



January 22, 2021

Katessa Archer Dominium 2905 Northwest Blvd Suite 150 Plymouth, MN 55441

Re: SWC Cotton Lane and Waddell Road - Parking Study, Surprise, Arizona

Dear Katessa:

The purpose of this report is to provide a parking analysis for the residential development proposed near the southwest corner of the intersection of Cotton Lane and Waddell Road in Surprise, Arizona. The project site plan is attached. The goal of this review is to ensure that the parking provided for the residential units is consistent with the actual utilization of spaces and provides sufficient parking without having large numbers of un-used spaces.

The ±28.30-acre residential development consists of ±20.27 acres of multi-family apartments and ±8.03-acres of senior living. The family apartments provide 392 dwelling units contained in one two-story building and seventeen three-story buildings. The unit mix consists of 180 two-bedroom units and 212 three-bedroom units. The senior living community provides 221 dwelling units across two four-story buildings. The unit mix consists of 66 one-bedroom units, 131 two-bedroom units, and 24 three-bedroom units. The total unit count for the family apartments and senior living is 613 with 66 one-bedroom units, 311 two-bedroom units, and 236 three-bedroom units. Kimley-Horn and Associates, Inc., was retained by Dominium to conduct a parking analysis for the proposed site. This study will address the following:

- Parking provided for the development;
- Required parking for the proposed site per City of Surprise Code; and
- Observed parking demand at similar residential developments.

Parking Supply

The proposed site plan provides 751 parking spaces (1.92 spaces per unit) for the family apartment portion of the site and 325 parking spaces (1.47 spaces per unit) for the senior living community. A total of 1,076 parking spaces (1.76 spaces per unit) are provided on site for the proposed residential development.

The proposed plan includes 312 reserved spaces for the family apartment portion of the site and 222 reserved spaces for the senior living community. A total of 534 reserved spaces are provided.

Parking Code

The City of Surprise Municipal Code Chapter 125, that was in place at the time of the original PAD approval, has a single required parking rate per unit, regardless of the number of bedrooms in each unit. The code also applies the same standard parking rate of 2.25 spaces per dwelling unit to both the senior living residential community and family apartments. The relevant section of the City of Surprise code is attached for reference. The parking required for the site based upon the City of Surprise code is summarized in **Table 1**.

Table 1: Required Parking

| Description | Parking Rate | Site Information | Parking Required |
|-------------------|-------------------------------|--------------------|------------------|
| Family Apartments | 2.25 Spaces per Dwelling Unit | 392 Dwelling Units | 882 Spaces |
| Senior Living | 2.25 Spaces per Dwelling Unit | 221 Dwelling Units | 498 Spaces |
| Total | 2.25 Spaces per Dwelling Unit | 613 Dwelling Units | 1,380 Spaces |

City of Surprise code indicates that 882 parking spaces (2.25 spaces per unit) would be required for the 392 family apartment units, and 498 parking spaces (2.25 spaces per unit) would be required for the 221 senior living units. The total required parking based on City of Surprise code is 1,380 parking spaces (2.25 spaces per unit) for the 613 residential units.

The 751 parking spaces provided in the site plan for the family apartments is 14.9 percent, 131 spaces, lower than the code requirement, and the 325 parking spaces provided on site for the senior living facility is 34.7 percent, 173 spaces, lower than the code requirement. Overall, the 1,076 total parking spaces provided is 22.0 percent, 304 spaces, lower than the code requirement.

Observed Parking Demand

The segment of rental market targeted by the developer of the proposed apartments tends to be more focused on affordability than the typical market rate development. Because of this, parking observations were collected at other properties, developed by the owner, to document parking demand at sites that would more closely reflect the characteristics of the proposed project.

Dominium conducted parking counts at 22 similar residential properties to document the parking demand for the existing residential developments. The parking data was collected on a weekday in December at three separate times; 6:00 AM, 12:00 PM, and 8:00 PM. The occupancy of the residential properties at time of data collection was near one hundred percent with an average occupancy of 97%. The peak parking occupancy that was observed is included with the attached parking data collection summary.

The observed parking demand at family apartment properties averaged 1.22 occupied parking stalls per unit. The observed parking demand at senior living properties averaged 0.76 occupied parking stalls per unit. Based on the observed parking demand, the proposed 392 family apartment units would be expected to have a parking demand of 479 parking spaces at 8:00 PM on a weekday in December. Similarly, the proposed 221 senior living units would be expected to have a parking demand of 168 parking spaces. The total predicted parking demand for the proposed site is 647 parking spaces at 8:00 PM on a weekday in December.

Data Review

The Urban Land Institute (ULI) 3rd Edition Shared Parking Model provides month of year, day of week, and hourly parking demand information for residential land uses. The ULI parking demand variation data was evaluated to determine the likely variability in the observed parking data. ULI charts that show the

difference between the ULI predicted peak demand and the observed time periods of a weekday in December at 8:00 PM are attached.

The difference in predicted demand for the month to month, day of week, and hourly variation is not significant. The observed parking demand rates of 1.22 spaces per unit for family apartment properties and 0.76 spaces per unit for senior living facilities are reasonably close to the maximum parking demand that would be expected even with minor adjustment considerations for residential unit occupancy and time of data collection variation.

