VEHICULAR USE AREAS

12-1 PURPOSE.

The purpose of this Chapter is to prevent or alleviate the congestion of the public street, to minimize any detrimental effects of vehicular use areas on adjacent properties, to enhance vehicular use areas with landscape elements for improved traffic circulation and visual amenities and to promote the safety and welfare of the public. To accomplish this purpose minimum requirements are established, while more landscaping may be included depending on site-specific conditions.

12-2 APPLICABILITY.

12-2.1 New and Expanded Uses.

The off-street parking and loading requirements of this Chapter shall apply to any application for a permit for the erection of a new building. The off-street parking and loading requirements of this Chapter shall apply only to the area of the alteration, addition or change of use. For an alteration, addition or change of use of an existing building; or for an alteration, development or change of land use that requires more parking; or for changes of the capacity of an existing parking area or parking structure.

Vehicular use areas for redevelopment sites as specified in Chapter 1 are exempt from the requirements of Section 12-6 (Landscaping for Vehicular Use Areas) and Section 12-8 (Off-Street Loading Requirements).

12-2.2 Existing Uses.

The off-street parking and loading requirements of this Chapter shall not apply to buildings and land uses legally in existence on the effective date of amendment of this Resolution unless modified in the manner stated in Section 12-2.1 and further provided that any parking or loading facilities now serving such buildings or uses shall not in the future be reduced below these requirements.

12-2.3 Maintenance.

The duty to provide and maintain all parking areas shall be the joint responsibilities of the owner, operator and lessee of the use for which vehicular use areas are required. All commercial parking areas required by the Zoning Resolution shall be maintained with a uniformed paved surface free of major defects. All required spaces shall be striped and all internal circulation and aisle markings clearly visible.

12-2.4 Plan Review.

For any off-street parking area required under this Chapter, and for any other proposed parking area for ten (10) more vehicles, a plan shall be submitted with the application for a Zoning Certificate to the Administrative Official for review for compliance with these regulations and for any other applicable regulations. Any such parking plan shall show the number of parking spaces, the arrangement of parking aisles, the location of driveway entrances, provisions for vehicular and pedestrian circulation, the location or typical location of sidewalks, wheel stops, lighting and curbs on or adjacent to the property, the location of utilities, barriers, shelters, and signs, the location of landscaped areas and the types and location of vegetation to be planted in them, typical cross sections of pavement, stormwater drainage facilities, and any other relevant information requested by the Administrative Official.

12-3 NUMBER OF OFF-STREET PARKING SPACES.

Except as otherwise provided in this Section, off-street parking spaces for each new principal use on a parcel shall be provided according to the units of measurement indicated for that use in Table 12-9, Schedule of Off-Street Parking Requirements, found at the end of this Chapter.

12-3.1 Computation of Required Spaces.

The following provision shall govern the computation of the number of off-street parking spaces required.

- a. <u>Fractions</u>. When determination of the number of required parking spaces results in the requirement of a fractional space, any fraction ½ or less shall be disregarded and any fraction over ½ shall require one (1) parking space.
- b. <u>Bench Seating Calculation</u>. In stadiums, sports arenas, churches and other places of assembly in which patrons or spectators occupy benches, pews or other similar seating facilities, each twenty inches (20") of such seating facilities shall be counted as one (1) seat for the purpose of determining the requirement for off-street parking facilities,
- c. <u>Use of Maximum</u>. When parking spaces are required on the basis of the number of faculty, staff, students or employees, the maximum number present at any one time shall govern.
- d. <u>Interpretation</u>. For uses not expressly listed in Table 12-9, found at the end of this Chapter, parking spaces shall be provided on the same basis as required for the most similar listed use as determined by the Administrative Official.

12-3.2 Spaces for the Handicapped.

Parking spaces shall be provided in accordance with the provisions of the Ohio Basic Building Code.

12-3.3 Shared Parking.

Joint use of up to fifty percent (50%) of required parking spaces may be permitted for two or more uses located on the same parcel or adjacent parcels provided that the developer can demonstrate to the Administrative Official that the uses will not substantially overlap in hours of operation or in demand for the shared spaces. This shall be guaranteed by a written agreement from the Owner or between the Owners involved and which binding on all future owners or assigns which shall be submitted with the required plan. Shared parking spaces shall be located no more than three hundred feet (300') from the uses they are intended to serve.

For shopping centers, parking requirements may be located on adjoining parcels if the parking requirements for the entire shopping center are met, the total number of required parking spaces are located within 300 feet from the uses they are intended to serve, and there is a recorded agreement from the Owner or between the Owners involved and which is binding on all future owners or assigns which shall be submitted with the required plan.

12-4 DESIGN OF PARKING SPACES AND AISLES.

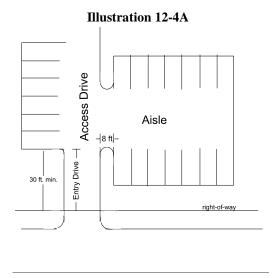
Each required parking space shall meet the minimum dimensional requirements set out in Table 12-4 and illustrated in Figure 12-4A.

12-4.1 Aisles.

Each required parking space shall have direct and unrestricted access to an aisle of the minimum width set out in Table 12-4 and illustrated in Figure 12-4A.

12-4.2 Access.

All parking spaces shall be entered and exited along parking aisles arranged perpendicular to access drives wherever possible. Parking shall be restricted along entry drives within ten (10) feet of the right-of-way or easement line (and at greater distances as may be required by the Township Zoning Commission depending on the traffic generation and parking lot size) or within eight (8) feet of the curb or pavement edge of such restricted entry drive area. The parking setback areas along the entry drive, as required in this section, must be a pervious surface consisting of grass or other landscaping material excluding pavement, gravel or other rock material.



12-4.3 Maneuverability Areas.

In order to promote adequate maneuverability, the following provisions shall be followed:

- a. <u>Turn-Around Area</u>. Where more than five (5) parking spaces are served by a single driveway, a turn-around area shall be provided, or other provision shall be made, to permit cars to exit the parking lot or garage without backing onto any street or sidewalk.
- b. <u>Back-Up Area</u>. Each parking space shall be provided with a sufficient back-up area to permit egress in one maneuver, consisting of one backward and one forward movement.

12-4.4 Handicapped Parking Spaces.

