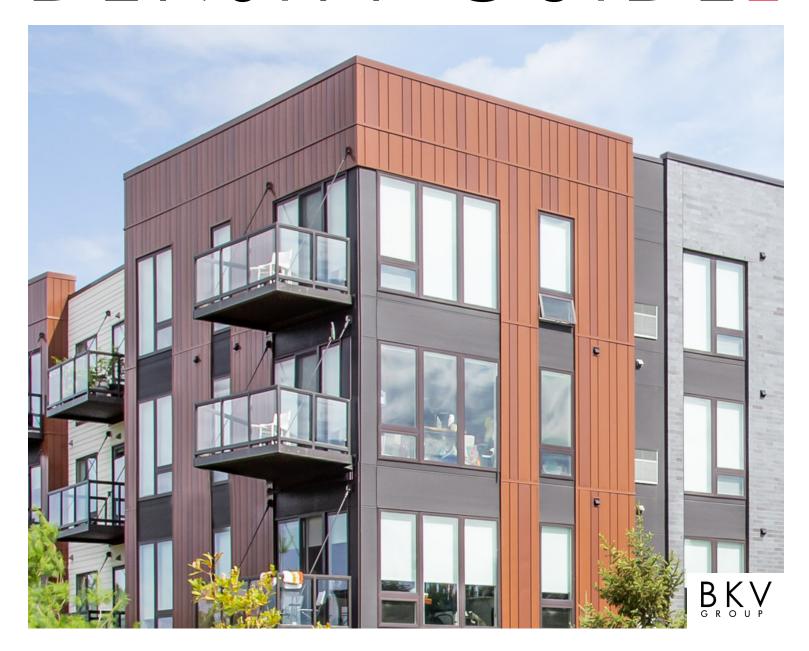
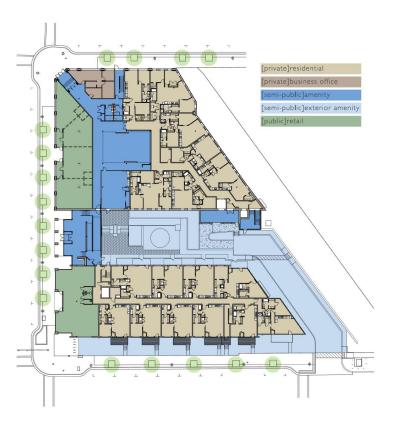
DENSITY GUIDE



3-STORY GARDEN STYLE WALK-UP

80 units per acre

A three-story structure typically with ample parking on-site.



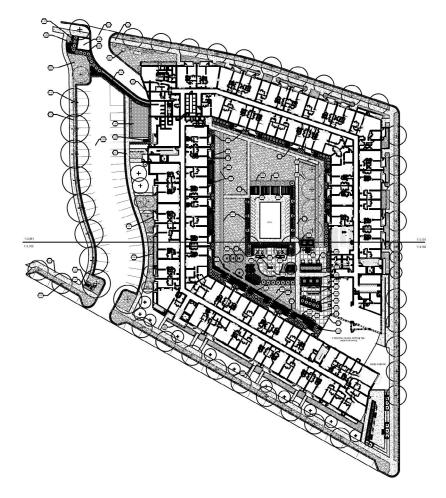




4-STORY APARTMENT

120 units per acre

A four story structure placing residences on top of a garage podium, efficiently using the site up to the maximum height for wood construction.





