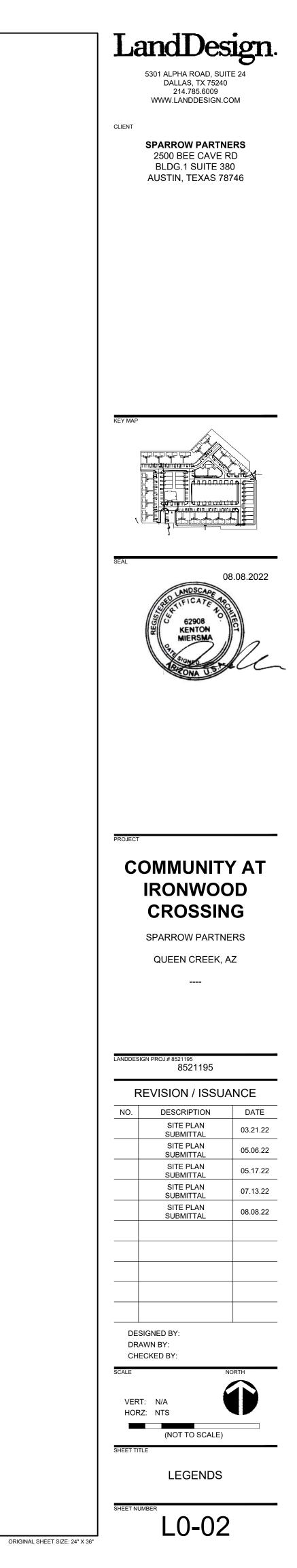
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F	<b>REVISION / ISSUANCE</b>						
NO.	DESCRIPTION	DATE					
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	SITE PLAN SUBMITTAL	05.06.22					
	SITE PLAN SUBMITTAL	05.17.22					
	SITE PLAN SUBMITTAL	07.13.22					
	SITE PLAN SUBMITTAL	08.08.22					
	SIGNED BY:						
	AWN BY: ECKED BY:						
SCALE	N	ORTH					
	VERT: N/A HORZ: NTS						
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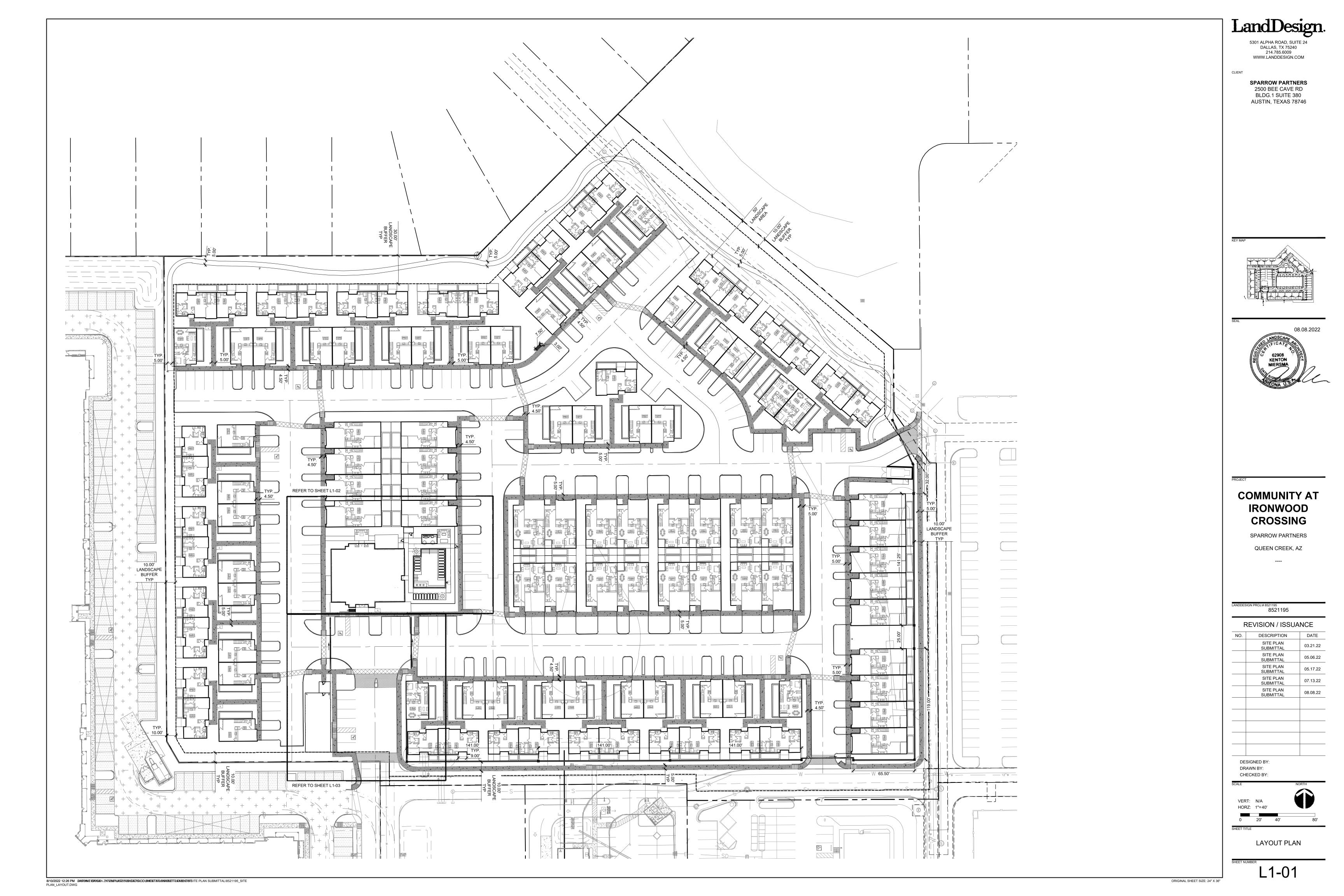


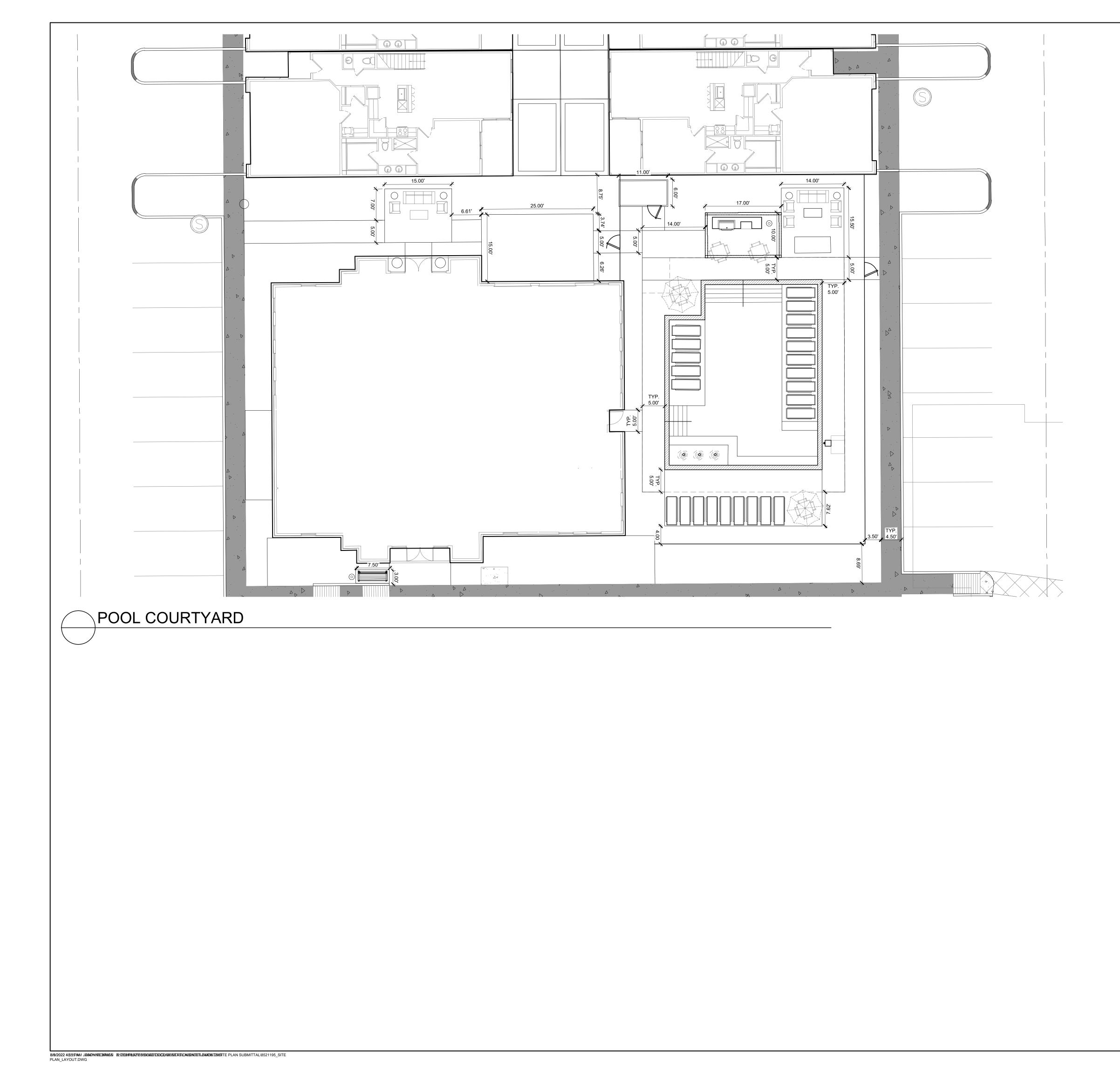
### ABBREVIATIONS

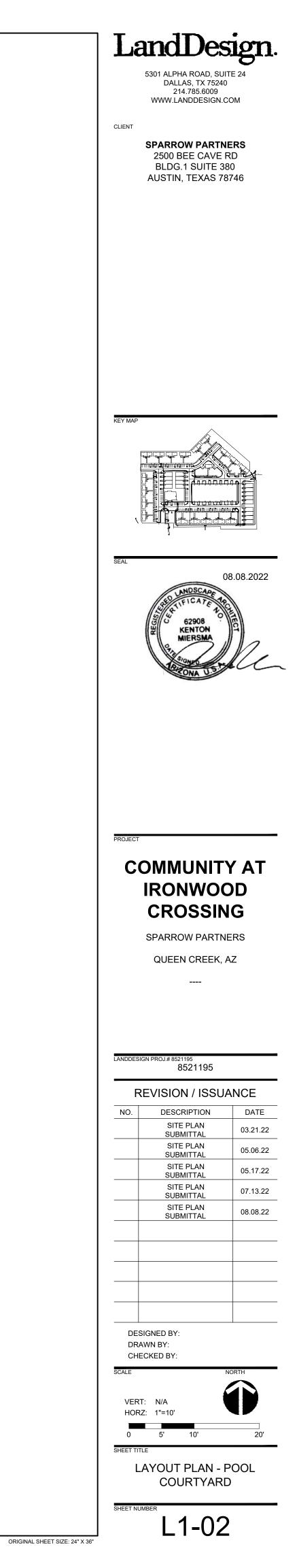
	ATIONS			
AD	AREA DRAIN	L	L	LENGTH
ADJ AFG ALT	ADJACENT ABOVE FINISHED GRADE ALTERNATE		LT LP	LIGHT LOW POINT
ALUM	ALUMINUM			
APPROX ARCH	APPROXIMATE ARCHITECT(URAL)	М	MAS	MASONRY
			MATL	MATERIAL
			MAX MECH	MAXIMUM MECHANICAL
BC	BOTTOM OF CURB		MED	MEDIUM
BLDG BLKG	BUILDING		MFR	MANUFACTURER
BLKG	BLOCKING BACK OF CURB		MIN MISC	MINIMUM MISCELLANEOUS
BOT	BOTTOM		MTL	METAL
BR BS	BOTTOM OF RAMP BOTTOM OF STAIR			
BS BW	BOTTOM OF WALL	K I	<b>.</b> .	NOT
		N	N NIC	NORTH NOT IN CONTRACT
			NO	NUMBER
CEM			NOM NTS	NOMINAL NOT TO SCALE
CIP CJ	CAST IN PLACE CONTROL JOINT			NOT TO SOALE
CMU	CONCRETE MASONRY UNIT			
CO		0	OC	ON CENTER
COL CONT	COLUMN CONTINUOUS			
CONC	CONCRETE		OPNG OPP	OPENING OPPOSITE
CU FT	CUBIC FEET		<u> </u>	
		Р	PA	PLANTING AREA
DD DE	DECK DRAIN DRAINAGE EASEMENT		PB PERF	PLANT BED PERFORATED
DI	DRAIN INLET		PERF	PERFORATED
			PNT	PAINT(ED)
DIAG DIM	DIAGONAL DIMENSION		PSI PT	POUNDS/SQUARE INCH PRESSURE TREATED
DN	DOWN		POB	PRESSURE TREATED POINT OF BEGINNING
DS DWG(S)	DOWN SPOUT DRAWING(S)		POC	POINT OF CURVATURE
500(3)			PROP	PROPOSED
		Q	QTY	QUANTITY
E	EAST	~		
EA EJ	EACH EXPANSION JOINT			
EL	ELEVATION	R	RAD	RADIUS
ELEC			REINF REQD	REINFORC(E), (ING) REQUIRED
EOP EQ	EDGE OF PAVEMENT EQUAL		REV	REVISION
EQUIP	EQUIPMENT		R.O.W	RIGHT OF WAY
ESMT	EASEMENT			
EW EXP	EACH WAY EXPANSION	<u> </u>	<u> </u>	
EXIST	EXISTING	S	S SB	SOUTH SETBACK
EXT	EXTERIOR		SCHED	SCHEDUL(E), (ED)
			SD	STORM DRAIN
	EARDIC		SF SIM	SQUARE FOOT, FEET SIMILAR
FAB FDC	FABRIC FIRE DEPT. CONNECTION		SQ	SQUARE
FH	FIRE HYDRANT		SSMH STI	SANITARY SEWER MANHOLE
FIN			STL SSTL	STEEL STAINLESS STEEL
FOC FT	FACE OF CURB FOOT, FEET		STD	STANDARD
FTG	FOOTING		SUSP	
	I		SW SYM	SIDEWALK SYMBOL
<u>.</u>	041/05			1
GA GAL	GAUGE GALLON			
GALV	GALVANIZED	Т	TBD	
GC	GENERAL CONTRACTOR		ТС ТНК	TOP OF CURB THICK(NESS)
GV	GATE VALVE		TR	TOP OF RAMP
			TS	TOP OF STAIR
HDW	HARDWARE		TW TYP	TOP OF WALL TYPICAL
HDWD	HARDWOOD			
HORZ HP	HORIZONTAL HIGH POINT			
HP HT	HEIGHT	U	UE	
	1		U.N.O	UNLESS NOTED OTHERWISE
ID	INSIDE DIAMETER INCLUDE	V	VERT	VERTICAL
1817.1	INSULATION		VIF	VERIFY IN FIELD
INCL INSUL	INTERIOR			
INSUL INT	INVERT	\^/	147	
INSUL		W	W W/	WEST, WIDE, WIDTH WITH
INSUL INT			W/O	WITHOUT
INSUL INT INV			WD	WOOD
INSUL INT	JUNCTION BOX JOINT			WATER LINE
INSUL INT INV JB			WL WM	
INSUL INT INV JB			WL WM WT	WATER METER WEIGHT
INSUL INT INV JB			WM	WATER METER
INSUL INT INV JB JT	JOINT		WM WT	WATER METER WEIGHT
INSUL INT INV JB JT KO	JOINT KNOCK OUT		WM WT	WATER METER WEIGHT
INSUL INT INV JB JT	JOINT		WM WT	WATER METER WEIGHT

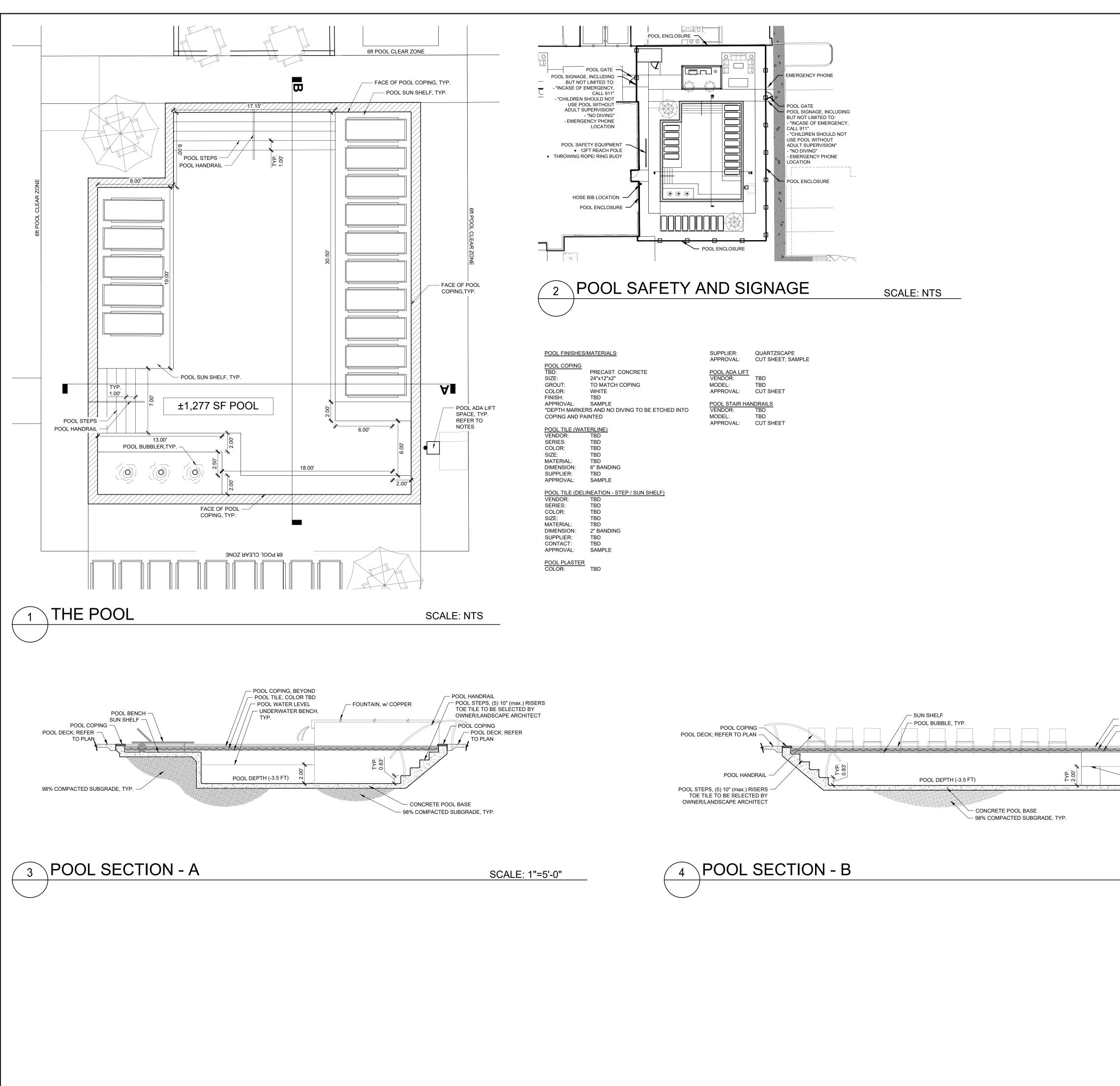
NOTE: ABBREVIATIONS APPLY TO LANDDESIGN NOTATIONS ONLY. SURVEY, ARCHITECTURAL AND OTHER ABBREVIATIONS MAY VERY.











8/2//2/2022/2:85 PM DASSONNEIDKIMAAN ZNT/20271/2523/93-(CAD/GOOUSMENTATLOW/MENTITLE/MARCHING/SITE PLAN SUBMITTAL\8521195\_SITE

PLAN\_POOL.DWG

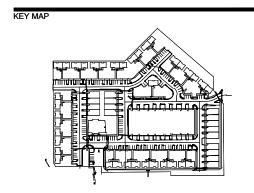
#### POOL NOTES:

- 1. POOL SHALL COMPLY WITH ALL CURRENT ARIZONA DEPARTMENT OF HEALTH STANDARDS FOR SWIMMING POOLS STANDARDS AND REGULATIONS.
- 2. CONTRACTOR TO SUBMIT ALL NECESSARY TECHNICAL CALCULATIONS, PLANS, DETAILS, AND SPECIFICATIONS TO LOCAL AND STATE JURISDICTIONAL AGENCIES FOR POOL PERMITTING.
- 3. CONTRACTOR SHALL BE RESPONSIBLE FOR ALL APPLICATIONS AND FEES.
- 4. CONTRACTOR SHALL SUBMIT A FULL SET OF SHOP DRAWINGS TO OWNER/LANDSCAPE ARCHITECT FOR REVIEW PRIOR TO SUBMITTING APPLICATION TO LOCAL AND STATE AGENCIES. DRAWINGS SHALL INCLUDED BUT NOT LIMITED TO REGULATORY COMPLIANCE TABLES, TECHNICAL INFORMATION, SUPPLIER SCHEDULE AND DETAILS, STRUCTURAL PLANS, ELECTRICAL PLANS, PLUMBING PLANS, MECHANICAL PLANS, POOL DETAILS, ETC.
- 5. CONTRACTOR SHALL SUBMIT SAMPLES FOR APPROVAL TO OWNER/LANDSCAPE ARCHITECT FOR COPING, WATERLINE TILE, TOE TILE, POOL FINISH, ETC PRIOR TO APPLICATION SUBMITTAL, ORDERING OF MATERIAL AND BEGINNING OF CONSTRUCTION.
- 6. POOL TILE AND FINISH COLOR TO BE DETERMINED BY LANDSCAPE ARCHITECT.
- 7. A MINIMUM 5-FOOT BARRIER FENCE AND/OR WALL HAVE BEEN INCLUDED AROUND THE PERIMETER OF THE SWIMMING POOL THAT COMPLIES WITH LOCAL POOL CODE. NO FOOTHOLDS OR HANDHOLDS HAVE BEEN INCLUDED WITHIN THIS FENCE AND/OR WALL. REFER TO POOL SAFETY AND SIGNAGE PLAN ABOVE.
- 8. SELF CLOSING/LATCHING GATES SHALL BE PROVIDED PER CURRENT ARIZONA DEPARTMENT OF HEALTH STANDARDS FOR SWIMMING POOLS AND SPAS.
- 9. 4 INCH MAXIMUM CLEARANCE BETWEEN ALL FENCE AND BUILDING/COLUMN CONNECTION POINTS.
- 10. FENCE AND/OR WALLS TO COMPLETELY ENCLOSE POOL AREA.
- 11. REFER TO PLANS BY POOL CONTRACTOR FOR POOL, POOL DECK, ELECTRICAL, PLUMBING DESIGN AND DETAILS.
- 12. POOL NOTIFICATION SIGNAGE SHALL BE LOCATED AT ALL ENTRANCE POINTS LEADING INTO THE POOL/AMENITY AREA. SIGNAGE SHALL INDICATE NO GLASS IS TO BE ALLOWED WITHIN THE POOL AREA.
- 13. POOL OPERATION HOURS SIGNAGE SHALL BE INDICATED ON POOL NOTIFICATION SIGNAGE. SIGNAGE SHALL BE LOCATED IN A WELL LIT LOCATION.
- 14. POOL DECK DEPTH MARKING AND NO DIVING SYMBOLS TO BE SANDBLASTED AND PAINTED ONTO COPING.
- 15. POOL SAFETY EQUIPMENT AND EMERGENCY PHONE TO BE LOCATED IN AN ACCESSIBLE LOCATION AND MOUNTED WITHIN MAXIMUM 48" AFF.
- 16. INFORMATION RELATED TO THE POOL PERMIT PACKAGE SHALL BE SUBMITTED AT A LATER DATE.



SPARROW PARTNERS 2500 BEE CAVE RD BLDG.1 SUITE 380 AUSTIN, TEXAS 78746

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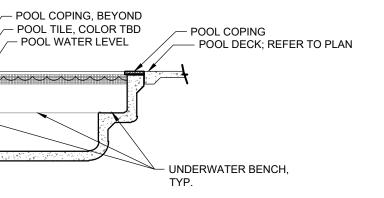


# **COMMUNITY AT** IRONWOOD CROSSING

SPARROW PARTNERS QUEEN CREEK, AZ

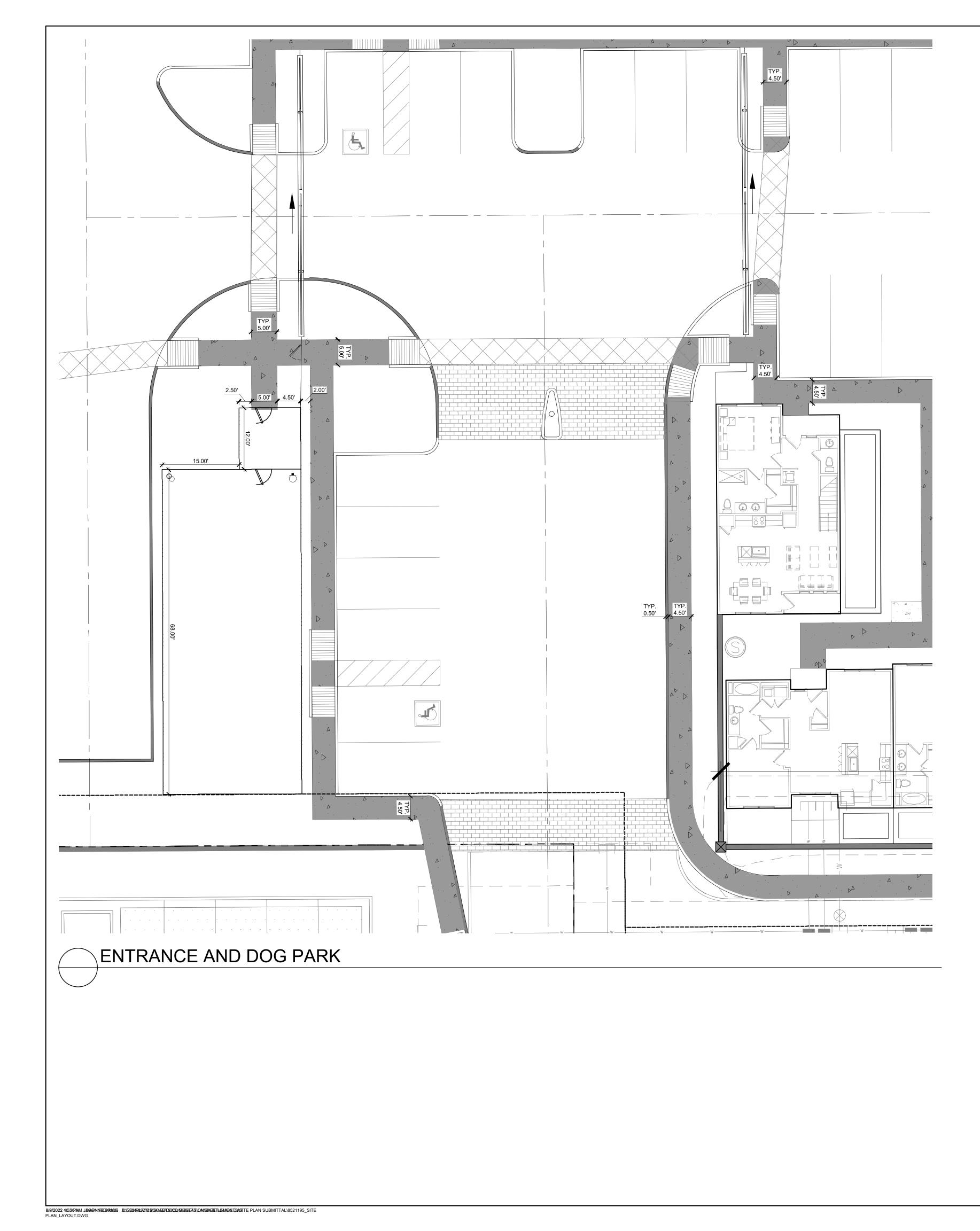
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NO.	DESCRIPTION	DATE
	SITE PLAN SUBMITTAL	03.21.22
	SITE PLAN SUBMITTAL	05.06.22
	SITE PLAN SUBMITTAL	05.17.22
	SITE PLAN SUBMITTAL	07.13.22
	SITE PLAN SUBMITTAL	08.08.22
DRA	GNED BY: WN BY: CKED BY:	
ALE		NORTH
VERT: HORZ	N/A : 1"=40'	D
0	20' 40'	80'

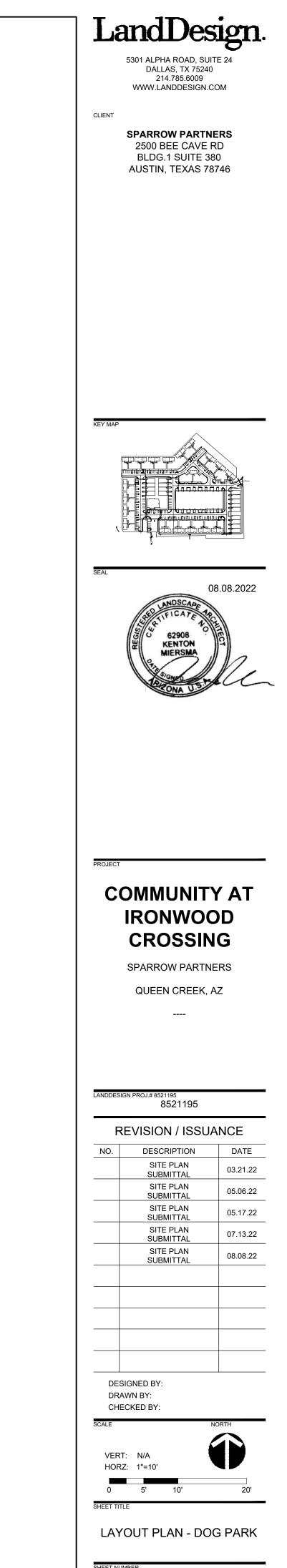
LAYOUT PLAN - POOL

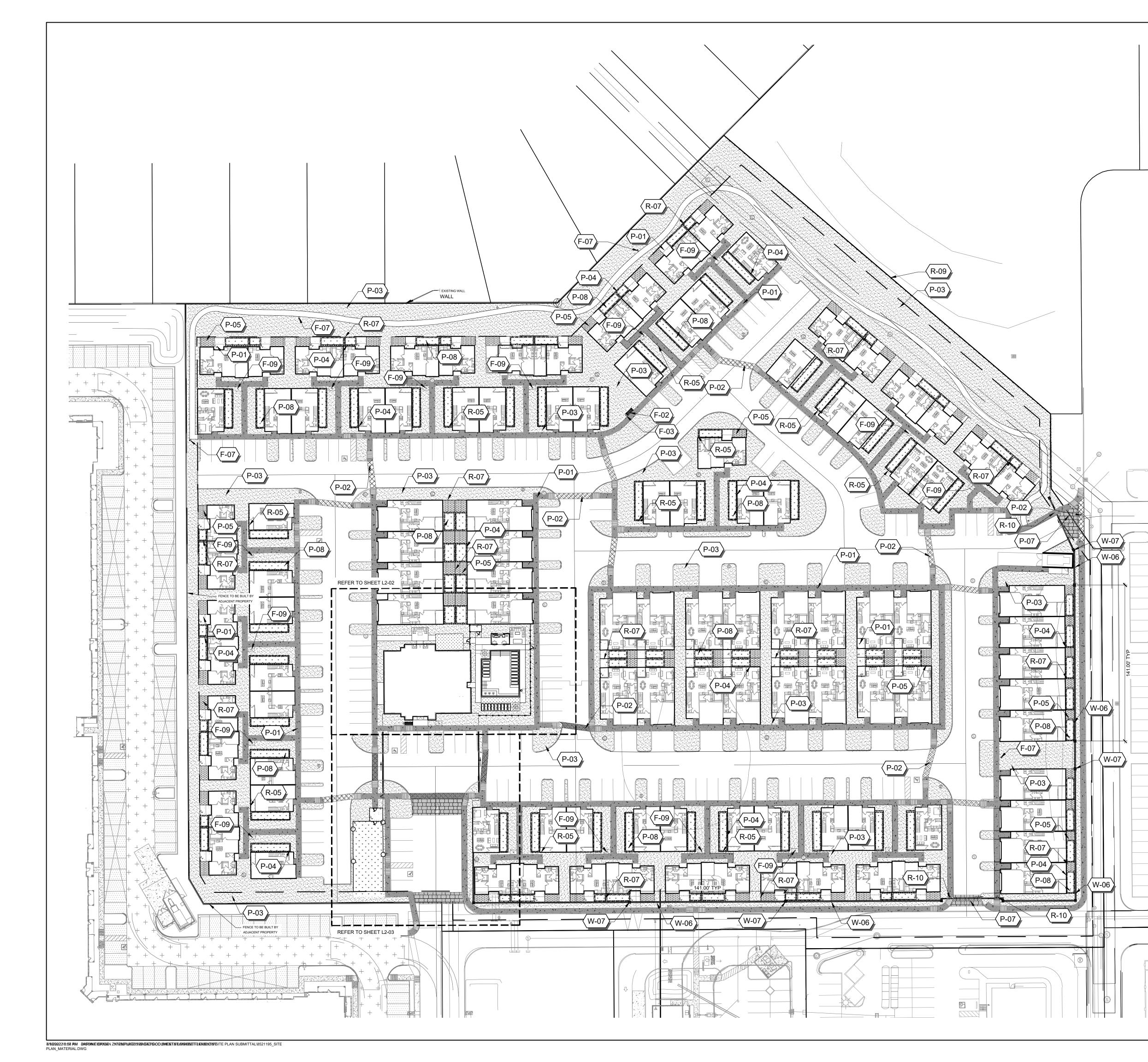


### SCALE: 1"=5'-0"

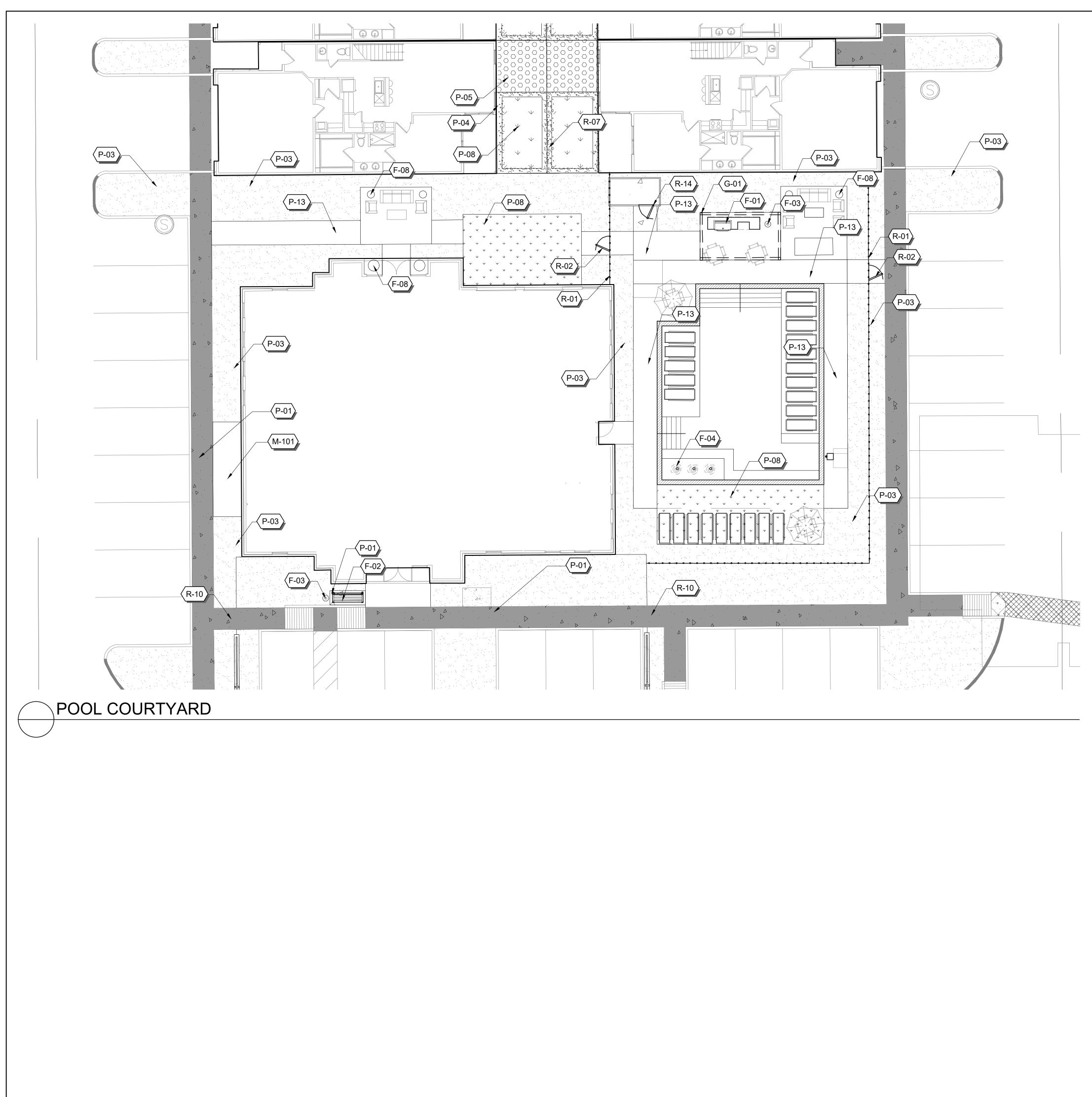
L1-03







			<b>LandDesign</b> 5301 ALPHA ROAD, SUITE 24 DALLAS, TX 75240
REFERE	NCE NOTES SCHEDULE		214.785.6009 WWW.LANDDESIGN.COM
SYMBOL	SITE FURNISHINGS DESCRIPTION	DETAIL	CLIENT
(F-01)	GRILL AREA		SPARROW PARTNERS
(F-02)	BENCH		2500 BEE CAVE RD BLDG.1 SUITE 380
(F-03) (F-04)			AUSTIN, TEXAS 78746
(F-04) (F-07)	WATER FEATURE PET WASTE STATION		
F-07	PLANTER		
(F-09)	BIKE RACK		
	GENERAL IMPROVEMENTS		
SYMBOL	DESCRIPTION SHADE STRUCTURE - POOL	<u>DETAIL</u>	
0-01	MISCELLANEOUS		
	DESCRIPTION	DETAIL	
(M-101)			
SYMBOL	PAVING AND CURB DESCRIPTION	DETAIL	
(P-01)	CONCRETE PAVING - STANDARD GRAY: HEAVY BROOM FINISH		
(P-02)			
(P-03) (P-04)	DECOMPOSED GRANITE SMALL GRAVEL STONE		
P-05	LARGE GRAVEL STONE		
P-07	CONCRETE PAVER - VEHICULAR		
P-08	SYNTHETIC TURF		
(P-13)	CONCRETE PAVING - STANDARD GRAY: ROCK SALT FINISH		
<u>SYMBOL</u>	RAILING AND FENCE DESCRIPTION	DETAIL	
R-01	POOL FENCE		
R-02	POOL GATE		SEAL
$\left< \frac{R-03}{R-04} \right>$	DOG FENCE		08.08.2022
(R-04) (R-05)	DOG GATE 4' VINYL FENCE		ALL ATIFICATE TOCE
(R-07)	6` VINYL FENCE		KENTON
(R-09)	6` PERIMETER FENCE		MIERSMA
R-10	6` PERIMETER GATE		ACONA US
R-14	POOL EQUIPMENT FENCE & GATE		
SYMBOL	WALLS AND STAIRS DESCRIPTION	DETAIL	
W-06	6` DOOLEY WALL		
W-07	6` DOOLEY WALL COLUMN		
			COMMUNITY AT IRONWOOD CROSSING
			SPARROW PARTNERS QUEEN CREEK, AZ
			SPARROW PARTNERS
			SPARROW PARTNERS QUEEN CREEK, AZ
			SPARROW PARTNERS QUEEN CREEK, AZ
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			SPARROW PARTNERS QUEEN CREEK, AZ  EANDDESIGN PROJ.# 8521195 BS21195 REVISION / ISSUANCE NO. DESCRIPTION DATE SITE PLAN 03.21.22 SUBMITTAL 03.21.22 SITE PLAN 05.06.22 SITE PLAN 05.06.25 SITE PLAN 05.0
			SPARROW PARTNERS QUEEN CREEK, AZ  TANDESIGN PROJ.# 8521195 ADDESIGN PROJ.# 8521195 CREVISION / ISSUANCE NO. DESCRIPTION DATE SUBMITTAL 03.21.22 SUBMITTAL 03.21.22 SUBMITTAL 03.21.22 SUBMITTAL 05.06.22 SUBMITTAL 05.06.22 SUBMITTAL 05.06.22 SUBMITTAL 05.06.22 SUBMITTAL 05.06.22 SUBMITTAL 05.06.22 SUBMITTAL 05.06.22 SUBMITTAL 05.06.22 SUBMITTAL 05.06.22
			SPARROW PARTNERS QUEEN CREEK, AZ  T T T T T T T-
			SPARROW PARTNERS QUEEN CREEK, AZ  TANDDESIGN PROJ.# 8521195 AREVISION / ISSUANCE NO. DESCRIPTION DATE SUBMITTAL 03.21.22 SUBMITTAL 03.21.22 SUBMITTAL 05.06.22 SUBMITTAL 05.06.22 SUBMITTAL 05.07.22 SUBMITTAL 05.07.22 SU
			SPARROW PARTNERS QUEEN CREEK, AZ  T T T T T T T-



			T 1T *
			LandDesign.
			5301 ALPHA ROAD, SUITE 24
			DALLAS, TX 75240 214.785.6009
REFERENC	E NOTES SCHEDULE		WWW.LANDDESIGN.COM
SYMBOL	SITE FURNISHINGS DESCRIPTION	DETAIL	CLIENT
(F-01)	GRILL AREA		SPARROW PARTNERS
(F-02)	BENCH		2500 BEE CAVE RD BLDG.1 SUITE 380
(F-03)	TRASH RECEPTACLE		AUSTIN, TEXAS 78746
(F-04)	WATER FEATURE		
(F-07)	PET WASTE STATION		
(F-08)	PLANTER		
(F-09)	BIKE RACK		
SYMBOL	GENERAL IMPROVEMENTS DESCRIPTION	DETAIL	
G-01	SHADE STRUCTURE - POOL		
SYMBOL	MISCELLANEOUS DESCRIPTION	DETAIL	
(M-101)	MAILBOX		
SYMBOL	PAVING AND CURB DESCRIPTION	DETAIL	
P-01	CONCRETE PAVING - STANDARD GRAY: HEAVY BROOM FINISH		
(P-02)	DECORATIVE CONCRETE		
(P-03)	DECOMPOSED GRANITE		KEY MAP
(P-04)	SMALL GRAVEL STONE		
(P-05)	LARGE GRAVEL STONE		FFFF
(P-07)	CONCRETE PAVER - VEHICULAR		
(P-08)	SYNTHETIC TURF		
(P-13)	CONCRETE PAVING - STANDARD GRAY: ROCK SALT FINISH		
	RAILING AND FENCE DESCRIPTION	DETAIL	
(R-01)	POOL FENCE		
(R-02)	POOL GATE		SEAL 08.08.2022
R-03	DOG FENCE		INDSCAPE
(R-04)	DOG GATE		SECTIFICATE TRE
(R-05)	4' VINYL FENCE		62908 KENTON
(R-07)	6' VINYL FENCE		MIERSMA
(R-09)	6` PERIMETER FENCE		None /
(R-10)	6' PERIMETER GATE		CONA US
(R-14)	POOL EQUIPMENT FENCE & GATE		
SYMBOL	WALLS AND STAIRS DESCRIPTION	DETAIL	
W-06	6` DOOLEY WALL		
(W-07)	6' DOOLEY WALL COLUMN		

# COMMUNITY AT IRONWOOD CROSSING

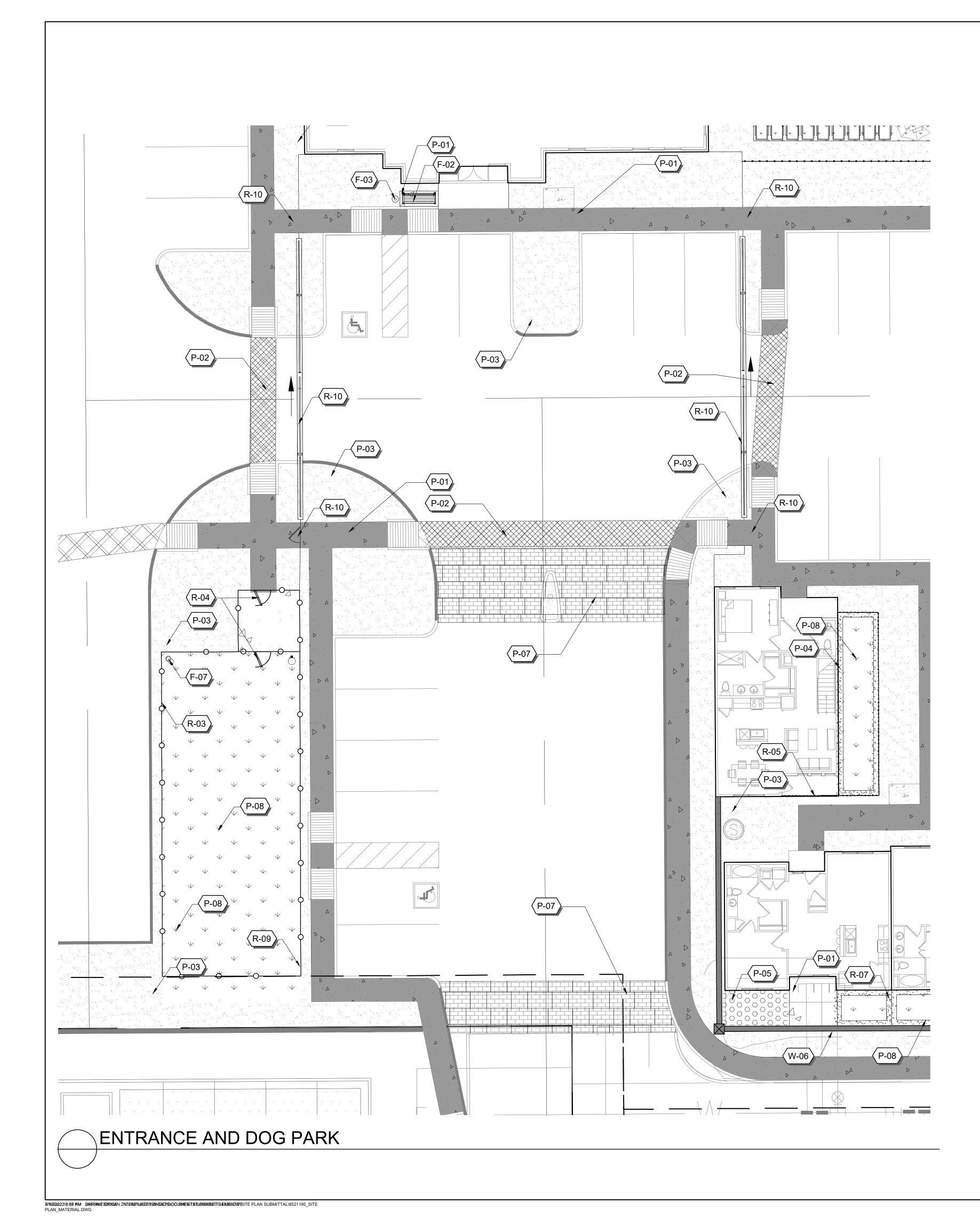
PROJECT

SPARROW PARTNERS QUEEN CREEK, AZ

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LANDDES	LANDDESIGN PROJ.# 8521195 8521195				
F	REVISION / ISSUA	NCE			
NO.	DESCRIPTION	DATE			
	SITE PLAN SUBMITTAL	03.21.22			
	SITE PLAN SUBMITTAL	05.06.22			
	SITE PLAN SUBMITTAL	05.17.22			
	SITE PLAN SUBMITTAL	07.13.22			
	SITE PLAN SUBMITTAL	08.08.22			
	SIGNED BY:				
	AWN BY: ECKED BY:				
SCALE NORTH					
VERT: N/A HORZ: 1"=10' 0 5' 10' 20'					
	SHEET TITLE MATERIAL PLAN - POOL COURTYARD				





			LandDesign.
			5301 ALPHA ROAD, SUITE 24
DEFEDENO			DALLAS, TX 75240 214.785.6009
REFERENC	E NOTES SCHEDULE		WWW.LANDDESIGN.COM
SYMBOL	SITE FURNISHINGS DESCRIPTION	DETAIL	CLIENT
(F-01)	GRILL AREA		SPARROW PARTNERS
(F-02)	BENCH		2500 BEE CAVE RD BLDG.1 SUITE 380
(F-03)	TRASH RECEPTACLE		AUSTIN, TEXAS 78746
(F-04)	WATER FEATURE		
(F-07)	PET WASTE STATION		
(F-08)	PLANTER		
(F-09)	BIKE RACK		
SYMBOL	GENERAL IMPROVEMENTS DESCRIPTION	DETAIL	
G-01	SHADE STRUCTURE - POOL		
SYMBOL	MISCELLANEOUS DESCRIPTION	DETAIL	
M-101	MAILBOX		
SYMBOL	PAVING AND CURB DESCRIPTION	DETAIL	
(P-01)	CONCRETE PAVING - STANDARD GRAY: HEAVY BROOM FINISH		
P-02	DECORATIVE CONCRETE		
P-03	DECOMPOSED GRANITE		КЕҮ МАР
P-04	SMALL GRAVEL STONE		
(P-05)	LARGE GRAVEL STONE		
(P-07)	CONCRETE PAVER - VEHICULAR		
(P-08)	SYNTHETIC TURF		
(P-13)	CONCRETE PAVING - STANDARD GRAY: ROCK SALT FINISH		
SYMBOL	RAILING AND FENCE DESCRIPTION	DETAIL	
(R-01)	POOL FENCE		
(R-02)	POOL GATE		SEAL
(R-03)	DOG FENCE		08.08.2022
(R-04)	DOG GATE		ALL TIFICATE AP
(R-05)	4' VINYL FENCE		62908 O
(R-07)	6' VINYL FENCE		KENTON MIERSMA
(R-09)	6` PERIMETER FENCE		1 Signed
(R-10)	6` PERIMETER GATE		CONA US
(R-14)	POOL EQUIPMENT FENCE & GATE		
SYMBOL	WALLS AND STAIRS DESCRIPTION	DETAIL	
W-06	6` DOOLEY WALL		
W-07	6' DOOLEY WALL COLUMN		



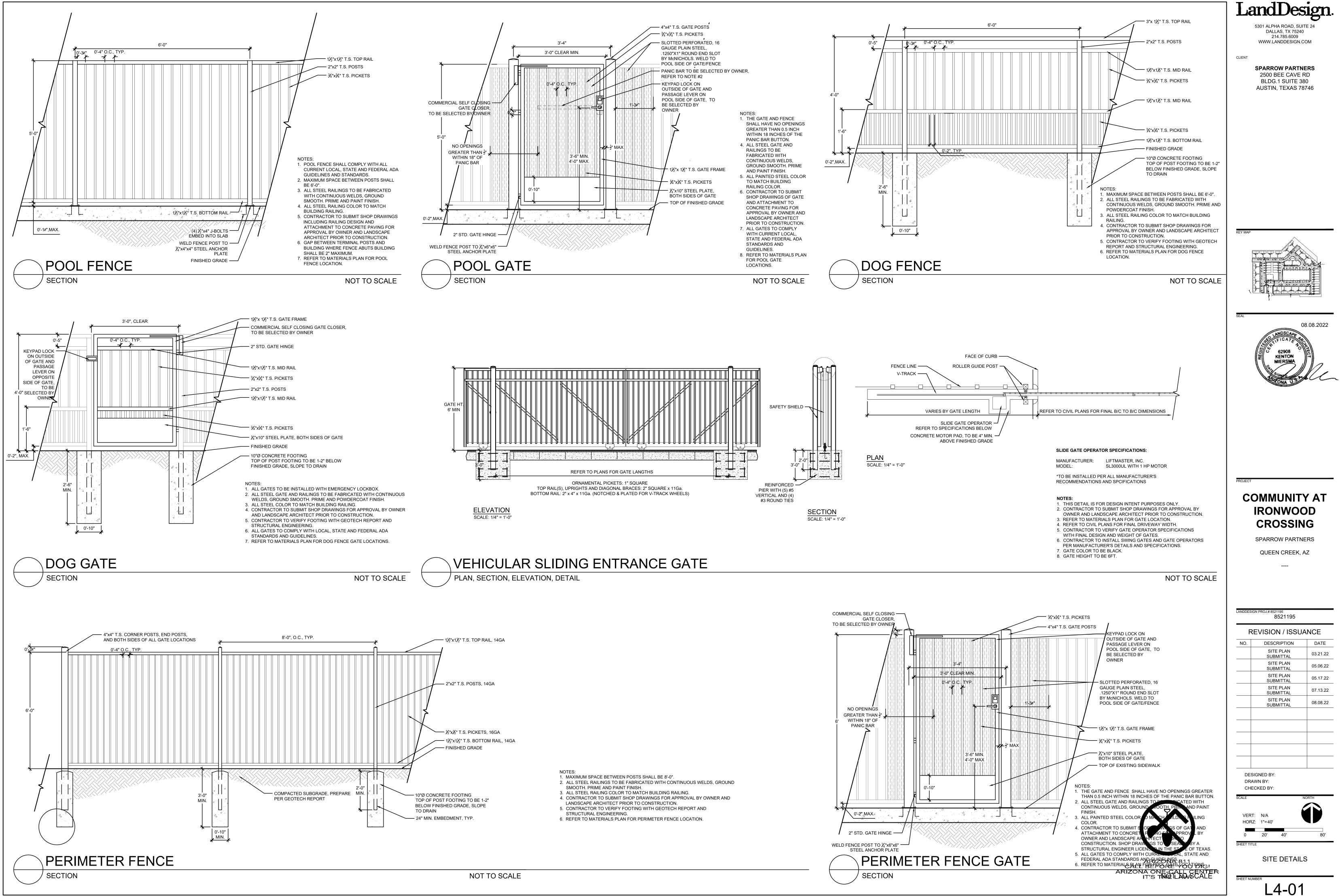
PROJECT

SPARROW PARTNERS QUEEN CREEK, AZ

REVISION / ISSUANCENO.DESCRIPTIONDATESITE PLAN SUBMITTAL03.21.22SITE PLAN SUBMITTAL05.06.22SITE PLAN SUBMITTAL05.17.22SITE PLAN SUBMITTAL07.13.22SITE PLAN SUBMITTAL08.08.22SITE PLAN SUBMITTAL08.08.22	LANDDESIGN PROJ.# 8521195 8521195				
SITE PLAN SUBMITTAL03.21.22SITE PLAN SUBMITTAL05.06.22SITE PLAN SUBMITTAL05.17.22SITE PLAN 	F	REVISION / ISSUA	NCE		
SUBMITTAL     03.21.22       SITE PLAN SUBMITTAL     05.06.22       SITE PLAN SUBMITTAL     05.17.22       SITE PLAN SUBMITTAL     07.13.22       SITE PLAN SUBMITTAL     07.13.22	NO.	DESCRIPTION	DATE		
SUBMITTAL         05.06.22           SITE PLAN SUBMITTAL         05.17.22           SITE PLAN SUBMITTAL         07.13.22           SITE PLAN         07.13.22           SITE PLAN         08.08.22			03.21.22		
SUBMITTAL         05.17.22           SITE PLAN         07.13.22           SUBMITTAL         08.08.22			05.06.22		
SUBMITTAL 07.13.22 SITE PLAN 08.08.22			05.17.22		
			07.13.22		
			08.08.22		
DESIGNED BY: DRAWN BY: CHECKED BY:	DR	AWN BY:			
SCALE NORTH	SCALE	NC	DRTH		
VERT: N/A HORZ: 1"=10'					
0 5' 10' 20'			20'		
SHEET TITLE	SHEET TI	TLE			

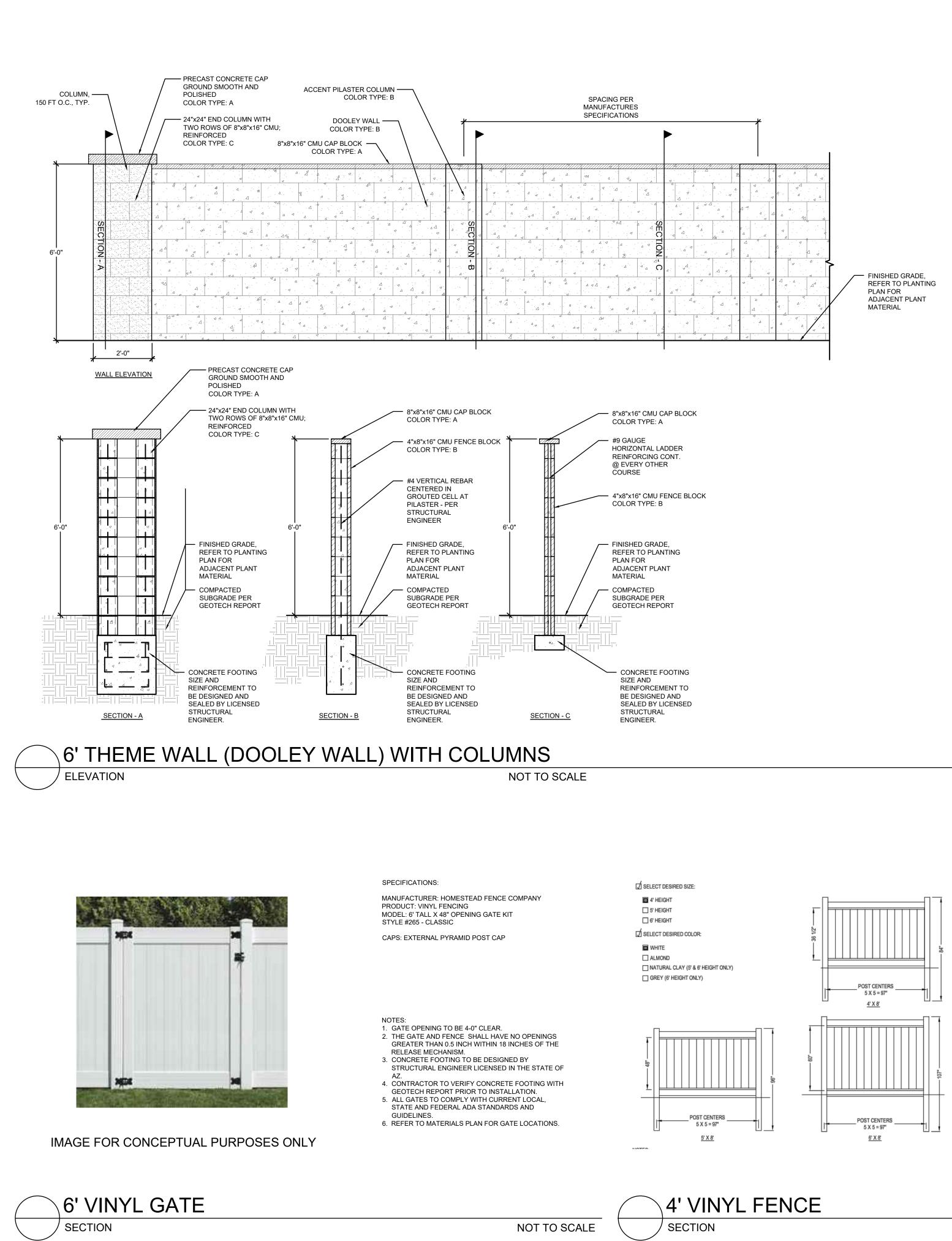
MATERIAL PLAN - DOG PARK





ORIGINAL SHEET SIZE: 24" X 36"

PLAN\_DETAILS.DWG



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PLAN\_DETAILS.DWG

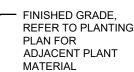




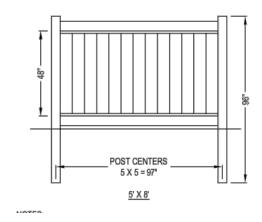


IMAGE FOR CONCEPTUAL USE ONLY

#### NOTES: 1. ALL WALLS OVER 2'-6", CONCRETE FOOTINGS, AND REINFORCING TO BE DESIGNED AND SEALED BY STRUCTURAL ENGINEER. CONTRACTOR TO SUBMIT COMPLETE SHOP DRAWINGS TO BE DESIGNED AND SEALED BY STRUCTURAL ENGINEER LICENSED IN THE STATE OF TEXAS AND REVIEWED FOR DESIGN INTENT BY OWNER/LANDSCAPE ARCHITECT FOR APPROVAL PRIOR TO

- CONSTRUCTION. 2. CONTRACTOR TO SUBMIT SAMPLE FOR APPROVAL PRIOR TO
- CONSTRUCTION. 3. REFER TO MATERIAL PLAN FOR WALL LOCATION AND GRADING
- PLAN FOR FINAL WALL HEIGHTS. 4. REFER TO GEOTECH REPORT FOR ADDITIONAL INFORMATION.