The dimension of parking spaces serving handicapped persons shall conform to the requirements of the Ohio Basic Building Code.

12-4.5 Surface and Drainage.

Every off-street parking lot shall be surfaced with an asphaltic or Portland cement binder pavement providing an all-weather, durable, and dustless surface. Individual stalls shall be graded to drain so as to dispose of all surface water within the parking area in accordance with the regulations of the Hamilton County Department of Public Works. No surface water from parking areas shall accumulate or drain over a public sidewalk. Interior landscaped areas may be used for surface drainage.

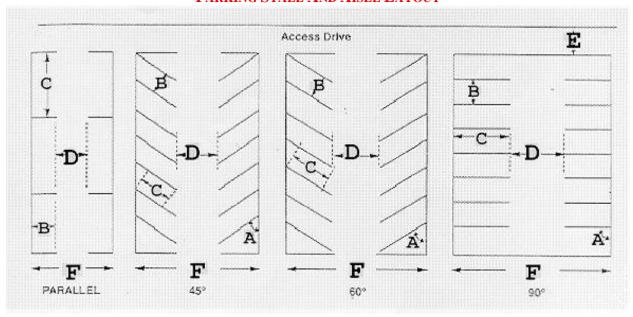
12-4.6 Lighting.

Fixed lighting shall comply with the provisions contained in Section 12-7 and be so arranged to prevent direct glare of beams onto any public or private property or street.

TABLE 12-4
PARKING STALL AND AISLE DIMENSIONS

A	В	C	I)	E]	F
					WIDTH OF		VIDTH CENTER WIDTH
PARKING	STALL	LENGTH	AIS	SLE	ACCESS		W BAY WITH
ANGLE	WIDTH	OF STALL	WII	DTH	DRIVE	AISLE BI	ETWEEN)
			ONE	TWO		ONE	TWO
			WAY	WAY		WAY	WAY
0 °	9 ft.	23 ft.	12 ft.	18 ft.	20 ft.	24 ft.	30 ft.
30 ° - 53 °	9 ft.	18 ft.	13 ft.	20 ft.	20 ft.	42 ft.	49 ft.
54 ° - 75 °	9 ft.	19 ft.	18 ft.	22 ft.	20 ft.	52 ft.	56 ft.
76 ° - 90 °	9 ft.	19 ft.	22 ft.	24 ft.	20 ft.	60 ft.	62 ft.

FIGURE 12-4A
PARKING STALL AND AISLE LAYOUT



PARKING
SPACES

WHEEL
STOP

2 1/2 FEET FROM WHEEL
SIDE OF WHEEL STOP
TO END OF PARKING
SPACE

FIGURE 12-4B WHEEL STOP PLACEMENT

12-4.7 Wheel Stops and Continuous Curbs.

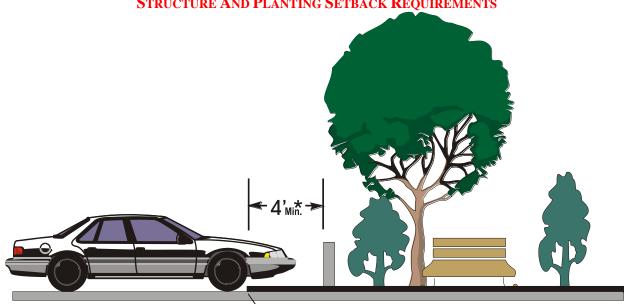
Wheel stops or continuous curbs shall be provided, located, and designed to protect required screening devices and landscaping and pedestrian ways from damage or encroachment of vehicles and to provide necessary traffic control in the parking area.

- a. Wheel Stops. Each wheel stop shall be a singular block of reinforced concrete, stone, or other durable material six inches (6") in height, six inches (6") in width, and eight feet (8') in length. Wheel stops shall be placed as shown in Figure 12-4B and securely attached to the ground and may be used only at the end of parking stalls.
- b. <u>Continuous Curbs</u>. Continuous curbs shall be made of asphalt, concrete, or stone, and shall be a minimum of six inches (6") in height and six inches (6") in width. They shall form a non-interrupted edge around all landscaped areas adjacent to parking and turn-around areas which are not protected by wheel stops.
- c. <u>Placement</u>. The wheel stop or continuous curb shall be located a minimum of four feet (4') from any structures, buildings, walls, or plant material, excluding groundcover (as shown in Figure 12-4C) to prevent a vehicle from driving onto the landscape area or hitting any structure or plant material at the edge of the parking area. The mature size of the plant material shall be specified to determine if the landscape meets the setback requirements.
- d. <u>Stall Dimensions</u>. Where continuous curbs are used, the paved area of the parking stall length required in Table 12-4 and illustrated in Figure 12-4A (Dimension 'C') may be reduced by two and one-half feet (2½') as shown in Figure 12-4D provided that the vehicle overhang will not encroach on pedestrian circulation or the required setback for desirable plant growth. Where wheel stops are used, the paved area of the parking stall length required in Table 12-4 and illustrated in Figure 12-4A (Dimension 'C') shall not be reduced. If the wheel stop or continuous curb is located adjacent to a sidewalk, the sidewalk shall be constructed to a minimum dimension of 5 1/2 feet to provide a clear sidewalk area of not less than three feet (3') for pedestrian access.

12-4.8 Slope.

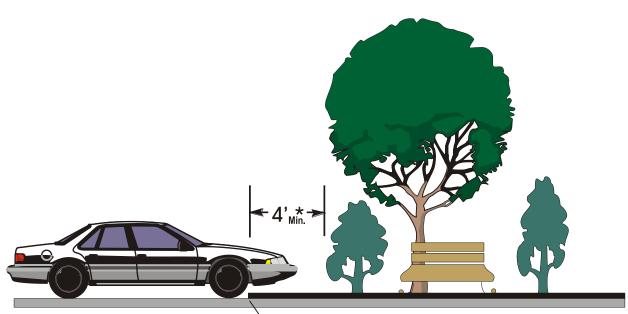
No area of any parking lot, excluding entry drives, shall have a slope in excess of seven percent (7%). Entry drives or drives that connect parking areas shall not have a slope in excess of eleven percent (11%).