Based on the observed parking demand of 1.22 spaces per unit for family apartment properties, the proposed parking provisions would provide a surplus of 36.2 percent, or 272 parking spaces. Based on the observed parking demand of 0.76 spaces per unit for senior living facilities, the proposed parking provisions would provide a surplus of 48.3 percent, or 157 parking spaces. The total parking surplus would be 39.9 percent, or 429 parking spaces.

Conclusion

Results of this parking study indicate that the proposed family apartment and senior living apartment development is expected to have a peak parking demand significantly lower than the parking required for the standard multi-family development identified in the City of Surprise code. The application of the standard requirement would result in almost twice as many parking spaces being provided than would be predicted to be utilized based on observed peak parking utilization at other similar developments. The proposed parking provisions more appropriately match the observed parking characteristics of similar type projects. The City of Surprise code required parking for the overall site, based on the standard multifamily rate, would be 1,380 parking spaces. The proposed 1,076 parking spaces provided is a 22.0 percent reduction from the standard code requirement.

The provisions of 1,076 on-site parking spaces for the 613-dwelling unit facility results in an overall parking rate of 1.76 spaces per dwelling unit. Based on observed parking demand data, the peak parking demand for the proposed residential development was observed to be 1.22 spaces per unit for the family apartments and 0.76 spaces per unit for the senior apartments, significantly less than the 2.25 space per unit City code requirement. The proposed parking supply of 751 spaces for the family apartments, would be 272 spaces above the predicted peak demand of 479 spaces. The proposed parking supply of 325 spaces for the senior apartments would be 157 spaces above the predicted peak demand of 168 spaces. Overall, the proposed parking supply would provide a surplus of 429 parking spaces above the predicted peak parking demand of 647 spaces, based on the observed parking at similar developments.

The site plan provides 1,076 spaces, which is significantly greater than the calculated parking demand of 647 parking spaces. Based on the observed parking demand, the plan would provide a surplus of 429 parking spaces above the peak demand. The proposed 22% reduction in the parking provided from the code requirement is expected to provide sufficient parking for the proposed use. This reduction is recommended in order to provide a sufficient parking supply for the development, without creating an excessive number of un-needed spaces.

If you have any further questions, please feel free to contact me at (602) 944-5500.

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Charles R.

Very truly yours,

KIMLEY-HORN AND ASSOCIATES, INC.

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Charles R. Wright, P.E.

Attachments: Site Plan, City Code, Parking Data Collection, ULI Documentation

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Site Data - Senior/Family Housing

SITE AREA:

| PARCEL | NET |
|------------------|----------------|
| FAMILY APARTMENT | ± 20.27 ACRES* |
| SENIOR LIVING | ± 8.03 ACRES* |
| TOTAL | ± 28.30 ACRES* |

*NOTE: WILL NEED TO BE VERIFIED BY OWNER'S CIVIL ENGINEER AND/OR SURVEYOR.

ZONING: EXISTING:

TRUMAN RANCH PAD

PROPOSED: TRUMAN RANCH PAD WITH AMENDMENTS

HEIGHT: EXISTING:

EXISTING: 50 FEET FOR PEAK ELEMENTS IN WESTERLY HALF PROPOSED:

FAMILY APARTMENT 3 STORIES SENIOR LIVING 4 STORIES

SENIOR LIVING 4 S

DENSITY: REQUIRED:

REQUIRED: NOT SPECIFIED PROPOSED:

FAMILY APARTMENT ±19.34 D.U./NET ACRE SENIOR LIVING ±27.52 D.U./NET ACRE

EXISTING SETBACK

WEST.

SOUTH: 20' (45' IF ADJACENT TO RESIDENTIALZONING)

NORTH & EAST (R/W): MINIMUM 5' FOR STRUCTURES WITH STREET PEDESTRIAN ACCESS MINIMUM 10' FOR ALL OTHER STRUCTURES

INTERNAL: 0'
LANDSCAPE BUFFER: 22' AT MAJOR ARTERIAL R/W

10' AT COLLECTOR IF DESIGNED TO A PEDESTRIAN SCALE (URBAN)

5' AT STR

PROPOSED: TO BE DETERMINED DURING SITE PLANNING PROCESS.

