

City of Kingsville

Commercial Construction Pre-Development Application & Statement of Acknowledgement

Email to: hsolis@cityofkingsville.com; Ph: (361) 595-8055

GENERAL INFORMATION Property Owner Name:	Ph #:
Project Name:	Email:
Project Address:	
Zoning Classification: (see GIS app via: https://doi.org/10.1001/	ttps://kingsvillegis.com/#/mwl)
Is property zoned for its intended use? Yes	No (If no, rezoning is required; explain process: PNZ/Commission/etc. Fill out Tabs A and B)
Is property platted? Yes No	(If no, explain process: PNZ/Commission/etc. Fill out Tab A)
Is property in the Historic District? Yes No required prior to issuing a part of the second s	(If yes, Historical Development Board (HDB) approval is permit; explain process. Fill out HDB Review Application Tab C)
Is property in the Floodplain? Yes No (Use FEMA Flood Map Service Center website)	(If yes, obtain elevation certificate prior to issuing permit. Fill out Tab D (see Engineering)
Contractor(s):	Are they licensed in the City of Kingsville? Yes No (If no, fill out Tab E)
Engineer Name:	_ Ph #: Email:
Architect Name:	Ph #: Email:
Schodule MANDATORY in person meeting	g on Tuesdays at 2:30pm (Development Review Team):
ochedule <u>MANDATONT</u> III-person illeetiing	g on raceauys at 2.00pm (Bevelopment Review ream).
	Date:
Call (361) 595-8055	
Call (361) 595-8055	Date: Send to Bureau Veritas? Yes No
Call (361) 595-8055 Plan Review Fee of \$ collected on _	Date: Send to Bureau Veritas? Yes No (If yes, explain process: PNZ/Commission/etc. Fill out
Call (361) 595-8055 Plan Review Fee of \$ collected on Is a Special Use Permit Required? Yes No Will this project be a restaurant? Yes No	Date: Send to Bureau Veritas? Yes No (If yes, explain process: PNZ/Commission/etc. Fill out Tabs A and F)
Call (361) 595-8055 Plan Review Fee of \$ collected on Is a Special Use Permit Required? Yes No Will this project be a restaurant? Yes No	Date: Send to Bureau Veritas? Yes No (If yes, explain process: PNZ/Commission/etc. Fill out Tabs A and F) (If yes, see Tab G. Visit Health Dept) es, explain process: City Secretary/PNZ/Commission/etc.) Visit
Call (361) 595-8055 Plan Review Fee of \$ collected on Is a Special Use Permit Required? Yes No Will this project be a restaurant? Yes No Will you be selling alcohol? Yes No (If ye	Date: Send to Bureau Veritas? Yes No (If yes, explain process: PNZ/Commission/etc. Fill out Tabs A and F) (If yes, see Tab G. Visit Health Dept) es, explain process: City Secretary/PNZ/Commission/etc.) Visit
Call (361) 595-8055 Plan Review Fee of \$ collected on Is a Special Use Permit Required? Yes No Will this project be a restaurant? Yes No Will you be selling alcohol? Yes No (If ye	Send to Bureau Veritas? Yes No (If yes, explain process: PNZ/Commission/etc. Fill out Tabs A and F) (If yes, see Tab G. Visit Health Dept) es, explain process: City Secretary/PNZ/Commission/etc.) Visit City Secretary
Call (361) 595-8055 Plan Review Fee of \$ collected on Is a Special Use Permit Required? Yes No Will this project be a restaurant? Yes No Will you be selling alcohol? Yes No (If ye Tell us about your project Demo? New Construction? Remains	Send to Bureau Veritas? Yes No (If yes, explain process: PNZ/Commission/etc. Fill out Tabs A and F) (If yes, see Tab G. Visit Health Dept) es, explain process: City Secretary/PNZ/Commission/etc.) Visit City Secretary
Call (361) 595-8055 Plan Review Fee of \$ collected on Is a Special Use Permit Required? Yes No Will this project be a restaurant? Yes No Will you be selling alcohol? Yes No (If ye) Tell us about your project Demo? New Construction? Remarks Description of work to be completed:	Send to Bureau Veritas? Yes No (If yes, explain process: PNZ/Commission/etc. Fill out Tabs A and F) (If yes, see Tab G. Visit Health Dept) es, explain process: City Secretary/PNZ/Commission/etc.) Visit City Secretary

1

Please consult our City of Kingsville Ordinances before starting your project: Please find the ordinances at: https://library.municode.com/tx/kingsville/codes/code of ordinances

*For frequently used ordinances, see Tab U

Construction Plans Submittal Requirements (all plans must comply with the following codes):

(2024 Building Code)
(2024 Existing Building Code)
(2024 Property Maintenance Code)
(2024 International Fire Code/NFPA 101)
(2023 National Electrical Code)

	(202	3 National Electrical Code)	
	and engineer's scale] + 1 elec	ard copy sets of reduced-size* (11"x 1 tronic set (on a thumb drive, sent via	
a. b. c. d. e. f. g. h. i. j. k.	(must be complete Building: floor framing & Plumbing Electrical Mechanical Gas Fire prevention Foundation Signs Landscaping Elevation - all sides (Texas Accessibility Star		e s)
m. n. o. p.	Asbestos Survey (as req Elevation Certificate	eurance (TDI) Requirements/Windstorm Ceuired) :	
Permit Clerk Senior Planner	Mrs. Theresa Cavazos Mr. Kobby Agyekum	tcavazos@cityofkingsville.com kagyekum@cityofkingsville.com	361-595-8019 361-221-6754

F **Building Official** Mrs. Belinda Tarver btarver@cityofkingsville.com 361-595-8020 **TBD Building Inspector** Vacant 361-595-8022 rmora@cityofkingsville.com Mr. Rutilio Mora City Engineer 361-595-8004 egarcia@cityofkingsville.com Mr. Emilio Garcia Mr. **Health Director** 361-592-3324 wdonnell@cityofkingsville.com Bill Donnell Public Works Director 361-595-8051 fmo@cityofkingsville.com Fire Marshal Mr. Steve Palacios 361-221-6757 atijerina@cityofkingsville.com Mrs. Alicia Tijerina Downtown Manager 361-592-8516 manny@kingsville.org Chamber of Commerce Mr. Manny Salazar 361-592-6438

Trainy and ordered and dominor order order order order order	appca.c
Owner Signature:	Date:
Owner Printed Name:	
Director of Planning Signature:	Date:

"I fully understand and acknowledge all requirements within this application"

Commercial Building Application

Table of Contents

Tab A	Master Land Use Application
Tab B	Application Checklist for Re-Zoning
Tab CHisto	rical Development Board Review Application
Tab DFloodpla	ain Development Permit and Application Form
Tab E	Contractor License Application
Tab F	.Application Checklist for Special Use Permits
Tab GMir	nimum Requirements for Food Establishments
Tab H	Commercial Permit Conditions
Tab I	Building Permit Application
Tab J	Dumpster Enclosure Details
Tab KPermit Instructions an	d Application for Driveways/Sidewalk/Parking Lot
Tab L	Parking Area Dimensions
Tab M	Concrete Driveway & Sidewalk Details
Tab N	Pedestrian Facilities Curb Ramp Schematics
Tab O	Sample of Accepted Drawings
Tab P	Landscaping Policy
Tab Q	Permit Instructions and Application for Fences
Tab R	Sign and Billboard Application
Tab S	Inspection Information
TabT	Certificate of Occupancy Application
Tab U	Ordinances of Interest
Tab V	Points of Contact



CITY OF KINGSVILLE PLANNING AND ZONING DIVISION MASTER LAND USE APPLICATION

email: hsolis@cityofkingsville.com / Phone (361) 595-8055

PROPERTY INFORMATION: (Please PRINT or TYP	PE)			
Project Address	Nearest	Intersection		
(Proposed) Subdivision Name		_Lot	Block	
Legal Description				
Existing Zoning Designation	Future I	and Use Plan Designa	ation	
OWNER/APPLICANT INFORMATION: (Please PRIN	IT or TYPE)			
Applicant/Authorized Agent		Phone		
Email Address (for project correspondence only):_				
Mailing Address	_ City	State		Zip
Property Owner	Phone _		_ FAX	
Email Address (for project correspondence only):				
Mailing Address	City	Sta	ate	_Zip
Select appropriate process for which approval is so	ought. Attach	completed checklists	with this app	lication.
Annexation Request No F- Administrative Appeal (ZBA) \$250 Comp. Plan Amendment Request \$250 Re-zoning Request \$250 SUP Request/Renewal \$250 Zoning Variance Request (ZBA) \$250 PUD Request \$250	0.00 0.00	Preliminary Plat _ Final Plat Minor Plat Re-plat Vacating Plat Development Plat Subdivision Variar		Fee Varies \$100.00 \$250.00 \$50.00 \$100.00
Please provide a basic description of the proposed project:				
I hereby certify that I am the owner and /or do application. I further certify that I have read a true and correct. If any of the information pro approval may be revoked. Applicant's Signature Property Owner's Signature Accepted by:	and examined	this application and application is incor	d know the serect the per Date: Date:	ame to be

Application Check List for a Re-Zoning
The following must be submitted prior to the application deadline. Otherwise, the application will be deemed incomplete and may result in unnecessary delays: (Please ✓ when complete)
 Site and landscape plans: 1 full size and 15 - 11"x17" reductions (copies from PMT reduction) 1. A written description of the requested zoning district and the proposed use. 2. A site plan showing the location, dimension, material and configuration of all existing buildings, structures and other improvements. 3. The lot size in square feet and the dimensions thereof. 4. The land uses surrounding the lot(s) for which site plan approval is being sought. 5. The zoning on the lots and parcels surrounding the lot(s) for which site plan approval is being sought. 6. Such additional information as the city planner may deem pertinent and essential to the application.
Please note that this process can take up to <u>100</u> days.

Historical Development Board Review Application

Applicant	t:
Address:	
Contact: (Cell: Home:
Email:	
Property	Owner:
Address: _	
Contact: C	Cell: Home:
Property	Location and Description:
Description	on of Work:
	or:
Contact:	Cell: Home:
Email:	
	Documents Required:
	 Sketch, Drawing, Plans, Site Plans, Mock-ups Photographs (Historic, Current, Surrounding Structures) Materials List or Samples Proof of Ownership Letter of Representation and Work Approval from Property Owner (If Applicable)
correct and	at this information and the additional information submitted to the Planning Department is that the work will be completed as described, as approved by the Historical Development Board ordance with applicable codes.
(Applicar	nt) Print Name:
Signature	e: Date:

Hearing Date:	Approved \square	Disapproved with conditions \square	Disapproved
	F F		

- Meetings are held at City Hall, Helen Kleberg Groves Community Room, 400 W King Ave.
- If the Board disapproves the application with recommended changes, the applicant has 5 days to inform the City if he/she accepts the changes.
- If the application is disapproved or if the applicant does not accept all recommendations, he/she may appeal the Boards decision by informing the City within the 5 day period.
- The Board only hears cases when the owner is present or represented.
- Call 361-595-8055 for information.



CITY OF KINGSVILLE ENGINEERING DEPARTMENT 400 WEST KING AVENUE KINGSVILLE, TX 78363 PHONE:361-595-8007 Fax:361-595-8064

OFFICE USE
Floodplain Permit Number:
Building Permit Number: Fee Paid: Receipt #: Date Filed:
Approved: YES NO

FLOODPLAIN DEVELOPMENT PERMIT AND APPLICATION FORM

OWNER AND PROPERTY INFORMATION		
Applicant/Owner name: Phone:		
Address: Fax:		
City: State: Zip:		
Engineer/Contractor Name: Phone:		
Address: Fax:		
City: State: Zip: Email:		
PROJECT INFORMATION		
Project address:		
Legal description of property:		
Proposed project: (circle one) New structure Addition Remodel Mobile home		
Attached garage Accessory structure Fill Excavation Change of use		
Other (describe):		
Description of development:		
SUBMITTAL REQUIREMENTS (check items included with application)		
Construction and material specifications Location map		
Site plan Pre-construction Elevation Certificate (for new structures)		
REMODELS AND REDEVELOPMENT ONLY		
Cost of improvement for this project: (submit itemized cost list, or projected appraised value upon completion)		
Value of structure: (submit current (within 1 year) appraiser's valuation of structure)		
Cumulative value of improvements:		
Substantial improvement: Yes No (Yes, if cost of project 50% of appraised valuation)		

Floodplain Development Permit and Application Form

FLOODPLAIN INFORMATION
Note to Applicants: Fill out as much information as possible. If you have questions, or need assistance filling out this form, contain the City of Kingsville Planning Department.
FEMA Flood Zone Designation A AE AO X (shaded) X (unshaded)
Base Flood Elevation: NGVD (29) NAVD (88)
Required Flood Protection Elevation: NGVD (29) NAVD (88)
Floodway: Yes No (If yes, please submit No Rise Certification)
REGULATORY REQUIREMENTS
Structure is: elevated flood-proofed vented n/a
Elevation Certificate: Yes No
If flood-proofed, describe method:
Lowest floor elevation: NGVD (29) NAVD (88)
Elevation of garage slab: NGVD (29) NAVD (88)
Lowest elevation of HVAC equipment: NGVD (29) NAVD (88) (and other mechanical equipment)
Enclosed area (not flood-proofed or elevated) square feet
Number of vents: square inches
FOR STRUCTURES: Attach building plans showing foundation design, flood elevation, floor elevations, HVAC and other mechanical equipment elevations, size and location of vents, flood-proofing design and other relevant information that address those standards set forth in Section 15-4-5. A pre-construction elevation certificate is also required.
FOR SITE WORK: Attach site and grading plans and other relevant information.
Certification: I certify that the above information is correct and agree to construct this building in accordance with the plat, building plans and specifications submitted, and in strict compliance with all the provisions of the Zoning Ordinance, Building Code, of the City of Kingsville.
Signature of applicant: Date:
Printed name:
Signature of Floodplain Administrator: Date:
Comments:

Last Update 3/2024



CITY OF KINGSVILLE LICENSE APPLICATION FOR CONTRACTORS

LICENSES ARE VALID FROM DATE OF ISSUANCE TO DECEMBER 31

USINESS NAME:
USINESS ADDRESS:
USINESS TELEPHONE:
CENSEE MAILING ADDRESS:
MAIL:
ELL PHONE:
CENSE TYPE:

METHOD OF PAYMENT: WE ONLY ACCEPT CHECKS / MONEY ORDERS / DEBIT, MASTERCARD OR VISA

LICENSE FEES

GENERAL CONTRACTOR \$125.00 (SIGN, DEMOLITION, SWIMMING POOL, FOUNDATION AND HOUSE MOVING)

IRRIGATION CONTRACTOR \$95.00

- 1. MECHANICAL, ELECTRICAL AND PLUMBING CONTRACTORS MUST SHOW THEIR DRIVER'S LICENSE, LIABILITY INSURANCE AND TRADE LICENSE.
- 2. NO LICENSE WILL BE ISSUED UNTIL PAYMENTS ARE RECEIVED.
- 3. APPLICATION MUST BE FILLED IN COMPLETELY BEFORE RECEIVING A LICENSE.
- 4. RATES CAN NOT BE PRO-RATED.

Phone: (361) 595-8019 / email: tcavazos@cityofkingsville.com

This form available on our website: https://www.cityofkingsville.com/departments/planning-and-development-services/

Last revised: 08 Apr 2024

Application Check List for Special Use Permits

The following must be submitted prior to the application deadline. Otherwise, the application will be deemed incomplete and may result in unnecessary delays: (Please ✓ when complete)

Site and I	andscape plans: Applicant must provide 15 - 11"x17" or 8 1/2"x11" copies of the plans, plus
the follow	ving:
1.	Written description of the use i.e. hours of operation, scope of work, number of employees,
2.	etc The location, dimension, material and configuration of all buildings, structures and other improvements.
3.	The location and extent of usable open space.
4.	The location, access and other dimensions of proposed off-street parking and loading facilities and the number and configuration of spaces to be provided.
5.	The location, dimensions and materials of sidewalks, driveways and other impervious surfaces.
6.	The location and intensity of illumination of any illuminated areas.
	The proposed use of open space.
	A landscaping plan, which shall include existing and proposed landscaping on both the
	subject property and adjacent public areas and including an installation schedule.
9.	The location of all utilities, including electric lines, storm drainage, sanitary sewers and water service.
10.	The location and extent of required setbacks and yards.
	The elevation of all buildings and structures to depict height.
	The lot size in square feet and the dimensions thereof.
	Any areas proposed for outdoor storage, refuse collection, exterior mechanical equipment, exterior communication devices and utility apparatus.
14	The dimensions, location and landscaping of required landscape/buffer setbacks and
' ''	screening.
	The land uses surrounding the lot(s) for which site plan approval is being sought. The zoning on the lots and parcels surrounding the lot(s) for which site plan approval is
0.	being sought.
18.	Such additional information as the Director of Development Services may deem pertinent and essential to the application.

Please note that this process can take up to $\underline{100}$ days.

Also, make sure you contact 595-8020 for information on City-required inspections and certificate of occupancy.

City of Kingsville Health Department-Food Service Division

3421 North Farm Market 1355 * P.O. Box 1458 * Kingsville, Texas 78364 *361-592-3324



Minimum Requirements for Food Establishments

The following information provides basic information for the operation of a licensed food establishment. The food establishment operators are encouraged to contact their local regulatory agency for specific changes or additions to these guidelines.

Contact Cit	y Departments
	Planning & Permit Department (Inspectors electrical, plumbing & building) 361-595-8019
	Fire Department (Fire Marshall) 361-592-6445
(City of Kingsville-Health Department (Health Inspector) 361-592-3324
Inspection of	of Establishment by the City-County Health Department
	nspection and approval is required before opening for business.
	Contact the City of Kingsville-Health Department to schedule a final inspection BEFORE opening for business.
<i>E</i>	A Certified Food Manager is required to be on staff.
A	All employees must have a food handler card.
Water Supp	oly
	Water shall be from a public water system or an approved individual source that meets State water drinking requirements.
Sewage	
	All sewage shall be disposed into a public sewage or an individual sewage disposal system hat meets State and Local requirements.
Grease Traj	D.
	Refer to Planning and Permit Department (Plumbing Inspector) for Specifications.
Grease Tan	k
	A grease holding tank and certified grease hauler is required for establishments generating grease.
Walls and C	Ceilings
C	Ceilings and Wall surfaces in food preparation, food serving, warewashing, storage areas and
	oilet rooms must be smooth, non-absorbent, easily cleanable and in good condition.
	Studs, joist and rafters may not be exposed in areas subject to moisture.
	Itility lines and pipes must be not be unnecessarily exposed and must be installed so they do not obstruct or prevent cleaning of the floors, walls or ceilings.

Floors
Floor surface in food preparation, food serving, warewashing, storage areas and
toilet rooms must be smooth, non-absorbent, easily cleanable and in good condition.
Floor-wall junctures must be covered and sealed.
No carpeting allowed in food preparation, food serving, warewashing, storage areas and
toilet rooms.
Exposed horizontal utility service lines and pipes may not be installed on the floor.
Shelving and Cabinets
Unfinished construction is not allowed.
Wooden shelves or racks are not permitted in refrigerated storage areas.
Shelving and racks shall hold food and food-contact items a minimum of 6 inches off the floor.
Handwashing Lavatories
Designed only for handwashing.
Shall be accessible and conveniently located in food prep, food serving and warewashing areas, and in, or immediately adjacent to toilet rooms.
Shall be equipped with cold and hot water (minimum 100 °F) and shall meet the hot water demands throughout the establishment.
Soap and paper towels shall be conveniently provided at all times.
A sign, icon, or poster that notifies food employees to wash their hands shall be provided at all
handwashing lavatories used by food employees and shall be clearly visible to food employees.
Warewashing Facilities
A minimum three-compartment sink is required for manual washing, rinsing and sanitizing of
equipment and utensils.
Proper sanitizers and test strips are required to check parts per millions.
All warewashing sinks shall be large enough to permit the complete immersion of the largest
piece of portable equipment.
Mechanical dishwashing machines may supplement but not replace the manual three-
compartment sink requirements. Mechanical machines shall be of commercial grade using hot
water (171 °F) or an approved chemical saniter.
Food Prep Sink
A separate sink can be used for food preparation, or food preparation can be conducted in
the three-compartment sink after it has been cleaned and sanitized.
Service Sink
At least one service sink or cubed cleaning area shall be provided for the cleaning of mops and
similar wet floor cleaning tools and for the disposal of mop water and similar liquid waste.
Mop water cannot be disposed in the food preparation sinks, warewashing sinks, handwashing sinks or toilets.
A vacuum breaker or approved backflow prevention device shall be installed if a hose is connected.
Plumbing
Water heater shall provide a constant and ready source of hot water to all supplied fixtures.
There shall be no direct connection between the sewage system and any drains originating from

equipment in which food or utensils are placed, such as ice machines, food preparation sinks, warewashing sinks, floor drains in walk in refrigeration units, steam tables and salad bars. These fixtures shall be drained into the sewage system through a minimum 1-inch vertical air gap. Air gaps between the water inlet and flood level rim of the plumbing fixture, equipment, or non food equipment shall be twice the diameter of water supply inlet and may not be less than 1 inch.
Equipment Equipment designed and constructed for commercial use shall be used in food establishment. Residential home refrigerators, freezers, ranges and ovens MAY NOT WITHSTAND HEAVY USE.
Sufficient refrigeration equipment to maintain potentially hazardous foods (PFH's) at 41°F or below during all hours of operation. Potentially hazardous foods are foods that are capable of supporting the rapid growth of pathogens or toxigenic microorganisms (example; raw meats, poultry, pork, fish, cut melons and dairy products. Freezers shall maintain a temperature of 0°F or below. Items shall be frozen (solid feel) during all
hours of operation. Sufficient equipment for hot holding (buffet tables, ect.) PHF's at 135°F during all hours of
 operation. Sufficient equipment to reheat to 165°F within 2 hours. Accurate thermometers shall be provided in all refrigeration units. Built in thermometers are suitable provided that they work and are accurate. Stem type cooking thermometers shall be provided to monitor food temperatures. They must be sanitized between each use.
Toilet Rooms Toilet rooms shall conform to all Health Codes, Building and Plumbing requirements. Toilet facilities shall be conveniently located and shall be accessible to employees at all times. Toilet rooms shall be completely enclosed and have tight fitting, self-closing doors. Toilet rooms used by females shall be provided with a covered receptacle for sanitary napkins. Toilet tissue shall be available at all times. Toilet rooms shall displace an Employee must hand-washing sign at all times.
Lighting Light bulbs shall be shielded, coated or otherwise shatter resistance in areas where there is exposed food; clean equipment, utensils and linens; or unwrapped single service and single use articles.
Garbage and Reuse Disposal Garbage and reuse containers, dumpsters and compactor system shall be stored on or above a smooth surface of non-absorbent material, such as concrete or asphalt and sloped to drain. Lids to refuse containers, dumpsters, and compactor system shall be kept closed at all times.
Laundry Facilities Laundering shall be restricted to washing and drying of items used in the operations of the establishments.
Insect and Rodents Control Outside openings shall be effectively protected by tight fitting doors, closed windows, screening or other means to prevent entry of rodents and insect. A tracking powder pesticide may not be used in a food establishment.

establishment.	
A restricted use pesticide shall be applied only by an applicator certified as defined in 7 USC 136, certified Applicator for the Federal Insecticide, Fungicide, and Rodenticide Act, of a person under the direct supervision of a certified applicator.	
Toxic Material Storage	
All poisonous or toxic materials shall be stored so they cannot contaminate food, equipment, utensils, linens and single service and single use articles by: separating by spacing or partitioning and by not placing above food, equipment, utensils, linens and single service and use articles. A container previously used to store poisonous or toxic materials may not be used to store transport or dispense food. All toxic items need to be properly labeled, including spray bottles and buckets of sanitizer.	
Dury Changes Amas	
Dry Storage Area Food and paper products are to stored 6" off the ground. All foods must be from an approved source.	
Self-Service Area Self-service displays shall be protected from contamination by the use of sneeze guards. Buffet plate sign shall be posted directing customers to use clean plates for return helpings. Ice bins shall be covered to prevent contamination.	
Consumer Advisories	
Appropriate consumer advisories shall be posted.	
Raw Shellfish warning	
Buffet Plate signs	
If required a HCCAP plan must be submitted.	
Application, Fee and Permit	
Permit requirement, a person may NOT operate a food establishment without a valid permit or	
license to operate issued by the Regulatory Health Authority.	
Once the approval to operate has been granted by the Health Department, the Planning Department	
at City Hall will issue the permit.	
Permit fee shall be \$150.00 annually	
Permit shall be placed in a location conspicuous to consumers.	
Permits are Not Transferrable.	
If an establishment will be bagging ice or manufacturing food for retail a manufacturing food license issued by the Texas Department of State Health Services is required. DSHS (956) 423-0130	
♣ I ATEST FOOD ESTABI ISUMENT INSDECTION DEPODT MIIST BE DOSTED IN A	

- **❖** LATEST FOOD ESTABLISHMENT INSPECTION REPORT MUST BE POSTED IN A CONSPICIOUS PLACE FOR ALL CUSTOMERS TO SEE!
- **❖** Notice: CUSTOMER'S CAN REQUEST TO SEE THE LATEST FOOD ESTABLISHMENT REPORT.

City of Kingsville Health Department-Food Service Division

3421 North Farm Market 1355 * P.O. Box 1458 * Kingsville, Texas 78364 *361-592-3324

Retail Food Establishments Inspection of Occupancy

CITY OK	1
TRIGSVILLE)

Establishment:	Owner:
Physical Address:	Zip: Phone:
ITEMS MARKED X M	UST BE CORRECTED
* Equipment	Toilet Rooms
- Refrigeration 41°F or below	— Conveniently located and accessible
- Freezers 0° or below	 Tight fitting, self-closing doors
- Heating/Hot-holding 135°F or above	 Trash can provided (females covered)
 Accurate thermometer provide in units 	 Toilet tissue
 Stem type thermometers provided with alcohol swabs 	
 Equipment designed and constructed for commercial 	
Equipment usu. Sava usu vonan avota ivi von	 Container stored on smooth surface
❖ Ware-washing	sloped to drain
- Three-compartment sink	Property covered
 Sanitizers and Test Strips 	- Grease Tank
- Compartment large enough for immersion	Ground Tunix
of largest piece of portable equipment	
 Mechanical dish washer 180°F/or chemical sanitizer 	Lighting
iviconamour distrivasion 100 1701 enemiedrisameizer	 Light fixtures shielded
* Hand-washing Lavatories	Light intuies should
 Designated only for hand-washing 	
 Accessible/Conveniently located in required areas 	Insect and Rodent Control
 Soap and towels provided 	- Outer openings protected
- Employee hand-washing sign	Outer openings protected
Employee mand-washing sign	
* Floors, Walls & Ceilings	Dry Storage
- Smooth, Non-absorbent & Easily Cleanable	 All food/paper products 6" of ground
 Utilities lines, stud joints, rafters not exposed 	- Approved Source (ONLY)
 Floor/Wall junctures covered and sealed 	Approved Source (ONDI)
 No unfinished construction 	Self Service Area
— No unimistica construction	- Sneeze guards
❖ Plumbing	Sheeze guardsIce bin covered
Plumbing — Water: Hot/Cold throughout the facility	— ice om covered
 Water. FlowCold throughout the facility No direct connection from food contact 	
equipment to sewer lineAir-gap twice the diameter of inlet/no less than 1 incl	Consumor Advisories
- An-gap twice the diameter of infectio less than I med	
❖ Service Sink	HACCP planRaw Shellfish Warning
The state of the s	Raw Shermsh warmingBuffet Plate
Service sink/Curbed cleaning area Part of the size (Classic States)	— Buffet Flate
 Backflow prevention device (if hose is attached) 	
Toxic Material Storage	Fundamen
	Employees Catifactic
Stored as to not contaminate food	- Food Manager Certification
 Properly labeled 	— Food Handler Cards
Inspected by:	Date:
Received by:	

{ } NOT APPROVED

{ } APPROVED

City of Kingsville - Health Department Kingsville, Texas

Things needed to pass Kitchen Inspection

EQUIPMENT:

- 1) Make sure you have thermometers inside all refrigerators / freezers / box freezers.
- 2) Make sure any unit/equipment, used for hot foods, can maintain a temperature of 135F or above and cold foods 41F or below.
- 3) You will need a food thermometer with alcohol swabs (used to sanitize stem of thermometer)
- 4) Equipment designed and constructed for commercial use
- 5) Commercial water heaters & water tanks designed for water storage/retention

WAREWASHING:

- 1) Need a 3-compartment sink & make sure you have a dry board (shelves,etc...place to dry your dishes
- 2) Need sanitizers (commercial sanitizer or plain Clorox) and chlorine test strips (can only be purchased in CC at a restaurant supply store) Make sure you buy the sanitizing strips according to the solution you will be using. (purple Clorox & green commercial)
- 3) Your 3-compartment sink should be large enough to wash your largest pot/pan

HANDWASHING LAVATORIES:

- 1) Need another sink, apart from 3-compartment sink designated only for washing hands
- 2) Sink needs to have soap/towels
- 3) Need to post a sign that designates this sink for hand washing only (copy attached)

FLOORS, WALLS, CEILINGS:

- 1) Smooth, Non-absorbent, Easily Cleanable
- 2) Utility lines, stud joints, rafters not exposed
- 3) Floor/Wall junctures covered and sealed
- 4) No unfinished construction
- Any gaps, holes, etc seal off with foam insulation or caulking, etc. Make it look nice!!

PLUMBING:

- 1) Must have hot & cold water
- 2) NO direct connection from food contact equipment to sewer line
- 3) Air-gap twice the diameter of inlet/no less than 1 inch

SERVICE SINK:

- 1) Must have a utility sink this is where the mop water will be thrown, since it can't just be thrown outside. Needs to be plumbed into the plumbing.
 - ** Not needed in mobile units; however, must have a plan where to throw out the dirty water after mopping.

TOXIC MATERIAL STORAGE:

- 1) Make sure any bottles/containers with chemicals are labelled with marker or sticker, etc.
- 2) Store all chemicals separate from any food shelves or any food items, etc.

TOILET ROOMS:

- 1) Need to be clean & stocked with toilet paper, soap/paper towels
- 2) Doors need to be tight fitting, self-closing door (hydraulic or spring)
- 3) Women's bathroom needs a covered trashcan (for sanitary napkins, etc)
- 4) Need a sign in bathrooms that tells employees they need to wash their hands before returning to work (copy attached)

Note: Mobile unit usually don't have bathrooms, so disregard this section

GARBAGE & REFUSE DISPOSAL:

- 1) Need covered trash can in kitchen
- 2) Need to properly dispose of oils
- If grease tank required, need to lease one or have a written plan in place for inspector on how you will dispose of grease.

LIGHTING:

1) Light fixtures shielded (if no cover on light, then clear tubing case is acceptable

INSECT & RODENT CONTROL:

- 1) Outer openings protected
 - a. Make sure all doors are sealed properly, if not put weather stripping
 - b. Make sure no gaps or holes in walls & ceilings throughout building/mobile

DRY STORAGE:

- 1) All food and paper good items must be 6 inches off the ground
 - a. Can goods, bottle drinks, can drinks can be store on floor, but must be dry
 - b. Tubs/5-gallon buckets with tight covered lids allowed on floor, but again must be dry

SELF SERVICE AREA:

1) Ice bins must be covered

CONSUMER ADVISORIES:

1) If Buffet – must have a sign that say that customers must come back with a clean plate

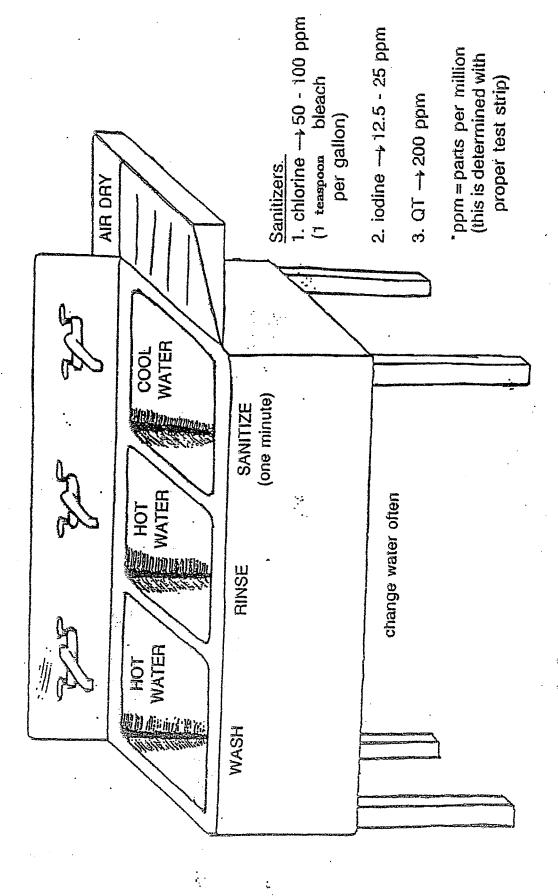
EMPLOYEES:

1) Anyone serving/cooking/prepping food must obtained a state approved food handler card

2) A certified food manager is required to be on staff, but not needed to be on duty 24/7; however, if no food manager on staff and have a major violation – you will get a 2 pt violation.

OTHER:

- 1) Need to post current food license/permit in public view
- 2) Need to post a sign that notifies your customers that your most recent inspection is available upon request
- 3) Need a 1st Aid Kid in a box
- 4) Beard guards need to be available for men with any facial hair (mustache, beard, etc)
- 5) Need to have disposable gloves on hand
- 6) Need hair restraint (cap, hairnet, etc)
- Also see mobile unit checklist for other requirements for mobile unit!!



CITY-COUNTY HEALTH DEPARTMENT 3421 NORTH F.M. 1355 KINGSVILLE, TEXAS 78363

Example of Hand Washing Sign

This sink is to be used for

RUST RASH TARDS R S P L O Z F F F S

DEFORE RETURNING TO WORK!

Example of Toilet Room SIGN

CITY OF KINGSVILLE INSPECTION OF OCCUPANCY





NAME OF BUSINESS:			
TYPE OF BUSINESS:			
ADDRESS:			
BUSINESS TELEPHONE #			
OWNER/MANAGER:			
ADDRESS:			
MANAGER/OWNER TELEPHONI	E #		
In applying for an inspection for proposed business. I understand may govern the operation of the certificate of occupancy to conta When this form is complete, pleafloor).	and agree to comp business. It is the act the following in	ply with all City Ordinances ar responsibility of the person ap adividuals to conduct the appro	nd State Laws that oplying for a oppriate inspection.
The departments that are involved	ed for this establish	hment will have an X in the bo	X.
☐ Building Official	595-8020	☐ Fire Marshall	592-6445
☐ Electrical Inspector	595-8021	☐ City Engineer	595-8004
☐ Plumbing Inspector	595-8022	☐ Health Inspector	592-3324
1. APPROVED PLUMBING I	VEDECTOD SIGN	TATT IDE	DATE
1. APPROVED FLOWDING II	NSFECTOR SIGN	ATURE	DATE
2. APPROVED ELECTRICAL	INSPECTOR SIG	GNATURE	DATE
3. APPROVED FIRE MARSH	ALL SIGNATUR	E	DATE
4. APPROVED HEALTH INS	PECTOR SIGNA	ΓURE	DATE
5. CERTIFICATE OF OCCUP	ANCY SIGNATU	JRE (Must be last inspection-Building	g Official DATE



Texas Department of State Health Services

Consumer Protection Division Policy, Standards, Quality Assurance Section Public Sanitation and Retail Food Safety Unit

Standard Operating Procedures and Policies

April 8, 2002 (Revised 09/05/19)

Subject: Minimum Requirements for Outdoor Barbeque Pits

Background / Purpose:

Commercial outdoor cooking on barbeque pits is a common practice in Texas. Although many of the establishments have been in existence for many years, our first responsibility is to protect public health. Barbeque pits are used in many types of facilities, both old and new. The following guidelines should be used during an inspection to determine the requirements for the various types of barbeque facilities.

Requirements Based Upon the Type of Facility:

1.) Fixed Food Establishment

Outdoor barbeque pits at a fixed food establishment shall have, as a minimum, an overhead cover, an enclosed screened shelter and floors that are surfaced with concrete, asphalt, gravel or similar materials. No food preparation activities, other than cooking on the pit, are allowed unless handwash facilities, with hot and cold water, are available in the shelter.

2.) Temporary Food Establishments

The barbeque pits that are operated at a temporary food establishment shall meet the requirements as outlined in TFER, section 228.222. Overhead protection is required at the preparation area and is required at the pit area, if food preparation activities occur at the pit area. Enclosure and screening of the preparation area will be required if there is any evidence of insect, rodent, or other pest contamination. Temporary handwash facilities must be available at the preparation site.

Public Sanitation and Retail Food Safety Unit • PO Box 149347, Mail Code 1987 • Austin, Texas 78714-9347 (512) 834-6753 • Facsimile: (512) 834-6683 • http://www.dshs.texas.gov/foodestablishments/

Pub # - 23-14842 Page 1 of 2 Rev. 09/05/19

Barbeque pits that are on or attached to a mobile food unit do not have to be screened unless there is evidence of insect, rodent, or other pest contamination at the pit. A barbeque pit may be separate from and adjacent to the main mobile food unit, but the barbeque pit shall maintain mobility. A mobile food unit shall not operate out of a "pit room" or fixed smoker, unless it has been permitted as a retail food establishment. All preparation (cutting, slicing, seasoning, etc.) should be conducted inside of the unit, which must have all required handwashing sinks and warewashing sinks. All cooking on the barbeque pits must be done with overhead protection.

4.) Exceptions may be considered on a case-by-case basis.

Agree to form and substance:

Rod Moline, Ph.D., R.S.
PSOA Section Director

Joe Williams, R.S.

Manager

Public Sanitation and Retail Food

Safety Unit

Jaime Sepulveda, M.P.H, R.S.

Compliance Officer

Public Sanitation and Retail Food

Safety Unit

Jason Guzman, R.S./ Lead Training Officer

Public Sanitation and Retail Food

Safety Unit

This DSHS Standard Operating Procedure and Policy preempts any previous standard operating procedure/guidance/policy letters on this subject and remains in effect until superseded in writing by the Public Sanitation and Retail Food Safety Unit. Attributed use or reproduction of this information is freely granted.



City of Kingsville-Health Department

3421North Farm to Market 1355/P.O. Box 1458, Kingsville, Texas 78364 Phone: (361) 592-3324 Fax: (361) 592-7621

2024 FOOD HANDLERS COURSE SCHEDULE \$15.00 per Individual

Registration is held <u>15 minutes</u> before each class-On a First Come-First Serve Basis. Only participants are allowed in the classroom and must be a minimum of 12 years of age. Food handler certification will expire in <u>two years of date issued</u>. The classes will be held on the following <u>Wednesday's</u> at <u>1:30 p.m.</u>, <u>3:30 p.m.</u> & <u>5:30 p.m.</u> Class begin promptly and there will be **no cell phone calls or texting** allowed in the classroom.

Doors will be locked right after the classes begin.

JANUARY	01/10/2024
	01/24/2024
FEBRUARY	02/07/2024
	02/21/2024
MARCH	03/06/2024
	03/20/2024
APRIL	04/03/2024
	04/17/2024
MAY	05/01/2024
	05/15/2024
JUNE	06/05/2024
	06/26/2024
JULY	07/10/2024
	07/24/2024
AUGUST	08/07/2024
	08/21/2024
SEPTEMBER	09/04/2024
	09/18/2024
OCTOBER	10/09/2024
	10/23/2024
NOVEMBER	11/06/2024
	11/20/2024
DECEMBER	10 IA I 1000 A
BALL ELIVED ELIK	12/04/2024 12/18/2024
	eeleves

COMMERCIAL PERMIT CONDITIONS

- 1. APPROVED PLANS, WITH COMMENTS, MUST BE RETAINED ON THE JOB UNTIL THE FINAL INSPECTION HAS BEEN MADE. NO BUILDING SHALL BE OCCUPIED UNTIL ALL REQUIRED FINAL AND OCCUPANCY INSPECTIONS HAVE BEEN MADE WHERE APPLICABLE. NO INSPECTION WILL BE MADE WITHOUT THE APPROVED PLANS ON THE JOB SITE.
- 2. This permit conveys no right to occupy any street, alley or sidewalk or any part thereof, either temporarily or permanently. Encroachments on public property not specifically permitted under the building code, must be approved by the City. Street or alley grades as well as depth and location of public sewers may be obtained from the Department of Public-Works-City Engineers Office. The issuance of this permit does not release the applicant from the conditions of any applicable subdivision restrictions.
- 3. The City of Kingsville reserves the rights to rejects any work which has been concealed or completed without first having been inspected and approved for compliance to various codes by the Inspection Service Division.
- 4. Any deviation from the approved plans must be authorized by the approval of revised plans subject to the same procedure established for the examination of the original plans. This revision approval must be obtained prior to the proposed changes being made in the field.
- 5. A permit become invalid if construction work is not started within six months from date permit is issued. If work does not continue to progress, the permit will become invalid six months after the last inspection made.
- 6. All items noted on the job inspection record must be approved and signed by the appropriate agencies and the City. It will be the owner's and/or contractor's responsibility to see that the various inspections are called for and approved.
- 7. Approvals of these plans and/or specifications by the Inspection Services Division SHALL NOT necessarily mean that these plans or specifications are in full compliance with the City of Kingsville Building Code and other laws or Ordinances. The ARCHITECT/DESIGNER or ENGINEER certifying these plans is charged with responsibility for the compliance of the plans with the Building Code and other Law and Ordinances. Issuance of a permit does not constitute a waiver or variance from any law or ordinance governing this construction. The issuance of a permit shall not prevent the Building Inspector from thereafter requiring a correction of error or violation in plans or construction. The architect or engineer shall file a verified report at completion of construction that the structure has been erected in accordance with the approved plans and all applicable ordinances. All reports shall bear the seal signed by the Architect/Engineer. (No photo copy).
- 8. Approval of application and issuance of a building permit does not supersede any required approvals by an architectural review committee for residential properties with restrictive covenants.
- 9. The applicants, owner, and/or operator of the property address under this permit, hereby consents to all necessary inspections made by the City of Kingsville to enforce all existing codes, ordinances, and/or regulations of the City of Kingsville.
- 10. This permit does not relieve the owners, or any person in possession or control of the building, from obtaining such other permits or licenses as many be prescribed by law for the

uses or purposes for which the building is designed or intended; nor from complying with any lawful order issued the object of maintaining the building in a safe or lawful condition

11. Construction dumpsters must be placed on private property unless a permit is secured from Inspection Services for a dumpster in the public right-of-way.

Any individuals with disabilities who would like to receive the information in this publication in another form may contract the ADA Coordinator at 240-314-8100; TTY 240-314-8137.

Culaquier persona incapacitada que desea recibir la information de esta publication en alguna otra forma puede comunicarse con el coordinador de ADA en el telefono 240-314-8100; TTY 240-314-8137.



CITY OF KINGSVILLE

Planning Department

Building Permit Application
Phone: (361) 595-8019 / email: tcavazos@cityofkingsville.com

GSVIII					
DATE:	PERMIT#:	APPROVI	ED BY:		
JOB ADDRESS:					
OWNER'S NAME: LAST:		FIRST:	M:		
MAILING ADDRESS:		PHONE NO:			
CITY:	STATE:		ZIP CODE:		
CONTRACTOR: *		PHONE #:			
SIZE/TYPE OF WORK: So	quare Feet:		lew □ Remodel		
DESCRIPTION OF WORK	:				
VALUATION OF WORK: S	\$	PERMIT FEE: \$			
* All contractors must be registered with the City of Kingsville NOTICE SEPARATE PERMITS ARE REQUIRED FOR ELECTRICAL, PLUMBING, HEATING, VENTILATING OR AIR-CONDITIONING. ALL CONTRACTORS ARE RESPONSIBLE FOR DISPOSING OF THEIR OWN DEBRIS AT THE SANITARY LANDFILL ON CR 2130. THIS PERMIT BECOMES NULL AND VOID IF WORK OR CONSTRUCTION AUTHORIZED IS NOT COMMENCED WITHIN SIX MONTHS, OR IF CONSTRUCTION OR WORK IS SUSPENDED OR ABANDONED FOR A PERIOD OF 6 MONTHS AT ANY TIME AFTER WORK HAS COMMENCED. SIGNATURE DATE "HOMEOWNER" APPLICANTS ONLY: I HEREBY CERTIFY THAT I OWN AND AM NOW LIVING AT THE DWELLING FOR WHICH THIS PERMIT IS BEING ISSUED, AND THAT THE WORK IS BEING PERMORMED BY ME OR A MEMBER OF MY IMMEDIATE FAMILY. I UNDERSTAND THAT, FOR THE PURPOSES OF THIS APPLICATION, MY IMMEDIATE FAMILY IS LIMITED TO MY PARENT, CHILD OR CHILD'S SPOUSE. INITIAL HERE					
CURRENT ZONING FOR LOCAL	FOR OFFICE USE ONLY				
CURRENT ZONING FOR LOCATION: IS ZONING APPROPRIATE FOR USE REQUIRED: Yes No					
SETBACK REQUIREMENTS VER	ified: ☐ Yes ☐ No	ARE SETBACK REQU	JIREMENTS MET: ☐ Yes ☐ No		
IS THE PROPERTY IN THE AICU	UZ/CCLUA**:	DOES IT COMPLY WITH THE AICUZ/CCLUA**:			
□ Yes □ No		□ Yes □ No			
PROPERTY EASEMENT VERIFIE	D: Yes No	DIMENSION OF EAS	EMENT:		
AICUZ/CCLUA** DEED NOTIFI	CATION: Yes No	** CONTROLLED COMPATIBLE LAND USE AREA (JAZB)			

This form available on our website: https://www.cityofkingsville.com/departments/planning-and-development-services/

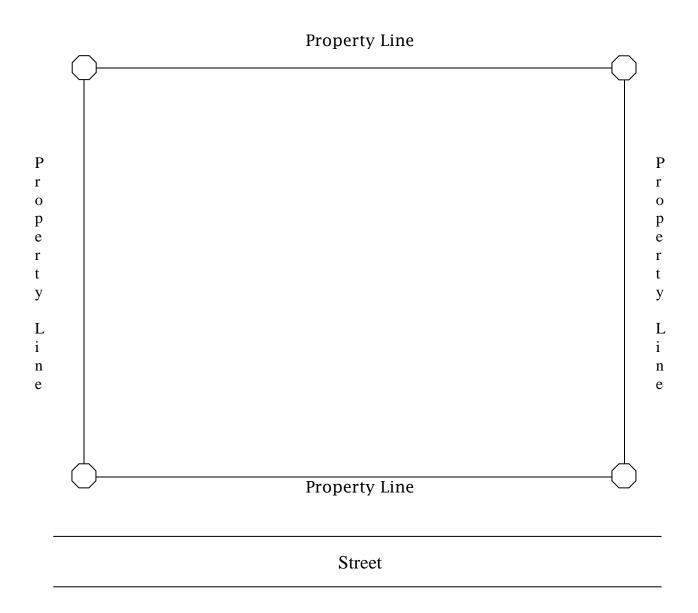
Show NORTH arrow on (PLOT PLAN)

LOT SIZE:

1. Width of lot _____ (in ft/in) 2. Length of lot____ (in ft/in)

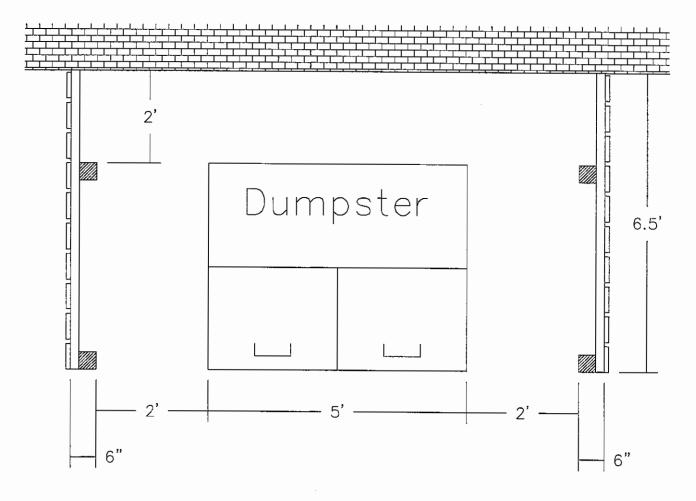
BUILDING SETBACKS (see City of Kingsville Ordinance Chap XV, Art 6, App B, Section 1 or 2):

- 1. Front_____ 2. Right Side_____
- 3. Left Side______ 4. Back_____

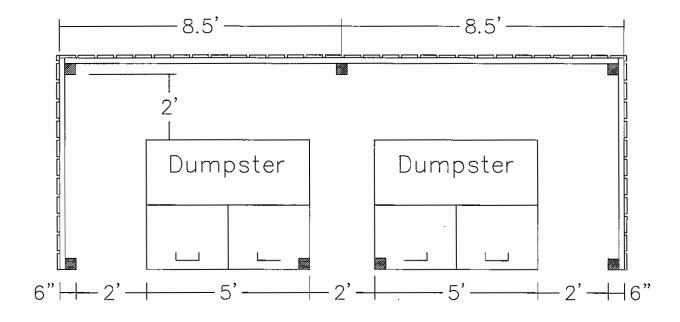


Dumpster Enclosure Details

NO BACK ENCLOSURE



DOUBLE ENCLOSURE



City of Kingsville



e Permit Instructions & Application for Driveways/Sidewalks/Parking Lots

email: tcavazos@cityofkingsville.com / Phone (361) 595-8019

INSTRUCTIONS: Submit one (1) application; you may be required to submit architectural/engineering plans upon request and any supplemental information to ensure compliance with the City of Kingsville Code of Ordinances. When submitting electronic plans, please place job description ("Driveways/Sidewalks/Parking Lots") in the "subject" line. Email plans to: tcavazos@cityofkingsville.com.

Submitted drawings **must include**:

- Scaled drawing of site plan with driveway/sidewalk/parking lot location, size design and engineered standards (Architectural Plans)
- Weight limit (may require Engineering Plans)
- If installed over the public right-of-way, written permission from the City's Public Works Director is required

Permit applicants are required to meet conditions for all of City of Kingsville's ordinances, some of which may not be listed below. Ordinances can be found on our city website at:

https://library.municode.com/tx/kingsville/codes/code_of_ordinances

Common Driveway/Sidewalk/Parking Lot Ordinances:

Driveways, Street & Roadway Standards; Access to Businesses (Sec. 15-6-108)

Driveway and Permit Construction Requirements (Sec. 9-10-20 through 24)

Regulations for Access Driveways to State Highways Appendix, (Sec. 1-4)

Restricted construction; Alteration, Sidewalks, and Driveways Required (Sec. 9-10-4 and 9-10-5)

Alleys, Streets, & Pavement Cuts (Sec. 9-10-35, 36, 37)

Curb & Gutter (Sec. 15-3-50 (A&B))

Sidewalks (Sec. 15-3-51)

Landscapes in Parking Lots (Sec. 15-8-8, 9, 10)

Violations/penalties (Sec. 15-8-18)

Caution: Lot lines do not normally coincide with curbs, grader ditches, or sidewalks, and many fences are not located on lot lines. If you are unsure of the exact location of the lot lines, please have a land surveyor locate them.

The City of Kingsville **is not** responsible for locating pins or surveying your property.

Fees for Driveways/Sidewalks/Parking Lots: See City of Kingsville Permit Fee Schedule.

Inspections: Inspections can be scheduled by calling the Building Services at (361) 595-8019 within 24 hours. Please provide permit number and address of the property.