FIGURE 12-4C STRUCTURE AND PLANTING SETBACK REQUIREMENTS



EDGE OF WHEEL STOP OR CONTINUOUS CURB

(1) STRUCTURE SETBACK REQUIREMENTS * The minimum distance shall be 5 ½ ft. when adjacent to a sidewalk

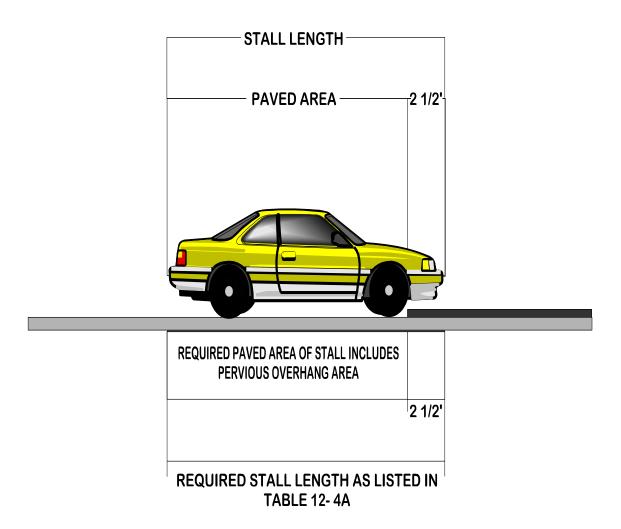


EDGE OF WHEEL STOP OR CONTINUOUS CURB

(2) PLANTING SETBACK REQUIREMENTS

* The minimum distance shall be 5 ½ ft. when adjacent to a sidewalk

FIGURE 12-4D
PAVEMENT AREA ADJUSTMENT WITH CONTINUOUS CURB USAGE



12-5 LOCATION OF REQUIRED PARKING SPACES.

12-5.1 Off-Street Parking.

Required off-street parking spaces for any use shall be located on the same parcel as the use they are intended to serve, except where these regulations allow shared parking between uses on different lots pursuant to Section 12-3.3.

12-5.2 Residential Parking.

All driveways and parking areas must be surfaced with asphalt, Portland cement, block paver stones, or similar treatment providing an all-weather, durable and dustless surface. This requirement shall apply to any residential parking space and the first 100 ft. of the drive, as measured from the edge of pavement of a public or private street. All parking areas must comply with the drainage requirements of the Hamilton County Department of Public Works and design requirements of the County Engineer's Office. Parking on unpaved or unimproved surfaces in a residential district is prohibited except as provided in Section 11-4.9.

No residential parking area or garage, in a residential district or on a parcel being used for residential purposes, shall be utilized for more than one (1) commercial car, pickup truck, van or other commercial

vehicle owned or normally operated by a resident of the premises. The outdoor parking or storage of commercial vehicles that exceed twenty-one feet (21') in length, seven and one half feet (7.5') in height, or have permanent external commercial markings or signs exceeding a total of eight (8) square feet shall be prohibited in all residential districts.

The outdoor storage or parking of a single commercial utility trailer, equipment transport trailer or similar non-motorized accessory vehicle with a bed length not exceeding eight feet (8') in length is permitted on paved surfaces in the side or rear yard only, provided no boat, trailer, R.V. or Mobile Home is parked or stored on the same property. The outdoor parking of commercial utility trailers, equipment transport trailers and similar non-motorized accessory vehicles exceeding an eight foot (8') bed length is prohibited in all residential districts.

12-5.3 Parking of Boat, Trailer, R.V. or Mobile Home.

In any Residential District the outdoor storage of a boat, trailer, or mobile home shall be prohibited, except one (1) trailer as defined in Chapter 2 or one (1) boat may be parked or stored in the rear or side yard. No occupancy for human habitation shall be maintained or business conducted therein while such trailer or boat is so parked or stored. The wheels or any similar transporting devices of any such trailer permitted within any Residential District shall not be removed, nor shall any trailer be temporarily or permanently affixed to the ground or attached to something having a temporary or permanent location on the ground.

12-5.4 Parking of Inoperable or Abandoned Vehicles.

The parking or storage of inoperable or abandoned vehicles is prohibited outdoors in all districts. The location and duration or temporary parking or storage of an unlicensed operable vehicle may be approved by the Township Zoning Inspector through the issuance of a Temporary Zoning Certificate on the basis of the adequacy of the parcel size, condition of the vehicle, visibility from other properties and absence of undue adverse impact on adjacent property or on the area as a whole.

12-5.5 Traffic Patterns.

All parking garages and lots shall be located and designed to encourage minimal routing of traffic along public rights-of-way contiguous to blocks that contain primary education facilities or recreation sites designed for children or which have over fifty percent (50%) of their frontage developed with single-or two-family dwellings.

12-6 LANDSCAPING FOR VEHICULAR USE AREAS.

12-6.1 Applicability.

- a. <u>Scope</u>. The application of the landscape regulations established by this Section shall be limited to the same scope as defined in Sections 12-2.1 and 12-2.2 of this Chapter.
- b. <u>Exception</u>. Vehicular use areas containing less than twenty (20) parking spaces or classified as a redevelopment exception in accordance with Section 1-7 shall be exempt from the requirements of this Section 12-6.
- c. <u>Total Parking</u>. Total parking provided is located in more than one location on a site and each location contains less than twenty (20) parking spaces, each such area shall be exempt from Section 12-6 if separated on all sides by at least twenty feet (20') of non-paved area.
- d. <u>Alteration or expansion</u>. Where an existing vehicular use area containing less than twenty (20) contiguous parking spaces is expanded and thereby contains twenty (20) or more contiguous parking spaces, landscaping for the entire area shall be provided and not merely to the extent of its expansion.

12-6.2 Total Landscaping Required.

The total landscaping required in vehicular use areas is 22 sq. ft. per parking and stacking space. Interior and streetscape landscaping count toward the minimum square feet of landscaping required per parking space.

12-6.3 Interior Landscaping Standards.