SPECIFICATIONS:

MANUFACTURER: HOMESTEAD FENCE COMPANY PRODUCT: VINYL FENCING MODEL: 4' TALL X 96.5" O/C PANEL STYLE #265 - CLASSIC

POSTS: 5"X5"X8" CAPS: EXTERNAL PYRAMID POST CAP

#### NOTES: 1. REFER TO MATERIALS PLAN FOR FENCE LOCATION.

- 2. CONCRETE FOOTING TO BE DESIGNED BY STRUCTURAL ENGINEER LICENSED IN THE STATE OF
- CONTRACTOR TO VERIFY CONCRETE FOOTING WITH GEOTECH REPORT PRIOR TO INSTALLATION.
   ALL GATES TO COMPLY WITH CURRENT LOCAL,
- STATE AND FEDERAL ADA STANDARDS AND GUIDELINES.



# IMAGE FOR CONCEPTUAL PURPOSES ONLY



NOT TO SCALE

- RELEASE MECHANISM. 3. CONCRETE FOOTING TO BE DESIGNED BY STRUCTURAL ENGINEER LICENSED IN THE STATE OF CONTRACTOR TO VERIFY CONCRETE FOOTING WITH GEOTECH REPORT PRIOR TO INSTALLATION. 5. ALL GATES TO COMPLY WITH CURRENT LOCAL, STATE AND FEDERAL ADA STANDARDS AND GUIDELINES. 6. REFER TO MATERIALS PLAN FOR

- NOTES: 1. GATE OPENING TO BE 4-0" CLEAR. 2. THE GATE AND FENCE SHALL HAVE NO OPENINGS GREATER THAN 0.5 INCH WITHIN 18 INCHES OF THE

- MANUFACTURER: HOMESTEAD FENCE COMPANY MODEL: 4' TALL X 48" OPENING GATE KIT CAPS: EXTERNAL PYRAMID POST CAP

ORIGINAL SHEET SIZE: 24" X 36"

# NOT TO SCALE

# CROSSING SPARROW PARTNERS QUEEN CREEK, AZ

8521195

**REVISION / ISSUANCE** 

DATE

03.21.22

05.06.22

05.17.22

07.13.22

08.08.22

DESCRIPTION

SITE PLAN

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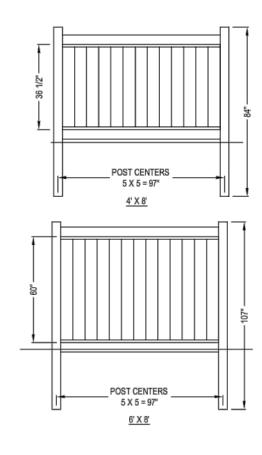
SUBMITTAL

SUBMITTAL

NO.

**COMMUNITY AT** 

IRONWOOD



NOTES: 1. REFER TO MATERIALS PLAN FOR FENCE LOCATION.

2. CONCRETE FOOTING TO BE DESIGNED BY

STRUCTURAL ENGINEER LICENSED IN THE STATE OF

CONTRACTOR TO VERIFY CONCRETE FOOTING WITH GEOTECH REPORT PRIOR TO INSTALLATION.
 ALL GATES TO COMPLY WITH CURRENT LOCAL,

STATE AND FEDERAL ADA STANDARDS AND

GUIDELINES.

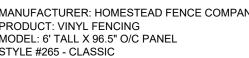
SPECIFICATIONS:

PRODUCT: VINYL FENCING

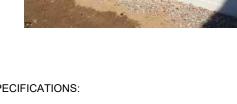
STYLE #265 - CLASSIC

#### POSTS: 5"X5"X8" CAPS: EXTERNAL PYRAMID POST CAP

STYLE #265 - CLASSIC



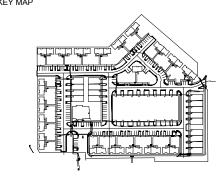
MANUFACTURER: HOMESTEAD FENCE COMPANY PRODUCT: VINYL FENCING MODEL: 6' TALL X 96.5" O/C PANEL



SPECIFICATIONS:



IMAGE FOR CONCEPTUAL PURPOSES ONLY

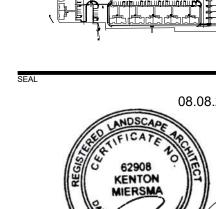


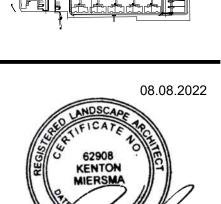
5301 ALPHA ROAD, SUITE 24 DALLAS, TX 75240 214.785.6009 WWW.LANDDESIGN.COM

SPARROW PARTNERS 2500 BEE CAVE RD BLDG.1 SUITE 380 AUSTIN, TEXAS 78746

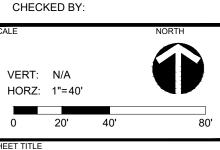
CLIENT







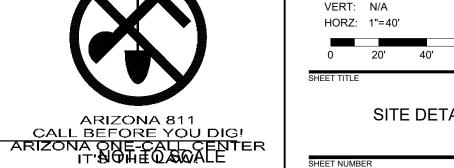




SITE DETAILS

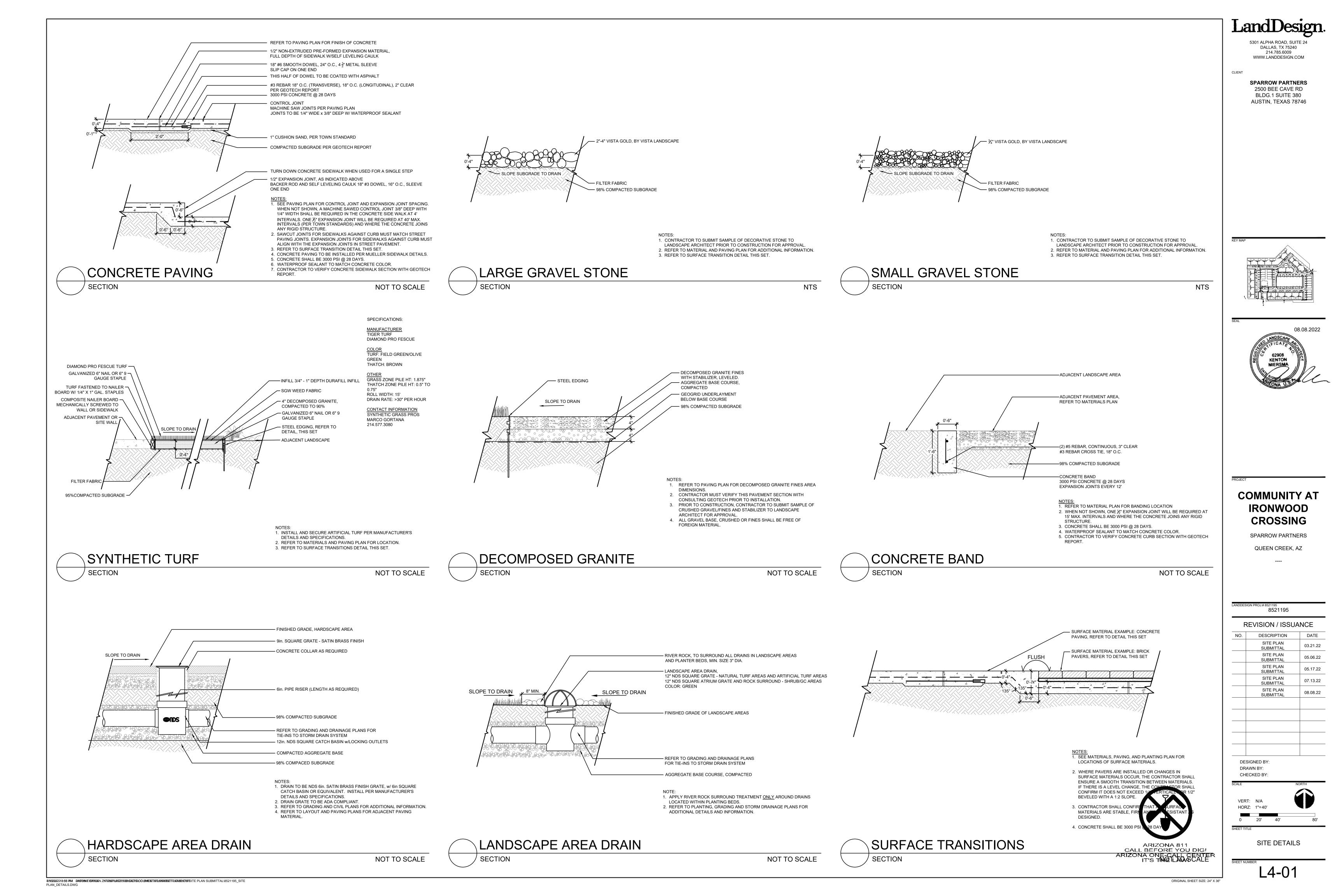
L4-03

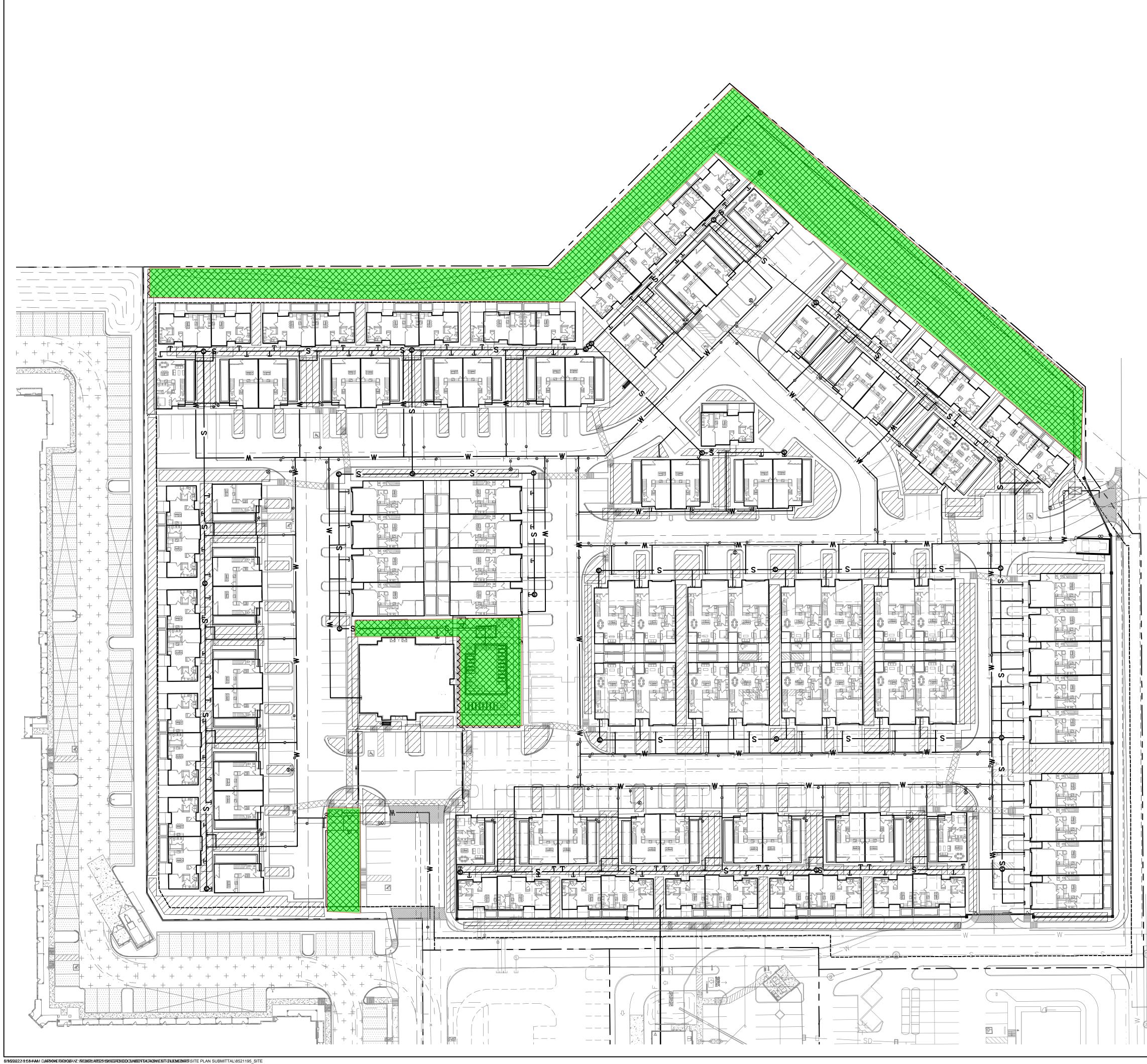




DESIGNED BY:

DRAWN BY:

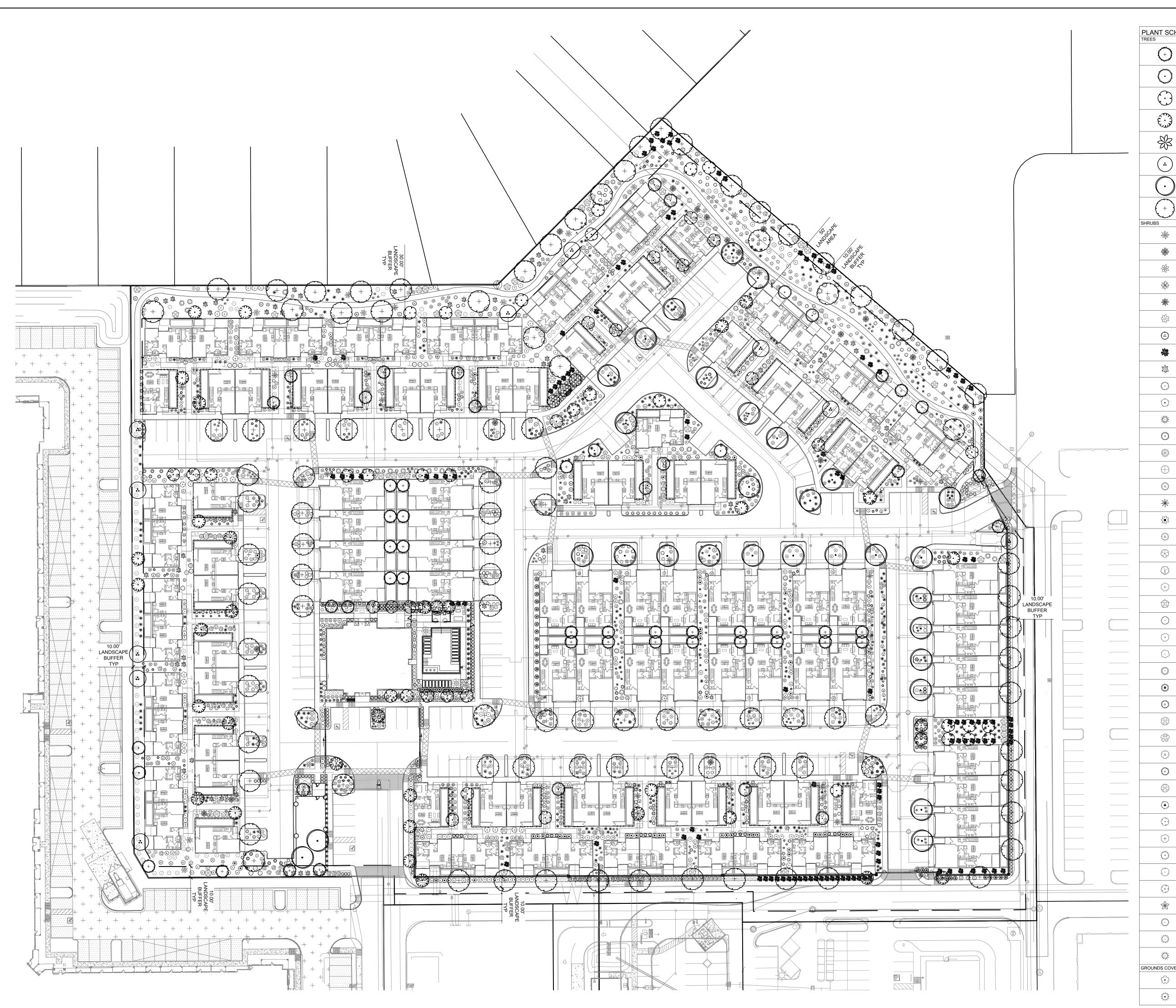




PLAN\_OVERALL\_OPEN SPACE.DWG

TOTAL SITE AREA:         SPARROW PARTNER:           10.943 AC / 476,683 SF         2500 BEE CAVE RD           BLDG.1 SUITE 380         AUSTIN, TEXAS 78746           PASSIVE OPEN SPACE         REQUIRED: 20%           (95,337 SF)         -           -         PROVIDED: 22%	
- REQUIRED: 20% (95,337 SF)	
- PROVIDED: 22%	
(103,975 SF)	
ACTIVE OPEN SPACE - REQUIRED: 30% (28,601 SF)	
- PROVIDED: 40% (39,309 SF)	
	3.2022
PROJECT	
COMMUNITY IRONWOOD CROSSING	כ
QUEEN CREEK, AZ	S
LANDDESIGN PROJ.# 8521195 8521195	
REVISION / ISSUAN	CE
SITE PLAN SUBMITTAL	03.21.22
SUBMITTAL SITE PLAN SUBMITTAL	05.06.22
SUBMITIAL SITE PLAN	07.13.22
DESIGNED BY:	
DRAWN BY: CHECKED BY: SCALE NORT	Ή
VERT: N/A HORZ: 1"=40' 0 20' 40'	80'
SHEET TITLE OPEN SPACE PLA	
SHEET NUMBER	

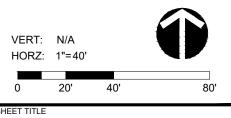
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8/9/2022 80329-04M JD390 NTEODERIGE 8:12E0/RE327E955 CAED/D30CD/30ENEASIONEENEELE4XED.D309ITE PLAN SUBMITTAL\8521195\_SITE PLAN\_PLANTING PLAN.DWG

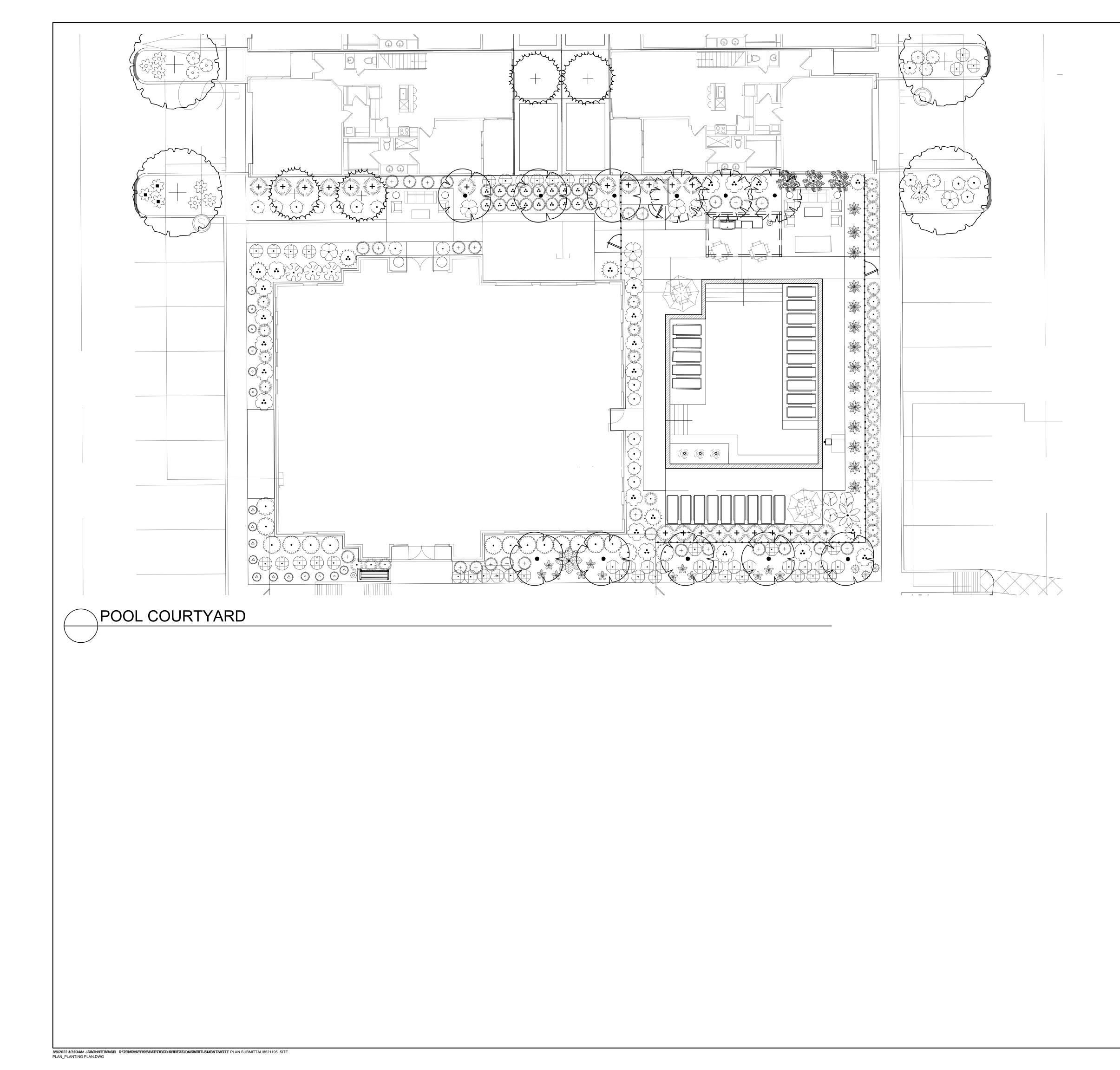
NT SCHEDU				
s	CODE	COMMON NAME Palo Blanco		
	/			
	CEFL	Blue Palo Verde		
$(\cdot)$	CEDE	Desert Museum Palo Verde		
	СНВП	Bubba Depart Willow		
terrist	CHBU	Bubba Desert Willow		
铅	PHDA	Female Date Palm		
	PRO PHX	Phoenix Thornless Mesquite		
$\overline{\bigcirc}$		Southorn Live Only		
	QUVI	Southern Live Oak		
+	ULPA	Lacebark Elm		
BS		COMMON NAME		
*	AGA MAR	Century Plant		
50-		Variegated Century Plant		
	AGA NPE	Golden Striped Century Plant		
*	AGA HAV	Havard's Century Plant		
*	AGPA	Parry's Agave		
٢ G	AGBG	Blue Glow Agave		
٢	BFTT	Tiny Tangerine Bulbine		
	CAE PUL	Red Bird Of Paradise		
X	CAE FLV	Yellow Bird Of Paradise		
$\odot$	CASS	Sierra Starr Fairy Duster		
Ó	CVLJ	Dwarf Weeping Bottlebrush		
	DATE	Texas Sotol		
AND CONTRACTOR	ECH GRU	Golden Barrel Cactus		
*	ЕСН ВВС	Blue Barrel Cactus		
$\bigcirc$	ERLA	Turpentine Bush		
) ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	FOSP	Ocotillo		
*				
	HES PAR	Red Yucca		
	HES PAR	Red Yucca Brakelights Red Yucca		
÷				
	HPBL HES YEL	Brakelights Red Yucca		
÷	HPBL HES YEL LCRA	Brakelights Red Yucca Yellow Sun Yucca Radiation Lantana		
	HPBL HES YEL LCRA LAN PUR	Brakelights Red Yucca Yellow Sun Yucca Radiation Lantana Purple Trailing Lantana		
	HPBL HES YEL LCRA LAN PUR LAN HYB	Brakelights Red Yucca Yellow Sun Yucca Radiation Lantana Purple Trailing Lantana New Gold Lantana		
	HPBL HES YEL LCRA LAN PUR LAN HYB LETH	Brakelights Red Yucca Yellow Sun Yucca Radiation Lantana Purple Trailing Lantana New Gold Lantana Arizona Organ Pipe		
	HPBL HES YEL LCRA LAN PUR LAN HYB LETH LEU CAN	Brakelights Red Yucca Yellow Sun Yucca Radiation Lantana Purple Trailing Lantana New Gold Lantana Arizona Organ Pipe Texas Sage		
	HPBL HES YEL LCRA LAN PUR LAN HYB LETH LEU CAN LLRB	Brakelights Red Yucca Yellow Sun Yucca Radiation Lantana Purple Trailing Lantana New Gold Lantana Arizona Organ Pipe Texas Sage Rio Bravo Langman's Sage		
	HPBL HES YEL LCRA LAN PUR LAN HYB LETH LEU CAN LLRB MEBL	Brakelights Red Yucca Yellow Sun Yucca Radiation Lantana Purple Trailing Lantana New Gold Lantana Arizona Organ Pipe Texas Sage Rio Bravo Langman`s Sage Blackfoot Daisy		
	HPBL HES YEL LCRA LAN PUR LAN HYB LETH LEU CAN LLRB	Brakelights Red Yucca Yellow Sun Yucca Radiation Lantana Purple Trailing Lantana New Gold Lantana Arizona Organ Pipe Texas Sage Rio Bravo Langman's Sage		
	HPBL HES YEL LCRA LAN PUR LAN HYB LETH LEU CAN LLRB MEBL	Brakelights Red Yucca Yellow Sun Yucca Radiation Lantana Purple Trailing Lantana New Gold Lantana Arizona Organ Pipe Texas Sage Rio Bravo Langman`s Sage Blackfoot Daisy		
	HPBL HES YEL LCRA LAN PUR LAN HYB LETH LEU CAN LLRB MEBL MUH CAP	Brakelights Red Yucca Yellow Sun Yucca Radiation Lantana Purple Trailing Lantana New Gold Lantana Arizona Organ Pipe Texas Sage Rio Bravo Langman's Sage Blackfoot Daisy Pink Muhly Grass		
	HPBL HES YEL LCRA LAN PUR LAN HYB LETH LEU CAN LLRB MEBL MUH CAP MULI	Brakelights Red Yucca Yellow Sun Yucca Radiation Lantana Purple Trailing Lantana New Gold Lantana Arizona Organ Pipe Texas Sage Rio Bravo Langman's Sage Blackfoot Daisy Pink Muhly Grass Lindheimer's Muhly		
	HPBL HES YEL LCRA LAN PUR LAN HYB LETH LEU CAN LLRB MEBL MUH CAP MULI MUH RIG	Brakelights Red Yucca Yellow Sun Yucca Radiation Lantana Purple Trailing Lantana New Gold Lantana Arizona Organ Pipe Texas Sage Rio Bravo Langman`s Sage Blackfoot Daisy Pink Muhly Grass Lindheimer's Muhly		
	HPBL HES YEL LCRA LAN PUR LAN HYB LETH LEU CAN LLRB MEBL MUH CAP MULI MUH RIG OEN RO2	Brakelights Red Yucca Yellow Sun Yucca Radiation Lantana Purple Trailing Lantana New Gold Lantana Arizona Organ Pipe Texas Sage Rio Bravo Langman's Sage Blackfoot Daisy Pink Muhly Grass Lindheimer's Muhly Deer Grass Mexican Evening Primrose		
	HPBL HES YEL LCRA LAN PUR LAN HYB LETH LEU CAN LLRB MEBL MUH CAP MULI MUH RIG OEN RO2 OPEL	Brakelights Red Yucca Yellow Sun Yucca Radiation Lantana Purple Trailing Lantana New Gold Lantana Arizona Organ Pipe Texas Sage Rio Bravo Langman's Sage Blackfoot Daisy Pink Muhly Grass Lindheimer's Muhly Deer Grass Mexican Evening Primrose Spineless Prickly Pear		
	HPBL HES YEL LCRA LAN PUR LAN HYB LETH LEU CAN LLRB MEBL MUH CAP MULI MUH RIG OEN RO2 OPEL PAC MAR	Brakelights Red Yucca         Yellow Sun Yucca         Radiation Lantana         Purple Trailing Lantana         New Gold Lantana         Arizona Organ Pipe         Texas Sage         Rio Bravo Langman's Sage         Blackfoot Daisy         Pink Muhly Grass         Lindheimer's Muhly         Deer Grass         Mexican Evening Primrose         Spineless Prickly Pear         Mexican Fence Post		
	HPBL HES YEL LCRA LAN PUR LAN HYB LETH LEU CAN LLRB MEBL MUH CAP MULI MUH RIG OEN RO2 OPEL PAC MAR PED CHI	Brakelights Red Yucca         Yellow Sun Yucca         Radiation Lantana         Purple Trailing Lantana         New Gold Lantana         Arizona Organ Pipe         Texas Sage         Rio Bravo Langman's Sage         Blackfoot Daisy         Pink Muhly Grass         Lindheimer's Muhly         Deer Grass         Mexican Evening Primrose         Spineless Prickly Pear         Mexican Fence Post         Lady's Slipper		
	HPBL HES YEL LCRA LAN PUR LAN HYB LETH LEU CAN LLRB MEBL MUH CAP MULI MUH RIG OEN RO2 OPEL OPEL PAC MAR PED CHI	Brakelights Red Yucca         Yellow Sun Yucca         Radiation Lantana         Purple Trailing Lantana         New Gold Lantana         Arizona Organ Pipe         Texas Sage         Rio Bravo Langman's Sage         Blackfoot Daisy         Pink Muhly Grass         Lindheimer's Muhly         Deer Grass         Mexican Evening Primrose         Spineless Prickly Pear         Mexican Fence Post         Lady's Slipper         Parry's Beardtongue		
	HPBL HES YEL LCRA LAN PUR LAN HYB LETH LEU CAN LLRB MUH CAP MULI MUH RIG OEN RO2 OPEL OPEL PAC MAR PED CHI PEN PAR RUS EQU	Brakelights Red YuccaYellow Sun YuccaRadiation LantanaPurple Trailing LantanaNew Gold LantanaArizona Organ PipeTexas SageRio Bravo Langman's SageBlackfoot DaisyPink Muhly GrassLindheimer's MuhlyDeer GrassMexican Evening PrimroseSpineless Prickly PearMexican Fence PostLady's SlipperParry's BeardtongueFirecracker Plant		
	HPBL HES YEL LCRA LAN PUR LAN HYB LETH LEU CAN LEU CAN MULI MUH CAP MULI MUH RIG OEN RO2 OPEL PAC MAR PED CHI PEN PAR RUS EQU SAL VIC	Brakelights Red YuccaYellow Sun YuccaRadiation LantanaPurple Trailing LantanaNew Gold LantanaArizona Organ PipeTexas SageRio Bravo Langman's SageBlackfoot DaisyPink Muhly GrassLindheimer's MuhlyDeer GrassMexican Evening PrimroseSpineless Prickly PearMexican Fence PostLady's SlipperParry's BeardtongueFirecracker PlantVictoria Blue Mealy Sage		
	HPBL HES YEL LCRA LAN PUR LAN HYB LETH LEU CAN LEU CAN MEBL MUH CAP MULI MUH RIG OEN RO2 OPEL OPEL PAC MAR PED CHI PEN PAR RUS EQU SAL VIC	Brakelights Red YuccaYellow Sun YuccaRadiation LantanaPurple Trailing LantanaNew Gold LantanaArizona Organ PipeTexas SageRio Bravo Langman's SageBlackfoot DaisyPink Muhly GrassLindheimer's MuhlyDeer GrassMexican Evening PrimroseSpineless Prickly PearMexican Fence PostLady's SlipperParry's BeardtongueFirecracker PlantVictoria Blue Mealy SageAutumn Sage		
	HPBL HES YEL LCRA LAN PUR LAN HYB LETH LEU CAN LEU CAN MUL CAP MUL CAP	Brakelights Red YuccaYellow Sun YuccaRadiation LantanaPurple Trailing LantanaNew Gold LantanaArizona Organ PipeTexas SageRio Bravo Langman's SageBlackfoot DaisyPink Muhly GrassLindheimer's MuhlyDeer GrassMexican Evening PrimroseSpineless Prickly PearMexican Fence PostLady's SlipperParry's BeardtongueFirecracker PlantVictoria Blue Mealy SageMexican Bush Sage		
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# LandDesign. 5301 ALPHA ROAD, SUITE 24 DALLAS, TX 75240 214.785.6009 WWW.LANDDESIGN.COM CLIEN SPARROW PARTNERS 2500 BEE CAVE RD BLDG.1 SUITE 380 AUSTIN, TEXAS 78746 07.13.2022 KENTON **COMMUNITY AT** IRONWOOD CROSSING SPARROW PARTNERS QUEEN CREEK, AZ LANDDESIGN PROJ.# 852119 8521195 **REVISION / ISSUANCE** DATE NO. DESCRIPTION SITE PLAN 03.21.22 SUBMITTA SITE PLAN 05.06.22 SUBMITTA SITE PLAN 05.17.22 SUBMITTAL SITE PLAN 07.13.22 SUBMITTAL DESIGNED BY: DRAWN BY: CHECKED BY:



OVERALL LANDSCAPE PLAN

L6-01



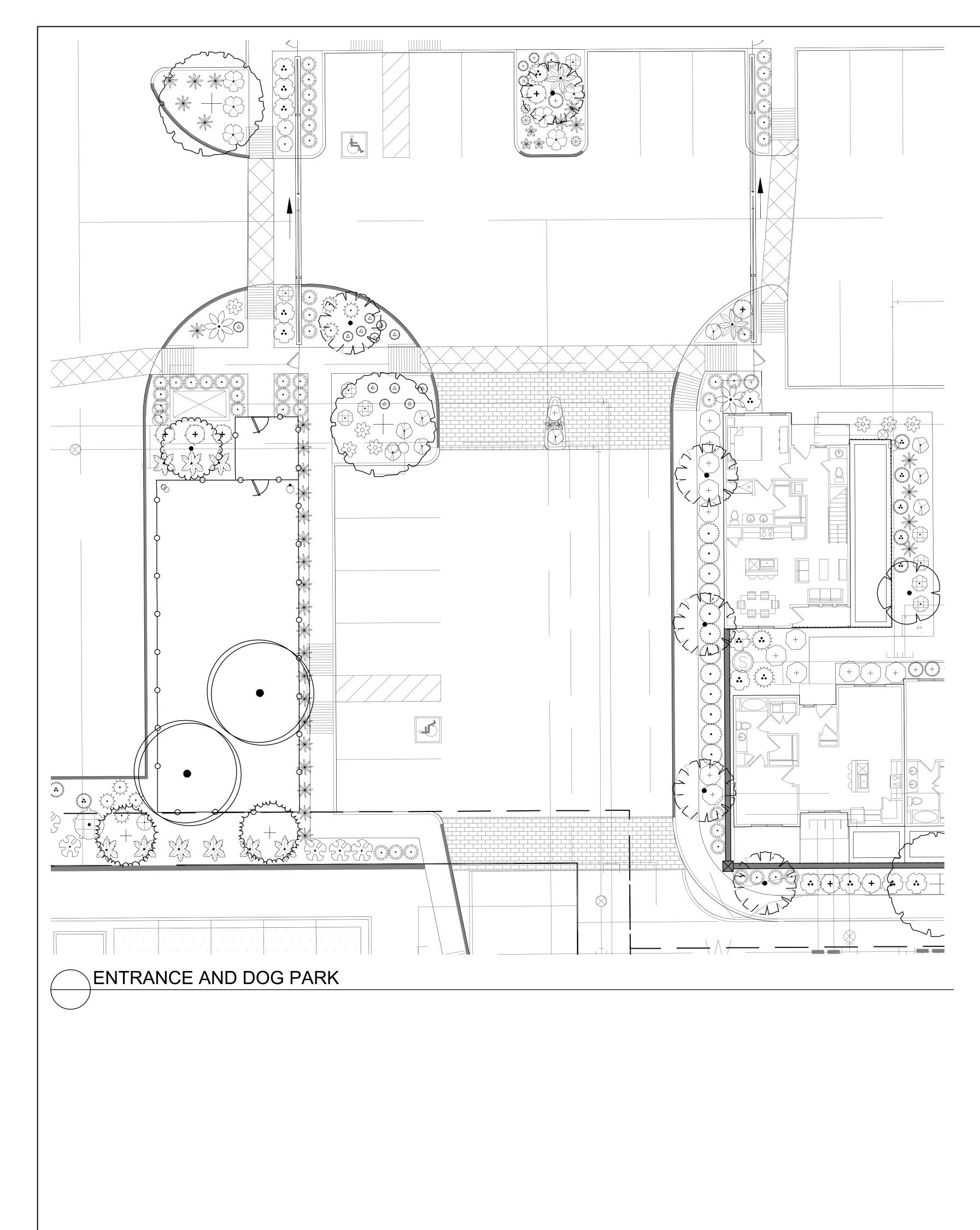
PLANT SCHEDU		COMMON NAME
(+) (+)	ACWL	Palo Blanco
(	CEFL	Blue Palo Verde
$\left( \cdot \right)$	CEDE	Desert Museum Palo Verde
ALL	СНВU	Bubba Desert Willow
÷	PHDA	Female Date Palm
â	PRO PHX	Phoenix Thornless Mesquite
$\bigcirc$	QUVI	Southern Live Oak
+	ULPA	Lacebark Elm
SHRUBS	CODE AGA AME	COMMON NAME Century Plant
*	AGA MAR	Variegated Century Plant
發	AGA NPE	Golden Striped Century Plant
<u></u>	AGA HAV	Havard's Century Plant
*	AGPA	Parry's Agave
Ê	AGBG	Blue Glow Agave
۵	BFTT	Tiny Tangerine Bulbine
*	CAE PUL	Red Bird Of Paradise
	CAE FLV	Yellow Bird Of Paradise
(··)	CASS	Sierra Starr Fairy Duster
	CVLJ	Dwarf Weeping Bottlebrush
and the second s	ECH GRU	Golden Barrel Cactus
™ann <sup>a</sup>	ECH BBC	Blue Barrel Cactus
$\bigcirc$	ERLA	Turpentine Bush
Juit A	FOSP	Ocotillo
*	HES PAR	Red Yucca
Ę	HPBL	Brakelights Red Yucca
}*{ }*{	HES YEL	Yellow Sun Yucca
$\bigotimes$	LCRA	Radiation Lantana
$\bigcirc$	LAN PUR	Purple Trailing Lantana
+	LAN HYB	New Gold Lantana
	LETH	Arizona Organ Pipe
(.) 	LEU CAN	Texas Sage
<u> </u>	MEBL	Rio Bravo Langman`s Sage Blackfoot Daisy
NULL REAL	MUH CAP	Pink Muhly Grass
MANNA MANANA	MULI	Lindheimer's Muhly
White the second	MUH RIG	Deer Grass
	OEN RO2	Mexican Evening Primrose
G??	OPEL	Spineless Prickly Pear
(::)	PAC MAR	Mexican Fence Post
3 <sup>341104</sup> + + * * *	PED CHI	Lady's Slipper
$\bigoplus_{i=1}^{n}$	PEN PAR	Parry's Beardtongue
$\odot$	RUS EQU	Firecracker Plant
$(\cdot)$	SAL VIC	Victoria Blue Mealy Sage
(+)	SAGR	Autumn Sage
$\bigcirc$	SALE	Mexican Bush Sage
$\bigcirc$	SAL HOT	Hot Lips Graham Sage
(+)	TEC ANG	Yellow Bells
<u>گر</u> بسر	YUC COL	Color Guard Adam's Needle
		Twistleaf Yucca
	YUC PEN	Soft Leaf Yucca Mexican Blue Yucca
خہرت GROUNDS COVERS	CODE	COMMON NAME
< <u>`</u> }	LAPU	Purple Trailing Lantana
,	OECA	

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IRONWOG CROSSIN SPARROW PARTN QUEEN CREEK, / 	DD IG ERS AZ DATE 03.21.22 05.06.22 05.17.22 07.13.22

L6-02

LANDSCAPE PLAN - POOL COURTYARD

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	ACWL	Palo Blanco
( · ))	CEFL	Blue Palo Verde
$\left( \cdot \right)$	CEDE	Desert Museum Palo Verde
	CHBU	Bubba Desert Willow
ŝ	PHDA	Female Date Palm
<b>.</b>	PRO PHX	Phoenix Thornless Mesquite
$\bigcirc$	QUVI	Southern Live Oak
	ULPA	Lacebark Elm
BS	CODE	COMMON NAME
*	AGA AME	Century Plant Variegated Century Plant
	AGA NPE	Golden Striped Century Plant
	AGA HAV	Havard's Century Plant
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		Parry's Agave
	AGPA	
- 	AGBG	Blue Glow Agave
(_) 	BFTT	Tiny Tangerine Bulbine
<b>**</b>	CAE PUL	Red Bird Of Paradise
28	CAE FLV	Yellow Bird Of Paradise
() 	CASS	Sierra Starr Fairy Duster
•••	CVLJ	Dwarf Weeping Bottlebrush
M.M.	DATE	Texas Sotol
UNALITY CONTRACTOR	ECH GRU	Golden Barrel Cactus
	ЕСН ВВС	Blue Barrel Cactus
$\oplus$	ERLA	Turpentine Bush
June June	FOSP	Ocotillo
₩	HES PAR	Red Yucca
Ê	HPBL	Brakelights Red Yucca
}**{ }**{	HES YEL	Yellow Sun Yucca
$\bigotimes$	LCRA	Radiation Lantana
$\bigcirc$	LAN PUR	Purple Trailing Lantana
+	LAN HYB	New Gold Lantana
	LETH	Arizona Organ Pipe
$\bigcirc$	LEU CAN	Texas Sage
•	LLRB	Rio Bravo Langman`s Sage
$\bigcirc$	MEBL	Blackfoot Daisy
NIN AND	MUH CAP	Pink Muhly Grass
	MULI	Lindheimer's Muhly
antino anti	MUH RIG	Deer Grass
"AqoN	OEN RO2	Mexican Evening Primrose
	OPEL	Spineless Prickly Pear
	PAC MAR	Mexican Fence Post
Stalley stalley the stalley	PED CHI	Lady's Slipper
The second secon	PEN PAR	Parry's Beardtongue
•	RUS EQU	Firecracker Plant
	SAL VIC	Victoria Blue Mealy Sage
(+)	SAGR	Autumn Sage
() 	SALE	Mexican Bush Sage
	SAL HOT	Hot Lips Graham Sage
(+) 	TEC ANG	Yellow Bells
*	YUC COL	Color Guard Adam's Needle
d · · ·	YUPA	Twistleaf Yucca
j.	YUC PEN	Soft Leaf Yucca
nu -	YUC RIG	Mexican Blue Yucca
	005-	0011101111
	CODE LAPU	COMMON NAME Purple Trailing Lantana

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LANDSCAPE PLAN - DOG PARK SHEET NUMBER L6-03

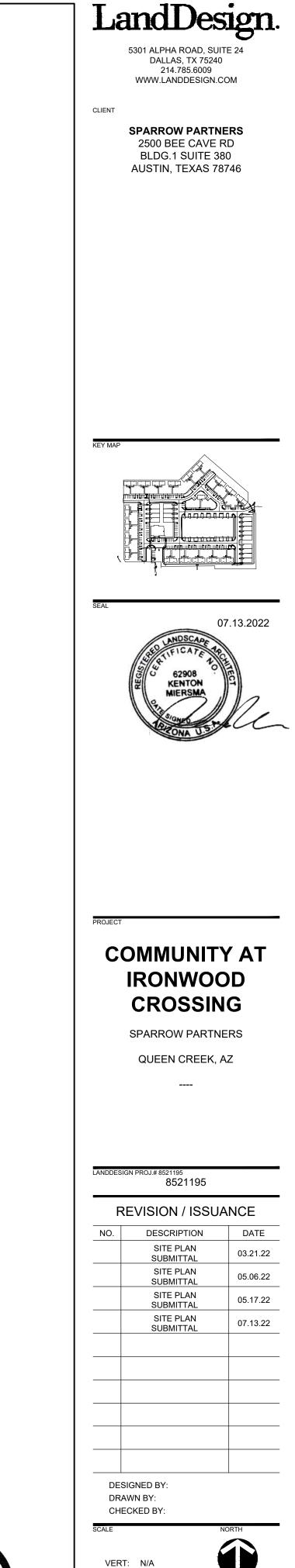
CURRENT ZONING CLASSIFICATION:	PAD/PAD
TOTAL SITE AREA:	10.943 ACRES/ 476,683 SF
PROPOSED USE:	MULTI-FAMILY
# UNITS/ # BEDROOMS (REFER TO ARCHITECTURALS)	110 UNITS/ 237 BEDROOMS
# PARKING SPACES REQUIRED (REFER TO ARCHITECTURALS)	1 PER BEDROOM= 237

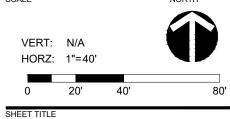
SUMMARY	CHART - LANDSCAPE DATA

	-		
BUILDING GROUND FLOOR			
PASSIVE OPEN SPACE REQUIRED(PERCENTAGE):	20%; 95,337 SF	PASSIVE OPEN SPACE PROVIDED(PERCENTAGE):	22% 103,562 SF
ACTIVE OPEN SPACE REQUIRED(PERCENTAGE):	30%; 28,601 SF	ACTIVE OPEN SPACE PROVIDED(PERCENTAGE):	40% 38,309 SF
ON-SITE LANDSCAPE AREA			
TREES REQUIRED(1 TREE PER DWELLING UNIT)	110	TREES PROVIDED:	110 MIN.
SHRUBS REQUIRED(10 SHRUBS PER 1 TREE)	1,100	SHRUBS PROVIDED:	1,100 MIN.