UNIT MIX:

FAMILY APARTMENT:

BUILDING TYPE 1

| UNIT TYPE | 1 BD | 2BD | 3BD | D.U. |
|-------------------------------|-----------|-----------|-----------|------------|
| TOTAL | 0 | 12 | 12 | 24 |
| BUILDING TYPE 2 | | | | |
| UNIT TYPE | 1 BD | 2BD | 3BD | D.U. |
| TOTAL | 0 | 0 | 12 | 12 |
| BUILDING TYPE 3A UNIT TYPE | | | | |
| UNITITE | 1 BD | 2BD | 3BD | D.U. |
| TOTAL | 1 BD 0 | 2BD 24 | 3BD 12 | D.U. 36 |
| | | | | |
| | | | | |
| TOTAL | 0 | 24 | | 36 |
| TOTAL UNIT TYPE | 0 | 24 NO. | | 36 |

SENIOR LIVING:

| UNIT TYPE | NO. | % |
|--------------------|----------|-------------|
| A-1 BEDROOM/1 BATH | 66 D.U. | 30%. |
| B-2 BEDROOM/2 BATH | 131 D.U. | 60%. |
| C-3 BEDROOM/2 BATH | 24 D.U. | <u>10%.</u> |
| TOTAL | 221 D.U. | 100% |

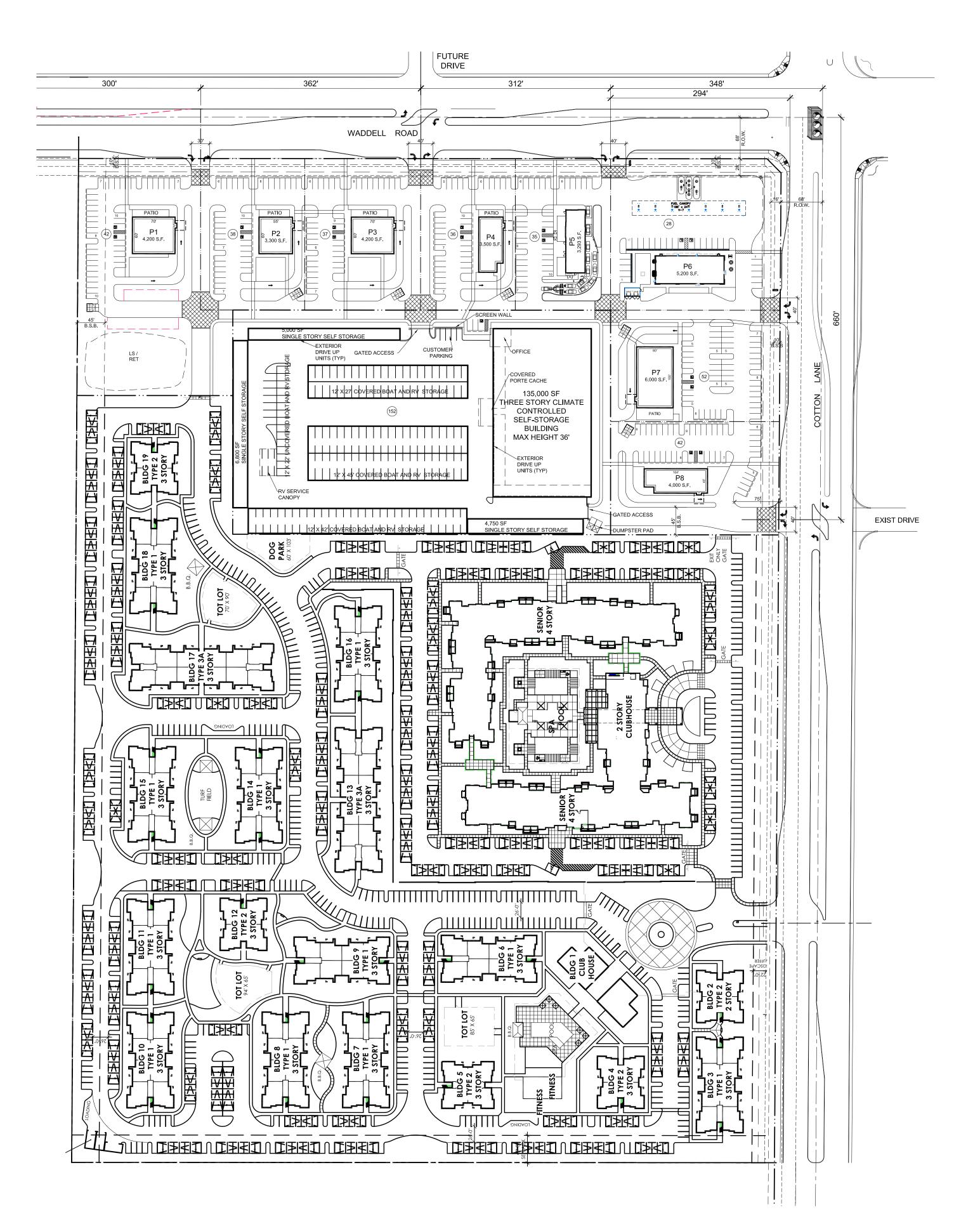
PARKING:

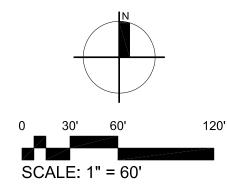
| FAMILY APARTMENT REQUIRED PARKING: | |
|---|---------------------------|
| 2 BEDROOM/2 BATH (180 D.U. x 2.0 P.S./D.U.) = | 360 P.S. |
| 3 BEDROOM/2 BATH (212 D.U. x 2.5 P.S./D.U.) = | 530 P.S. |
| TOTAL REQUIRED: | 890 P.S. (2.3 P.S./ D.U.) |
| FAMILY APARTMENT PROVIDED PARKING: | |
| COVERED PARKING: | 394 P.S. |
| SURFACE PARKING: | 357 P.S. |
| TOTAL PROVIDED | 751 P.S. (1.92 P.S./D.U. |
| SENIOR LIVING REQUIRED PARKING: | |
| | 99 P.S. |
| 2 BEDROOM/2 BATH (131 D.U. x 2.0 P.S./D.U.) = | |
| 3 BEDROOM/2 BATH (24 D.U. x 2.5 P.S./D.U.) = | 60 P.S. |
| TOTAL REQUIRED | 421 P.S. (1.9 P.S./ D.U.) |
| SENIOR LIVING PROVIDED PARKING: | |
| COVERED PARKING: | 222 P.S. |
| SURFACE PARKING: | 103 P.S. |
| TOTAL PROVIDED | 325 P.S. (1.47 P.S./D.U. |
| | |
| GENERAL PARKING DIMENSIONS: | |
| PARKING SPACE 9' x 18' | |

ASSUMPTIONS

AISLE WIDTH

- THE PROPERTY IS SHOWN FOR REFERENCE AND PLANNING PURPOSES ONLY.
- 1. ASSUMES THE SITE'S RETENTION WILL B 2. ASSUMES BOTH SITES WILL BE GATED.
- . ASSUMES BOTH SITES WILL BE GATED.
 . ASSUMES ANY EASEMENTS RUNNING ACROSS THE SITE CAN BE RELOCATED OR ABANDONED.
- ASSUMES EXISTING IRRIGATION CANALS CAN BE ALTERED AS NEEDED.
- ASSUMES THAT THE FEMA MAP CAN BE AMENDED TO REMOVE THE FLOOD PLAIN DESIGNATION IF NEEDED.
 ASSUMES A NEED TO REQUEST DEVELOPMENT STANDARD DEVIATIONS TO THE TRUMAN
- RANCH PAD ZONING DISTRICT:
- A. DETERMINE SPECIFIC GUIDELINES FOR MULTIFAMILY USE, DENSITY, HEIGHT, AND OTHER
- B. REQUEST A PARKING REDUCTION FOR BOTH SENIOR LIVING & FAMILY APARTMENTS.





Site Data - Commercial

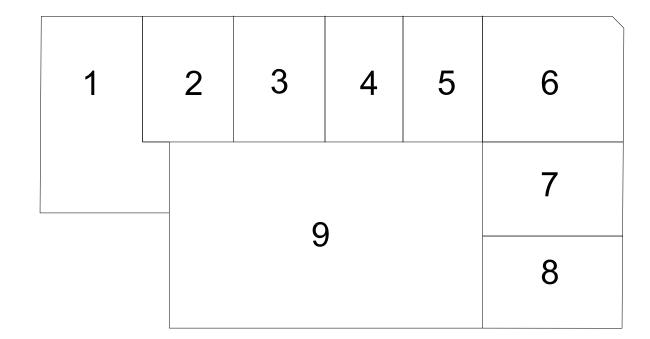
Site Area: 424,757 S.F. (9.75 AC.)

Building Area: 33,693 S.F.

Coverage: 7.9 %

Parking Provided: 312 Spaces

Parking Ratio: 9.3 / 1,000 S.F.

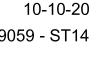


Site Area Map

- 85,928 S.F. (1.97 AC.)
- 2 42,512 S.F. (0.98 AC.)
- 3 47,336 S.F. (1.09 AC.) 38,668 S.F. (0.89 AC.)
- (5) 38,917 S.F. (0.89 AC.)
- 69,174 S.F. (1.59 AC.)
- 51,455 S.F. (1.18 AC.)

50,767 S.F. (1.17 AC.)

9 228,483 S.F. (5.25 AC.)





Proposed Retail Development Surprise, AZ





| Dwelling Types | With Street Parking | Without Street Parking |
|-----------------------|---------------------|------------------------|
| Three-family dwelling | 2 spaces/unit | 2.25 spaces/unit |
| Four-family dwelling | 2 spaces/unit | 2.25 spaces/unit |
| Townhouse | 2 spaces/unit | 2.25 spaces/unit |
| Apartments | 2.25 spaces/unit | 2.25 spaces/unit |
| Boardinghouses | 2.25 spaces/unit | 2.25 spaces/unit |

(2) Nonresidential uses.