Interior landscaping shall comply with the following standards:

- a. <u>Design</u>. Landscape areas shall be peninsular or island types. This shall include landscaped parking islands or peninsulas, natural or landscaped detention basins located in the front or side yards, and the required streetscape landscaping area.
- b. Location. All parking spaces must be at least within 125 feet of a landscaped area.
- c. Minimum Area. The minimum landscape area shall be one hundred (100) square feet.
- d. <u>Surface</u>. Any landscape area provided under this Section shall not contain bare soil. Any ground area shall be covered with stones, mulch, vegetative ground cover, or other surface permeable by water.
- e. <u>Retention Basins</u>. Natural or landscaped detention basins may count toward minimum square footage landscaping requirements when the basins are in the front or side yards.
- f. <u>Traffic Visibility</u>. No landscaping shall obscure visibility at vehicular intersections with the parking area or other areas where clear visibility is necessary to assure safe circulation. Where safe visibility is impaired, canopy trees shall have branches removed from the trunk at least five feet (5') above the ground and shrubs or groundcover shall not exceed two feet (2') in height. Evergreen trees and understory trees that would impair visibility for safe circulation shall not be planted in these areas.
- g. Minimum Width. No interior landscaping area shall be less than ten feet (10') by ten feet (10').

12-6.4 Determination of Interior Landscape Requirements.

The Landscape Requirements shall apply to all parking lots requiring twenty spaces or more. The landscape requirements shall be computed as follows:

- a. <u>Interior Landscape Area Requirement</u>. To determine the landscape area, multiply the Landscape Area Requirement of 22 sq. ft. per parking and stacking space (Sec. 12-6.2) by the total number of parking spaces on the lot. (Reminder: Applicability only required as outlined in Section 12-2.1)
- b. <u>Planting Requirements</u>. To determine the minimum number of canopy trees, use the rate of one (1) canopy tree for each ten (10) parking spaces for retail uses and two (2) canopy trees for each 10 parking spaces for non-retail uses. Any fractional number of trees should be calculated to the next highest whole number.
- c. To determine the total number of required shrubs, multiply the total number of required canopy trees by three (3). One canopy tree may substitute for 3 shrubs. Trees and shrubs do not have to be equally spaced, but may be grouped.

12-6.5 Overlap.

When any portion of the parcel is subject to more than one set of landscape or buffer requirements as set forth in this or any other Chapter, the most stringent requirement shall control. The most stringent requirements shall be defined as those which require the highest fence, wall or screen or, if no fence, wall or screen is required, the requirements with the greatest quantity of landscaping.

12-6.6 Credit.

Existing trees and shrubs, fences, walls or berms on a parcel may be used to meet the requirements if they meet the standards established in this Chapter and in Chapter 15 Credit for Existing Landscape Materials.

12-6.7 Plant Installation and Maintenance Standards.

All new plant material as part of the requirements for this Chapter shall be in accordance with Chapter 15, General Landscape Material Standards.

12-6.8 Modifications.

In the event that the unusual topography or elevation of a development site, the size of the parcel to be developed, the extent of expansion or redevelopment of the site or parking area is deemed to be insignificant, or the presence of existing buffers on adjacent developed property would make strict adherence to the requirements of this Chapter serve no meaningful purpose or would make it physically impossible to install and maintain the required landscaping, the Zoning Commission or the Board of Zoning Appeals (per Section 12-6.9) may, upon proper application by the property owner, and upon making findings of fact, modify the requirements of this Chapter provided the existing or resulting landscape features of the development site comply with the spirit and intent of this Chapter, Chapter 14 and other related Chapters.

12-6.9 Authority

The authority to approve landscape modifications resides with the Commission or Board that approves each specific type of zoning request.

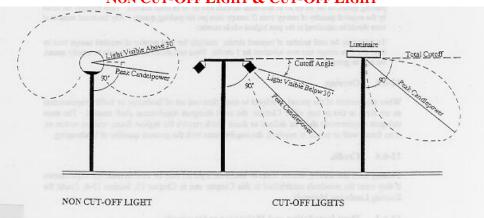
12-7 OUTDOOR LIGHTING.

The following restrictions shall apply to any outdoor lighting located in any district on parcels where there are parking spaces for ten (10) or more vehicles.

12-7.1 Height

All outdoor lighting shall be designed, located, and mounted at heights no greater than sixteen feet (16') above grade for non-cutoff lights and thirty-two feet (32') above grade for cutoff lights. A greater height may be authorized in any district by a Variance approved pursuant to, Chapter 21.

Cutoff and non-cutoff lights are illustrated below:



NON CUT-OFF LIGHT & CUT-OFF LIGHT

12-7.2 Illumination

All outdoor lighting shall be designed and located with a maximum illumination of 0.5 foot-candles at the property line.

12-7.3 Shielding

All outdoor lighting for non-residential uses shall be located, screened, or shielded so that adjacent lots located in residential districts are not directly illuminated.

12-7.4 Color and Glare

No outdoor lighting shall be of such an intensity or color distortion as to cause glare or to impair the vision of drivers or pedestrians.

12-7.5 Luminaire Type

Outdoor light lamps shall be of types recommended by the Administrative Official.

12-7.6 Factors for Evaluation

The following factors shall be considered in the evaluation of lighting plans:

- a. Pole Height
- b. Type of Luminaire
- c. Site Coverage average maintained
- d. Uniformity: (1) Maximum:Minimum (2) Average:Minimum
- e. Intensity at Property Line

12-7.7 Location

Outdoor lighting need not comply with the yard requirements of this Resolution, except that no such light shall obstruct sight triangles as defined in Section 14-9.

12-8 OFF-STREET LOADING REQUIREMENTS.

12-8.1 Scope of Application.

The application of the loading regulations established by this Section shall be limited to the same scope as defined in Sections 12-2.1 and 12-2.2 of this Chapter.

12-8.2 Number of Off-Street Loading Spaces Required.

Off-street loading spaces shall be provided for retail commercial, uses in accordance with the schedule set forth below. Loading spaces shall not conflict with or overlap with the area used for parking.

SCHEDULE OF REQUIRED OFF-STREET LOADING		
SPACES		
Gross Floor Area of Structure	Number of	
(square feet)	Required	
	Loading Spaces	
0 – 14,999	0	
15,000 - 50,000	1	
50,001 - 100,000	2	
100,001 - 200,000	3	
200,001 - 400,000	4	
Each additional 200,000	1	

12-8.3 General Standards.

Every loading space shall be designed, constructed, and maintained in accordance with the standards and requirements set forth below.

a. <u>Location of Required Loading Spaces</u>. Loading spaces shall be located on the same lot as the building or structure to which they are accessory. No loading space shall be located in any required front yard, nor shall it permit any vehicle to extend into any front yard or across any lot line of a more restrictive district while being loaded or unloaded.

