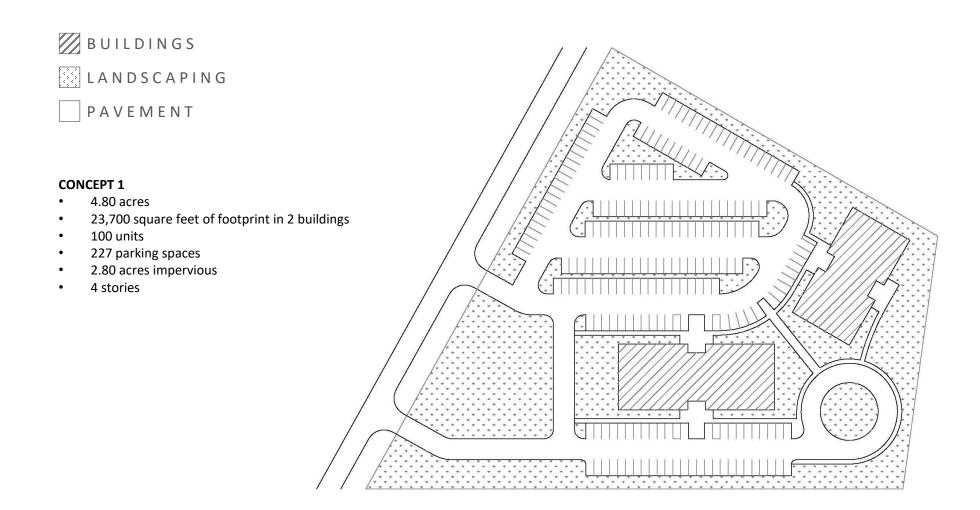
- Instructions
- Review the following six drawings, which provide different scenarios for multifamily housing.
- We want to hear what you like or dislike about each scenario in terms of:
  - Density (too many homes, not enough, or just right?)
  - Green Space/Impervious Coverage (is there too little green space, or too much?)
  - Height (are the buildings too many stories or could they be taller?)
  - Parking (is there too little or too much parking?)
  - Any other thoughts you may have on the design of the sites
- The last page shows the various heights of the buildings, for a scaling perspective. Please give us your opinions on building heights that could or should be permitted.
- Feel free to make notes on the individual sheets or use the provided comment page.

Development Scenario 1



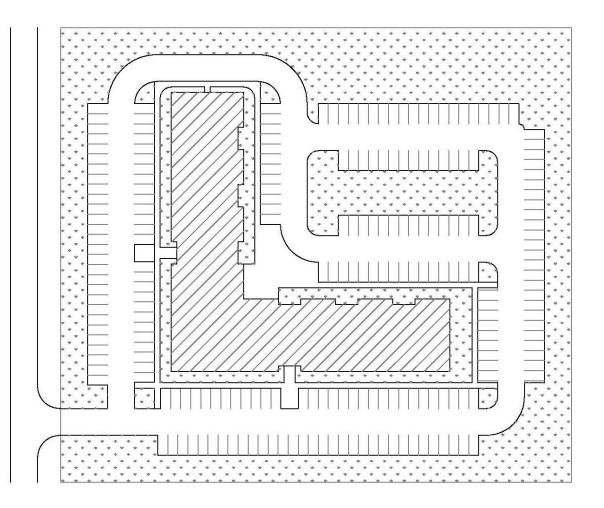
Development Scenario 2







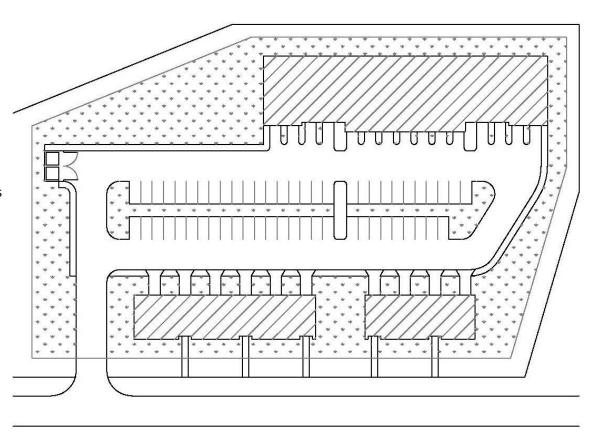
- 4.27 acres
- 27,475 sf of footprint in 1 building
- 96 units
- 226 parking spaces
- 2.56 acres of impervious coverage
- 4 stories