This form available on our website: https://www.cityofkingsville.com/departments/planning-and-development-services/

Kingsville

City of Kingsville Application for Driveways/Sidewalks/Parking Lots

email: tcavazos@cityofkingsville.com / Phone 361-595-8019

1 roject information (1	Please Print)				
Project Address:					
Legal Description:					
Check work use and type:ResidentialCommercial Check work detail:New DrivewayAddition to existin New Approach	ng drivewayRemove & replace drivewayAsphaltPaversStone Base				
Name and Address of Property (Owner (Please Print)				
Property Owner Name:	Phone Number:				
Street Address:					
City:Sta	te:Zip Code:				
Email Address:					
Name and Address of Applicant or Contractor (If different from Owner; Please Print)				
Company Name:					
Contact Person: Phone Number:					
Street Address: City: Sta					
Street Address:	te:Zip Code:				
Street Address:Star	te:Zip Code: ay/sidewalk/parking lot as specified herein and as f the Building and Zoning Codes, Engineering,				
Street Address: City:	te: Zip Code: ay/sidewalk/parking lot as specified herein and as f the Building and Zoning Codes, Engineering, d under permit instructions attached whether the				
Street Address: City: Email Address: The undersigned hereby makes an application to construct a drivew shown on the drawings, and agrees to comply with the provisions of Design Standards of the City of Kingsville, and previous info provided same is specified herein or not.	te: Zip Code: ay/sidewalk/parking lot as specified herein and as f the Building and Zoning Codes, Engineering, d under permit instructions attached whether the Date:				
Street Address: City: Email Address: The undersigned hereby makes an application to construct a drivew shown on the drawings, and agrees to comply with the provisions of Design Standards of the City of Kingsville, and previous info provided same is specified herein or not. Applicant Signature: Applicant Signature:	te:Zip Code: ay/sidewalk/parking lot as specified herein and as f the Building and Zoning Codes, Engineering, d under permit instructions attached whether the Date: Date:				
Street Address: City:	te:Zip Code: ay/sidewalk/parking lot as specified herein and as f the Building and Zoning Codes, Engineering, d under permit instructions attached whether the Date: Date: Date:				

I. Parking Area Dimensions:

- a. All parking areas shall comply with the minimum standards set forth in this section.
- 1. Motor vehicle parking spaces shall, at a minimum, measure eight (8) feet six (6) inches in width by eighteen (18) feet in length or by sixteen (16) feet six (6) inches in length with a one (1) foot six (6) inch overhang of the curb. If the overhang covers a portion of the adjacent sidewalk, the sidewalk shall be a minimum of six (6) feet in width.
- 2. All parallel parking spaces shall measure eight (8) feet six (6) inches in width by twenty-two (22) feet in length.
- 3. Recreational vehicle spaces shall measure ten (10) feet in width by twenty-four (24) feet in length.
 - 4. Bicycle spaces shall measure two (2) feet in width by six (6) feet in length.
 - b. Minimum dimensions for parking lot design (spaces and aisles):
- 1. The chart on the following page depicts minimum dimensions for parking area layout.

MINIMUM DIMENSIONS FOR A PARKING LOT LAYOUT

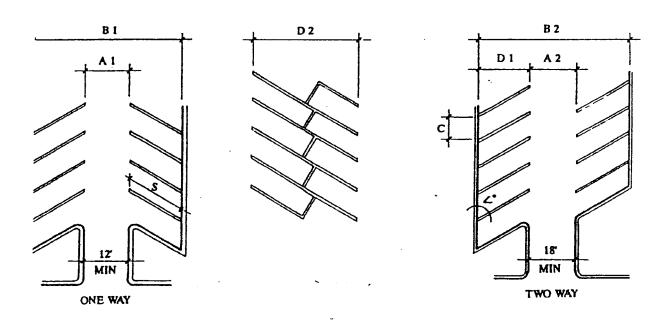
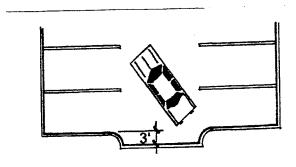


Table 14: Minimum Dimensions for a Parking Lot Layout

			STALL	DEPTH	A TOIW	NSLE H	WIDT	BAY H	STRIPE
	PARKING ANGLE < °	CURB LENGTH C	SINGLE D1	DOUBLE D2	ONE WAY A1	TWO WAY A2	ONE WAY B1	TWO WAY B2	LENGTHS
STANDARD	90°	8' 6"	18'	36'	23'	24'	59'	59'	18'
SPACES	60°	10'	20'	40'	17'	24'	57'	58'	23'
	45°	12'	18' 6"	37'	13'	24'	50'	55'	26' 6"
	30°	17'	16' 6"	33'	12'	24'	45'	51'	32' 8"
	0°	22'	8' 6"	17'	12'	24'	29'	35'	8' 6"
	90°	10'	24'	48'	24'	24'	72'	72'	24'
	60°	11' 6"	26'	46'	22'	24'	74'	74'	30'
RECREATIONAL	45°	14'	24'	41'	20'	24'	68'	68'	35'
VEHICLES	30°	*	*	*	*	*	*	*	•
	0°	*	*	*	*	*	*	*	*

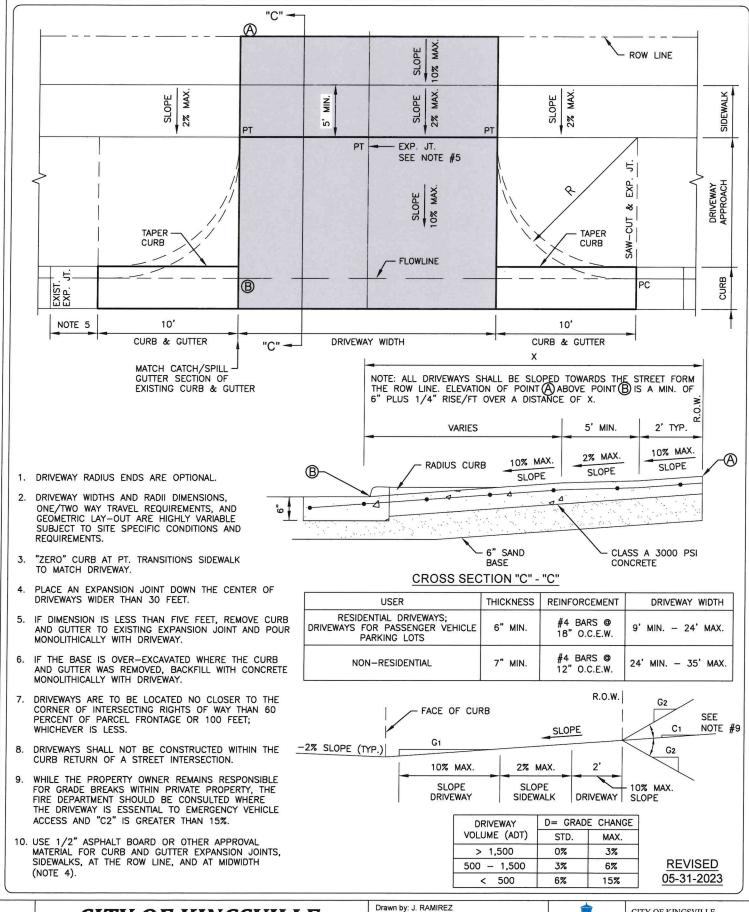
2. The dead end of a ninety (90) degree parking aisle shall provide a five (5) foot maneuvering area the width of the aisle to assist in turning movements.



three foot maneuvering area

J. Loading and Unloading Areas:

a. Whenever the operation of any development requires that goods, merchandise, or equipment be delivered to or shipped from that development by trucks



SHEET 1

CITY OF KINGSVILLE

CONCRETE DRIVEWAY DETAILS

Drawn by: J. RAMIREZ

Date: 04-12-2023

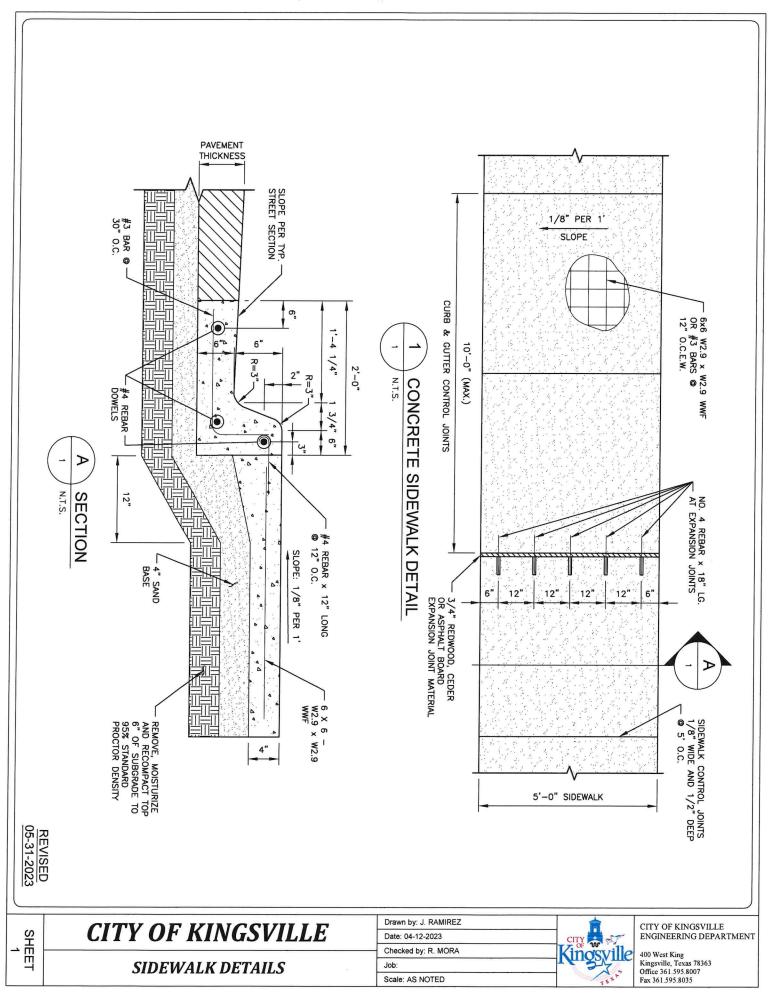
Checked by: R. MORA

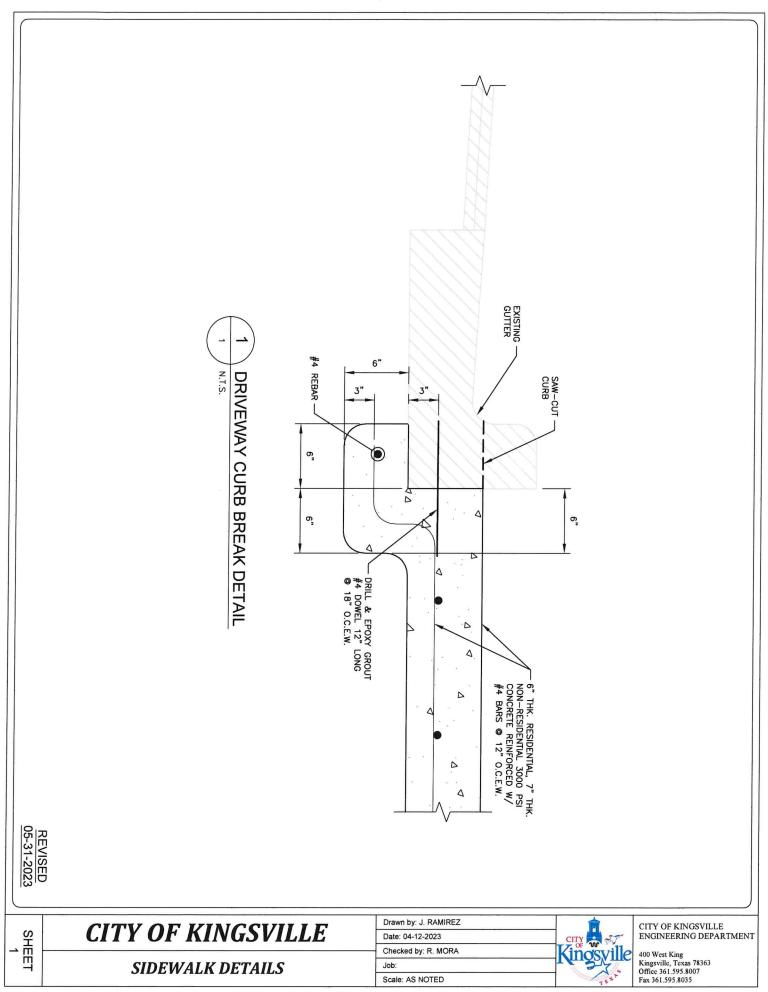
Job:

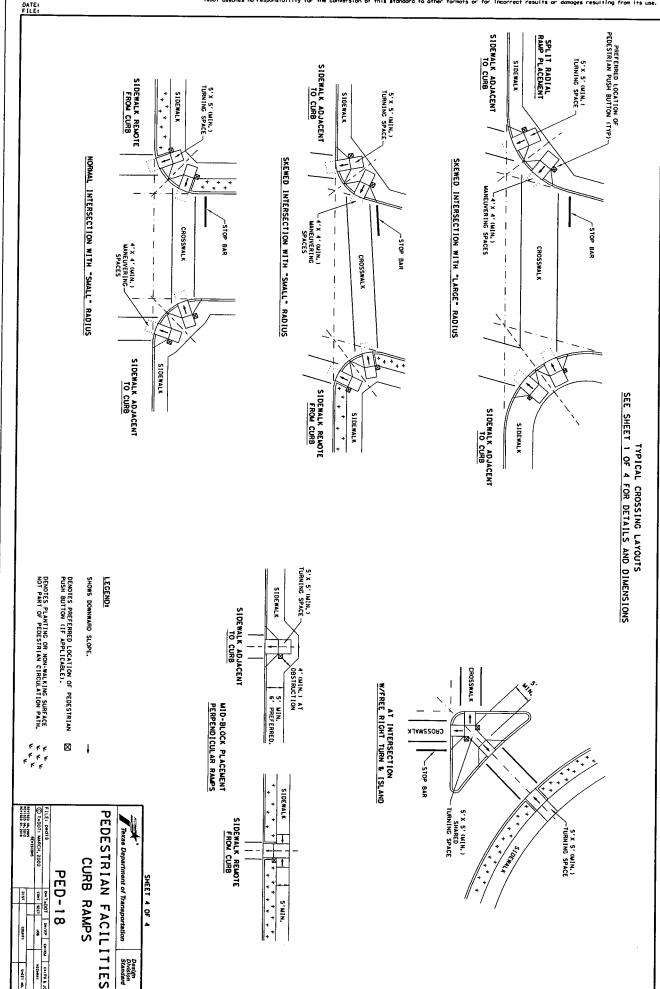
Scale: AS NOTED

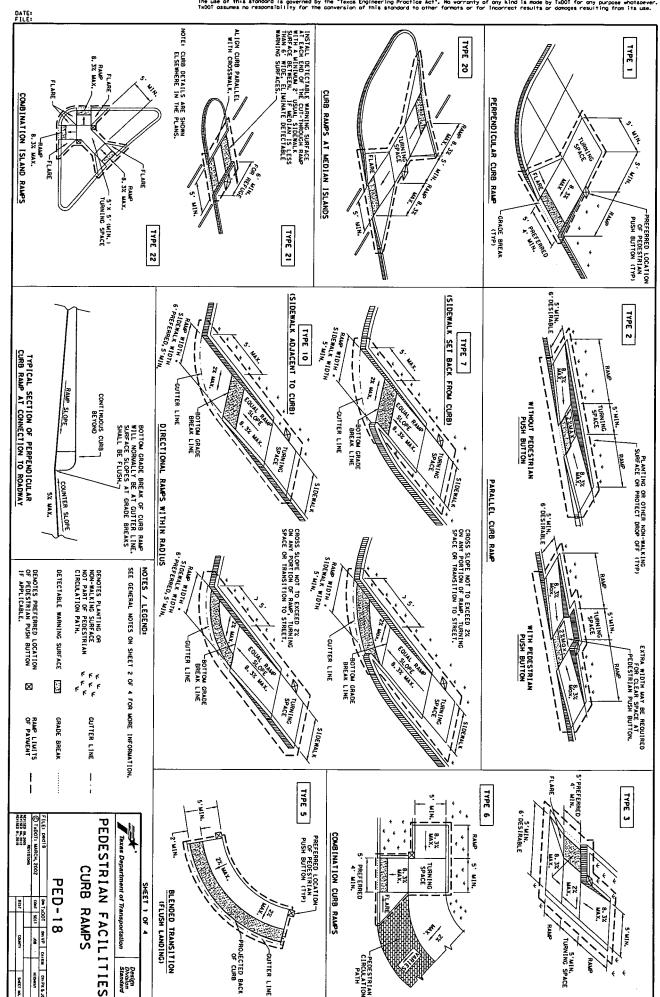
CITY OF KINGSVILLE ENGINEERING DEPARTMENT

400 West King Kingsville, Texas 78363 Office 361.595.8007









CURB RAMPS

- Maximum allowable cross slope on sidewalk and curb ramp surfaces is 2%.
- The minimum sidewalk width is 5'. Where the sidewalk is adjacent to the back of curb, a 6' sidewalk vidth is desirable. Where a 5' sidewalk comot be provided due to site constraints, sidewalk width may be reduced to 4' for short distances.
 5'x 5' passing areas at intervals not to exceed 200' are required.
- Turning Spaces shall be 5'x 5' minimum. Cross slope shall be maximum 2%.
- . Provide flored sides where the padestrion circulation path crosses the ourb ramp. Flored sides shall be sloped of 10% maximum, measured parallel to the ourb. Returned ourbs may be used only where padestrions would not normally wolk ocross the ramp, either because the adjacent surface is planted, substantially obstructed, or otherwise protected.
- Additional information on curb ramp location, design, light reflective value and texture may be found in the lorest draft of the Proposed Guidelines for Pedestrian Facilities in the Public Right of May (PROMAS) as published by the U.S. Architectural and Transportation Barriers Compliance Board (Access Board).
- To serve as a pedestrion refuge area, the median should be a minimum of 6' wide, measured from back of curbs. Medians should be designed to provide accessible passage over or through them.