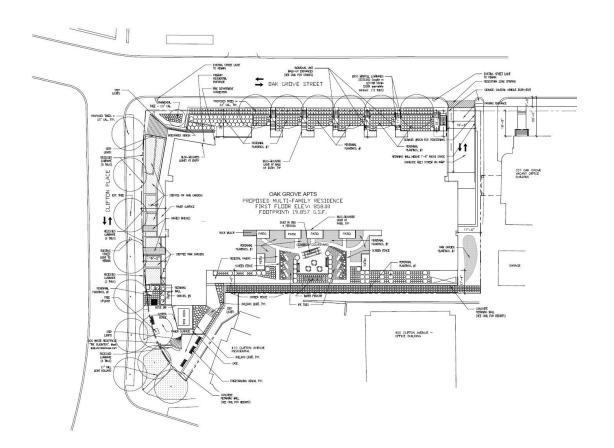




5-STORY APARTMENT

150 units per acre

A five story – or mid-rise – housing option best suited for urban or transit sites, featuring seven to eight stories of above and/or below-grade parking.









PODIUM STICK-FRAME

(UP TO 85 FEET)

175 units per acre

Comprised of multiple stories of light-frame wood construction over one, typically boosting the number of stories you can build. Podium also usually comprises one-story above grade, with two or more parking levels below grade, offering opportunities to maximize the value of a project.





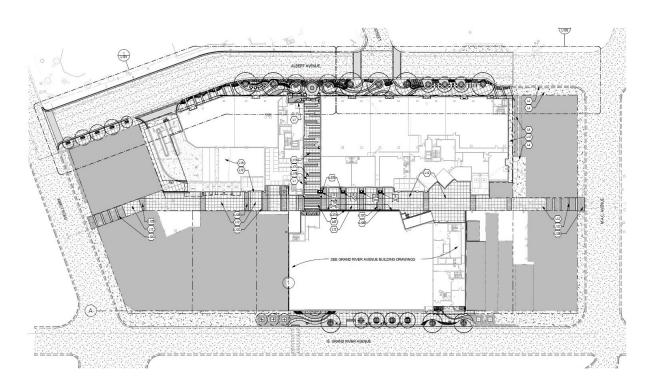




LIGHT GAUGE (UP TO 180 FEET)

400 units per acre

BKV Group's well-honed light gauge steel construction process yields high levels of constructability and proficiency. The construction type provides 50% more density, features lower (or reduced) construction costs, and yields a 20% reduction in the construction timeline.





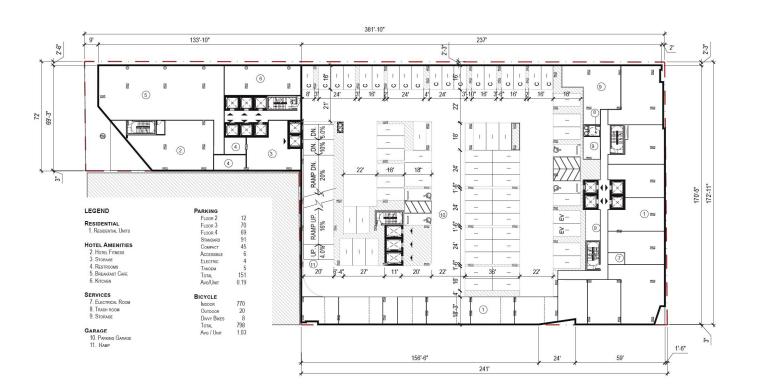




HIGH-RISE (180 FEET AND UP)

800 units per acre

High-rise housing is ideal for dense, urban locations, typically coming with higher construction costs, but yielding the biggest returns in terms of units per acre.









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CHICAGO

209 South LaSalle Street The Rookery, Suite 920 Chicago, IL 60604 P 312.279.0470

DALLAS

1412 Main Street Adolphus Tower, Suite 700 Dallas, TX 75202 P 469.405.1196

HANOI, VIETNAM

No 1 Dao Duy Anh Street Ocean Park Building, Suite 15, Room 1508 Phuong Mai Ward, Dong Da District Hanoi, Vietnam P 469,405,1240

MINNEAPOLIS

222 North Second Street Long & Kees Building, Suite 101 Minneapolis, MN 55401 P 612.339.3752

WASHINGTON, DC

1054 31st Street NW Canal Square, Suite 410 Washington, DC 20007 P 202.595.3173