RS (7, 200, 9, 600, 15, 000) SINGLE FAMILY RESIDENTIAL
Provides an area for single family dwellings at urban densities and other related uses which contribute to a complete urban residential environment. These other uses, phurches, schools, libraries, etc., are considered compatible with single family residential uses.

$$
\text { RS-7, } 200
$$

Dimensional Standards

$$
\text { Min. lot area: } \quad 7,200 \text { sq. } \mathrm{ft} \text {. Side yard: } 5 \mathrm{ft} \text {. }
$$

$$
\text { Min. lot width: } \quad 60 \mathrm{ft} \text {. Rear yard: } 5 \mathrm{ft} \text {. for }
$$

$$
\text { Lot coverage: } \quad 35 \% \quad \text { dwelling units. }
$$

Front yard depth: 20 ft . (Key and transitional lots $1^{\prime}$ )
Height: 30 ft . (Non-residentail buildings and structures may be increased by 1 ' for each foot of additional side yard to a maximum of $50^{\prime}$ ).

$$
\text { RS-9, } 600
$$

Dimensional Standards
Min. lot area: 9,600 sq. ft. Min. lot width: 70 ft . Front, side, and rear yards; height; and lot coverage same as RS-7, 200.

$$
\text { RS-15, } 000
$$

Dimensional Standards
Min. lot area: 15, 000 sq. ft . Min. lot width: 80 ft . Front, side and rear yards; height; and lot cover age same as RS-7, 200.

## S-R SUBURBAN RESIDENTIAL

Provides for the orderly transition of areas from a suburban to an urban character. Within this classification small scale and intensive agricuitural pursuits may be mixed with developing urban subdivisions.

Dimensional Standards
Lot area: 5 acres, except that the area may be
reduced through subdividing.
7,200 sq. ft. with sewers, water, paved
streets, curbs, drainage.
$\mathbf{9 , 6 0 0}$ sq. ft. with approved sewage disposal
system and paved streets.
35,000 sq. ft. with approved water and
sewage disposal systems.
Min. lot width: $\quad 330 \mathrm{ft}$. unless platted.
Front yard depth: $\quad 30 \mathrm{ft}$. unless platted.
Side yard depth: $\quad 10 \mathrm{ft}$. unless platted.
Rear yard depth: 10 ft . unless platted.
Lot coverage: 35\%
Height: $\quad 30 \mathrm{ft}$. except for accessor buildings.

G
GENERAL
Regulates the use of land in areas generally undeveloped and not yet subjected to urban development pressures to prevent the improper location and intrusion of business and industrial uses.

Dimensional Standards
Min. lot area: 35, 000 sq. ft. for S-E uses;
5 acres for S-R uses
10 acres for $A$ uses.
Min. lot area per dwelling unit: $35,000 \mathrm{sq}$. ft. for single family;

Min. lot width: 135 ft

Front yard depth: 30 ft .
Side yard depth: 10 ft
Rear yard depth: 20 ft . for dwelling units.
Height: R zone uses, $35^{\prime}$ plus $1^{\prime}$ for additional $1^{\prime}$ of side and rear yard. $A$ and $S$ zone uses, $35^{\prime}$ except for accessory buildings.

## S-E SUBURBAN ESTATE

Provides an area permitting uses and activities more rural (such as horses, private stables, chickens and agricultural crops) than is practical in the more concentrated urban areas.

Dimensional Standards
Min. lot area: 35, 000 sq. ft . Side yard: 10 ft .
Min. lot width: 135 ft . Rear yard: 10 ft .
Lot coverage: $\quad \mathbf{3 5 \%} \quad$ Front yard: 30 ft .
Height: $\quad 35 \mathrm{ft}$. , except for accessory buildings.
A AGRICULTURAL
Preserves agricultural lands and discourages the encroachment of urban type development in areas which are particularily suited for agricultural pursuits.