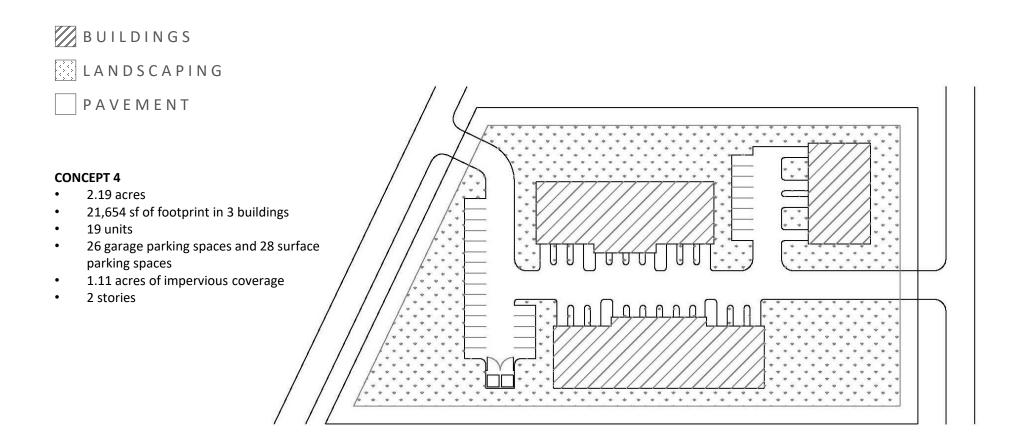
Development Scenario 3



- 2.25 acres
- 20,460 sf of footprint in 3 buildings
- 54 units
- 25 garage parking spaces and 58 surface parking spaces
- 1.44 acres of impervious coverage
- 2.5 stories along road, 3.5 stories in rear



Development Scenario 4



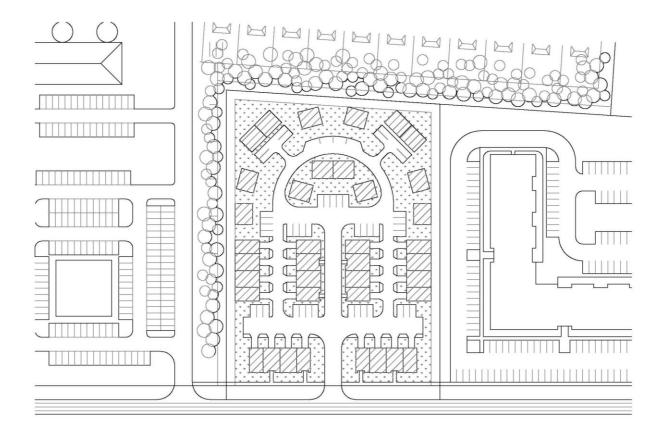
Development Scenario 5







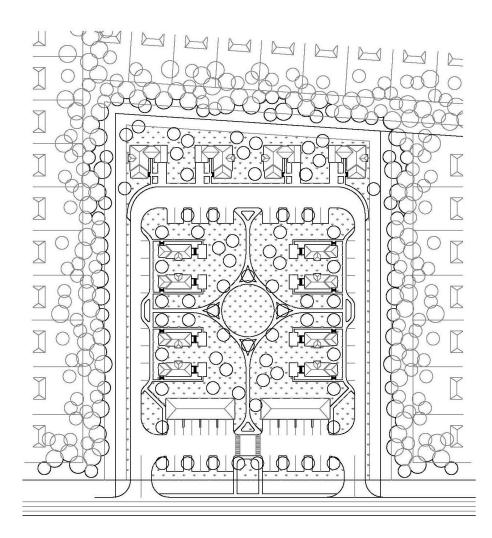
- 2.88 acres
- 10,500 sf of bungalow footprint in rear (14 units) and 18,270 sf of quadplex footprint in front (24 units)
- 24 garage parking spaces and 46 surface parking spaces
- 1.30 acres of impervious coverage
- 1-2 stories



• Development Scenario 6



- 2.88 acres
- 6,000 sf of small house footprint in front center (8 units) and 4,200 sf of bungalow footprint in rear (4 units)
- 16 garage parking spaces and 4 attached garages with 36 surface parking spaces
- 1.10 acres of impervious coverage
- 1 story



### Breakou

Height S



1050SF 2-bed

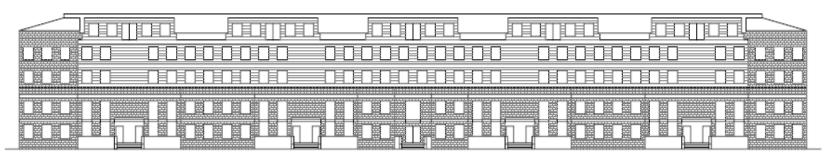


750SF 1-bed/loft





3-story multi-family



5-story multi-family

Comment Sheet

Scenario 1 Scenario 2 Scenario 3

Scenario 4 Scenario 5 Scenario 6