| Use Type | Off-Street Parking Spaces Required |
|--|---|
| Assisted living facility | 0.75 spaces per unit. |
| Automobile sales | One space per 200 square feet of indoor |
| | floor area plus two spaces per 20 outdoor |
| | vehicle display spaces. |
| Automobile service station | Two spaces per service stall but no less than |
| | four spaces. |
| Automobile washing establishment, self- | Three spaces, or one for each employee on |
| service | maximum shift, in addition to automatic drive- |
| | through. Two spaces per stall not including |
| | washing or drying spaces. |
| Bowling alley | Four spaces per alley, plus two spaces per |
| | billiard table, plus one space per pinball and/or |
| | electronic game machine, plus one space |
| | per each five visitor gallery seats. |
| Church | One space per four seats based upon design |
| | capacity of main assembly hall. |
| Community or recreation center | One space per 200 square feet of floor area. |
| Congregate care facility | 1.5 spaces per unit. |
| Dancehalls, skating rinks or similar uses | One space per 300 square feet of floor area. |
| Court clubs, (racquetball, handball, tennis) | One space per 200 square feet of floor area |
| | plus three spaces per court. |
| Day care centers | One space per 200 square feet of floor area. |
| Furniture stores | Three spaces per 1,000 square feet over |
| | 20,000 square feet of floor area. |
| Golf courses | One space per 200 square feet of main |
| | building floor area, plus one space for every |
| | two practice tees in driving range, plus four |
| | spaces per each green in the playing area. |
| Hospital | One space per bed. |
| Manufacturing and industrial uses | One space per 450 square feet of floor area, |
| | plus one space for each company-owned |
| | truck if not stored within the building. |



Dominium is requesting a parking variance from the City of Surprise for their proposed multifamily development located at the corner of N Cotton Ln and W Waddell Road. Dominium has had a long history of managing and operating affordable housing projects, and often finds there are fewer parking needs for income restricted properties. After studies at both market rate and affordable properties, we believe that a reduction from the code required parking requirements is warranted, and that this reduction will not adversely impact property operations or the neighborhood.

Dominium has conducted parking studies at residential properties both within their portfolio and at sites located throughout suburban Phoenix by counting cars in parking lots. Our findings indicate that parking lots at affordable multifamily and senior developments have utilization rates far lower than parking requirements indicated in the City of Surprise.

Within Dominium's affordable portfolio, similar to what is proposed in the City of Surprise, on average, there were 1.09 cars parked per unit. Across the sites studied in the Phoenix Metro area, there were 1.18 cars parked per unit. We are proposing a site with 1.70 parking stalls per unit versus the 2.14 parking stalls per unit required by the City of Surprise code.

For more details on the studies, please see the tables included in this document.

| Parking Usage by State - Dominium Portfolio Only | | |
|--|--------------------|-------------------|
| State | Stalls Used / Unit | Stalls Used / Bed |
| AZ | 1.34 | 0.57 |
| со | 1.32 | 0.56 |
| FL | 1.12 | 0.59 |
| GA | 1.10 | 0.52 |
| TN | 0.95 | 0.42 |
| TX | 0.98 | 0.60 |
| Grand Tota | al 1.09 | 0.55 |

| Parking Usage by Property Type - Dominium Portfolio | | | |
|---|--------------------|-------------------|--|
| Туре | Stalls Used / Unit | Stalls Used / Bed | |
| Family | 1.22 | 0.56 | |
| Senior | 0.76 | 0.55 | |
| Grand Total | 1.09 | 0.55 | |

Copper Cove

Tolleson, AZ (Phoenix)



| Туре | Family |
|----------------------------|--------|
| # Units | 228 |
| # Bedrooms | 532 |
| Apt. Occupancy | 100% |
| Highest # Cars Counted | 305 |
| Parking Utilization / Unit | 1.34 |
| Parking Utilization / Bed | 0.57 |

East Range Crossings

Denver, CO



| Туре | Family |
|----------------------------|--------|
| # Units | 252 |
| # Bedrooms | 612 |
| Apt. Occupancy | 98% |
| Highest # Cars Counted | 289 |
| Parking Utilization / Unit | 1.15 |
| Parking Utilization / Bed | 0.47 |

North Range Crossings

Commerce City, CO (Denver)



| Туре | Family |
|----------------------------|--------|
| # Units | 216 |
| # Bedrooms | 504 |
| Apt. Occupancy | 98% |
| Highest # Cars Counted | 324 |
| Parking Utilization / Unit | 1.50 |
| Parking Utilization / Bed | 0.64 |

Cobblestone Manor

Fort Worth, TX



| Туре | Senior |
|----------------------------|--------|
| # Units | 220 |
| # Bedrooms | 392 |
| Apt. Occupancy | 94% |
| Highest # Cars Counted | 171 |
| Parking Utilization / Unit | 0.78 |
| Parking Utilization / Bed | 0.44 |

Hickory Manor

De Soto, TX (Dallas)



| Туре | Senior |
|----------------------------|--------|
| # Units | 190 |
| # Bedrooms | 226 |
| Apt. Occupancy | 94% |
| Highest # Cars Counted | 184 |
| Parking Utilization / Unit | 0.97 |
| Parking Utilization / Bed | 0.81 |

Vinewood Apartments

Dallas, TX



| Туре | Family |
|----------------------------|--------|
| # Units | 200 |
| # Bedrooms | 430 |
| Apt. Occupancy | 99% |
| Highest # Cars Counted | 299 |
| Parking Utilization / Unit | 1.50 |
| Parking Utilization / Bed | 0.70 |

Lakeside Manor

Little Elm, TX (Dallas)



| Туре | Senior |
|----------------------------|--------|
| # Units | 176 |
| # Bedrooms | 208 |
| Apt. Occupancy | 96% |
| Highest # Cars Counted | 139 |
| Parking Utilization / Unit | 0.79 |
| Parking Utilization / Bed | 0.67 |