- b. <u>Dimensions</u>. No required loading space shall be less than twelve feet (12') in width or thirty-five (35') feet in length or have a vertical clearance of less than fourteen feet (14').
- c. <u>Access</u>. Loading spaces shall be designed and arranged to provide access to a street or alley in a manner that will create the least possible interference with traffic movement and parking lot circulation. Access to and from loading spaces shall be approved by the Administrative Official.
- d. <u>Surface and Drainage</u>. Every loading space shall meet the surface and drainage requirements of Section 12-4.5.
- e. <u>Screening</u>. All operations, material, and vehicles within any loading space that are visible from public streets or from residential uses shall be screened. The screening material shall be at least six feet (6') in height, 100 percent opaque, and shall meet the requirements for screening as set forth in Chapter 15, Section 15-4.

12-9 VEHICULAR STORAGE YARD REQUIREMENTS.

12-9.1 Minimum Setbacks.

Any vehicular storage yard shall be located behind the minimum building and yard setback limits for the site.

12-9.2 Screening.

All vehicular storage yards that are visible from public roads or Residential Districts shall be screened. The screening material shall be at least six (6) feet in height, and shall meet the requirements for screening as set forth in Chapter 15, Section 15-4.

TABLE 12-10			
SCHEDULE OF OFF-STREET PARKING REQUIREMENTS			
RESIDENTIAL USES	FORMULA		
Accessory Apartment	Two spaces for apartment + two for single-family house		
Apartments/Attached condominium units	Two spaces for each efficiency or one-bedroom unit; two spaces for each unit with two bedrooms, 2.5 spaces for units with three or more bedrooms		
Day Care, Child, Type A + Adult	One space per four children of licensed capacity + one space per employee. Adult Day Care – one space per 5 of capacity + 1.5 spaces per employee		
Granny Cottage	One space per bedroom		
Group Home	One space per employee on shift of max. employment + two visitors spaces or one space per employee plus one space per two residents where residents can own vehicles		
Single-Family, Two-Family	Two garage spaces for each unit		
Townhouse, Three-Family, Mulit-family	Two spaces for each efficiency, one-bedroom & two bedroom unit; and 2.5 spaces for units with three or more bedrooms		
COMMERCIAL USES	FORMULA		
Amphitheater, Arena, Auditorium, Banquet, Exhibition or Meeting Halls, Stadium	One space for each three seats or one space per 50 sq. ft. of net floor area where fixed seating is not available		
Amusement Park	One space for each three persons at capacity		
Art Gallery, Antique Store, Interior Decorator Service	One space per 300 sq. ft. of net floor area		
Automobile and Truck Rental	One space per 400 sq. ft. of net floor area		
Automobile Sales (Accessory Service)	One space per 400 sq. ft. of net floor area of sales, shop or garage + one space per employee		
Automobile Service	Two spaces per service bay (excluding the bay)+ one space per employee and one space per vehicle used in operation of the service		

	TABLE 12-10
SCHEDULE OF OF	F-STREET PARKING REQUIREMENTS
Banking / Financial Institution (Drive-in Service Window - Sec. 10-9)	One space per 400 sq. ft. of net floor area + stacking space for drive-in service lane (Sec 10-9)
,	` '
Batting Cage Barber Shops & Beauty Salon	One space per cage + one space per employee One space per 100 square feet of net floor area
Billiard Parlor or Pool Room	One space per 100 square feet of the floor area
Bowling Alley	Six spaces per lane
Building Materials, Sales and	One space per 400 sq. ft. of net floor area
Distribution	One space per 400 sq. it. or net noor area
COMMERCIAL USES, cont.	FORMULA
Car Wash, Self Service	Four stacking spaces for each stall + two drying spaces for each
our wash, sen service	stall
Carpet, Furniture and Appliances, Sales	One space per 400 sq. ft. of net floor area
& Rental	
Convenience Store (with gas pumps)	One space per 200 sq. ft. of net floor area + one space per pump
	+ one space per employee
Dance Club or Concert Club	Three spaces per each four permitted occupants based on total
	occupancy per the Fire Marshal & one space for each on duty
	employee
Delicatessens, Bakery Goods, Meat, Fruit	One space per 150 sq. ft. of net floor area.
& Vegetable Markets	
Drag Strips, Raceways	One space for each three seats
Drive-In or Drive-Through Facility	Five stacking spaces per lane + one space per employee if
E III M 4	entirely drive-through
Funeral Home or Mortuary	One space per 75 sq. ft. of parlor or chapel space or one per five
Hoolth & Fitness Facility	seats, whichever is greater, but not less than 20 spaces
Health & Fitness Facility Casalina Service Station (with renair)	One space per 200 sq. ft. net floor area One space per pump + one space per employee + two spaces per
Gasoline Service Station (with repair)	service bay (excluding the bay space) and one space per vehicle
	used in operation of the service
Golf Driving Range	One space for each driving tee + one per employee
Grocery Store,	One space per 167 sq. ft. of net floor area
Gun Firing Range	One space for each station + one per employee
Heliport	One space for each four seats in waiting area + one space for
F	each two employees on maximum shift
Machinery, Boat, Truck, Farm &	One space per 1000 sq. ft of net floor area + one space per 2,500
Construction Equipment Sales, Rental &	sq. ft. of outdoor display area + one space per employee.
Service	
Mechanical and Home Improvement	Three parking spaces for the first 1,000 sq. ft. or fraction thereof,
Contractors office, or showroom	plus one space per 400 sq. ft. of net floor area in excess of 1,000
warehouse (electric, HVAC, plumbing	sq. ft. for office uses. Inventory, showroom and storage space
and kitchen/bath related uses)	one space per 500 sq. ft.
Miniature Golf Course	Two spaces per hole + one space for each 100 sq. ft. of net floor
Madagarah, Calan 9 C	area for other indoor game activities
Motorcycle, Sales & Service	One space per 400 sq. ft. of net floor area
Office (excluding medical)	Three parking spaces for the first 1,000 sq. ft. or fraction there
	of, plus one space per 400 sq. ft. of net floor area in excess of 1,000 sq. ft.
Office, Medical / Clinic	Six spaces +One space per 200 sq. ft. of net floor space in
Office, Medical / Chille	excess of 1000 sq. ft.
Photo Lab, Picture, TV or Sound Studio	One space per one and one-half employees + one space per
2 1 1000 Luby 1 lettire, 1 v oi bound bittuio	facility vehicle
Recycling Drop-off Facility	One space per drop-off and five stacking spaces per lane + one
	space per employee

