Summary Text from Land Use Policy Plan

Residential Land Uses

dwelling units per net acre.

<u>Low-Density</u> <u>Residential-</u> Single-family <u>One- and Two-Family Medium-Density</u> residential with a maximum net density of 7.26 <u>Residential-</u> Single-family and two-family residential uses with a maximum net density 7.26 units per net acre and a minimum net density 6.22 dwelling units per net acre.

minimum net density of 7.26 dwelling units per net dwelling units per net acre acre and a maximum density of 22.31 dwelling

<u>Medium-Density Residential</u> - Single-family, two- <u>High-Density Residential</u> - All multi-family family, and multi-family residential uses with a residential uses that involve more than 11.20

Suburban Residential - All single-family, two- Village Residential - All single-family, two-family, residential uses involving a net density of more that involve more than a net density of 8.0 units than 5.0 dwelling units per acre.

family, multi-family and manufactured multi-family and manufactured residential uses per acre with supporting convenience/neighborhood-scale commercial

Commercial Land Uses

<u>Highway-Oriented Commercial</u> - commercial <u>Neighborhood Commercial</u> area ratios are between 0.25 and 0.50 adjacent residential neighborhoods. depending on location

convenience commercial land uses in suburban scale commercial uses that are associated residential areas, integrated aesthetically and with cluster developments and with more physically with new suburban residential specific uses, shared parking and common subdivisions; designed to accommodate the design features than Highway-Oriented vehicular mobility associated with conventional Commercial,. Floor area ratios are between residential development while maintaining 0.50 and 0.75 depending on location pedestrian connectivity.

retail and service centers near limited - access retail commercial uses associated with highly thoroughfares. Floor area ratios are 0.5 and intense activities and central location. Floor higher.

 existing uses that are associated with strip clustered commercial land uses that integrate developments along major thoroughfares. Floor aesthetically and physically with existing

Convenience Commercial - clustered Community Commercial Node - Community-

- Regional-scale <u>Downtown Service Center</u> - Specialized Regional Commercial - Regional-scale Downtown Service Center - Specialized commercial uses that are associated with major business services, governmental services and area ratios are 1.0 and higher.

Industrial Land Uses

<u>Planned Industrial</u> - Industrial uses that involve <u>General Industrial</u> - Industrial uses that involve a clustered/industrial park setting in order to individual siting in designated areas where achieve greater integration of uses, access and overall use and appearance requirements are appearance. Locations should be near limited- less restrictive access thoroughfares.

Other Land Uses

<u>Government/Airport</u> - Typical uses include <u>University/Affiliated</u> - Facilities associated with public-owned facilities for administration and the lowa State University campus and services, plus general aviation.

Medical - Typical uses include hospital, out- structured programs for a variety of patient diagnostic and surgical centers and recreational opportunities. The term "Open specialized treatment facilities that involve Space" refers to primarily undeveloped areas extended stay.

affiliated research and agricultural farms.

Parks and Open Space - public-controlled areas for recreation, involving facilities and/or (maintained and natural) - for passive recreational opportunities.

<u>Future Park Zone</u> - general areas (or zones)- <u>Agricultural/Farmstead</u> - areas associated with wherein future parks may be located. <u>Agricultural/Farmstead</u> - areas associated with crop production and animal husbandry; fallow areas are also included. The term "Farmstead" refers to the presence of a dwelling unit associated with a specific area for agriculture.