Dimensional Standards
Min. lot area: 10 acres Front yard depth: 30 ft .
Min. lot width: 330 ft . Side yard depth: 10 ft
Lot coverage: 60\% Rear yard depth: 10 ft .
Height: $\quad 35 \mathrm{ft}$. except for accessory buildings.

RD-3, 600 TWO FAMILY (DUPLEX) RESIDENTIAL
Permits limited increase in density while maintaining a family living environment.

Dimensional Standards

$$
\begin{array}{lll}
\text { Min. lot area: } 7,200 \text { sq. } \mathrm{ft} . & \text { Side yard: } 5 \mathrm{ft} . \\
\text { Min. lot width: } 60 \mathrm{ft} . & \text { Rear yard: } 5 \mathrm{ft} \text { for } \\
\text { dwelling units. }
\end{array}
$$ Lot coverage: $35 \%$ dwelling units.

Lot area/dwelling unit: 3, 600 aq. ft
Front yard: 20 ft . (Key and transitional lots 15 ft .)
Height: 30 ft . (Non-residential buildings and structures may be increased by ' 1 for each foot of additional side yard to a maximum of $50^{\prime}$ ).

RM-2, 400 MEDIUM DENSITY MULTIPLE DWELLING

Establishes areas permitting a greater population density while maintaining a residential environment consistent with such density.

Dimensional Standards
Min. lot area: 7, 200 sq. ft. Side yard: 5 ft . Min. lot width: 60 ft . Rear yard: 5 ft . for
Lot coverage: $50 \%$ dwelling units.
Lot area/dwelling unit: $2,400 \mathrm{sq}$. ft .
Front vard: 20 ft . (Key and transitional lots 15 ft .)
Height: 30 ft . (Non-residential buildings and structures may be increased by 1 ' for each foot of additional side yard to a maximum of $50^{\prime}$ ).

RM-1, 800 HIGH DENSITY MUL.TIPLE DWELLING
Provides a higher density for the accommodation of those who desire to live in a residential atmosphere without the necessity of individually maintaining a dwelling unit.

Dimensional Standards
Min. lot area: 7, 200 sq. ft. Lot coverage: $50 \%$
Lot area/dwelling unit: $1,800 \mathrm{sq}$. ft .
Min. lot width: 60 ft .
Front, side \& rear yards; same as RM-2, 400.
Height: 35 ft . (May be increased by 1' for each foot of additional side yard).
RM-900 MAXIMUM DENSITY MULTIPLE DWELLING RESTRICTED SERVICE

Establishes areas permitting the maximum population density and also permits certain uses other than residential, such as medical, dental, social services, and certain pro fessional offices.

Dimensional Standards
Min. lot area: 7, 200 sq. ft. Lot cciverage: 60\% Lot area/dwelling unit: 900 sq. ft. Min. lot width: $60^{\prime}$ Front, side and rear yards; same as RM-2, 400.
Permissible floor area: Two times the area of the lot. Does not apply to dwelling units if the only use on the lot.
Height: 35 ft . (May be increased by 1' for each toot of additional side yard).

Provides for shopping and limited personal service facilities to serve the every day needs of the neighborhood. Dwelling units are excluded from this classification.

## Dimensional Standards

Lot coverage: 100\%
Height: 35 tt. maximum.
Permitted floor area: Not more than total lot area.

## B-C

COMMUNITY BUSINESS
Provides for the grouping of similar type enterprises including recreation, entertainment and general business activities but excluding uses relying on outdoor sales. It is a further objective to concentrate a maximum variety of facilities as a contribution to the convenience of shoppers and patrons on a community-wide basis. Dwelling units are excluded from this classification.

## Dimensional Standards

Lot coverage: 100\%
Permitted floor area: not more than 3 times lot area.
Height: 35 ft . (May be increased by 1 ' for each foot of additional side and rear yards)

C-G GENERAI. COMMERCIAI
Providers for the gtouping of enterprime whoth thay in volve some on-premase retail service, hat comprised primarily of thuse with outside activities and display or fabrication, assembling, includink manufacturing and processing in linuted degree. These uses, if pernitted to locate in strictly on-premise retal and service areas would introduce foctors of heavy wubhing and handing of materials that festrov the maximam service and attrac tion of strictly retall areas. U ith the excoption of trailer parks, dwelling units art not pernitted.

