Comparison of Cluster Housing (current code) and Conservation Subdivision (proposed code)

| L | | C 40 44 1 40 40 44 | |
|--------------|--|---|--------------|
| | | subdivision | |
| | | CUIOS—located within 1 000' of every lot in | |
| • | | they contribute to recreation | |
| ~ <u>-</u> · | | CUOS—no A or B wetlands; water bodies only if | |
| | COS—No dimension less than 30' | CUOS—no dimension less than 30' | 3 20 40 |
| | of-way, utility easement | snow storage, service areas | |
| | COS may not be in an individual lot; no road right- | CUOS—no roads, parking, driveways, storage, | |
| | COS—Not less than 2,000 sf | CUOS—not less than 2,500 sf | |
| | | open space | |
| | • , | (CUOS) shall be provided, as part of the common | |
| | | least 600 sf per du of common usable open space | |
| | ۵ | If any lots in subdivision are less than 6,000 sf, at | |
| | | designated for private use) | |
| * | • | by all tenants and distinguished from space | |
| | lot shall be provided as common open space | owners and occupants of the subdivision; shared | |
| | (COS); the amount of reduction in lot size of each | (means for the common use and enjoyment of the | |
| | At least 20% of site area to be common open space | 30% of site area to be common open space | Open space |
| | | Setbacks in other districts—as required by district | |
| | | rear 20° | |
| | | side 10°; | |
| whole? | Side setbacks may not be reduced | front 25'; | |
| om to | Front and rear setbacks may be reduced by half; - A | Setbacks in R-6, R-8, R-9, R-10: | Setbacks |
| E | | Lot coverage for all others-40% | |
| , , | | unit-50% | |
| | | Lot coverage for one common wall per dwelling | |
| `\$ | 0 | unit-70% | C |
| | Max. lot coverage may be increased by up to 10%. | Lot coverage for two common walls per dwelling | Lot coverage |
| | .7 | Max. dua varies by zoning district | Density |
| | zoning district, principal structure shall have max. FAR of .5 | | |
| | On any lot less than the min. area of underlying | | |
| 方のできる | | 1 principal structure per lot max. | Use |
| A canco | Conservation Subdivision | Cluster Housing | |
|) E | | | |

W cos private (per unit) Cuos common wable open space

Planning Department October 18, 2006

Comparison of Cluster Housing (current code) and Conservation Subdivision (proposed code)

| St | St | | | | | La | Γ | Hc | | | | | | |
|---|--|--|---|--|--|---|--------------------------|--|---|---|-----------------------------------|---|--|--------------------------|
| ā | a: | Street standards | | | | Landscaping | | Homeowner's association | | | | | | |
| T. | とのででい | 7 | | | collector or greater street. | Buffer landscaping along lot lines adjoining a | | Homeowner's Association required | or paved to allow for active outdoor recreation | CUOS—may be natural vegetation, landscaped, | CUOS may have slope exceeding 15% | or less; if more than 10,000 sf, up to 10% of | CUOS—if less than 10,000 sf, slope shall be 5% | Cluster Housing |
| If on-street parking is allowed, adjacent driveways | Driveway width limited to 14' max. at curb | Vertical curbs required in class A areas | lot size in the conservation subdivision. | average lot size is greater than 150% of the average | lot lines abutting residential districts where the | Level 4 landscaping (30') shall be provided along | maintain COS is required | Homeowner's Association or other organization to | | In class B areas, must be undisturbed | | | | Conservation Subdivision |