Shady Creek

Baytown, TX (Houston)



| Туре | Senior |
|----------------------------|--------|
| # Units | 140 |
| # Bedrooms | 331 |
| Apt. Occupancy | 96% |
| Highest # Cars Counted | 57 |
| Parking Utilization / Unit | 0.65 |
| Parking Utilization / Bed | 0.48 |

Woodlands of Beaumont

Beaumont, TX (Houston)



| Type | Family |
|----------------------------|--------|
| # Units | 140 |
| # Bedrooms | 331 |
| Apt. Occupancy | 99% |
| Highest # Cars Counted | 171 |
| Parking Utilization / Unit | 1.22 |
| Parking Utilization / Bed | 0.52 |

Parkland Manor

Austell, GA (Atlanta)



| Туре | Senior |
|----------------------------|--------|
| # Units | 150 |
| # Bedrooms | 252 |
| Apt. Occupancy | 95% |
| Highest # Cars Counted | 105 |
| Parking Utilization / Unit | 0.70 |
| Parking Utilization / Bed | 0.42 |

Laurels at Greenwood

Austell, GA (Atlanta)



| Туре | Family |
|----------------------------|--------|
| # Units | 174 |
| # Bedrooms | 433 |
| Apt. Occupancy | 95% |
| Highest # Cars Counted | 296 |
| Parking Utilization / Unit | 1.70 |
| Parking Utilization / Bed | 0.68 |

Leyland Pointe

East Point, GA (Atlanta)



| Type | Family |
|----------------------------|--------|
| # Units | 276 |
| # Bedrooms | 578 |
| Apt. Occupancy | 99% |
| Highest # Cars Counted | 281 |
| Parking Utilization / Unit | 1.02 |
| Parking Utilization / Bed | 0.49 |

Wellington Ridge

Covington, GA (Atlanta)



| Type | Family |
|----------------------------|--------|
| # Units | 220 |
| # Bedrooms | 398 |
| Apt. Occupancy | 97% |
| Highest # Cars Counted | 190 |
| Parking Utilization / Unit | 0.86 |
| Parking Utilization / Bed | 0.48 |

Riverstock

Woodstock, GA (Atlanta)



| Type | Family |
|----------------------------|--------|
| # Units | 172 |
| # Bedrooms | 396 |
| Apt. Occupancy | 94% |
| Highest # Cars Counted | 210 |
| Parking Utilization / Unit | 1.22 |
| Parking Utilization / Bed | 0.53 |

Arbor Lake

Covington, GA (Atlanta)



| Type | Family |
|----------------------------|--------|
| # Units | 250 |
| # Bedrooms | 512 |
| Apt. Occupancy | 99% |
| Highest # Cars Counted | 267 |
| Parking Utilization / Unit | 1.07 |
| Parking Utilization / Bed | 0.52 |

Village at Delray

Delray Beach, FL (Ft. Lauderdale)



| Туре | Family |
|----------------------------|--------|
| # Units | 144 |
| # Bedrooms | 324 |
| Apt. Occupancy | 99% |
| Highest # Cars Counted | 227 |
| Parking Utilization / Unit | 1.58 |
| Parking Utilization / Bed | 0.70 |

Groves of Delray

Delray Beach, FL (Ft. Lauderdale)



| Туре | Family |
|----------------------------|--------|
| # Units | 158 |
| # Bedrooms | 230 |
| Apt. Occupancy | 97% |
| Highest # Cars Counted | 144 |
| Parking Utilization / Unit | 0.91 |
| Parking Utilization / Bed | 0.63 |

Crane Creek

Melbourne, FL (Ft. Lauderdale)



| Туре | Senior |
|----------------------------|--------|
| # Units | 127 |
| # Bedrooms | 170 |
| Apt. Occupancy | 99% |
| Highest # Cars Counted | 83 |
| Parking Utilization / Unit | 0.65 |
| Parking Utilization / Bed | 0.49 |

Chapel Trace

Melbourne, FL (Orlando)



| Type | Family |
|----------------------------|--------|
| # Units | 312 |
| # Bedrooms | 624 |
| Apt. Occupancy | 98% |
| Highest # Cars Counted | 421 |
| Parking Utilization / Unit | 1.35 |
| Parking Utilization / Bed | 0.67 |

Enclave at Pine Oaks

Melbourne, FL (Ft. Lauderdale)



| Туре | Family |
|----------------------------|--------|
| # Units | 228 |
| # Bedrooms | 576 |
| Apt. Occupancy | 96% |
| Highest # Cars Counted | 258 |
| Parking Utilization / Unit | 1.13 |
| Parking Utilization / Bed | 0.45 |

Chariot Pointe

Murfreesboro, TN (Nashville)



| Туре | Family |
|----------------------------|--------|
| # Units | 184 |
| # Bedrooms | 416 |
| Apt. Occupancy | 97% |
| Highest # Cars Counted | 194 |
| Parking Utilization / Unit | 1.05 |
| Parking Utilization / Bed | 0.47 |