## Dimensional Standards

Lot coverage: 100\%
Permited floor area: not more than $31 / 2$ times lot area.
Height: 35 ft . (May be increased by $1^{\prime}$ for each foot of additional side and rear yards)

## M-L LIGHT MANUFACTURING

Provides for the heavier general commercial uses and for industrial activities and uses involving the processing, handling and creating of products, research and technological processes, as distinguished from major fabrication. These uses are largely devoid of nuisance factors, hazard or exceptional demands upon public facilities or services.

Uimensional Standards (except adjacent to $R$ or $S$ zones) Lot coverage: $100 \%$
Permitted floor area: not more than 2 1/2 times lot area
Height: 45 ft . (May be increased by l' for each foot of additional side and rear yards).

## M-P MANUFACTURING PARK

Provides for industrial areas of high standards of operational development and environment. Standards of intensity of use and standards of external effects which wil minimize traffic congestion, noise, glare, air and water pollution, fire and safety hazards are established in this classification.

Dimensional Standard.
Front yard depth: 50
Side yard depth: $20^{\prime}$
Permitted floor area: not more than $21 / 2$ times the lot area.
Height: 45 ft . (May be increased by l' for each foot of additional side and rear yards).
See text for detailed performance standards

Provides for industrial enterprises involving heavy manufacturing, assembling, fabrication and processing, bulk handling of products, large amounts of storage, warehousing and heavy trucking.

Dimensional Standards
Lot coverage: $100 \%$
Lot coverage: 100\%
Permitted floor area: not more than 2 1/2 times lot area.
Height: 45 ft . (May be increased by $1^{\prime}$ for each foot of additional side and rear yards).

F-R FORESTRY \& RECREATION
Allows the development of forest land for the sustained production of forest products and the development of compatible uses such as recreation

Dimensional Standards
Min. lot area for building site: 35, 000 sq . ft.
Min. lot width for building site: 135 ft .
Front, side \& rear yards: $\quad 20 \mathrm{ft}$.
Height: 45 ft . (May be increased by $1^{\prime}$ for each foot of additional side and rear yards).

## F-P FLOOD PLAIN

Applies to those areas declared to be potentially hazardous to the public health, safety, and general welfare unless conserved in substantially their native state. Such hazards may exist or arise by reason of topography. elevation, flood and inundation, surface erosion, earth or rock slides, accentuated water runoff, denuding of the natural land surface of vegetation ground cover, or by grading or otherwise altering the natural stability of an area.

Dimensional Standards
Lot area: 10 acres.

## Q-M QUARRYING \& MINING

Insures continued development of natural resources through inclusion of known deposits of minerals and materials within a zone reserved for their development and production and allows for the necessary processing of such minerals and materials.

Dimensional Standards
Min. lot area: 10 acres.
Front, side and rear yards: 20 ft . except plant struc ture shall not be closer than $100^{\prime}$ to an $R$ or $S$ zone.
Permitted floor area: not more than total lot area.
Height: 45 ft . (May be increased by $1^{\prime}$ for each foot of additional side and rear yards).
See text for detailed performance requirements.

## UNCLASSIFIED USES (NOT A ZONE)

Provides for uses possessing characteristics of such unique and special form as to make impractical their being automatically included in any zone. The authority for the location and operation of these uses is subject to review and issuance of an unclassified use permit by the Planning Commission or a conditional use permit by the Board of Adjustment

PLANNED UNIT DEVELOPMENT (NOT A ZONE)
Permits flexibility within a zone that will encourage a more creative approach in the development of land than a lot by lot development with the result that a more efficient and desirable use of land is produced. A minimum area of 5 acres is required.

