







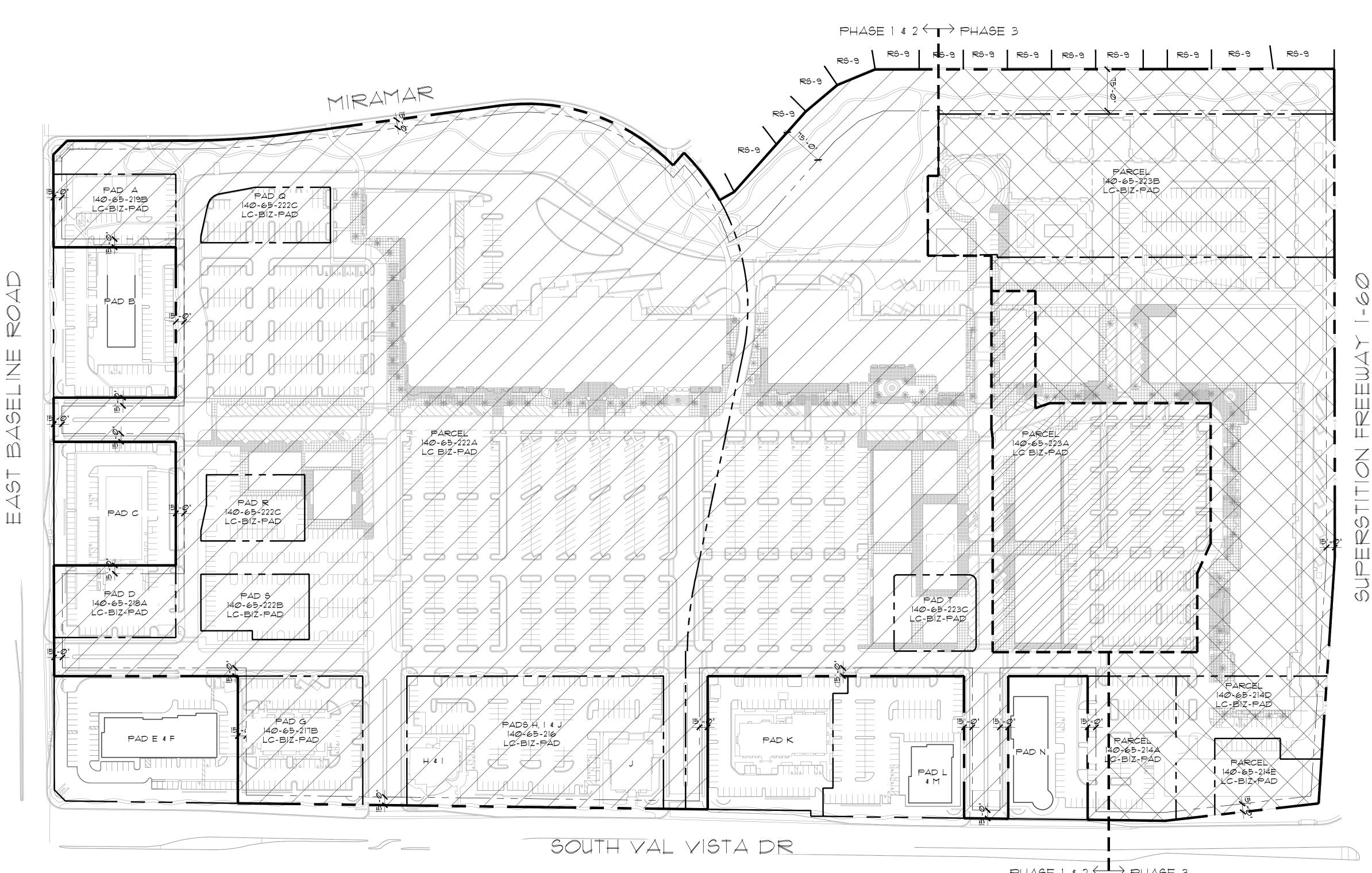


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# JULY 27, 2015

# **ARCHITECTURAL SHEETS**

Existing Zoning, Setbacks & Previous Phases **Proposed Phasing** Pedestrian & Vehicular Circulation Master Site Plan - A100 Master Site Plan - A101 Master Site Plan - A102 Master Site Plan - A103 Master Site Plan - A104 Site Sections - Section 1 Site Sections - Section 2 Site Sections - Section 3 Site Sections - Section 4 Site Sections - Section 5 Sightlines Between New & Existing Housing Aerial Massing - Southeast Corner View Aerial Massing - Northwest Corner View New North Retail Block - View from Northeast New South Retail Block - View from Southwest New Residences - Entry View from Southeast New Residences - View from Northwest









PHASE 1  $\notin$  2  $\leftarrow$  PHASE 3

KEY



PHASES 1 & 2 (COMPLETED) CASE # Z01-49, NOV 5 2001



PHASES 3A (COMPLETED) CASE # Z05-60, AUG 15 2005



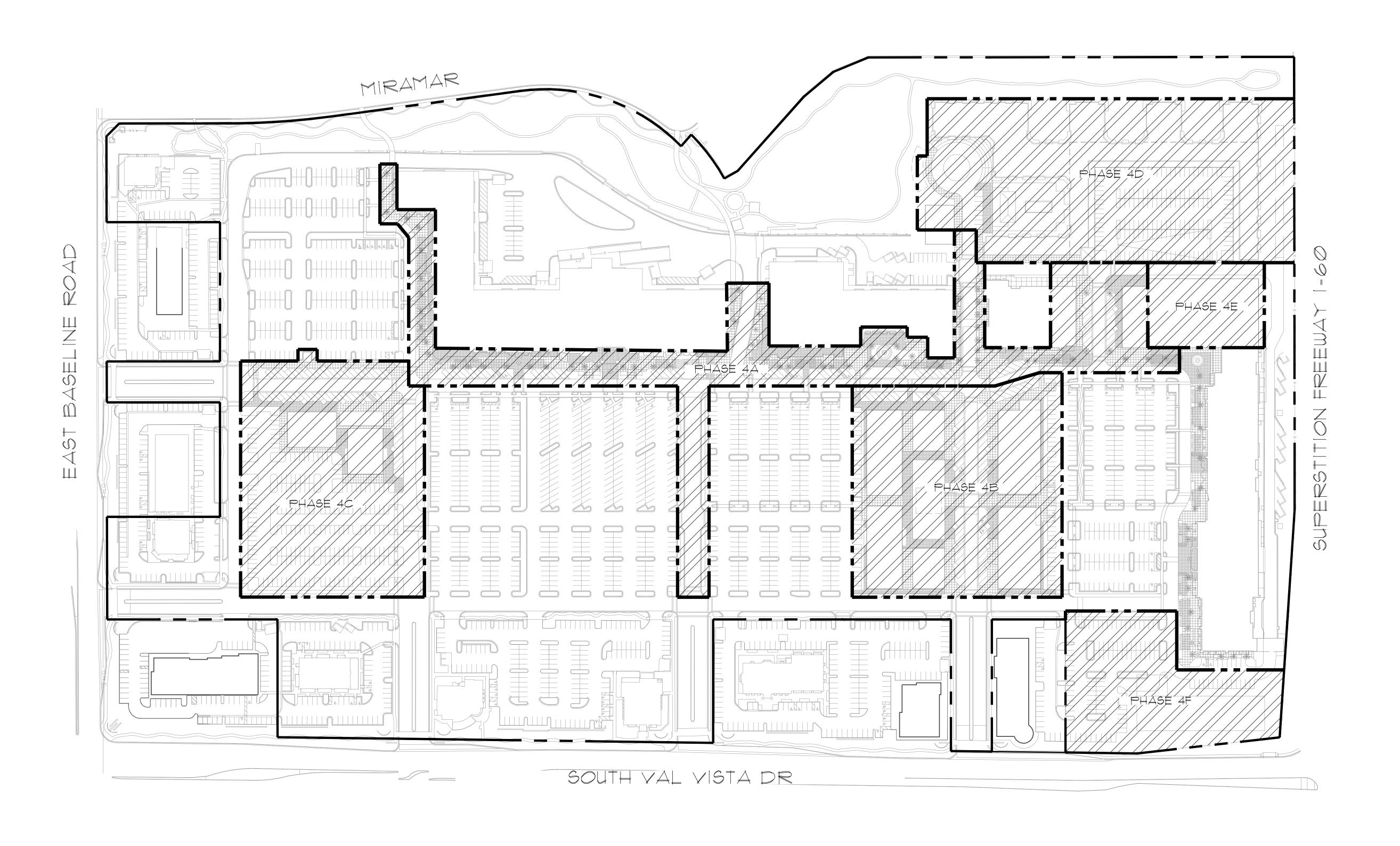
PHASES 3B (COMPLETED) CASE # Z05-60, AUG 15 2005



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Existing Zoning, Setbacks & Previous Phases

SCALE: 1" = 100'-0" 0' 50'





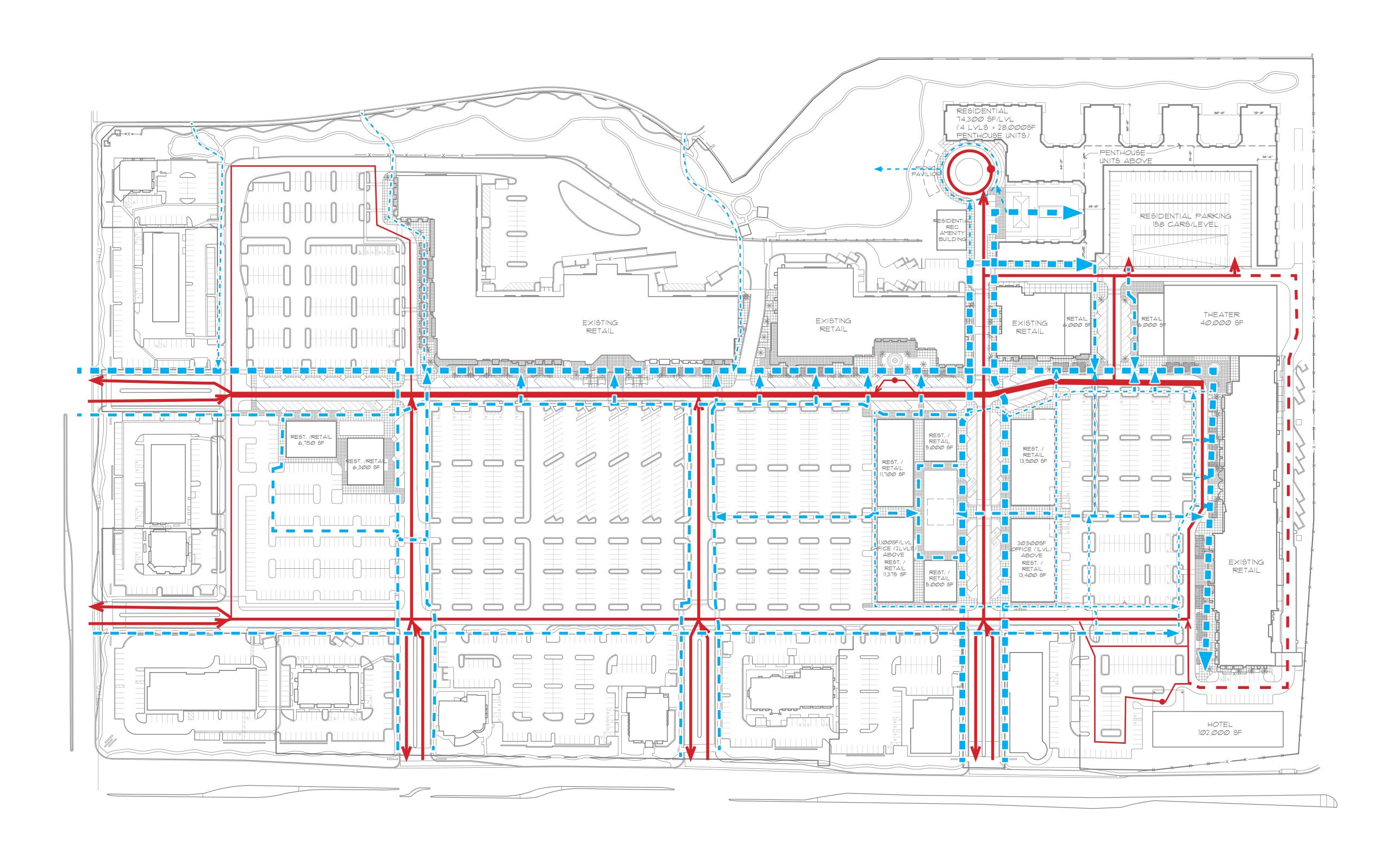




### The Village at Dana Park

Master Site Plan MEZA, AZ | #31396 | JULY 27, 2015 © Nelsen Partners, Inc. 2014 Proposed Phasing