8/9/2022 803894MM JASAOPINTEDERINGEN 26:12E0/JR83/27E9955CIAEDIX30CD/INHENEASIONISENEITLEAAKSIN DBASITE PLAN SUBMITTAL\8521195\_SITE PLAN\_PLANTING PLAN.DWG

PLANT SCHED		QTY	BOTANICAL NAME	COMMON NAME	MIN. CONT.	MIN. CAL.	MIN. HT.	REMARKS
(+)	ACWL	43	Acacia willardiana	Palo Blanco	BOX	MIN. CAL.	6-8` HT	24" BOX; 6' HEIGHT MIN.
$\overline{\bigcirc}$	CEFL	14	Cercidium floridum	Blue Palo Verde	вох		6-8` HT	24" BOX; 6' HEIGHT MIN.
				Desert Museum Dela Vanda	DOY			24" BOX; 6' HEIGHT MIN; MULTI
<u></u>	CEDE	50	Cercidium x 'Desert Museum'	Desert Museum Palo Verde	BOX		6-8` HT	TRUNK (3) MIN,
	CHBU	33	Chilopsis linearis 'Bubba'	Bubba Desert Willow	BOX		6-8` HT	
(Å)	PRO PHX	10	Prosopis x 'Phoenix' TM	Phoenix Thornless Mesquite	BOX			24" BOX
$(\cdot)$	QUVI	30	Quercus virginiana	Southern Live Oak	вох		6-8` HT	24" BOX; 6' HEIGHT MIN.
$\left( + \right)$	ULPA	100	Ulmus parvifolia	Lacebark Elm	вох		6-8` HT	24" BOX MIN.
HRUBS	CODE	QTY	BOTANICAL NAME		MIN. CONT.	SPACING	MIN. HT.	REMARKS
×	AGA AME	18	Agave americana	Century Plant	5 GAL			
	AGA MAR	23	Agave americana 'Marginata'	Variegated Century Plant	5 GAL			
	AGA NPE	21	Agave americana 'Mediopicta Aurea'	Golden Striped Century Plant	5 GAL			
£€	AGA HAV	20	Agave havardiana	Havard's Century Plant	5 GAL			
	AGPA	38	Agave parryi	Parry's Agave	5 GAL			
Ê	AGBG	54	Agave x `Blue Glow`	Blue Glow Agave	5 GAL			
	BFTT	36	Bulbine frutescens 'Tiny Tangerine'	Tiny Tangerine Bulbine	3 GAL	2.5` O.C.		
	CAE PUL	119	Caesalpinia pulcherrima	Red Bird Of Paradise	5 GAL			
2JS	CAE FLV	72	Caesalpinia pulcherrima flava	Yellow Bird Of Paradise	5 GAL			
Ô	CASS	32	Calliandra x `Sierra Starr` TM	Sierra Starr Fairy Duster	5 GAL			
••••	CVLJ	25	Callistemon viminalis `Little John`	Dwarf Weeping Bottlebrush	5 GAL			
	DATE	15	Dasylirion texanum	Texas Sotol	5 GAL	4` O.C.		
		118	Echinocactus grusonii					
ین میں بین میں 	ECH GRU			Golden Barrel Cactus	5 GAL			
# 	ECH BBC	85	Echinocactus horizonthalonius	Blue Barrel Cactus	5 GAL			
	ERLA	8	Ericameria laricifolia	Turpentine Bush	5 GAL			
م بالملو م ** د م مرد	FOSP	86	Fouquieria splendens	Ocotillo	5 GAL			
✷	HES PAR	286	Hesperaloe parviflora	Red Yucca	5 GAL			
Ê	HPBL	67	Hesperaloe parviflora `Brake Lights`	Brakelights Red Yucca	3 GAL	4` O.C.		
	HES YEL	116	Hesperaloe parviflora 'Yellow Sun'	Yellow Sun Yucca	5 GAL			
$\bigotimes$	LCRA	111	Lantana camara `Radiation`	Radiation Lantana	5 GAL			
$\bigcirc$	LAN PUR	105	Lantana montevidensis	Purple Trailing Lantana	5 GAL			
+	LAN HYB	106	Lantana x 'New Gold'	New Gold Lantana	5 GAL			
	LETH	51	Lemaireocereus thurberi	Arizona Organ Pipe	5 GAL			
$\odot$	LEU CAN	149	Leucophyllum candidum	Texas Sage	5 GAL			
$\odot$	LLRB	26	Leucophyllum langmaniae `Rio Bravo` TM	Rio Bravo Langman`s Sage	5 GAL			
······································	MEBL	126	Melampodium leucanthum	Blackfoot Daisy	5 GAL			
~								
	MUH CAP	314	Muhlenbergia capillaris	Pink Muhly Grass	5 GAL			
	MULI	47	Muhlenbergia lindheimeri	Lindheimer's Muhly	5 GAL			
yuuuuu ********************************	MUH RIG	60	Muhlenbergia rigens	Deer Grass	5 GAL			
$\bigoplus$	OEN RO2	204	Oenothera speciosa 'Rosea'	Mexican Evening Primrose	5 GAL			
Ę	OPEL	158	Opuntia ellisiana	Spineless Prickly Pear	5 GAL			
٢	PAC MAR	119	Pachycereus marginatus	Mexican Fence Post	5 GAL			
Junious and the second	PED CHI	75	Pedilanthus macrocarpus	Lady's Slipper	5 GAL			
	PEN PAR	57	Penstemon parryi	Parry's Beardtongue	5 GAL			
$\bullet$	RUS EQU	75	Russelia equisetiformis	Firecracker Plant	5 GAL			
$\bigcirc$	SAL VIC	37	Salvia farinacea 'Victoria Blue'	Victoria Blue Mealy Sage	5 GAL			
(+)	SAGR	160	Salvia greggii	Autumn Sage	5 GAL			
$\odot$	SALE	75	Salvia leucantha	Mexican Bush Sage	5 GAL			
·>	SAL HOT	33	Salvia microphylla 'Hot Lips'	Hot Lips Graham Sage	5 GAL			
	TEC ANG	35	Tecoma stans angustata	Yellow Bells	5 GAL			
	YUC COL	98	Yucca filamentosa 'Color Guard'	Color Guard Adam's Needle	5 GAL			
32-44 33-6-46 	YUPA	19	Yucca pallida	Twistleaf Yucca	5 GAL	5` O.C.	18-24"	
	YUC PEN	69	Yucca pendula	Soft Leaf Yucca	5 GAL			
nu zit	YUC RIG	43	Yucca rigida		5 GAL	0.0.4.0	NAINT	
	CODE	QTY	BOTANICAL NAME	COMMON NAME	MIN. CONT.	SPACING	MIN. HT.	REMARKS
	LAPU	154	Lantana montevidensis	Purple Trailing Lantana	1 GAL	4` O.C.	12-18"	





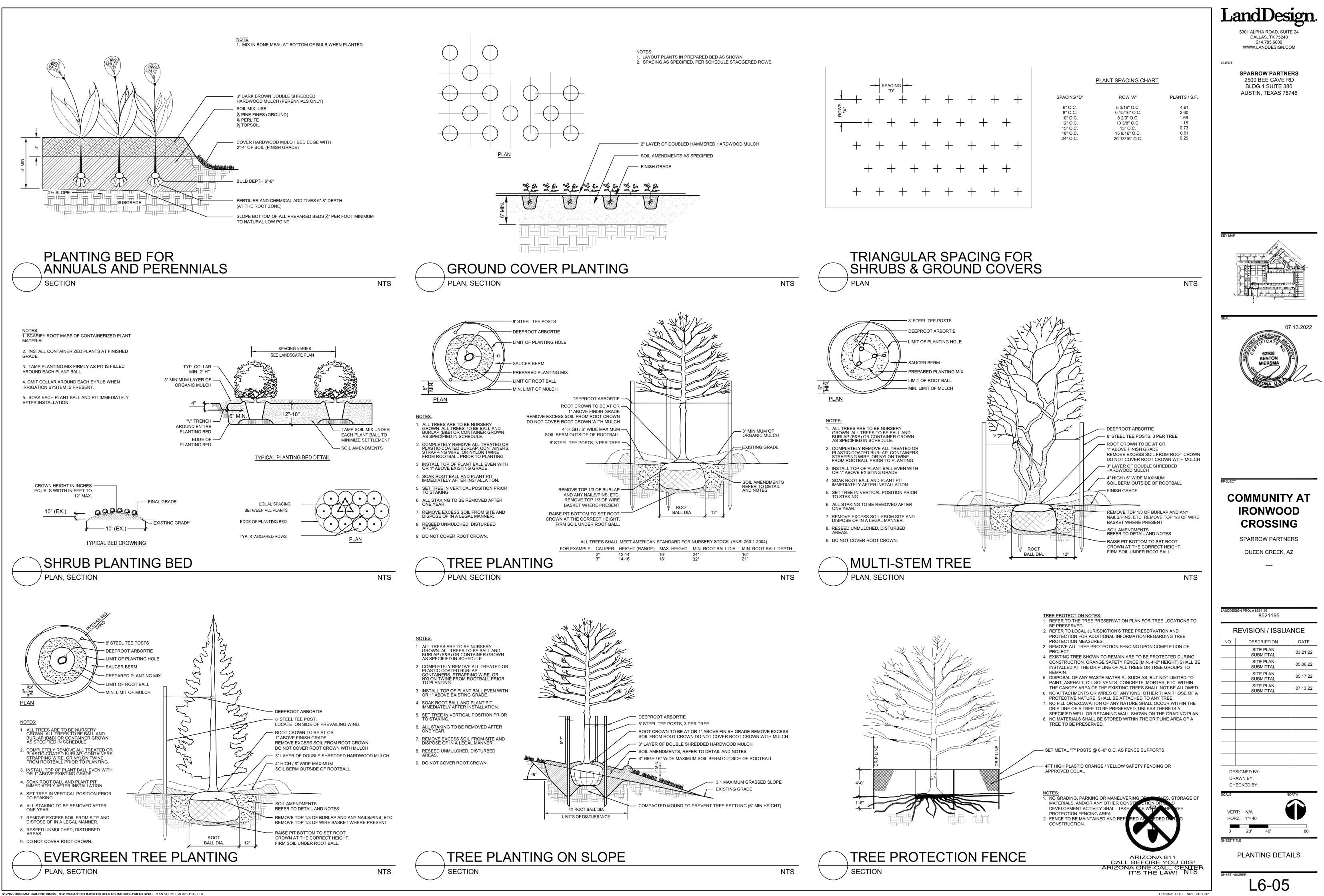
LANDSCAPE SCHEDULE & CALCULATIONS

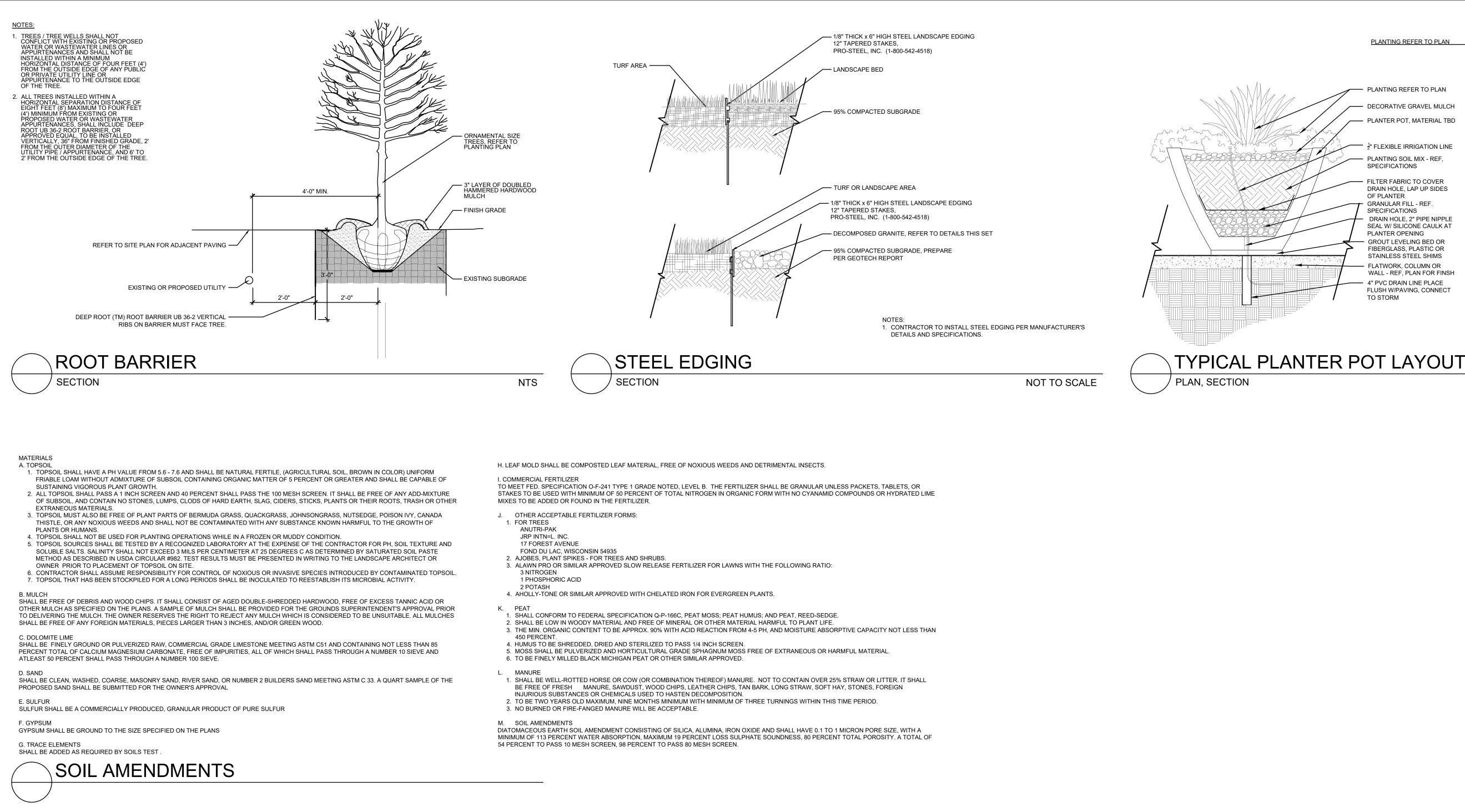


ORIGINAL SHEET SIZE: 24" X 36"

L6-04

SHEET NUMBER





8/9/2022 8:32004MM JOSAGAN JOSAGAN ALL STILL STATE STATE STATE AND SUBMITTAL STATES ST

PLAN\_PLANTING PLAN.DWG

PLANTING REFER TO PLAN

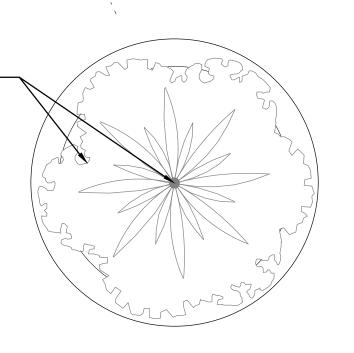
- PLANTING REFER TO PLAN

- DECORATIVE GRAVEL MULCH — PLANTER POT, MATERIAL TBD

 $\frac{1}{2}$ " FLEXIBLE IRRIGATION LINE PLANTING SOIL MIX - REF, SPECIFICATIONS

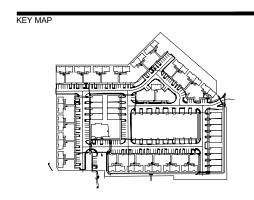
- FILTER FABRIC TO COVER DRAIN HOLE, LAP UP SIDES OF PLANTER GRANULAR FILL - REF. SPECIFICATIONS

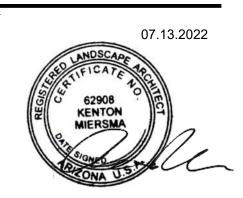
DRAIN HOLE, 2" PIPE NIPPLE SEAL W/ SILICONE CAULK AT PLANTER OPENING - GROUT LEVELING BED OR FIBERGLASS, PLASTIC OR STAINLESS STEEL SHIMS - FLATWORK, COLUMN OR WALL - REF, PLAN FOR FINSH - 4" PVC DRAIN LINE PLACE FLUSH W/PAVING, CONNECT TO STORM





CLIENT SPARROW PARTNERS 2500 BEE CAVE RD BLDG.1 SUITE 380 AUSTIN, TEXAS 78746



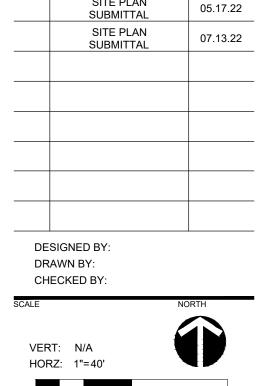


### **COMMUNITY AT** IRONWOOD CROSSING

SPARROW PARTNERS QUEEN CREEK, AZ

### **REVISION / ISSUANCE** NO. DESCRIPTION DATE SITE PLAN 03.21.22 SUBMITTAL SITE PLAN 05.06.22 SUBMITTA SITE PLAN

8521195



SHEET TITLE PLANTING DETAILS



ORIGINAL SHEET SIZE: 24" X 36"

NTS

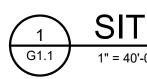
\_6-06

Building Types & Unit Mix							
Building Type	# of Bldgs	Attached &	Un	Unit Type (# of Bedrooms)			# of Units
(# of Levels)		Detached	1-BDRM	2-BDRM	3-BDRM	4-BDRM	
1 (ONE STORY)	17	Duplex	17	17			34
2 (ONE STORY)	1	Duplex		2			2
3 (TWO STORY)	4	Detached		4			4
4 (TWO STORY)	15	Duplex		30			30
5 (TWO STORY)	4	Detached		4			4
6 (TWO STORY)	1	Duplex		2			2
7 (TWO STORY)	4	Duplex			8		8
8 (TWO STORY)	4	Duplex				8	8
9 (TWO STORY)	2	Multi (4 & 5)			9		9
10 (TWO STORY)	2	Multi (4)				8	8
11 (ONE STORY)	1	Detached		1			1
Total Residential:	55		17	60	17	16	110
			15.5%	54.5%	15.5%	14.5%	
CLUBHOUSE	1						
Total Buildings:	56						

PRAIRIE

FARMHOUSE









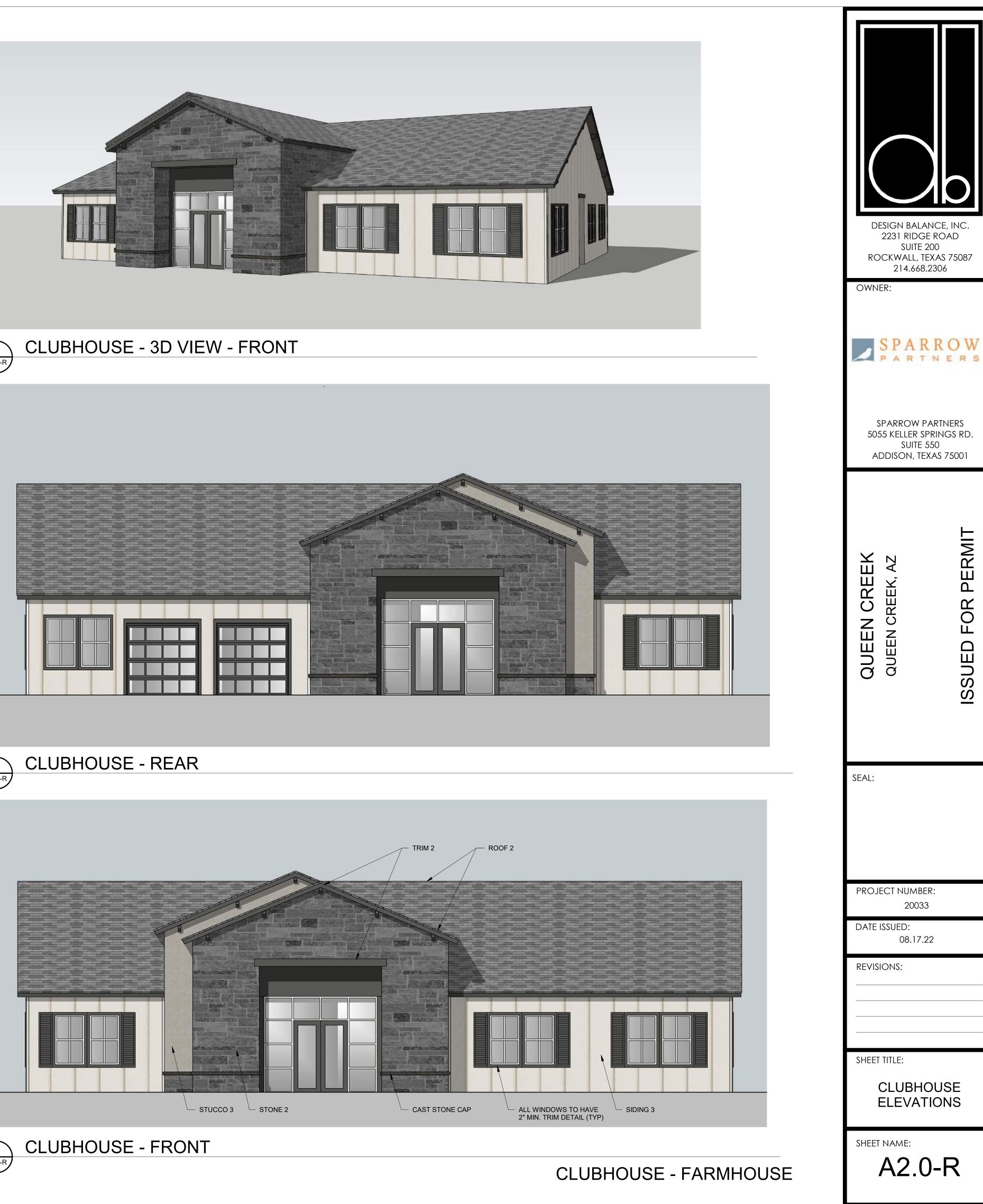






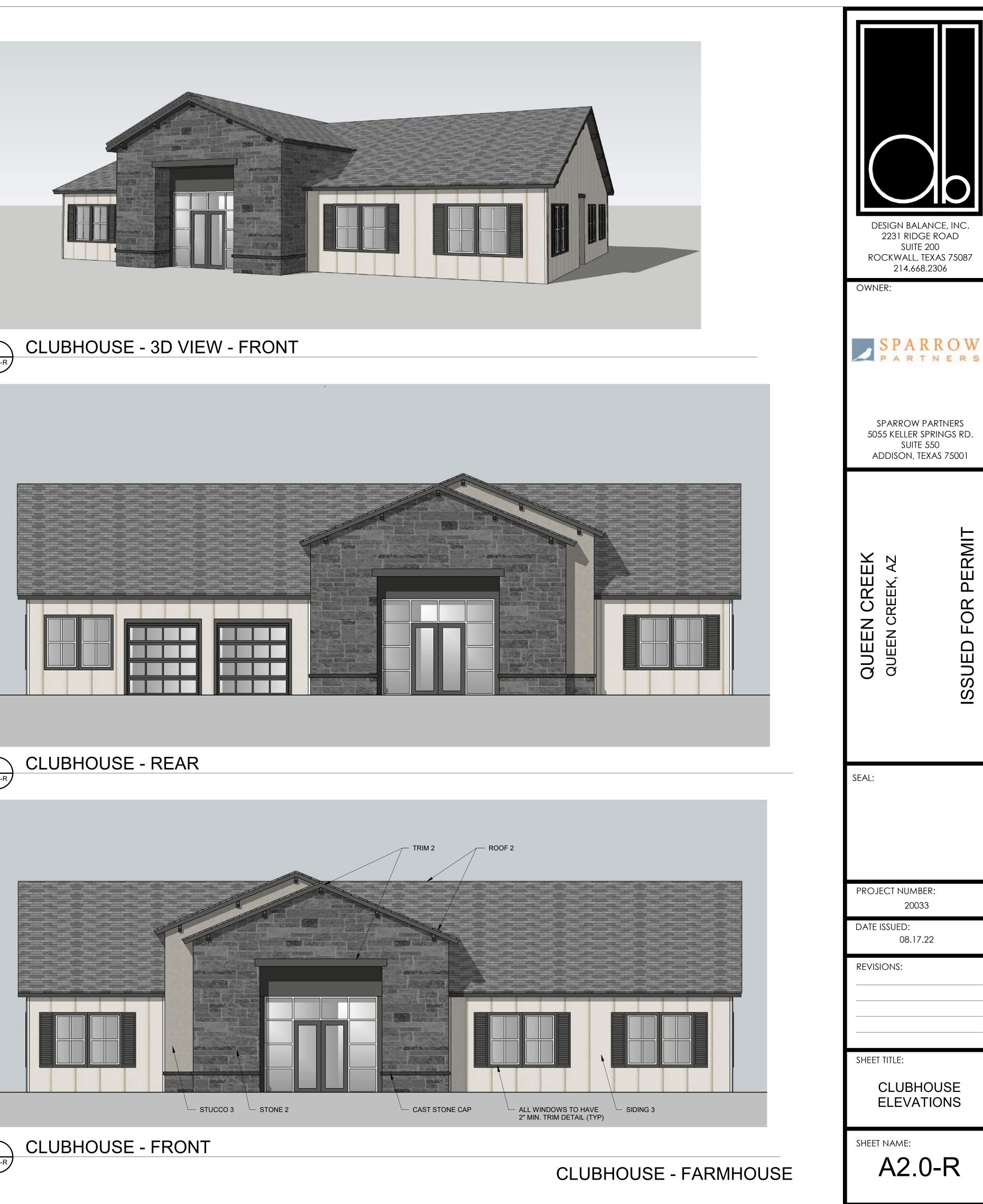




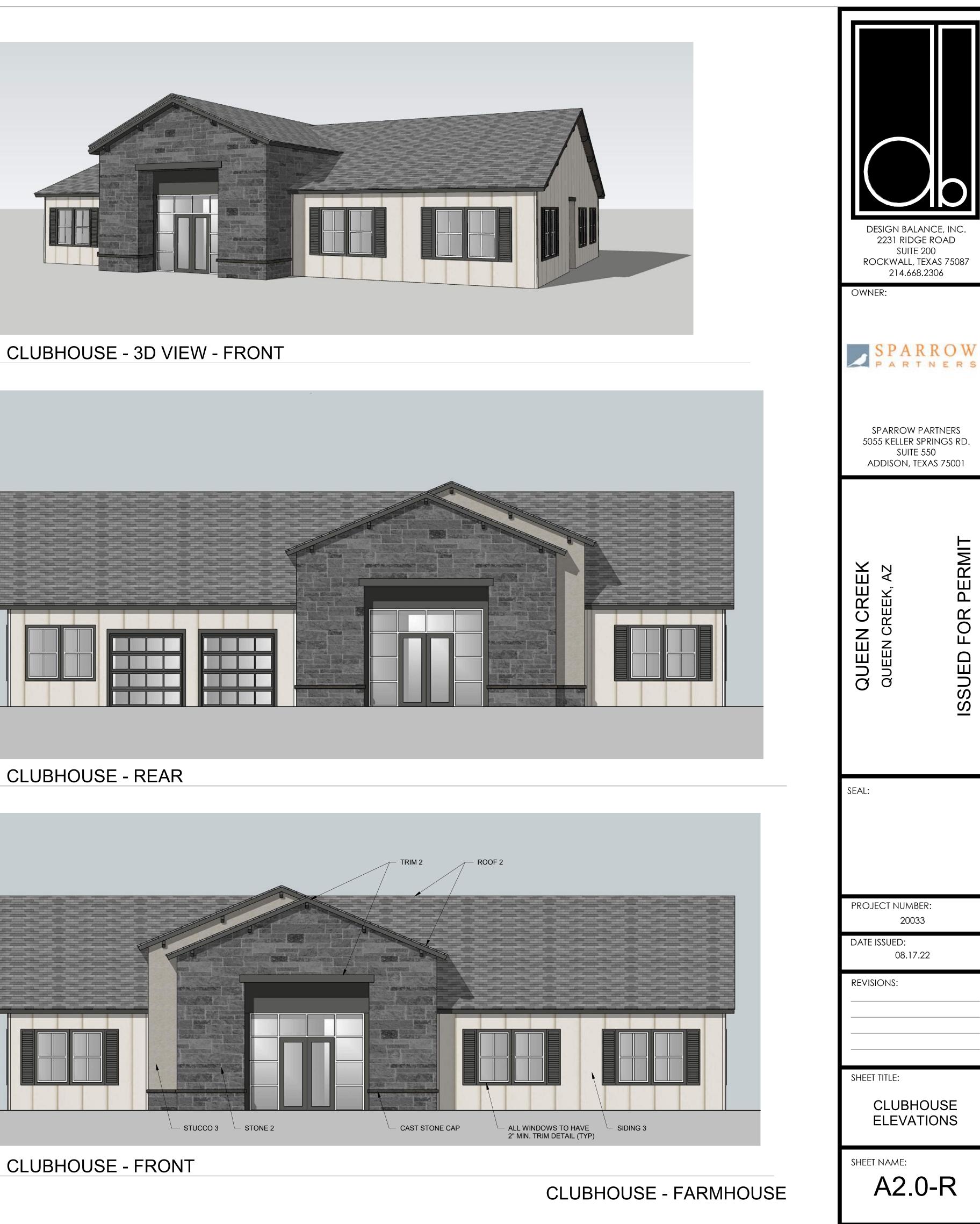


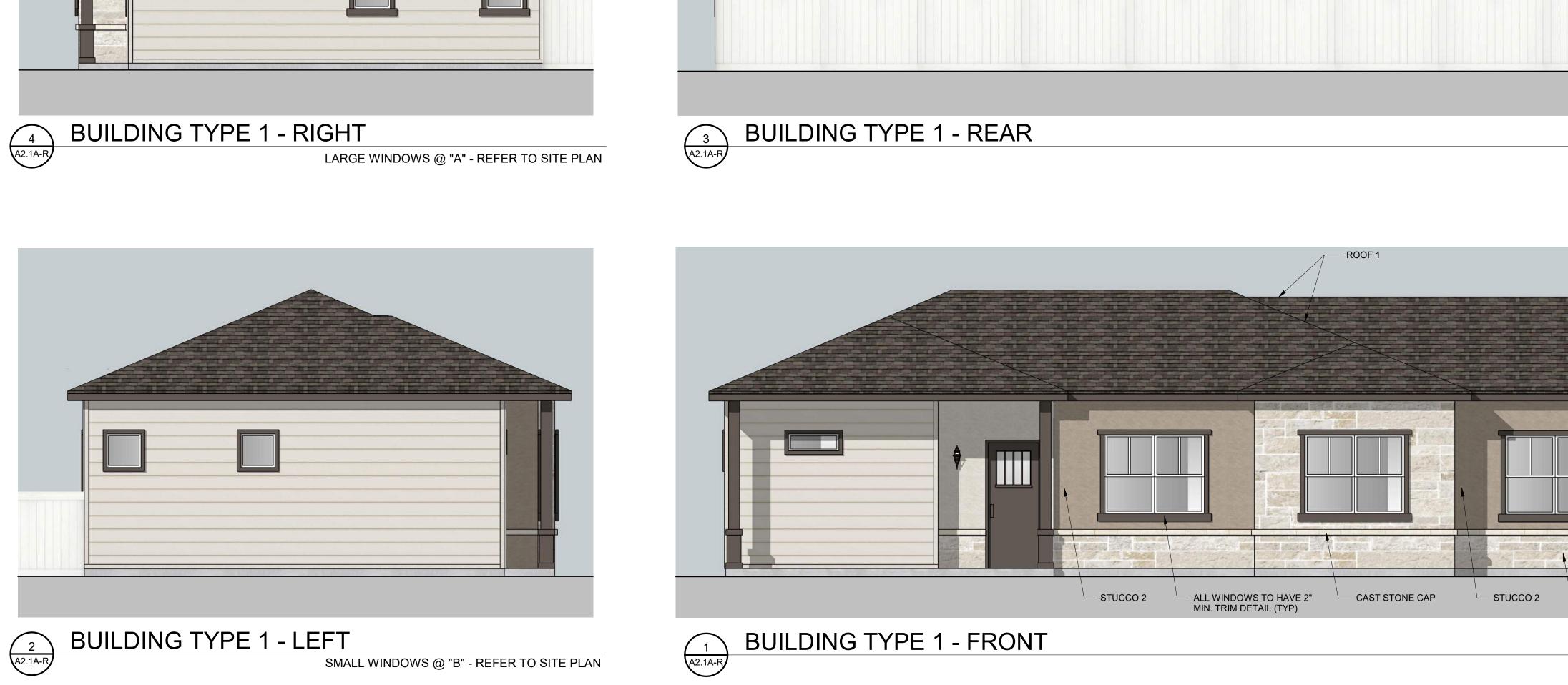


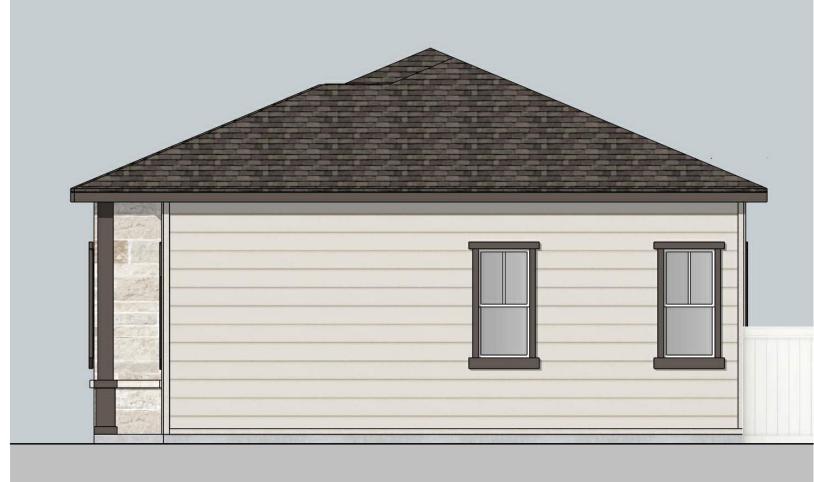








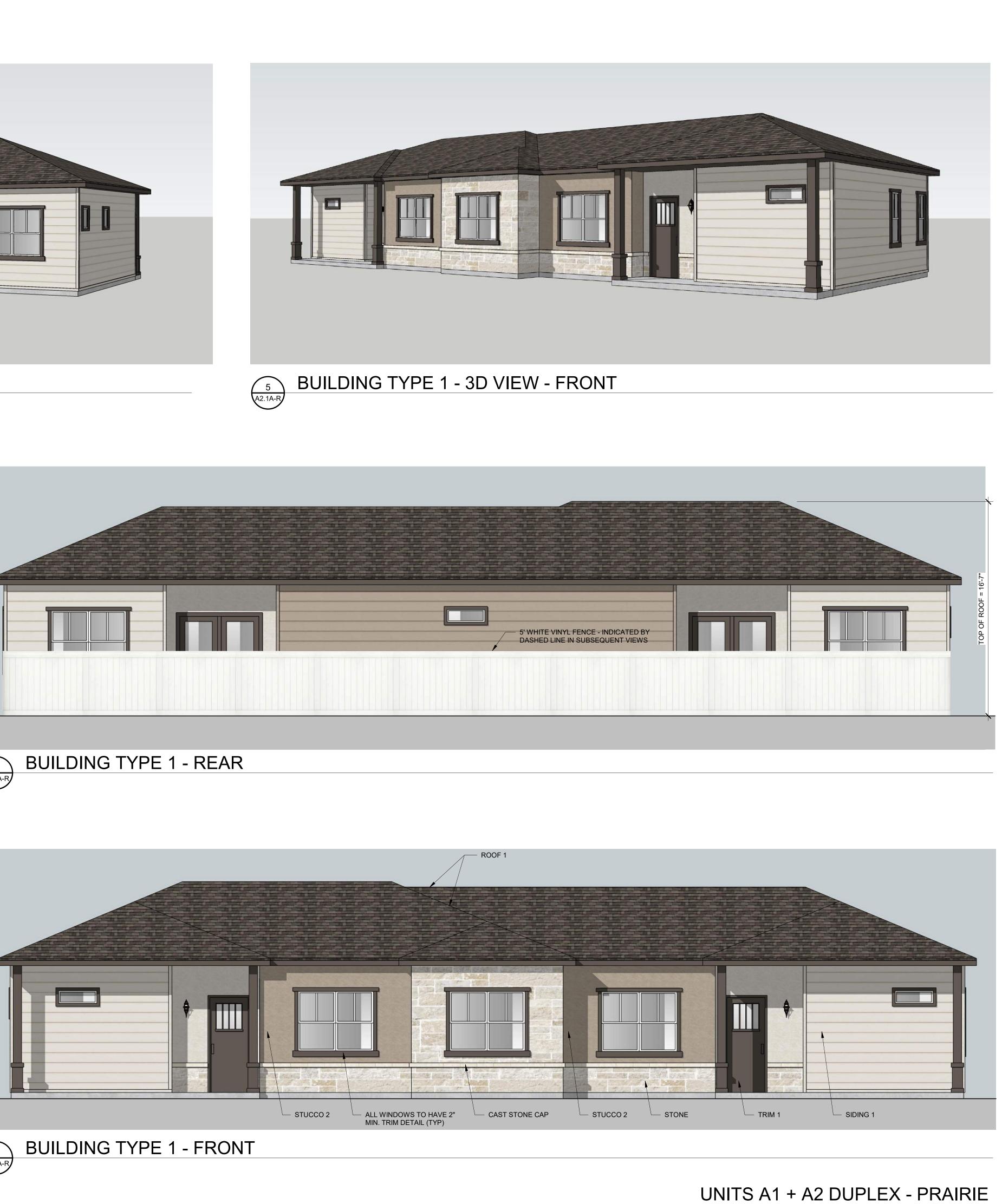


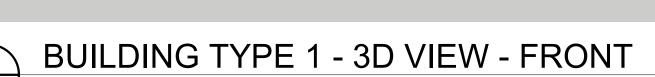




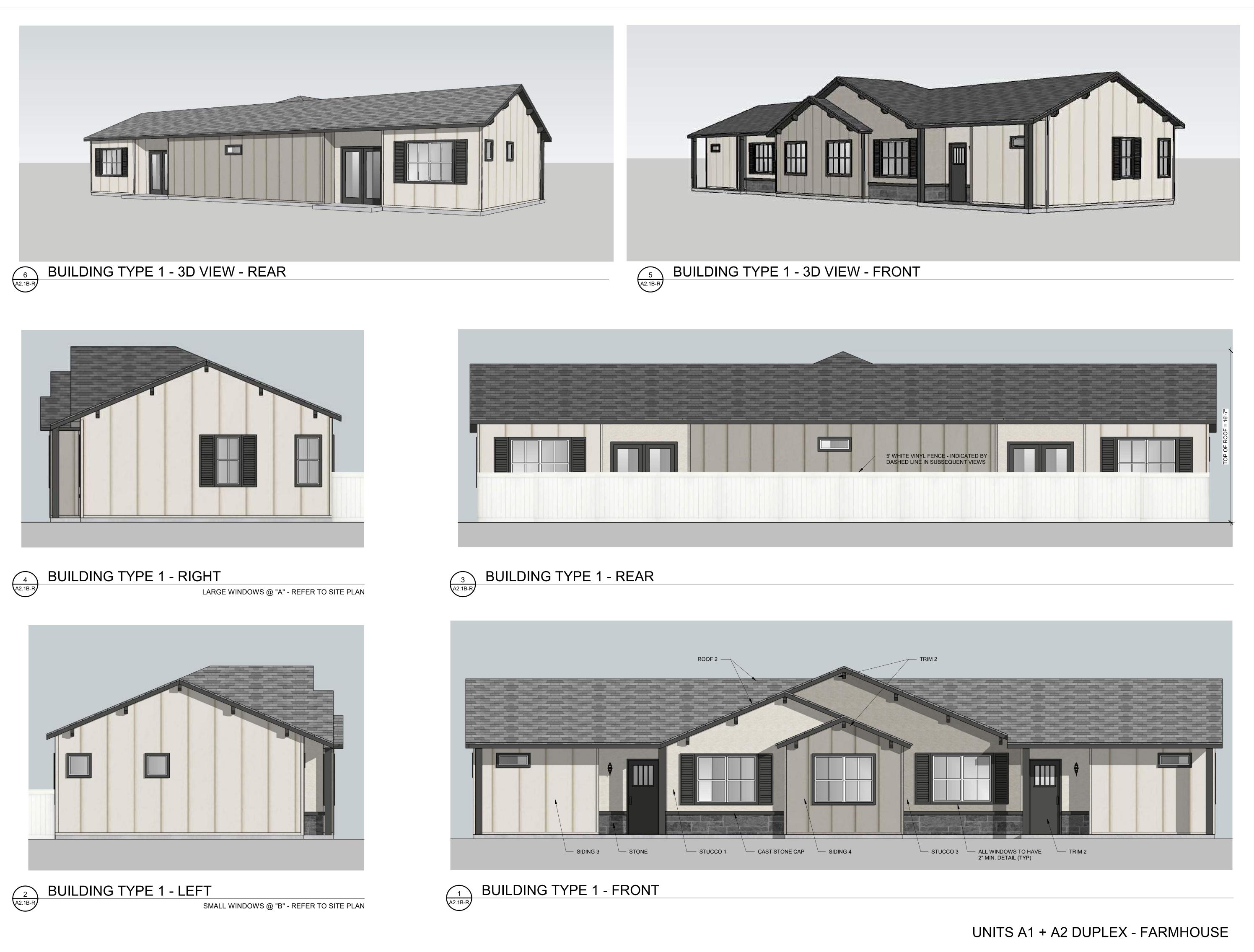
### BUILDING TYPE 1 - 3D VIEW - REAR







DESIGN BALANCE, INC.         2231 RIDGE ROAD         SUITE 200         ROCKWALL, TEXAS 75087         214.668.2306			
OWNER:			
SPARROW PARTNERS 5055 KELLER SPRINGS RD. SUITE 550 ADDISON, TEXAS 75001			
QUEEN CREEK QUEEN CREEK, AZ ISSUED FOR PERMIT			
SEAL:			
PROJECT NUMBER: 20033			
DATE ISSUED: 08.17.22			
REVISIONS:			
SHEET TITLE: BLDG TYPE 1 ELEVATIONS			
SHEET NAME: A2.1A-R			





DESIGN BALANCE 2231 RIDGE RC SUITE 200 ROCKWALL, TEXAS 214.668.2304	AD 75087
OWNER: SPARROW PARTI 5055 KELLER SPRIN	e r s NERS
SUITE 550 ADDISON, TEXAS	75001
QUEEN CREEK QUEEN CREEK, AZ	ISSUED FOR PERMIT
SEAL:	
PROJECT NUMBER: 20033	
DATE ISSUED: 08.17.22	
REVISIONS:	
SHEET TITLE: BLDG TYPI ELEVATIO	
SHEET NAME:	-R











2 A2.2-R

**BUILDING TYPE 2 - RIGHT** 

LARGE WINDOWS @ "A" - REFER TO SITE PLAN







3 A2.2-R

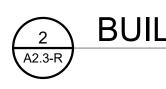
BUILDING TYPE 2 - LEFT SMALL WINDOWS @ "B" - REFER TO SITE PLAN **BUILDING TYPE 2 - REAR** 

**BUILDING TYPE 2 - FRONT** 

	DESIGN BALANCE 2231 RIDGE RO SUITE 200 ROCKWALL, TEXAS 214.668.2306 OWNER:	AD 75087
	SPARROW PARTN 5055 KELLER SPRING SUITE 550 ADDISON, TEXAS 7	GS RD.
	QUEEN CREEK QUEEN CREEK, AZ	ISSUED FOR PERMIT
	SEAL:	
	PROJECT NUMBER: 20033 DATE ISSUED: 08.17.22 REVISIONS:	
TONE CAST STONE CAP TRIM 2 SIDING 1	SHEET TITLE: BLDG TYPE ELEVATION	
UNITS A2 + A2 DUPLEX - FARMHOUSE	SHEET NAME: A2.2-	R



BUILDING TYPE 3 - 3D VIEW - FRONT



4 A2.3-R



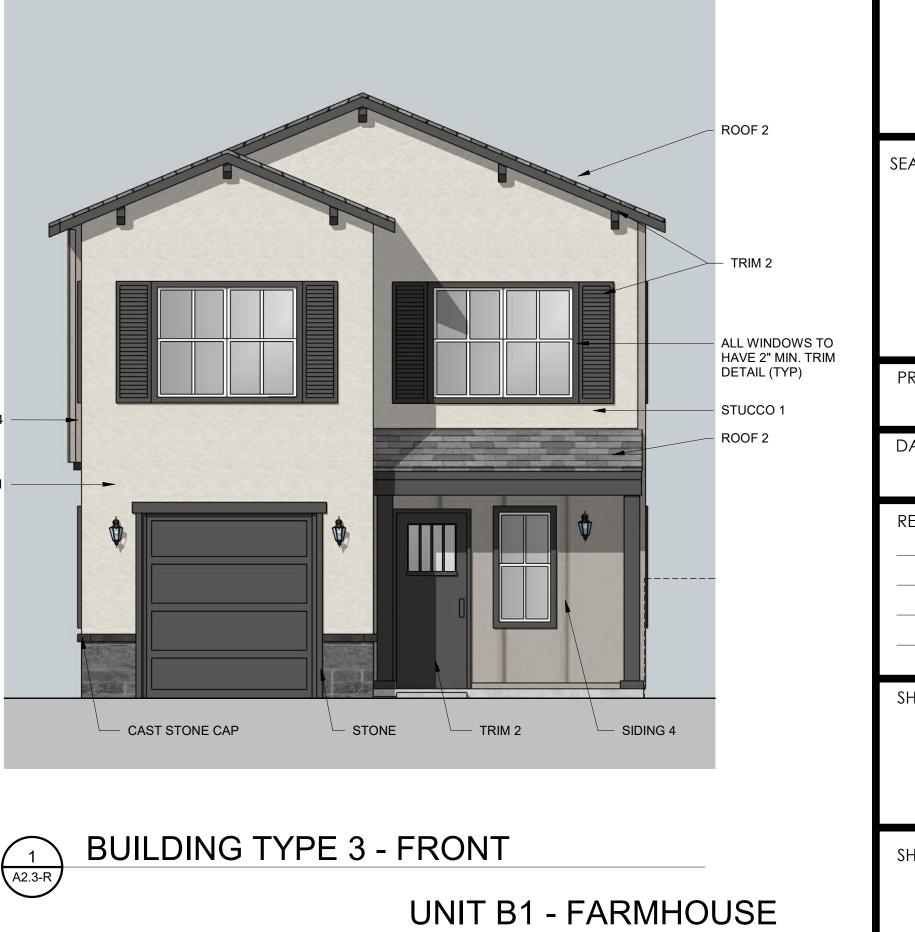


BUILDING TYPE 3 - 3D VIEW - REAR



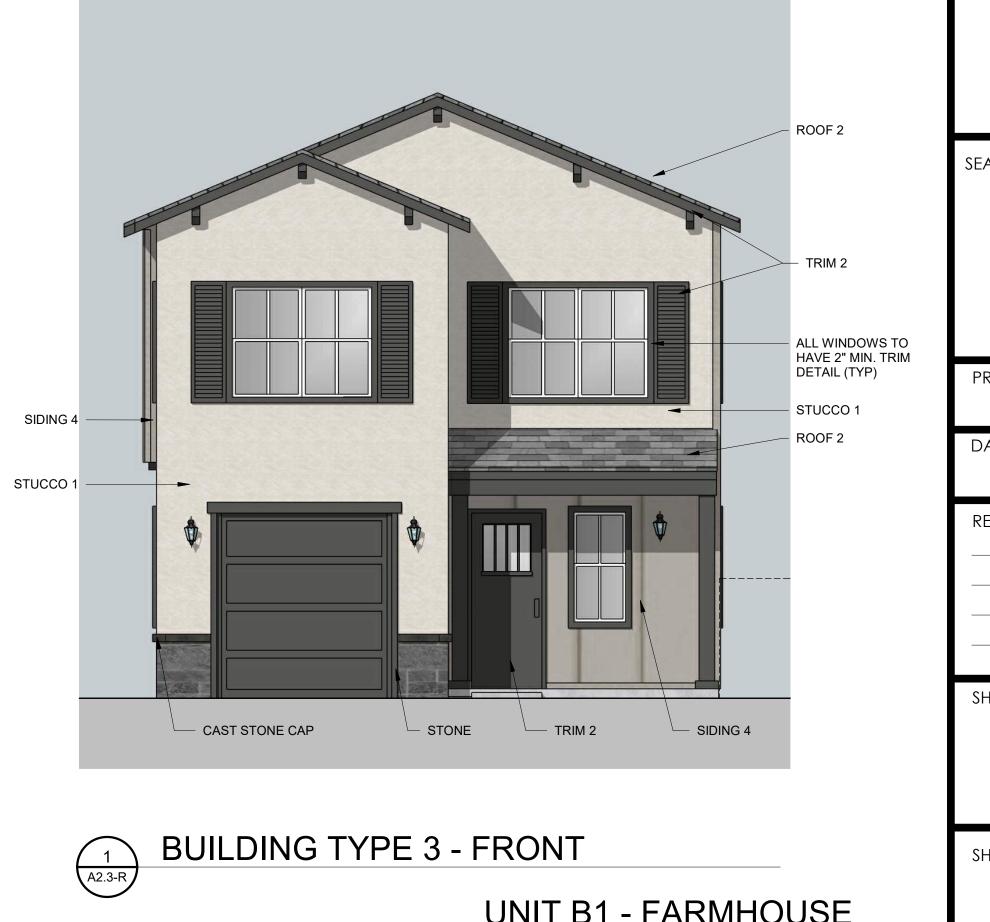


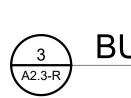
### **BUILDING TYPE 3 - LEFT**





### BUILDING TYPE 3 - RIGHT







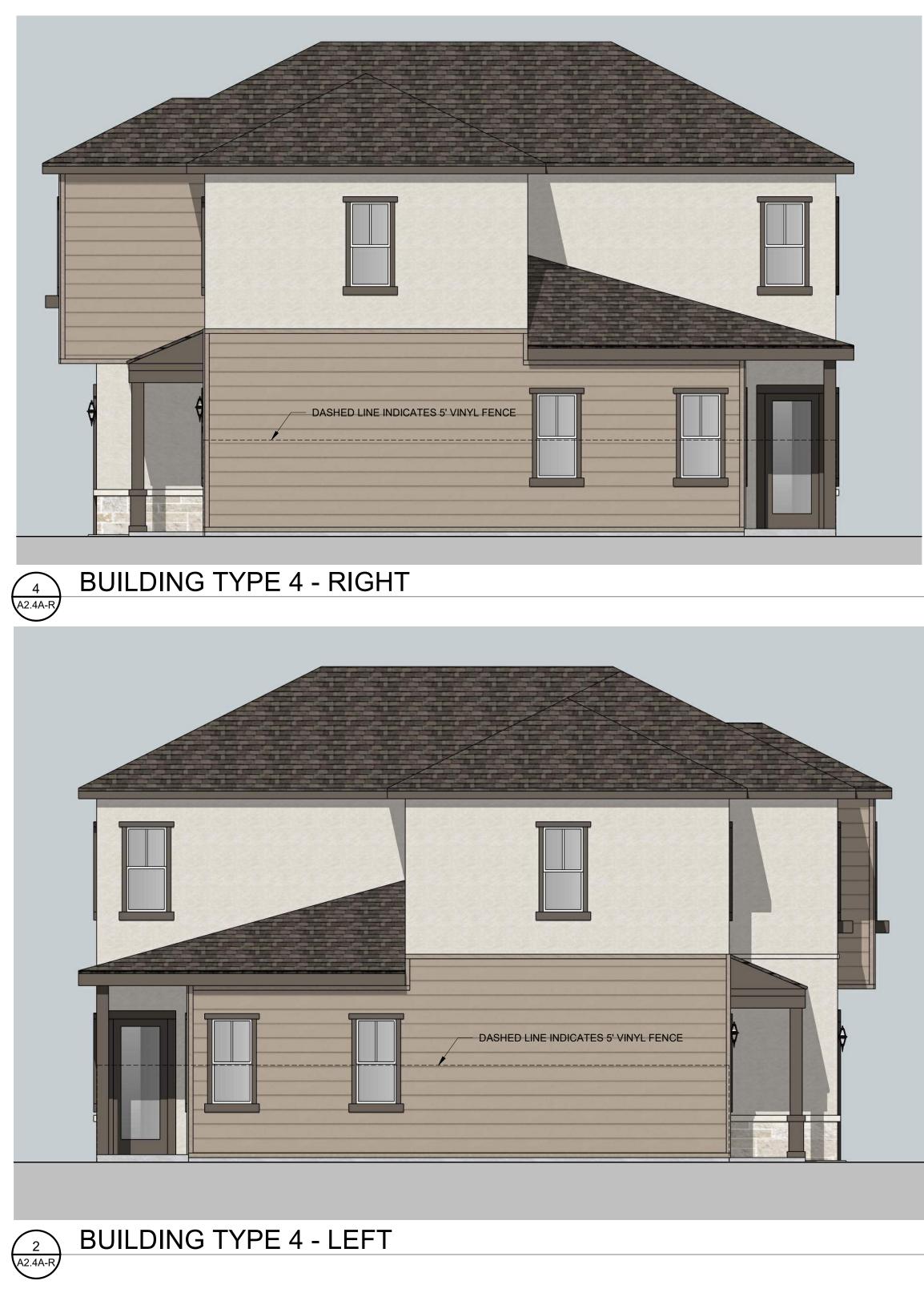
**BUILDING TYPE 3 - REAR** 

DESIGN BALAN 2231 RIDGE F SUITE 20 ROCKWALL, TEX 214.668.23	ROAD 0 AS 75087
OWNER: SPARAR SPARROW PAU 5055 KELLER SPR SUITE 55 ADDISON, TEXA	RTNERS INGS RD. 0
QUEEN CREEK QUEEN CREEK, AZ	ISSUED FOR PERMIT
SEAL:	
PROJECT NUMBER: 20033 DATE ISSUED:	
08.17.22 REVISIONS:	
SHEET TITLE: BLDG TY ELEVATIO	
SHEET NAME:	-R