## POTENTIAL ZONE

Recognizes the suitability of a location for a future type of use and the impractibility of precisely zoning the property until properly designed and planned.

RS (7, 200, 9, 600, 15, 000) SINGLE FAMILY RESIDENTIAL
Provides an area for single family dwellings at urban den sities and other related uses which contribute to a complete urban residential environment. These other uses, churches, schools, libraries, etc., are considered compatible with single family residential uses.

## RS-7, 200

Dimensional Standards

## Min. lot area: 7, 200 sq. ft . Side yard: 5 ft .

 Min. lot width: $\quad 60 \mathrm{ft}$. Rear yard: 5 ft . for Lot coverage: $35 \%$ dwelling units. Front yard depth: 20 ft . (Key and transitional lots $15^{\prime}$ )Height: 30 ft . (Non-residentail buildings and structures may be increased by $1^{\prime}$ for each foot of additional side yard to a maximum of $50^{\prime}$ ).

RS-9, 600
Dimensional Standards
Min. lot area: 9, 600 sq. ft. Min. lot width: 70 ft . Front, side, and rear yards; height; and lot coverage same as RS-7, 200.

RS - 15, 000
Dimensional Standards
Min. lot area: 15,000 sq. ft . Min. lot width: 80 ft . Front, side and rear yards; height; and lot coverage same as RS-7, 200.

S-R SUBURBAN RESIDENTIAL
Provides for the orderly transition of areas from a suburban to an urban character. Within this classification small scale and intensive agricuitural pursuits may be mixed with developing urban subdivisions.

Dimensional Standards
Lot area: 5 acres, except that the area may be
reduced through subdividing.
7, 200 sq. ft. with sewers, water, paved
streets, curbs, drainage.
9, 600 sq. ft. with approved sewage disposal system and paved streets.
35,000 sq. ft. with approved water and sewage disposal systems.
Min. lot width: $\quad 330 \mathrm{ft}$. unless platted.
Front yard depth: $\quad 30 \mathrm{ft}$. unless platted.
Side yard depth: $\quad 10 \mathrm{ft}$. unless platted.
Rear yard depth: $\quad 10 \mathrm{ft}$. unless platted.
Lot coverage:
Height:

35\%
30 ft . except for accessory buildings.

## GENERAL

Regulates the use of land in areas generally undeveloped and not yet subjected to urban development pressures to prevent the improper location and intrusion of business and industrial uses.

Dimensional Standards
Min. lot area: 35,000 sq. ft. for S-E uses;
5 acres for $S$-R uses;
5 acres for $S-R$ uses
10 acres for A uses.
Min. lot area per dwelling unit: 35, 000 sq. ft. for single family;

Min. lot width: 135 ft .

Front yard depth: 30 ft .
Side yard depth: 10 ft .
Rear yard depth: 20 ft . for dwelling units.
Height: R zone uses, $35^{\prime}$ plus $1^{\prime}$ for additional $1^{\prime}$ of side and rear yard.
A and S zone uses, 35' except for accessory buildings.

## S-E SUBURBAN ESTATE

Provides an area permitting uses and activities more rural (such as horses, private stables, chickens and agricultural crops) than is practical in the more concentrated urban areas.

Dimensional Standards
Min. lot area: $\quad 35,000$ sq. ft . Side yard: 10 ft . Min. lot width: 135 ft . Rear yard: 10 ft . Lot coverage: $\mathbf{3 5 \%} \quad$ Front yard: 30 ft . Height: $\quad 35 \mathrm{ft}$., except for accessory buildings.

## A AGRICULTURAL

Preserves agricultural lands and discourages the encroachment of urban type development in areas which are particularily suited for agricultural pursuits.

Dimensional Standards
Min. lot area: 10 acres Front yard depth: 30 ft .
Min. lot width: 330 ft . Side yard depth: 10 ft
Lot coverage: $\quad 60 \% \quad$ Rear yard depth: 10 ft .
Height: 35 ft . except for accessory buildings.

