

Buildings A, B, C	Four stories over parking (avg. unit size = 1000 sf)	201 Units
Buildings D, E, F	Three stories over parking (avg. unit size = 1400 sf)	47 Units
Buildings G1-3	Two stories (avg. unit size = 2400 sf)	6 Units
Buildings H1-12	Cabins (avg. unit size = 940 sf)	12 Units

TOTAL 266 Units

22,000 sf Commercial
6,000 sf Pavilion

The plan shown is conceptual in nature and subject to change. Trees shown are only the current, existing trees, with trunk size greater than 12", based on survey from Triad/Homes Engineers and site observations by Steven Perkins, Landscape Architect.



 Not to Scale

Rodeo Grounds
June Lake, California
Height/Density Comparison
Concept A
August 21, 2006



Buildings A, B, C, D, E, F	Two stories over parking (avg. unit size = 1000 sf)	217 Units
Buildings G, H, I, J	Two stories over parking (avg. unit size = 1500 sf)	42 Units
TOTAL		259 Units
		22,000 sf Commercial

The plan as shown for Concept B is intended solely as a comparative study of buildings heights, and is NOT INTENDED AS A RECOMMENDED SITE PLAN FOR THIS AREA. Trees shown are only the current, existing trees, with trunk size greater than 12", based on survey from Triad/Homes Engineers and site observations by Steven Perkins, Landscape Architect.



Rodeo Grounds
 June Lake, California
Height/Density Comparison
Concept B
 August 21, 2006