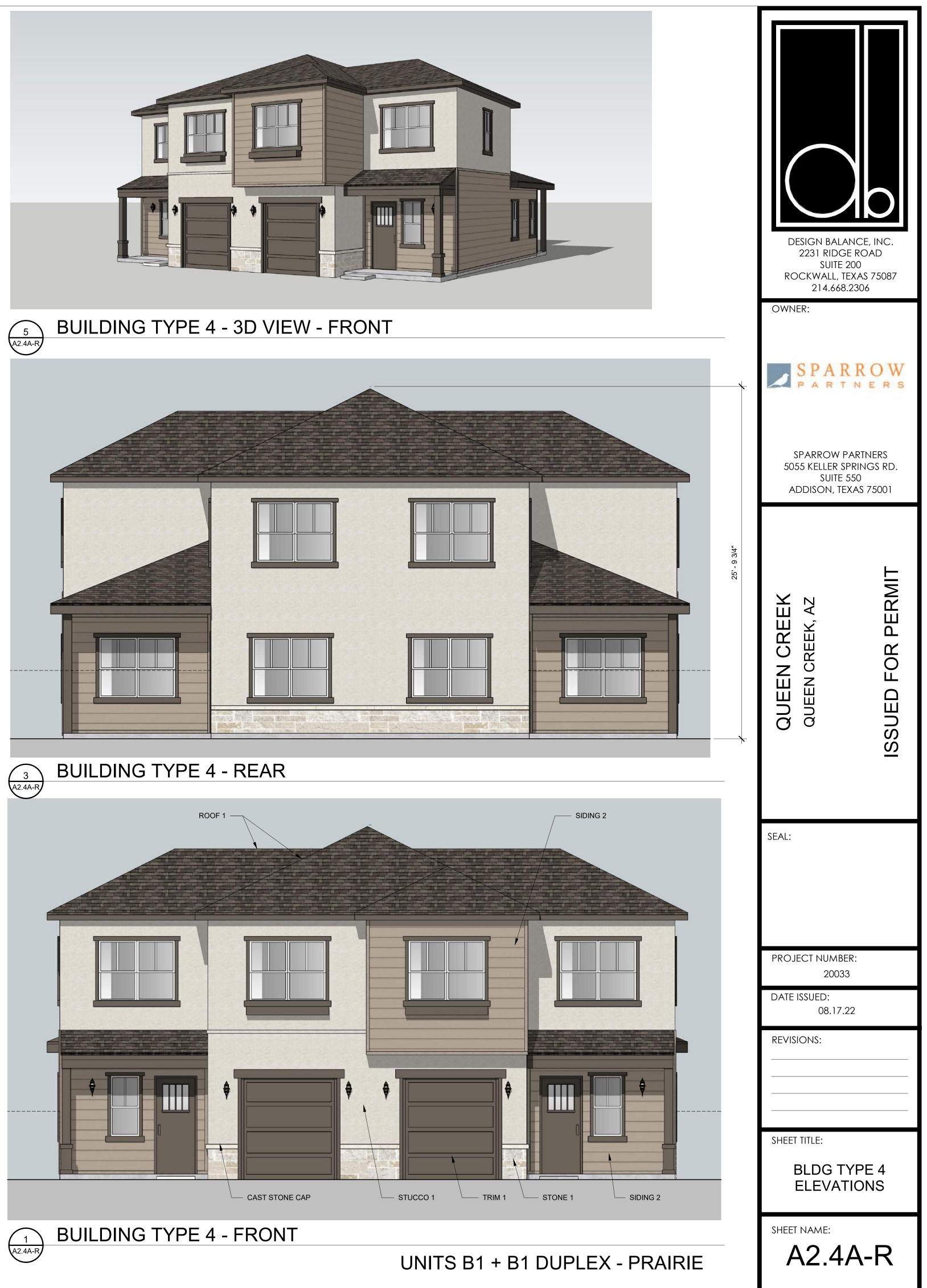


### BUILDING TYPE 4 - 3D VIEW - REAR

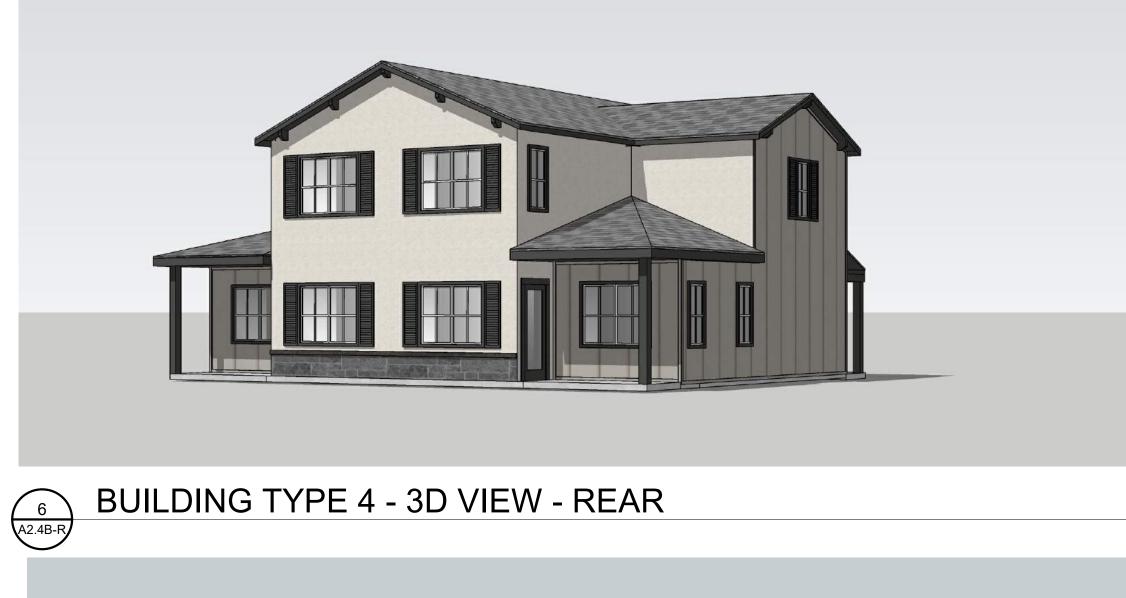


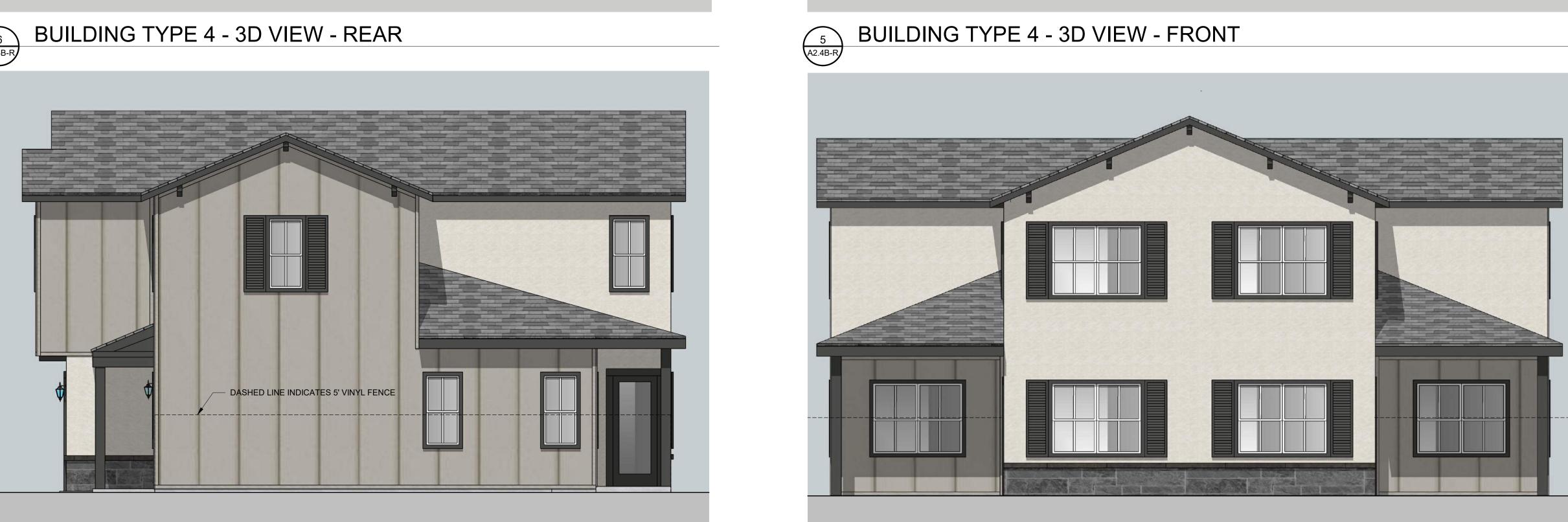


















### **BUILDING TYPE 4 - LEFT**

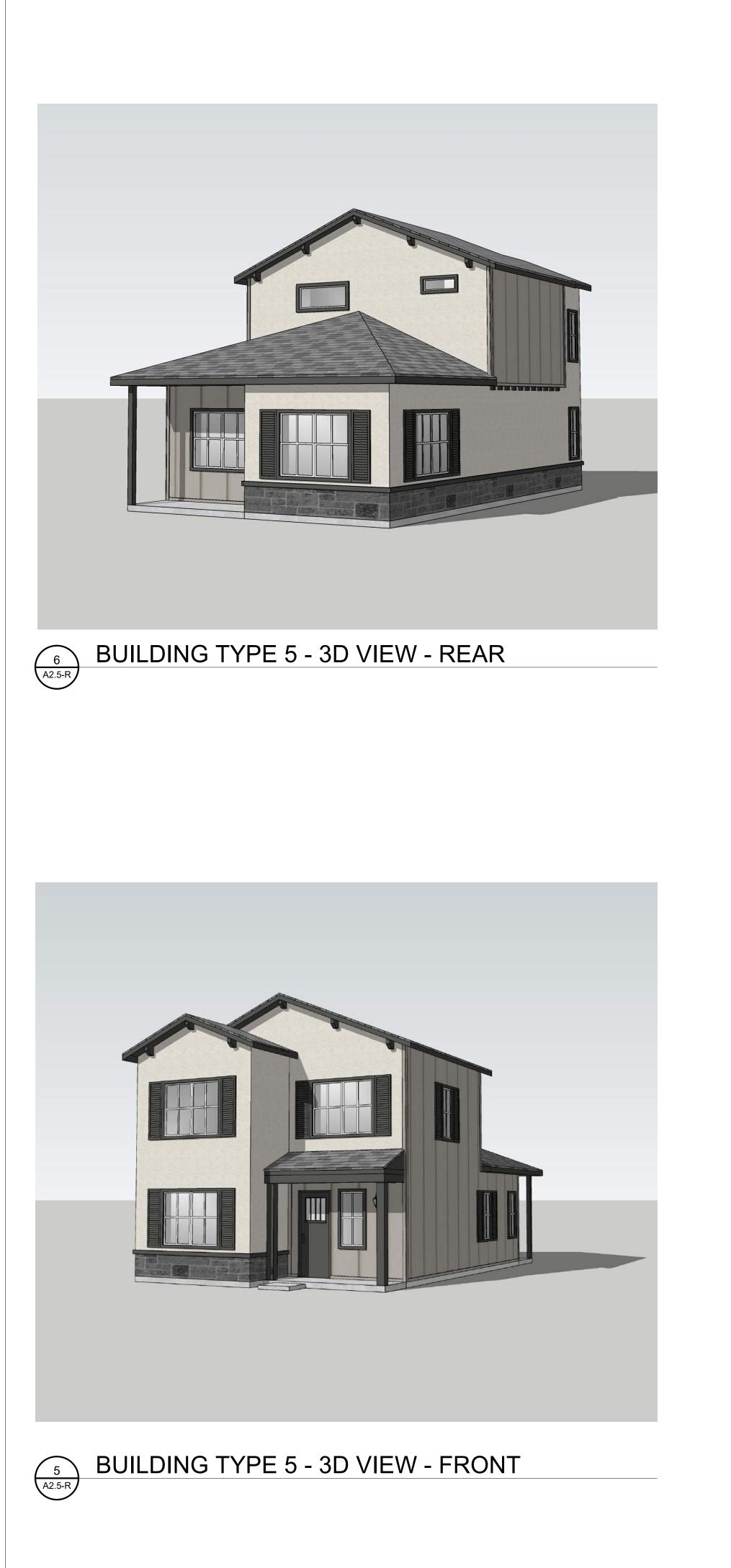






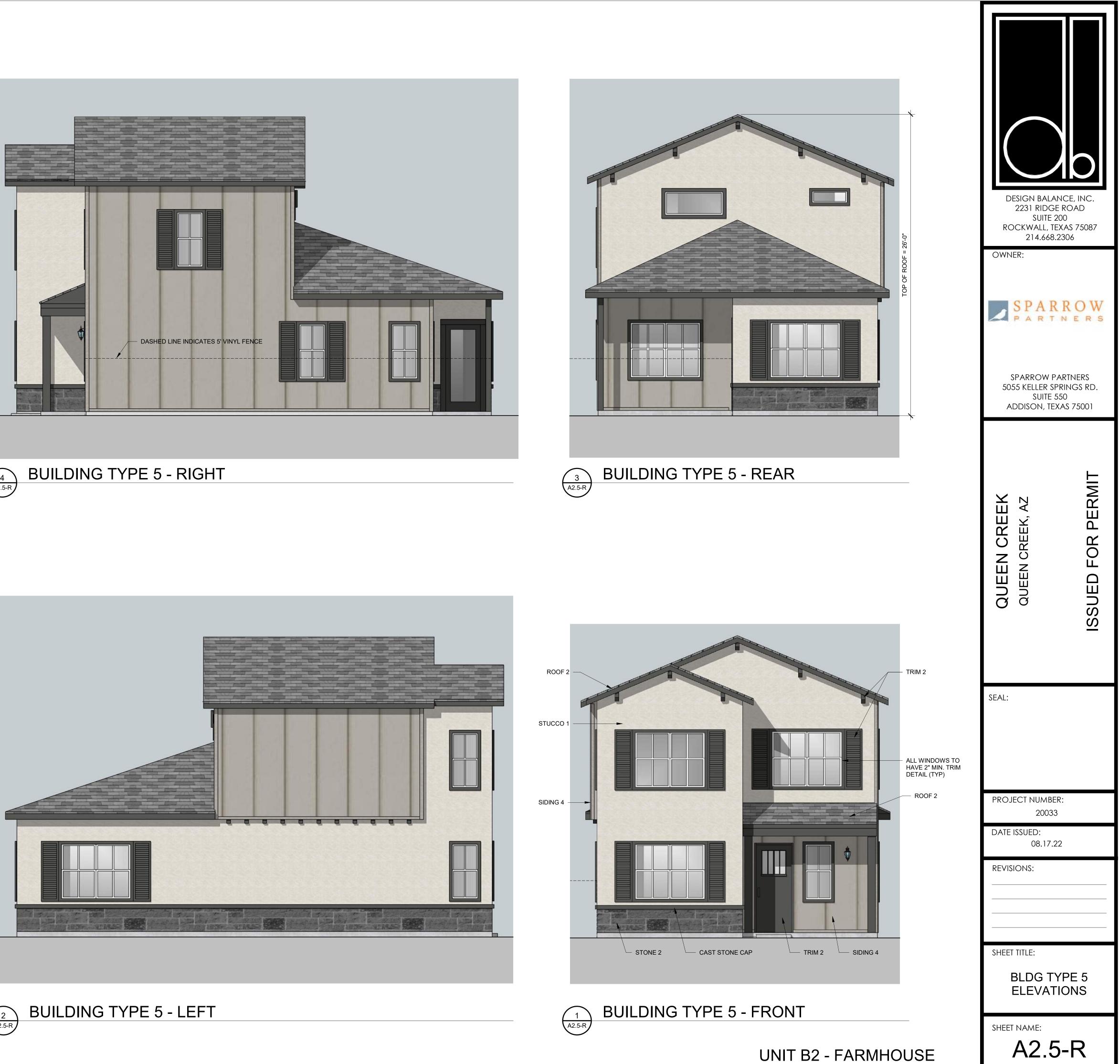
DESIGN BALA 2231 RIDG 2017 2 ROCKWALL, TI 214.668 OWNER:	E ROAD 200 EXAS 75087 .2306
	ARTNERS PRINGS RD. 550
QUEEN CREEK QUEEN CREEK, AZ	ISSUED FOR PERMIT
SEAL: PROJECT NUMBE	R:
20033 DATE ISSUED: 08.17.2	
REVISIONS:	
SHEET TITLE: BLDG T ELEVAT	
SHEET NAME:	B-R

### UNITS B1 + B1 DUPLEX - FARMHOUSE



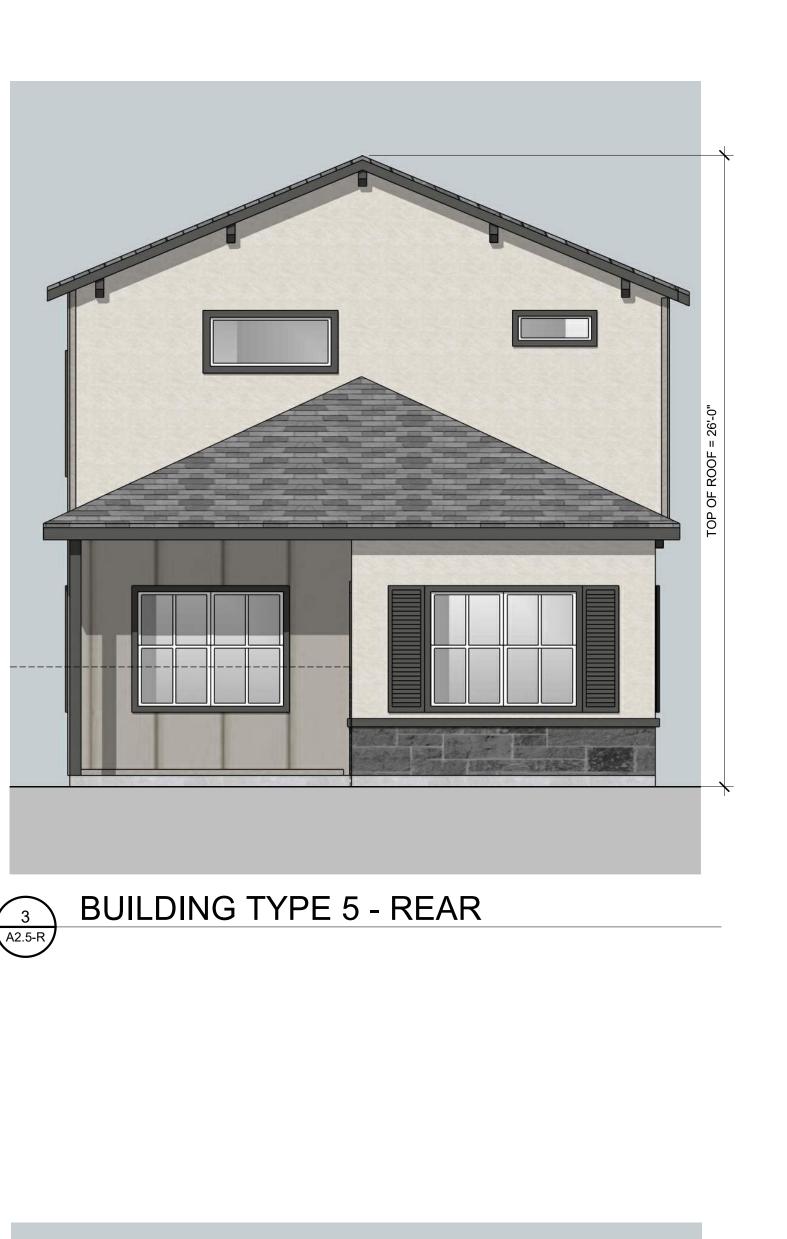




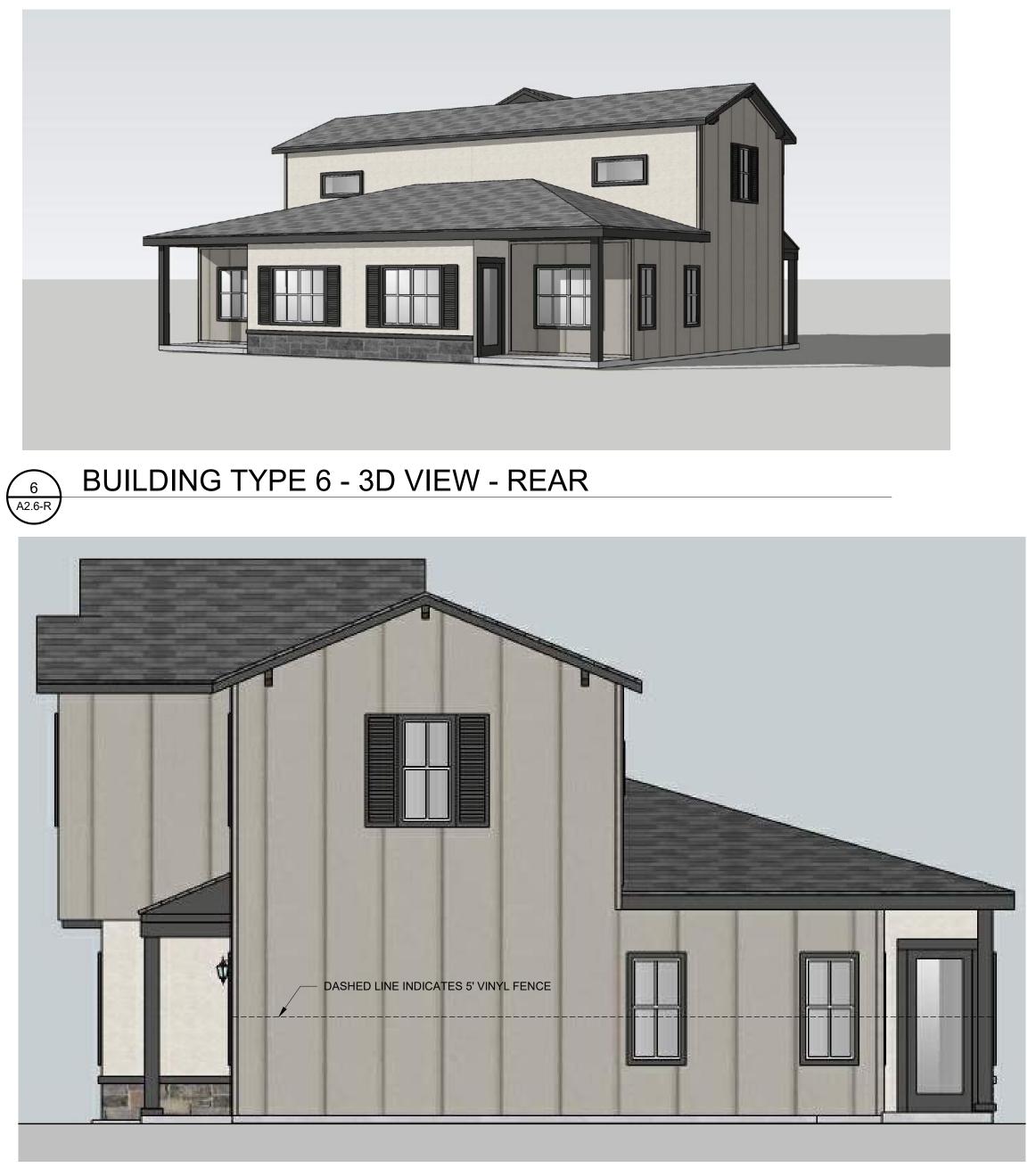


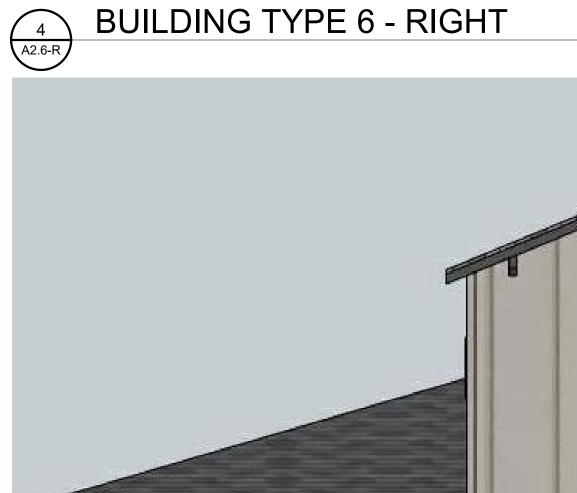
A2.5-R









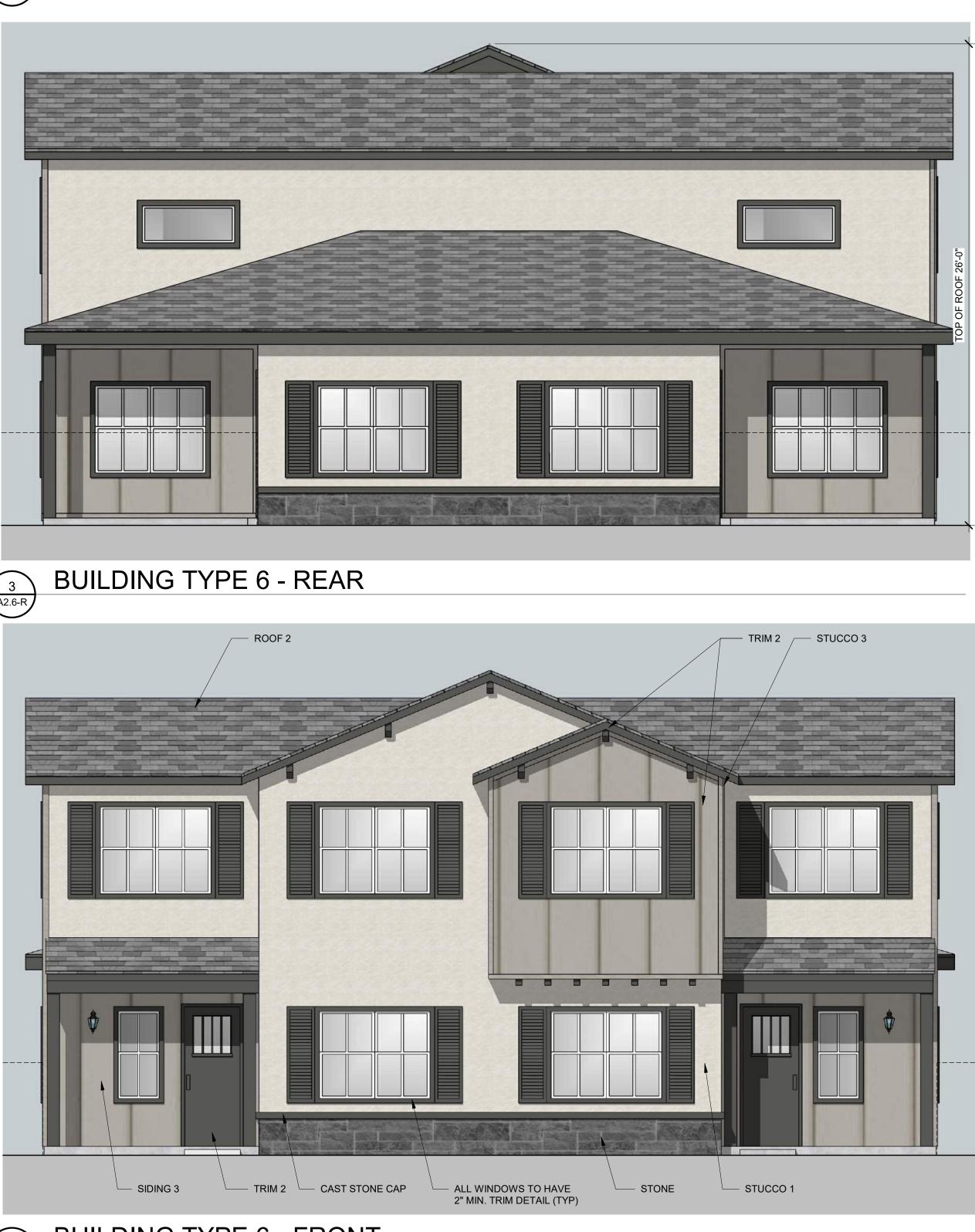


**BUILDING TYPE 6 - LEFT** 

2 A2.6-R



BUILDING TYPE 6 - 3D VIEW - FRONT 5 A2.6-R



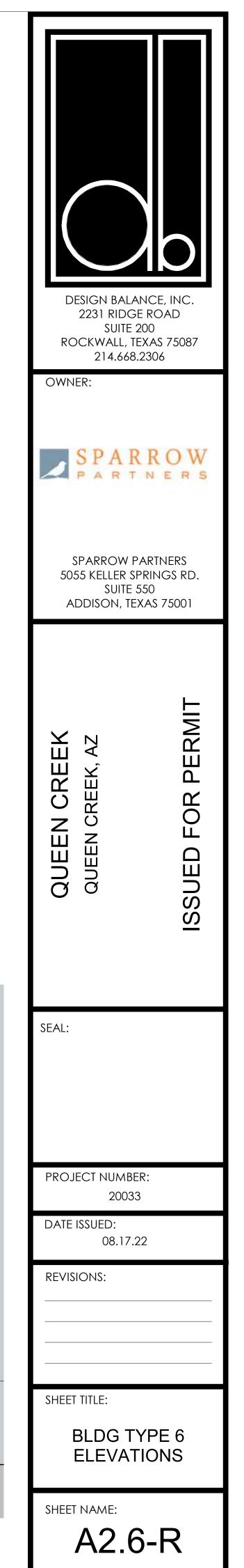
UNIT B2 + B2 DUPLEX - FARMHOUSE







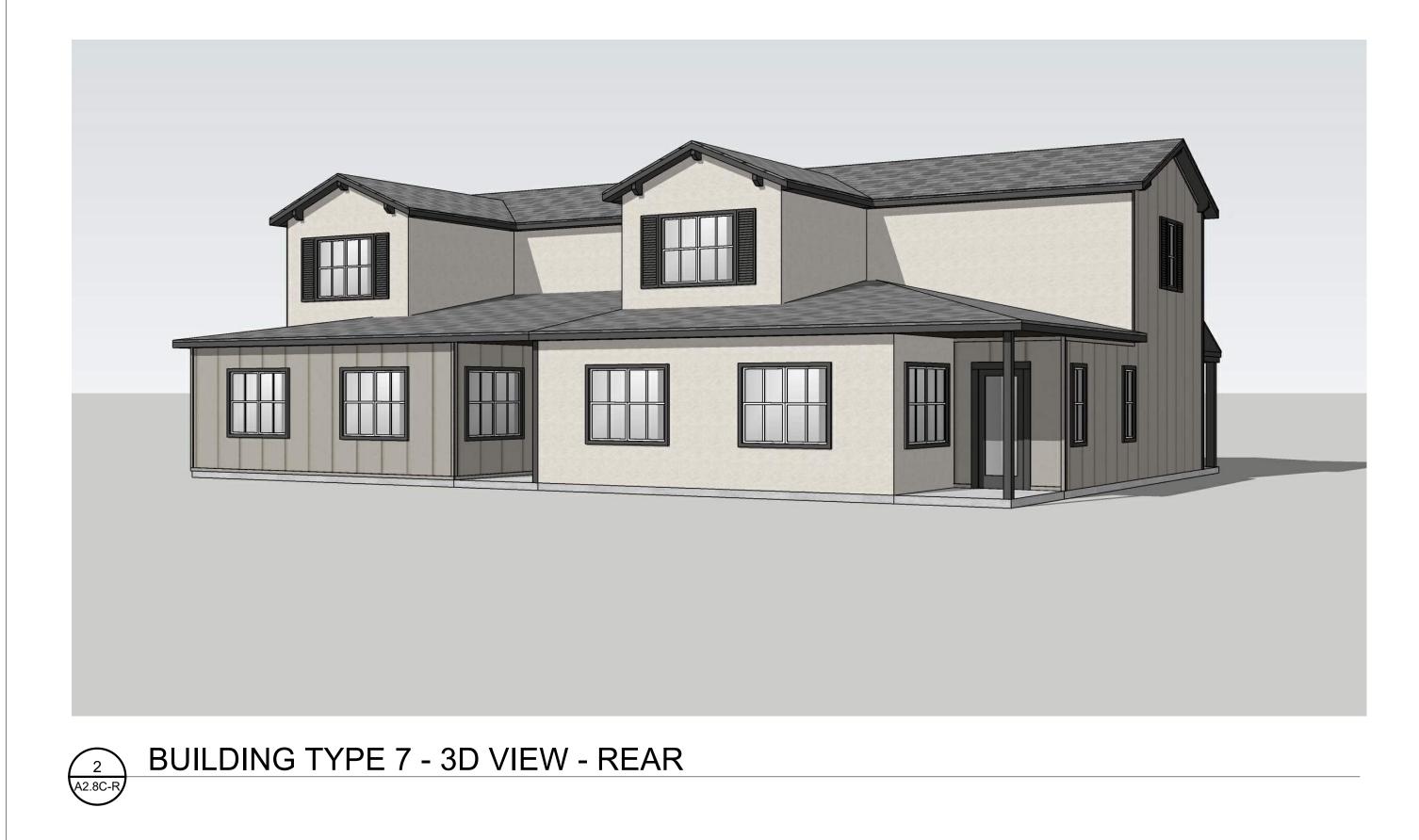




















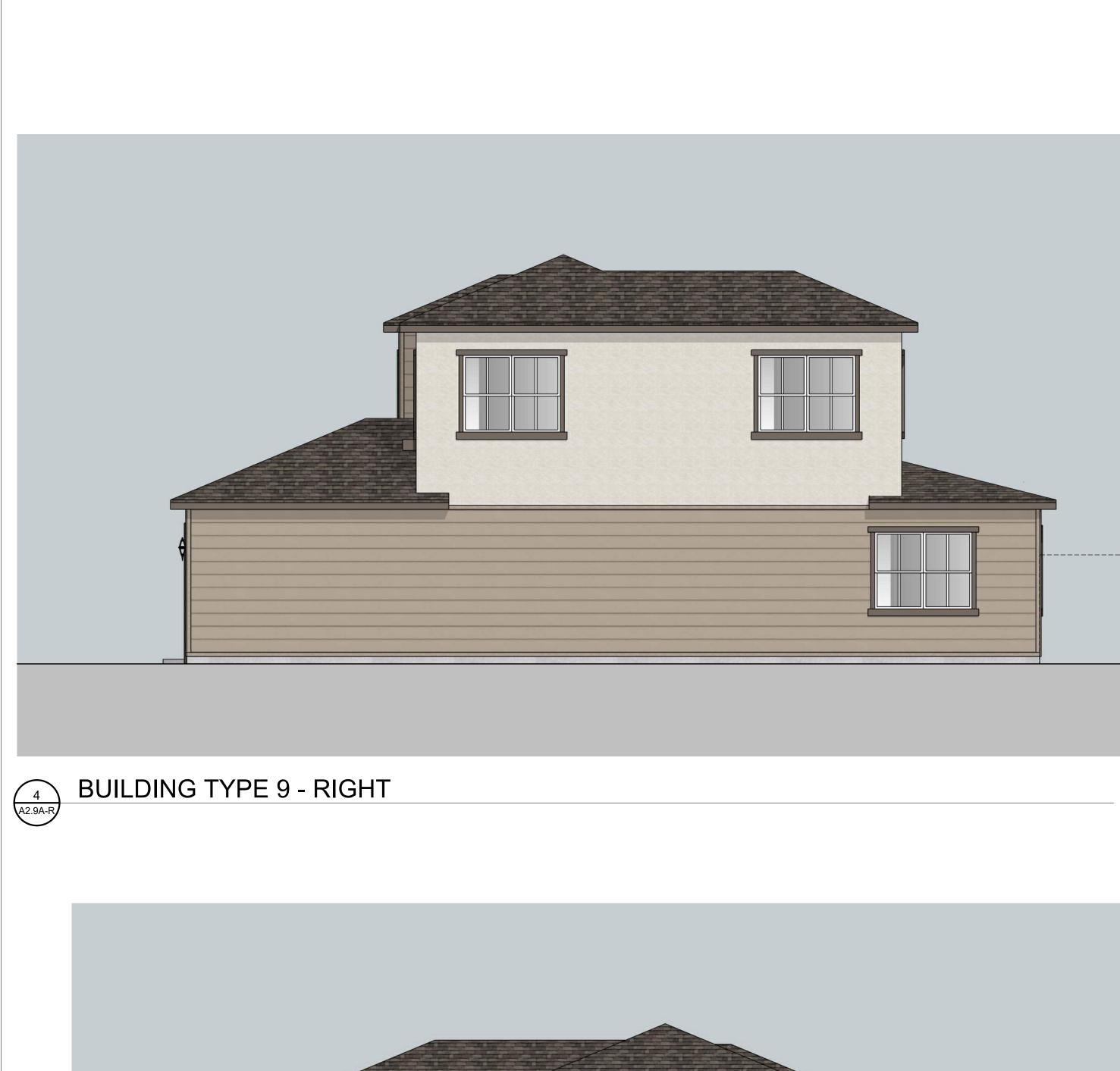




BUILDING TYPE 7 - 3D VIEW - FRONT

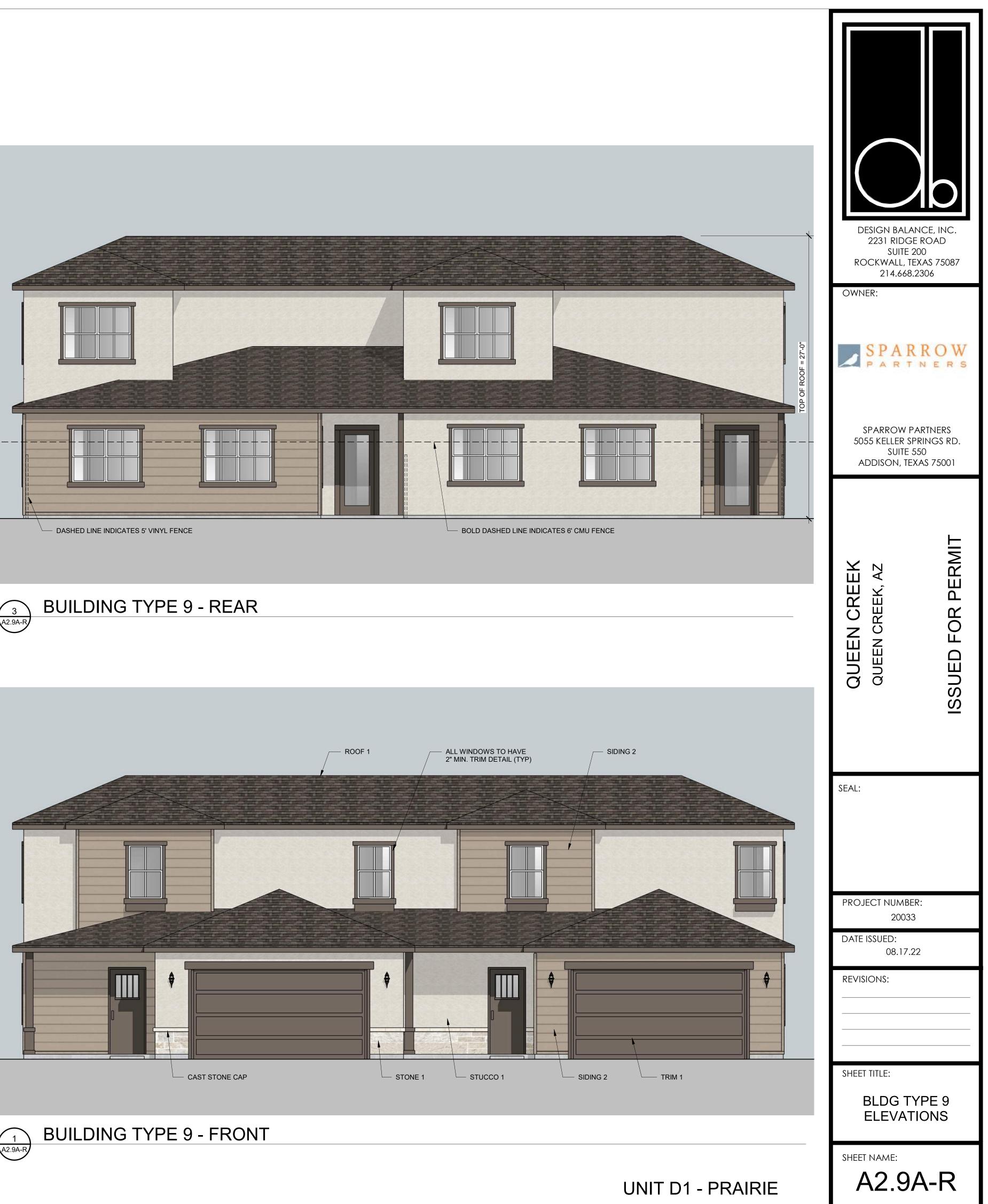
3D VIEWS - PRAIRIE

DESIGN BALANC 2231 RIDGE RO SUITE 200 ROCKWALL, TEXA 214.668.230	DAD S 75087	
SPARROW PART 5055 KELLER SPRIN SUITE 550	E R S NERS NGS RD.	
ADDISON, TEXAS	ISSUED FOR PERMIT	
SEAL:		
PROJECT NUMBER: 20033 DATE ISSUED:		
08.17.22 REVISIONS:		
SHEET TITLE: BLDG TYPE 7 & 8 3D VIEWS		
SHEET NAME: A2.8C	-R	















## A2.9B-R BUILDING TYPE 9 - RIGHT









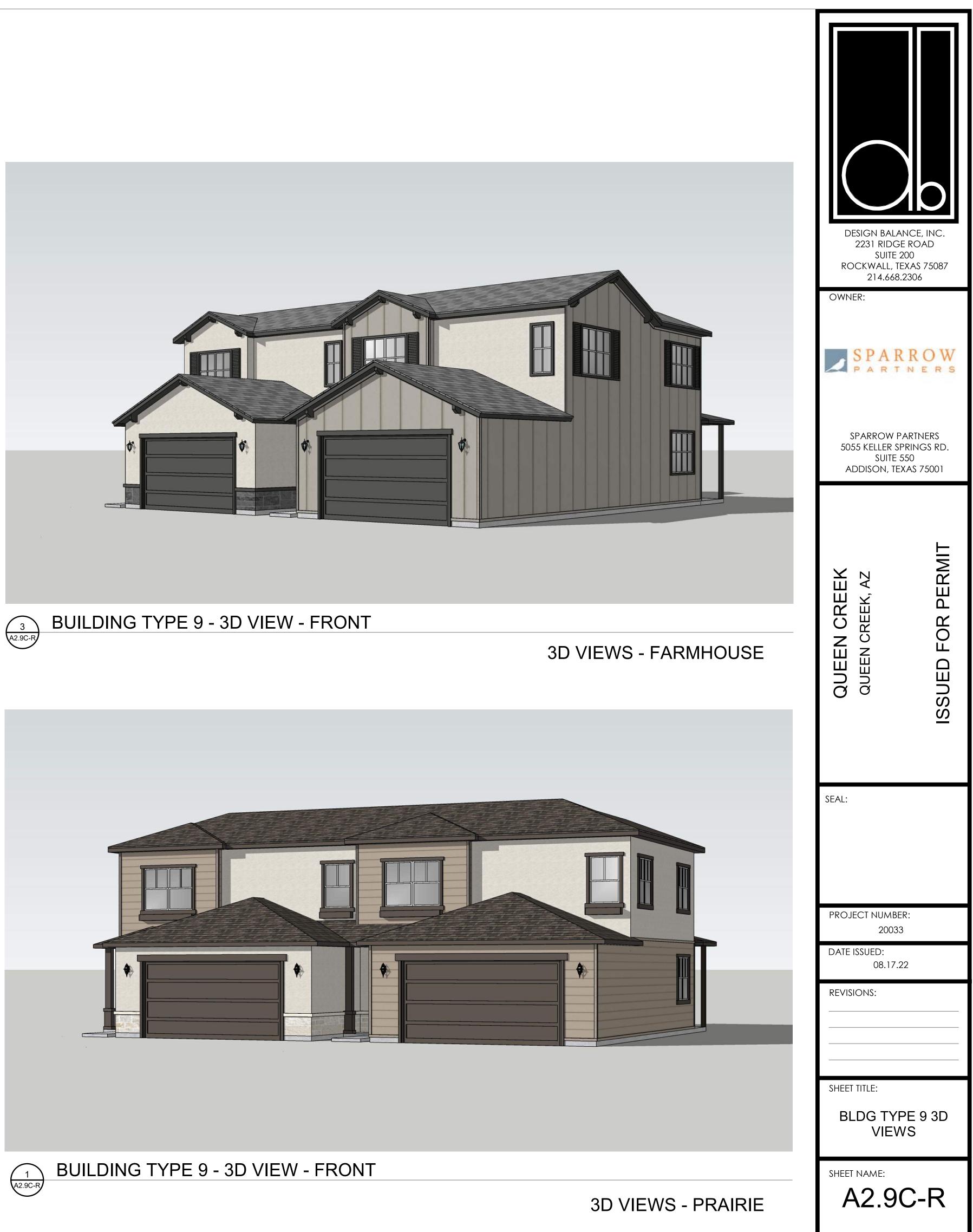


DESIGN BALANCE, I 2231 RIDGE ROAL SUITE 200 ROCKWALL, TEXAS 7 214.668.2306	D	
OWNER: SPARROW PARTNE SPARROW PARTNE 5055 KELLER SPRINGS SUITE 550 ADDISON, TEXAS 75	RS SRD.	
QUEEN CREEK, AZ QUEEN CREEK, AZ	ISSUED FOR PERMIT	
SEAL: PROJECT NUMBER:		
20033 DATE ISSUED: 08.17.22		
REVISIONS:		
SHEET TITLE: BLDG TYPE 9 ELEVATIONS		
SHEET NAME: A2.9B-R		

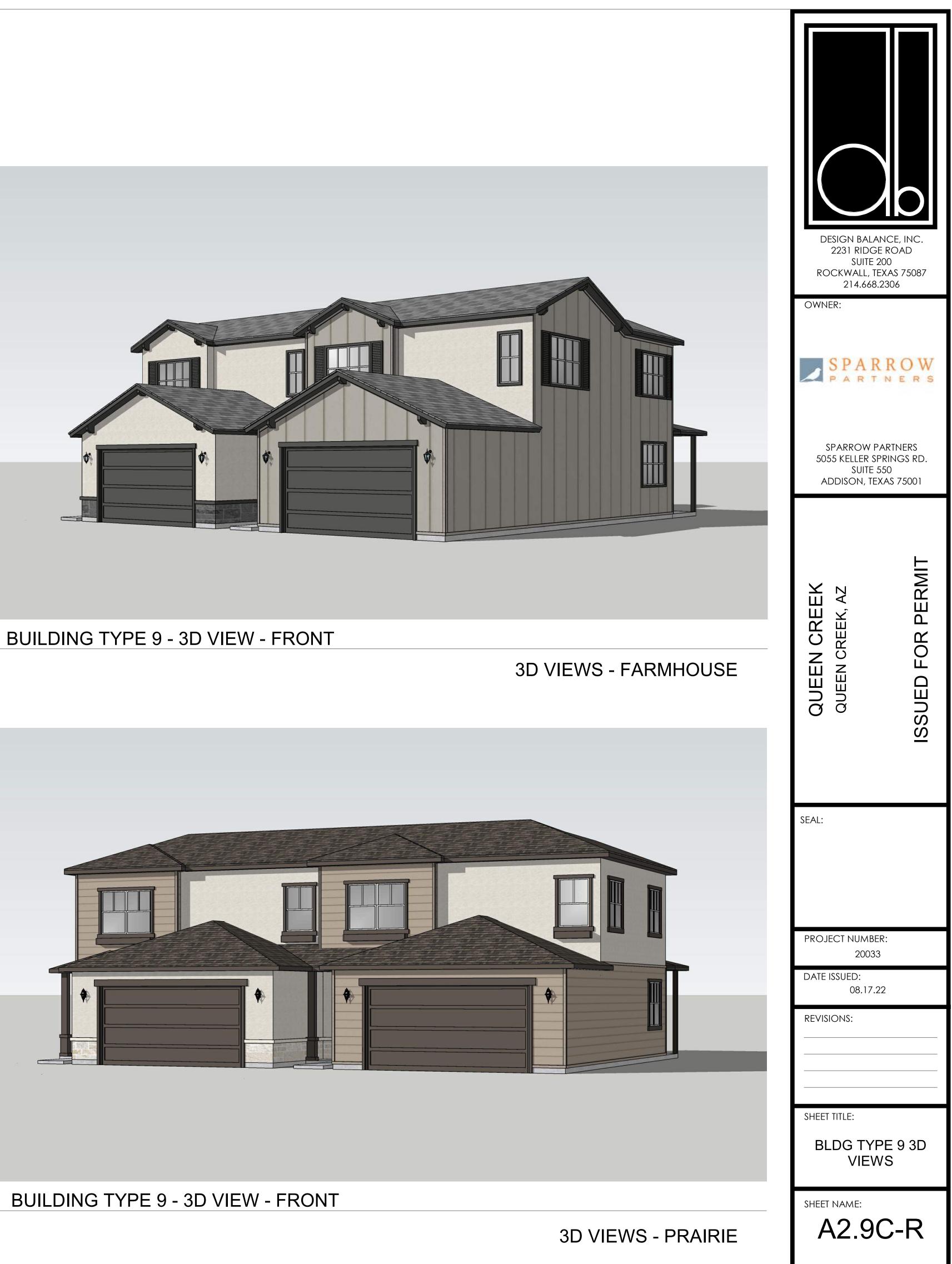
















### BUILDING TYPE 10 - RIGHT









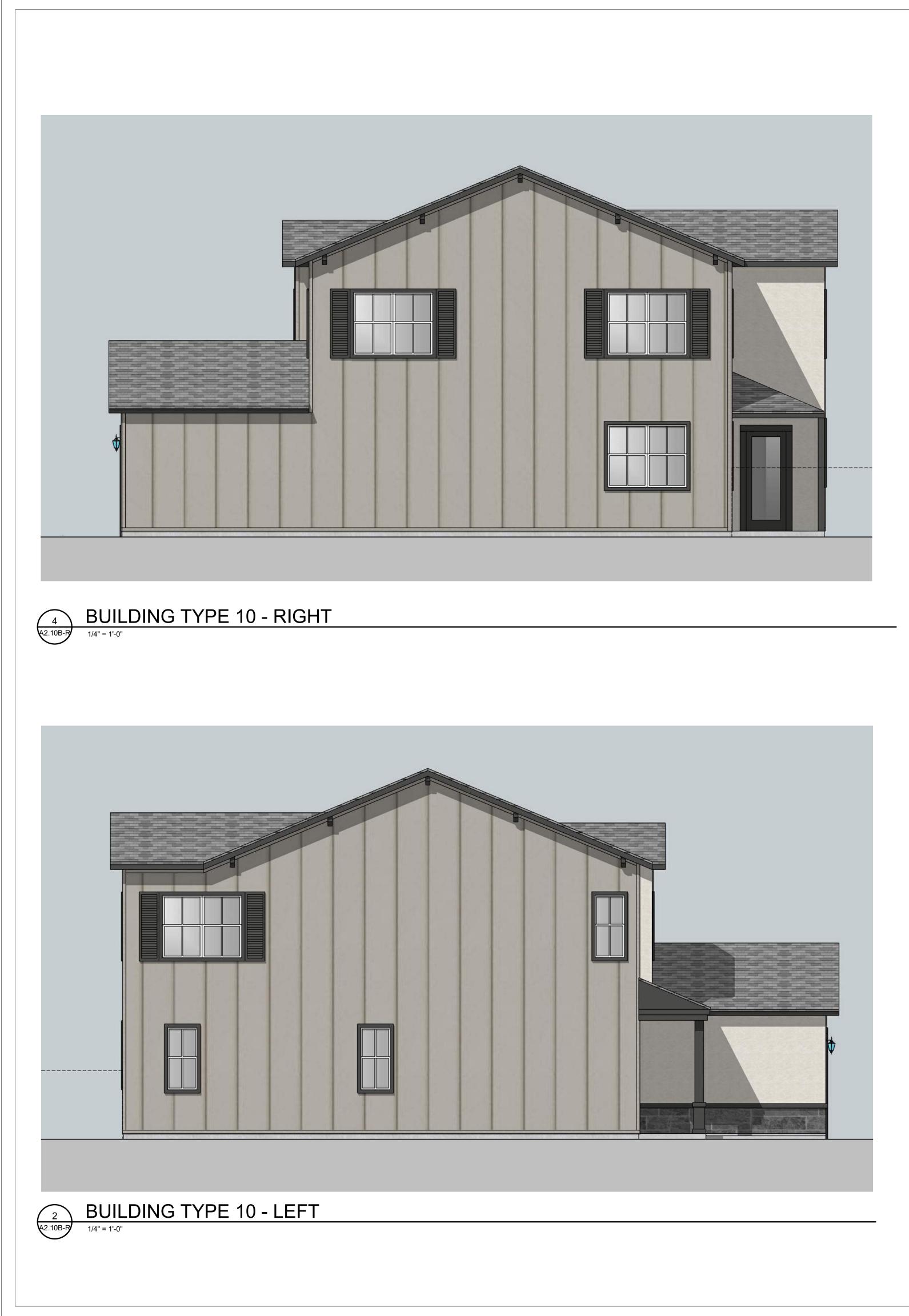




	Q
ALL WINDOWS TO HAVE 2" MIN. TRIM DETAIL (TYP)	
	SEAL:
	PRO. DATE
	REVI:
STUCCO 1 SIDING 2 TRIM 1	SHEE

UNIT D2 - PRAIRIE

DESIGN BALA 2231 RIDG SUITE ROCKWALL, T 214.668	e road 200 EXAS 75087
OWNER: SPAROW F 5055 KELLER S SUITE ADDISON, TE	PARTNERS PRINGS RD. 550
QUEEN CREEK QUEEN CREEK, AZ	ISSUED FOR PERMIT
SEAL:	
PROJECT NUMBE 2003 DATE ISSUED:	
08.17.2 REVISIONS:	22
SHEET TITLE: BLDG TY ELEVAT	
SHEET NAME:	)A-R









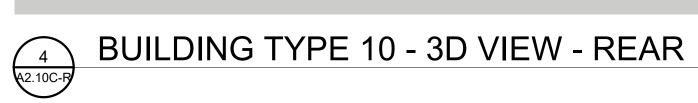
UNIT D2 - FARMHOUSE

DESIGN BALAN 2231 RIDGE F SUITE 20 ROCKWALL, TEX 214.668.23	ROAD 0 AS 75087
OWNER: SPAROW PAL SPARROW PAL 5055 KELLER SPR SUITE 55 ADDISON, TEXA	RTNERS INGS RD. 0
QUEEN CREEK QUEEN CREEK, AZ	ISSUED FOR PERMIT
SEAL:	
PROJECT NUMBER: 20033 DATE ISSUED:	
08.17.22 REVISIONS:	
SHEET TITLE: BLDG TYF ELEVATIO	
SHEET NAME: <b>A2.10</b>	B-R