RD-3, 600
TWO FAMILY (DUPLEX) RESIDENTIAL
Permits limited increase in density while maintaining a family living environment.

Dimensional Standards
Min. lot area: 7, 200 sq. ft. Side yard: 5 ft .
Min. lot width: 60 ft. Rear yard: 5 ft.
Lot coverage: $35 \%$ dwelling units.
Lot area/dwelling unit: 3,600 aq. ft.
Lot area/dwelling unit: 3, 600 aq. ft .
Front yard: 20 ft . (Key and transitional lots 15 ft .)
Front yard: 20 ft . (Key and transitional lots 15 ft .)
Height: 30 ft . (Non-residential buildings and structures may be increased by 1 ' for each foot of additional side yard to a maximum of $50^{\prime}$ ).

RM-2,400 MEDIUM DENSITY MULTIPLE DWELLING
Establishes areas permitting a greater population density while maintaining a residential environment consistent with such density.

Dimensional Standards
Min. lot area: 7, 200 sq . ft. Side yard: 5 ft . Min. lot width: 60 ft . Rear yard: 5 ft . for
Lot coverage: 50\%
Lot area/dwelling unit: $2,400 \mathrm{sq}$. ft
Lot area/dwelling unit: 2, 400 sq. ft .
Front vard: 20 ft . (Key and transitional lots 15 ft .)
Height: 30 ft . (Non-residential buildings and structures may be increased by $1^{\prime}$ for each foot of additional side yard to a maximum of 50 ').

RM-1, 800 HIGH DENSITY MULTIPLE DWELLING
Provides a higher density for the accommodation of those who desire to live in a residential atmosphere without the necessity of individually maintaining a dwelling unit.

Dimensional Standards
Min. lot area: 7, 200 sq. ft. Lot coverage: $50 \%$
Lot area/dwelling unit: $1,800 \mathrm{sq}$. ft.
Lot area/dwelling unit
Front, side \& rear yards; same as RM-2, 400.
Height: 35 ft . (May be increased by 1 ' for each foot of additional side yard).
RM-900 MAXIMUM DENSITY MULTIPLE DWELLING RESTRICTED SERVICE

Establishes areas permitting the maximum population density and also permits certain uses other than residential, such as medical, dental, social services, and certain professional offices.

Dimensional Standards
Min. lot area: 7, 200 sq. ft. Lot ccuerage: 60\% Lot area/dwelling unit: 900 sq . ft. Min. lot width: $60^{\prime}$ Front, side and rear yards; same as RM-2, 400 .
Permissible floor area: Two times the area of the lot. Does not apply to dwelling units if the only use on the lot.
Height: 35 ft . (May be increased by $\mathrm{l}^{\prime}$ for each toot of additional side yard).

Provides for shopping and limited personal service facilities to serve the every day needs of the neighborhood. Dwelling units are excluded from this classification.

Dimensional Standards
Lot coverage: 100\%
Height: 35 ft . maximum.
Permitted floor area: Not more than total lot area.

## B-C

COMMUNITY BUSINESS
Provides for the grouping of similar type enterprises including recreation, entertainment and general business activities but excluding uses relying on outdoor sales. It is a further objective to concentrate a maximum variety of facilities as a contribution to the convenience of shoppers and patrons on a community-wide basis. Dwelling units are excluded from this classification.

## Dimensional Standards

Lot coverage: 100\%
Permitted foor area: not more than 3 times lot area.
Height: 35 ft . (May be increased by $1^{\prime}$ for each foot of additional side and rear yards).

C-G GENERAI, COMMERCIAI.
Provides for the arouping of enterprise: wheh may in volve some on-premise retail service, but comprised primarily of thuse with outside activities and display or fabricalion: assembling, including manufacturing and processing in linsted degree. These uses, if permitted to locate in strictly on-premise retail and service areas would introduce foctors of heavy touching and hatnding of materials that destrov the maximam serviee and attracmaterials that nestroy the maximam servire and at
tion of strictly retial areas. With the exception of tion of strictly retan areas. With the encoption of
trailer parks, duelling units are not permitted.

