

CITY OF OAKLAND REDUCTION OF PARKING REQUIREMENTS CUP FINDINGS

The Zoning Ordinance describes two different types of uses in each zoning district: 1) permitted uses; and 2) conditional uses. Conditional uses are those which require special consideration from the City. The Conditional Use Permit (CUP) process provides the City with the flexibility to determine if a specific use at a certain location will be compatible with the neighborhood. Conditional Use Permits can only be granted if all of the following findings can be made.

The granting of a reduction to the parking requirements for senior citizen housing, dormitories, fraternities, or facilities with shared parking areas has been determined to have specific additional potential impacts warranting additional review criteria.

Please indicate the way in which the proposal meets the following required criteria. Attach additional sheets if necessary.

CUP Findings for reductions to the parking requirements for senior citizen housing or dormitories:

1.	In the case of senior citizen housing where living units are regularly occupied by not more than two individuals at least one of whom is sixty (60) years of age or older or is physically handicapped regardless of age, that such occupancy is guaranteed, for a period of not less than fifty (50) years, by appropriate conditions incorporated into the permit:
2.	In the case of a dormitory, fraternity, or similar facility, that the occupants are prevented from operating a motor vehicle because they are not of driving age or by other special restriction, which limitation of occupancy by nonqualifying drivers is assured by appropriate conditions incorporated into the permit:
3.	Due to the special conditions referred to above, and considering the availability, if any, of public transportation within convenient walking distance, the reduced amount of parking will be adequate for the activities served, and that the reduction will not contribute to traffic congestion or impair the efficiency of on-street parking: