

JEFFERSON PARISH

DEPARTMENT OF ENGINEERING PUBLIC WORKS

CYNTHIA LEE SHENG PARISH PRESIDENT

DRIVEWAY PERMIT APPLICATION

Please Print Clearly

DIRECTOR

Property Owner Information

FULL Property Address:										
Name:										
(if different from property address):										
Phone Number:										
Email Address:										
Contractor Information										
Company Name:										
Contact Person:										
Phone Number:										
Email Address:										
How would you like to receive the Permit?										
Applicant Signature:	Date:									
Contact Information										
Engineering 1887 Ames Blvd. Marrero, LA 70072 vacosta@jeffparish.net	John Goza Engineering 1887 Ames Blvd. Marrero, LA 70072 john-carr.goza@jeffparish.net Phone: (504) 349-5176									

Revised: 12/10/2022

DRIVEWAY AND SIDEWALK PERMIT REQUIREMENTS

Description of Work: (Please Complete)

Ad	dre	ess of P	roperty	:							
	Please check all that apply:										
	Ν	lew Res	sidentia	I Constr	uction	Building Permit #					
	Existing Residential					Existing Commercial					
	Replace or widen existing:					🗌 Driveway 🔲 Sidewalk					
	Ľ										
Dri	Driveway Type: Single Double Circular Other										
Dri	ive	way P	ermit	Requir	ements	Checl	<u>klist</u>				
	A	current	survey								
	The completed sketch page which applies to your proposal. Choose from the following:										
		A	В	С	D	Е	F	G	G H		
	 Provide the following information in the blank boxes on the provided sketch: Width of driveway(s) along front property line (property side of sidewalk); Distance from street edge to street side of sidewalk. 									:);	
	For circular driveways, provide the following additional information:										
	 Distance between the two proposed driveways along the front property lin Distance from the sidewalk to the inside edge of the curved portion of the driveway; Width of the curved portion of the driveway. 										
	0	Show 0 0 0 0 0 0 0 0 0	Fire H Gates Utility Stree Trees Wate Traffi Catch	Hydrant/ s/Fences Poles/C t Lights t Lights n Meter(c Signs n Basins	Valves s Guy Wire s)/Sewe , Drop Ii	es r Clean nlets, M	out(s) anholes	, ar	onstruction activities: and Yard Drains proposed work		

• Property address and bounding street names (nearest cross streets)

DRIVEWAY AND SIDEWALK PERMIT REQUIREMENTS

APPROVED PERMIT: The attached driveway permit drawing is approved for locational purposes only. The General Notes listed below must be addressed at the time of construction.

The owner should provide the approved site plan and driveway / sidewalk drawings to his or her contractor for construction.

Please contact the Engineering Inspections Division at (504) 349-5173 to set up a consultation with an Engineering Inspector before any work is begun in the Parish Right of Way. It is highly recommended to set up this consultation as soon as this permit is issued.

General Notes:

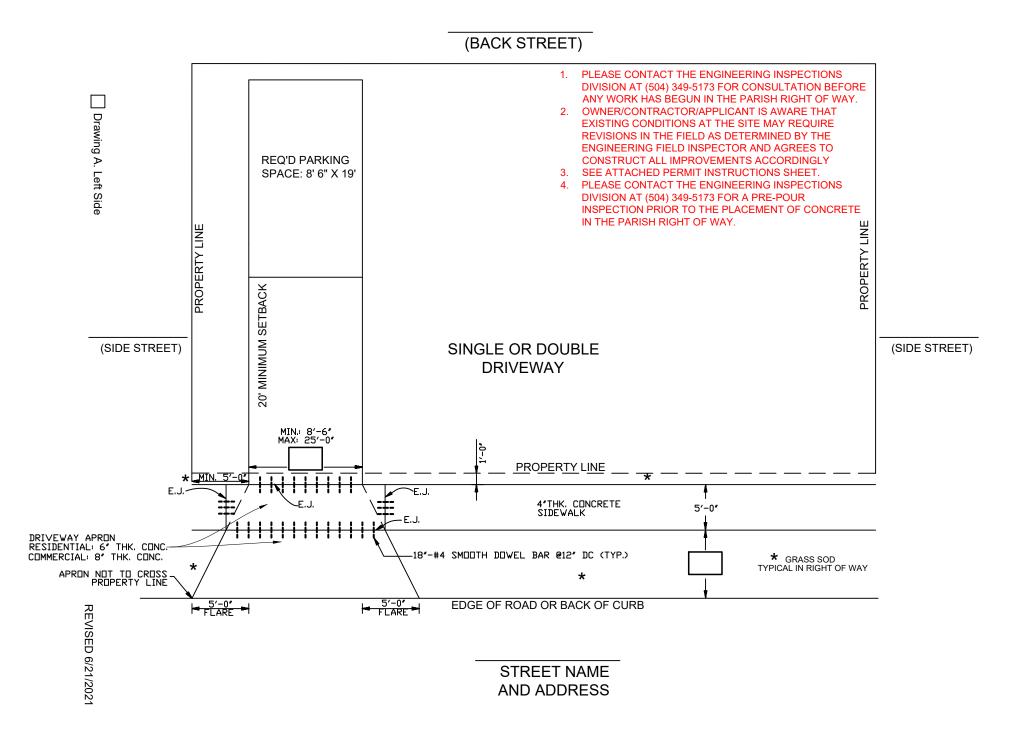
STANDARDS: All driveways and sidewalks must be in accordance with the latest Jefferson Parish Department of Public Works Standard Details. The standards can be found online at <u>http://www.jeffparish.net</u> under Engineering Department – *Public Works Standard Details*.