BUILDING TYPE 10 - 3D VIEW - REAR

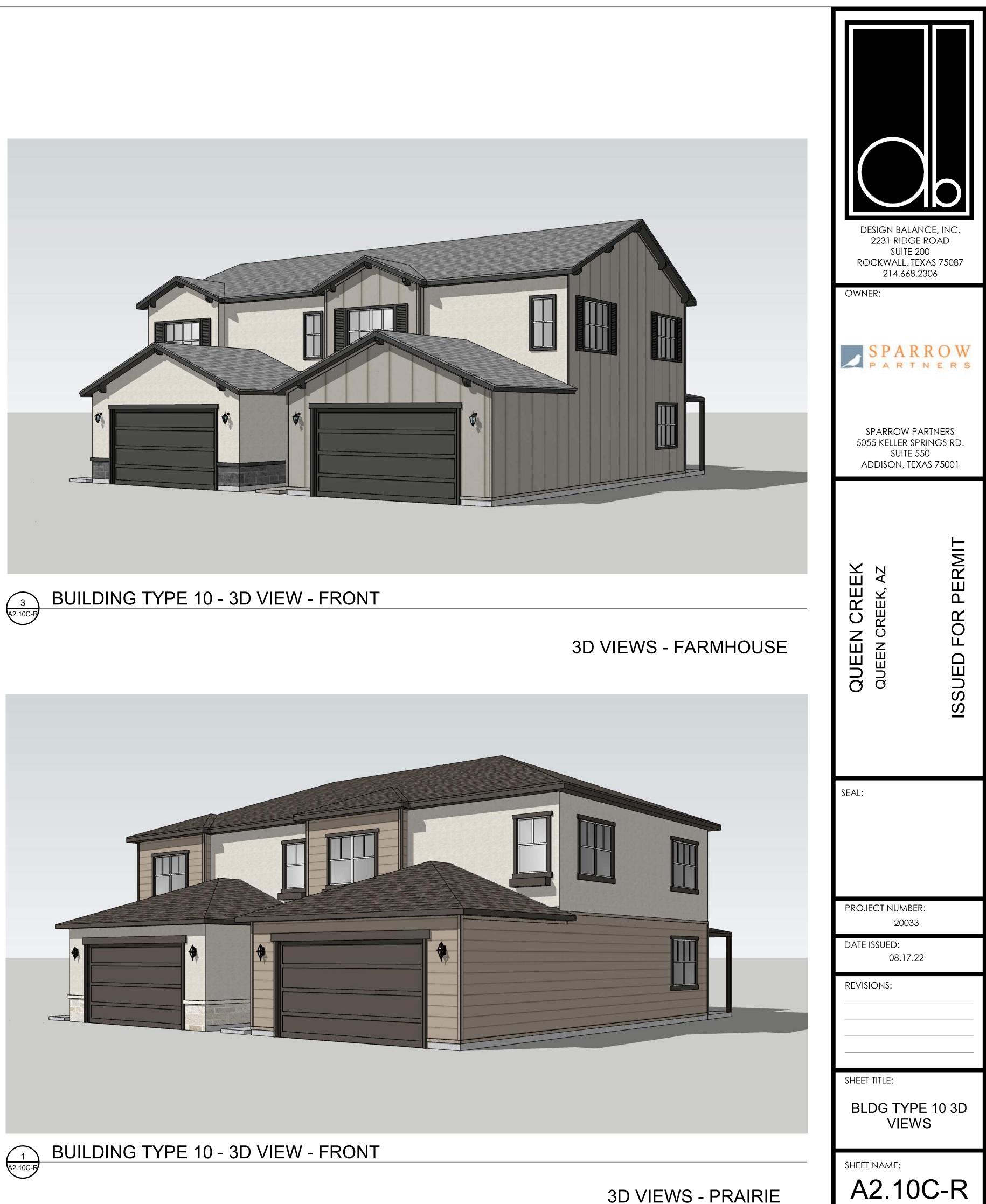














3D VIEWS - PRAIRIE

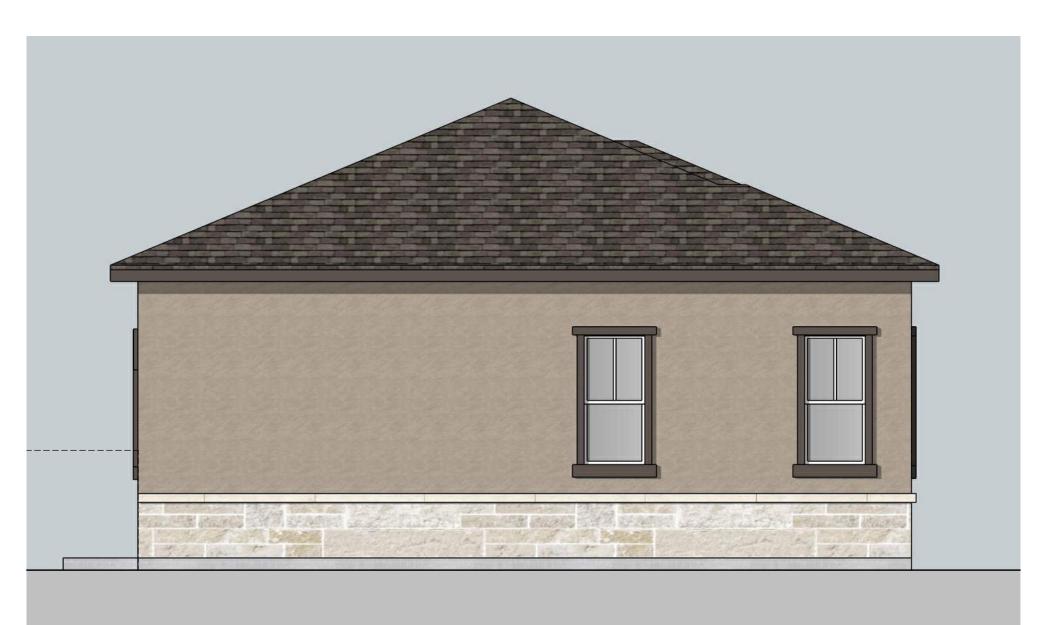








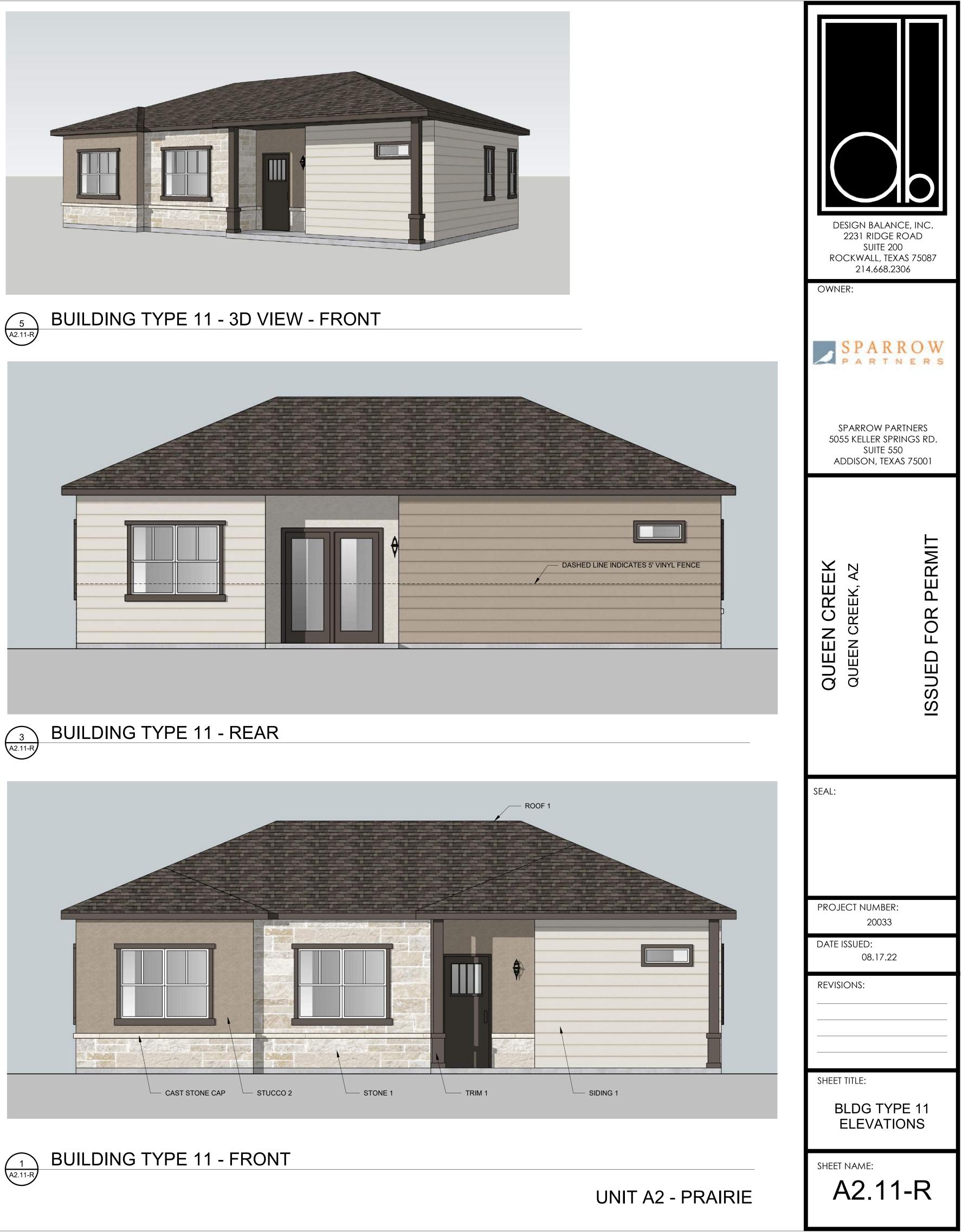
**BUILDING TYPE 11 - RIGHT** 



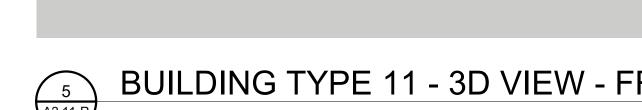


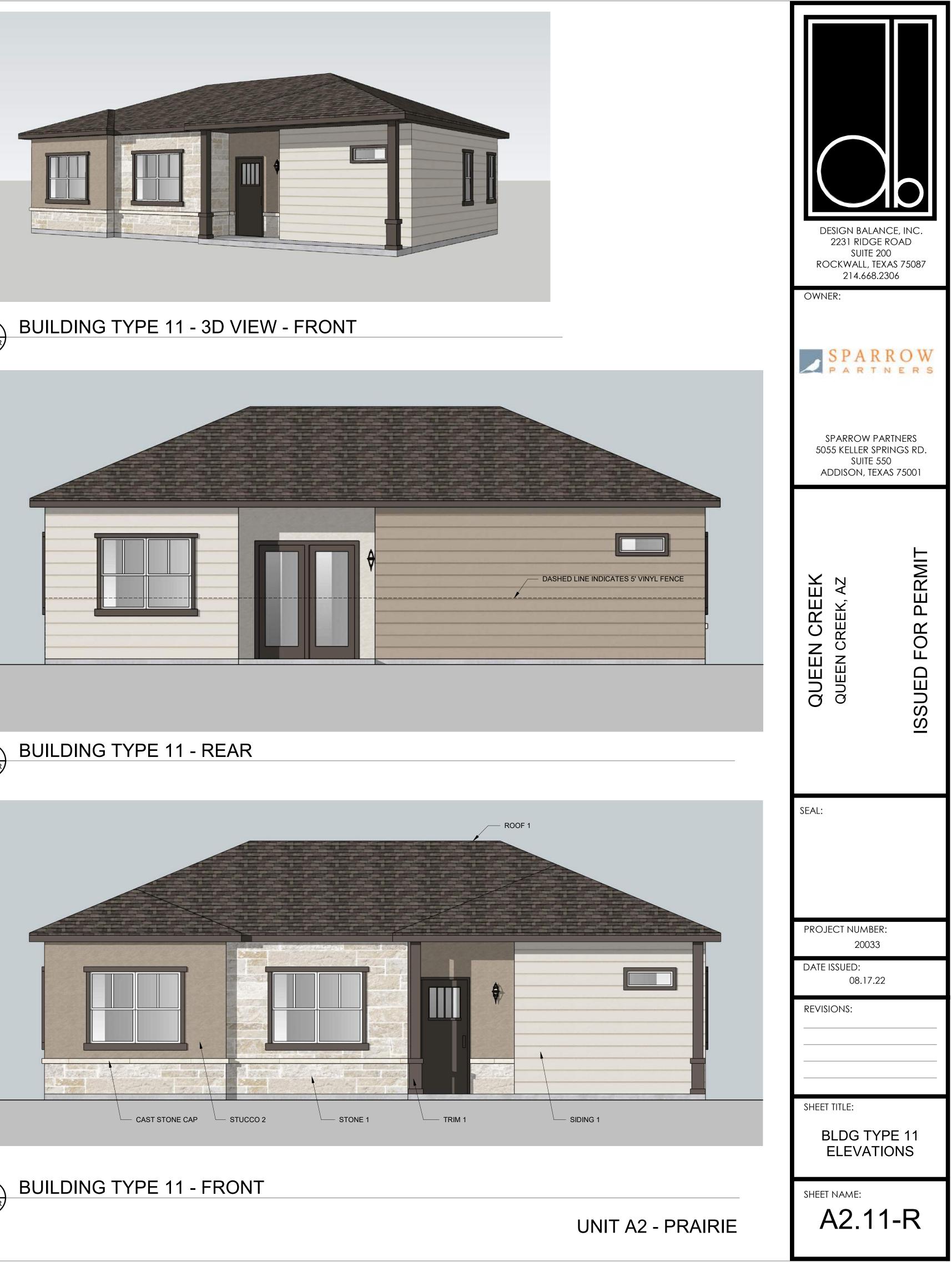
BUILDING TYPE 11 - LEFT

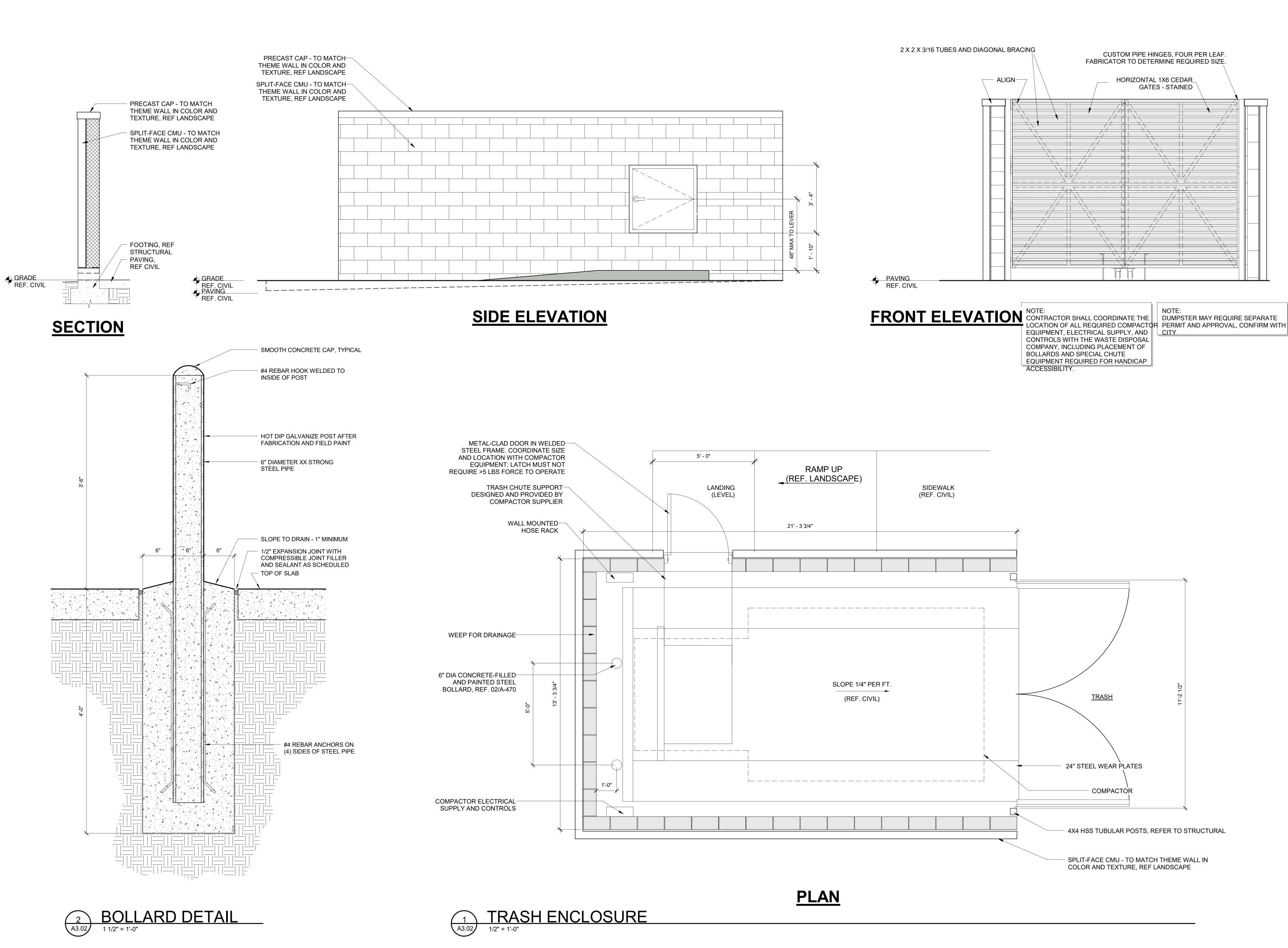


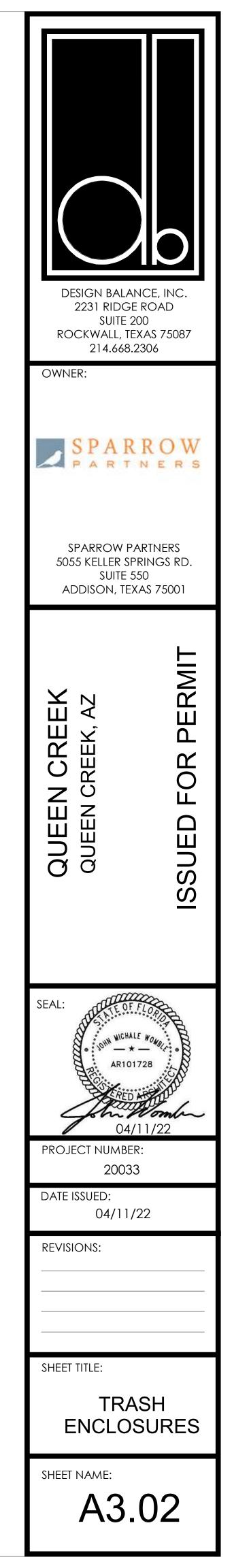


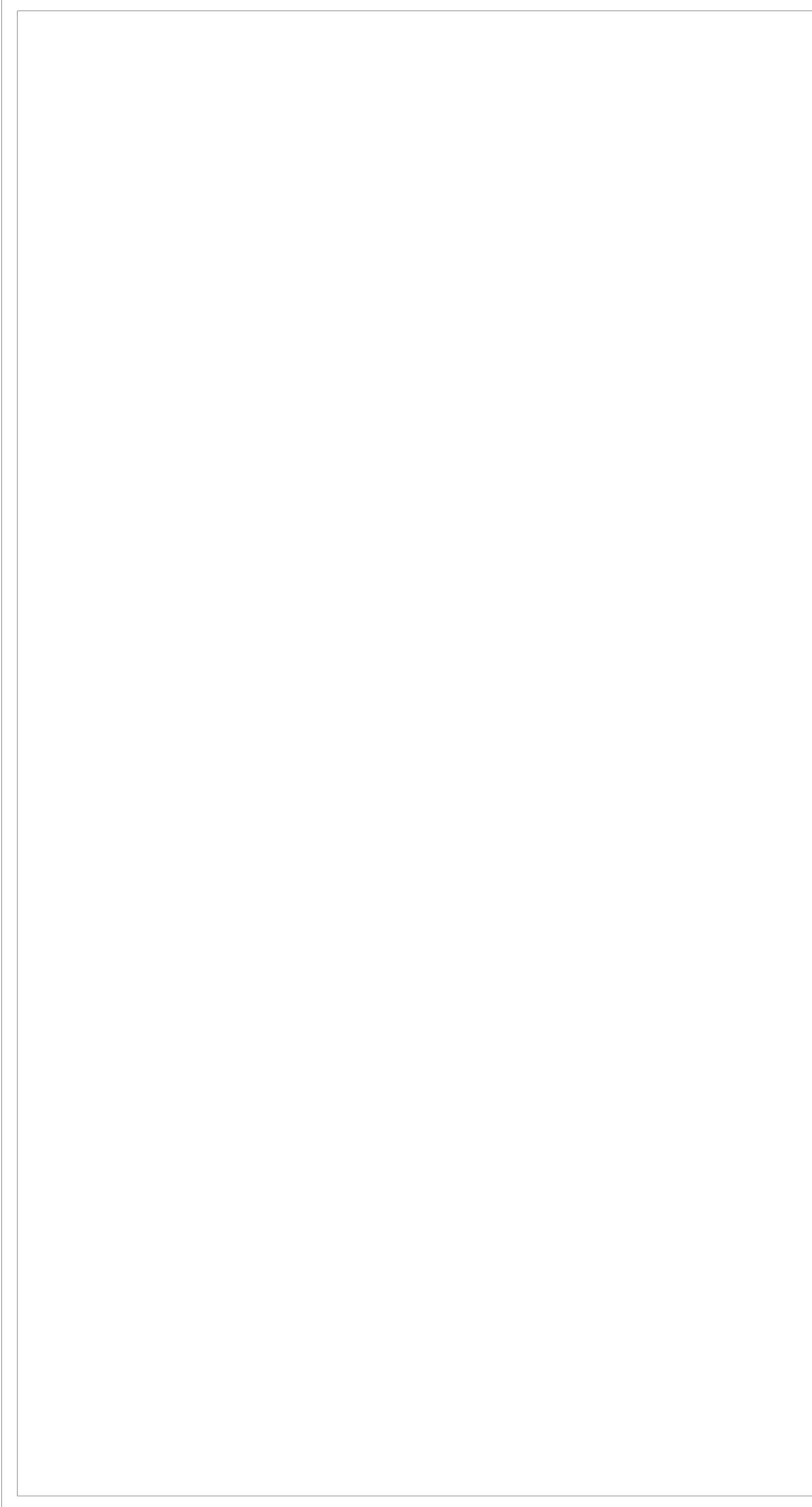


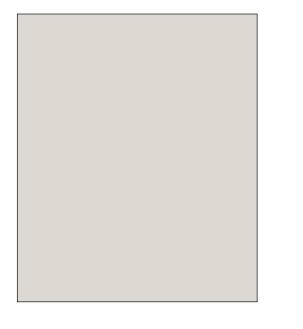




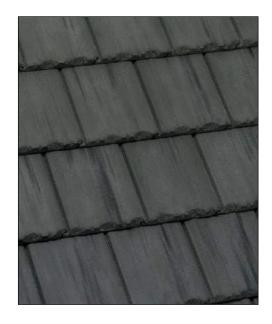








STUCCO 3 SW7017 "DORIAN GRAY"



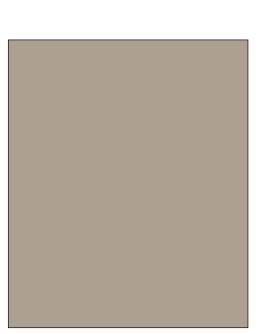
STUCCO 1 SW7631 "CITY LOFT"

ROOF 2 CONCRETE SLATE TILE

TRIM 2 SW7069 "IRON ORE"

### SCHEME 2 - FARMHOUSE





STUCCO 1 SW7631 "CITY LOFT"

STUCCO 2 SW6107 "NOMADIC DESERT"



ROOF 1 CONCRETE SLATE TILE

TRIM 1 SW7020 "BLACK FOX"

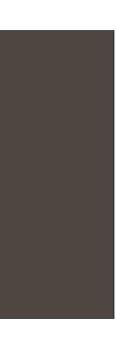
### SCHEME 1 - PRAIRIE







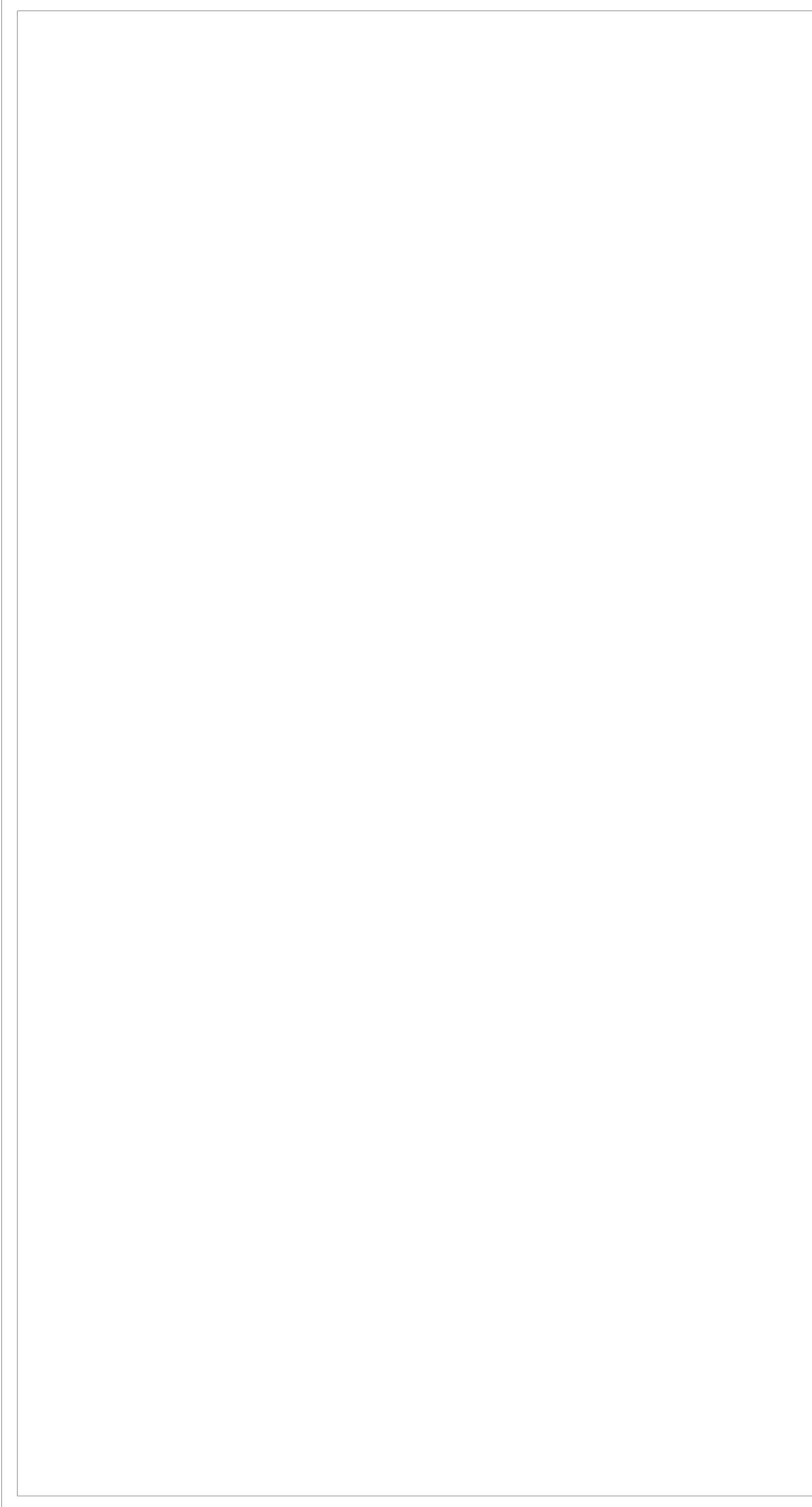
STONE 2 CREATIVE STONE GREY CUT BLOCK

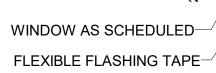




STONE 1 CREATIVE STONE CREAM CUT BLOCK

Image: Constraint of the second state of the second sta			
SPARROW PARTNERS 5055 KELLER SPRINGS RD. SUITE 550 ADDISON, TEXAS 75001			
QUEEN CREEK, AZ QUEEN CREEK, AZ	ISSUED FOR PERMIT		
SEAL:			
PROJECT NUMBER: 20033 DATE ISSUED:			
08.17.22 REVISIONS:			
SHEET TITLE: COLOR SCHE SAMPLE BOA			
SHEET NAME: <b>A6.00</b>	)		



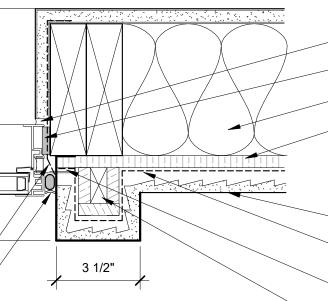


 $\rightarrow$ 

1/2" SEALANT AND BACKER ROD $-\!\!$ 



Image: Sparse of the second state o				
SPARROW PARTNERS 5055 KELLER SPRINGS RD. SUITE 550 ADDISON, TEXAS 75001				
QUEEN CREEK QUEEN CREEK, AZ	SCHEMATIC DESIGN			
SEAL:				
PROJECT NUM 20 DATE ISSUED:	4BER: 0033			
07/ REVISIONS:	13/22			
	L BUILDIN TAILS			
SHEET NAME:	3.01			



- LOW-PRESSURE POLYURETHANE FOAM THERMAL BATT INSULATION WALL SHEATHING WITH INTEGRAL WATER-RESISTIVE BARRIER PORTLAND CEMENT PLASTER

SEALANT

STEEL LATH, FULLY ADHERED TO SHEATHING CONTINUOUS BEDDING SEALANT AT WINDOW FLANGE FOAM INSERT

# QUEEN CREEK

### **PROJECT DIRECTORY**

OWNER Sparrow

2500 BEE CAVE RD, BLDG. 1 SUITE 380 AUSTIN, TX 78746 TEL 512.982.6927

CONTACT: CLINT KNOX EMAIL: CLINT.KNOX@SPARROW-PARTNERS.COM ARCHITECT DESIGN BALANCE, INC. 2231 RIDGE ROAD SUITE 200 ROCKWALL, TX 75087 TEL 214.668.2306

CONTACT: JOHN WOMBLE

LANDSCAPE ARCHITECT CIVIL ENGINEER land design 5301 ALPHA RD, SUITE 24 DALLLAS, TX 75240 TEL 214.842.6980

INDEX OF DRAWINGS

KIMLEY HORN 1001 WEST SOUTHERN AVENUE SUITE 131 MESA, AZ 85210 TEL 480.207.2666

SHEET ISSUE DATE

08.17.22

08.17.22

08.17.22

08.17.22

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08.17.22

CONTACT: HETH HENDRICK EMAIL: JOHN@DESIGNBALANCE.COM EMAIL: HKENDRICK@LANDDESIGN.COM

SHEET TITLE

BLDG TYPE 2 ELEVATIONS

**BLDG TYPE 3 ELEVATIONS** 

BLDG TYPE 4 ELEVATIONS

BLDG TYPE 4 ELEVATIONS

BLDG TYPE 5 ELEVATIONS

BLDG TYPE 6 ELEVATIONS

BLDG TYPE 7 ELEVATIONS

BLDG TYPE 8 ELEVATIONS

BLDG TYPE 7 & 8 3D VIEWS

BLDG TYPE 9 ELEVATIONS

BLDG TYPE 9 ELEVATIONS

**BLDG TYPE 10 ELEVATIONS** 

BLDG TYPE 10 3D VIEWS

BLDG TYPE 10 ELEVATIONS

BLDG TYPE 11 ELEVATIONS

OVERALL BUILDING DETAILS

TRASH ENCLOSURES

COLOR SCHEME SAMPLE BOARD

BLDG TYPE 9 3D VIEWS

SHEET

A2.3-R A2.4A-R

A2.4B-R

A2 5-R

A2 6-R

A2.7-R A2.8A-R

A2.8C-R

A2.9A-R

A2.9B-R

A2.9C-R

A2.10A-R

2.10B-R

2.10C-R

2.11-R

5.01

NUMBER

CONTACT: STERLING MARGETTS EMAIL: STERLING.MARGETTS@KIMLEY-HORN.COM

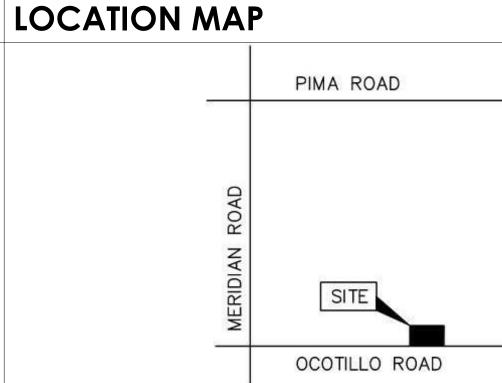
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G1.1	SITE PLAN	08.17.22		
04 - ARCHITEC	TURAL			
A1.0	AMENITY FLOOR PLANS	08.17.22		
A1.1	BLDG TYPE 1 - FLOOR PLAN	08.17.22		
A1.2	BLDG TYPE 2 - FLOOR PLAN	08.17.22		
A1.3	BLDG TYPE 3 - FLOOR PLAN	08.17.22		
A1.4	BLDG TYPE 4 - FLOOR PLAN	08.17.22		
A1.5	BLDG TYPE 5 - FLOOR PLAN	08.17.22		
A1.6	BLDG TYPE 6 - FLOOR PLAN	08.17.22		
A1.7A	BLDG TYPE 7 - FLOOR PLAN	08.17.22		
A1.7B	BLDG TYPE 7 - FLOOR PLAN	08.17.22		
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A1.8B	BLDG TYPE 8 - FLOOR PLAN	08.17.22		
A1.9A	BLDG TYPE 9 - FLOOR PLAN	08.17.22		
A1.9B	BLDG TYPE 9 - FLOOR PLAN	08.17.22		
A2.0-R	CLUBHOUSE ELEVATIONS	08.17.22		
A2.1A-R	BLDG TYPE 1 ELEVATIONS	08.17.22		
A2.1B-R	BLDG TYPE 1 ELEVATIONS	08.17.22		

### **PROJECT UNIT COUNT**

Queen Creek	101. · · · · · · · · · · · · · · · · · · ·		·	
Building Type	Unit Type	# of Bldg Types	Detached (1)/Twin(2)	# of Unit
1	A1(1BD)/A2(2BD)	17	2	34
2	A2(2BD)	1	2	2
3	B1(2BD)	4	1	4
4	B1(2BD)	15	2	30
5	B2(2BD)	4	1	4
6	BD(2BD)	1	2	2
7	C1(3BD)	4	2	8
8	C2(4BD)	4	2	8
9	D1(3BD)	4.5	2	9
10	D2(4BD)	4	2	8
11	A2(2BD)	1	1	1
Total Count :		59.5		110

### **ISSUE DATES**

03.21.2022 SCHEMATIC DESIGN 05.20.2022 SCHEMATIC DESIGN 07.13.2022 SCHEMATIC DESIGN



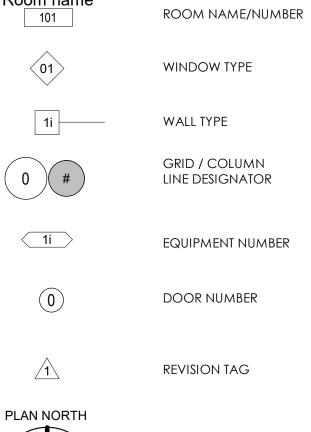
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INTERIOR ELEVATION PLATE NUMBER WHERE SECTION/DETAIL IS DRAWN - ELEVATION NUMBER EXTERIOR ELEVATION A101 Ref - PLATE NUMBER WHERE SECTION/DETAIL IS DRAWN - Section 1 A101 - PLATE NUMBER WHERE SECTION/DETAIL IS DRAWN ENLARGEMENT, DETAIL A-101 - PLATE NUMBER WHERE SECTION/DETAIL IS DRAWN +- SPOT ELEVATION

Name







Room Rm\_Occupancy 101 150 SF

ROOM OCCUPANCY & AREA

NORTH ARROW w/

TRUE NORTH INDICATION

1 / A101 <----- VIEW REFERENCE





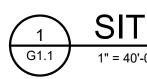
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OWNER: SPARROW PARTNERS S055 KELLER SPRINGS RD. SUITE 550 ADDISON, TEXAS 75001	
QUEEN CREEK QUEEN CREEK, AZ ISSUED FOR PERMIT	
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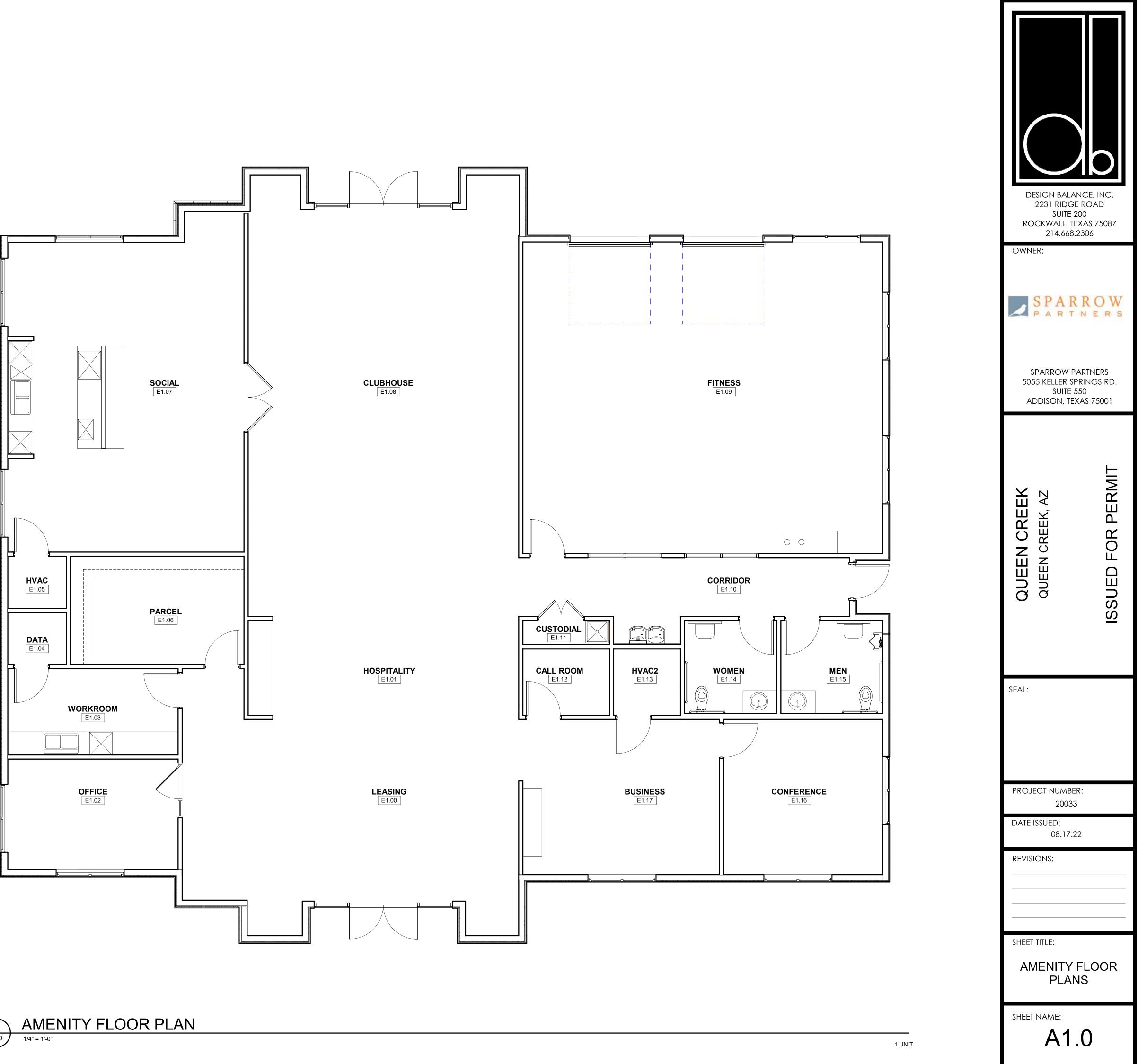
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Building Type	# of Bldgs	Attached &	Unit Type (# of Bedrooms)			# of Units	
(# of Levels)		Detached	1-BDRM	2-BDRM	3-BDRM	4-BDRM	
1 (ONE STORY)	17	Duplex	17	17			34
2 (ONE STORY)	1	Duplex		2			2
3 (TWO STORY)	4	Detached		4			4
4 (TWO STORY)	15	Duplex		30			30
5 (TWO STORY)	4	Detached		4			4
6 (TWO STORY)	1	Duplex		2			2
7 (TWO STORY)	4	Duplex			8		8
8 (TWO STORY)	4	Duplex				8	8
9 (TWO STORY)	2	Multi (4 & 5)			9		9
<b>10</b> (TWO STORY)	2	Multi (4)				8	8
11 (ONE STORY)	1	Detached		1			1
Total Residential:	55		17	60	17	16	110
			15.5%	54.5%	15.5%	14.5%	
CLUBHOUSE	1						
Total Buildings:	56						

PRAIRIE

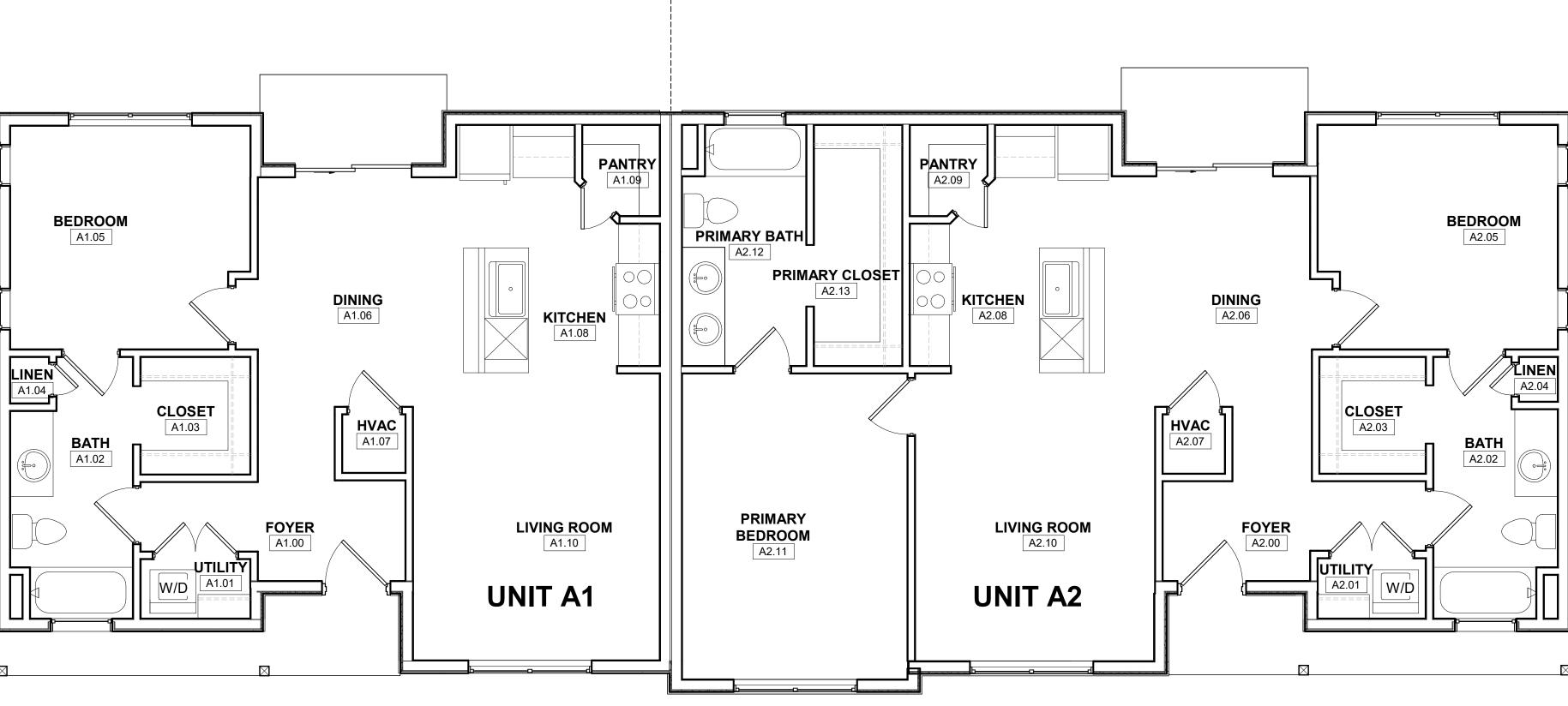
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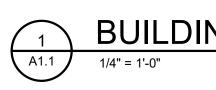




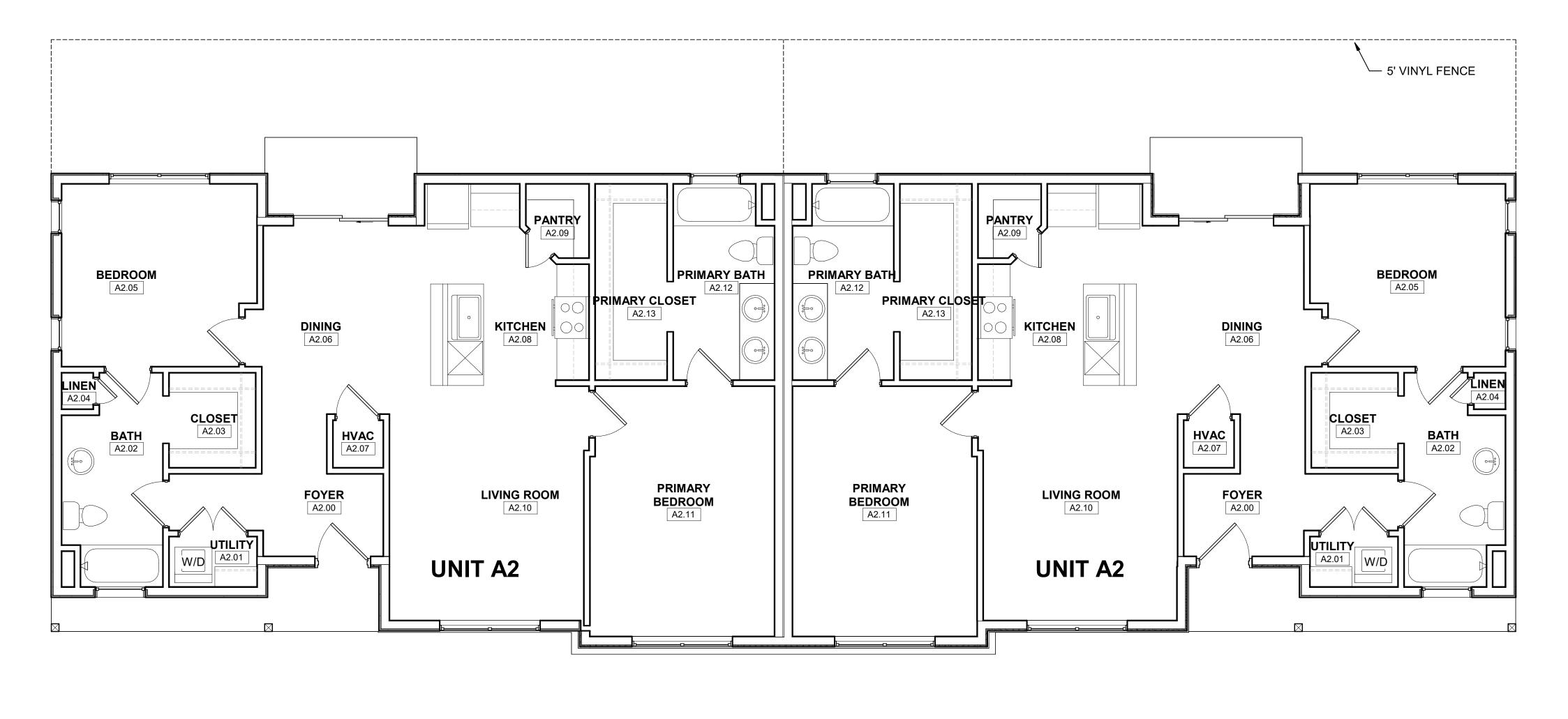








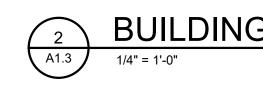
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	SPARROW PARTNERS 5055 KELLER SPRINGS RD. SUITE 550 ADDISON, TEXAS 75001
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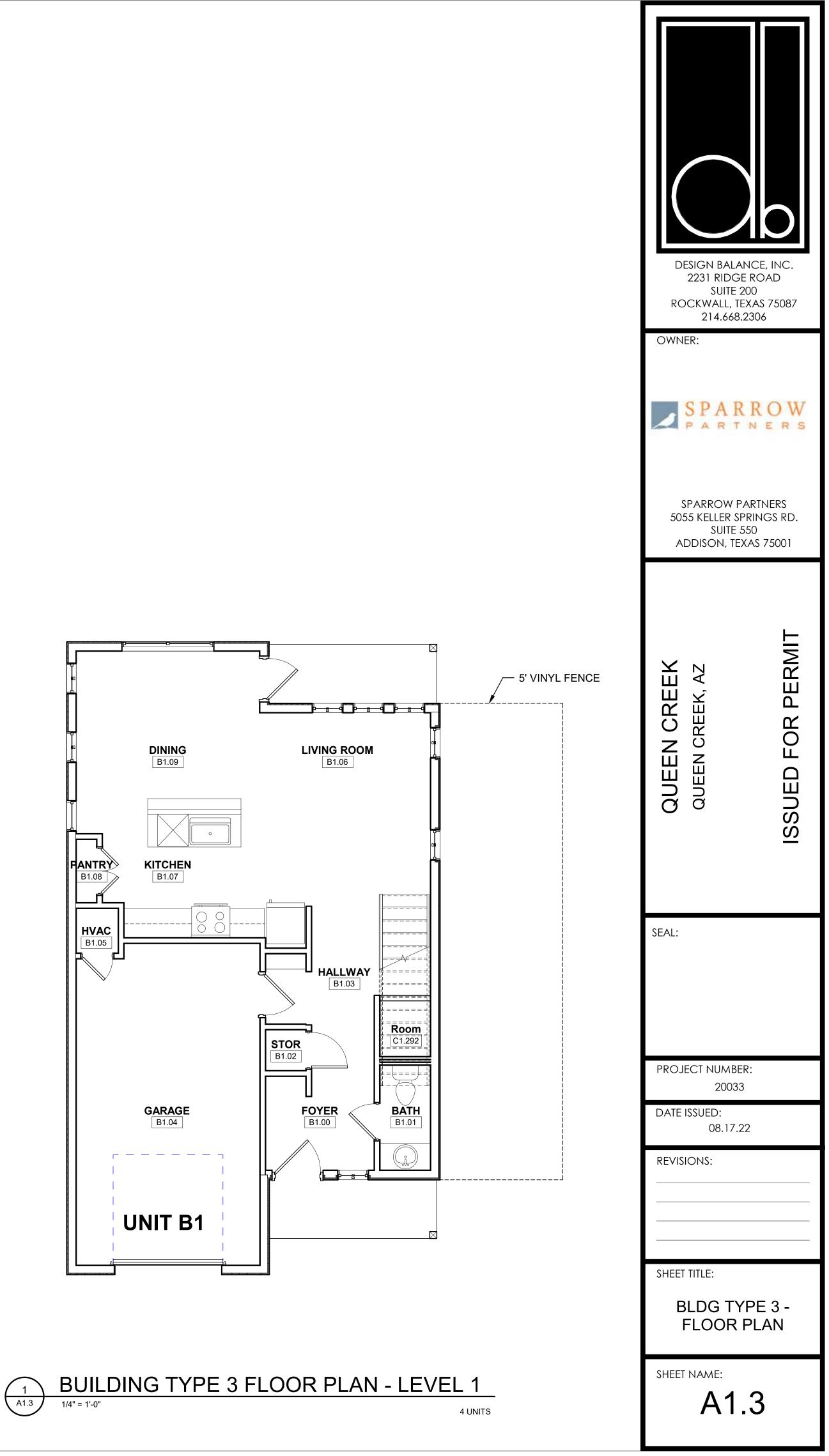


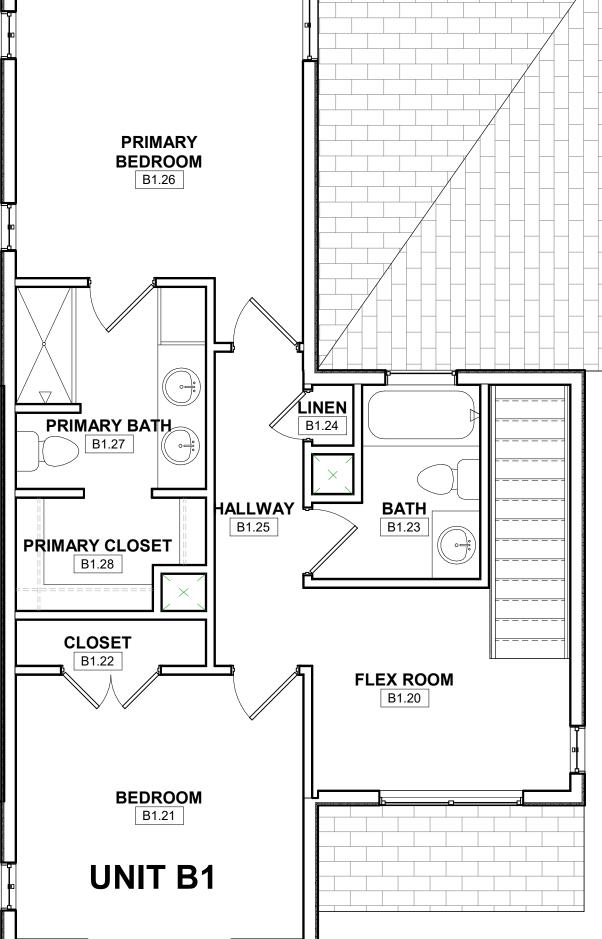


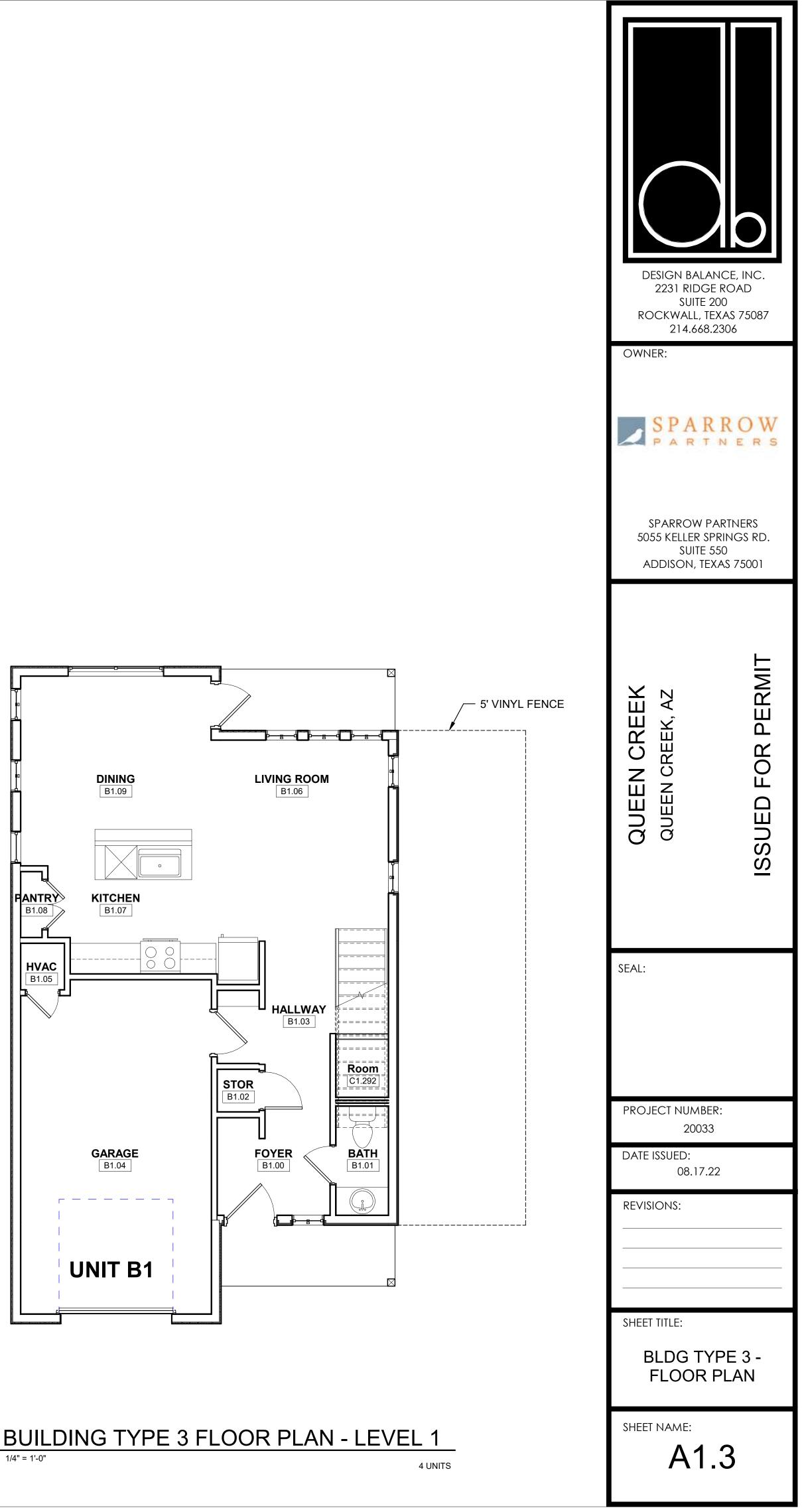
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QUEEN CREEK, AZ QUEEN CREEK, AZ	ISSUED FOR PERMIT
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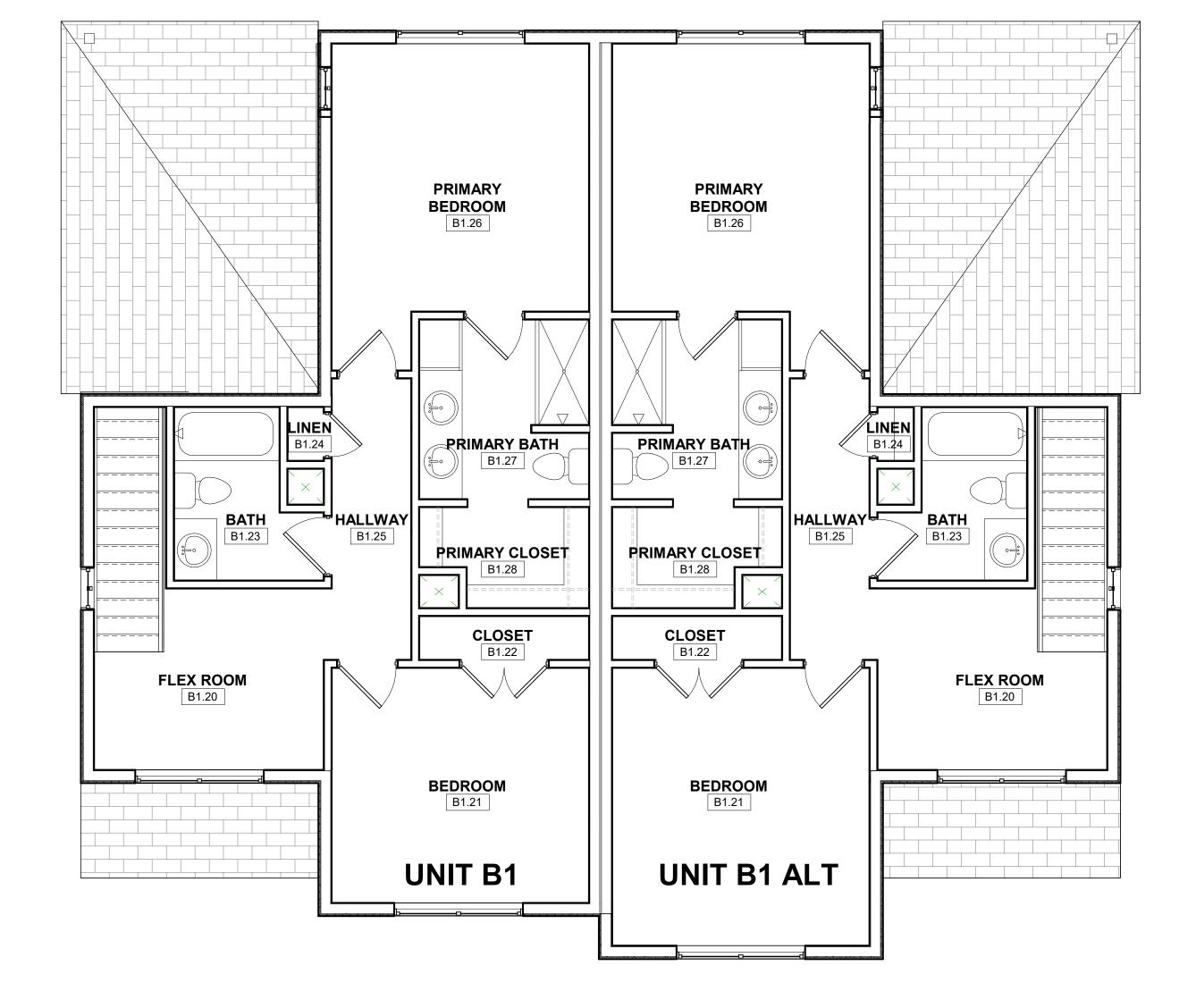