- Curb ramps and landings shall be constructed and paid for in accordance with Item 531 "Sidewalks".
- 14. Place concrete at a minimum depth of 5" for ramps, flores and landings, unless otherwise directed.
- Furnish and install No. 3 reinforcing steel bars at 18" a.c. both ways, unless otherwise directed.

DETECTABLE WARNING MATERIAL

- 19. Curb ramps must contain a detectable worning surface that consists of roised truncated domes complying with prossic. The Europe must controller visually with adjoining surfaces, including site flores. Furnish and installer visually suppressed cost-in-place dark borner or dark red detectable worning surface material adjacent to uncolored concrete, unless specified elsewhere in the plans.
- ?o. Detectible Warning Autorials must meet InDOT Departmental Materials Specification DNS 4350 and so listed on the Material Producer List. Install products in accordance with manufacturer's specifications.

CURB RAMP AT DETECTIBLE WARNINGS SECTION VIEW DETAIL

- Detectable worning surfaces shall be a minimum of 24 inches in depth in the direction of pedestrion travel, and extend the full width of the curb ramp or landing where the pedestrion occess route enters the street.
- 23. Detectable worning surfaces shall be located so that the edge nearest the ourb line is at the back of curb and set there and of that edge is greater than 5 feet from the back of curb and set there and of that edge is greater.
- Shoaed areas on Sheet 1 of 4 indicate the approximate location for the detectable warning surface for each curb ramp type,

- Install a curb ramp or blended transition at each pedestrian street crossing.
- All slopes shown are maximum allowable. Cross slopes of 1.5% and lesser running should be used. Adjust curb ramp length or grade of approach sidewolks as directed.

- Clear space at the bottom of curb ramps shall be a minimum of $4'\times 4'$ wholly contained within the crosswalk and wholly outside the parallel vehicular travel path,

- Small channelization islands, which do not provide a minimum $5^\prime x\ 5^\prime$ landing at the top of curb ramps, shall be cut through level with the surface of the street.
- Crosswalk dimensions, arosswalk markings and stop bar locations shall be as shown the learners in the plans. At Intersections where crosswalks markings are not required, ourb ramps shall align with theoretical crosswalks unless otherwise directed.
- Provide curb ramps to connect the pedestrian access route at each pedestrian street crassing. Handralls are not required on curb ramps.

- 16. Provide a smooth transition where the curb ramps connect to the street.
- Curbs shown on sheet I within the limits of payment are considered part of the curb ramp for payment, whether it is concrete curb, gutter, or combined curb and gutter.

SIDE FLARE

DETECTABLE WARNING PAVER | PREFABRICATED DETECTABLE WITH TRUNCATED DOMES WARNING PANEL

Existing features that comply with applicable standards may remain in place unless otherwise shown on the plans.

NO. 3 REBAR AT 18" (MAX) ON-CENTER BOTH WAYS OR AS DIRECTED

OF DETECTABLE WARNING

- 21. Detectable warning surfaces must be firm, stable and slip resistant.
- 22.
- 24.

DETECTABLE WARNING PAVERS (IF USED)

- furnish detectable warning pover units meeting all requirements of ASTM C-936, C-33. Lay in a two by two unit basket weave pattern or as directed.
- Lay full-size units first followed by closure units consisting of at least 25 percent (25%) of a full unit. Cut detectable warning power units using a power saw.

26. 25.

27.

- Provide clear ground space of operable parts, including pedestrian push buttons. Operable parts shall be placed within unobstructed reach range specified in PROMAG section RADS.
- 28. Place traffic signal or Illumination poles, ground baxes, controller baxes, signs, are doinage facilities and other items so as not to obstruct the pedestrian access route or clear ground space.
- Street grades and cross slopes shall be as shown elsewhere in the plans.
- The least possible grade should be used to maximize accessibility. The running slape of sidewalks and crosswalks within the public right of way may follow the grade of the parallel roadway. Where a continuous grade greater than five percent (32) must be provided, handralis may be desirable to improve accessibility. Handralis may also be needed to proter pedestrians from potentially hazardous conditions, if provided, handralis shall comply with PROWAG R409. Changes in level greater than 1/4 inch are not permitted.

∺ 30. 29.

- Handrall extensions shall not pratrude into the usable landing area or into intersecting pedestrian routes.
- Driveways and turnouts shall be constructed and pold for in accordance with Item "Intersection, Driveways and Turnouts". Sidewalks shall be constructed and pold for in accordance with Item, "Sidewalks".
- Sidewalk details are shown elsewhere in the plans.

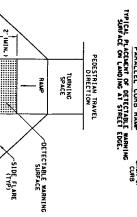
TYPICAL PLACEMENT OF DETECTABLE WARNING SURFACE ON SLOPING RAMP RUM

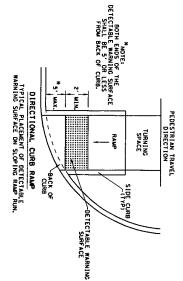
PERPENDICULAR CURB RAMP

<u>34</u>. 33. 32.

2' (Min.) PARALLEL CURB RAMP PEDESTRIAN TRAVEL RAMP BACK OF -DETECTABLE WARNING SURFACE

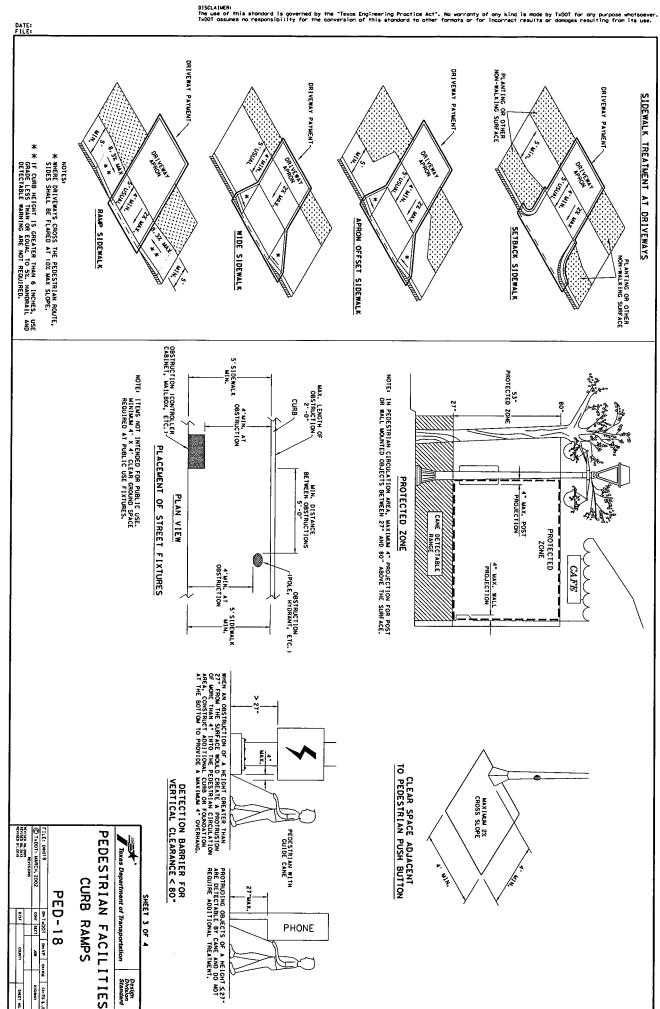
DETECTABLE WARNING SURFACE DETAILS



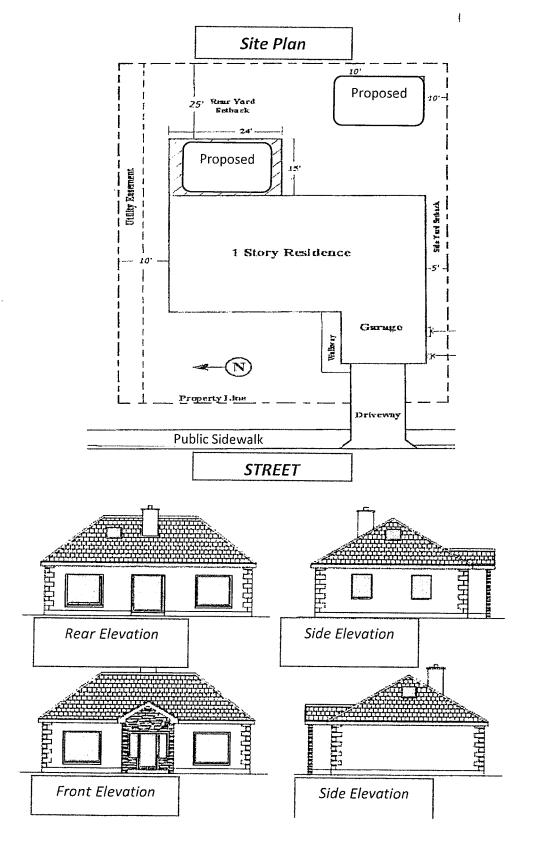




_						
C TADOT: MARCH, 2002	FILE: Pedia	PED-18	CURB RAMPS	PEDESTRIAN FACILITIES	Texas Department of Transportation	#S
ğ	9:1	D	_	Z	9	Ξ
COM SECT	DN: T xD01	-	R A	ī	ansp	SHEET 2 OF 4
2	Day VP	8	MPS	CI	ortation	4
4	CKIKH		•	_		
HICHAY	CRIPK 1. JG			TIES	Design Division Standard	



SAMPLE OF ACCEPTED DRAWINGS



Last revised: 04 Apr 2024

ARTICLE 8. LANDSCAPING POLICY

Sec. 15-8-1. General.

- (A) The information in this article is intended to define the technical design criteria needed to achieve the landscape policy goals of the City of Kingsville, Texas. These rules apply to all land located within the city limits and to those projects outside the city limits which have agreed to comply with these provisions as part of a contractual agreement with the city.
- (B) The site plan approval process is outlined in the City Code of Kingsville. Procedures for inspection and enforcement are also found in the City Code.
- (C) Appeals concerning the enforcement of these rules shall be brought to attention of the Director of Planning. (Ord. 97040, passed 11-24-97; Ord. 98027, passed 11-28-98; Ord. 2005-13, passed 4-11-05)

Sec. 15-8-2. Reserved.

Sec. 15-8-3. Exemptions.

(Reserved)

Sec. 15-8-4. Specified by the city code.

The code identifies certain types of development projects which are specifically noted as being exempt from the Landscape Provisions of the Code, as follows, to wit:

- (A) Single family residences where only one such structure is constructed per lot.
- (B) Duplex residences (containing fewer than six bedrooms per lot) where only one structure is constructed per lot.
- (C) Restoration of damage to a structure within the 12 months subsequent to a fire, explosion, flood, tornado, riot or accident of any kind.
- (D) Building restoration for historic structures.
- (E) Remodeling of any structure where the front and side exterior walls remain in the same location. Two variations on this condition are illustrated in Figure 2-1.

(Ord. 97040, passed 11-24-97; Ord. 2005-13, passed 4-11-05)

Sec. 15-8-5. Not clarified by City Code.

Other types of projects are exempt for other reasons. These include:

- (A) Projects on federal and state owned land.
- (B) Carports, canopies and free-standing covers supported by columns less than two feet wide and four feet long.

(Ord. 97040, passed 11-24-97; Ord. 2005-13, passed 4-11-05)

Sec. 15-8-6. Basic requirements.

The following text explains the basic landscape requirements common to all commercial sites under the jurisdiction of the City Code.

(Ord. 97040, passed 11-24-97; Ord. 2005-13, passed 4-11-05)

Sec. 15-8-7. Street yard.

- (A) Landscape area.
 - (1) At least 10% of street yard must be landscaped. Grass areas not using grasses indigenous listed on the Preferred Plant List (see Exhibit A) are not credited as landscaped area except in shaded areas (areas that receive less than six hours of sunlight per day).
- (B) Determining street yard.
 - (1) The exact configuration of a street yard (or street yards) on a site will depend on how a number of factors interrelate on that site. Among these factors are:
 - (a) Type and location of building walls.
 - (b) Number of streets that border the site.
 - (c) Number, size, and orientation of buildings on the site.
 - (d) Whether there is a building on the site or just a parking lot.
 - (2) The street yard area is calculated by finding the total lot square footage which lies between the street right of way line and the front wall of a building or buildings on a site. This street yard boundary extends from the outward most corners of the front wall, parallel to the street until it intersects with the side property lines.
 - (3) The building wall line shall include irregular shapes or indentions of the building wall, but exclude unenclosed porches, canopies and exterior columns. Some examples of variations on this concept are illustrated in Figure 2-2.
 - (4) On a site or portion of a site used only for parking purposes or as a commercial or private parking lot, the street yard shall consist of the area between the street right-of-way and the back property line.
- (C) Drip line credit.
 - (1) In order to encourage the preservation and continued growth of smaller trees, the following credit toward landscape area is possible. Each square foot of landscape area which is permeable and within the area encompassed by the drip line of a surveyed tree at least two inches in trunk diameter measured at 4½ feet above the ground, shall count as 1.25 square feet of landscape area.
 - (2) The foregoing credit shall be subject to the following limitations:
 - (a) Overlapping drip line area cannot be counted twice.
 - (b) No credit will be given if more than half of the drip line area is impervious.
 - (c) No credit will be given where damaging grade changes within the drip line (of a tree) has occurred.

- (d) In no case can the actual landscape area in the street yard of a lot be less than one-third of the required 10%.
- (D) Street yard trees. Within the area described as street yard in Section 11-12-71 a minimum amount of trees are required to be planted or preserved with at least 60% of the trees planted from the Preferred Plant List (see Exhibit A) to the area. Planted trees shall be no less than 6 feet initial height and no less than 1½ inch caliper measured at 4½ feet above the ground. No more than 50% of planted trees will be from the same genus or species (if more than ten trees are required), as follows:

TOTAL STREET YARD AREA	REQUIRED TREES	
1,000—10,000 sq. ft.	1 tree/2,000 sq. ft.	
10,000—110,000 sq. ft.	5 trees for first 10,000 sq. ft. plus 1 tree for every 5,000 sq. ft. over 10,000 sq. ft.	
over 110,000 sq. ft.	25 trees for first 110,000 sq. ft. plus 1 tree for every 10,000 sq. ft. over 110,000 sq. ft.	

(E) Existing tree credit. All existing surveyed trees over two inches in trunk diameter or tree clusters of at least four one-inch diameter trees preserved within the street yard boundaries may satisfy these requirements one for one. All trees measuring six inches or more in trunk diameter measured at 4½ feet above the ground shall count double toward satisfying these requirements.

(Ord. 97040, passed 11-24-97; Ord. 98027, passed 12-28-98; Ord. 2005-13, passed 4-11-05)

Sec. 15-8-8. Landscape in parking lots.

- (A) Landscape area.
 - (1) Four square feet of landscaped area is required for each parking space within a parking lot located in the street yard. Three square feet for each parking space is required for all non-street yard parking lots.
 - (2) This landscape area should occur entirely within the parking lot boundaries as landscaped medians, landscaped islands or as landscaped peninsulas.
- (B) Islands, medians or peninsulas.
 - (1) A landscape island, median or peninsula should be located within 100 feet of each entire parking space on a lot. This distance should be measured from the curb line of the landscape island, median, or peninsula and should extend 1 foot into the entire parking space.
 - (2) Grasses not listed on the Preferred Plant List (see Exhibit A) cannot be planted on islands, medians, or peninsulas. At least 60% of the required landscape area must be selected from the Preferred Plant List (see Exhibit A) with no more than 50% of the plants from the species.
 - (3) To provide significant space for the growth of trees planted within these areas, the minimum width for landscaped islands, medians, or peninsulas which contain new trees is eight feet measured from the inside of the curb (see Figure 2-3).
- (C) Trees in parking lots. One tree must be located within 100 feet of each parking space. This requirement should also be considered when designating parking lot landscape area (see Figure 2-4).
- (D) Special provisions for large parking lots. The above paragraphs (B)(1) and (C), in Section 15-8-8, do not apply if this division (D) is required. For parking lots with more than three parking modules, a ten feet minimum width median (measured from inside of curb) will be required for every third parking module. Trees within the median must be located so that one tree shall be located within 50 feet of each parking space adjacent to

the median. No additional islands shall be required to satisfy Section 15-8-8 except for end islands for each parking module (see Figure 2-4.1). All landscape islands and peninsulas must be an eight feet minimum width measured from inside of curb.

(Ord. 97040, passed 11-24-97; Ord. 98027, passed 12-28-8-98; Ord. 2005-13, passed 4-11-05)

Sec. 15-8-9. Buffering/screening.

- (A) Buffering is a site specific requirement that should be evaluated based on viewer distance and angle of view from the areas or site features requiring buffering. Buffer design should also consider the amount of view obstruction required and the type and mixture of design elements used in the buffer. Buffering is a site specific requirement that shall be between all multi-family (R-3 and above) and commercial and industrial land uses.
- (B) When buffering is required, the installation and maintenance thereafter of a visual screen of one of the following types shall be provided:
 - (1) A solid material and/or masonry fence or wall at least six feet in height.
 - (2) A hedge-like screen of evergreen plant material capable of attaining a minimum height of six feet at maturity, planted initially at a minimum of four feet on center. The plants will be a minimum height of two and one-half feet at time of planting. An irrigation system shall also be installed.
 - (3) Existing vegetation may be used as screening if the following conditions are met:
 - (a) The vegetation area is at least ten feet wide and a limit of construction line is clearly marked on the plans.
 - (b) The area must contain, per 20 linear feet of screen, the equivalent of one large tree (minimum two inch caliper), two small trees (minimum one inch caliper) and six evergreen plants at a minimum height of two and one-half feet with the minimum height attainment at maturity of at least six feet. If an irrigation system is not in place, one must be installed.