Waterview

Hendersonville, TN (Nashville)



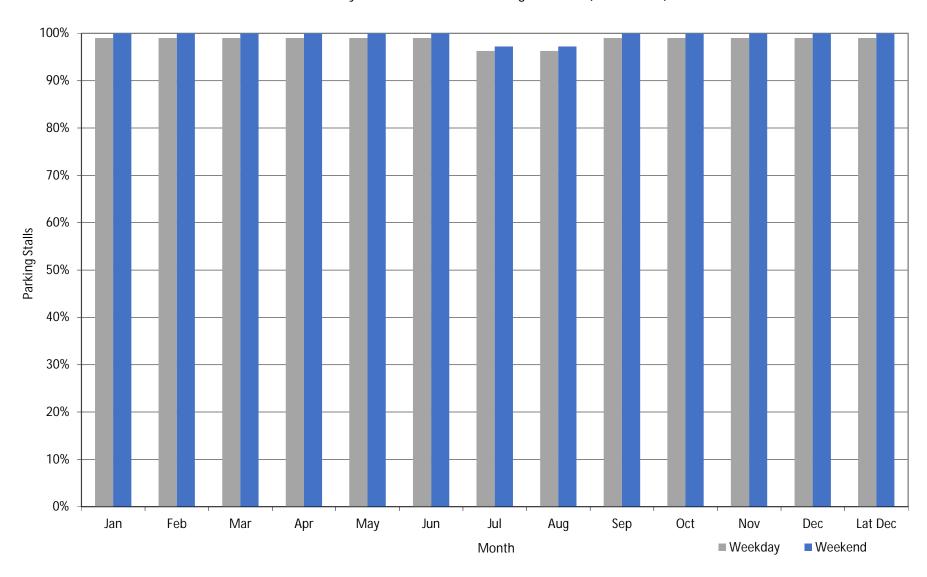
| Туре | Family |
|----------------------------|--------|
| # Units | 160 |
| # Bedrooms | 356 |
| Apt. Occupancy | 93% |
| Highest # Cars Counted | 136 |
| Parking Utilization / Unit | 0.85 |
| Parking Utilization / Bed | 0.38 |

| | Stabilized Properties | <u>L</u> | <u>ocation</u> | | | <u>Prope</u> | erty Size / Occupancy | | Parking Usage | | |
|----|------------------------------------|----------------|----------------|--------------|-----------------|--------------|-----------------------|--|-------------------------------------|--------------------|-------------------|
| # | <u>Property</u> | <u>City</u> | <u>Metro</u> | <u>State</u> | Family / Senior | <u>Units</u> | # Beds | Unit Physical Occupancy (As of 12.14.2020) | Max # Ouccpied Stalls ¹ | Stalls Used / Unit | Stalls Used / Bed |
| 1 | Copper Cove | Tolleson | Phoenix | ΑZ | Family | 228 | 532 | 100% | 305 | 1.34 | 0.57 |
| 2 | East Range Crossings | Denver | Denver | СО | Family | 252 | 612 | 98% | 289 | 1.15 | 0.47 |
| 3 | North Range Crossings | Commerce City | Denver | СО | Family | 216 | 504 | 98% | 324 | 1.50 | 0.64 |
| 4 | Cobblestone Manor | Fort Worth | Fort Worth | TX | Senior | 220 | 392 | 94% | 171 | 0.78 | 0.44 |
| 5 | Hickory Manor | De Soto | Dallas | TX | Senior | 190 | 226 | 94% | 184 | 0.97 | 0.81 |
| 6 | Vinewood Apartments | Dallas | Dallas | TX | Family | 200 | 430 | 99% | 299 | 1.50 | 0.70 |
| 7 | Lakeside Manor Senior | Little Elm | Dallas | TX | Senior | 176 | 208 | 99% | 139 | 0.79 | 0.67 |
| 8 | Shady Creek | Baytown | Houston | TX | Senior | 88 | 120 | 96% | 57 | 0.65 | 0.48 |
| 9 | Woodlands of Beaumont | Beaumont | Houston | TX | Family | 140 | 331 | 99% | 171 | 1.22 | 0.52 |
| 10 | Parkland Manor | Austell | Atlanta | GA | Senior | 150 | 252 | 95% | 105 | 0.70 | 0.42 |
| 11 | Laurels at Greenwood | Canton | Atlanta | GA | Family | 174 | 433 | 95% | 296 | 1.70 | 0.68 |
| 12 | Leyland Pointe | East Point | Atlanta | GA | Family | 276 | 578 | 99% | 281 | 1.02 | 0.49 |
| 13 | Wellington Ridge | Covington | Atlanta | GA | Family | 220 | 398 | 97% | 190 | 0.86 | 0.48 |
| 14 | Riverstock | Woodstock | Atlanta | GA | Family | 172 | 396 | 94% | 210 | 1.22 | 0.53 |
| 15 | Arbor Lake | Covington | Atlanta | GA | Family | 250 | 512 | 99% | 267 | 1.07 | 0.52 |
| 16 | Village at Delray | Delray Beach | Ft. Lauderdale | FL | Family | 144 | 324 | 99% | 227 | 1.58 | 0.70 |
| 17 | Groves of Delray II | Delray Beach | Ft. Lauderdale | FL | Family | 158 | 230 | 97% | 144 | 0.91 | 0.63 |
| 18 | Crane Creek | Melbourne | Orlando | FL | Senior | 127 | 170 | 99% | 83 | 0.65 | 0.49 |
| 19 | Chapel Trace | Orlando | Orlando | FL | Family | 312 | 624 | 98% | 421 | 1.35 | 0.67 |
| 20 | Enclave at Pine Oaks | Deland | Orlando | FL | Family | 228 | 576 | 96% | 258 | 1.13 | 0.45 |
| 21 | Chariot Pointe | Murfreesboro | Nashville | TN | Family | 184 | 416 | 97% | 194 | 1.05 | 0.47 |
| 22 | Waterview | Hendersonville | Nashville | TN | Family | 160 | 356 | 93% | 136 | 0.85 | 0.38 |
| 22 | Totals | | | | | 4265 | 8620 | | | | |
| | Average | | | | | 194 | 392 | 97% | 216 | 1.09 | 0.55 |
| | Highest | | | | | 312 | 624 | 100% | 421 | 1.70 | 0.81 |
| | Lowest | | | | | 88 | 120 | 93% | 57 | 0.65 | 0.38 |
| | 1 # Laggad Caragas are included in | 1.1.1. | | | | | | | | | |