	TABLE 12-10			
SCHEDIU E OF OFI				
SCHEDULE OF OFF-STREET PARKING REQUIREMENTS One space per 75 sq. ft. of gross floor area + one space for each				
Dar	2 employees			
Restaurant/Bar	One space for each table, or booth in dining area plus one space			
	for each 50 sq.ft of interior and/or exterior net square footage			
	dedicated to liquor sales, plus one space for each 2 employees			
Restaurant	One space per 100 sq. ft gross floor area plus one space for each			
	2 employees			
Restaurant Drive-In	Five stacking spaces per lane			
Retail, Sales and Service	One space per 200 sq. ft. of net floor area			
Service Establishments: Dry Cleaning or	One space per 300 sq. ft. of net floor area			
Laundry Pick-Up Stations, Print Shops,				
Tailoring, Shoe or Hat Repair	O			
Shopping Center	One space per 222 sq. ft of net floor area of general retail space			
	+ additional spaces, as required herein, for associated offices,			
Skating Easility	theaters, and restaurants One space per 250 square feet of pet floor area			
Skating Facility Studio: Art, Dance, Gymnastics, Music	One space per 250 square feet of net floor area Five spaces, plus one space for each 150 sq. ft. of net floor area			
Studio: Art, Dance, Gymnastics, Music	in excess of 500 sq. ft.			
Swimming Pools, Tennis or Racquet	One parking space for each 50 square feet of pool area; eight			
Clubs, and Similar Recreation Facilities	spaces for each indoor tennis court; five spaces for each outdoor			
Open To The Public For A Fee	tennis court; five spaces for each racquet ball and/or handball			
open to the tubic to diffe	court			
Theater, Motion Picture or Live	One space per three seats			
Performance	one opinic per mane semis			
Themed Special Purpose Venue	On-site parking at a rate of one space per employee on duty or			
	performing plus 1 space per 2 permitted total occupancy or			
	equivalent by agreement provided off-site.			
INSTITUTIONAL USES	FORMULA			
	101010211			
Cemetery	One space per employee			
Cemetery Church or Temples without school or	One space per employee One space per five seats or bench seating in the main assembly			
Cemetery Church or Temples without school or community facility.	One space per employee One space per five seats or bench seating in the main assembly room, plus added spaces for accessory uses if applicable			
Church or Temples without school or community facility. Correctional Facility	One space per employee One space per five seats or bench seating in the main assembly room, plus added spaces for accessory uses if applicable One space per employee + one space per 25 inmates			
Cemetery Church or Temples without school or community facility.	One space per employee One space per five seats or bench seating in the main assembly room, plus added spaces for accessory uses if applicable One space per employee + one space per 25 inmates One space per employee + one space for each facility vehicle			
Cemetery Church or Temples without school or community facility. Correctional Facility Day Care Center, Child, Pre-School	One space per employee One space per five seats or bench seating in the main assembly room, plus added spaces for accessory uses if applicable One space per employee + one space per 25 inmates One space per employee + one space for each facility vehicle stored on the lot + one parking space for each six children			
Cemetery Church or Temples without school or community facility. Correctional Facility Day Care Center, Child, Pre-School Halfway House	One space per employee One space per five seats or bench seating in the main assembly room, plus added spaces for accessory uses if applicable One space per employee + one space per 25 inmates One space per employee + one space for each facility vehicle stored on the lot + one parking space for each six children One space per bed + one per employee			
Cemetery Church or Temples without school or community facility. Correctional Facility Day Care Center, Child, Pre-School Halfway House Hospital	One space per employee One space per five seats or bench seating in the main assembly room, plus added spaces for accessory uses if applicable One space per employee + one space per 25 inmates One space per employee + one space for each facility vehicle stored on the lot + one parking space for each six children One space per bed + one per employee One parking space per bed			
Cemetery Church or Temples without school or community facility. Correctional Facility Day Care Center, Child, Pre-School Halfway House Hospital Nursing, Convalescent Home, &	One space per employee One space per five seats or bench seating in the main assembly room, plus added spaces for accessory uses if applicable One space per employee + one space per 25 inmates One space per employee + one space for each facility vehicle stored on the lot + one parking space for each six children One space per bed + one per employee			
Cemetery Church or Temples without school or community facility. Correctional Facility Day Care Center, Child, Pre-School Halfway House Hospital Nursing, Convalescent Home, & Continuing Care Facility	One space per employee One space per five seats or bench seating in the main assembly room, plus added spaces for accessory uses if applicable One space per employee + one space per 25 inmates One space per employee + one space for each facility vehicle stored on the lot + one parking space for each six children One space per bed + one per employee One parking space per bed One space per six residents + one space per employee			
Cemetery Church or Temples without school or community facility. Correctional Facility Day Care Center, Child, Pre-School Halfway House Hospital Nursing, Convalescent Home, &	One space per employee One space per five seats or bench seating in the main assembly room, plus added spaces for accessory uses if applicable One space per employee + one space per 25 inmates One space per employee + one space for each facility vehicle stored on the lot + one parking space for each six children One space per bed + one per employee One parking space per bed One space per six residents + one space per employee One space for each three seats in any auditorium, or one space			
Cemetery Church or Temples without school or community facility. Correctional Facility Day Care Center, Child, Pre-School Halfway House Hospital Nursing, Convalescent Home, & Continuing Care Facility School, Elementary (K-6)	One space per employee One space per five seats or bench seating in the main assembly room, plus added spaces for accessory uses if applicable One space per employee + one space per 25 inmates One space per employee + one space for each facility vehicle stored on the lot + one parking space for each six children One space per bed + one per employee One parking space per bed One space per six residents + one space per employee One space for each three seats in any auditorium, or one space for each classroom, whichever is greater			
Cemetery Church or Temples without school or community facility. Correctional Facility Day Care Center, Child, Pre-School Halfway House Hospital Nursing, Convalescent Home, & Continuing Care Facility	One space per employee One space per five seats or bench seating in the main assembly room, plus added spaces for accessory uses if applicable One space per employee + one space per 25 inmates One space per employee + one space for each facility vehicle stored on the lot + one parking space for each six children One space per bed + one per employee One parking space per bed One space per six residents + one space per employee One space for each three seats in any auditorium, or one space for each classroom, whichever is greater One space for each three seats in any auditorium, or one space			
Cemetery Church or Temples without school or community facility. Correctional Facility Day Care Center, Child, Pre-School Halfway House Hospital Nursing, Convalescent Home, & Continuing Care Facility School, Elementary (K-6)	One space per employee One space per five seats or bench seating in the main assembly room, plus added spaces for accessory uses if applicable One space per employee + one space per 25 inmates One space per employee + one space for each facility vehicle stored on the lot + one parking space for each six children One space per bed + one per employee One parking space per bed One space per six residents + one space per employee One space for each three seats in any auditorium, or one space for each classroom, whichever is greater			
Cemetery Church or Temples without school or community facility. Correctional Facility Day Care Center, Child, Pre-School Halfway House Hospital Nursing, Convalescent Home, & Continuing Care Facility School, Elementary (K-6) School, Junior High/Middle School	One space per employee One space per five seats or bench seating in the main assembly room, plus added spaces for accessory uses if applicable One space per employee + one space per 25 inmates One space per employee + one space for each facility vehicle stored on the lot + one parking space for each six children One space per bed + one per employee One parking space per bed One space per six residents + one space per employee One space for each three seats in any auditorium, or one space for each classroom, whichever is greater One space for each three seats in any auditorium, or one space for each classroom, whichever is greater			
Cemetery Church or Temples without school or community facility. Correctional Facility Day Care Center, Child, Pre-School Halfway House Hospital Nursing, Convalescent Home, & Continuing Care Facility School, Elementary (K-6)	One space per employee One space per five seats or bench seating in the main assembly room, plus added spaces for accessory uses if applicable One space per employee + one space per 25 inmates One space per employee + one space for each facility vehicle stored on the lot + one parking space for each six children One space per bed + one per employee One parking space per bed One space per six residents + one space per employee One space for each three seats in any auditorium, or one space for each classroom, whichever is greater One space for each three seats in any auditorium, or one space for each classroom, whichever is greater One space per employee + twelve visitor spaces, plus one space			