(Ord. 97040, passed 11-24-97; Ord. 98027, passed 12-28-98; Ord. 2005-13, passed 4-11-05; Ord. 2006-10, passed 4-10-06)

Sec. 15-8-10. Landscape of other areas.

Landscape of other areas shall include all landscaped areas that are not included as part of the Street Yard, Parking Lots or Buffering requirements.

- (A) Plant selection. At least 90% of the areas shall be planted with species from the Preferred Plant List (See Exhibit A). Up to 10% of the plants may be of a non-preferred variety as long as they are grouped together in a suitable area and can be irrigated separately.
- (B) Turf selection. Areas that receive more than six hours of sunlight per day shall be planted with turf species from the Preferred Plant List (see Exhibit A).

(Ord. 97040, passed 11-24-97; Ord. 2005-13, passed 4-11-05)

Sec. 15-8-11. Soil conditioning and mulching.

(A) A minimum of three inches of organic mulch shall be added in non-turf areas to the soil surface after planting.

- (B) Non-porous material such as sheet plastic shall not be placed under the mulch.
- (C) A minimum of four inch permeable soil, native or imported, shall be required for turf and landscaped areas. (Ord. 97040, passed 11-24-97; Ord. 2005-13, passed 4-11-05)

Sec. 15-8-12. Irrigation of landscape areas.

- (A) The owner shall be responsible for the irrigation of all required landscape areas and plant materials, utilizing one or a combination of the following methods:
 - (1) An automatic or manual underground irrigation system (conventional spray, bubblers, drip, emitters, drip tubing, porous pipe and the like with tuft zones separated from planting zones unless otherwise approved;
 - (2) A hose attachment within 100 feet of all required landscape areas and plant materials where there is no road or parking pavement between the hose attachment and landscape area and the site plan area is no larger than 0.5 acre;
 - (3) Landscape areas planted with native grasses and wild flowers may use a temporary and above ground irrigation system and shall be required to provide irrigation only for the first two growing seasons.
- (B) The irrigation methods used shall:
 - (1) Be in place and operational at the time of the landscape inspection; and
 - (2) Be maintained and kept operational at all times to provide for efficient water distribution;
 - (3) Landscape working plans shall indicate, by a detail, a drawing or by specification in a note on the site plan, the nature and location of irrigation which will be used and the location of emergency irrigation system shut-off valve;
 - (4) No irrigation shall be required for undisturbed natural areas or undisturbed existing trees.

(Ord. 97040, passed 11-24-97; Ord. 98027, passed 12-28-98; Ord. 2005-13, passed 4-11-05)

Sec. 15-8-13. Protection of landscape area.

- (A) All landscape areas adjacent to vehicular use areas shall be protected with concrete curbs or equivalent barriers.
- (B) An equivalent barrier must be at least six inches in height and anchored sufficiently to prevent movement. Examples of alternatives are listed below:
 - (1) Equivalent barriers:
 - (a) Asphalt curbs.
 - (b) Railroad ties (anchored).
 - (c) Rock or stone curbs (anchored).
 - (d) Bollards located with a distance between each not to exceed four feet six inches measured from the outside surface of the bollard.
 - (e) Wheelstops (anchored).

(Ord. 97040, passed 11-24-97; Ord. 2005-13, passed 4-11-05)

Sec. 15-8-14. Alternative compliance.

- (A) The Director of Planning may accept alternative designs which prove to be as good or better than strict compliance with the basic landscape requirements.
- (B) Alternative proposals should be clearly identified on the landscape plans and the Building Permit application should include a letter outlining the alternative proposal. (See Exhibit C.) Review of the alternative proposal will be in conjunction with the Building Permit review.
- (C) To establish some guideline equivalents for the major landscape requirements listed in §§ 15-8-6 through 15-8-10, a list of alternative equivalent ratings are found below. These ratings assign relative values to the landscape elements of a design and should be used when formulating alternative proposals. Each basic requirement which cannot be achieved is assigned a negative point value and may be compensated for with positive equivalents shown in the compensation list. An example using this concept is provided in Figure 2-7.
- (D) These ratings are intended to provide guidance for proposing alternatives to strict compliance for unusual site specific conditions. However, other proposed equivalents may be accepted based on extremely unusual conditions, if approved by the Director of Planning.

ALTERNATIVE COMPLIANCE EQUIVALENT RATINGS Deficiencies

The following information should be used to formulate alternative proposals when a site design cannot conform to the basic landscape requirements as described in § 15-8-6:

Landscape Area as a Percent of Street Yard	Negative Points
<5%	- 12
5%	- 10
6%	- 8
7%	- 6
8%	- 4
9%	- 2
10%	- 0

Landscape Area for	Negative
Each 12 Parking Spaces	Points
<3 square feet	- 6
3 square feet	- 3
4 square feet	- 0

Landscape Islands, Medians	Negative
Peninsula Placement	Points
Within 150 feet of each space	- 6
Within 125 feet of each space	- 3
Within 100 feet of each space	- 0

Trees Installed in	Negative
Parking Landscape Areas	Points

Within 150 feet of each space	- 6
Within 125 feet of each space	- 3
Within 100 feet of each space	- 0

Alternative Compliance Equivalent Ratings		
Trees	Positive Points	
Percent of Installed Street Yard Trees (all must be from) Preferred Plant List (see Exhibit A)	3" or greater caliper	
10%	2 pts.	
20%	4 pts.	
30%	6 pts.	
40%	8 pts.	
50% and greater	10 pts.	
Buffer	1 pt.	
Buffer Increased Above Minimum	2 pts.	
10%	3 pts.	
20%	4 pts.	
30%	5 pts.	
40%		
50%		
Special Landscape Features		
**Arbors, gazebos or shade seating areas for public	+10	
benefit		
*Approved rain water storage and irrigation	+10	
distribution systems		
Native Plant Credit	+10	
*All native plant materials		

(Ord. 97040, passed 11-24-97; Ord. 98027, passed 12-28-98; Ord. 2005-13, passed 4-11-05)

Sec. 15-8-15. Screening standards.

A screening device is required between all R-1/R-2 residential land use/zoning and all types of multi-family (R-3 and above), commercial and industrial land use/zoning. Screening is also required between R-1/R-2 residential land use/zoning and all mobile home zoning land use/zoning.

(Ord. 2006-10, passed 4-10-06)

Sec. 15-8-16. General.

When screening is required, the installation and maintenance thereafter of a visual screen shall be provided consisting of a solid material and/or masonry fence or wall at least six feet in height which cannot be seen through.

(Ord. 97040, passed 11-24-97; Ord. 2005-13, passed 4-11-05; Ord. 2006-10, passed 4-10-06)

Sec. 15-8-17. Certificate of occupancy.

Landscaping. required in this section must be in place prior to obtaining a Certificate of Occupancy. (Ord. 97040, passed 11-24-97; Ord. 2005-13, passed 4-11-05)

Sec. 15-8-18. Violations; penalties.

- (A) It shall be unlawful to construct, reconstruct, remove or relocate any landscaped area or other appurtenance in violation of the provisions of this article; and proper city officials, or their duly authorized representatives, in addition to other remedies, may institute any appropriate action or proceedings to prevent such unlawful construction, reconstruction, removal or relocation, to restrain, correct or abate such violations, to prevent any illegal act, conduct business or maintenance in and about such premises. Each day such violation continues shall constitute a separate violation.
- (B) Any person violating any provision of this article shall be guilty of a misdemeanor, and each shall be deemed guilty of a separate offense for each day or portion thereof during which any violation hereof is committed, continued or permitted, and upon conviction any such violation shall be punishable by a fine not to exceed \$500.00.

(Ord. 97040, passed 11-24-97; Ord. 2005-13, passed 4-11-05)

EXHIBIT A. PREFERRED PLANT LIST

Other plants may be used if approved by the city. This list is a guide and is not meant to be exclusive. Any other native or well adapted plant may be used if drawings are sealed by a registered Texas Landscape Architect.

Evergreen Trees	Height	Features (N = Native)
Arizona Cypress	30'—75'	good heat and drought tolerance, aromatic
Cupressus arizonica		foliage
Cherry Laurel	25'—30'	N, screening plant, wildlife food
Prunus caroliniana		
Deodar Cedar	40'—50'	fine texture, needs drainage
Cedrus deodara		
Live Oak	50'-60'	N, oak wilt susceptible
Quercus virginiana		
Mountain Laurel	15'—25'	N, fragrant purple spring blossoms, small tree,
Sophora secundiflora		large shrub
Texas Madrone	25'-30'	N, distinctive, attractive bark, difficult to
Arbutus texana		propagate and transplant
Yaupon Holly	15'-20'	N, red berries in winter, small tree, large
Ilex vomitoria		shrub

Deciduous Trees	Height	Features (N = Native)	
American Elm	60'-80'	N, vase-shaped canopy, susceptible to Dutch	
Ulmus americana		Elm disease	
Bald Cypress	60'-70'	N, fine texture, rust fall color	
Taxodium distichum			
Bradford Pear	30'—40'	showing white spring flowers	
Pyrus calleryana 'Bradford'			

Bur Oak	60'-100'	N, large fringed acorn, majestic, adaptable
Quercus muehlenbergii		tree
Cedar Elm	50'-60'	N, fall color, small leaves
Ulmus crassifolia		N, rail color, small leaves
Chinese Pistache	30'-40'	brilliant fall color, very adaptable
Pistacia chinensis	30 .0	brilliant rail color, very adaptable
Chinquapin Oak	40'-60'	N, tall, slender form, dark glossy lush foliage
Quercus Muhlenbergii		in tany sterior term, dark glossy task remage
Crape Myrtle*	25'-30'	summer flowers, many varieties
Lagerstroemia indica		
Desert Willow	15'-25'	N, orchid-like blooms, not a true willow
Chilopsis linearis		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Drake Elm	20'-30'	nearly evergreen, drought tolerant
Ulmus parvifolia 'Drake'		, 5 ,
Fragrant Ash	10'-12'	N, fragrant white flowers in late spring
Fraxinus cuspidata		
Golden Rain Tree	20'-30'	yellow spring blooms, drought tolerant
Koelreuteria bipinnata* and K. paniculata		
Honey Mesquite	25'—30'	N, drought tolerant, wood valued for smoking
Prosopis glandulosa		meat
Mexican Plumb	15'-25'	N, white spring blossoms, wildlife food
Prunus mexicana		
Orchid Tree	6'—12'	N, showy white blossoms, small understory or
Bauhinia spp.		patio tree
Pecan	60'-80'	N, shade tree, nut producing
Carya illinoinensis		
Shumard Oak	50'-75'	N, fast growing, good fall red foliage
Quercus shumardii		coloration, very tolerant of limestone soils
Texas Ash	40'-50'	N, fast growing, shade tree, exceptional fall
Fraxinus texensis		foliage coloration
Texas Persimmon	15'—20'	N, wildlife food, multi-trunk
Diospyros texana		
Texas Redbud	20'—25'	N, early pink-blossoms, drought tolerant
Cercis Canadensis var. 'Texensis'		
Texas Red Oak	30'—40'	N, white patches on bark, fall color
Quercus texana		
Vitex, Lilac Tree	15'—20'	late spring lavender blossoms, small tree
Vitex Agnus-castus		
Western Soapberry	30'—40'	N, showy winter fruit, yellow fall color
Sapindus Drummondii		
*susceptible to severe freeze		

Evergreen Shrubs	Sun	Shade	Features (N = Native)
Agarita	0		N, prickly leaves, bright red berries
Berberis trifoliolata			
Barbados Cherry*	0	0	N, pale pink flowers, berries attract
Malpighia glabra			wildlife

Burford Holly	0	0	glossy dark green foliage, red fruit
Ilex cornuta 'Burfordii'			
Dwarf Buford Holly	0	0	glossy leaves, berries not prominent
Ilex cornuta 'Burfordii nana'			
Dwarf Chinese Holly	О	О	spiny foliage, no berries
Ilex cornuta 'Rotunda nana'			
Dwarf Yaupon Holly	О	0	low mound-like shrub, no berries
Ilex vomitoria 'Nana'			
Elaeagnus	О	0	silver foliage, fragrant white fall
Elaeagnus pungens			flowers
Mountain Laurel	0	0	N, showy fragrant purple flower, large
Sophora secundiflora			shrub
Nandina	0	0	red berries, red fall, winter color
Nandina domestica			
Oleander*	О		summer flowers, large shrub
Nerium oleander			
Pampas Grass*	О		large, clumping grass
Cortaderia selloana			
Red Yucca	0		N, coral flower spike, not a true yucca
Hesperaloe parviflora			
Rosemary*	0		aromatic leaves, 'Prostratus' cultivar
Rosmarinus officinalis			
Shore Juniper	О		spreading, ground cover, blue-green
Juniperus conferta			
Texas Sage	0		N, lavender flowers, gray or green
Leucophyllum frutescens			foliage
Texas Sotol	0		N, long blade-like leaf with spines
Dasylirion texanum			
Wax Myrtle	0	0	N, very adaptable, aromatic leaves,
Myrica cerifera			berries used for Bayberry fragrance

Semi-Evergreen Shrubs**	Sun	Shade	Features (N = Native)	
Cast Iron Plant** Aspidistra elatior		0	broad strap shaped leaves to 2 inches height	
Glossy Abelia Abelia grandiflora	0		small pink flowers, glossy leaves	
Muhly Grass Muhlenbergia lindheimeri	0		N, looks like small pampas grass	
Pineapple Guava* Feijoa sellowiana	0		exotic fragrant flowers	
Pomegranate* Punica granatum	0	0	orange flowers, yellow fall flowers	
Primrose Jasmine Jasminum mesnyi	0		yellow flowers, mounding form	
* susceptible to severe freeze				
** influenced by severity or duration of winter				

Deciduous Shrubs	Sun	Shade	Features (N = Native)	
Althaea	0		showy summer flowers	
Hibiscus syriacus				
Butterfly Bush	0		N, lavendar/lilac flowers, small fuzzy	
Buddleia Davidii			leaves	
Flame Acanthus	0	0	N, orange flowers attracts	
Anisacanthus Wrightii			hummingbirds	
Texas Lantana*	0		N, good summer color, many	
Lantana horrida and L. camara			varieties	
Trailing Lantana*	0	0	N, lilac colored flowers, summer	
Lantana montevidensis			through fall	
*susceptible to severe freeze				

Evergreen Vines & Groundcovers	Sun	Shade	Features (N = Native)
Asian Jasmine*	0	0	low vigorous ground-cover
Trachelospermum asiaticum			
Bigleaf Periwinkle		0	loose ground-cover, blue flowers
Vinca major			
Carolina Jessamine	0	0	N, fragrant yellow flowers in spring
Gelsemium sempervirens			
Coral Honeysuckle	О	0	N, coral flowers, red fruit, attract
Lonicera sempervirens			wildlife
Crossvine	0	0	N, yellow/red flowers, clinging vine
Bignonia capreolata			
Damianita	0		N, yellow flowers, low growing to 12"
Chrysactinia mexicana			height
English Ivy		0	clinging, vigorous, self-climbing vine
Hedera helix			
Fig Vine*	0	0	clinging vine, fine texture
Ficus pumila			
Lady Banks' Rose	0		yellow spring flowers, large cascading
Rosa banksiae			form
Big Blue Lilyturf		0	purple spike flowers, clump-like
Liriope muscari			foliage
Dwarf Periwinkle		0	blue flowers, ground-cover
Vinca minor			
Monkey Grass		0	tufted grass-like ground-cover
Ophiopogon japonicus			
Oregano	0	0	perennial, spreading herb
Origanum vulgare			
Stonecrop	0	0	low, fast growing ground-cover
Sedum spp.			
*susceptible to severe freeze			

Deciduous Vines & Groundcovers	Sun	Shade	Features (N = Native)
Bush Morning Glory	0	0	N, forms 1-1/2'—3' mounds of foilage,
Ipomoea leptophylla			lavender to purple flowers

Coral Vine	0		pink flowers in summer and fall
Anigonon leptopus			
Gregg Dalea*	О	0	N, purple flowers in fall, ground-cover
Dalea greggii			
Passion Vine*	0	0	N, lavender flowers, edible fruit:
Passiflora incarnata			Маурор
Trumpet Vine	О	0	N, orange-scarlet flowers, invasive
Campsis radicans			
Virginia Creeper*	О	0	N, red fall color, clinging vine
Parthenocissus quinquefolia			
*susceptible to severe freeze			

