

STANDARDS FOR CODE COMPLIANCE

SITE PLAN REVIEW (INCLUDING LEVEL I, LEVEL II, and LEVEL III)

Section 94-35(c) – Site Design and Qualitative Development Standards

- A. Harmonious and efficient organization All elements of a plan shall be organized harmoniously and efficiently in relation to topography, the size and type of the property affected, the character of adjoining property, and the type and size of buildings. The site will be developed in a manner that will not impede the normal and orderly development or improvement of surrounding property for uses permitted in this chapter.
- B. Preservation of natural conditions The landscape shall be preserved in its natural state, to the degree practical, by minimizing tree and soil removal and by other appropriate site planning techniques. Terrain and vegetation shall not be disturbed in a manner likely to increase significantly either wind or water erosion within or adjacent to a development site.
- C. Screening and buffering Fences, walls, or vegetative screening shall be provided where needed to protect residents and users from undesirable views, lighting, noise or other adverse off-site effects and to protect residents and users of off-site development from on-site adverse effects.
- D. Enhancement of residential privacy The site plan shall provide reasonable visual and auditory privacy for all dwelling units located within and adjacent to the site. Fences, walks, barriers and vegetation shall be arranged to protect and enhance the property and to enhance the privacy of occupants.
- E. Emergency access Structures and other site features shall be arranged to permit access by emergency vehicles to all buildings.
- F. Access to public ways All buildings, dwelling units and other facilities shall have safe and convenient access to public rights-of-way and/or other areas dedicated to common use.
- G. Pedestrian circulation When residential uses are included, a pedestrian circulation system shall be provided that is separated to the extent possible from the vehicular circulation system and that at a minimum shall conform to sidewalk standards of the city.
- H. Design of access and egress drives The location, size, and numbers of access drives to a site will be arranged to minimize any negative impacts on public and private ways and on adjacent private property. Traffic improvements shall be provided where they will significantly improve safety for vehicles and pedestrians.
- Coordination of on-site circulation with off-site circulation The arrangement of public or common ways for vehicular and pedestrian circulation shall be coordinated with the pattern of existing or planned streets and pedestrian or bicycle pathways in the area.
- J. Design of public rights-of-way Public streets and rights-of-way within a site shall be designed for maximum efficiency. They shall occupy no more land than is required to provide access, nor shall they unnecessarily fragment development into small blocks. Large developments containing extensive public rights-of-way shall provide a road network with local streets which provide direct access to individual parcels and other streets which provide no or limited direct access to individual parcels.
- K. Stormwater control Appropriate measures shall be taken to ensure that removal of stormwater will not adversely affect neighboring properties or the public storm drainage system. Provisions shall be made for the construction of facilities, including grading, gutters, piping and the treatment of turf, to accommodate stormwater and to prevent erosion and the formation of silt.
- L. Exterior lighting Exterior lighting shall not interfere with the quiet enjoyment of adjacent properties or the safety of public rights-of-way.
- M. Protection of property values All elements of a site plan shall be arranged to have minimal negative impact on the property values of adjoining property.
- N. Consideration of future development Site plan reviews performed pursuant to this section shall consider existing and likely future development adjacent to the site.