Cemetery Church or Temples without school or community facility. Correctional Facility Day Care Center, Child, Pre-School Halfway House Hospital Nursing, Convalescent Home, & Continuing Care Facility School, Elementary (K-6) School, Junior High/Middle School School, Senior High	One space per employee One space per five seats or bench seating in the main assembly room, plus added spaces for accessory uses if applicable One space per employee + one space per 25 inmates One space per employee + one space for each facility vehicle stored on the lot + one parking space for each six children One space per bed + one per employee One parking space per bed One space per six residents + one space per employee One space for each three seats in any auditorium, or one space for each classroom, whichever is greater One space for each three seats in any auditorium, or one space for each classroom, whichever is greater One space per employee + twelve visitor spaces, plus one space per six students			
Cemetery Church or Temples without school or community facility. Correctional Facility Day Care Center, Child, Pre-School Halfway House Hospital Nursing, Convalescent Home, & Continuing Care Facility School, Elementary (K-6) School, Junior High/Middle School	One space per employee One space per five seats or bench seating in the main assembly room, plus added spaces for accessory uses if applicable One space per employee + one space per 25 inmates One space per employee + one space for each facility vehicle stored on the lot + one parking space for each six children One space per bed + one per employee One parking space per bed One space per six residents + one space per employee One space for each three seats in any auditorium, or one space for each classroom, whichever is greater One space for each three seats in any auditorium, or one space for each classroom, whichever is greater One space per employee + twelve visitor spaces, plus one space per six students One space per employee + one space per two registered student			
Church or Temples without school or community facility. Correctional Facility Day Care Center, Child, Pre-School Halfway House Hospital Nursing, Convalescent Home, & Continuing Care Facility School, Elementary (K-6) School, Junior High/Middle School School, Senior High School, Vocational / Professional	One space per employee One space per five seats or bench seating in the main assembly room, plus added spaces for accessory uses if applicable One space per employee + one space per 25 inmates One space per employee + one space for each facility vehicle stored on the lot + one parking space for each six children One space per bed + one per employee One parking space per bed One space per six residents + one space per employee One space for each three seats in any auditorium, or one space for each classroom, whichever is greater One space for each three seats in any auditorium, or one space for each classroom, whichever is greater One space per employee + twelve visitor spaces, plus one space per six students One space per employee + one space per two registered student capacity			
Cemetery Church or Temples without school or community facility. Correctional Facility Day Care Center, Child, Pre-School Halfway House Hospital Nursing, Convalescent Home, & Continuing Care Facility School, Elementary (K-6) School, Junior High/Middle School School, Senior High School, Vocational / Professional University or College	One space per employee One space per five seats or bench seating in the main assembly room, plus added spaces for accessory uses if applicable One space per employee + one space per 25 inmates One space per employee + one space for each facility vehicle stored on the lot + one parking space for each six children One space per bed + one per employee One parking space per bed One space per six residents + one space per employee One space for each three seats in any auditorium, or one space for each classroom, whichever is greater One space for each three seats in any auditorium, or one space for each classroom, whichever is greater One space per employee + twelve visitor spaces, plus one space per six students One space per employee + one space per two registered student capacity One space per two employees + one space per four students			
Cemetery Church or Temples without school or community facility. Correctional Facility Day Care Center, Child, Pre-School Halfway House Hospital Nursing, Convalescent Home, & Continuing Care Facility School, Elementary (K-6) School, Junior High/Middle School School, Senior High School, Vocational / Professional University or College PUBLIC SERVICE USES	One space per employee One space per five seats or bench seating in the main assembly room, plus added spaces for accessory uses if applicable One space per employee + one space per 25 inmates One space per employee + one space for each facility vehicle stored on the lot + one parking space for each six children One space per bed + one per employee One parking space per bed One space per six residents + one space per employee One space for each three seats in any auditorium, or one space for each classroom, whichever is greater One space for each three seats in any auditorium, or one space for each classroom, whichever is greater One space per employee + twelve visitor spaces, plus one space per six students One space per employee + one space per two registered student capacity One space per two employees + one space per four students FORMULA			
Cemetery Church or Temples without school or community facility. Correctional Facility Day Care Center, Child, Pre-School Halfway House Hospital Nursing, Convalescent Home, & Continuing Care Facility School, Elementary (K-6) School, Junior High/Middle School School, Senior High School, Vocational / Professional University or College	One space per employee One space per five seats or bench seating in the main assembly room, plus added spaces for accessory uses if applicable One space per employee + one space per 25 inmates One space per employee + one space for each facility vehicle stored on the lot + one parking space for each six children One space per bed + one per employee One parking space per bed One space per six residents + one space per employee One space for each three seats in any auditorium, or one space for each classroom, whichever is greater One space for each three seats in any auditorium, or one space for each classroom, whichever is greater One space per employee + twelve visitor spaces, plus one space per six students One space per employee + one space per two registered student capacity One space per two employees + one space per four students FORMULA One space per 250 sq. ft. of net floor area or one space per four			
Cemetery Church or Temples without school or community facility. Correctional Facility Day Care Center, Child, Pre-School Halfway House Hospital Nursing, Convalescent Home, & Continuing Care Facility School, Elementary (K-6) School, Junior High/Middle School School, Senior High School, Vocational / Professional University or College PUBLIC SERVICE USES Government Buildings	One space per employee One space per five seats or bench seating in the main assembly room, plus added spaces for accessory uses if applicable One space per employee + one space per 25 inmates One space per employee + one space for each facility vehicle stored on the lot + one parking space for each six children One space per bed + one per employee One parking space per bed One space per six residents + one space per employee One space for each three seats in any auditorium, or one space for each classroom, whichever is greater One space for each three seats in any auditorium, or one space for each classroom, whichever is greater One space per employee + twelve visitor spaces, plus one space per six students One space per employee + one space per two registered student capacity One space per two employees + one space per four students FORMULA One space per 250 sq. ft. of net floor area or one space per four patrons, whichever is greater			
Cemetery Church or Temples without school or community facility. Correctional Facility Day Care Center, Child, Pre-School Halfway House Hospital Nursing, Convalescent Home, & Continuing Care Facility School, Elementary (K-6) School, Junior High/Middle School School, Senior High School, Vocational / Professional University or College PUBLIC SERVICE USES	One space per employee One space per five seats or bench seating in the main assembly room, plus added spaces for accessory uses if applicable One space per employee + one space per 25 inmates One space per employee + one space for each facility vehicle stored on the lot + one parking space for each six children One space per bed + one per employee One parking space per bed One space per six residents + one space per employee One space for each three seats in any auditorium, or one space for each classroom, whichever is greater One space for each three seats in any auditorium, or one space for each classroom, whichever is greater One space per employee + twelve visitor spaces, plus one space per six students One space per employee + one space per two registered student capacity One space per two employees + one space per four students FORMULA One space per employee on maximum shift + one space per			
Cemetery Church or Temples without school or community facility. Correctional Facility Day Care Center, Child, Pre-School Halfway House Hospital Nursing, Convalescent Home, & Continuing Care Facility School, Elementary (K-6) School, Junior High/Middle School School, Senior High School, Vocational / Professional University or College PUBLIC SERVICE USES Government Buildings	One space per employee One space per five seats or bench seating in the main assembly room, plus added spaces for accessory uses if applicable One space per employee + one space per 25 inmates One space per employee + one space for each facility vehicle stored on the lot + one parking space for each six children One space per bed + one per employee One parking space per bed One space per six residents + one space per employee One space for each three seats in any auditorium, or one space for each classroom, whichever is greater One space for each three seats in any auditorium, or one space for each classroom, whichever is greater One space per employee + twelve visitor spaces, plus one space per six students One space per employee + one space per two registered student capacity One space per two employees + one space per four students FORMULA One space per 250 sq. ft. of net floor area or one space per four patrons, whichever is greater			