Flowering Perennials	Sun	Shade	Features (N = Native)
Silver Wormwood	0		N, aromatic foliage, white fuzzy
Artemisia ludoviciana			leaves
Black-eyed Susan	0	0	N, yellow dark-centered daisy, flowers
Rudbeckia hirta			May to September
Blackfoot Daisy	0		N, short white daisy flowers all
Melampodium leucanthum			summer, short lived
Butterfly Weed	0	0	N, orange/yellow flowers, attracts
Asclepias tuberosa			butterflies
Canna Lily	0		banana-like foilage, blooms in
Canna X generalis			summer
Cedar Sage		0	N, red flowers, naturalizes
Salvia roemeriana			
Cherry Sage	0	0	N, red, pink, or white flowers
Salvia greggii			
Cigar Plant	О		orange-yellow fall flowers
Cuphea micropetala			
Coreopsis	О		N, yellow spring and fall flowers,
Coreopsis lanceolata			clumping
Daylily	0		orange/yellow funnel-shaped flower
Hemerocallis fulva			
Fall Aster	0	0	N, blue/purple autumn flowers
Symphyotrichum oblongifolium			
Firebush*	0		red-orange flowers, red fall color
Hamelia patens			
Gayfeather	0		N, purple flower spikes in autumn
Liatris spp.			
Heartleaf Hibiscus	0	0	N, red flowers all summer
Hibiscus cardiophyllus			
Hymenoxys	0		N, small yellow daisy, bitter smelling
Hymenoxys scaposa			leaves
Maximilian Sunflower	0		N, yellow flower, late summer to fall
Helianthus maximiliana			
Mealy Blue Sage	0		N, blue flower spikes, spring and
Salvia farinacea			summer

Mexican Bush Sage	О		tall purple flower spikes
Salvia leucantha			
Mexican Heather*	0		tiny purple, pink or white flowers
Cuphea hyssopifolia			
Mexican Marigold Mint	0	0	yellow fall flowers, anise flavored
Tagetes lucida			foliage
Mexican Oregano	0		lavender/pink flowers, aromatic
Lippia graveolens			
Oxeye Daisy	0		white early summer flowers, yellow
Chrysanthemum leucanthemum			center
Peruvian Verbena*	0	0	pink flowers in summer, low growing
Verbena peruviana			
Pink Skullcap	0	0	pink flowers in summer, low growing
Scutellaria suffrutescens			
Plumbago*	0	0	low growing, blue flowers
Plumbago auriculata			
Purple Coneflower	0	0	N, purple daisy-like flowers
Echinacea purpurea			
Rose Mallow	0	0	N, pink hibiscus-like flowers
Pavonia lasiopetala			
Scarlet Sage	0	0	N, red, pink or white flowers, spring
Salvia coccinea			to fall
Spiderwort		О	N, purple-blue flowers, informal
Tradescantia x Andersoniana			ground cover
Turk's Cap	0	0	N, red flowers and fruit, colonizing
Malvaviscus arboreus 'Drummondii'			
White Mistflower	0	0	N, white autumn flowers, attracts
Eupatorium Wrightii			butterflies
Wild Petunia		0	N, purple flowers from March to
Ruellia nudiflora			December
Zexmenia	0	О	N, orange/yellow flowers, May to
Wedelia hispida			November
*susceptible to severe freeze			

Turf & Low Grasses	Sun	Shade	Features (N = Native)
Bermuda	0		seed or hybrid sod
Cynodon dactylon			
Blue Grama	0		N, seed, fine-leaf tufted grass, good
Bouteloua gracilis			meadow grass, not for mowed lawns
Buffalograss	0		N, many seed varieties, sod available
Buchloe dactyloides			in '609' and Prairie hybrids
Little Bluestem	0		N, seed, blue-green, fine texture, not
Schizachyrium scoparium			for mowed lawns

(Ord. 2014-45, passed 8-11-2014)

EXHIBIT B. LANDSCAPE/IRRIGATION NOTES

SITE DEVELOPMENT PERMIT - IRRIGATION NOTES

Automatic irrigation systems shall comply with the following guidelines. These guidelines (No. 1—No. 7) shall be noted on the Site Development Permit and shall be implemented as part of the landscape inspection.

- Adjustable flow controls shall be required on circuit remote control valves and pressure regulation component(s) shall be required where static pressure exceeds manufacturer's recommended operating range.
- 2. Valve and circuits shall be separated based on water use, so that turf areas can be watered separately from shrub and ground cover areas.
- 3. Sprinkler heads shall have matched precipitation rates within each control valve circuit.
- 4. Serviceable check valves shall be required where elevation differential may cause low head drainage, adjacent to paving areas.
- 5. Sprinkler head spacing shall be designed for head-to-head coverage or heads shall be spaced as per manufacturer's recommendations and adjusted for prevailing winds. The system shall be designed for minimum rub-off and minimum over-spray onto non-irrigated areas, (i.e. paving and structures).
- 6. All automatic irrigation systems shall be equipped with a controller capable of dual or multiple programming. Controllers shall have multiple cycle start capacity and a flexible calendar program, including the capability of being set to water every five days. All automatic irrigation systems shall be equipped with a rain sensor shut-off device.
- 7. Irrigation construction plans shall include a water budget. A laminated copy of the water budget shall be permanently installed inside the irrigation controller door. Water budget shall include:
 - a. Estimated monthly water use (in gallons per application) and the area (in square feet) irrigated.
 - b. Precipitation rates for each valve circuit.
 - c. Monthly irrigation schedule for the plant establishment period (first three months) and recommended yearly watering schedule, including seasonal adjustments.
 - d. Location of emergency irrigation system shut-off valve.

EXHIBIT C. SAMPLE ALTERNATIVE COMPLIANCE LETTER

PROJECT NAME:
PROJECT ADDRESS:
DATE:
NAME OF OWNER:
ADDRESS OF OWNER:
ADDRESS LETTER TO:
NAME OF DIRECTOR: ;hg;Director of Planning City of Kingsville 200 E. Kleberg Kingsville, TX 78363
INCLUDE IN THE LETTER:

The body of the letter should state specifically in what way the project will not comply with the Landscaping Regulations and explain in detail how the alternative compliance proposal is "as good or better" than strict compliance as required.

The letter should also include the following:

- 1. The size, type and spacing of plant materials installed as part of the alternative compliance proposal.
- 2. The ordinance section numbers that the project is not complying with.
- 3. The contact person and the phone number where they can be reached during working hours.
- 4. The signature of the owner and agent.

(Ord. 2005-13, passed 4-11-05)

EXHIBIT D. FIGURES

Figure 2-1

NEW ADDITION

More than 1,000 Sq. Ft. but does not affect Street Yard

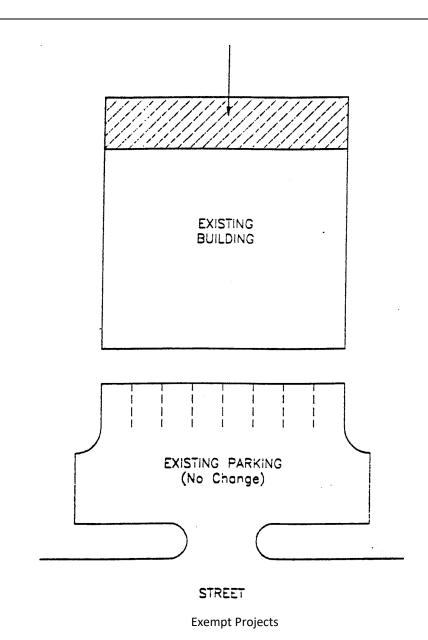
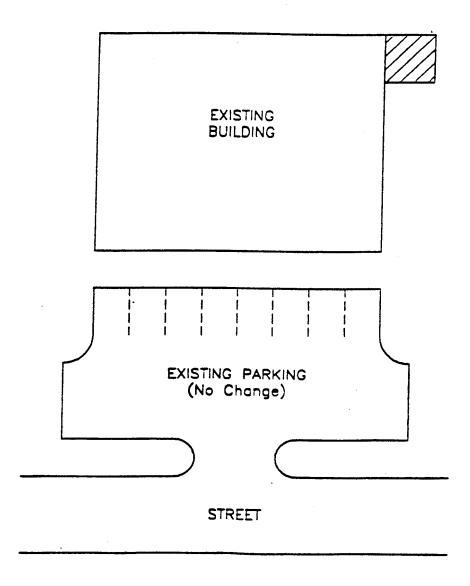
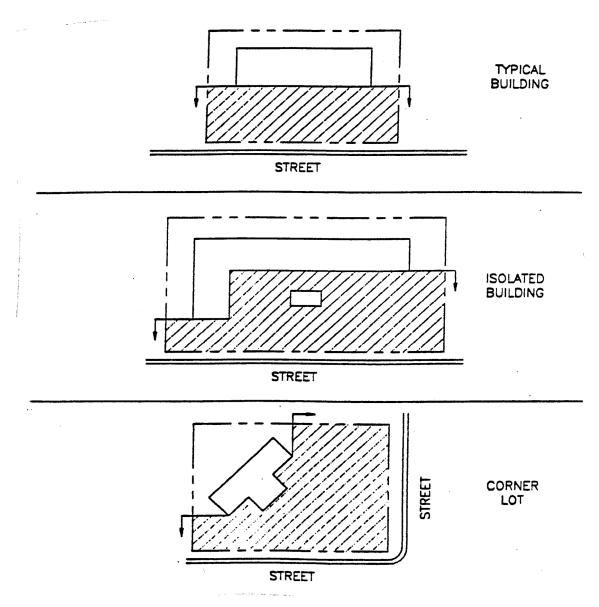


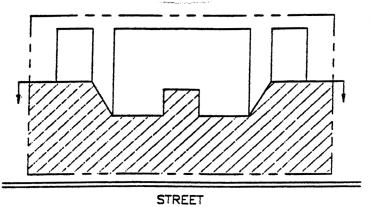
Figure 2-1
NEW ADDITION



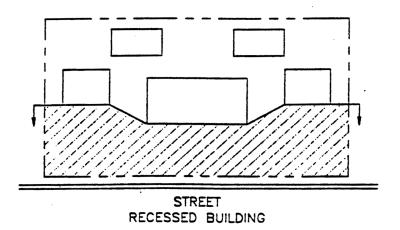
Exempt Projects (Continued)



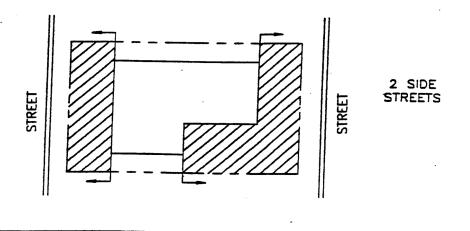
Street Yard Configurations

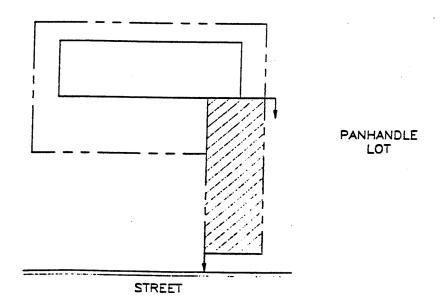


RECESSED WALLS - FRONT BUILDING

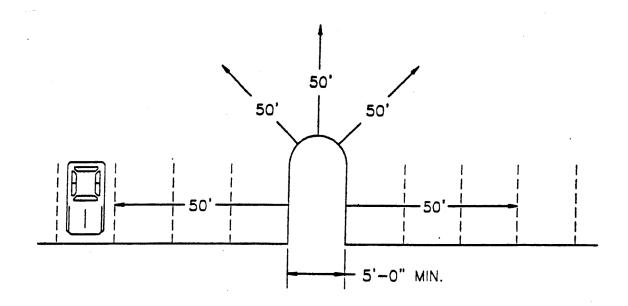


Street Yard Configurations (Continued)



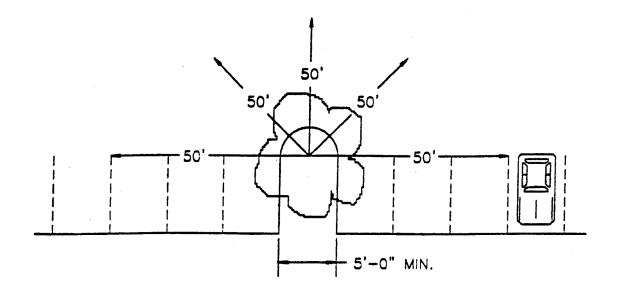


Street Yard Configurations (Continued)



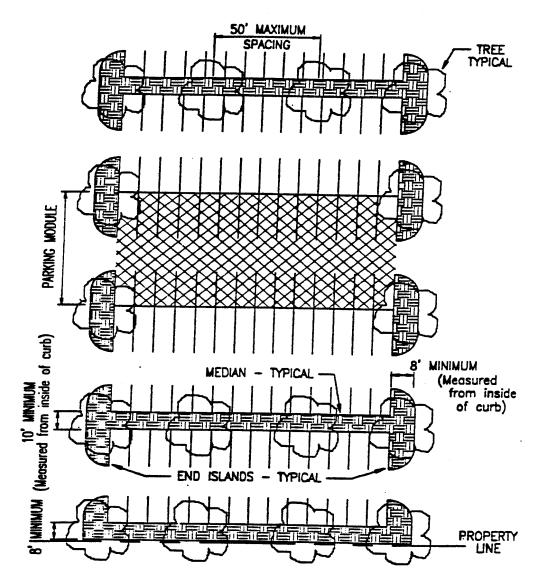
50 FOOT REQUIREMENT PENINSULAS

Peninsula Placement (50 Foot Requirement)

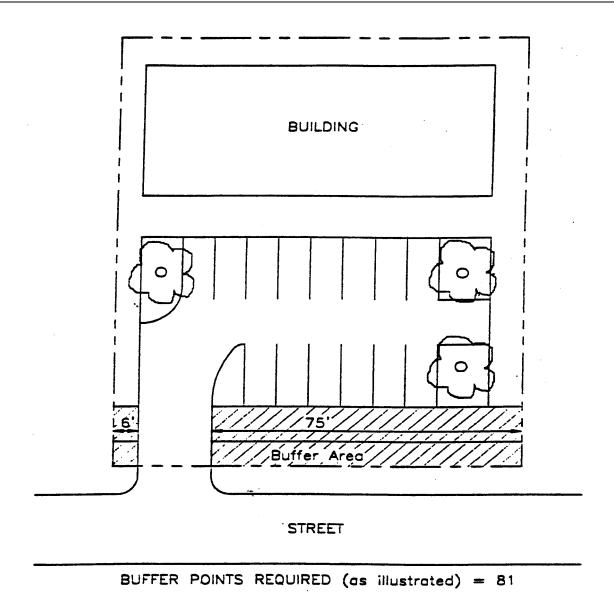


50 FOOT REQUIREMENT TREES

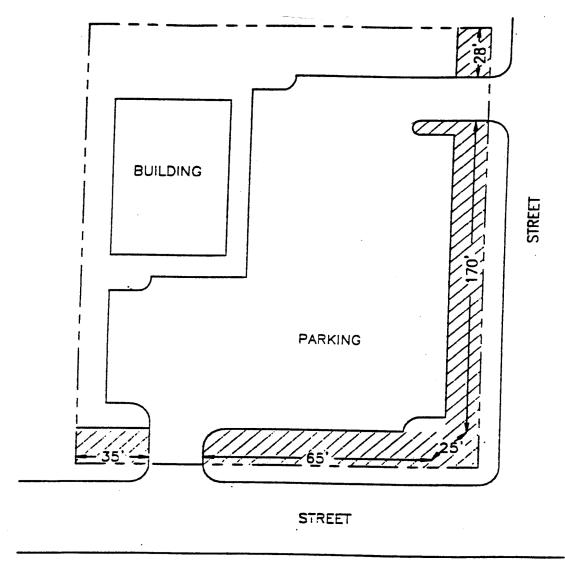
Tree Placement (50 Foot Requirement)



Layout for Large Parking Lots

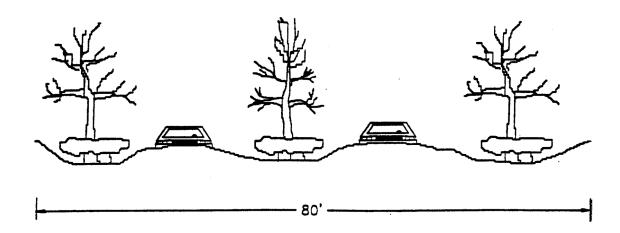


Example of Buffer Area Measurement



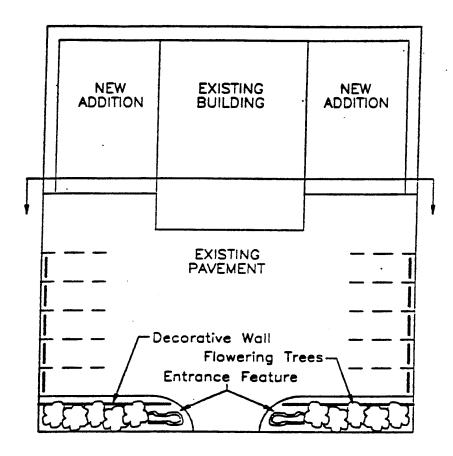
BUFFER POINTS REQUIRED (as illustrated) = 323 Ft.

Example of Buffer Area Measurement (Continued)



BUFFER PLANTING					
POINTS REQUIRED	EL	EMENTS	F	POINTS ILLUSTRATED	
80' X 1 pt./ft. = 80 pts.	0	Shrubs	0	Shrubs = 36 pts.	
	0	Trees	0	Trees = 27 pts.	
	0 Berms		0	Berms = 25 pts.	
				88 pts.	
·					
			l		

Example of Buffer Planting



ALTERNATIVE COMPENSATION

- o Buffer increase
- o Native Trees & Shrubs
- Entrance Color Planting

 ${\bf Alternative\ Compliance-Example\ Solution}$

Figure 2-7

Alternative Compliance Landscape Calculation List

This calculation list should be substituted for the General Landscape Calculation List on all landscape plans that are part of an Alternative Compliance Proposal.