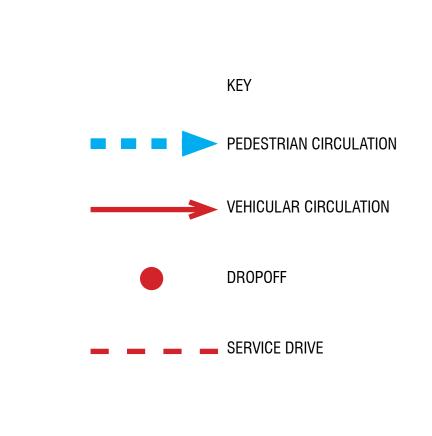
SCALE: 1" = 100'-0" 0' 25' 50'









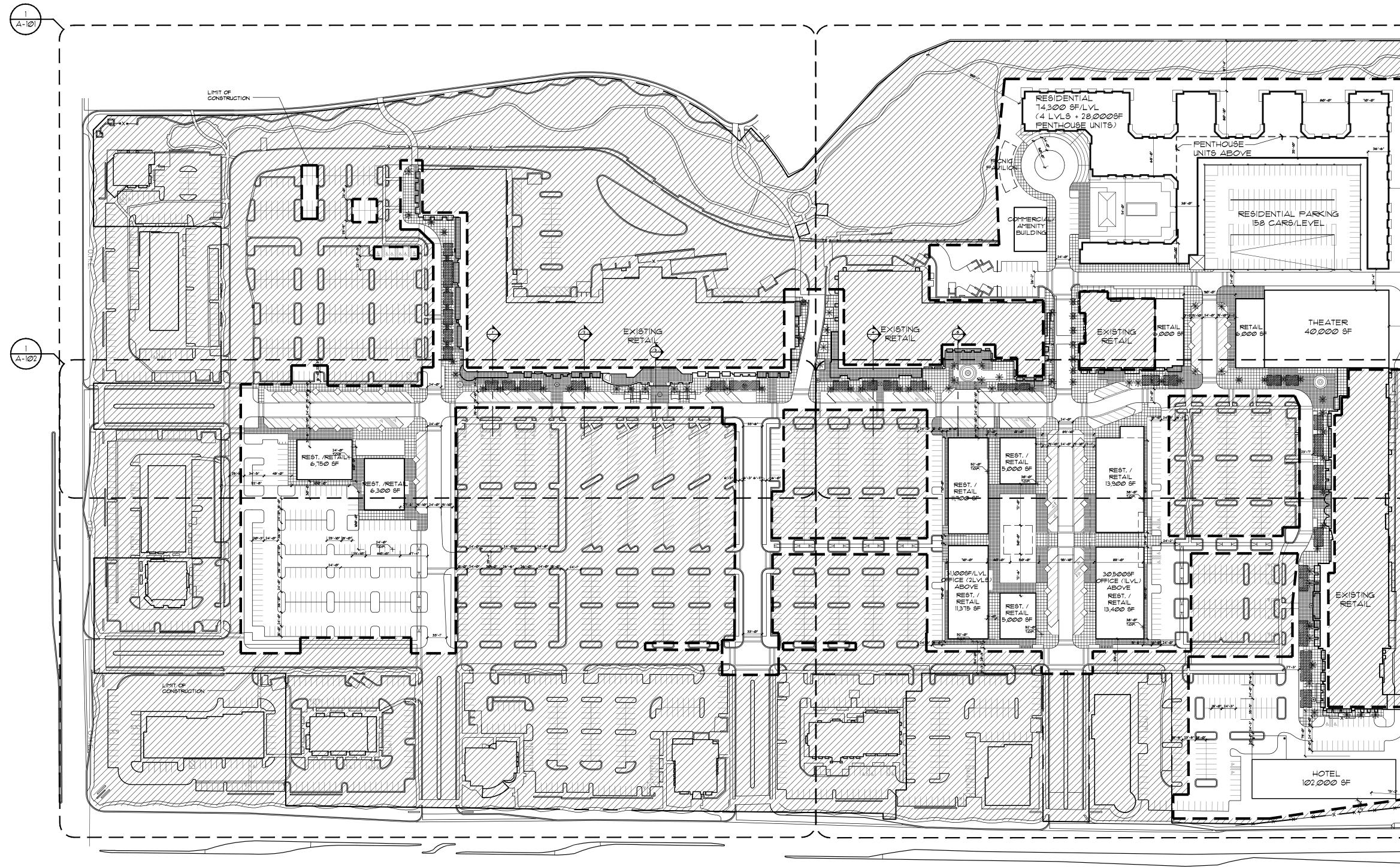


# The Village at Dana Park

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Pedestrian & Vehicular Circulation

|100' 🔾









| Proposed Site Plan SF       |                       |           |                      |           |          |            |          |
|-----------------------------|-----------------------|-----------|----------------------|-----------|----------|------------|----------|
| Separate Uses               | <b>Residential sf</b> | Retail sf | <b>Restaurant sf</b> | Office sf | Hotel sf | Theater sf | Total SF |
| New North Mixed Use         |                       | 33,075    | 27,300               | 92,700    |          |            | 153,075  |
| New South Mixed Use         |                       | 6,750     | 6,300                |           |          |            | 13,050   |
| Existing Retail to Remain   |                       | 196,838   |                      |           |          |            | 196,838  |
| Existing Rest. to Remain    |                       |           | 54,543               |           |          |            | 54,543   |
| New Hotel                   |                       |           |                      |           | 102,000  |            | 102,000  |
| New Theater                 |                       |           |                      |           |          | 40,000     | 40,000   |
| New Multifamily Residential | 325,304               |           |                      |           |          |            | 325,304  |
| Total SF                    | 325,304               | 236,663   | 88,143               | 92,700    | 102,000  | 40,000     | 884,810  |

|      | LIMIT OF<br>CONSTRUCTION   |
|------|----------------------------|
| *    |                            |
|      |                            |
| 1000 |                            |
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|      |                            |
|      | - LIMIT OF<br>CONSTRUCTION |
|      |                            |
|      |                            |
|      |                            |

| Required Cars per Separate<br>Uses | Residential<br>cars Reqd                           | Retail cars<br>Reqd | Restaurant<br>cars Reqd | Office cars<br>Reqd | Hotel cars<br>Reqd                              | Theater<br>cars Reqd                               | Total<br>Cars<br>Reqd |
|------------------------------------|--|---------------------|-------------------------|---------------------|---|--|-----------------------|
| Minimum Standard                   | (.85 efficiency,<br>900sf/unit avg<br>= 307 units) | (1car/375sf)        | (1car/75sf)             | (1car/375sf)        | (.80 effcy,<br>700sf/rm<br>avg @ 1car/<br>room) | (1car/75sf<br>public<br>assembly<br>@<br>30,000sf) |                       |
|                                    |  |                     |                         |                     |   |  |                       |
|                                    |  |                     |                         |                     |   |  |                       |
| New North Mixed Use                |  | 89                  | 364                     | 248                 |   |  | 701                   |
| New South Mixed Use                |  | 18                  | 84                      |                     |   |  | 102                   |
| Existing Retail                    |  | 525                 |                         |                     |   |  | 525                   |
| Existing Rest.                     |  |                     | 728                     |                     |   |  | 728                   |
| New Hotel                          |  |                     |                         |                     | 116   |  | 116                   |
| New Theater                        |  |                     |                         |                     |   | 400  | 400                   |
| New Multifamily Residential*       | 461  |                     |                         |                     |   |  | 461                   |
| Total Cars Required                | 461  | 632                 | 1,176                   | 248                 | 116   | 400  | 2,572                 |

|   |          | WEEKDAY |          | WEEKEND  |         |          |  |
|---|----------|---------|----------|----------|---------|----------|--|
|   | 12AM-7AM | 7am-6pm | 6pm-12AM | 12AM-7AM | 7am-6pm | 6pm-12am |  |
| Typical Shared Parking<br>Model** - % Use Based on<br>Time of Day | %        | %       | %        | %        | %       | %        |  |
| Office  | 5        |         |          |          |         |          |  |
| Retail  | 0        |         |          |          |         |          |  |
| Multifamily Residential<br>Restaurant & Bar                       | 100      | 1       | 1        | 1        | 1       |          |  |
|   |          |         |          |          |         |          |  |
| Hotel<br>Theater  | 100      |         |          |          | 1       |          |  |
| Cars Required at Dana Park<br>per Shared Parking Model            |          |         | 6pm-12AM |          |         | 6pm-12am |  |
| Office  | 12       | 248     | 12       | 0        | 149     | 25       |  |
| Retail  | 0        | 632     | 506      | 0        | 632     | 379      |  |
| Multifamily Residential*  | N/A      | N/A     | N/A      | N/A      | N/A     | N/A      |  |
| Restaurant & Bar  | 588      | 823     | 1,176    | 529      | 823     | 1,176    |  |
| Hotel   | 116      | 75      | 104      | 116      | 75      | 93       |  |
| Theater   | 0        | 280     | 400      | 20       | 280     | 400      |  |
| TOTAL   | 717      | 2,059   | 2,199    | 666      | 1,960   | 2,073    |  |
|   |          |         | peak use |          |         |          |  |

| Site Parking Tabulations  |           |
|---|-----------|
|   |           |
| New Cars  | 570       |
| Cars to be Demo'd   | 930       |
| Existing Cars to Remain   | 1,500     |
| Total Existing Cars   | 2,430     |
| Commercial Cars parked in<br>Residential Garage                                       | 158       |
| Total Proposed Commercial<br>Cars Provd   | 2,228     |
| Total Commercial Cars<br>Required***  | 2,199     |
| Residential SF  | 325,304   |
| Residential Cars Required   | 461       |
| Residential Cars Provd =<br>(158 cars/lvl x 5 lvls) -<br>(158) cars on lvl 1 given to |           |
| commercial  | 632       |
| Parcel SF   | 2,662,868 |
| Total Site GSF  | 884,810   |
| FAR   | 0.33      |

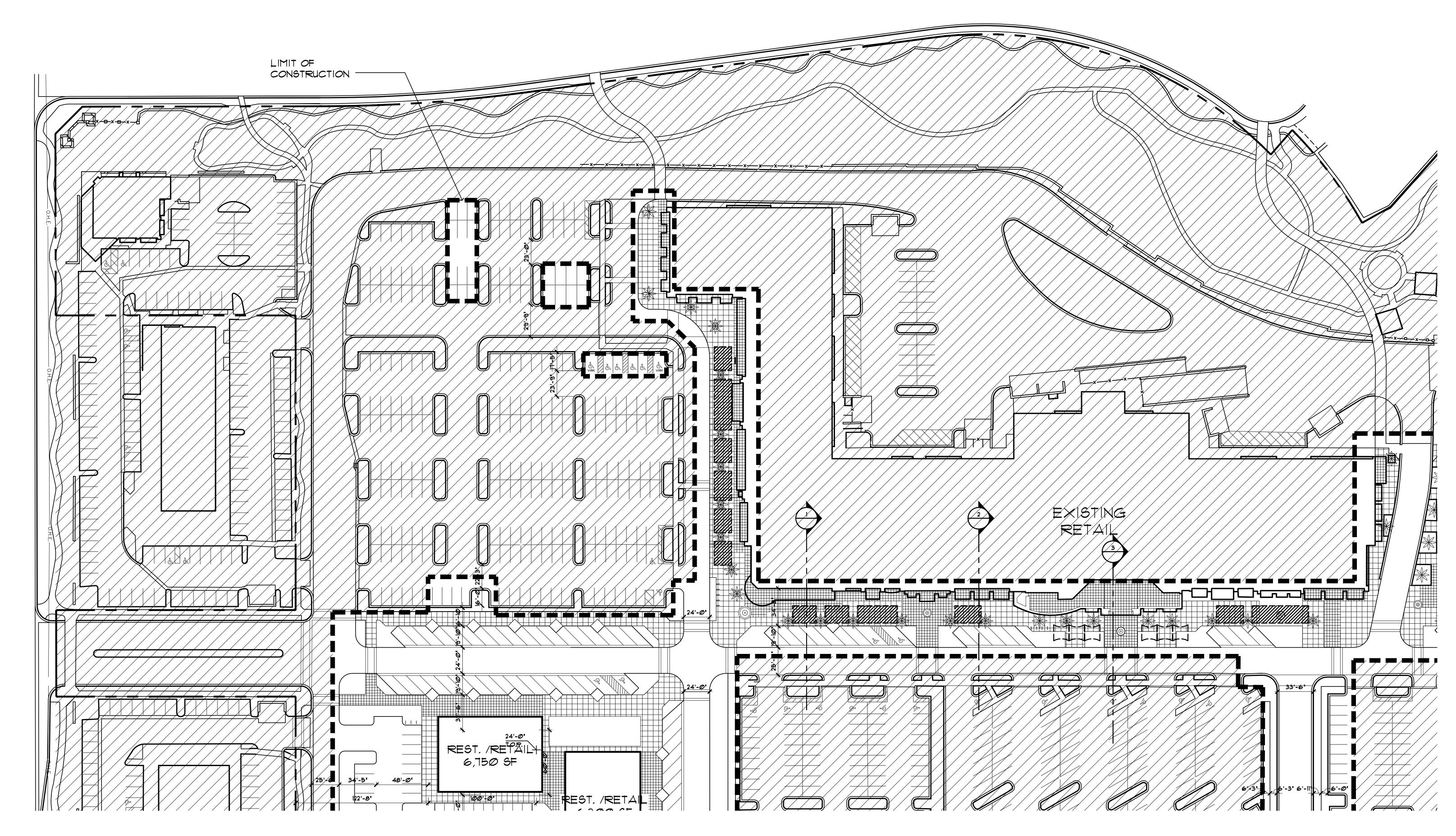
\* Residential cars will be self-parked on their own levels, separate from other uses, therefore is not included in shared parking model. \*\* Shared parking model sourced from City of Scottsdale Shared Parking Calculations. Please see table 9.103.A, Sec. 9.104, Article IX, Appendix B - Basic Zoning Ordinance in Scottsdale Code of Ordinances. \*\*\*Please refer to Shared Parking Model for calculations

#### The Village at Dana Park

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Master Site Plan A-100

SCALE: 1" = 100'-0" 0' 25' 50'







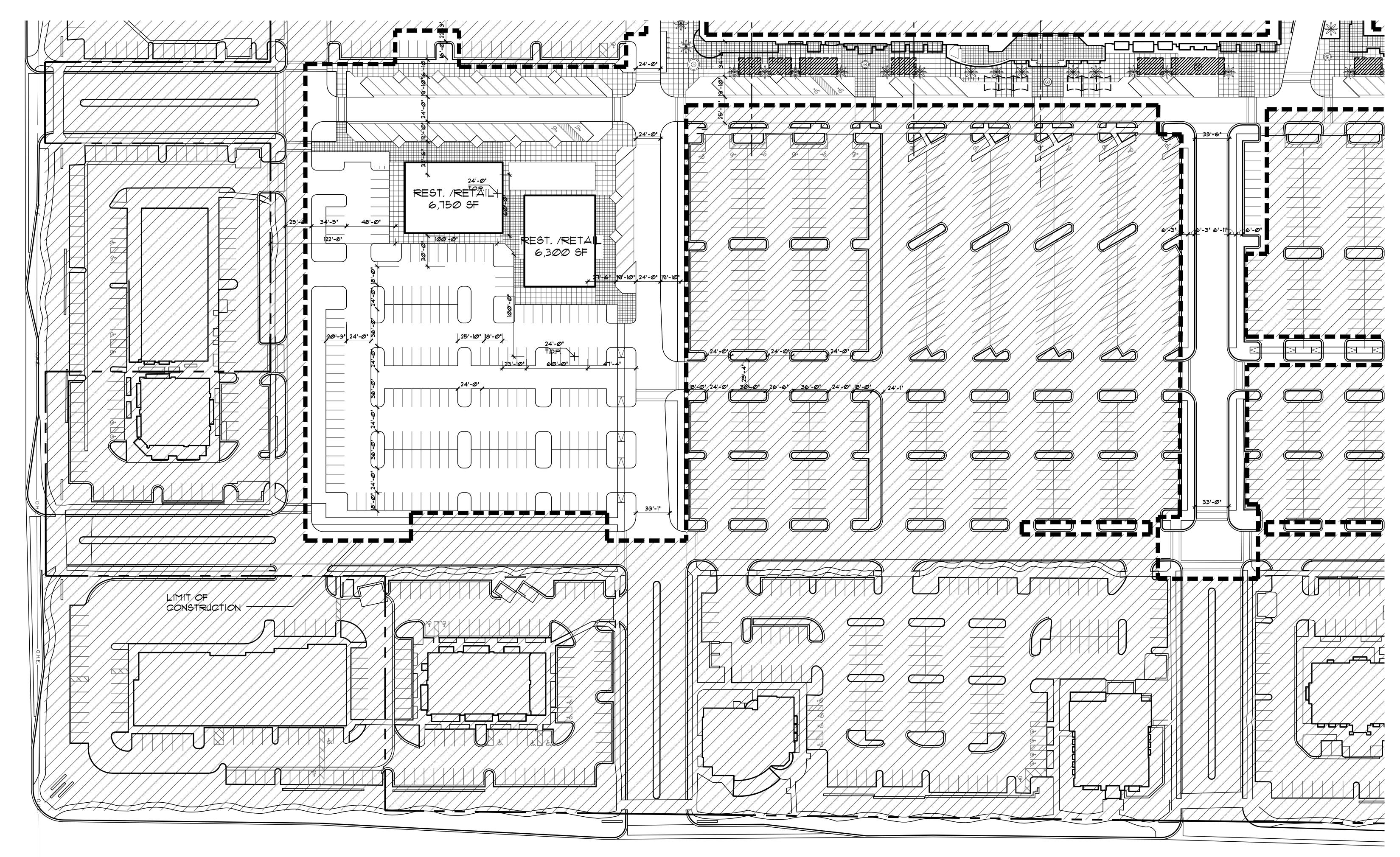


Extents of Construction

# The Village at Dana Park

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Master Site Plan A-101 SCALE: 1" = 40'-0" 0' 10' 20'







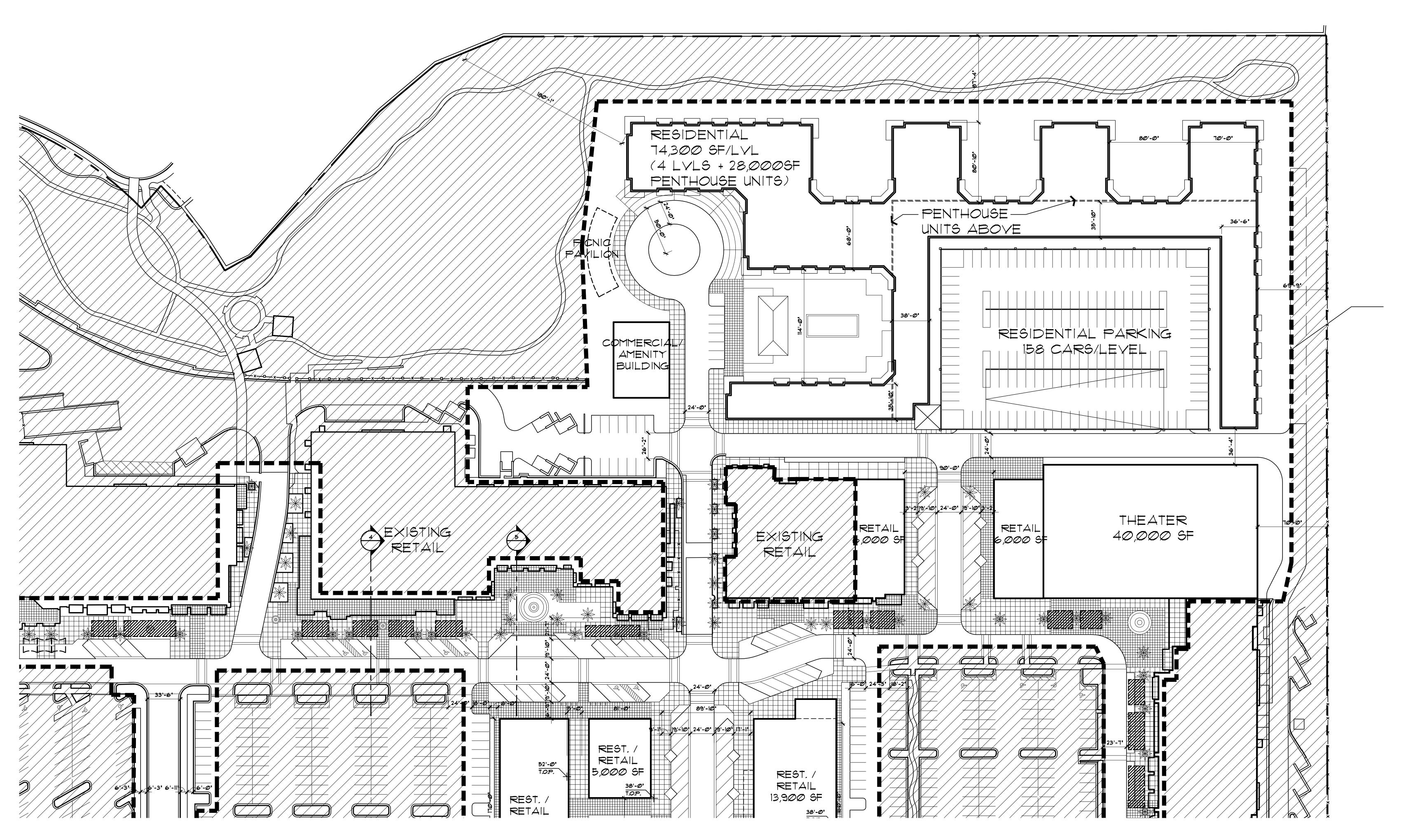


Extents of Construction

### The Village at Dana Park

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Master Site Plan A-102 SCALE: 1" = 40'-0" 0' 10' 20'