## Dimensional Standards

Lot coverage: 100\%
Permited floor area: not more than $31 / 2$ times lot area.
Height: 35 ft . (May be increased by $1^{\prime}$ for each foot of additional side and rear yards).

## M-L LIGHT MANUFACTURING

Provides for the heavier general commercial uses and or industrial activities and uses involving the processing, handiing and creating of products, research and technological processes, as distinguished from major fabrication. These uses are largely devoid of nuisance factors, hazard or exceptional demands upon public facilities or services.

Dimensional standards (except adjacent to $R$ or $S$ zones) Lot coverage: 100\%
Permitted floor area: not more than $21 / 2$ times lot area.
Height: 45 ft . (May be increased by $\mathrm{l}^{\prime}$ for each foot of additional side and rear yards).

## M-P MANUFACTURING PARK

Provides for industrial areas of high standards of operational development and environment. Standards of intensity of use and standards of external effects which will minimize traffic congestion, noise, glare, air and water pollution, fire and safety hazards are established in this classification.

Dimensional Standard.
Front yard depth: 50
Side yard depth: 20
Permitted floor area: not more than $21 / 2$ times the lot area.
Height: 45 ft . (May be increased by l' for each foot of additional side and rear yards).
See text for detailed performance standards.

Provides for industrial enterprises involving heavy manufacturing, assembling, fabrication and processing, bulk handing of products, large amounts of storage, warehousing and heavy trucking.

## Dimensional Standards <br> Lot coverage: 100\%

Permitted floor area: not more than 2 1/2 times lot area.
Height: 45 ft . (May be increased by $1^{\prime}$ for each foot of additional side and rear yards).

F-R FORESTRY \& RECREATION
Allows the development of forest land for the sustained production of forest products and the development of compatible uses such as recreation

Dimensional Standards
Min. lot area for building site: 35, 000 sq . ft .
Min. lot width for building site: 135 ft .
Front, side \& rear yards: $\quad 20 \mathrm{ft}$.
Height: 45 ft . (May be increased by $1^{\prime}$ for each foot of additional side and rear yards).

## F-P FLOOD PLAIN

Applies to those areas declared to be potentially hazardous to the public health, safety, and general welfare unless conserved in substantially their native state. Such hazards may exist or arise by reason of topography, elevation, flood and inundation, surface erosion, earth or rock slides, accentuated water runoff, denuding of the natural land surface of vegetation ground cover, or by grading or otherwise altering the natural stability of an area.

Dimensional Standards
Lot area: 10 acres.

## Q-M QUARRYING \& MINING

Insures continued development of natural resources through inclusion of known deposits of minerals and materials within a zone reserved for their development and production and allows for the necessary processing of such minerals and materials.

Dimensional Standards
Min. lot area: 10 acres.
Front, side and rear yards: 20 ft . except plant struc ture shall not be closer than $100^{\prime}$ to an $R$ or $S$ zone
Permitted floor area: not more than total lot area. Height: 45 ft . (May be increased by $l^{\prime}$ for each foot of additional side and rear yards).
See text for detailed performance requirements.

## UNCLASSIFIED USES (NOT A ZONE)

Provides for uses possessing characteristics of such unique and special form as to make impractical their being automatically included in any zone. The authority for the location and operation of these uses is subject to review and issuance of an unclassified use permit by the Planning Commission or a conditional use permit by the Board of Adjustment

PLANNED UNIT DEVELOPMENT (NOT A ZONE)
Permits flexibility within a zone that will encourage a more creative approach in the development of land than a lot by lot development with the result that a more efficient and desirable use of land is produced. A minimum area of 5 acres is required.

POTENTIAL ZONE
Recognizes the suitability of a location for a future type of use and the impractibility of precisely zoning the property until properly designed and planned.