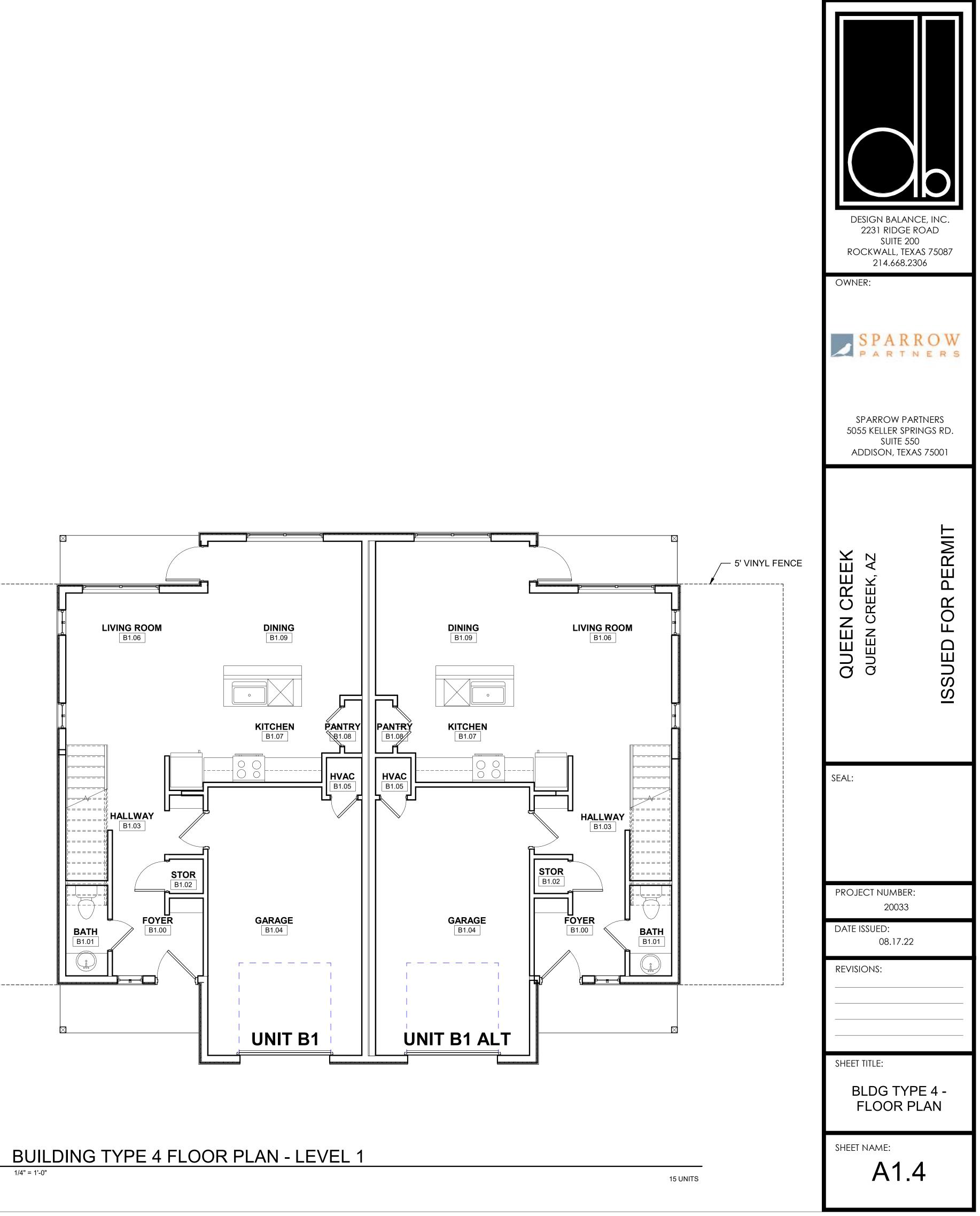


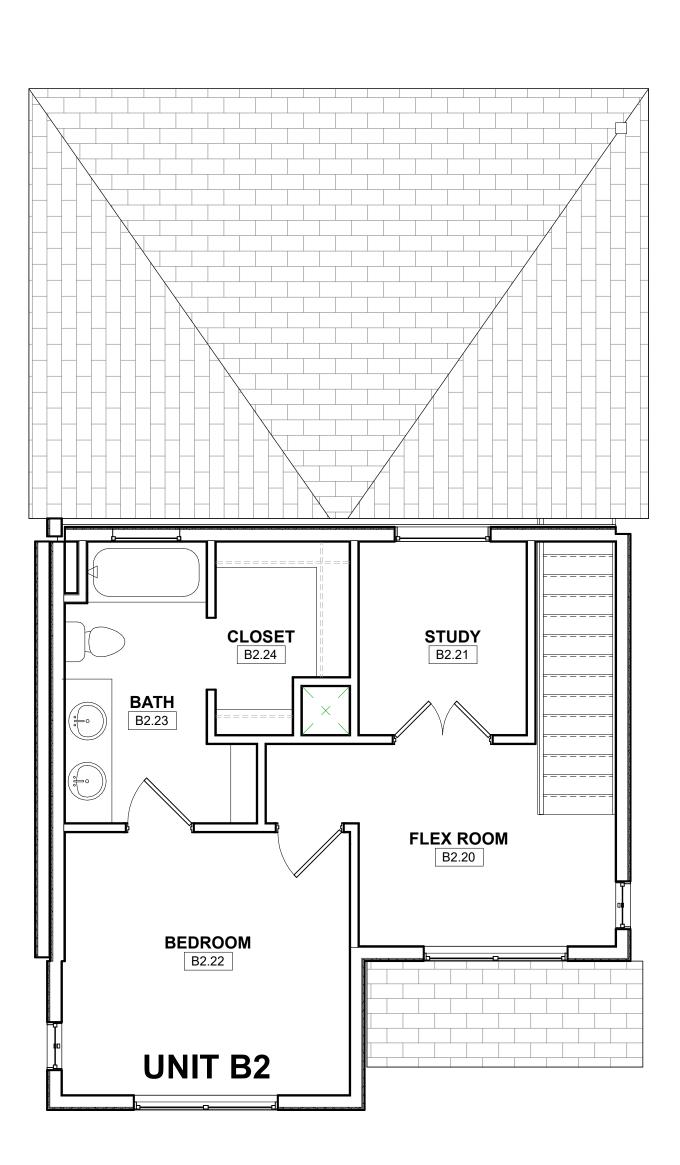
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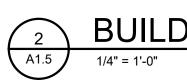
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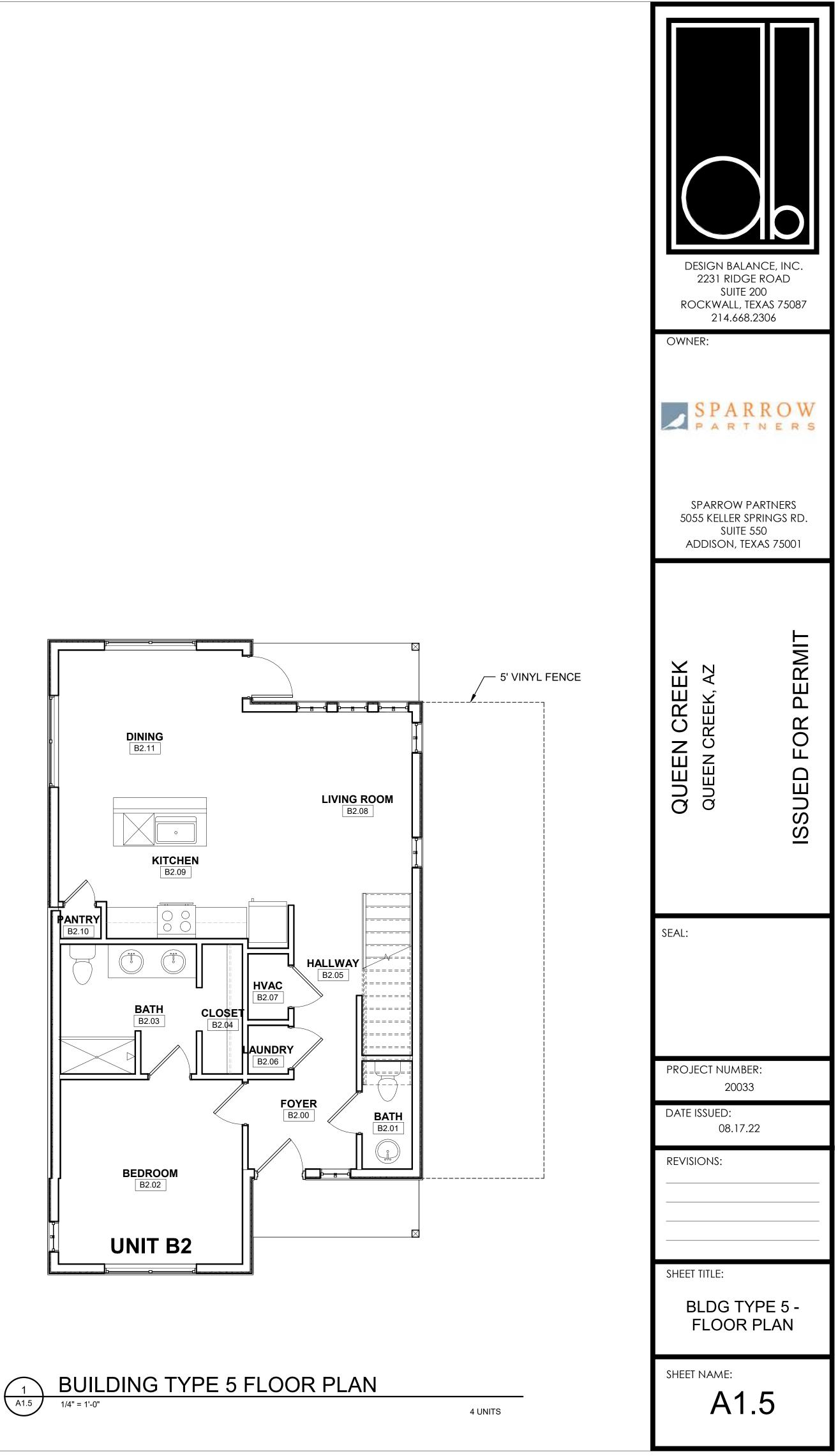
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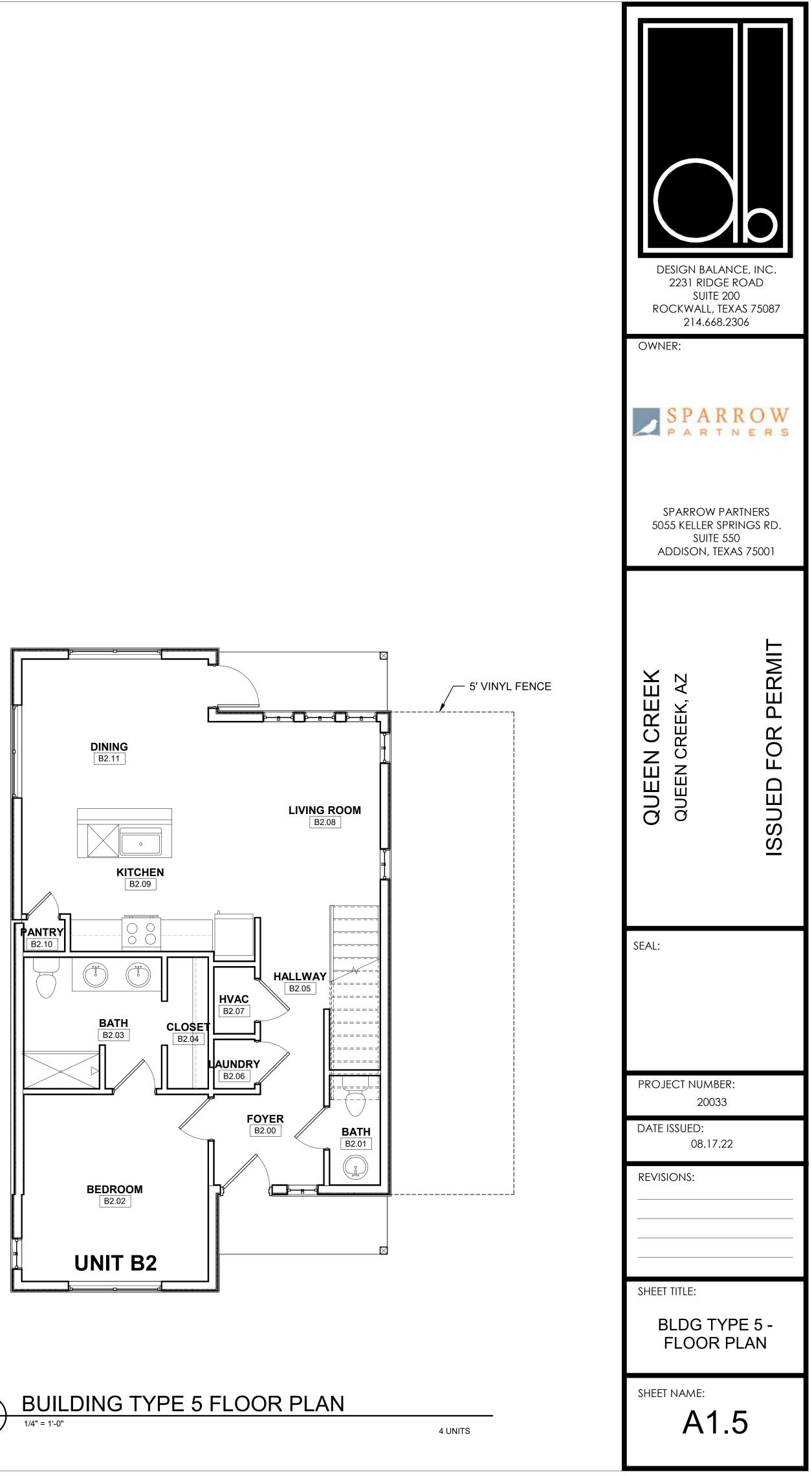




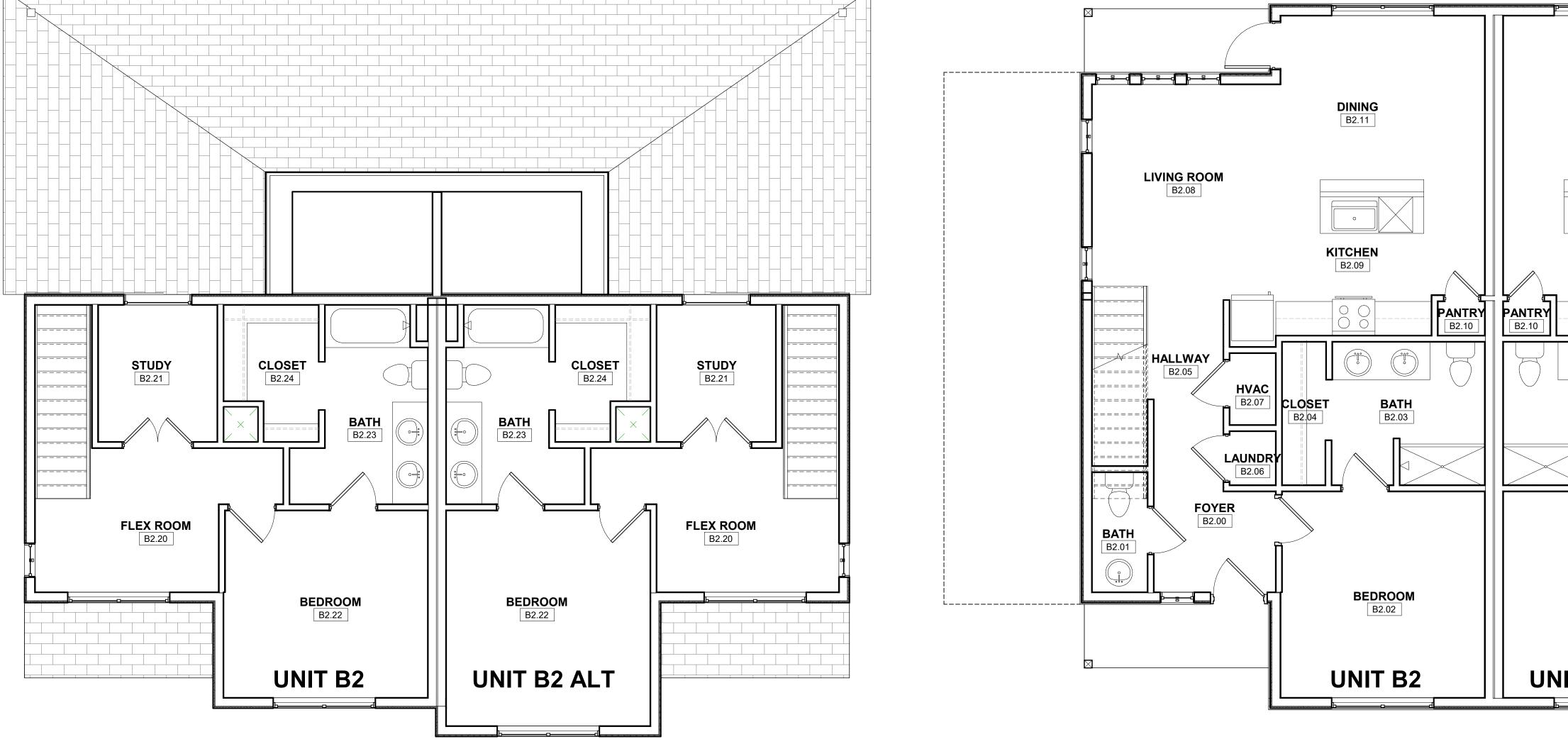


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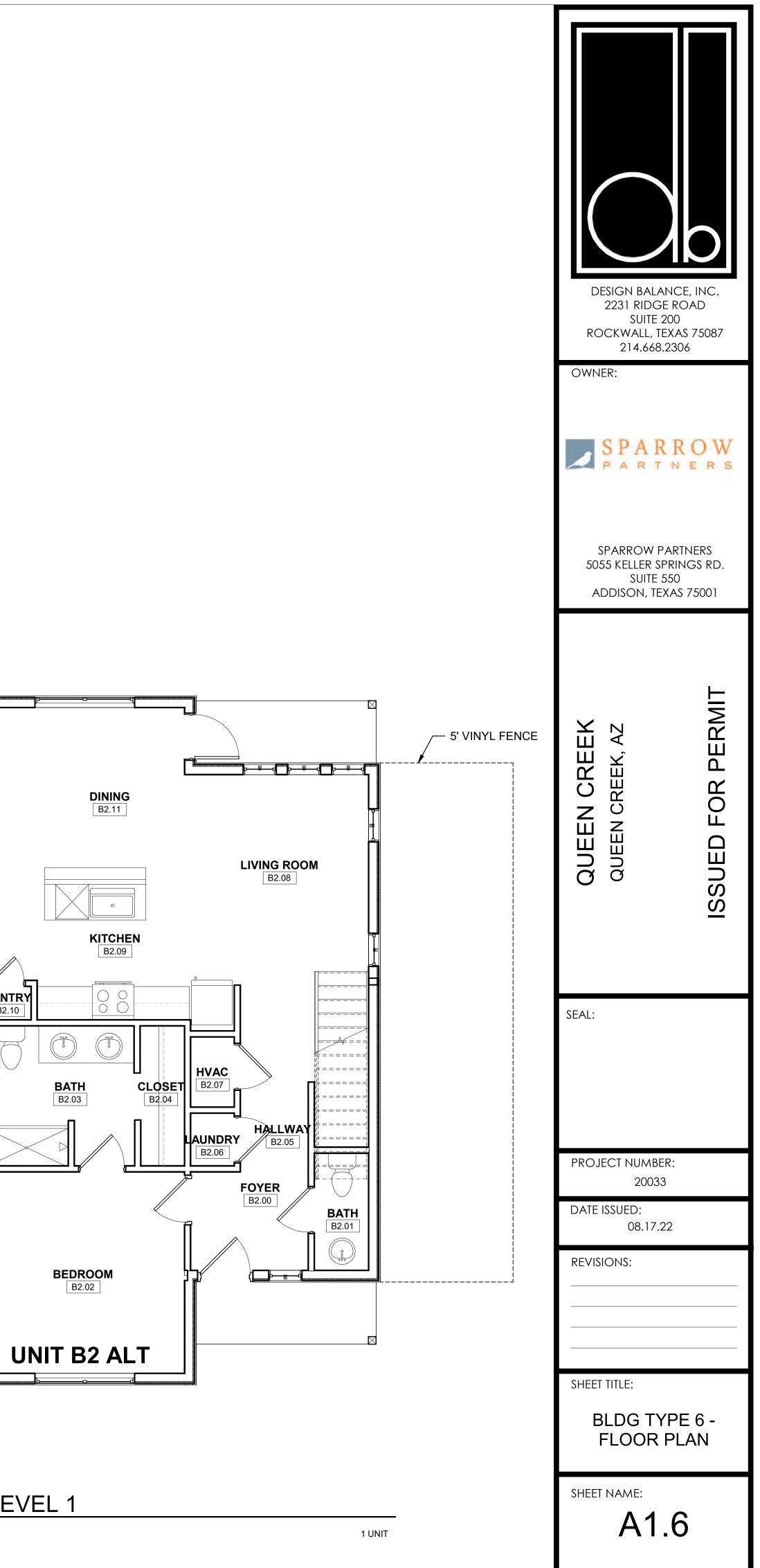


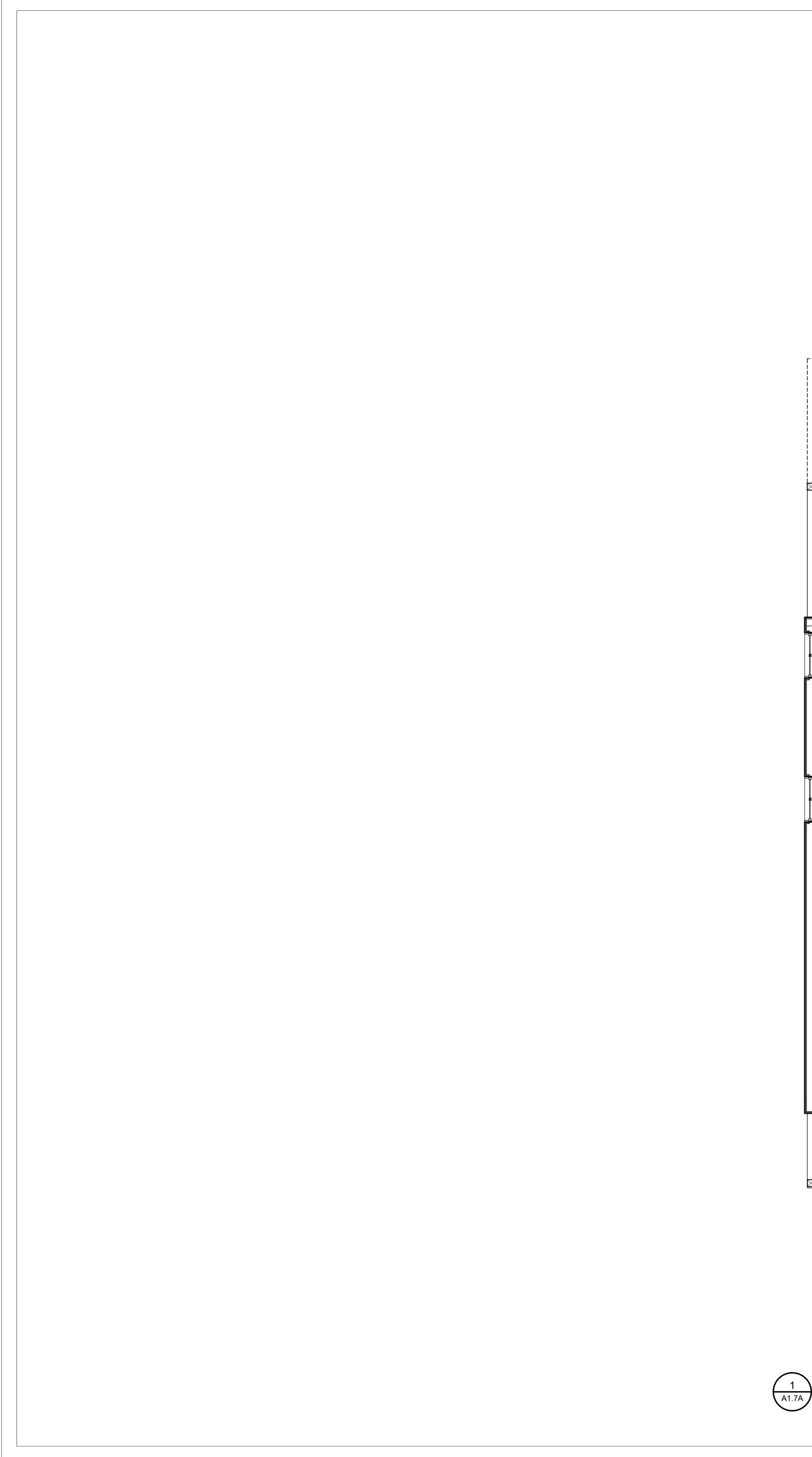




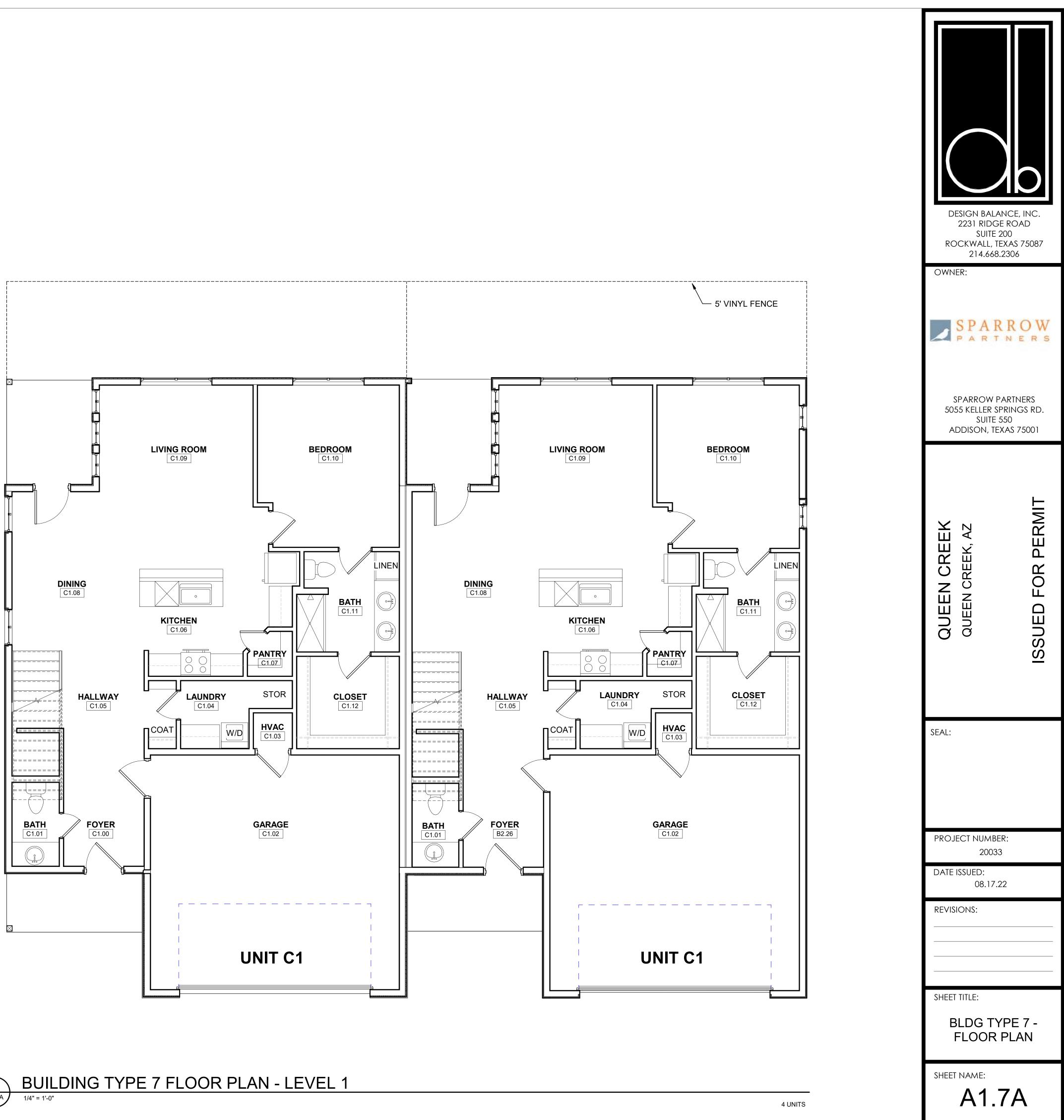


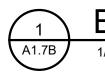
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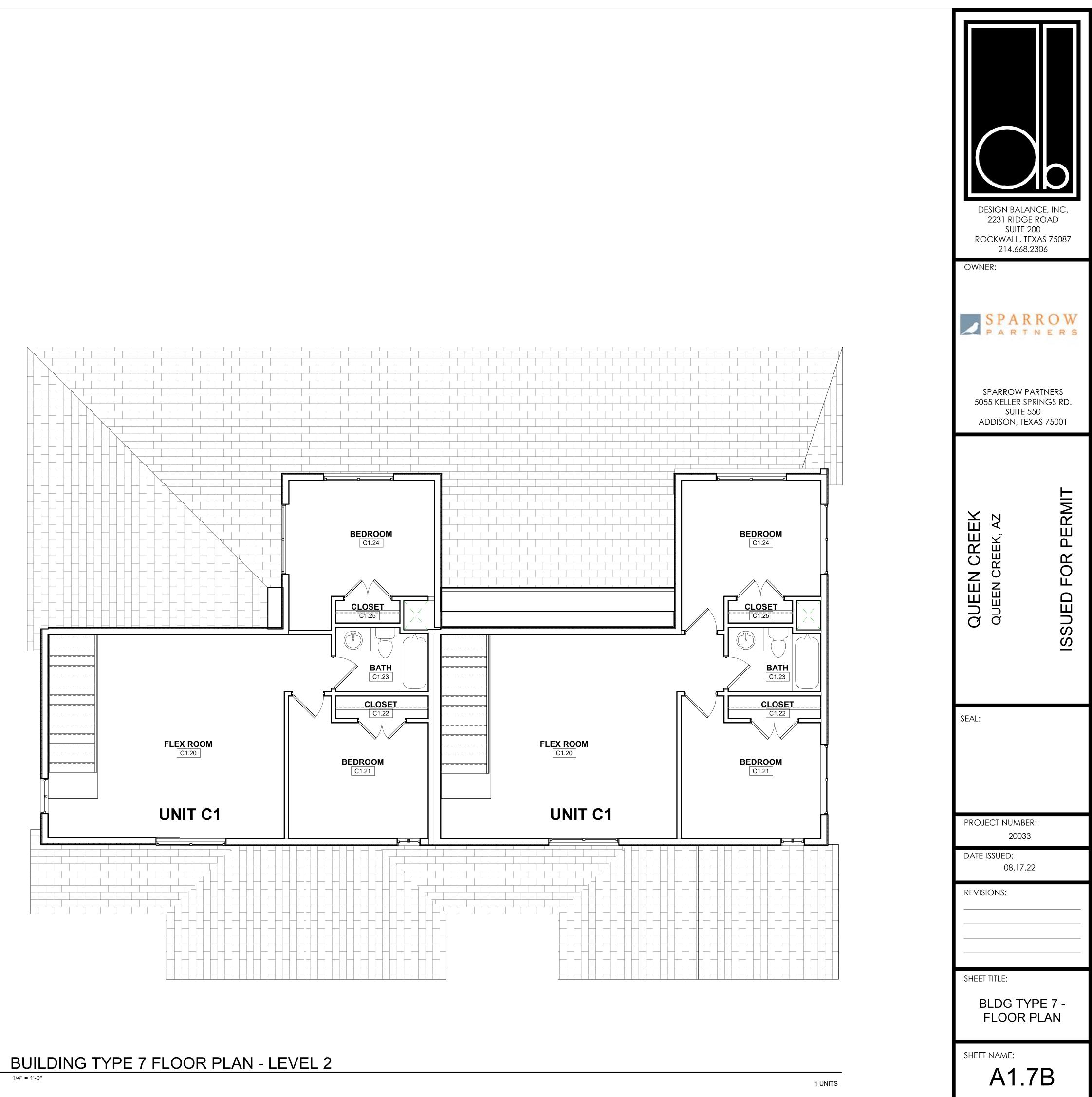