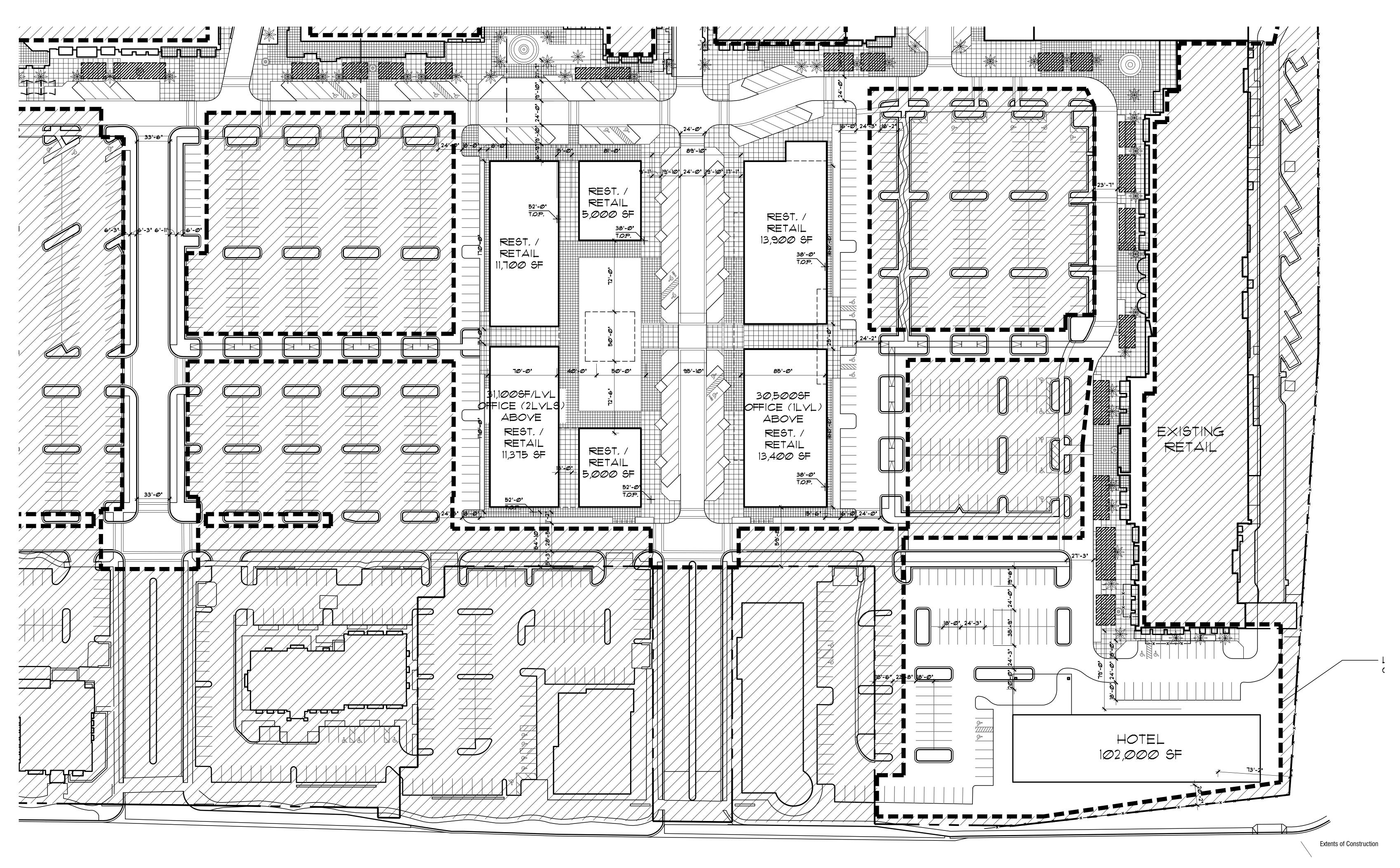


Extents of Construction

# The Village at Dana Park

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Master Site Plan A-103 SCALE: 1" = 40'-0" 0' 10' 20'





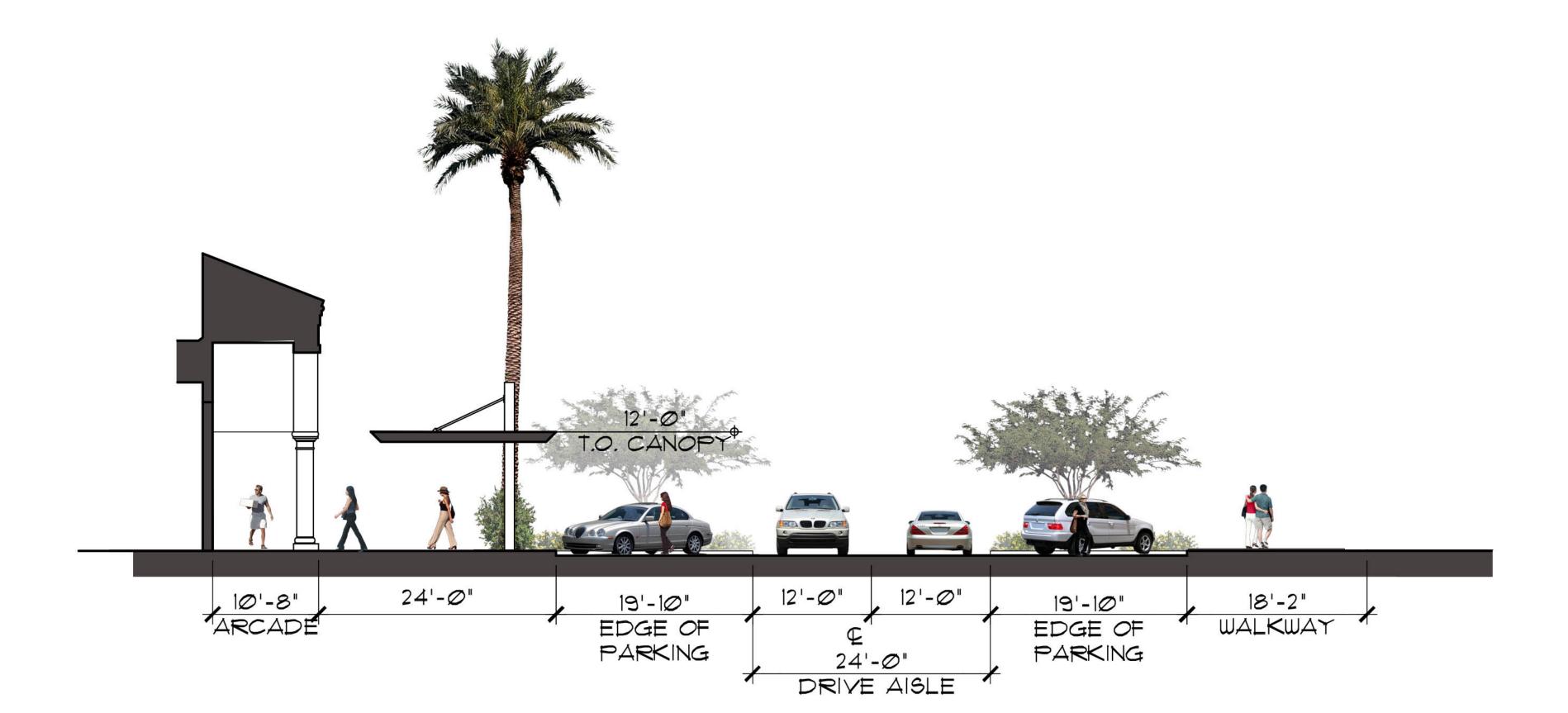


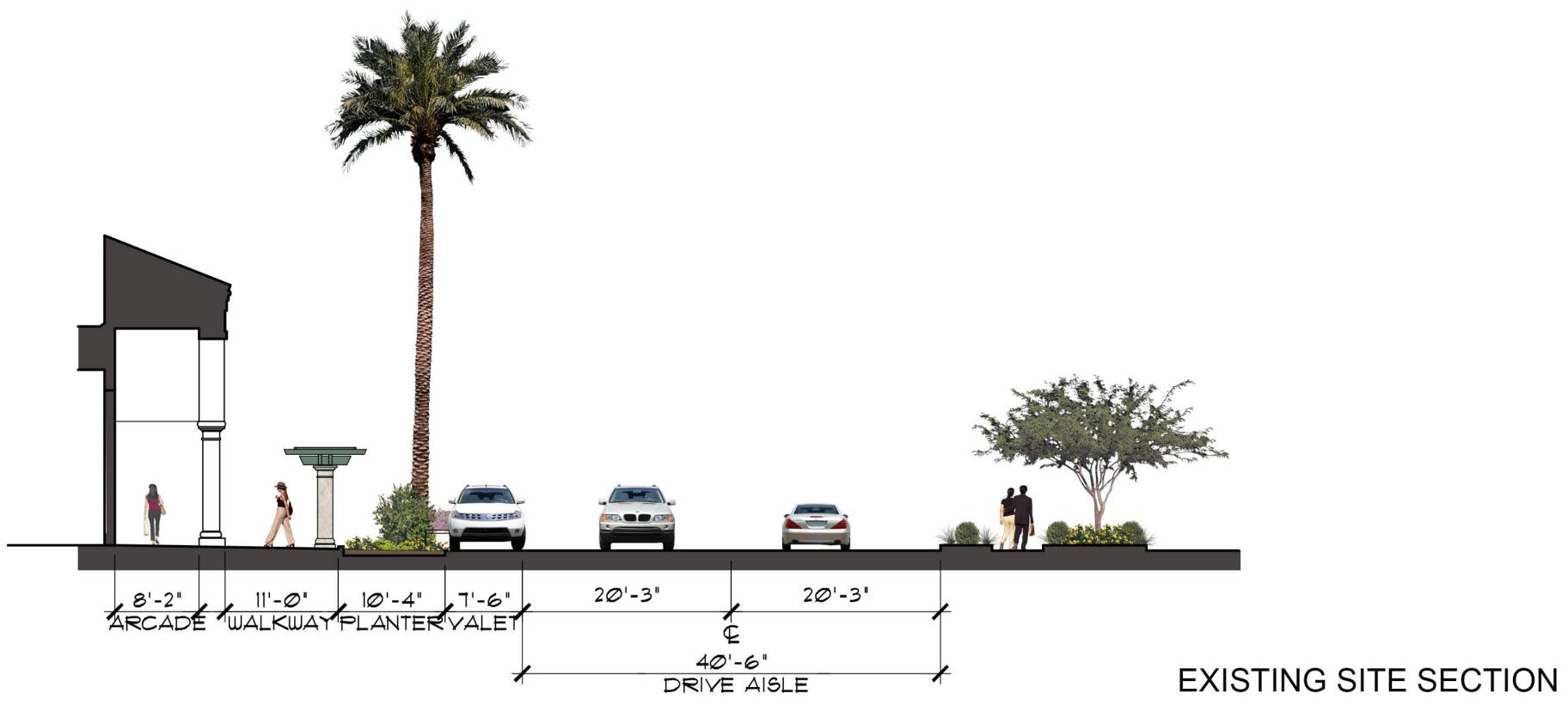


#### The Village at Dana Park

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Master Site Plan A-104 SCALE: 1" = 40'-0" 0' 10' 20'