		Required	Provided
1.	Total Site Area (Sq. Ft.)		
2.	Street Yard Area (Sq. Ft.)		
3.	Lanscaped Street Yard Area (Sq. Ft.)		
4.	Street Yard Trees (No.)		
5.	Street Yard Parking Islands/Peninsula (Sq. Ft.)		
6.	Non-Street Yard Parking Islands/Peninsula (Sq. Ft.)	N/A	N/A
7.	Buffer Points		
8.	Code Sections for which Alternative Compliance is Requested:		
	A.		
	В.		
	C.		
9.	Alternative Compliance Points		

N/A = Not applicable

(Ord. 97040, passed 11-24-97; Ord. 2005-13, passed 4-11-05)



CITY OF KINGSVILLE

Fence Application

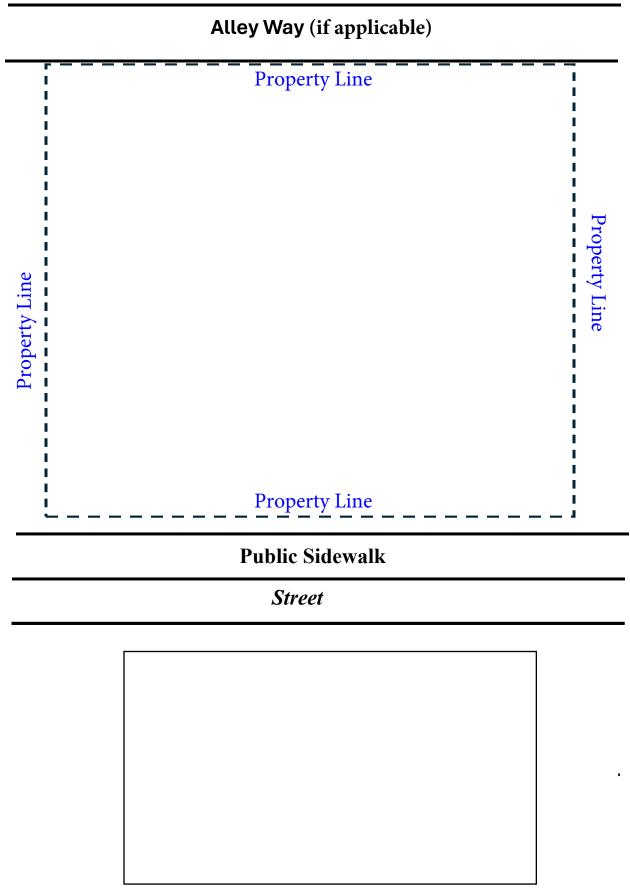
Phone: (361) 595-8019 / email: tcavazos@cityofkingsville.com

Property informa	tion:						
Project Address:			Legal Description:				
Zoning District:			Historic D	istric	et: [Yes	□ No
Information:				-			
Owner:			Contractor	r:			
Mailing Address:			Address:				
Phone:			Phone:				
E-mail:			E-mail:				
Description of Wo	ork:						
Land Use (check b	ox)	Residential	l R	Com	nmercial		
`	,						
Types of Material:	(check box)						
R Chain Link	\mathfrak{R}	Vinyl	\Re	Sto	ne		
R Solid Wood	\mathfrak{R}	Wrought Iron	\Re	Con	ncrete Blo	ock	
R Brick	\mathfrak{R}	Other					
T 1 T 1 T 1							
Job Valuation: \$							
Total Job Valuation	1: \$						
Required Docume	entation:						
		n and height inc	licated (See	page	e 2)		
		8		1 6	,		
☐ Show Property Lines and Setbacks (See accepted drawings on page 3)							
☐ Image or drav	ving depicting	g fence design					
Signature (Applica	nt):			Date			
Signature (Applica	ш).			Daic	· .		
		City of Kings	ville Only				
Permit Fee: \$50			ate Paid:				
			_				
Permit #							
Remarks:							
Approved by:			Da	ite:			

This form available on our website: https://www.cityofkingsville.com/departments/planning-and-development-services/

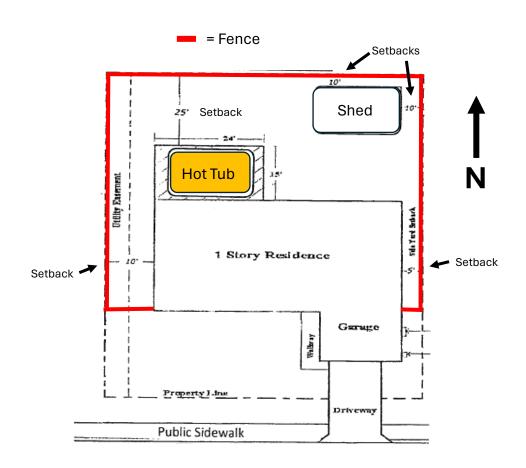
Last revised: 18 Oct 2024

Fence Site Plan



Picture of Fence

Sample of Accepted Fence Site Plan & Picture





City of Kingsville Fence Ordinances

https://library.municode.com/tx/kingsville/codes/code of ordinances?nodeId=PT2COOR CHXVLAUS ART6ZO USREDI S15-6-28FERE

- Fence Regulations (Sec. 15-6-28)
- Barbed Wire and Electric Fences (Sec. 13-1-2)
- Fence Maintenance (Sec. 15-1-17)
- Space Requirements Appendix B, Space Requirements for Non-Residential Use Sec. 1 & 2 (Article 6, Appendix B)

Last revised: 18 Oct 2024

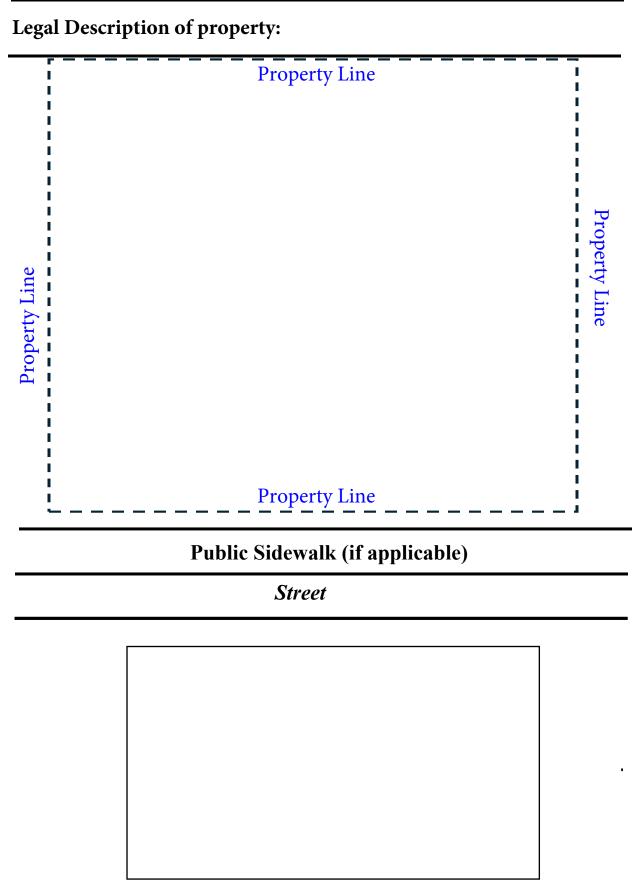
Kingsville

City of Kingsville

Permit Instructions & Application for Signs & Billboards email: tcavazos@cityofkingsville.com / Phone (361) 595-8019

Project Address:		Owner:	
Applicant:			
Address:		Phone:	
Type of Proposed Sign:			
On Premise	Fascia	Cantilevered	
Off Premise (billboard)	Monument	Temporary	
Roof Top	Awning	Illuminate; IF YES,	
Wall	Pole	Is there an existing circuit?	
<u>INSTRU</u> CTIONS:			
Caution: Lot lines do not normally	y coincide with curbs	, graded ditches or sidewalks, and many signs	
are not located on lot lines. If you	are not sure of the ϵ	exact location of lot lines, have a land surveyor	
locate them.			
ATTACH THE FOLLOWING WITH THE	ΔΡΡΙ ΙζΔΤΙΩΝ:		
Legal description of the property		olication)	
	, , , , , , , , , , , , , , , , , , , ,	iched from building) (use page 2 of this application)	
3. Scaled drawings of construction	and installation (drawing	ngs must be stamped by a registered professional	
•	·	ght of way, be closer to the public right-of-way than	
the height of the sign, or have a h		· · · · · · · · · · · · · · · · · · ·	
=	=	from the City's Public Works Director is required	
	•	eets 140mph wind load, foundation details and/or	
sign fasteners and facing	Signage depicting it in	cets 140mph while load, roundation actums and/or	
Describe any easements on the pr	oposed site:		
Signed (applicant):		Date:	
, , ,			
*****This secti	on to be completed	by Planning Department******	
Zoning District:	Street Width:	Street type:	
Historic District:	Value of Project: \$		
Billboards:	Ordinances of Interest:	Sec 15-1-63; 15-6-119; 15-6-118; 15-1-100;	
Total Sign Area:	15-6-130; 15-6-124		
Danneit Face.			
Permit Fees:		<u> </u>	
□ \$25 Review Fee + \$0.20 per sq ft		۶	
(For illuminated temporary signs,	permanent wiring n	nust be within 6')	
 Electrical Permit Required 	Remarks	<u>::</u>	
Approved by:		Date:	

Sign/Billboard Site Plan



Picture of Sign or Billboard

Last revised: 30 Oct 2024

First question...do I need an inspection?

Short answer: Probably...please see the list of projects below that require an inspection:

Types of inspections. Due to the varying nature of construction, the types of inspections vary. The most common inspections are listed below and **should not** be construed as the only required inspections. If there are any questions, please feel free to reach out to the City of Kingsville development services.

Building

- 1. Footing (piers)
- 2. Foundation (pre pour)
- 3. Framing (including exterior sheathing before it is covered by a weather barrier.)
- 4. Masonry
- 5. Insulation
- 6. Fire Rated Assembly (including, but not limited, to drywall at required separations)
- 7. Building Final
- 8. Sidewalk/Driveway (city sidewalk and approach in easement)
- 9. Certificate of Occupancy

Mechanical

- 1. Mechanical Rough
- 2. Mechanical Final
- 3. Energy Final (duct tightness, where applicable, and blower door tests)

Electrical

- 1. Temp power
- 2. Underground
- 3. Electrical Rough
- 4. Meter loop (permanent power)
- 5. Electrical Final

Fire

1. Fire Life Safety Overall Annual

Plumbing

- 1. Underground Plumbing
- 2. Sewer Connection
- 3. Waterline
- 4. CSI Water line
- 5. Plumbing top out
- 6. Plumbing Final

Fuel Gas

- 1. Underground
- 2. Rough in

3. Final

NOTE: Work shall not be performed beyond the point indicated in each successive inspection without first obtaining the approval of the building official. The building official, upon notification, shall make the requested inspections and shall either indicate the portion of the construction that is "satisfactory as completed," or shall notify the permit holder or an agent of the permit holder wherein the same "fails to comply." Any portions that do not comply shall be corrected and such portion shall not be covered or concealed until authorized by the building official.

To schedule an inspection, call the City of Kingsville Planning & Development Services Department at (361) 595-8019/8055

(Last revised: 20 Feb 2024)

Last revised: 22 Oct 2024

410 W King Ave., Kingsville, TX 78363 $\,$ Tab $\,$ T

Email: tcavazos@cityofkingsville.com

Phone: (361) 595-8019

Fee of \$75.00 due upon submission. An additional fee per floor charged for multi-story buildings

	Certificate of Occup	ancy Applic	ation		
Project Information					
		Propos	ed Business Use:		
	Logal Dos	Legal Description:			
Total Parking Spaces:					
Total Occupancy of Building:		Sq. Ft.:	Zoning District:		
Owner Information					
Company Name:			Contact Person:		
Street Address:					
Email:					
Phone:	Fax	(:	Mobile:		
Tenant Information	T				
Company Name:			Contact Person:		
Street Address:					
Email:					
Phone:	Fax		Mobile:		
Dogs vour husine	ess involve the storage, sale or		ng? (Chock all that anni	٠٠)	
Painting with flamm			ng: (Cneck an mat appi ble liquids (10 gallons or more)	y) Alcohol	
Combustible Fibers	Dust producing process	Floor drains in building		Smoking	
Cellulose Nitrate Filr			e processing, storage or sales	Fireworks	
Compressed Gas	Recycling Waste	Food products	processing, storage or said.		
Liquid Propane Gas	Magnesium	High piled stock (over	· 12' in height)		
Vehicle Repair Garag		Poisonous or hazardo			
☐ Welding or Cutting	☐ Woodworking ☐	X-ray Development	,		
	e Building Inspection Department listing		y of all hazardous materials.** I	ist any	
material discharged into the drainag	e system, ground, or atmosphere:				
altered or enlarged in its use or s becomes null and void if work or	upy or permit the use or occupancy of structure until a Certificate of Occupa construction authorized is not commes at any time after work is commenced.	ncy shall have been enced within 180 day	issued by the administrative	official. A permit	
governing this type of work will be	d examined this application and know t e complied with whether specified or any other state or local law regulating c	not. The granting of a	a permit does not presume to		
Signature of Applicant:			Date:		
Building Official	Approved By	<u>Date</u>	<u>Commen</u>	<u>ts</u>	
Fire Department					
Health Department (as req'd)					
Application Approved:			Date Issued:		
Certificate of Occupancy Verified by Planning Director:			Date Signed:		

City of Kingsville Ordinances of Interest:

Building Code:

https://library.municode.com/tx/kingsville/codes/code of ordinances?nodeId=PT2COOR CHXVLAUS A RT1BURE_BUCO

Plumbing Code:

https://library.municode.com/tx/kingsville/codes/code_of_ordinances?nodeId=PT2COOR_CHXVLAUS_ART1BURE_PLCO

Fuel Gas Code:

https://library.municode.com/tx/kingsville/codes/code_of_ordinances?nodeId=PT2COOR_CHXVLAUS_ART1BURE_FUGACO

Electrical Code:

https://library.municode.com/tx/kingsville/codes/code of ordinances?nodeId=PT2COOR CHXVLAUS A RT1BURE ELCO

Mechanical Code:

https://library.municode.com/tx/kingsville/codes/code of ordinances?nodeld=PT2COOR_CHXVLAUS_ART1BURE_MECO

Swimming Pool Code:

https://library.municode.com/tx/kingsville/codes/code_of_ordinances?nodeId=PT2COOR_CHXVLAUS_ART1BURE_SWPOCO

Residential Code for 1 and 2-Family Dwellings:

https://library.municode.com/tx/kingsville/codes/code of ordinances?nodeId=PT2COOR_CHXVLAUS_A RT1BURE RECOOMIDW

Permit and License Provisions:

https://library.municode.com/tx/kingsville/codes/code_of_ordinances?nodeId=PT2COOR_CHXVLAUS_A RT2MOHOMOHOPA_PELIPR

Energy Conservation Code:

https://library.municode.com/tx/kingsville/codes/code_of_ordinances?nodeId=PT2COOR_CHXVLAUS_ART1BURE_ENCOCO

Existing Building Code:

https://library.municode.com/tx/kingsville/codes/code of ordinances?nodeld=PT2COOR_CHXVLAUS_ART1BURE_EXBUCO

Subdivisions:

https://library.municode.com/tx/kingsville/codes/code_of_ordinances?nodeId=PT2COOR_CHXVLAUS_A_RT3SU_

<u>Platting Procedures</u>:

https://library.municode.com/tx/kingsville/codes/code_of_ordinances?nodeId=PT2COOR_CHXVLAUS_A_RT3SU_PLPR

Design Standards:

https://library.municode.com/tx/kingsville/codes/code_of_ordinances?nodeId=PT2COOR_CHXVLAUS_A_RT3SU_DEST_

Drainage:

https://library.municode.com/tx/kingsville/codes/code_of_ordinances?nodeId=PT2COOR_CHXVLAUS_ART3SU_DR

Zoning:

https://library.municode.com/tx/kingsville/codes/code_of_ordinances?nodeld=PT2COOR_CHXVLAUS_A RT6ZO

Sign Regulations:

https://library.municode.com/tx/kingsville/codes/code_of_ordinances?nodeId=PT2COOR_CHXVLAUS_ART6ZO_SIRE

Appendix A - Land Use Categories:

https://library.municode.com/tx/kingsville/codes/code_of_ordinances?nodeId=PT2COOR_CHXVLAUS_A RT6ZO_APXALAUSCA

Appendix B- Space Requirements:

https://library.municode.com/tx/kingsville/codes/code_of_ordinances?nodeld=PT2COOR_CHXVLAUS_A_RT6ZO_APXBSPRE

Points of Contact

<u>Position</u>	<u>Name</u>	Email address	Phone #
Permit Clerk	Mrs. Theresa Cavazos	tcavazos@cityofkingsville.com	361-595-8019
Senior Planner	Mr. Kobby Agyekum	kagyekum@cityofkingsville.com	361-221-6754
Building Official	Mrs. Belinda Tarver	btarver@cityofkingsville.com	361-595-8020
Building Inspector	Vacant	TBD	361-595-8022
City Engineer	Mr. Rutilio Mora	rmora@cityofkingsville.com	361-595-8004
Health Director	Mr. Emilio Garcia Mr.	egarcia@cityofkingsville.com	361-592-3324
Public Works Director	Bill Donnel	wdonnell@cityofkingsville.com	361-595-8051
Fire Marshal	Mr. Steve Palacios	fmo@cityofkingsville.com	361-221-6757
Downtown Manager	Mrs. Alicia Tijerina	atijerina@cityofkingsville.com	361-592-8516
Chamber of Commerce	Mr. Manny Salazar	manny@kingsville.org	361-592-6438