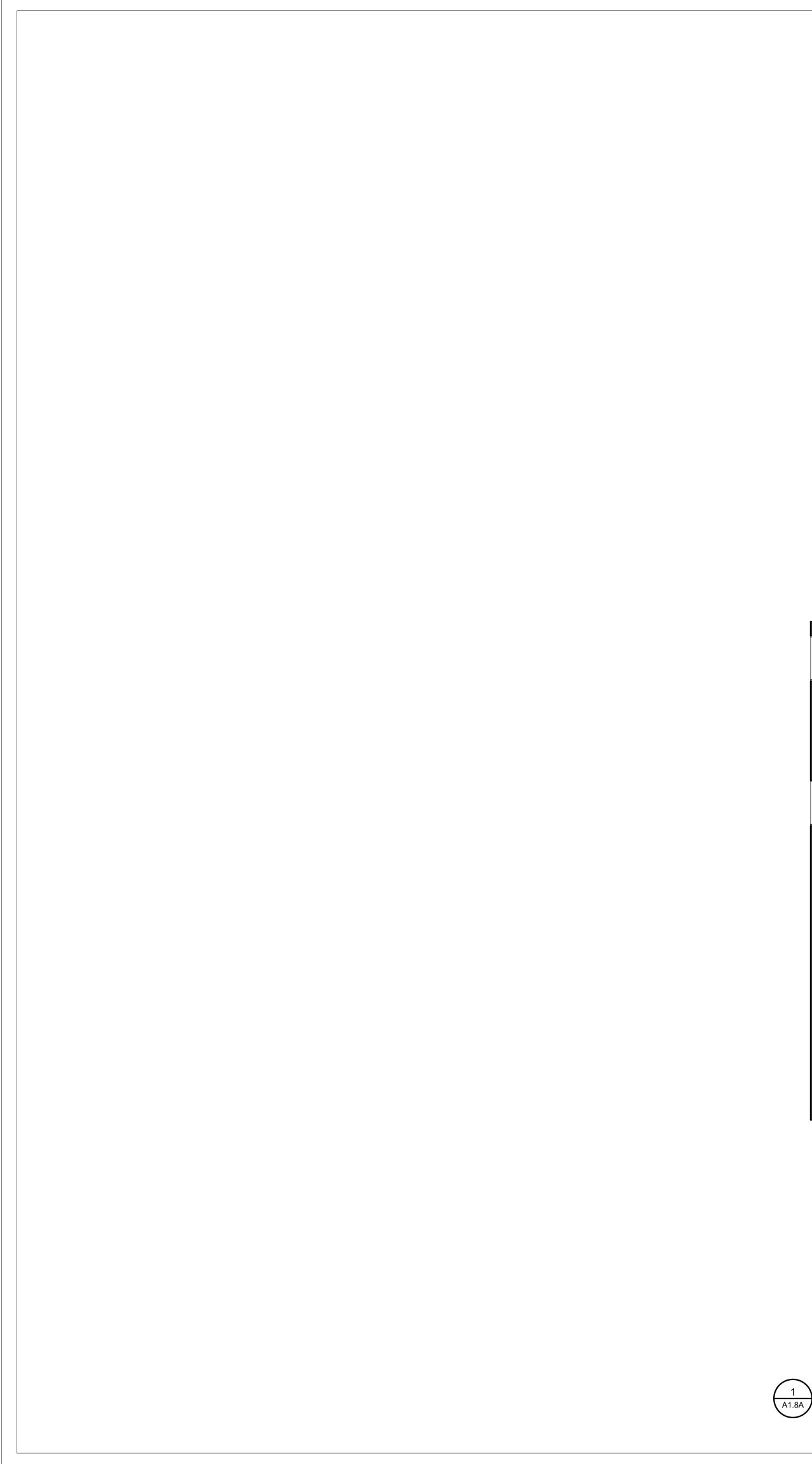




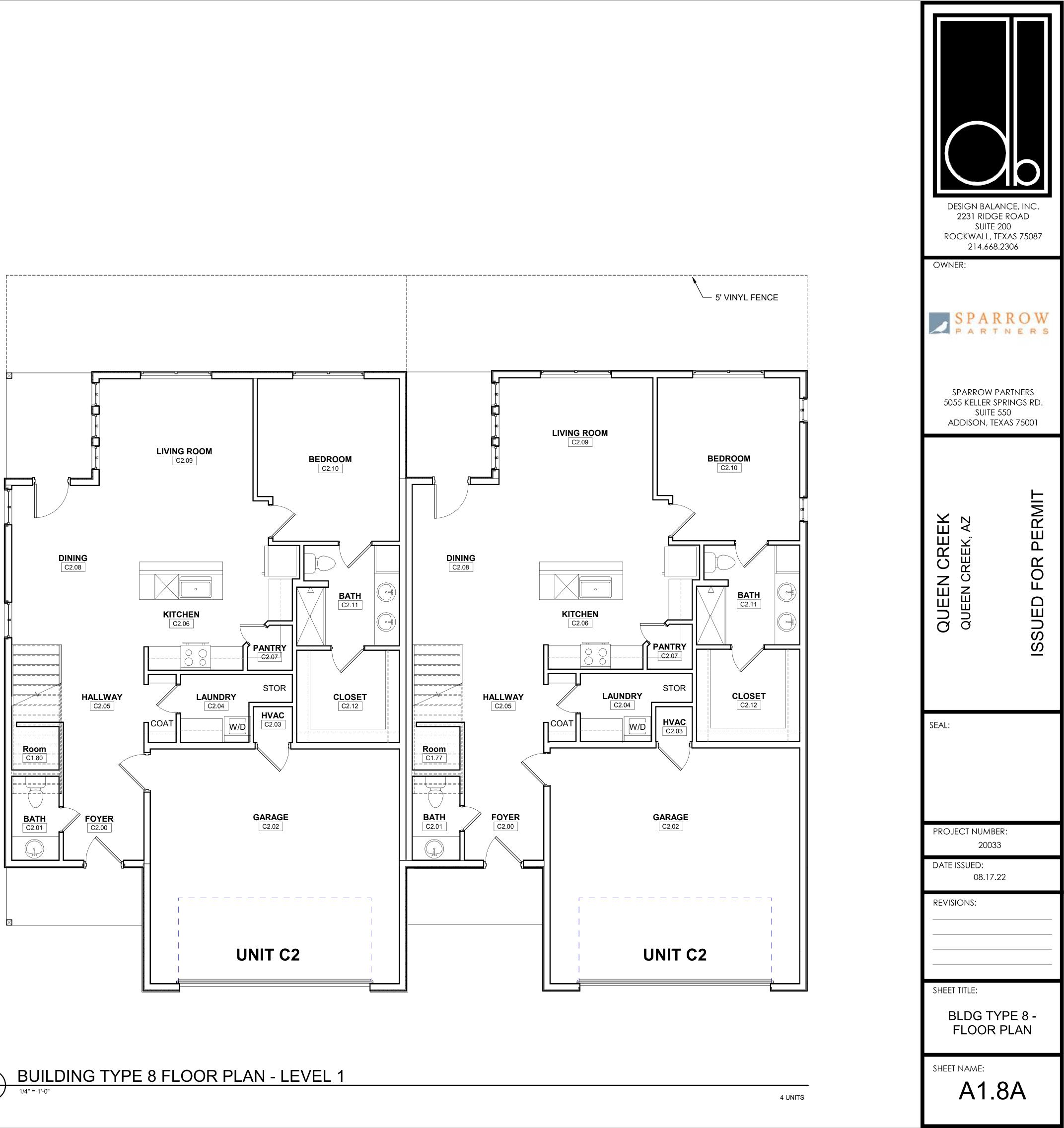


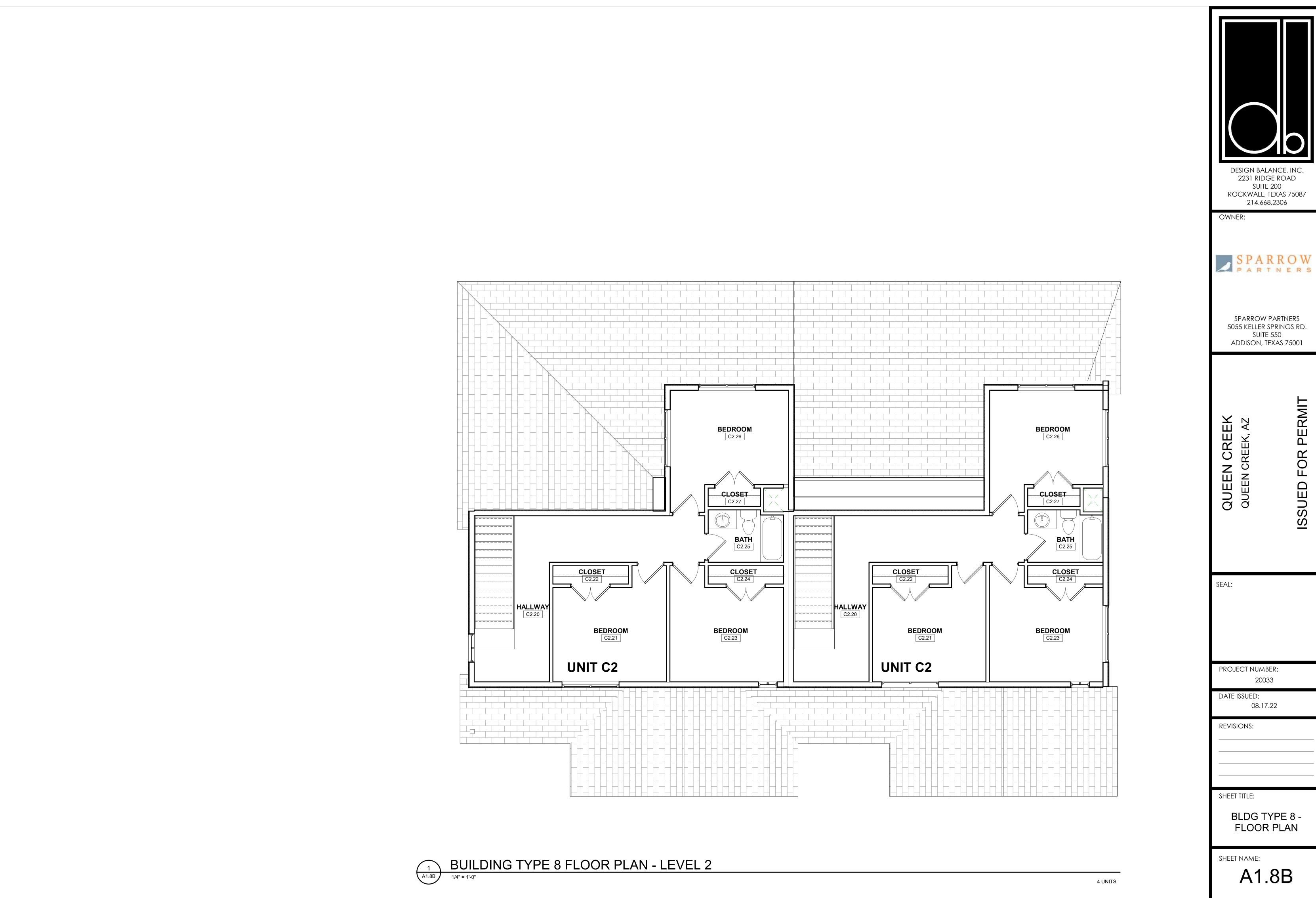






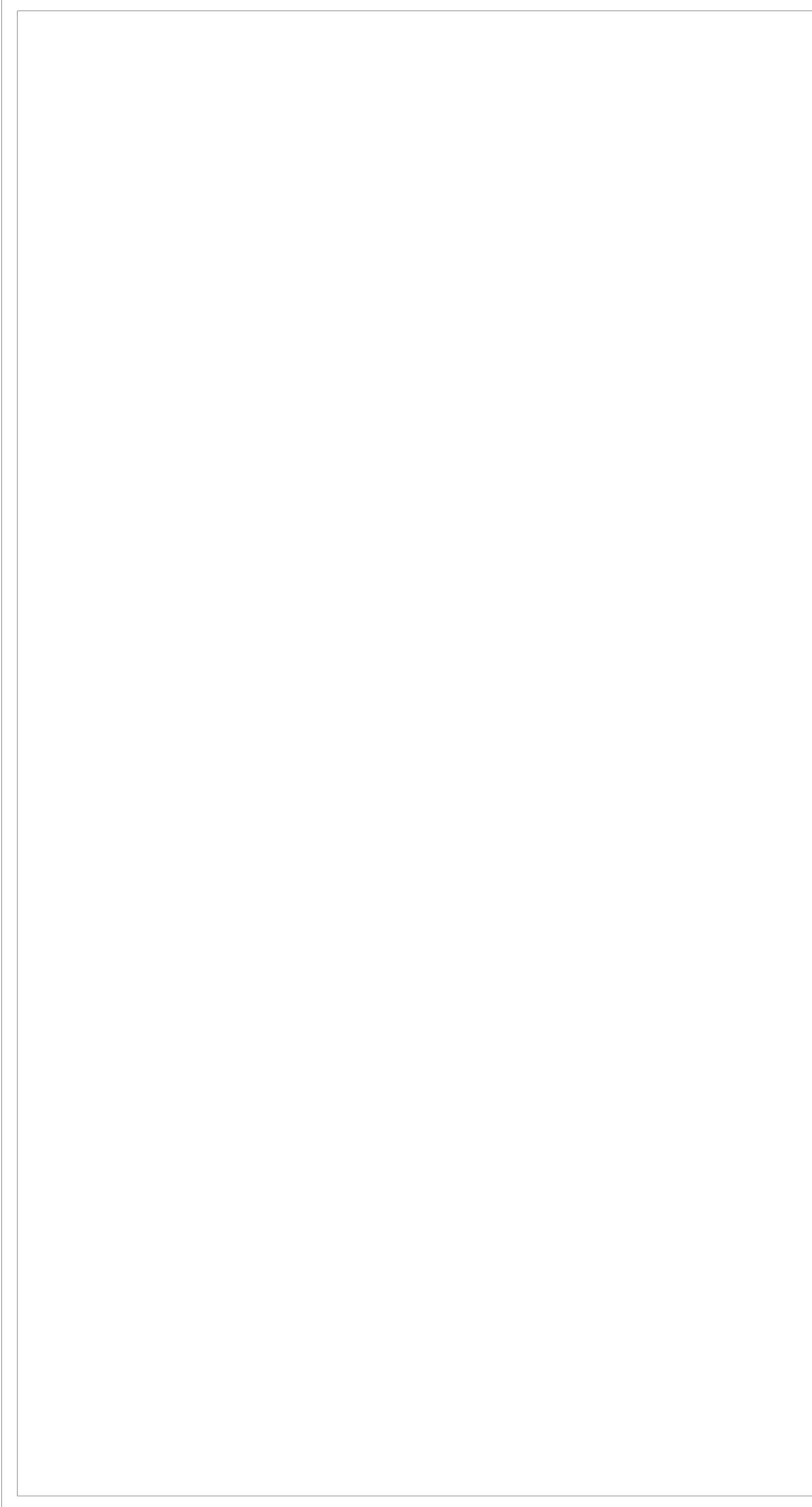




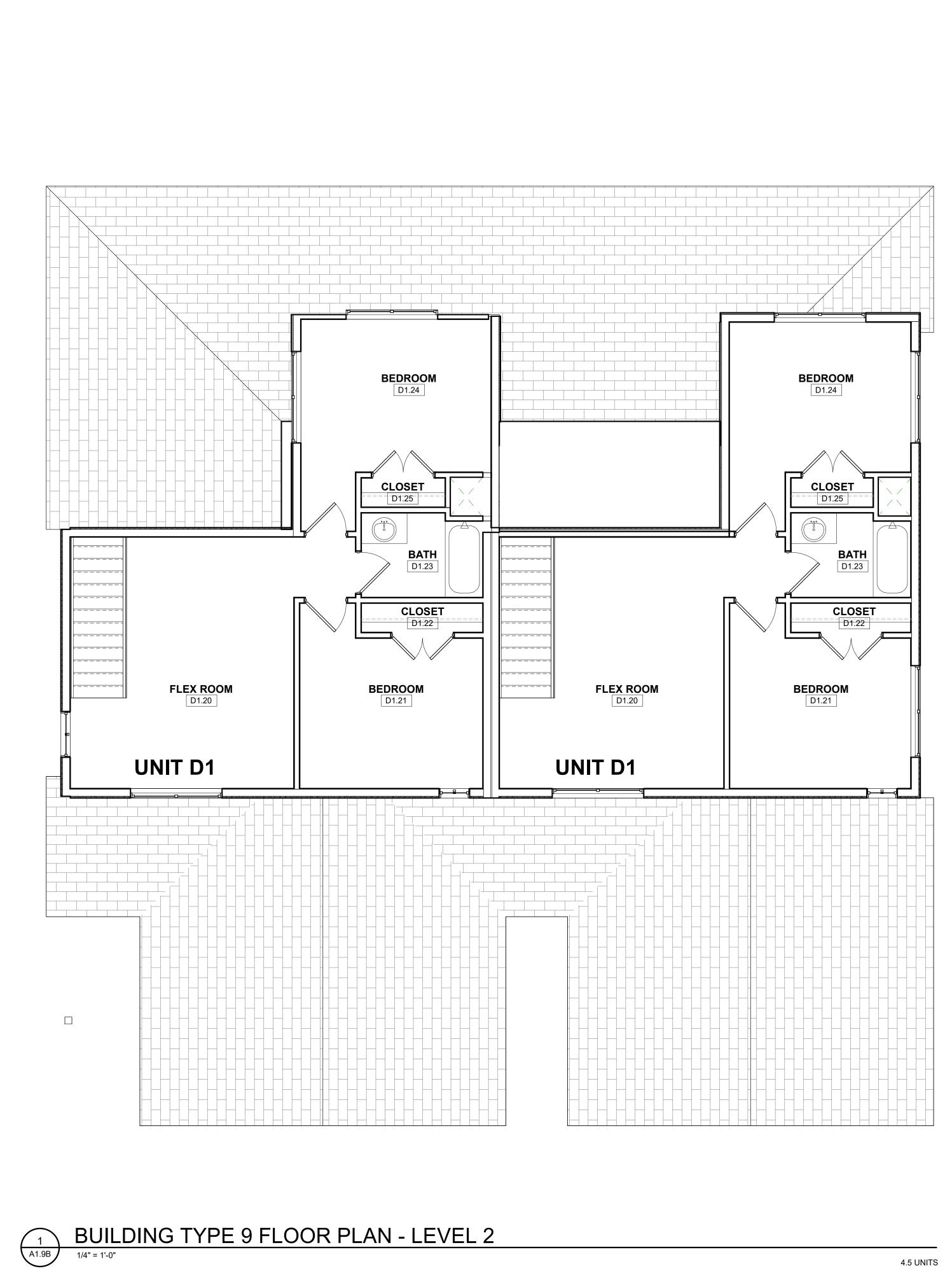




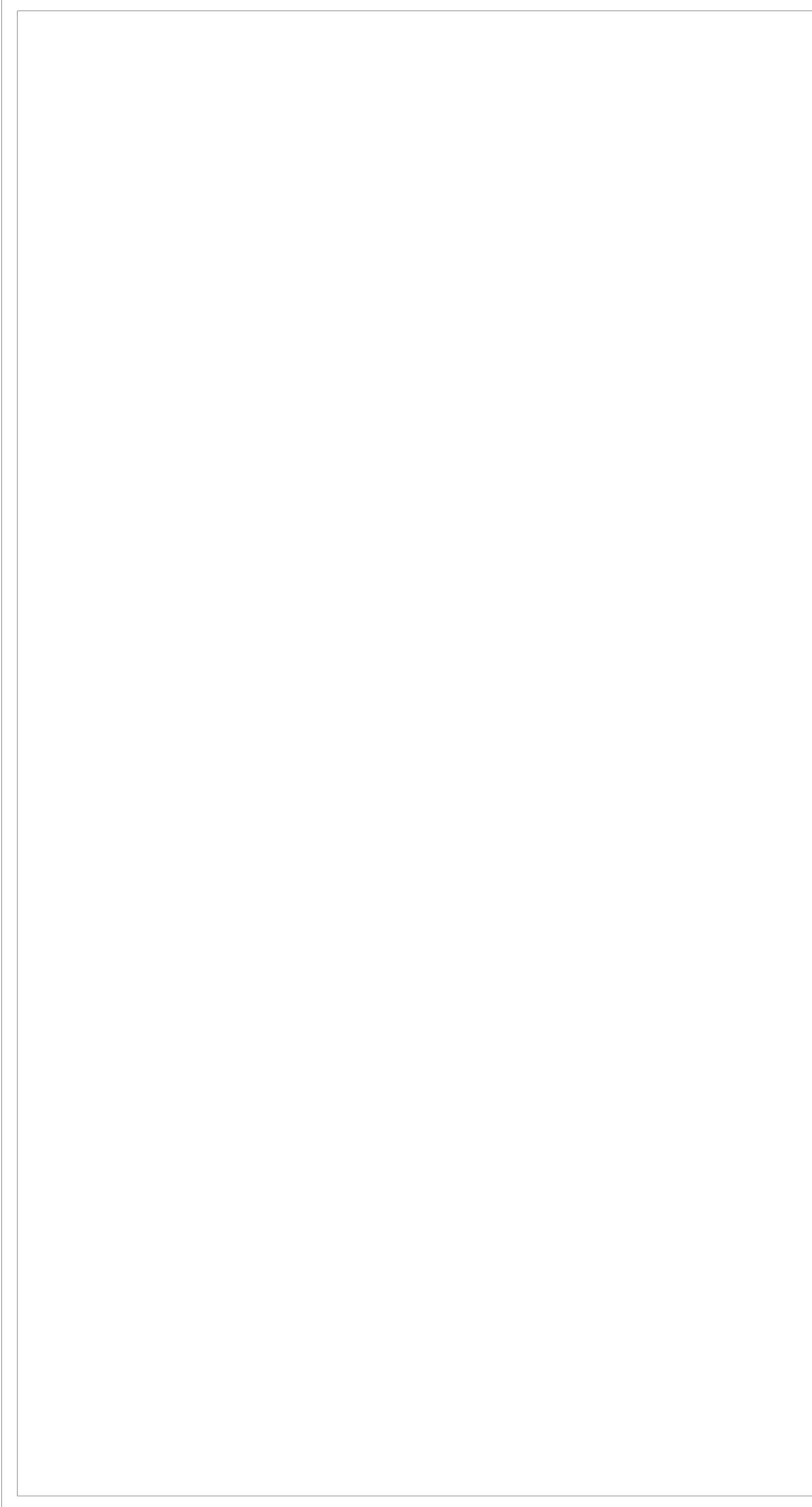






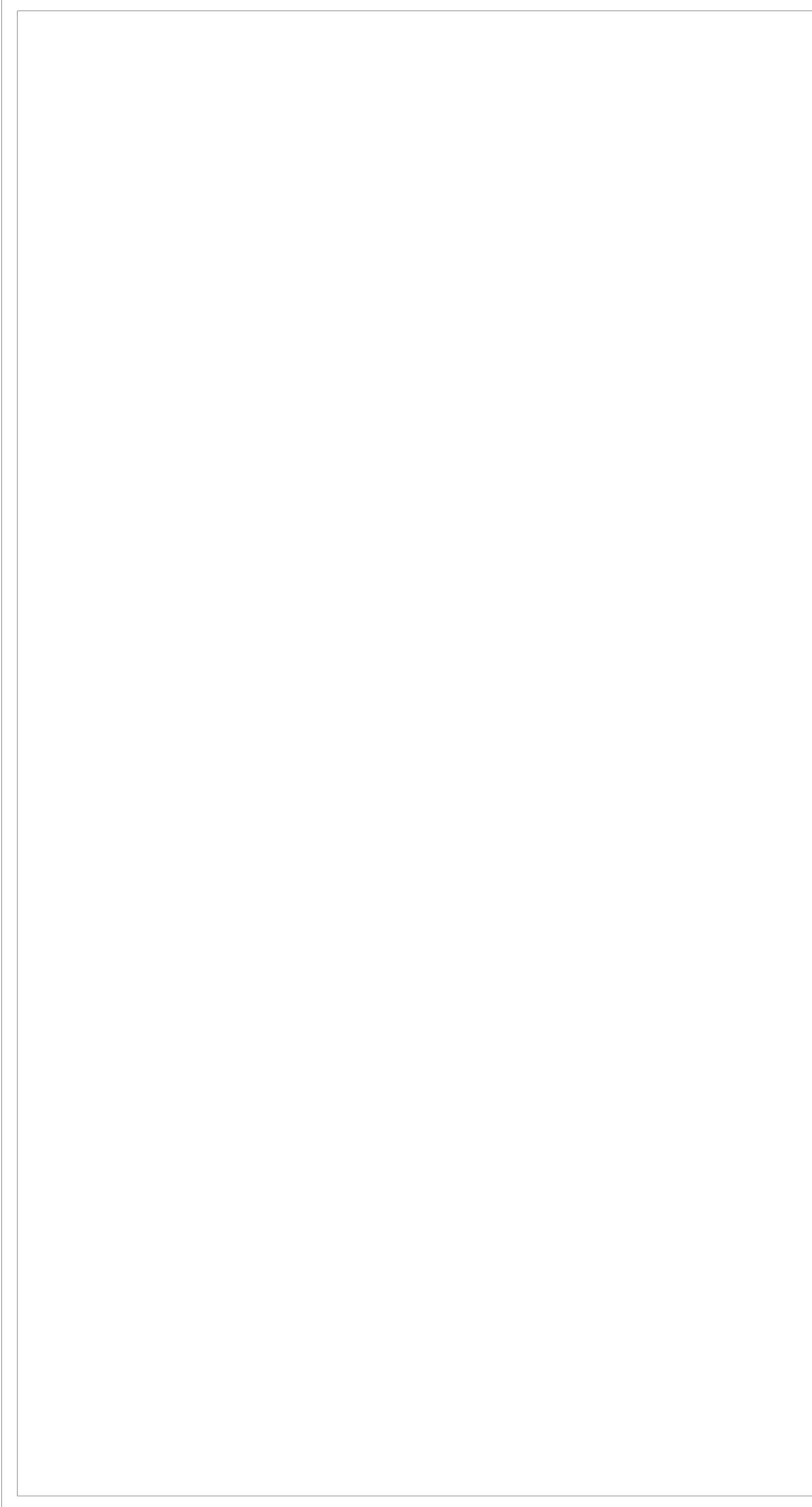


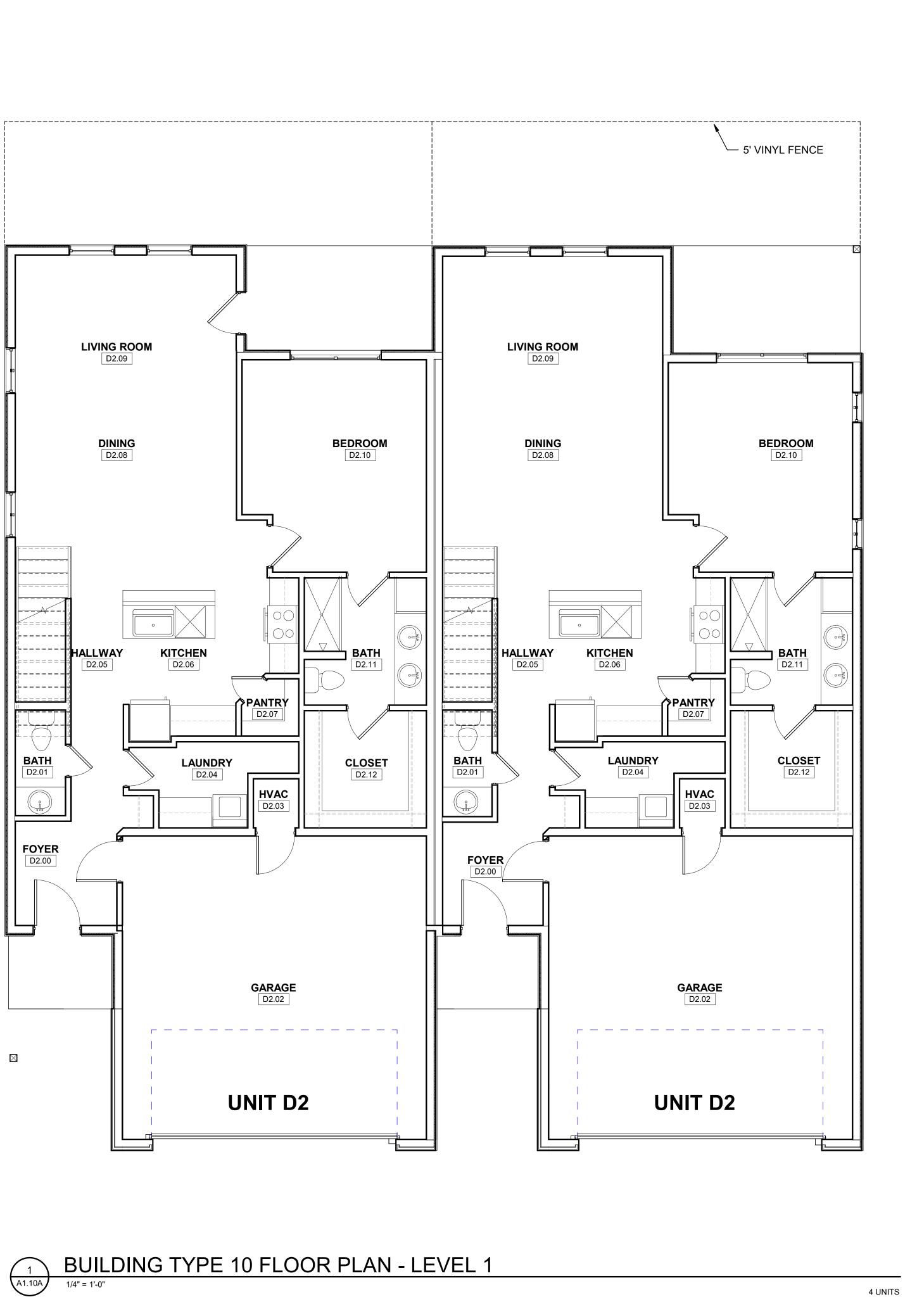
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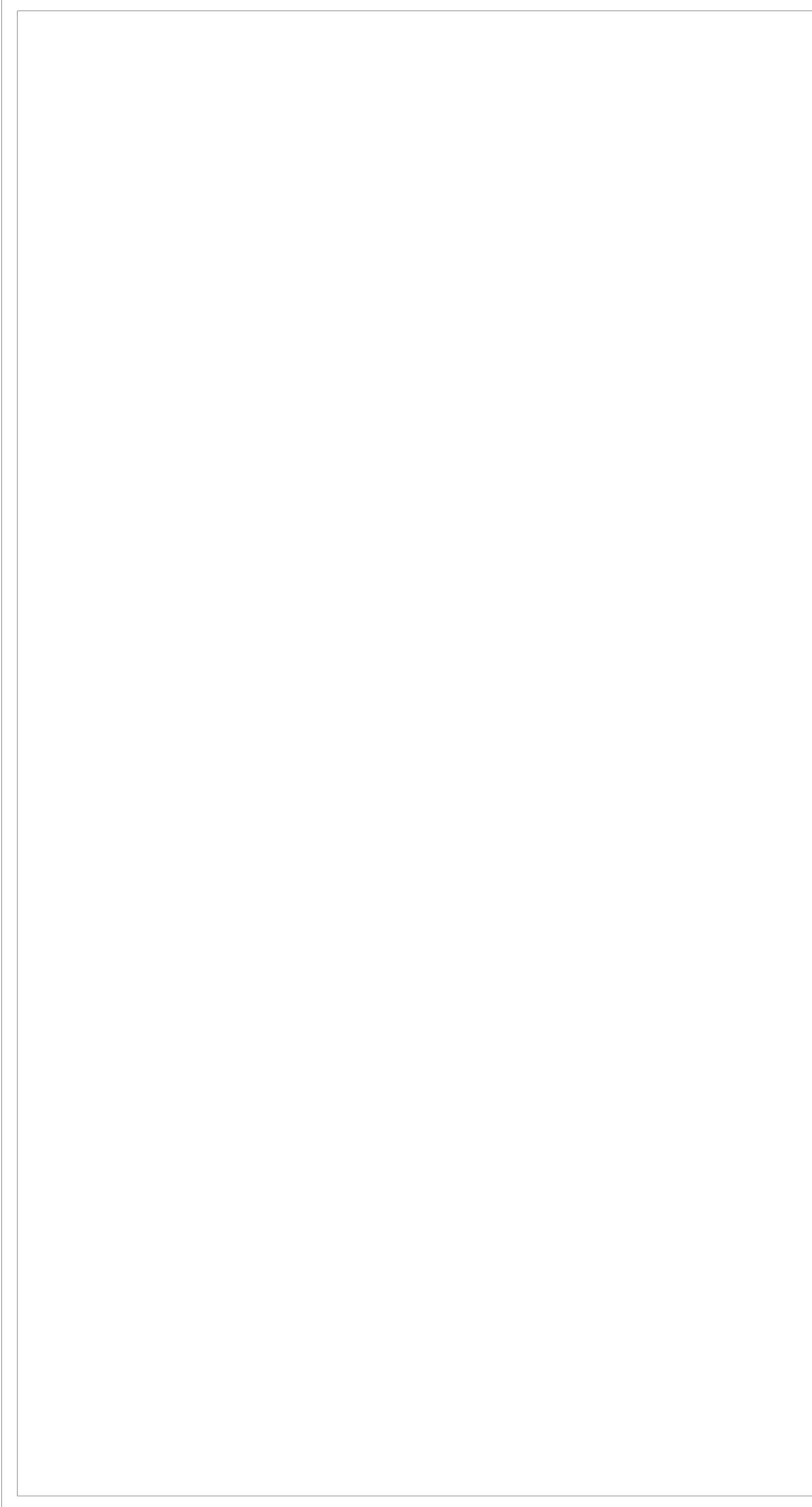




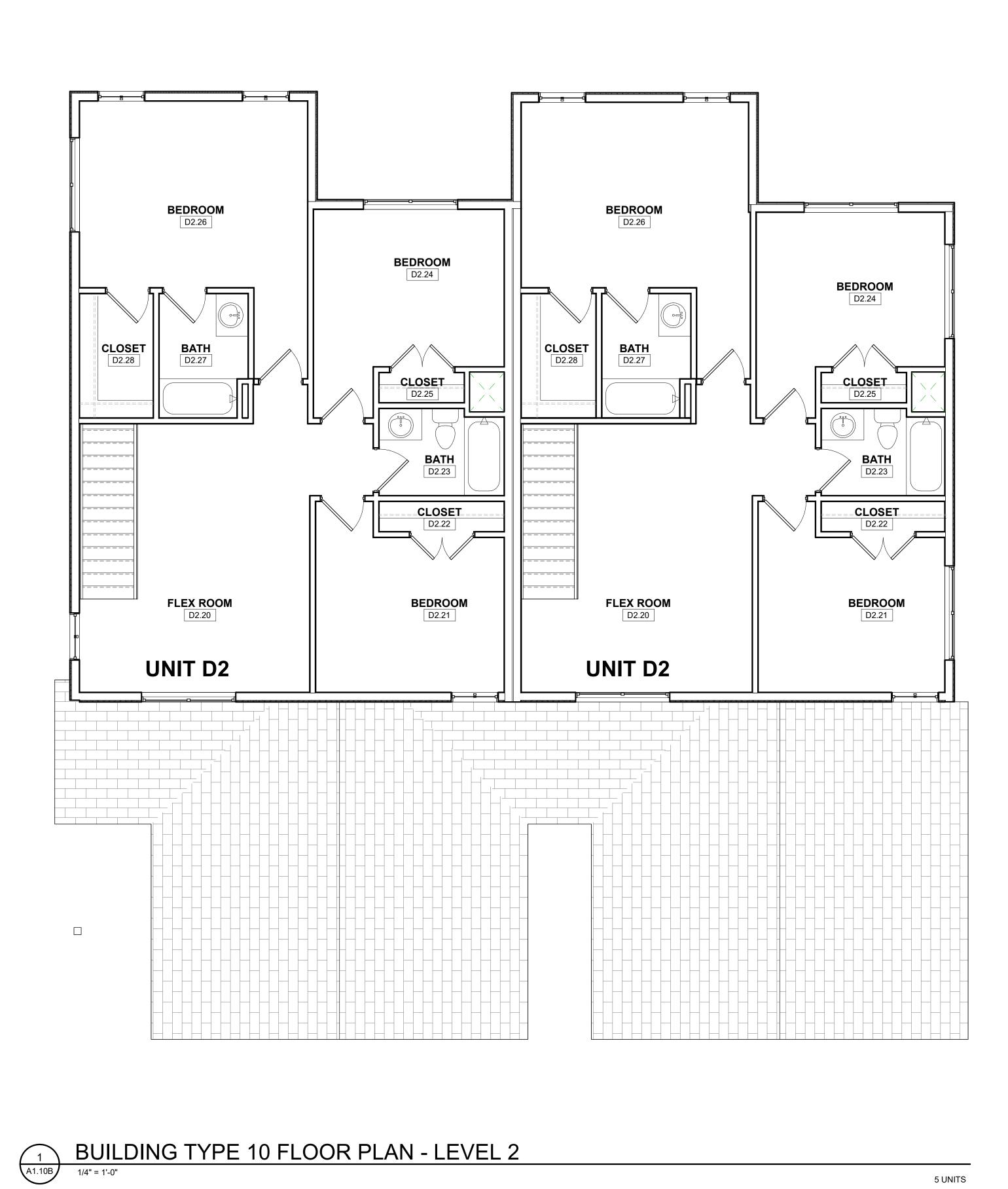




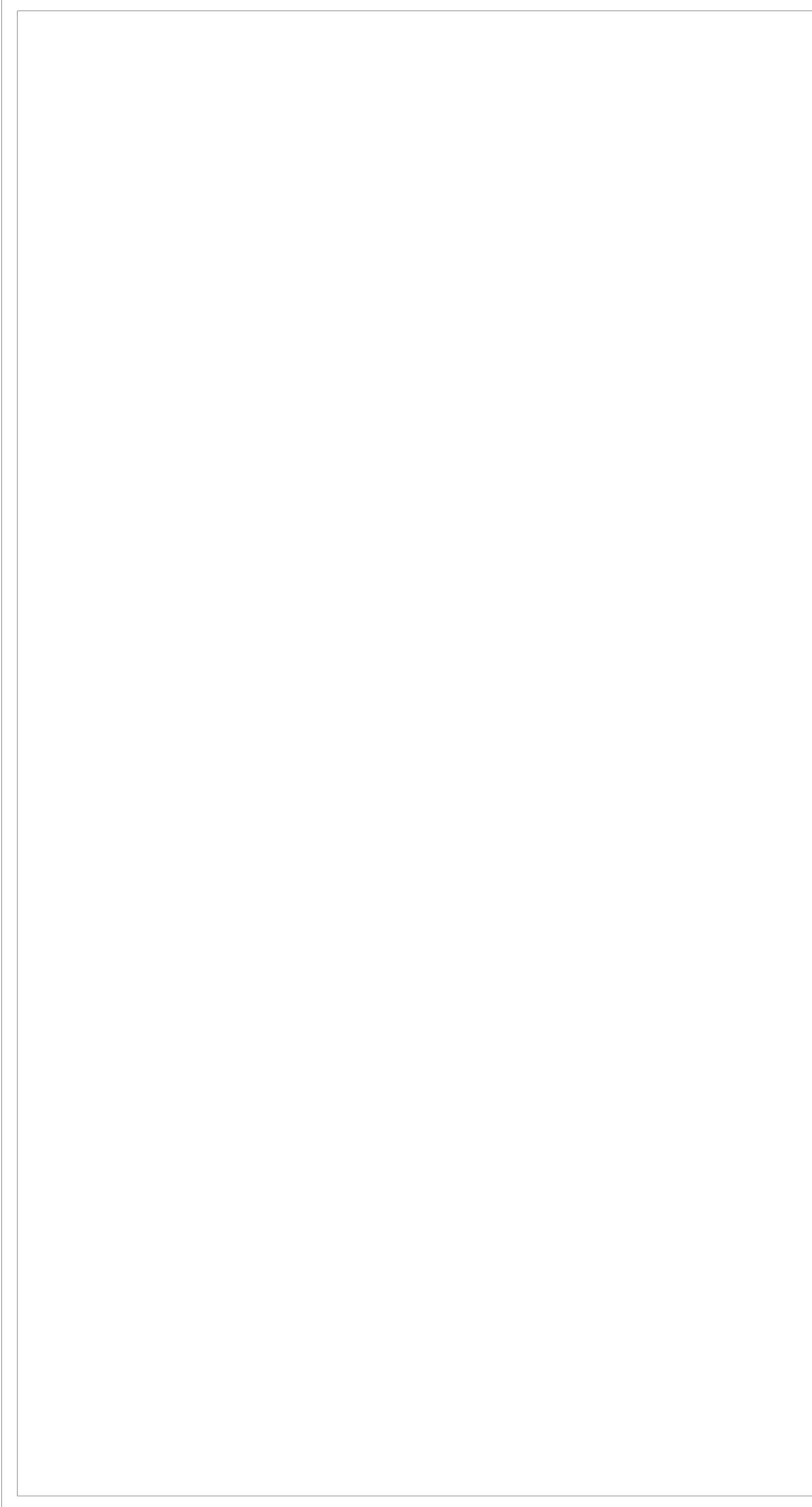
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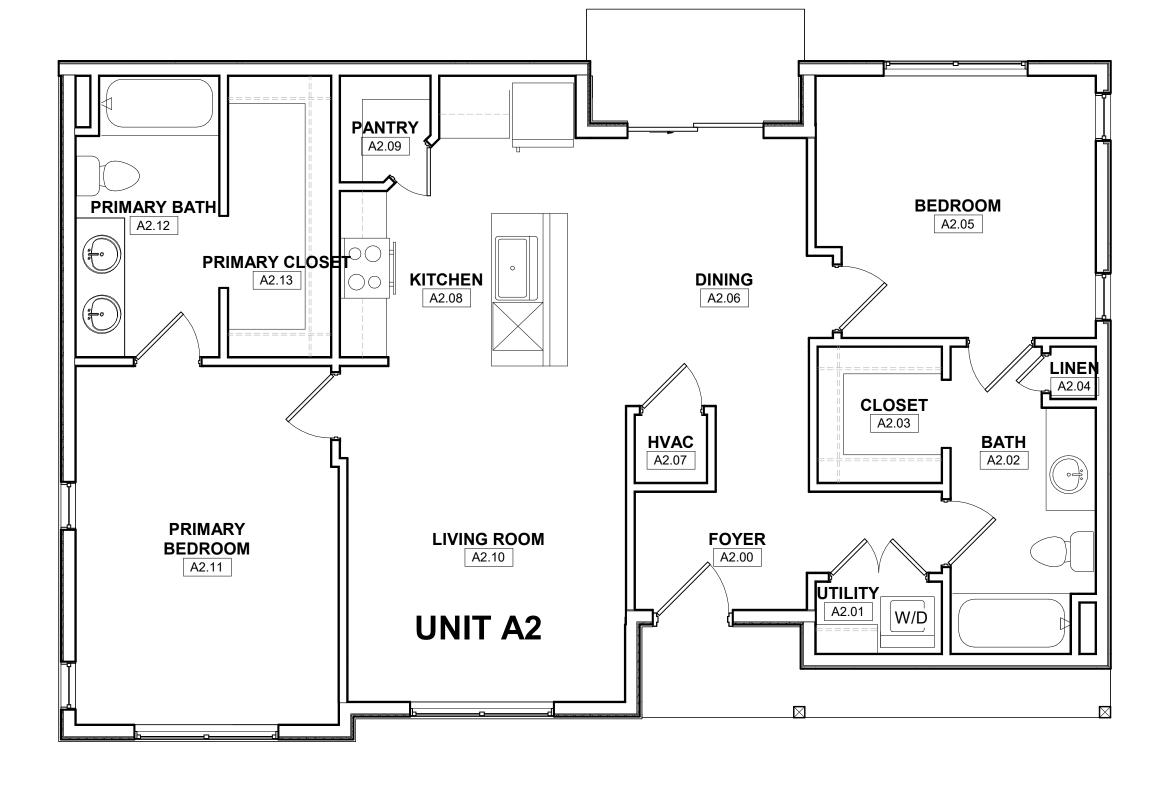


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5 UNITS

# Ironwood and Ocotillo

# A Single Family Patio Home Gated Community

NW of NWC of Ironwood & Ocotillo Rd.

# PAD Narrative Rezoning & Site Plan Review

Submitted by:

Applicant: Pew & Lake, PLC Sean B. Lake, D.J. Stapley 1744 S. Val Vista Drive, Suite 217 Mesa, AZ 85204 Ph. (480) 461-4670



Pew & Lake, P.L.C. Real Estate and Land Use Attorneys

On Behalf of:



Submitted to: Town of Queen Creek



March 24, 2022



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# 1. Introduction

Pew & Lake, PLC, on behalf of Sparrow Partners, is pleased to submit this narrative and related exhibits in support of a Rezoning and Site Plan Review for residential development on the approximately 11 net-acre vacant property ("Property") located next to its recently approved project located NW of NWC of Ironwood Road and Ocotillo Road in Queen Creek (a portion of APN 109-18-834B, see Site Aerial in Figure 1 below). Based on the submitted plans, the specific requests include: (a) Rezoning from C-2 to MDR PAD; and (b) Site Plan Review to allow for the a medium density residential development.

The development team is excited to present the submitted PAD plans for Sparrow's single-family attached and detached rental patio homes in a gated community. This unique neighborhood provides modern living features and includes includes 8+ housing plans with 1-4 bedroom options, front and rear patios, and 14+ elevations that provide for diversity and quality. Floorplans include the latest options for flex rooms and private studies that support modern lifestyles and work-from-home options. The proposed development incorporates a high level of lifestyle amenities, such as a clubhouse, perimeter trail, dog park, and an overall lush landscape and open space plan that will bring about a distinctive development. Perimeter landscaping and 1-story homes in the buffer areas will create a compatible transition to the single-family uses to the north.

The nature of this modern living, single-family patio/townhome type of development will provide additional investment and support for businesses that will complement and enhance the area and transition to nearby properties. The project fits within the framework by creating a balanced mix of land uses with commercial pads on the front at Ocotillo Road and the residential uses behind.



Figure 1 – Site Aerial



# 2. General Plan Designation and Zoning Classification

The Property is designated on the Town of Queen Creek General Plan as Commercial and is zoned C-2 (see below Figures 2-4, which indicate the existing and proposed designations).

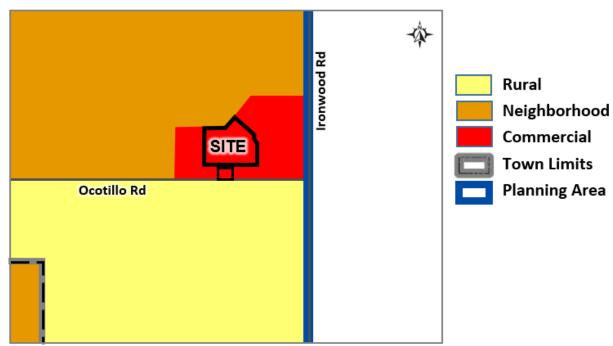
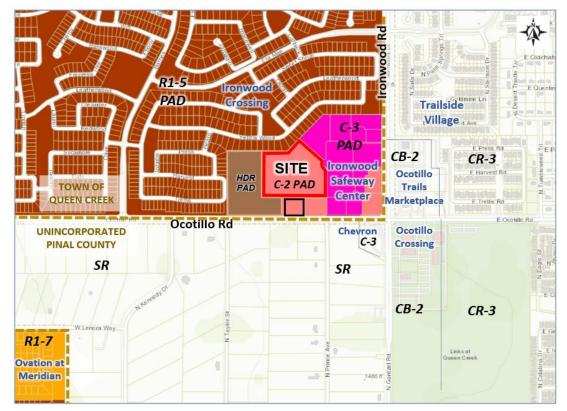
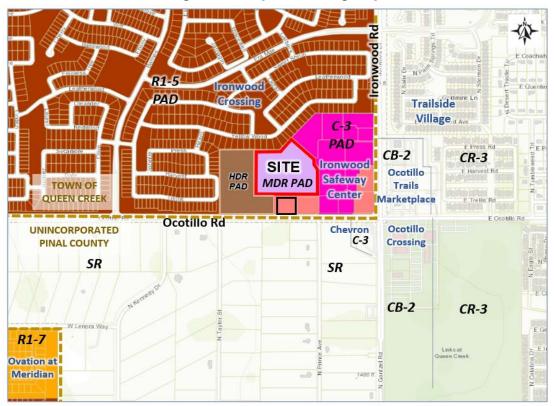


Figure 2 –General Plan Land Use

Figure 3 – Existing Zoning Map







#### Figure 4 – Proposed Zoning Map

The proposed development supports the vision, goals, and policies of the Town of Queen Creek General Plan for properties less than 20 acres, which requires that a given development "maintain a compatible transition between adjacent properties (pp. 6, 36, 90)." The General Plan also encourages the development of infill properties within the Town limits with a balance of quality housing types that support future housing demand and contribute to the stability of nearby businesses in Queen Creek (pp. 29, 47, 75).

The proposed development accomplishes these goals by providing a desirable residential gated community that promotes neighborhood stability and investment in the community. It will attract households to which businesses traditionally seek to locate near. Upon approval of this type of development, we will likely see stronger stability in commercial businesses and uses, such as professional services, retail, restaurants, medical, offices, and neighborhood services. Also, commercial uses are proposed that will not require a rezoning, but will provide desirable services to benefit the neighborhood as expected in the C-2 zoning.

Consistent with the General Plan, this development will create an effective transition to the site from the residential neighborhood to the north to the commercial uses along the arterial street and the HDR, C-2 and C-3 zoning development in and near the Ironwood shopping center. They are single-family homes like the homes to the north and are compatible with the nearby dynamic blend of land uses. The Property is appropriately located near Ironwood Road, which will have direct access to the future connection to the SR-24 freeway.

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In consideration of the area's market demand and the surrounding commercial developments on all four corners of the intersection of Ironwood and Ocotillo Roads, the proposed residential use creates a better balance in the mix of housing types. The number of homesites are right-fitted for the Property. They will help sustain the commercial developments and maintain the high quality of properties consistent with buildings at the intersection. This Property lacks frontage on a street and is accessible on what will be a dedicated 40-foot wide private accessway. Thus, the Property is located offset from the intersection near a mid-block of a mid-block location, which reduces visibility and marketability that is critical to commercial viability. Less commercial is needed, especially in areas such as the surrounding neighborhoods that are more spread-out and generally lower intensity in nature.

In the modern environment of land use trends and economics, properties located further from intersections and without frontage struggle to attract the same level of quality brick-and-mortar commercial than in years past. National studies have shown that before the COVID pandemic, businesses were beginning a shift to work-from-home and hybrid options, and online orders increased over the past decade to the detriment of a growing list of retailers and small businesses. (Dr. Richard Barkham, CBRE, www.cbre.com, 2020). The ongoing medical crisis has accelerated that commercial development trend with no end in the foreseeable future. Arizona has also been affected according to recent analyses. Less commercial space is required per home, and more and more employers have embraced home-office strategies. Considering the subject Property's location amidst these development trends, the proposed residential use will offer benefits for the surrounding area. Project design will integrate high quality design principles consistent with the surrounding area and Queen Creek's character.

# 3. Existing Site Conditions and Relationship to Surrounding Properties

The Property is vacant with relatively flat terrain and located in Queen Creek's jurisdiction within Pinal County. Unincorporated land is located south of Ocotillo and east of Gantzel Road. Abutting the north boundary is the Ironwood Crossings single-family residential subdivision. Sparrow's age restricted community is located to the west, and it wraps around to the south. Abutting the east and south boundaries are the developing Ironwood Safeway shopping center. Access to the south extends to Ocotillo Road (see Table 1 below).

ruble r - Existing and Surrounding Land Ose Context						
Direction	General Plan	Existing Zoning	Jurisdiction	Existing Use		
Project Site	Neighborhood	C-2	Queen Creek	Vacant		
North	Neighborhood	R1-5	Queen Creek	Single-Family Residential (Ironwood Crossings)		
East	Commercial	C-3 & C-2	Queen Creek	Developing Safeway Shopping Center (Ironwood)		
South	Commercial & Rural	C-2 & HDR	Queen Creek	Developing Safeway Shopping Center (Ironwood), Vacant		
West	Neighborhood	HDR	Queen Creek	Vacant, developing Sparrow community		

Table 1 – Existing and Surrounding Land Use Context



### 4. **Project Description**

The requested MDR zoning with a PAD overlay allows for the protection of a project's quality design and a development plan that incorporates creativity, flexibility, and consistency with the Queen Creek Zoning Ordinance criteria. The proposed request will allow for the development of a single-family attached and detached gated community behind restaurant commercial uses. The site plan for the commercial uses will be submitted at a future date.

The residential development will be a hybrid use designed with patio homes that have the look and feel of single-family homes, with the benefits professionally managed common open space and recreational amenities in a secure environment. The development plan contemplates 110 homes on nearly 11 acres at density of approximately 10 du/acre (see submitted site plan), as depicted in Table 2 below. The proposed building height will be maximum 1 story generally around the north, east and south boundaries, with 2-story buildings limited to the site's interior and eastern boundary.

Project Area	Acres
Gross and Net Project Area	10.94
Public Streets/ROW	0.0
Non-Residential Uses (Commercial, Schools, Industrial)	n/a
Net Project Area	10.94
Total Number of Lots/Homes	110
Subject Property's Net Density (du/acre)	10.05

Table 2 – Project Summary Table

South of the residential rezoning are two planned restaurants that will front onto Ocotillo Road. They will not require a rezoning, only Site Plan Review. They are consistent with the land uses in the shopping center and the planned rear setbacks exceed minimum standards, which will contribute to project compatibility.

#### a. Site Design and Layout

Proposed design will comply with Queen Creek's Residential Design Standards and PAD criteria, which purpose will be to implement the character contemplated in the design of the buildings and landscaping. In addition, the preliminary design concept anticipates complying with all of the applicable Town standards for engineering and infrastructure. The various design features will be holistically designed to form an attractive cohesive development plan.

Fronting Ocotillo road are two proposed restaurants. The restaurants will also be separated from the residential project by a connecting east-west drive. Buildings are located behind the perimeter landscape buffer to the arterial street. Massing and placement will complement the orientation and layout of the existing Culver's restaurant.

On the residential project, the homes are laid out facing one another onto various landscaped pedestrian corridors. It is a small site, and residential blocks are short, which breaks-up the

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building form and promotes human-scale development. Regarding compatibility, 1-story homes are designed where adjacent to the northern single-family community behind a 30-foot onsite buffer, and 1-story homes are are also located to the west near the adjacent multi-family development and the south property boundary near the commercial development. Setbacks on the adjacent properties and the adjacent retention also promote project compatibility with surrounding uses.

Carefully designed buffers will ensure project compatibility with the residential uses to the north, multi-family use to the west, and commercial uses to the south and east. A 40+ foot buffer is located at the northeast property line partially as a result of a utility easement, which buffer exceeds minimum standards. Where a similar single-family use is provided to the north in the form of a single-family subdivision, a 30-foot onsite buffer on the north is provided. This buffer exceeds the 15-foot onsite requirement in Zoning Ordinance Section 5.3.D.6.c, which requires "a 50% proportional share of the required landscape setback" for each development.

Situations where buffers exceed standards reduces the developable area of this already challenging site because of its irregular configuration, sewer easement, and angled point at the north boundary. In exchange, the applicant seeks a small reduction in the 10-foot onsite landscape buffer to a commercial use along a limited section of the southern boundary next to only 5 building clusters along that southern boundary. This requested modification is further supported by the protection of the project with the enclosed backyards of the respective homes along the southern boundary east of the main access. Also, the surrounding commercial uses are not buildings, but parking fields and driveways, which creates more than the minimum required setbacks between buildings and mitigates any unreasonable impacts.

#### b. Site Access and Circulation

The main entrance to the residential development is proposed on a 40-foot wide dedicated private drive accessing Ocotillo Road. The drive turns east along the Property's southern boundary and then north-south in alignment with the site's eastern boundary. The project has two secondary, exit-only drives – one to the south and one to the east. The minor access points will provide direct access to the south or to the east at the Ironwood Safeway center. As part of the pedestrian circulation plan, all three site access points include sidewalk connections and a pedestrian gate to encourage a walkable community with easy access to the surrounding restaurants and retail uses. See Figure 5 on the next page.

Proposed design for the project's primary entrance will include prominent design features that create a sense of entry. At the focal point is the distinctive minimum 4,500+ sq. ft. clubhouse and resort-style pool amenity with landscaping features. A dog park is also located on the west side of the entry. Views into the site's grand clubhouse and park amenities portray the project's quality themes and character and are designed more like a single-family community appropriate for this local street-type of access. Internal to the project are private driveways are efficiently laid out to provide convenient access. They will be designed consistent with fire and public safety requirements. Interlaced throughout the community are pedestrian pathways that provide convenient linkages from the residences to the central amenity area and to the exterior of the community. Pedestrian pathways will extend outward to the perimeter buffers to connect to the



#### commercial property.



#### Figure 5 – Site Access to Ocotillo Road

#### c. Open Space, Recreational Amenities, and Landscape Design

The proposed development will offer a generous amount of landscaping and a hierarchy of private and common open space. The intent is to establish a sense of place and build a true community where neighbors can meet, relax, and enjoy their neighborhood community. Open space plans will meet or exceed Town standards (see Table 4 below). As provided on the Site Plan, project landscaping, courtyards, private backyards, common amenities, and a pedestrian circulation system will tie into the surrounding commercial uses to promote connectivity and a walkable neighborhood (see the open space summary below).

		=
	Open Space	Min. %*
Required	• Total Open Space (2.19 acres)	20%
	• Active Open Space (% of Total)	
	(0.67 acres)	
Provided	<ul> <li>Total Open Space (2.4 acres)</li> </ul>	22%
	<ul> <li>Active Open Space (0.9 acres)</li> </ul>	

\* In addition to the above required open space, private open space is proposed.

The project integrates recreational amenities and gathering spaces to promote social interaction. Central to the project is the main amenity area that may include, but is not limited to, a welcoming clubhouse building, fitness center, a resort-style pool and spa, turf lawn, BBQ amenities, and gathering areas with seating and shade trees and structures. Secondary open space amenities include, among other things, a dog park, connecting pathways with landscaping and shading, and



outdoor seating. The landscape character and themes intended for this community are illustrated in the representative imagery submitted with this application and depicted in Figure 6 below.

#### Figure 6 – Representative Imagery of Landscape Character



MIXED USE COMMUNITY AT IRONWOOD CROSSING QUEEN CREEK, AZ • CHARACTER IMAGERY

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Because of the smaller size of this community, the proposed amenities will exceed the amount typically expected in comparable developments. A list of some of the upgraded features are as follows:

- Attached garages, which limit the number of detached canopies needed and increases direct parking access to homes.
- 1-4 bedroom options
- 1-2-story options
- 5 floorplans with a 30% larger average housing size than comparable developments.
- Full 30-foot common landscape buffer (not 15 feet) to the single-family use, followed by private backyard enclosures
- Homes face the streets or internal shaded pathways, which layout lives and feels more like a single-family community than traditional rental apartments.
- Inspired open space with more intentionally designed gathering areas, view corridors, and recreational uses with a focus on community building.



- The wall plan will include a boutique, farmhouse-themed white decorative walls made of durable vinyl materials with permanent anchoring to enclose the backyards of the homes. Perimeter theme walls to the south and east will include three materials, such as concrete block, split faced, and a cap, and will comply with the design standards for columns. Perimeter walls will tie into existing walls to the north and west. View fencing will be utilized for pool areas and along the sewer easement along the Property's northeast boundary with views into the retention area.
- Many communities do not have a clubhouse in their central amenity area. The proposed clubhouse in this community is more than 4,000 SF, which exceeds the size typically seen for projects of this smaller scale.

#### d. Community Design Character

The design of the buildings and landscape plan at the site entries will establish the project's lowintensity residential character and high-quality residential design. Housing product options include a desirable variety that are greater than typical developments of this type. Variety exceeds single-family and multi-family standards with approximately 11 plans and approximately 14 elevations available for 1-bed, 2-bed, 3-bed, and 4-bed options that are designed as patio homes and one- and two-story twin homes. A majority of the homes will have attached garages, which furthers the look and feel of a standard single-family residential community. The list below summarizes the elevation types:

- Plan 1-2 Twin single-story
- Plan 3 SFR two-story, garage
- Plan 4 Twin two-story, garage
- Plans 5 SFR two-story
- Plans 6 twin two-story
- Plans 7-10 twin two-story, garage
- Plan 11 SFR 1-story

The proposed design and character will celebrate the heritage inherent to Queen Creek. The Town's background is epitomized by a sense of pride in its traditions and values centering on its rural history, recreational amenities, and quality neighborhoods. The proposed character of the proposed development will extend this experience to its future residents and visitors through a combination of landscaping, colors, textures, and building materials.

At the MDR parcel's main entry, views are directed toward the landscaped clubhouse amenity area with gates pushed to the east and west. A stately clubhouse will establish the community's design character and sense of place, which is larger than expected for a project of this size. The intention is to create a private gated community with perimeter walls, landscaping, pathways, and entry monumentation. Theme walls along the southern and eastern boundaries will be aesthetically pleasing with appropriately spaced articulation, material, and color variations in accordance with Town standards.

Along the street frontages, the landscape buffer create a cohesive design theme along the street.

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Homes backing onto the perimeter buffer will be protected from any roadway effects by the proposed backyard enclosures, integration of open space, and plant material. Buildings on the adjacent parcels will exceed minimum standards that are designed to address impacts. Given they exceed standards, any effects will be mitigated by the distances and benefits this community offers in the form of proximity to retail-commercial and internal site amenities.

#### e. Architectural Themes

Submitted elevations, floorplans, and color-material boards have been submitted to represent the level of quality planned for the Property. Each home will have both a covered front and rear patio, which is typical of Queen Creek's expectations for single-family homes.

The architecture of the proposed housing development will incorporate and exterior design features, windows, and articulation that are appropriate to the scale and interior design of the buildings. Elevations will be punctuated with various design materials and durable roofing material, such as slate and clay tile. Details, trim, and complementary color schemes will add tasteful variety to the buildings consistent with related developments in the area. Private patios will transition to the outdoor spaces and private backyards for each homesite, increasing articulation of the rear elevation and transitions to the outdoor space.

Window trim and detailing will enhance the elevations, and their size and design will correspond with the functionality of the interior design and floorplans. They are designed to allow natural lighting to enter the interior spaces from multiple directions and accentuate views to the outdoors. The sizing and styles will be consistent with single-family dwellings, in contrast to typical largescale multi-family projects with rows of homes with fewer exterior walls with direct natural lighting.

Interior spaces will also have high-quality features, such as high ceilings, granite countertops, and a host of efficient design elements, like flex rooms and private studies that support modern lifestyles and work-from-home opportunities. As designed, the project will be ideal for families and individuals who enjoy the outdoors and who seek to be long-term residents in the area.

#### f. PAD Development Standards

The proposed PAD standards and development plan comply with the Zoning Ordinance's PAD criteria, and they help implement the General Plan goals and policies. This PAD will meet or exceed the development standards for MDR zoning, except for minor modifications that are tailored to this development and justified by the unique design characteristics, site conditions, and features that exceed zoning standards. It is noted that the MDR zoning district was created prior to the development of this transitional residential use, thus necessitating a limited number of minor modifications in exchange for highly desireable development features that when looked at as a whole provide an enhanced product. Table 5 below lists the requested modification to development standards, which are shown as **bold** under the "Proposed" column.



Zoning Standard	QCZO Required	Proposed
Distance between multi-family buildings DS.5 (C)(1)(a))	15 ft. recommended	10 ft.
Min. Perimeter Landscape Buffers (5.3.C.6.a, Table 5.3-1) • East - Commercial Use	• 10 ft. onsite	5 ft. landscaping 5 ft. sidewalk 10 ft. combined total
South – Commercial Use	• 10 ft. onsite	5 ft. landscaping 5 ft. sidewalk 10 ft. combined total

#### Justification for Modified Development Standards

#### a. Building Separation

Proposed is a minimum 10-ft. building separation, which is an essential element of the development's multi-faceted open space plan and the efficient and cohesive design. Buildings will be clustered and oriented toward pedestrian and open space pathways, and they will comply with all applicable building code requirements. Pedestrian friendly sidewalks will be laid out with landscaping, shading, and a pattern of shared common area spaces. Among other things, this modification is justified by the buildings' smaller scale, enhanced setbacks proposed, and its reduced impact on the surrounding properties. Also, the generous open space areas support this modified standard and will further the qualities of light, space, and enhanced views to and from the parcel.

#### b. Landscape Buffer

The proposed landscape buffers are described in Table 4 and earlier in this narrative. They are requested to benefit the Town and to increase its ability to enforce these enhanced standards through the PAD. These are also proposed to promote the intents of the General Plan regarding landscape buffers and transitions to surrounding uses.

Given the proposed development is a hybrid between single-family and multi-family uses, proposed are 10 feet of buffers, 5 of which would be landscaped, with a 5 ft. sidewalk around the perimeter adjacent to the commercial use to the east and south. Behind this buffer are the proposed backyard enclosures as shown in the table. Combined, this exceeds the minimum required building setbacks, which reduces the intensity of development to the benefit of the community along the perimeter. This request, therefore, meets the intent of the ordinance. Adjacent commercial buildings will likewise be setback further than required, which will mitigate any the impacts on the adjacent properties as intended by this Zoning requirement.

In complying with buffer requirements, it is common for at least a portion of the landscaping in multi-family type of developments to be located in common landscape areas accessible to any resident in the community. On the other hand, single-family developments frequently allow the backyard enclosures of housing units to back-up to the side and rear property lines.



The 30 ft. buffer to the north exceeds standards causing the adjacent residential homes to north benefit aesthetically from having a wider strip of landscaping on this Property's boundaries. The buffer is more than 50 ft. to the northeast, which also increases the views into landscape areas from adjacent properties, creating benefits to the properties to the north. As further justification, this 30 ft. larger buffer pushes the development south creating limitations on the south boundary. This southern boundary has a site layout is more compatible with the proposed medium density residential use adjacent to the commercial parking areas and walkways and where setbacks are more than required.

#### c. Exceeds other standards

The zoning ordinance prescribes building setbacks and buffering standards to address the differences in land uses. In this case, many of these standards are exceeded, thus contributing to enhanced development components. As such, the modified standards are further justified by the instances where the project exceeds standards relating to the single-story building height around the perimeter behind enhanced setbacks to the north, and clubhouse size, number of housing plans, and other requirements.

The proposed buildings will not exceed a height of 1-story around the perimeter to the north and northeast, which is lower than would be typically expected for a multi-family use. The single-story limit will promote the enhanced feeling of light and space and a low intensity use, which enhances the project's compatibility with surrounding properties. Two-story plans are needed internal to the site to create the felling of a standard single-family community with multiple options that create an inviting appearance, promote diversity, and provide an opportunity to age in place. In addition, open space is more than required, and lot coverage is substantially below the minimum 60% standard. These features decrease the project's intensity along the perimeter of the project and form part of the justification for the modified standards unique to this project.

#### d. Similarity to Single Family Uses

One of the main premises for the proposed development is to develop a highly desired singlefamily product in the residential marketplace as opposed to the traditional 2-3 story apartment project with multiple units in each building. Based on the developer's extensive experience in delivering high-quality rental housing, the proposed housing product has proven attractive to residents for many reasons. For one, the project is set up more like single-family homes with private backyards and the architectural style, in which which there are no units above or below as in the case of traditional apartments. This arrangement allows more privacy and more natural lighting to enter each unit on three to four sides of the buildings. The proposed homes transition to the outdoors through the patios and private open space. The project design enhances the comfort of the interior spaces and offers convenient access to pedestrian pathways and outdoor amenities. As a result, the proposed development establishes a cohesive plan and a desirable, resort-like environment that will benefit onsite residents and the surrounding community.

#### e. Health, Safety, and Welfare

The proposed standards are necessary to achieve the benefits to the Town's health, safety, and



welfare. In sum, the proposed development standards are in the best interest of the Town to:

- Provide land use buffers to properties with differing intensities;
- Integrate connectivity of open space areas into the development plan;
- Enable the project to develop the high-quality housing concepts expected by the local market and development patterns;
- Establish distinctive design concepts and development themes; and
- Foster desired economic benefits for the Town's nearby non-residential and neighborhood commercial uses.

In different situations, the proposed standards may exceed the Town's requirements – such as building setbacks, building height, open space, quality interior and exterior architectural themes, and appreciation of the outdoor environment. These elements are tailored to this creative and highly demanded residential product. When considered alongside the project site's unique context and what the proposed development offers, this request will comply with the PAD criteria and promote the welfare of the community.

#### 5. PAD Compliance

The proposed development meets the Zoning PAD criteria as indicated in this narrative and the submitted plans, summarized as follows:

**A. Changes in Surrounding Area** – Growth and change has occurred in this section of Town that are updating land uses as is intended in the General Plan. The commercial development to the east and south are slowly coming to fruition. This site was originally sized for a regional power center, which would not match the lower intensity nature of this area given the already 4-corners of commercial uses at the intersection that are not yet built-out.

Given the conceptual nature of the General Plan, this application enables the Town to analyze the information available now and the evidence provided in this package, which proposes an appropriate zoning framework for quality development on the subject Property.

- **B.** Consistency with the General Plan The proposed development meets the intents and purposes, and the economic development objectives of the General Plan by:
  - Providing an effective mix of land uses and a diverse range of quality housing options for current and future residents with community amenities in a resort-like environment (Housing Element, Goal 1);
  - Maintaining the Town's Unique Community Character and neighborhood stability through the proposed PAD development standards (Land Use Element, Goal 1;
  - Facilitating expansion of active open space and recreational opportunities for



Queen Creek residents (Recreation, Parks, and Open Space Element, Goal 4):

- Increasing the opportunities for professional services, jobs within the Town, and economic development (Strategic Themes);
- Maximum building heights are decreased, buffers increased, and other design elements developed effectively with respect to the site constraints (Goal 4).
- **C. Property Characteristics and Limitations** The property's location that is set back several feet from the arterial intersection creates a nice cove with privacy and tranquility that are suitable for this lower intensity residential use. The lot has an awkward configuration with a large easement at the northeast boundary that limits the onsite developable area. Owing to the lack of direct arterial frontage, this property lacks attractiveness for brick-and-mortar retail or offices that are already struggling in today's modern economy and given the general low intensity nature of the area looking to the broader radius that businesses need to maintain sustainability.
- D. Compatibility and Health, Safety, Welfare Strict adherence to the requirements of the Zoning Ordinance is not required in order to ensure the health, safety, and welfare of the future occupants of the proposed development given the information provided in this PAD. The proposed development reflects the above referenced site characteristics and blend of land uses in the area. The proposed development promotes the welfare of the community and is compatible with the surrounding properties as explained in this narrative concerning land use transitions. The PAD Development Plan incorporates development elements that unify the development, integrating the design concepts and pedestrian circulation, thus creating aesthetic enhancements from the public view and creating lifestyle amenities and design features that promote neighborhood stability and safety.
- **E.** The various elements of the development plan are organized into a cohesive whole. Circulation, landscaping, open space, pathways, and design make efficient use of the the land with special consideration safety and compatibility as indicated above.
- **F.** The proposed development is appropriate for the conditions of the project, which has no special environmental features in terms of topography, or water courses, or views. The clubhouse is arranged to be in the center of the respective parcel and proximate to the primary entry to enhance project compatibility and to maximize views to internal open space areas.
- **G.** As detailed in the landscape and open space section of the PAD narrative and in the project plans, quality of life is a centerpiece of the project, which exceeds standards in terms of open space percentages and the quality and quantity of active amenities, both indoor and outdoor. Locating a project with residential uses near a commercial project at the intersection reduces travel times and reduces traffic necessary to reach essential neighborhood services. As indicated in the public services section of this narrative, adequate facilities are available to service the water, sewer, storm water, streets, and other infrastructure requirements for the development



#### 6. Benefits to Queen Creek

Positive impacts this proposal will have on the surrounding area and on Queen Creek as a whole include the following:

- Providing a lower intensity type of buffer/transition to existing single-family residential from more intense commercial and residential developments and traffic on major streets;
- b. Activating a vacant parcel with an irregular configuration and limited access and limited visibility;
- c. Proposing a neighborhood and family-friendly development in a quality environment;
- d. Providing a healthy housing variety to the options available to Queen Creek;
- e. Providing a unique lifestyle choice that is in high demand in the area for residents who want high-quality housing with more lifestyle amenities and a hierarchy of open space than is available in traditional housing;
- f. Developing a project that offers secure housing and efficient property maintenance and operations under single ownership, which promotes long-term residency and neighborhood stability;
- g. Creating a walkable neighborhood with connectivity and convenience access between the surrounding land uses;
- h. Promoting economic development by bringing potential consumers in closer proximity to the four corners of commercial developments at Ironwood and Ocotillo;
- i. Stimulating professional services, retail, commercial, and business growth in Queen Creek by increasing consumer spending and demand for services;
- j. Generating new tax receipts and Town fees for construction, ongoing lease taxes, plus state-shared revenues that contribute to Town services for residents; and
- k. Developing an infill site, which will bring households closer to commercial areas and reduce traffic demand; and
- I. Reducing intensity of traffic compared to commercial uses and conventional multifamily.