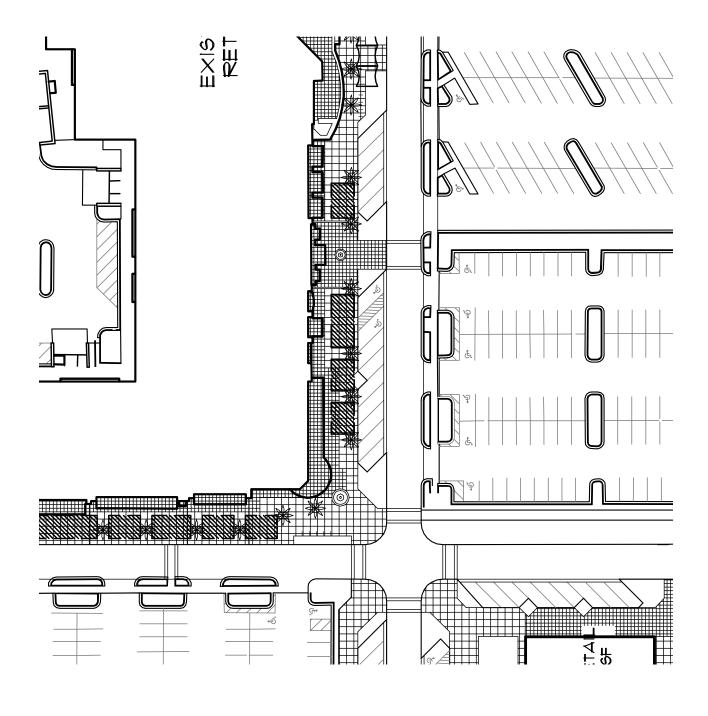




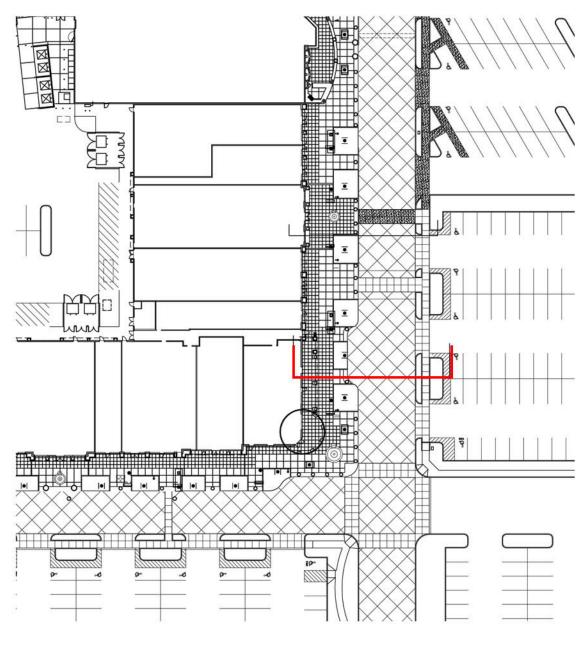












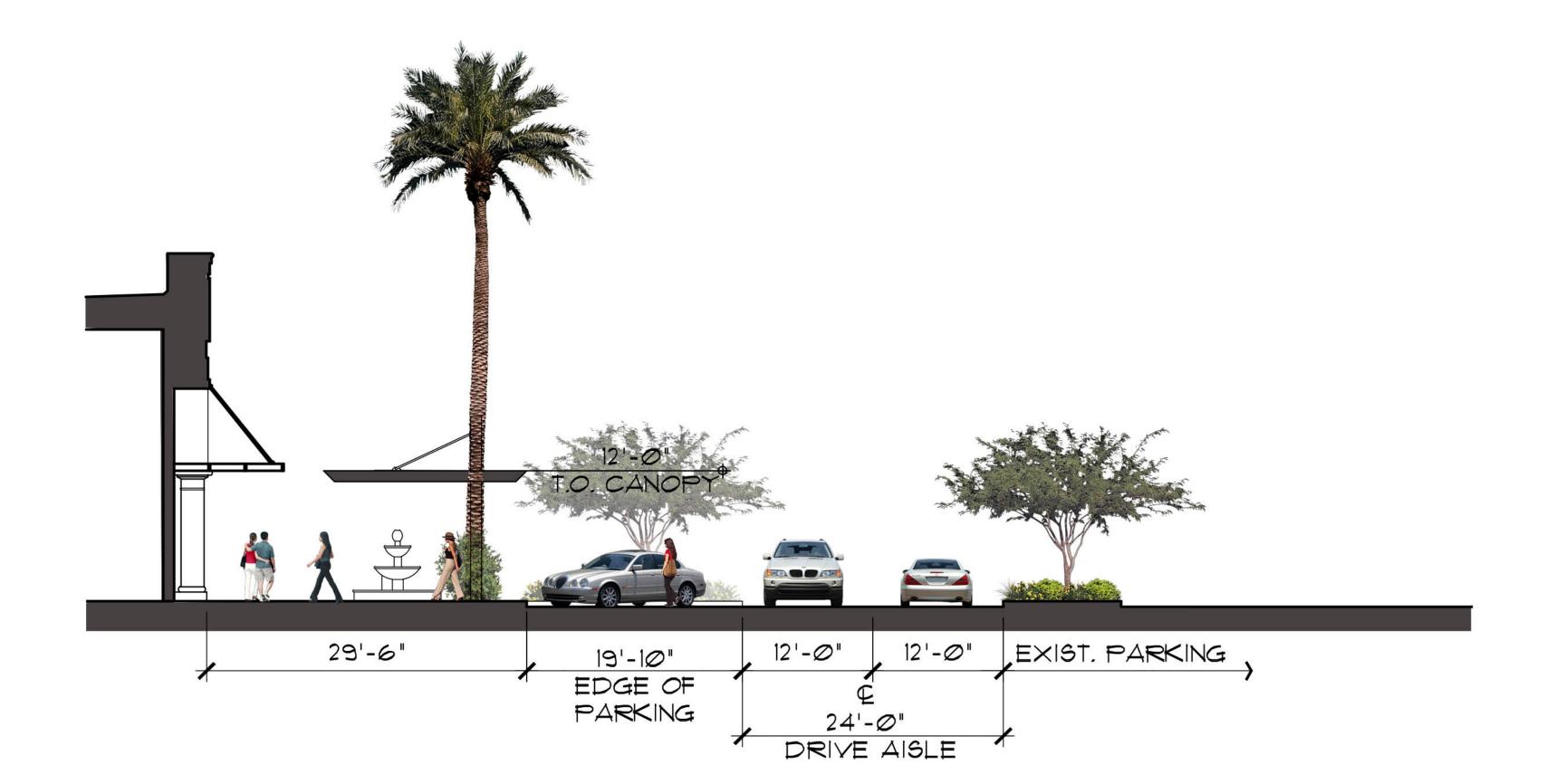
EXISTING KEY PLAN



Site Sections Section 1

SCALE: 1" = 8'-0" 0' 2' 4'

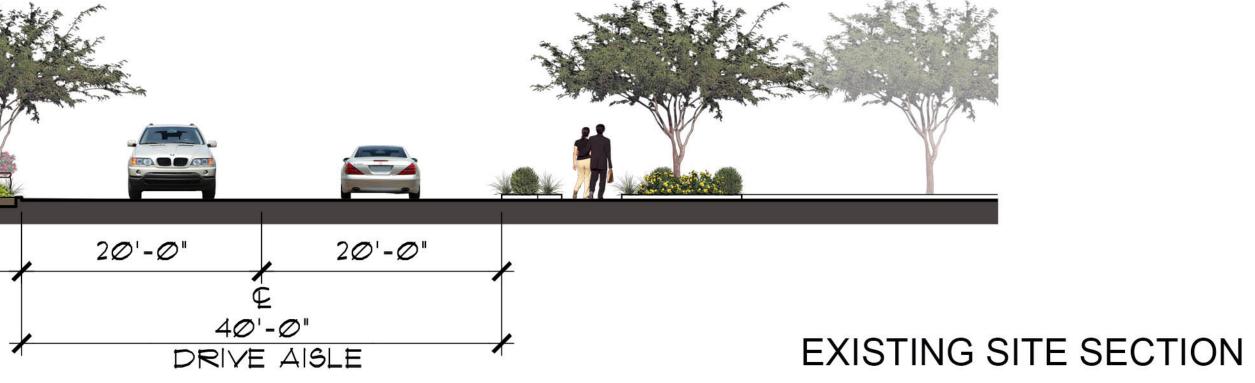
8'

