LAKEWOOD MULTIFAMILY DEVELOPMENT

June 15, 2017

MARKET ANALYSIS: MULTI-FAMILY

Recent News

- + 2.0% vacancy
- + 5.5% cap rates
- + average rent: \$1/SF-\$1.40/SF
- + age: 20-90 years
- + few units under construction
- + 306 units delivered since 2002

Think Seattle Apartment Rents are Rising Fast? Check out What's Going on in Tacoma! – Puget Sound Business Journal

Security Properties Acquires \$35M Seattle Asset – Multi-Housing News

Apartment Rental Rates in Tacoma-Lakewood Have Really Shot Up – CCIM Institute, Washington State Chapter

Tacoma Outpaces Seattle in Rent Hikes – The News Tribune

PROJECT SITE

- + 18,000 SF in Lakewood (150'x120')
- + 111th St and Kendrick St.
- + currently vacant
- + near major employers
- + located just 1,000' from Lakewood Station
- + MF3 zoning (54 DU/AC)



PROJECT POTENTIAL

OPPORTUNITIES	CHALLENGES
dynamic market + infill, older submarket + existing infrastructure in place + age of existing inventory + rapidly rising rental rates +	 + zoning encourages larger, riskier development + setbacks + limited local retail + irregular neighborhood shape + excessive parking requirements and no street parking in the city

TARGET DEMOGRAPHICS AND CONFIGURATION

ONE BEDROOM	TWO BEDROOM
single tenants and young couples + rents attainable for 80% AMI renters + 650 SF apartments are larger than much existing inventory +	 + two bedroom/two bathroom configuration to suit young professionals (JMOs, staff at local medical facilities) + rents are in line with other properties in the area, though they are older

CONCEPTUAL DESIGN – EARLY DESIGN



+ initial design featured fourplexes

+ parking located in the rear – parking requirements are higher for small buildings than large ones

+ densities achievable were not high enough to support the project

CONCEPTUAL DESIGN – CURRENT DESIGN



+ current design features two three story walk ups with parking located in the rear

+ we've experimented with the idea of mixed use development but will proceed as a residential only product

PROJECT POTENTIAL