# 7. Conclusion

Sparrow Partner's industry-recognized development team has crafted a residential community with the specifics needed to achieve the high level of design in landscaping, open space, architectural character, and community connectivity as is anticipated for this quality development. This is tantamount to becoming a catalyst for local business vitality and an enhancement to the community. The project's character and site layout are sensitively designed to be compatible with the surrounding properties. The plans meet or exceed standards and possess the elements of a viable and sustainable place in which to live.

#### Neighborhood Meeting Summary Sparrow Ironwood – Ocotillo W. of Ironwood Rd.

May 17, 2022 at 6:00 pm

Queen Creek Community Chambers 20727 E. Civic Parkway Queen Creek, Arizona 85142

Following a traditional format, the meeting began at approximately 6:02 pm and ended at approximately 6:40 pm. Twelve citizens attended. Present for the applicant were Clint Know with Sparrow, and Sean B. Lake and D.J. Stapley at Pew & Lake, PLC. Steven Ester attended from the Queen Creek Planning Division. To begin, Mr. Lake made introductions and gave a brief presentation, summarized as follows:

- Meeting instructions and format
- Overview of the zoning process
- Project location, history and surrounding context This is the remainder of an infill site of what had been originally zoned in the County. When it was brought into the town, it was originally planned for Wal-Mart-big box commercial, which did not get built. Based on the surrounding land uses, this intersection corner has more land than the area can support for commercial uses. At this time, some restaurants and commercial pads are proposed on the Ocotillo Road frontage.
- General Plan and Zoning maps
- Described the proposed development as a conceptual plan, which is a 1 and 2-story attached and detached patio homes/town homes. It is a gated community, which complements the nearby neighborhood.
- The landscape plan continues the 30-foot type of landscape buffer onto this property. That is followed by one-story homes along the north, west, and southern boundaries. This plan is attached to the zoning, which means the zoning is for this project. No other plan is possible.
- A line-of-sight was shared showing the estimated dimensions between this project and the 1-2 story homes to the north. First are a 30-ft. buffer and then enclosed backyards and 1-story homes, followed by a landscaped driveway and then 2-story homes. There are no backyards in the 30-foot landscaping area. When the trees grow, they will block views into the site. It will not be intrusive.
- > Traffic will be distributed in multiple points to help connect.

After the presentation, Mr. Lake opened the meeting for questions and answers. The following summarizes the comments received and the applicant's responses. Overall, the neighbors were supportive of the proposal, subject to the proposed homes that were strategically designed to complement the neighborhood to the north with the large buffer. They were appreciative of the neighborhood outreach.

- 1. Has this been approved? A. No. Mr. Lake explained the zoning process.
- After acknowledging the proposed the landscape buffer, the citizen asked what will go in that area.
   A. There will be trees and landscaping, comparable to the kind of buffer to the west that was approved. Let us know if there are certain trees you do not want to see.

- Could there be a single-story home in the middle?
   A. The home types are prearranged and designed to fit the site. In the middle, where pointed to, are 2-story homes.
- 4. What does patio home mean?

A. It is a broad term for single-family type of homes that are attached. They can also include patio homes, duplexes – homes with a patio. They are typically one-story. In this case, there are both 1-story and 2-story. It looks like a single-family home.

5. Will this be rental? Is the lease minimum 1 year?

A. Proposed are rental homes, which is what is happening in the market right now. This is high rent, high-quality homes. The rents are much higher than a small apartment project. Typically, the minimum lease is 1 year or 18 months. There are <u>no</u> short-term month-to-month contracts proposed. Everything is long-term, and the site qualities will promote stable rents. Sparrow's approach is to develop, build, and manage these and hold onto it for the long term, which ensures that they maintain a commitment to maintain the property in good condition.

10. What are the rents proposed?

A. Rents in today's market are changing and rising. Proposed at this time are 1–4-bedroom units. \$2,300/month would be the average rents at this time. We are watching rents and the rising construction costs closely. The amenities shown on the plans will be incorporated into the rents.

7. Will the property be fenced in for each house?

A. Each house has a fenced-in back yard to encourage privacy and layers of open space. Attached units will share a boundary wall. Detached units will have the wall wrap around to enclose the backyard. The rear buffer to the north will be common area landscaping, not private yards at the wall.

8. Is a traffic signal planned?

A. These streets are too close to Ironwood Road for a traffic signal. There are multiple points of access to help facilitate traffic. This project will be required to comply with the Town's Traffic Engineering standards.

9. Does this road serve the 55+ community?

A. This is not an active adult community. The adjacent community will have its own main access point to Ocotillo.

11. Discussion on the landscape plan.

A. We and our team focus on wellness in the open space plans. Project plans by Sparrow typically exceed landscaping and amenity requirements. This is a smaller community so we are trying to incorporate as much as we can. Included in the plan are trails and open space to help connect to the commercial center.

12. A neighbor asked about any comments the Ironwood Crossing neighborhood had, and this discussion proceeded:

A. The HOA has not responded, although it did received a notice letter. Some neighbors stated they did not have concerns and noted this is the first time they learned about this. Another citizen who shares a backyard wall who was initially concerned about proximity – but after seeing the buffers and this presentation, she felt encouraged and glad about the separation to the 1-story building and the landscape buffer. Another adjacent neighbor noted that it is common to have 1-2 stories anyway.

Mr. Lake said he will be happy to work with the neighbors on the kinds of trees and landscaping in the buffer area. Some of the neighbors noted that things were changed on the other project to the west, which directly addressed neighborhood concerns. Clint Knox noted that his team is specialized in this kind of housing, and they diligently seek to propose livable communities with 1-2 story heights.

- 13. What is the notice requirements for notifying neighbors? Someone wanted their address updated.A. State law is 300 feet, which is what was followed in the old days. Now it is 1,200 feet. We try to round out the boundaries, and we post the site to give notice to the public. Anyone wishing to be notified in the future can sign in or provide us with their contact information.
- 14. When do you estimate breaking ground and completion?

A. It will likely be 1.5 years to break ground. Sparrow will try to go faster. Construction duration could be a little less than 2 years. Usually 10 months for the clubhouse and first couple homes. Then the rest of the housing units will follow, estimated total 20 months to completion. The north side of Ocotillo will be improved before the project breaks ground.

# Neighborhood Meeting Sign-In Sheet

### Applicant:

# **Property Location:**

Pew & Lake, PLC/ Sparrow

Approximately 11 net-acres located northwest of the northwest corner of Ironwood Road and Ocotillo Road

Meeting Location: Town of Queen Creek Chambers

# Time:

# . . . . . .

20727 E. Civic Parkway, Queen Creek 85142		7 E. Civic Parkway, Queen Creek 85142 6:00 PM		PZ22-0061		
#	NAME	ADDRESS	ZIP	Email	PHONE	
1	Patti Hervera	1038 Whayland Que 1038 Whayland Que	85740	phervera 1975 ag mail.	ON 505-979-445	
2	Patti Hervera Berry Hervera	1038 Whayland ave	P5740		11	
3		$\bigvee$				
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						

2 names 10 names

#### Date:

### May 17, 2022

# Case:

10 total

# Neighborhood Meeting Sign-In Sheet

### Applicant:

# **Property Location:**

Pew & Lake, PLC/ Sparrow

Approximately 11 net-acres located northwest of the northwest corner of Ironwood Road and Ocotillo Road

<u>Meeting Location:</u> Town of Queen Creek Chambers 20727 E. Civic Parkway, Queen Creek 85142

# Time:

# 6:00 PM

	;				
#	NAME	ADDRESS	ZIP	Email	PHONE
1	Judy Gaines KEL KAERCHER	1091 W. Sycamore Rd, QC	85140	Jude Gaines @coxnet	
2	KEL RAZRCHER	1091 W. Sycamore Pd, QC 174 WHACKBELLY AVE	85140	Jude Gernes @coxnet Kel Kaescher @ Yattoo com	
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					

2 names/10 nomes

#### Date:

#### May 17, 2022

#### Case:

#### PZ22-0061

10 total

### Applicant:

### **Property Location:**

Pew & Lake, PLC/ Sparrow

Approximately 11 net-acres located northwest of the northwest corner of Ironwood Road and Ocotillo Road

#### <u>Meeting Location:</u> Town of Queen Creek Chambers 20727 E. Civic Parkway, Queen Creek 85142

#### Time:

#### 6:00 PM

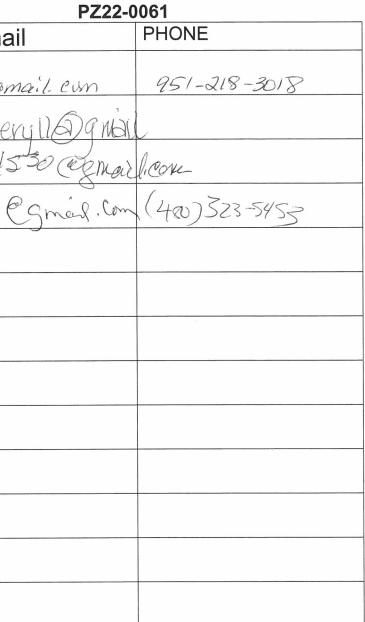
#	NAME	ADDRESS	ZIP	Ema
1	Monty : Cavolyn Moose	503 W. Yellow Wood Ave	8514D	MDD&Ca58Cgr
2	CANDERS	1390W.)OSMUA Tree ave	85140	anders. Cher
3	Evelyn Rosciszewski	1090W. SYCAMORE RA	85140	nana 3°345
4	Randy's Julie Sweet	387 W. Yellow Wood Are	85140	Sweet r 1237 (
5		)		
6				
7				
8				
9				
10				
11				
12				
13				

Conames/10 nomes

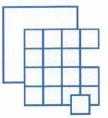
#### Date:

May 17, 2022

### <u>Case:</u>



10 +0+01





W. Ralph Pew Certified Real Estate Specialist Sean B. Lake Reese L. Anderson

May 2, 2022

#### NOTICE OF NEIGHBORHOOD MEETING

Dear Neighbor:

Together with our client, Sparrow Partners, we are pleased to provide notice of a neighborhood meeting to receive your input regarding a proposed development on the approximately 11 net-acres located northwest of the northwest corner of Ironwood Road and Ocotillo Road in Queen Creek behind the commercial center. Specifically, the application requests Rezoning from C-2 to MDR PAD and Site Plan Review to allow for a gated residential community with attached and detached single-family residential patio homes. Preliminary plans provide enhanced landscape buffers and transitions to the surrounding area. Additionally, resort lifestyle amenities are proposed, such as a clubhouse, fitness center, pool amenity, dog park, work-from home amenities, loop of pathways, and other features that will contribute to a high quality environment for residents. A copy of the preliminary site plan and elevations are enclosed with this letter.

A neighborhood meeting will be held at the time and place listed below to discuss the project and to answer any questions you may have. As part of making this a successful project, we value and look forward to your input and comments.

Date:May 17, 2022Time:6:00 p.m.Place:Queen Creek Community Chambers<br/>20727 E. Civic Parkway, Queen Creek 85142

Please contact either me or D.J. Stapley in my office at <u>sean.lake@pewandlake.com</u> or <u>djstapley@pewandlake.com</u> or by phone at 480-461-4670 should you have any questions. For any questions regarding the public process, you may also contact Steven Ester, Planner with the Town of Queen Creek's Planning Division at 480-358-3089 or via email at <u>steven.ester@queencreekaz.gov</u>.

At this time, no public hearing before the Town of Queen Creek Planning and Zoning Board has been scheduled. When any meeting date is known, the property will be properly noticed, and those who attend the neighborhood meeting and provide their contact information on the sign-in sheet will also be notified. We welcome any comments and feedback on this case and would be happy to discuss it with citizens or groups upon request.





**Preliminary Site Plan** 

# **Preliminary Elevations**

















DESIGN BALANCE

#### Property Owners, 1,200+ Feet Ocotillo W. of Ironwood

WILLIAMSON JONATHAN S & LE...

MARSTELLA RICHARD O & BAR...

STANDAGE LARRY R & MADDIE...

O CONNOR PAIGE M & MICHAE...

SAN TAN VALLEY, AZ 85140

SAN TAN VALLEY, AZ 85140

SAN TAN VALLEY, AZ 85140

40525 N KENNEDY DR

SAN TAN VALLEY, AZ 85140

NOLAND LESLIE B

BRONSON, IA 51007

40525 N TAYLOR ST

40624 N PRINCE AVE

699 W OCOTILLO RD

SPENCE JUSTIN S

MEDINA ROLAND

517 W OCOTILLO RD

19064 E ORIOLE WAY

QUEEN CREEK, AZ 85142

PO BOX 122

SAVEDRA STEPHEN ANTHONY ... 40347 N TAYLOR ST SAN TAN VALLEY, AZ 85140

A & P INVESTMENTS 2601 E BASELINE GILBERT, AZ 85234

COATS DEBORAH JEAN 40392 N PRINCE AVE SAN TAN VALLEY, AZ 85140

SAVEDRA JAMES A & CLAUDIA ... 40400 N TAYLOR ST QUEEN CREEK, AZ 85142

NEALY RICKY DEAN JR & ZEITL... 40443 N PRINCE AVE SAN TAN VALLEY, AZ 85140

MEDINA MARIAN & STEVE 40443 N TAYLOR ST SAN TAN VALLEY, AZ 85140

NAVALUA JEDDAH 2754 S GUINN AVE GILBERT, AZ 85295

JIM RANDLE HOLDINGS LLLP 40435 N KENNEDY DR SAN TAN VALLEY, AZ 85140 431 W OCOTILLO RD SAN TAN ... 3633 N SANTIAGO CIRCLE MESA, AZ 85215

SAN TAN VALLEY, AZ 85140

WENDLANDT LAURA M 40438 N KENNEDY DR SAN TAN VALLEY, AZ 85140

JENKINS WILLIAM MONTELL & ... 40525 N PRINCE AVE SAN TAN VALLEY, AZ 85140 GENGNAGEL HARALD & JOAN ... 251 W OCOTILLO RD SAN TAN VALLEY, AZ 85140

ORTIZ ANGELICA THOME 195 W OCOTILLO RD SAN TAN VALLEY, AZ 85140 SJT LAND AZ LLC 9105 DESERT CT NE ALBUQUERQUE, NM 87122

YOUNG GEORGE P & SHIRLEY ... PO BOX 821 DALY CITY , CA 94017

TOWN OF QUEEN CREEK 22350 S ELLSWORTH RD QUEEN CREEK, AZ 85142

MKG PROPERTIES LLC 25 W OCOTILLO RD SAN TAN VALLEY, AZ 85140

TUITU'U SIMILAMI 735 W TRELLIS RD SAN TAN VALLEY, AZ 85140

CRAIG JOSHUA R 721 W TRELLIS RD SAN TAN VALLEY, AZ 85140

SARTEN LOUIS R 707 W TRELLIS RD SAN TAN VALLEY, AZ 85140

PALEN JEFFREY ALAN & BARB... 7466 E MILAGRO AVE MESA, AZ 85209

PUCCIO VINCENT J JR & SUSA... 679 W TRELLIS RD SAN TAN VALLEY, AZ 85140

KLOSZEWSKI JACOB & JACQU... 663 W TRELLIS RD SAN TAN VALLEY, AZ 85140 CHAO YANPEI & OOI LEE CHEN 6923 BURNSIDE DR SAN JOSE, CA 95120

RODEBAUGH DAVID & REBECK... 635 W TRELLIS RD SAN TAN VALLEY, AZ 85140

GILL TIMOTHY S 749 W TRELLIS RD SAN TAN VALLEY, AZ 85140

FINGER RANDALL W 763 W TRELLIS RD SAN TAN VALLEY, AZ 85140

WINGET TOMMY G & DORIS A 621 W TRELLIS RD SAN TAN VALLEY, AZ 85140

AGUILAR ADAM 777 W TRELLIS RD SAN TAN VALLEY, AZ 85140

KAYFESH JEREMY S & DANIELL... 793 W TRELLIS RD SAN TAN VALLEY, AZ 85140

WILSON SUZETTE TRUST 41009 N LINDEN ST SAN TAN VALLEY, AZ 85140

MATHERS MELISSA 835 W TRELLIS RD SAN TAN VALLEY, AZ 85140

PEREIRA JODY 823 W TRELLIS RD SAN TAN VALLEY, AZ 85140 SOFRANKO LAUREN 849 W TRELLIS RD SAN TAN VALLEY, AZ 85140

GABRIELLA MICHAEL A & DANI... 865 W TRELLIS RD SAN TAN VALLEY, AZ 85140

CHAN PATRICIA 881 W TRELLIS RD SAN TAN VALLEY, AZ 85140

OCHOA-MILLER LUKAS B MAIL RETURN

MUNOZ LUIS R & ESTELA Y 1282 W DOVE TREE AVE SAN TAN VALLEY, AZ 85140

WRIGHT DAVID A & LESLEY R 40816 N ELIANA DR SAN TAN VALLEY, AZ 85140

... THORSON RAYMOND M & MARI... PO BOX 1130 DILLINGHAM, AK 99576

> JONES CAYTER A 740 W TRELLIS RD SAN TAN VALLEY, AZ 85140

> RAMIREZ GABRIEL JR 724 W TRELLIS RD SAN TAN VALLEY, AZ 85140

HAYMORE BRANDON & AUDRE... 710 W TRELLIS RD SAN TAN VALLEY, AZ 85140 DONLEY STEVEN BRENDEN GA... 698 W TRELLIS RD SAN TAN VALLEY, AZ 85140

WOLFE JOHN L 682 W TRELLIS RD SAN TAN VALLEY, AZ 85140

HARRISON MICHAEL D & TAMM... 664 W TRELLIS RD SAN TAN VALLEY, AZ 85140

TENNERT TRAVIS & JENAVIEV... 650 W TRELLIS RD SAN TAN VALLEY, AZ 85140

ANDRES LESLIE A 636 W TRELLIS RD SAN TAN VALLEY, AZ 85140

RITENBURG JOSHUA D & SUSA... 758 W TRELLIS RD SAN TAN VALLEY, AZ 85140

RICHARDSON JASON W 776 W TRELLIS RD SAN TAN VALLEY, AZ 85140

RAMOS GLEN N 790 W TRELLIS RD SAN TAN VALLEY, AZ 85140

LEWIS JOSHUA E & ADILENE 806 W TRELLIS RD SAN TAN VALLEY, AZ 85140

FAHLING GRIFFIN J & EVSTOLI... 40846 N ELIANA DR SAN TAN VALLEY, AZ 85140 SOUTHWICK REX & ERIKA TRS 842 W TRELLIS RD SAN TAN VALLEY, AZ 85140

LECHANTEUR MICHELE 858 W TRELLIS RD SAN TAN VALLEY, AZ 85140

CROVETTI MATTHEW & MORG... 872 W TRELLIS RD SAN TAN VALLEY, AZ 85140

GILGEN JOSEPH BARTHOLOM... 1939 E MAHONEY AVE MESA, AZ 85204

GUERRA NICHOLE 902 W TRELLIS RD SAN TAN VALLEY, AZ 85140

BATEMAN GWENDOLYN P 830 W TRELLIS RD SAN TAN VALLEY, AZ 85140

FLATLEY MARC E & AMANDA L 820 W TRELLIS RD SAN TAN VALLEY, AZ 85140

BATTAGLIA PAUL LOIS JR & DA... 40860 N ELIANA DR SAN TAN VALLEY, AZ 85140

SOUFAN HAISAM 3372 E MYRTABEL WAY GILBERT, AZ 85298

ALVAREZ TAMMY L 711 W HARVEST RD SAN TAN VALLEY, AZ 85140 MAKIN ANA 697 W HARVEST RD SAN TAN VALLEY, AZ 85140

GAPEN TONYA A 683 W HARVEST RD SAN TAN VALLEY, AZ 85140

SUTTON JESSE MICHAEL 665 W HARVEST RD SAN TAN VALLEY, AZ 85140

DUFORD RICHARD 813 USFS 630 COCOLALLA , ID 83813

EQUITY TRUST COMPANY CUS... 651 W HARVEST RD SAN TAN VALLEY, AZ 85140

STREEPER TRAVER R & KATHE... 637 W HARVEST RD SAN TAN VALLEY, AZ 85140

JOHNSON TRAVIS & AMANDA 755 W HARVEST RD SAN TAN VALLEY, AZ 85140

VOUGHT JAMES & JANNIE 763 W HARVEST RD SAN TAN VALLEY, AZ 85140

REICH JOSEPH T 40874 N ELIANA DR SAN TAN VALLEY, AZ 85140

SPEERS GRAHAM E & VARIYAN 422 HIDDEN VALLEY GROVE N... CALGARY, AB TOLLEY PAUL L & PAMELA M 199 CRANBROOK CIR CALGARY, AB

BULLOCK JASON & NICHOLE MAIL RETURN

BOHM JOANNE MARIE 843 W HARVEST RD SAN TAN VALLEY, AZ 85140

GOMEZ JAIME N & PIORKOWS... 809 W HARVEST RD SAN TAN VALLEY, AZ 85140

QUAID MATTHEW & DANA 859 W HARVEST RD SAN TAN VALLEY, AZ 85140

HOWE DENNIS E & DIANA L 873 W HARVEST RD SAN TAN VALLEY, AZ 85140

FERENCZ DILLON A 887 W HARVEST RD SAN TAN VALLEY, AZ 85140

SOWDER MARSHA RAY 903 W HARVEST RD SAN TAN VALLEY, AZ 85140

MICKELSON ELIZABETH A 40890 N ELIANA DR SAN TAN VALLEY, AZ 85140

HAJDA MITCHELL J & JOAN E T... 21814 S 186TH WAY QUEEN CREEK, AZ 85142 JAMBOR BRIAN T & CATHERINE... 40918 N ELIANA DR SAN TAN VALLEY, AZ 85140

DIAZ MARINA 40919 N HEARN ST SAN TAN VALLEY, AZ 85140

MANNING JARED 712 W HARVEST RD SAN TAN VALLEY, AZ 85140

HAGGERTY JOSHUA STEPHEN ... 700 W HARVEST RD SAN TAN VALLEY, AZ 85140

BLANKENSHIP MARILYNN J TR... 1465 W DOVE TREE AVE SAN TAN VALLEY, AZ 85140

FRIEDEL JEFFREY & TERRY 668 W HARVEST RD SAN TAN VALLEY, AZ 85140

NEILLY NADINE L 728 W HARVEST RD SAN TAN VALLEY, AZ 85140

WEATHERLY DEVAUNTE MAURI... 742 W HARVEST RD SAN TAN VALLEY, AZ 85140

NUNEZ PEDRO & LOPEZ MARIS... 756 W HARVEST RD SAN TAN VALLEY, AZ 85140

HOOKER CHERYL L 770 W HARVEST RD SAN TAN VALLEY, AZ 85140 FKH SFR PROPCO H LP 1850 PARKWAY PL SE STE 900 MARIETTA, GA 30067

HERNDON GARRETT NICHOLA... 798 W HARVEST RD SAN TAN VALLEY, AZ 85140

HOLT ROSSANA 812 W HARVEST RD SAN TAN VALLEY, AZ 85140

STAPLEY STEVEN JAMES 826 W HARVEST RD SAN TAN VALLEY, AZ 85140

VOZEL CHARLES J JR & GRAC... 844 W HARVEST RD SAN TAN VALLEY, AZ 85140

VANCE TROY & KRISTIN 40934 N ELIANA DR SAN TAN VALLEY, AZ 85140

GOMEZ DOMINADOR C & MARI... 40948 N ELIANA DR SAN TAN VALLEY, AZ 85140

MALLONEE GERALD E 669 W PRESS RD SAN TAN VALLEY, AZ 85140

S... MARINARO DANIEL JOSEPH & ... 153 HILLPINE RD BUFFALO, NY 14227

> TRULSON CURTIS & LESLEY PO BOX 116 ROSS, ND 58776

WILCOX JAMES & KATHERINE 701 W PRESS RD SAN TAN VALLEY, AZ 85140

SCIMECA SALVATORE A 715 W PRESS RD SAN TAN VALLEY, AZ 85140

WEEKES TYSON & HEATHER 729 W PRESS RD SAN TAN VALLEY, AZ 85140

CHAVEZ ASPEN RYEN MAIL RETURN

TORRES ENRIQUE M & YADIRA ... 757 W PRESS RD SAN TAN VALLEY, AZ 85140

JENSON NATHAN & ASHLEY 771 W PRESS RD SAN TAN VALLEY, AZ 85140

HENRY LUCAS D 785 W PRESS RD SAN TAN VALLEY, AZ 85140

TURABIAN MICAHEL B & CARO... MAIL RETURN

FELICIANO JOSE A & SYLVIA R

813 W PRESS RD SAN TAN VALLEY, AZ 85140

THOMASON ROBERTA MARIE 827 W PRESS RD SAN TAN VALLEY, AZ 85140 845 W PRESS RD

RYAN AUSTIN BEAU & CORAL A ...

SAN TAN VALLEY, AZ 85140

ONDEJKO MICHAEL & MELODY ... GOULD HOWARD N & SHERYL ... MATUSHINEC SARAH A 40978 N ELIANA DR 20438 E SUNSET CT 735 W YELLOW WOOD AVE SAN TAN VALLEY, AZ 85140 QUEEN CREEK, AZ 85142 SAN TAN VALLEY, AZ 85140 CLARKE RICK L & CLARA LIBUIT ANTHONY & STEPHANIE ... HELD MEGAN M 660 W PRESS RD 818 W PRESS RD 757 W YELLOW WOOD AVE SAN TAN VALLEY, AZ 85140 SAN TAN VALLEY, AZ 85140 SAN TAN VALLEY, AZ 85140 LONG ALLISON MARTINEZ DELLA J & EDWARD HARRIS JEFFREY M 674 W PRESS RD 22337 E CAMACHO RD 779 W YELLOW WOOD AVE SAN TAN VALLEY, AZ 85140 QUEEN CREEK, AZ 85142 SAN TAN VALLEY, AZ 85140 FUEZESY STEPHEN E & MARY ... PARCHOMCHUK GLENN & MARI... HATCH MICHAEL L & SUSAN W 4570 WOODGREEN COURT 852 W PRESS RD 799 W YELLOW WOOD AVE WEST VANCOUVER, BC SAN TAN VALLEY, AZ 85140 SAN TAN VALLEY, AZ 85140 WATKINS BLAIR JOHN & KASSI ... LAGUNA JUSTIN H & JESSICA ... **GUZMAN PETER M & ROBERTA ...** 720 W PRESS RD 605 W YELLOW WOOD AVE 821 W YELLOW WOOD AVE SAN TAN VALLEY, AZ 85140 SAN TAN VALLEY, AZ 85140 SAN TAN VALLEY, AZ 85140 **GRESKO BRIAN W & SHELIA J** NOTCH STEPHEN E & TRACI LY ... SLAUGHTER RONALD 734 W PRESS RD 41028 N ELIANA DR 845 W YELLOW WOOD AVE SAN TAN VALLEY, AZ 85140 SAN TAN VALLEY, AZ 85140 SAN TAN VALLEY, AZ 85140 CARMONA RAY & PAMELA S TR... **POWLISON ROBERT D & BONNI...** JOHNSTON JON T & DEBRA D 748 W PRESS RD 625 W YELLOW WOOD AVE 41050 N ELIANA DR SAN TAN VALLEY, AZ 85140 SAN TAN VALLEY, AZ 85140 SAN TAN VALLEY, AZ 85140 GORDON HALEY JEAN **GLOVER DANIEL M & REBECCA KRAFT THOMAS & AMY** 762 W PRESS RD 645 W YELLOW WOOD AVE 502 W YELLOW WOOD AVE SAN TAN VALLEY, AZ 85140 SAN TAN VALLEY, AZ 85140 SAN TAN VALLEY, AZ 85140 IH6 PROPERTY PHOENIX LP NIEMTSCHK KYLE & FRAWLEY ... **ALVAREZ SHAUN & ANTHONY** 1121 W WARNER RD STE 110 693 W YELLOW WOOD AVE 526 W YELLOW WOOD AVE TEMPE, AZ 85284 SAN TAN VALLEY, AZ 85140 SAN TAN VALLEY, AZ 85140

MCKIBBON RONNIE D LIV TRU...

SAN TAN VALLEY, AZ 85140

790 W PRESS RD

HOLMES ROD A & THERESA L

715 W YELLOW WOOD AVE

SAN TAN VALLEY, AZ 85140

RICHARDSON CHRISTOPHER S	LEBLANC DAVID R & JANET	SCHAAL NICOLE C
552 W YELLOW WOOD AVE	678 W YELLOW WOOD AVE	848 W YELLOW WOOD AVE
SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140
EVANS RONALD LEWIS & AUDR	GOODMAN SAMUEL A & CHERI	HOFFMAN BRADLEY & CHRISTI
576 W YELLOW WOOD AVE	41090 N ELIANA DR	503 W LEATHERWOOD AVE
SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140
ALICEA JAVIER & RAMONA H	POWELL C RENE	FRANK JACOB & SHANNON
41078 N SALIX DR	MAIL RETURN	523 W LEATHERWOOD AVE
SAN TAN VALLEY, AZ 85140	,	SAN TAN VALLEY, AZ 85140
DUFFEY DOUG R JR & ASHLEY	FRANCO FRANK E	VERCIO MICHAEL S & MAGDAL
598 W YELLOW WOOD AVE	736 W YELLOW WOOD AVE	543 W LEATHERWOOD AVE
SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140
RISIUS WILLIAM H & RADEMAK	HILLARD CHRISTOPHER & LAU	PEGRAM SCARLETT R
41070 N ELIANA DR	758 W YELLOW WOOD AVE	340 W YELLOW WOOD AVE
SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140
ANDERSON GREGORY & KATH	WORKMAN LANCE A & ALLISO	WOOD JAMES E & MARCIA J T
618 W YELLOW WOOD AVE	780 W YELLOW WOOD AVE	563 W LEATHERWOOD AVE
SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140
VIGIL KRISTINA & MITCHELL	BENNETT RAYMOND	NUNN RHONDA K
41092 N SALIX DR	800 W YELLOW WOOD AVE	41120 N SALIX DR
SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140
ARELLANO ALVIN & ANNETTE	HOWISON RALPH A & LINDA K	DULISSE CHARLES ANTHONY
638 W YELLOW WOOD AVE	822 W YELLOW WOOD AVE	583 W LEATHERWOOD AVE
SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140
LOTITO JAMES & JANICE	RUBY JEANINE M	MANUS JOHN H & EILEEN M TR
658 W YELLOW WOOD AVE	716 W YELLOW WOOD AVE	41110 N ELIANA DR
SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140
BRADFORD DONALD W & JOAN	LINDSEY BRANDON M & SARA	HENDRON CRYSTAL & TERRY
354 W YELLOW WOOD AVE	696 W YELLOW WOOD AVE	421 W LEATHERWOOD AVE
SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140

HOLMES DARRELL D & MICHEL	EICHELIS JANIS I & LYNDA LEE	SHAWE DAVID ROBERT & PATR
603 W LEATHERWOOD AVE	MAIL RETURN	41150 N ELIANA DR
SAN TAN VALLEY, AZ 85140	,	SAN TAN VALLEY, AZ 85140
KELLY STEPHEN & PENNY	BOHANNON KENNETH JR & BRI	BERRY ANDREA R & TRAVIS L
MAIL RETURN	759 W LEATHERWOOD AVE	383 W LEATHERWOOD AVE
,	SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140
RIOS SARAH IVANNA	GIEHM DEREK D & JACKIE M	ANDERSON LOIS FAYE & ROBE
41134 N SALIX DR	781 W LEATHERWOOD AVE	573 W SWEET SHRUB AVE
SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140
HATHAWAY FRANK A IV & KYLE	SHARP JUSTIN ALLEN & JILL	CELIS CHRISTOPHER JOHN
625 W LEATHERWOOD AVE	801 W LEATHERWOOD AVE	292 W YELLOW WOOD AVE
SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140
MENEFEE CHRISTOPHER & VIC	STRAUB STACY & JESSE	FORD WYNN
647 W LEATHERWOOD AVE	823 W LEATHERWOOD AVE	311 N RED RIVER ST
SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140	HENRIETTA, TX 76365
SOUTHWORTH DAVID & LORR	WARNIX OLEN ROBERT & BEC	KLEIN DONALD & LINDA
407 W LEATHERWOOD AVE	41130 N ELIANA DR	369 W LEATHERWOOD AVE
SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140
CHWE HOYOUNG & ELIZABETH	GUYER FLORENCE L	ZAUNMILLER DARCI C & ANDR
316 W YELLOW WOOD AVE	41148 N SALIX DR	578 W SWEET SHRUB AVE
SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140
ROTH SARA ELIZABETH & JER	AMANEK MICHAEL & SARAH B	BOISACQ LAURA & SHAWN
671 W LEATHERWOOD AVE	395 W LEATHERWOOD AVE	549 W SWEET SHRUB AVE
SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140
LEE AARON & JENNIFFER L	SHANK KIMBERLY R	MAYFIELD SEAN M & SHANNON
695 W LEATHERWOOD AVE	304 W YELLOW WOOD AVE	280 W YELLOW WOOD AVE
SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140
EMATA MARIA & PIETROVITCH	MARTINEZ MELISSA ANN	HARRIS STEVEN M
717 W LEATHERWOOD AVE	MAIL RETURN	41190 N SALIX DR
SAN TAN VALLEY, AZ 85140	,	SAN TAN VALLEY, AZ 85140

MCDONALD AARON J & JENNIF	NORELLI MICHAEL A & VIRGINI	FITTS JUSTIN P & LEAH
PO BOX 7433	794 W LEATHERWOOD AVE	158 W YELLOW WOOD AVE
SPRINGFIELD, OH 45501	SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140
PARKER KATHY LIVING TRUST	THOMPSON HEIDI L	HOERTH DEBRA A
355 W LEATHERWOOD AVE	816 W LEATHERWOOD AVE	176 W YELLOW WOOD AVE
SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140
BARSTAD LARRY I & JOAN M	ARMSTRONG ANDREW	JUDGE RICHARD T & JANET M
PO BOX 218	838 W LEATHERWOOD AVE	196 W YELLOW WOOD AVE
VELVA, ND 58790	SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140
LOPEZ DAVID M & AIMEE L	WAGNER BRIAN & HEATHER	METZGER EDWARD & CAROL
41204 N OSCAR ST	264 W YELLOW WOOD AVE	234 W YELLOW WOOD AVE
SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140
KAY TRAVIS J & JESSICA C	BETTIS RANDY S & KIMBERLY S	ZAFFINO JOSEPH S & ALISSA
662 W LEATHERWOOD AVE	41172 N ELIANA DR	214 W YELLOW WOOD AVE
SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140
PRICKETT ARIC S & JENNIFER	PERKINS JEFF & CAMARON	NIELSON LAURA
682 W LEATHERWOOD AVE	858 W LEATHERWOOD AVE	341 W LEATHERWOOD AVE
SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140
BRENNAN MARY E & BENTLEY	CARRUTHERS DREW ROBERT	NIELSON JASON L & JENNIFER
704 W LEATHERWOOD AVE	570 W SWEET SHRUB AVE	41218 N OSCAR ST
SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140
HOLMSTROM BRIAN ALLAN & L	MUNDT CAMERON	KEMPTON RICK H
726 W LEATHERWOOD AVE	250 W YELLOW WOOD AVE	556 W SWEET SHRUB AVE
SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140
ROWLEY SHELDON B & NICOL	KARGE MICHAEL D	STANLEY JAMES B II
748 W LEATHERWOOD AVE	118 W YELLOW WOOD AVE	323 W LEATHERWOOD AVE
SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140
RUNYAN RUSSELL CALVIN & BA	SIMON AMY	QUINN SPENCER G & JULIE F
770 W LEATHERWOOD AVE	138 W YELLOW WOOD AVE	41232 N OSCAR ST
SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140

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TOWN OF QUEEN CREEK

22350 S ELLSWORTH RD

QUEEN CREEK, AZ 85142

LADEROOT DANIEL V & WENDY ... HASKIN KENNETH & SUE LIV T ... KAMPER ALAN R 253 W LEATHERWOOD AVE 301 W LEATHERWOOD AVE 697 W BASSWOOD AVE SAN TAN VALLEY, AZ 85140 SAN TAN VALLEY, AZ 85140 SAN TAN VALLEY, AZ 85140 LAUFER PAUL & EMILY ESTRADA CANDACE L LIV TRU... **TUTTLE DIANNE & DANNY LEE** 540 W SWEET SHRUB AVE 193 W LEATHERWOOD AVE 735 W BASSWOOD AVE SAN TAN VALLEY, AZ 85140 SAN TAN VALLEY, AZ 85140 SAN TAN VALLEY, AZ 85140 CARVER JACK R & DORTHA J DURAN GABRIEL V & EVA M **BRET ALBAN W JR & LORI S** 356 W LEATHERWOOD AVE 229 W LEATHERWOOD AVE 413 W SWEET SHRUB AVE SAN TAN VALLEY, AZ 85140 SAN TAN VALLEY, AZ 85140 SAN TAN VALLEY, AZ 85140 **RICHARDS SHANANDA & STEV...** HEYDE DAVID R & KATHLEEN A... DUBOIS MARK J & LAURIE J TR... 277 W LEATHERWOOD AVE 211 W LEATHERWOOD AVE MAIL RETURN SAN TAN VALLEY, AZ 85140 SAN TAN VALLEY, AZ 85140 , LAYTON CHARLES F & ERICA L FLADELAND DARREL C & SYLVI... PETERSEN BRADLEY S & MELI... 79 W LEATHERWOOD AVE MAIL RETURN 677 W BASSWOOD AVE SAN TAN VALLEY, AZ 85140 SAN TAN VALLEY, AZ 85140 HODGES GREGORY ALAN & A... GAIDJIERGIS RISA & RANDY LI... **RICE DEVLIN & LAURA** 61 W LEATHERWOOD AVE 20120 E RUSSET RD 753 W BASSWOOD AVE SAN TAN VALLEY, AZ 85140 QUEEN CREEK, AZ 85142 SAN TAN VALLEY, AZ 85140 **BATES JARED T** PRINGLE STEVEN A & NICOLE ... BROUGH GEORGE F & DENISE ... 119 W LEATHERWOOD AVE 344 W LEATHERWOOD AVE 470 W SWEET SHRUB AVE SAN TAN VALLEY, AZ 85140 SAN TAN VALLEY, AZ 85140 QUEEN CREEK, AZ 85140 HELLING RONALD C & GLORIA ... PERRY JOSHUA MARK & CISNE... LAWLER-HOSFORD JANICE 139 W LEATHERWOOD AVE 504 W SWEET SHRUB AVE 399 W SWEET SHRUB AVE SAN TAN VALLEY, AZ 85140 SAN TAN VALLEY, AZ 85140 SAN TAN VALLEY, AZ 85140 ZISLIS MURRAY & TERESA L C... **DESTEFANO FRANK P TRUST** VANBOXTEL JOSHUA DAVID & ... 157 W LEATHERWOOD AVE 1070 GRAYHAWK DR 302 W LEATHERWOOD AVE SAN TAN VALLEY, AZ 85140 ALGONQUIN, IL 60102 SAN TAN VALLEY, AZ 85140 9

**IHFC ARIZONA LLC** 

10900 NE 4TH ST STE 2300

BELLEVUE, WA 98004

KING AMANDA K

717 W BASSWOOD AVE

SAN TAN VALLEY, AZ 85140

SCOTT JEREMY J 657 W BASSWOOD AVE SAN TAN VALLEY, AZ 85140

OLIVER JOYCE LIVING TRUST 454 W SWEET SHRUB AVE SAN TAN VALLEY, AZ 85140

HABERLACK ROGER L 383 W SWEET SHRUB AVE SAN TAN VALLEY, AZ 85140

YAZZIE KYLE 68 W LEATHERWOOD AVE SAN TAN VALLEY, AZ 85140

OSWALD CLIFFORD C & ROBY... 86 W LEATHERWOOD AVE SAN TAN VALLEY, AZ 85140

HALL ROBERT H & KARON A C... 104 W LEATHERWOOD AVE SAN TAN VALLEY, AZ 85140

HODGE RODNEY E 122 W LEATHERWOOD AVE SAN TAN VALLEY, AZ 85140

ROQUE JASON & VALERIE 142 W LEATHERWOOD AVE SAN TAN VALLEY, AZ 85140 DORMAN MICHAEL 2564 E TEAKWOOD PL CHANDLER, AZ 85249

**PERKINS TODD & LACI** 

367 W SWEET SHRUB AVE

SAN TAN VALLEY, AZ 85140

COURTER DAVID R & KIMBERL...

196 W LEATHERWOOD AVE

SAN TAN VALLEY, AZ 85140

**STUART ROBERT & HELEN** 

214 W LEATHERWOOD AVE

SAN TAN VALLEY, AZ 85140

26024 MEADOWVIEW DR

STURGEON COUNTY, AB

CUNNINGHAM EDWARD R & JE...

GREENWAY KEVIN EDWARD & ...

9635 MAROON CIR STE 100

ENGLEWOOD, CO 80112

PAGE TREVOR AUSTIN

639 W BASSWOOD AVE

SAN TAN VALLEY, AZ 85140

440 W SWEET SHRUB AVE

SAN TAN VALLEY, AZ 85140

ELDRIDGE WILLIAM W & BAMBI...

BEINLICH PAUL W IV 408 W SWEET SHRUB AVE SAN TAN VALLEY, AZ 85140

MORAGA JAMES R & SHIRLEY ... 734 W BASSWOOD AVE SAN TAN VALLEY, AZ 85140

STEWART BRIAN D & MARCI J ... 700 W BASSWOOD AVE SAN TAN VALLEY, AZ 85140

THATCHER DAVID P 394 W SWEET SHRUB AVE SAN TAN VALLEY, AZ 85140

HOUSTON KRISTI TR 273 W SWEET SHRUB AVE SAN TAN VALLEY, AZ 85140

BELKNAP ISAIAH & AMANDA L 255 W SWEET SHRUB AVE SAN TAN VALLEY, AZ 85140

KB RESIDENTIAL PROPERTIES ... 47921 ROYAL POINTE DR CANTON, MI 48187

DURAN JULIO CESAR & NAVAR... 105 W SWEET SHRUB AVE SAN TAN VALLEY, AZ 85140

COWAN PEGGY MARIE 4545 W HIGHWAY 24 FLORISSANT, CO 80816

CHIN ADELINE 2668 S ROCKWELL ST GILBERT, AZ 85295

MOORE MINDY R

160 W LEATHERWOOD AVE

SAN TAN VALLEY, AZ 85140

KEEFLER DAVID A & KAROLYN ...

178 W LEATHERWOOD AVE SAN TAN VALLEY, AZ 85140 CARPENTER CHARLES R & SH...

KANZIA MICHAEL J SR & DEBR...

424 W SWEET SHRUB AVE

SAN TAN VALLEY, AZ 85140

349 W SWEET SHRUB AVE

SAN TAN VALLEY, AZ 85140

**KELLY ASTON R & CAROL A** MAIL RETURN

SEYMORE GEOFF D 179 W SWEET SHRUB AVE SAN TAN VALLEY, AZ 85140

**DENNIS MICHAEL** 197 W SWEET SHRUB AVE SAN TAN VALLEY, AZ 85140

KARUGA JOYCE & KARICHO PE... 215 W SWEET SHRUB AVE SAN TAN VALLEY, AZ 85140

**ORTIZ DANIEL & MARILYN** 233 W SWEET SHRUB AVE SAN TAN VALLEY, AZ 85140

AMOAH ENOCH 668 W BASSWOOD AVE SAN TAN VALLEY, AZ 85140

CASTELLANO JESSE & FORKE... 766 W BASSWOOD AVE SAN TAN VALLEY, AZ 85140

**PINK ERNEST E** 41311 N JARNIGAN PL SAN TAN VALLEY, AZ 85140

CHAMBERS KEVIN L & JACQUE ... 378 W SWEET SHRUB AVE SAN TAN VALLEY, AZ 85140

PEARSON GARY G II & SUSAN ... 640 W BASSWOOD AVE SAN TAN VALLEY, AZ 85140

BLANCHARD EDWARD JAMES ... 364 W SWEET SHRUB AVE SAN TAN VALLEY, AZ 85140

NORDHUS DWAINE & LORRAIN... **PO BOX 225** POSTVILLE, IA 52162

FOSKETT NGUYEN T 41355 N ELIANA DR SAN TAN VALLEY, AZ 85140

NIELSEN MATTHEW R & MARG ... 41331 N JARNIGAN PL SAN TAN VALLEY, AZ 85140

DORRIS WILLARD L & KIMBERL... 622 W BASSWOOD AVE SAN TAN VALLEY, AZ 85140

KRUCK DANA LYN & DONALD F... 348 W SWEET SHRUB AVE QUEEN CREEK, AZ 85140

HILDEBRAND HOWARD R & LO...

431 PETERS AVE

WINKLER, MB

**BLAINE ALLEN CHARLES & JUN...** 41375 N ELIANA DR SAN TAN VALLEY, AZ 85140

STAUFFER CHARLES M 41349 N JARNIGAN PL SAN TAN VALLEY, AZ 85140

SHELTON DAVID L & LESLIE 479 W BASSWOOD AVE SAN TAN VALLEY, AZ 85140

**DELGADILLO TORIBIO JR** 290 W SWEET SHRUB AVE SAN TAN VALLEY, AZ 85140

**DUKART BRETT & MONICA BOX 66** LAMPMAN, SK

**BENESH JAMES M** 258 W SWEET SHRUB AVE SAN TAN VALLEY, AZ 85140

HAREN PAULA M **170 W SWEET SHRUB AVE** SAN TAN VALLEY, AZ 85140

COON BARBARA TRS 595 W DRAGON TREE AVE SAN TAN VALLEY, AZ 85140

ANDREWS CATHY ELLEN & DA...

308 W SWEET SHRUB AVE

SAN TAN VALLEY, AZ 85140

**TAYLOR PAMELA MORRIS & DA...** 242 W SWEET SHRUB AVE SAN TAN VALLEY, AZ 85140

BEIRNE CHRISTOPHER E **188 W SWEET SHRUB AVE** SAN TAN VALLEY, AZ 85140

MCBROOM STEPHEN E & JOAN ... 41372 N BRACEWELL ST SAN TAN VALLEY, AZ 85140

PUTZ JUSTIN & ASHLEY	YEOW VICKY	BOWERS KELLY J
224 W SWEET SHRUB AVE	323 W YELLOW WOOD AVE	207 W YELLOW WOOD AVE
SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140
BARNEY GAIL A & PAMELA JOY	DENEGO MYLES M & MELISSA	BARKHURST DANNY L
21843 E QUEEN CREEK RD	311 W YELLOW WOOD AVE	225 W YELLOW WOOD AVE
QUEEN CREEK, AZ 85142	SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140
JACOBS GEORGE W & BREND	MARTIN GUY A & JULIE A	ZAUGG CUTTER & GRAYCEE
439 W BASSWOOD AVE	299 W YELLOW WOOD AVE	40905 N HEARN ST
SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140
STRICKER RANDY J & MARILYN	LYONS KENNETH C & JACQUE	SHAW BOBBY F & BORETHA L
421 W BASSWOOD AVE	285 W YELLOW WOOD AVE	40947 N HEARN ST
SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140
RONDINELLI JOHN V & KAREN	REYNOLDS LUCAS	HERRERA JESSICA
140 TINER AVE	117 W YELLOW WOOD AVE	40963 N HEARN ST
DORCHESTER, ON	SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140
CIRCLE K STORES INC	CHAVEZ JAVIER J	RADER TIMOTHY
PO BOX 52085	251 W YELLOW WOOD AVE	640 W PRESS RD
PHOENIX, AZ 85072	SAN TAN VALLEY, AZ 85140	QUEEN CREEK, AZ 85140
CBDG IRONWOOD LLC	TOWN OF QUEEN CREEK	COLAPIETRO MICHAEL J & VIC
4455 E CAMELBACK RD STE D	22350 S ELLSWORTH RD	523 W YELLOW WOOD AVE
PHOENIX, AZ 85018	QUEEN CREEK, AZ 85142	SAN TAN VALLEY, AZ 85140
LORAGO LLC	TEUTSCH DAVE & TAMMY	LOAR SHERWIN V & TYLENE
2220 COBBLER CT NW	135 W YELLOW WOOD AVE	419 W YELLOW WOOD AVE
SALEM, OR 97304	SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140
AGUIRRE JUAN E	ALLEN CHARLES K & MICHELL	TERPAY CHRIS & AMANDA
347 W YELLOW WOOD AVE	171 W YELLOW WOOD AVE	543 W YELLOW WOOD AVE
SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140
SCHNEIDER BRIAN	NEUMEIER PAUL JOSEPH & DE	PENLEY BERNARD E & TERESA
335 W YELLOW WOOD AVE	189 W YELLOW WOOD AVE	565 W YELLOW WOOD AVE
SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140

FERRIS JOSEPH M II 401 W YELLOW WOOD AVE SAN TAN VALLEY, AZ 85140	,	OCTOTILLO & IRONWOOD LLC 7500 E MCDONALD DR STE 100 SCOTTSDALE, AZ 85250
SWEET RANDALL L & JULIE L LI	CBDG IRONWOOD II LLC	OCTOTILLO & IRONWOOD PAR
387 W YELLOW WOOD AVE	4455 E CAMELBACK RD STE D	7500 E MCDONALD DR STE 100
SAN TAN VALLEY, AZ 85140	PHOENIX, AZ 85018	SCOTTSDALE, AZ 85250
DARGA CHRIS & SAGUN STEP	CBDG IRONWOOD II LLC	REALTY INCOME PROPERTIES
40933 N HEARN ST	4455 E CAMELBACK RD STE D	11995 EL CAMINO REAL
SAN TAN VALLEY, AZ 85140	PHOENIX, AZ 85018	SAN DIEGO, CA 92130
BISHOP THOMAS R & LISA J RE 441 W YELLOW WOOD AVE SAN TAN VALLEY, AZ 85140	,	HYLAND MICHELE C TR 1078 CAROLYN AVE SAN JOSE, CA 95125
ZACARIAS JUAN	LOAR SHANE M & LAURA L	BORBOA RHONDA
461 W YELLOW WOOD AVE	585 W YELLOW WOOD AVE	343 E YELLOW WOOD AVE
SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140	SAN TAN VALLEY, AZ 85140
LEAVELL JOSEPH D & REBEKA	IRONWOOD COMMERCIAL LLC	TAYLOR RANCH COMMUNITY A
481 W YELLOW WOOD AVE	20701 N SCOTTSDALE RD APT	450 N DOBSON RD STE 101
SAN TAN VALLEY, AZ 85140	SCOTTSDALE, AZ 85255	MESA, AZ 85201
MOOSE MONTY LEE & CAROLY 517 CONVERSE AVE CLAREMONT, CA 91711	KS CULVER'S REAL ESTATE LL 4155 WINSLOW RD MARION, IA 52302	3
STR FUND XX LC	CBDG IRONWOOD LLC	MCQUOWN ETHAN
3600 BIRCH ST STE 130	4455 E CAMELBACK RD STE D	MAIL RETURN
NEWPORT BEACH, CA 92660	PHOENIX, AZ 85018	,
DERUITER DAVID & DIANA	PINAL COUNTY	STORMY PROPERTY HOLDING
220 SUNFLOWER ST	PO BOX 827	6710 N SCOTTSDALE RD STE 2
CASPER, WY 82604	FLORENCE, AZ 85132	SCOTTSDALE, AZ 85253
LAYTON-O'REILLY LLC	OCTOTILLO & IRONWOOD PAR	CBDG IRONWOOD II LLC
PO BOX 9167	7500 E MCDONALD DR STE 100	4455 E CAMELBACK RD STE D
SPRINGFIELD, MO 65801	SCOTTSDALE, AZ 85250	PHOENIX, AZ 85018

CBDG IRONWOOD II LLC Evelyn Rosciszewski 4455 E CAMELBACK RD STE D-... 1090 W Sycamore Rd PHOENIX, AZ 85018 Queen Creek, AZ 85140 IRONWOOD AND OCOTILLO LL... **IRONWOOD CROSSING HOA** 2350 S GILBERT RD 8360 E VIA DE VENTURA STE L-... CHANDLER, AZ 85286 SCOTTSDALE, AZ 85258 Patti and Gerry Herrera SS QUEEN CREEK LLC 1038 W Layland Ave 6766 E BEVERLY LN Queen Creek, AZ 85140 SCOTTSDALE, AZ 85254

C Anders 1390 W Joshua Tree Ave Queen Creek, AZ 85140

CARULLI WALTER & JANET 153 W YELLOW WOOD AVE SAN TAN VALLEY, AZ 85140

CBDG IRONWOOD II LLC PO BOX 800729 DALLAS, TX 75380

Randy & Julie Sweet 387 W Yellow Wood Ave Queen Creek, AZ 85140

WAG AZ LLC 4685 MACARTHUR CT STE 375 NEWPORT BEACH, CA 92660

SIMONCRE RUBICON II LLC 6900 E 2ND ST SCOTTSDALE, AZ 85251

SIMONCRE RUBICON II LLC 6900 E 2ND ST SCOTTSDALE, AZ 85251 Queen Creek, AZ 85140

1091 W Sycamore Rd.

Judy Gaines

Kel Kaercher 174 W Hackberry Ave Queen Creek, AZ 85140

Monty & Carolyn Moose 503 W Yellow Wood Ave Queen Creek, AZ 85140