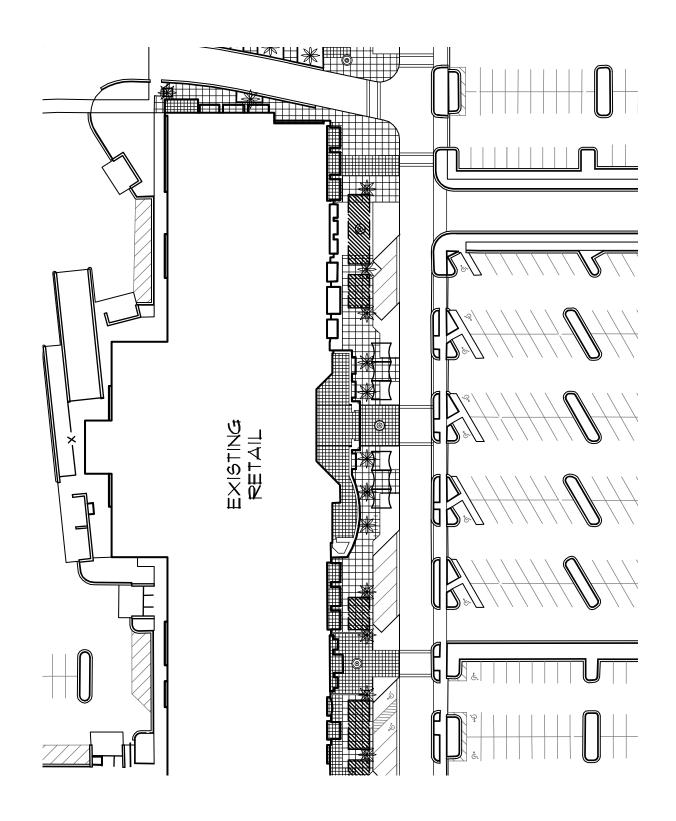




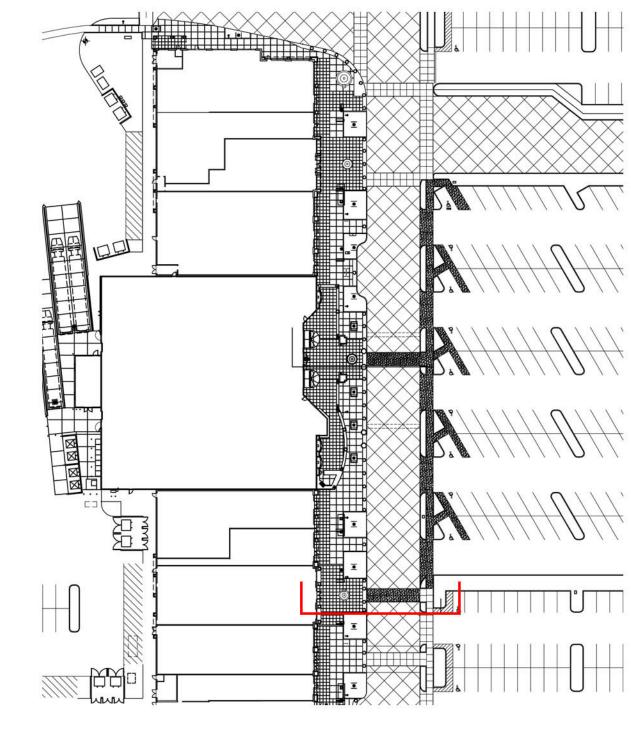








PROPOSED KEY PLAN



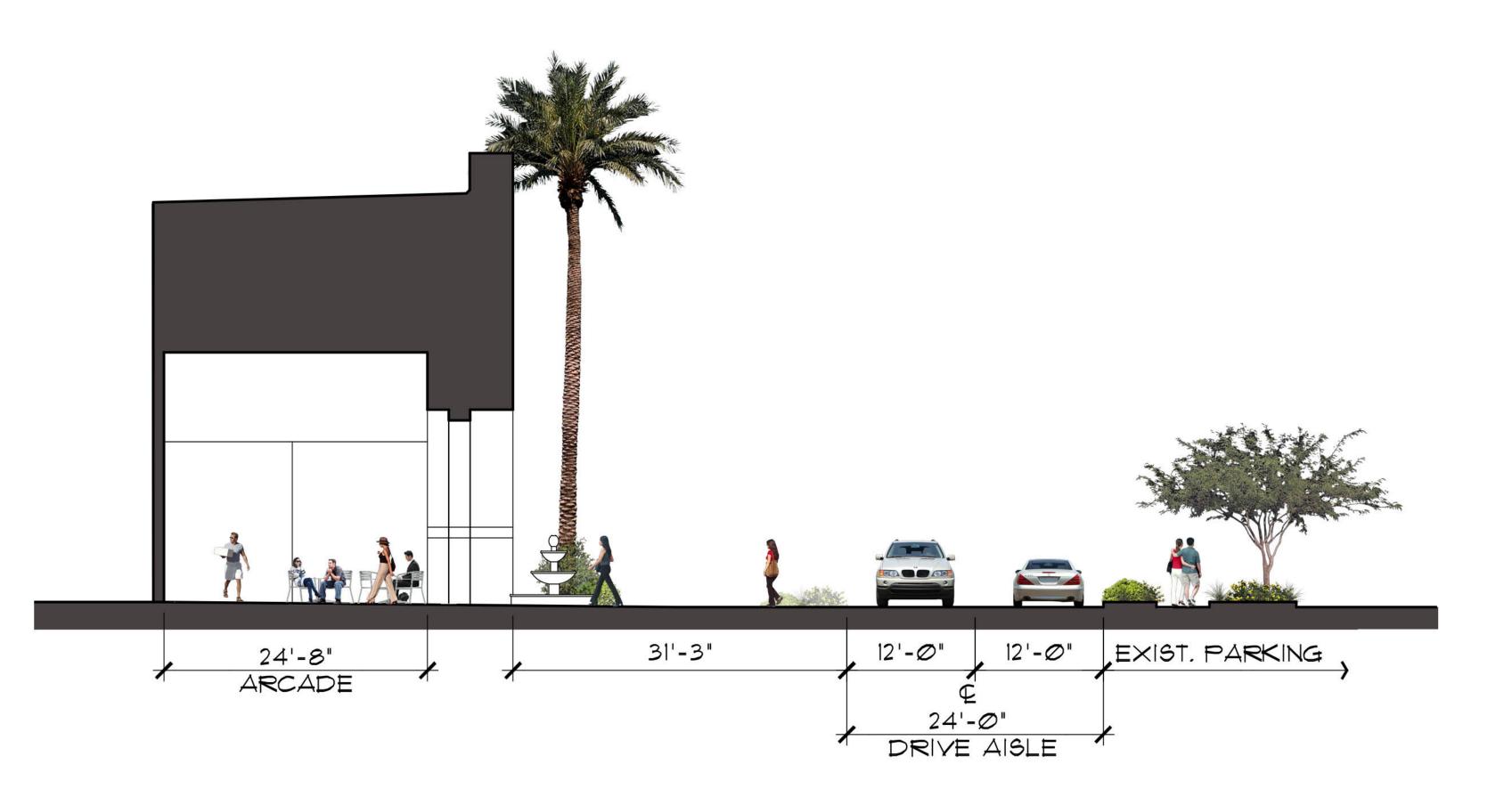
EXISTING KEY PLAN

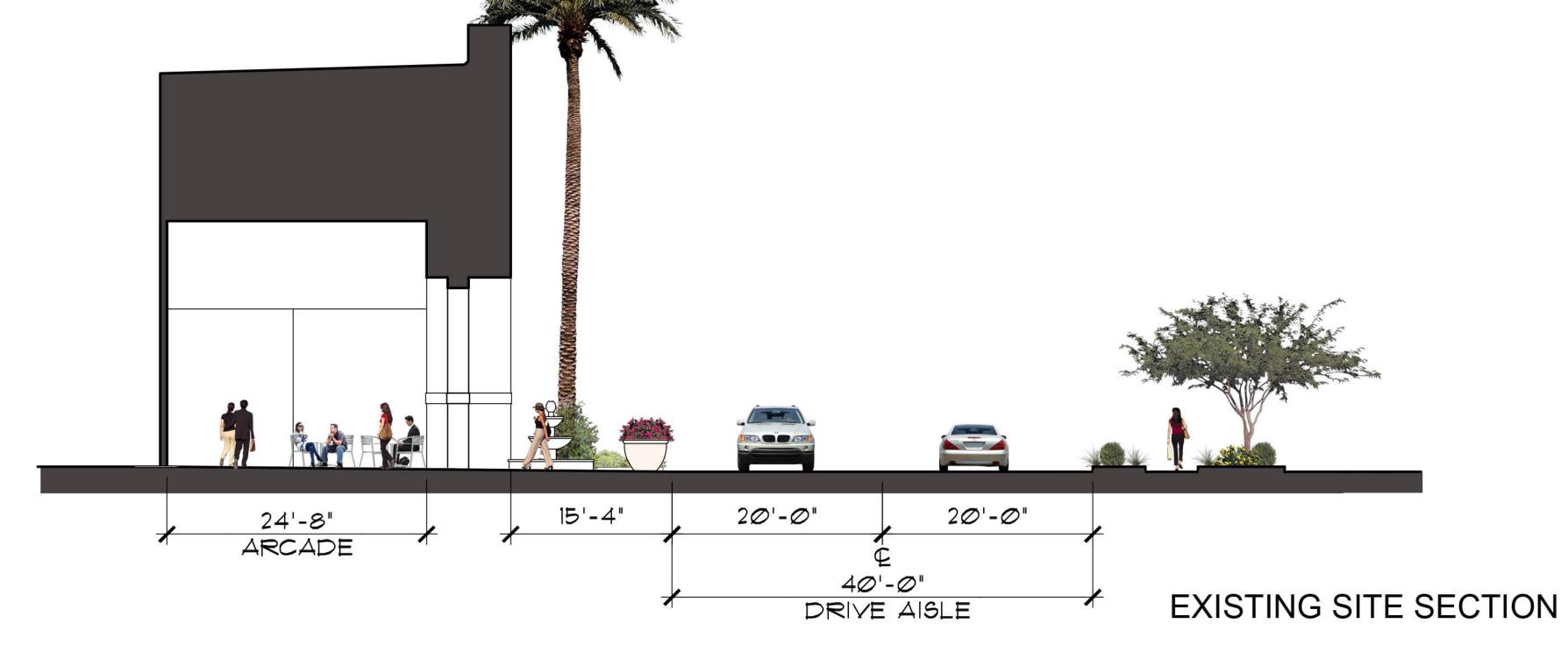


Site Sections Section 2

SCALE: 1" = 8'-0" 0' 2' 4'

8'