¹ # Leased Garages are included in totals

| | Stabilized Properties | <u>Location</u> | | | Unit Type | | | | |
|----|-------------------------|-----------------|--------------------------|----|-----------|-------|-------|-------|----------------|
| # | <u>Property</u> | | <u>City</u> <u>Metro</u> | | 1 Bed | 2 Bed | 3 Bed | 4 Bed | Total Units |
| 1 | L Copper Cove | Tolleson | Phoenix | ΑZ | 0 | 152 | 76 | 0 | 228 |
| 2 | 2 HUE97 | Mesa | Phoenix | ΑZ | 0 | 70 | 78 | 36 | 184 |
| 3 | B East Range Crossings | Denver | Denver | CO | 12 | 120 | 120 | 0 | 252 |
| 4 | North Range Crossings | Commerce City | Denver | CO | 24 | 96 | 96 | 0 | 216 |
| 5 | Cobblestone Manor | Fort Worth | Dallas | TX | 48 | 172 | 0 | 0 | 220 |
| 6 | 6 Hickory Manor | De Soto | Dallas | TX | 154 | 36 | 0 | 0 | 190 |
| 7 | 7 Vinewood Apartments | Dallas | Dallas | TX | 40 | 90 | 70 | 0 | 200 |
| 8 | B Lakeside Manor Senior | Little Elm | Dallas | TX | 144 | 32 | 0 | 0 | 176 |
| 10 |) Shady Creek | Baytown | Houston | TX | 56 | 32 | 0 | 0 | 88 |
| 11 | Woodlands of Beaumont | Beaumont | Houston | TX | 0 | 89 | 51 | 0 | 140 |
| 12 | 2 Vermillion | Houston | Houston | TX | 0 | 112 | 148 | 0 | 260 |
| 14 | l Kinwood | McKinney | Dallas | TX | 32 | 88 | 80 | 0 | 200 |
| 15 | Parkland Manor | Austell | Atlanta | GA | 48 | 102 | 0 | 0 | 150 |
| 16 | Laurels at Greenwood | Canton | Atlanta | GA | 0 | 89 | 85 | 0 | 174 |
| 17 | 7 Leyland Pointe | East Point | Atlanta | GA | 70 | 110 | 96 | 0 | 276 |
| 18 | 3 Wellington Ridge | Covington | Atlanta | GA | 70 | 122 | 28 | 0 | 220 |
| 19 | Riverstock | Woodstock | Atlanta | GA | 0 | 120 | 52 | 0 | 172 |
| 20 |) Arbor Lake | Covington | Atlanta | GA | 36 | 166 | 48 | 0 | 250 |
| 21 | Village at Delray | Delray Beach | Ft. Lauderdale | FL | 18 | 72 | 54 | 0 | 144 |
| 22 | 2 Groves of Delray II | Delray Beach | Ft. Lauderdale | FL | 86 | 72 | 0 | 0 | 158 |
| 23 | 3 Crane Creek | Melbourne | Orlando | FL | 84 | 43 | 0 | 0 | 127 |
| 24 | Chapel Trace | Orlando | Orlando | FL | 72 | 168 | 72 | 0 | 312 |
| 25 | Enclave at Pine Oaks | Deland | Orlando | FL | 0 | 140 | 56 | 32 | 228 |
| 26 | 6 Chariot Pointe | Murfreesboro | Nashville | TN | 8 | 120 | 56 | 0 | 184 |
| 27 | 7 Waterview | Hendersonville | Nashville | TN | 0 | 124 | 36 | 0 | 160 |

Month-by-Month Estimated Parking Demand (Residential)



Peak Month Daily Parking Demand by Hour (Weekend)