TABLE 12-10				
SCHEDULE OF OFF-STREET PARKING REQUIREMENTS				
Police & Fire Stations	Two (2) spaces per employee on maximum shift + one space per facility vehicle			
Telecommunication Towers	One space			
RECREATIONAL, CULTURAL & ENTERTAINMENT USES	FORMULA			
Athletic/Play Field	Ten spaces per acre			
Botanical Garden	Four spaces per acre of grounds			
Campground	One space per campsite + one space per employee			
Club, Private	One space for each 50 square feet of net floor area used for assembly, game room, dancing or dining, plus one for each sleeping room			
Community (recreation) Center	One space per 200 sq. ft. of net floor area			
Golf Course	Four spaces for each hole + one space for 100 sq. ft. of net floor area in any cocktail lounge, bar, or similar facility.			
Museum	One space per 400 sq. ft. of net floor area			
Outdoor drama theater (not drive-in)	One space for each three seats			
Parks, Playgrounds	Four spaces per acre			
Tennis or Racquet Clubs, and Similar Recreation Facilities	Eight spaces for each indoor tennis court; five spaces for each outdoor tennis court; five spaces for each racquet ball and/or handball court			
Recreation center, Internal	One space per 250 sq. ft. of net floor area			
Summer Camp	One space per employee + one space per each camp vehicle + one space per five users at maximum capacity			
Swim Facility	One parking space for each 50 square feet of pool area + one per employee			
Zoo	One space per 2000 sq. ft. of land area			
AGRICULTURAL USES	FORMULA			
Farm Market	One space per 150 sq. ft. of net floor area			
Fishing Lake	One space per 150 sq. ft. of net floor area + five spaces per acre of lake			
Kennel, Commercial	One space per 1000 sq. ft. of net floor area + one space per employee + one drop-off space per twenty kennel spaces.			
Nursery, Greenhouse	One space per 250 sq. ft. of indoor net floor area + one space per 1000 sq. ft. of net outdoor sales / display areas + one space for each 1.5 employees			
Stable	One space per 4 stalls + one space per employee			
Veterinarian Facility	Three parking spaces for the first 750 sq. feet or fraction thereof, plus one space for each 300 square feet of net floor area in excess of 750 square feet			