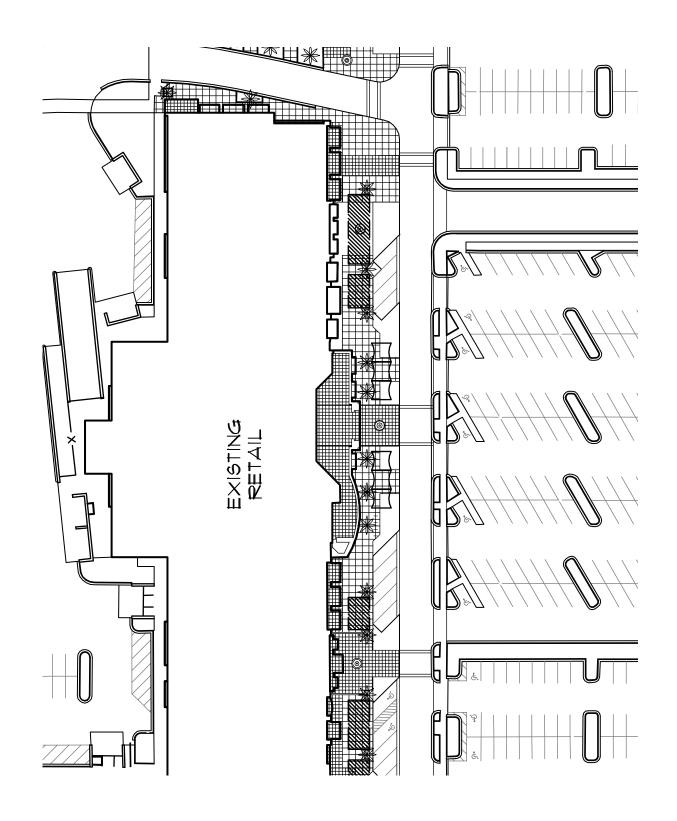




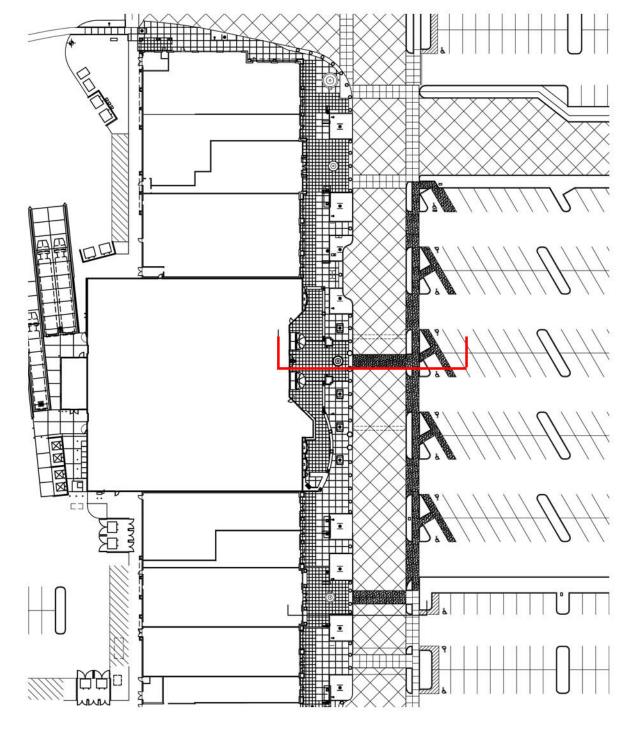








PROPOSED KEY PLAN



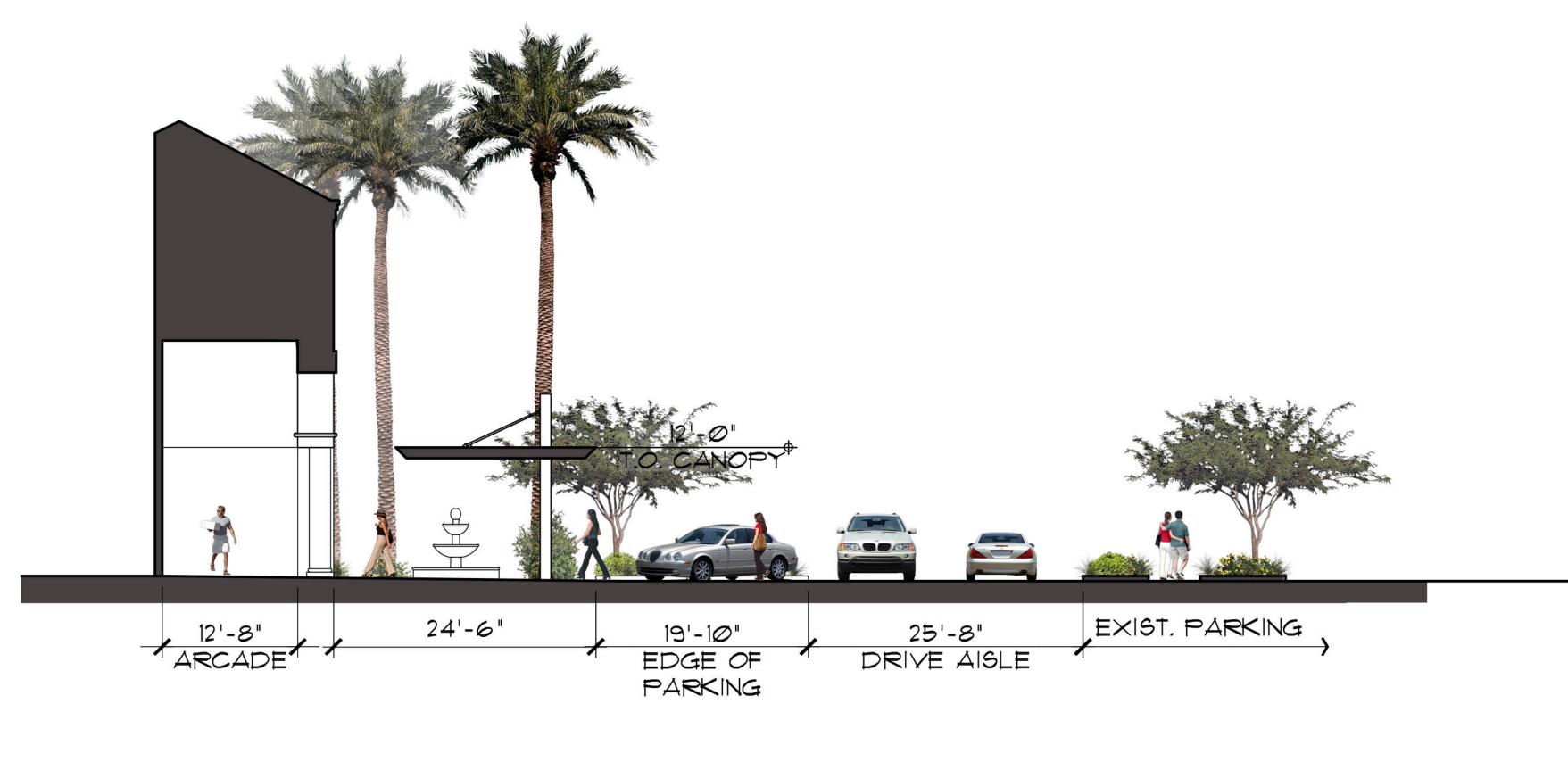
EXISTING KEY PLAN

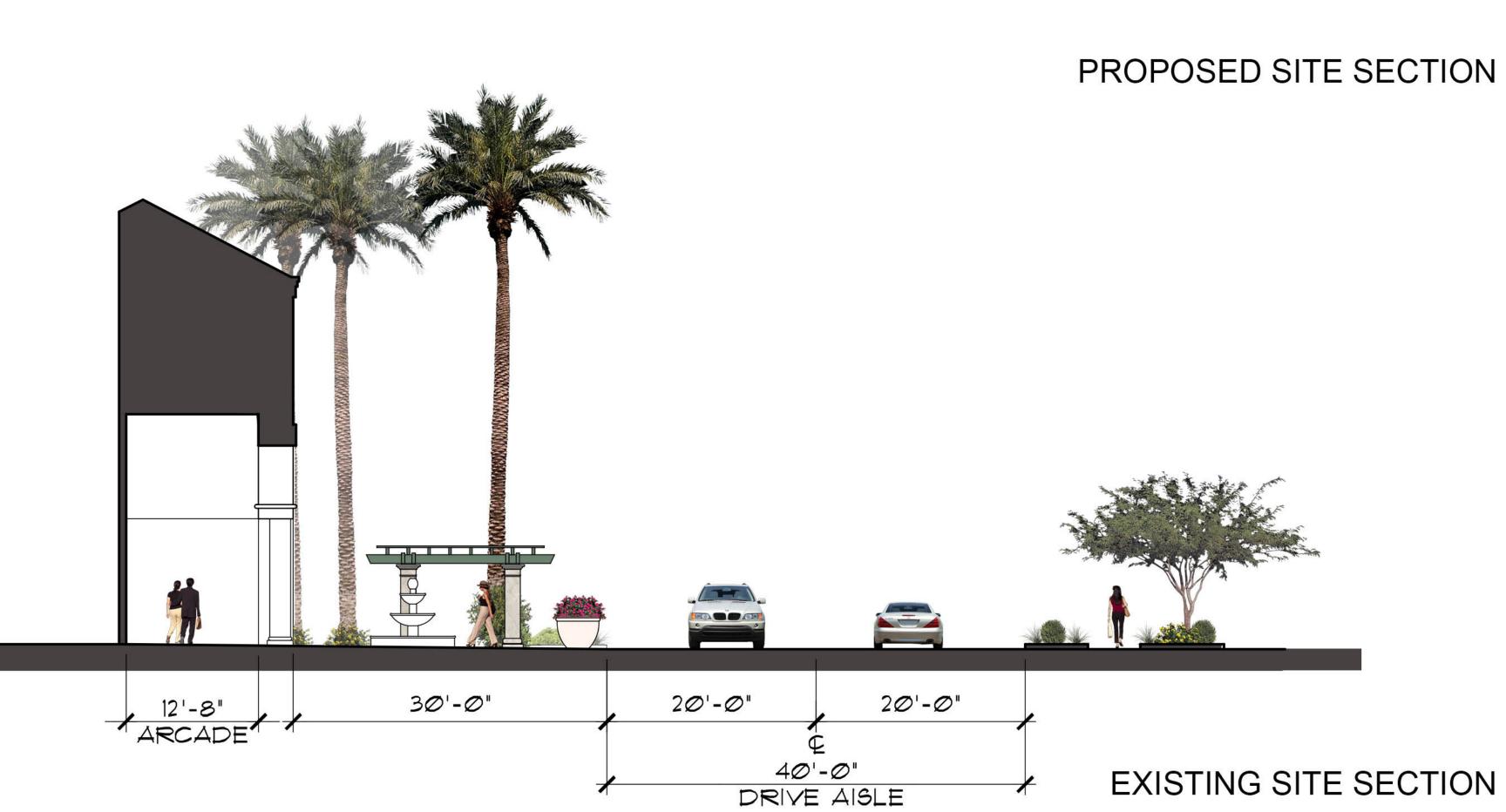


Site Sections Section 3

SCALE: 1" = 8'-0" 0' 2' 4'

