Cupertino Assisted Living - Project Modification Back Up

Building 1 (Senior Assisted Living) Parking Needs:

Use	Expected Count	Typical Parking Need	Onsite Stalls	Potential Surplus	Reasoning for Delta	Alternative for Potential Overflow
Residents	171 Units	14 Stalls	3	11	Residents will be encouraged against	Concierge vehicles take Residents w/in 25 min
		= 8% Utilization Rate			bringing cars. Onsite stalls will be	radius, nearby Oakmont Properties have surplus
		(# of Cars / # of Units)			dedicated to concierge vehicles.	parking (6.5-8.0 miles away in SJ)
Staff	110 Staff / 3 Shifts	10-13 Stalls	10	3	75% of staff at nearby Oakmont	Bus, Bike, Hopper, Carpool, De Anza, Use of Retail
	= 37 Staff per Shift	= 25-35% of Max			Properties take alt transit, staff will be	Space when not open (i.e. night shift)
		40 Shift Staff			incentivized through vouchers, etc.	
Visitor	30 Daily throughout Day	5-10 Stalls	5	5	Guest count is variable on day/time,	Uber/Carshare, De Anza
	= 5-10 at given time	= 17-33% of			estimated 30 guests per day spread	Public Parking
		Daily Visitors			across 3-6 visit times	
Subtotal -	Senior Assisted Living	37 Stalls	18 Stalls	19 Stalls		
Retail	4 Stalls per 1,000 GSF	16 Stalls	16	0	N/A	
	on 4,000 GSF					
Total		53 Stalls	34 Stalls	19 Stalls		
ALTERTNA	TIVE: REMOVE RETAIL SF				Reallocate 16 Retail Stalls	
Reallocate	e 16 Retail Stalls to Resident	/Staff Parking	16 Stalls		to Residential/Staff Parking	
Total - Senior Assisted Living 53 Stalls			34 Stalls			

Impacts to Building 2 (Senior Independent) if Building 1 (Senior Assisted Living) doesn't get built:

1. Added Annual Maintenance Costs per l	REA Budget:			
Year 1 REA Budget Building 1 Share	\$97,945 \$50,931			
2. Loss of 7 Parking Stalls to be provided	following construction	of Building 1		
7 Parking Stalls	Cost PSF	SF per Stall	Total Cost	
Underground \$ value	\$300.00	325	\$682,500	
Surface \$ value	\$60.00	325	\$136,500	
3. Loss of Common Open Space (Building	2 Open Space include	d in Building 1's	Central Green)	
	Park SF	Cost PSF	Total Cost	
Estimated Cost of Park	12,250	\$170	\$2,082,500	includes Hard + Soft Costs