8' 12

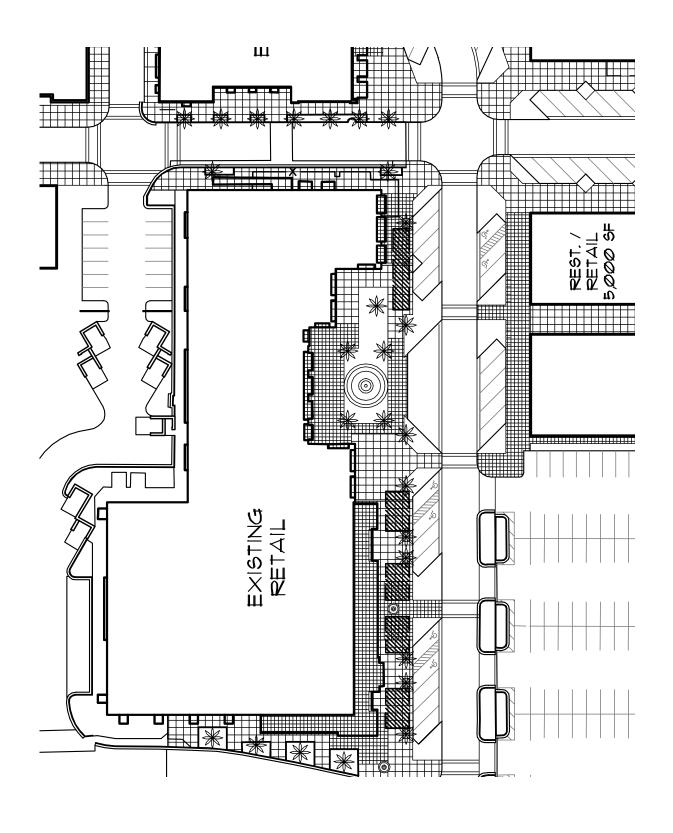




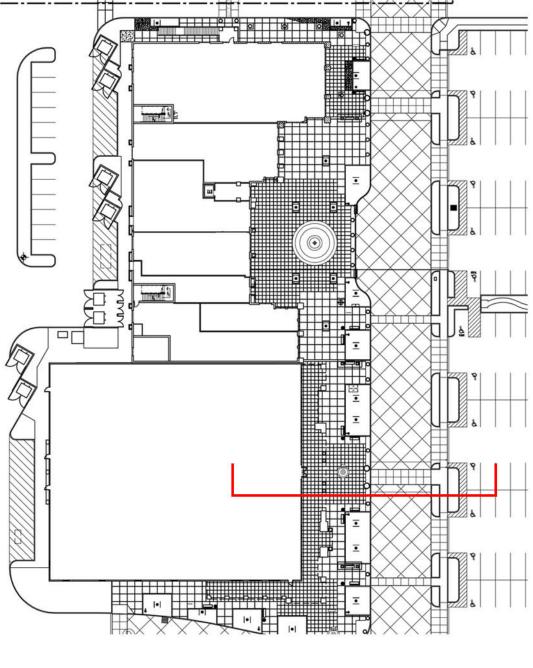










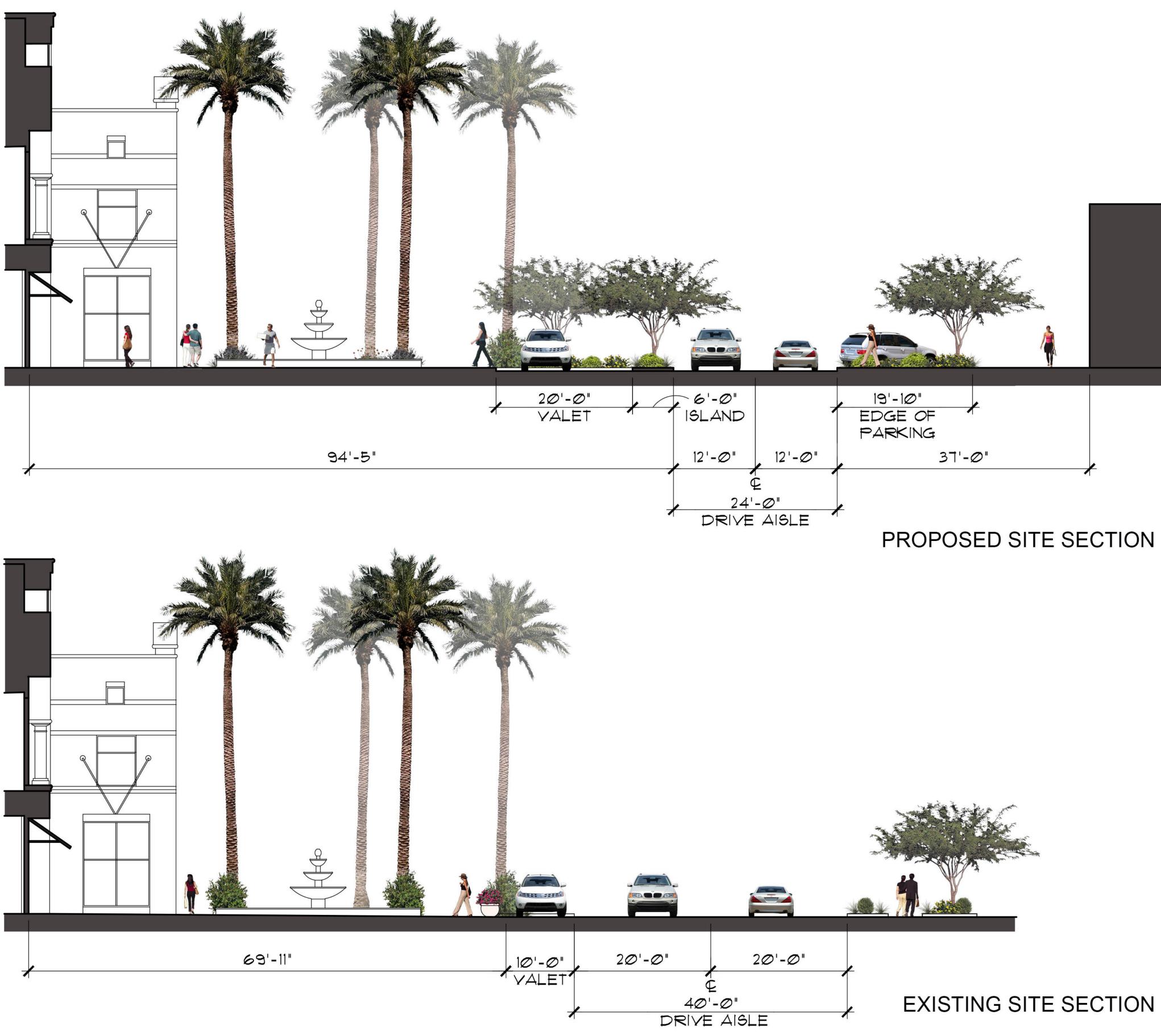


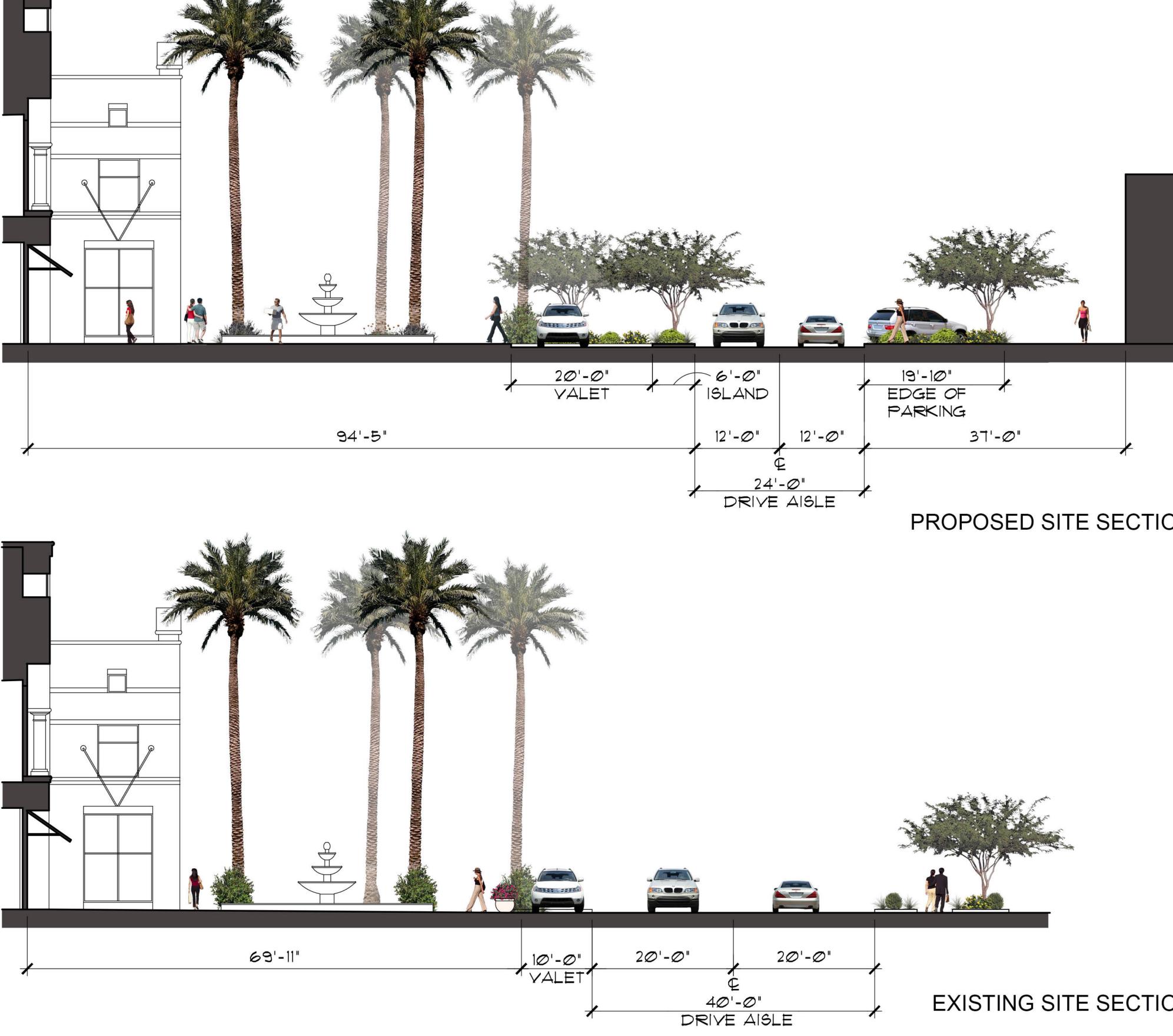
EXISTING KEY PLAN



Site Sections Section 4 SCALE: 1" = 8'-0" 0' 2' 4'

8'

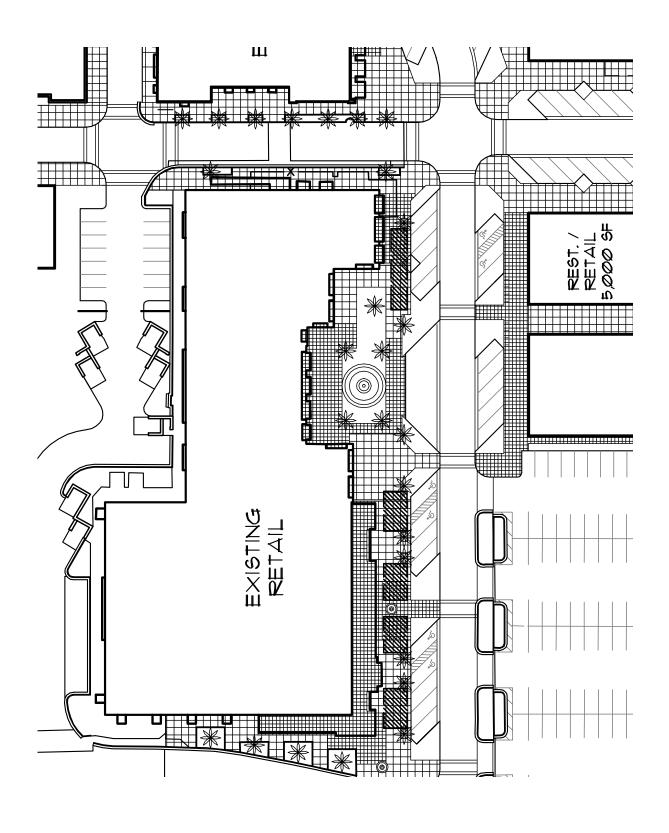




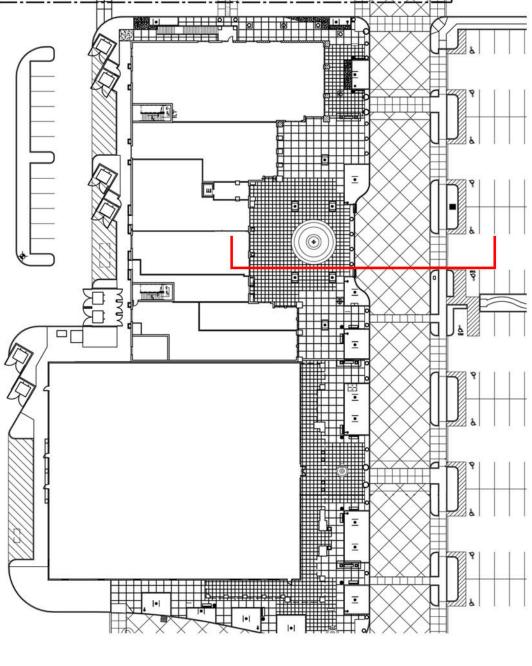




FLACE a s s o c i a t e s







EXISTING KEY PLAN

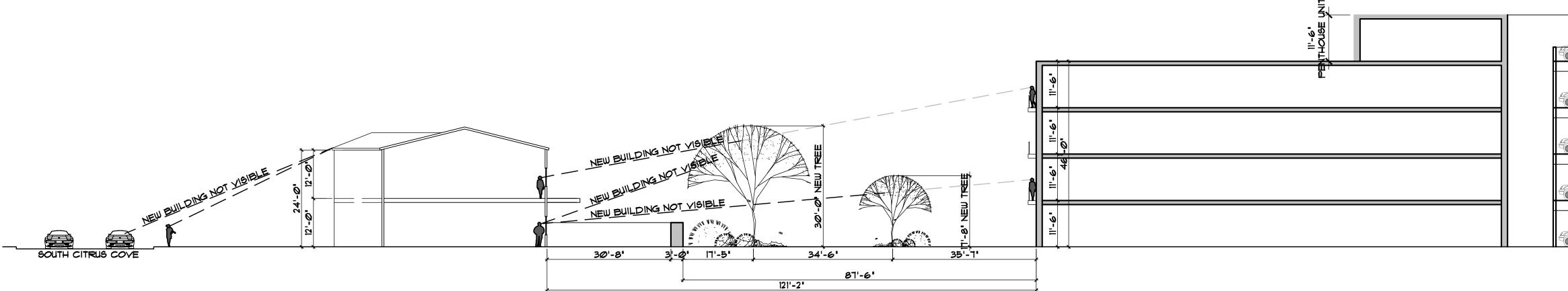


Site Sections Section 5

SCALE: 1" = 8'-0" | 0' | 2' | 4'

8'

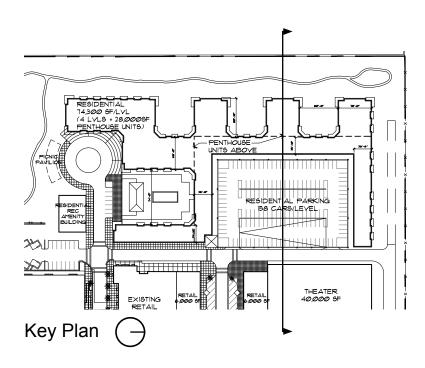










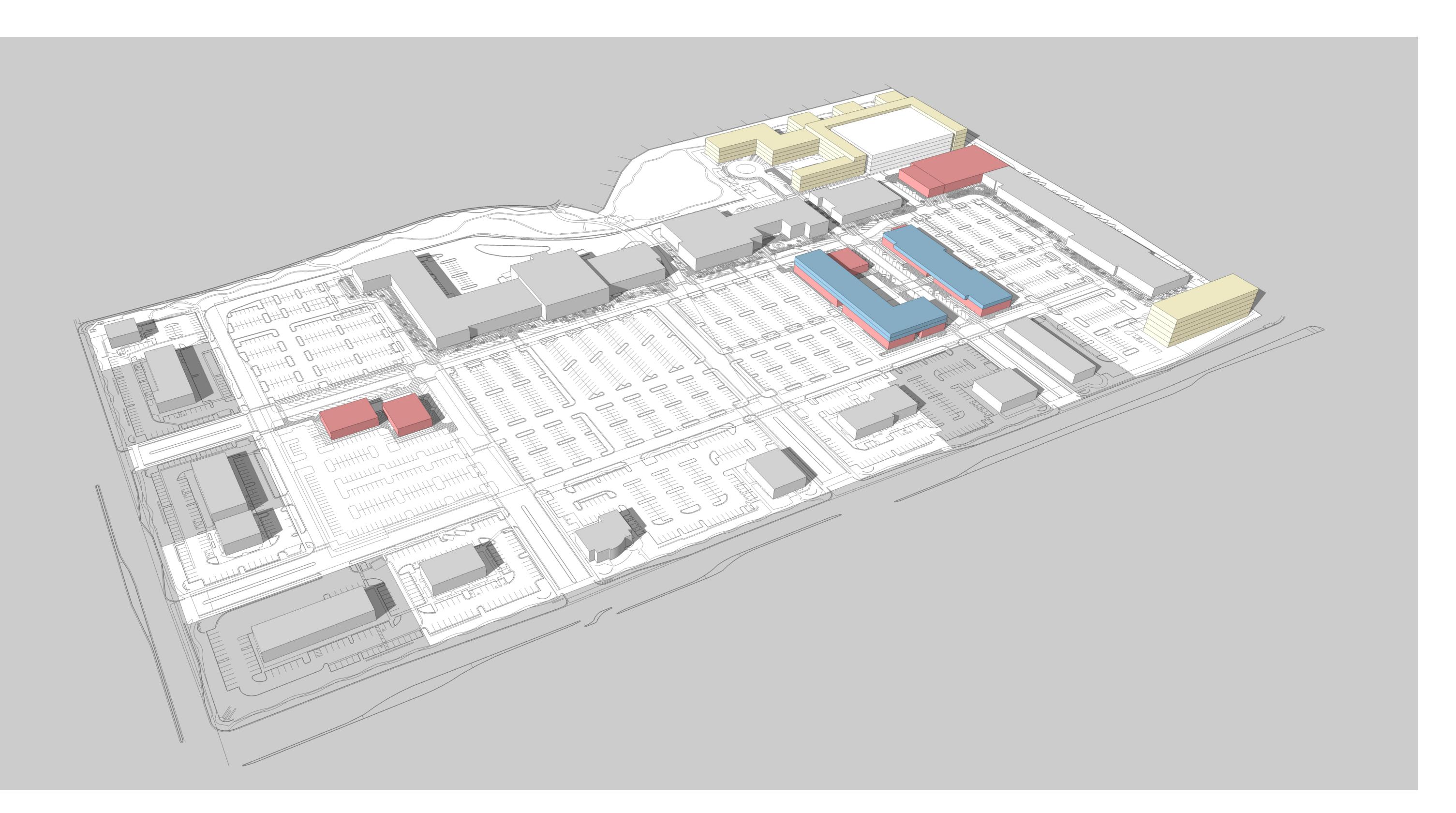


#### Sightlines Between New & Existing Housing

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SCALE: 1" = 16'-0" 0' 4' 8'

|16' 15













Aerial Massing Southeast Corner View











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Aerial Massing Northwest Corner View









**The Village at Dana Park Master Site Plan** MEZA, AZ | #31396 | JULY 27, 2015 © Nelsen Partners, Inc. 2014

New North Retail Block View from Northeast









# **The Village at Dana Park Master Site Plan** MEZA, AZ | #31396 | JULY 27, 2015 © Nelsen Partners, Inc. 2014

New South Retail Block View from Northwest









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New Residences Entry View from Southeast









# **The Village at Dana Park** Master Site Plan

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New Residences View from Northwest