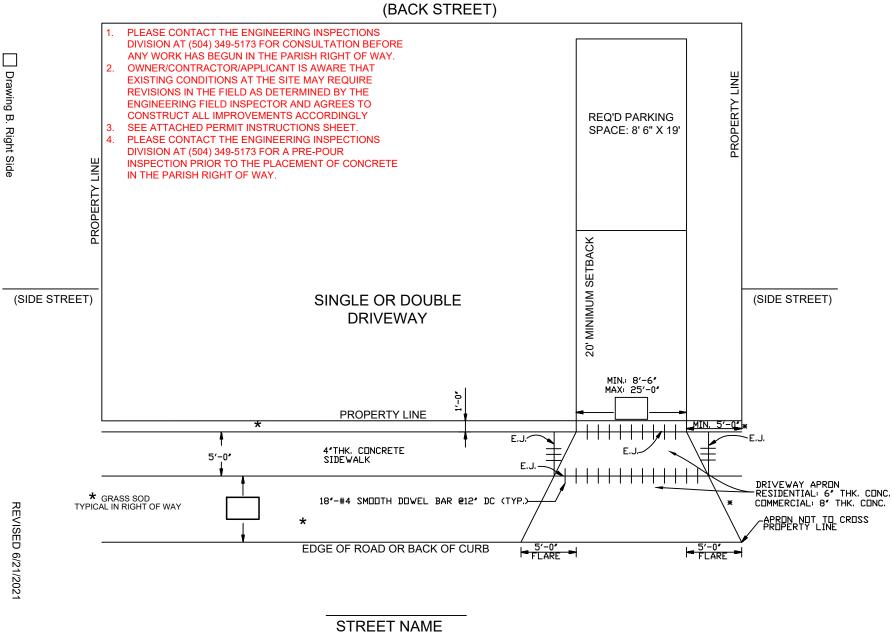
ELEVATIONS/SLOPES: Driveway and Sidewalk elevations and slopes are set by ADA Standards and Jefferson Parish Department of Publics Works Standards and enforced by the Jefferson Parish Engineering Department Inspectors. It is the architect, contractor, and/or property owners' responsibility to design slopes and elevations on private property to adequately tie-in to right-of-way requirements.

UTILITY OFFSET MINIMUM: No portion of any driveway shall be located within four (4') feet of any fire hydrant, utility poles, drain/catch basin, or any other surface utility within the public right-of-way. The applicant, at his or her expense, may have the surface utility moved or modified, if the public utility agency determines that the move or modification will not detrimentally affect the service.

PERMIT INSTRUCTIONS

- 1. Call for a pre-pour when all driveway aprons and sidewalks are completely formed and pins installed in the expansion joints;
- 2. Allow up to 2 working days for inspections;
- 3. Asphalt streets general rule:
 - a. Engineering Inspector to set elevations;
- 4. Aprons general rules:
 - a. The standard slope may not exceed 5%;
 - b. Aprons and driveway sidewalks must have a 6" depth for residential, 8" for commercial;
 - c. ¾" Pre-molded expansion material must be installed at the concrete curb for the apron;
- 5. Sidewalks general rules:
 - a. If existing sidewalks are to remain, all trip hazards must be eliminated before the final inspection;
 - b. A 5' green space is required between the side property lines at the bottom and top of the sidewalk in the Right of Way;
 - c. Box in all walk ways with expansion joints in sidewalks;
 - d. Sidewalk maximum cross slope is 1/4": 1';
 - e. Sidewalk linear transition maximum slope is 1" : 20" or 5%;
- 6. If applicable, Parish Arborist must investigate the existing condition of trees in the Parish right of way affecting pavement to determine if the tree roots can be grinded. All existing concrete surrounding the tree must be removed before the Parish Arborist will investigate.
- 7. Chain walls must terminate at the property line;
- 8. Any drain inlets in the Right of Way must be protected from sand and debris from entering it during construction;
- 9. Brick pavers, brick mailboxes, and drain pop ups in the Right of Way require a signed waiver. Contact the Department of Engineering Inspections at: (504) 349-5173 for more information;
- 10. All required sod in the right of way must be in place before the final inspection.

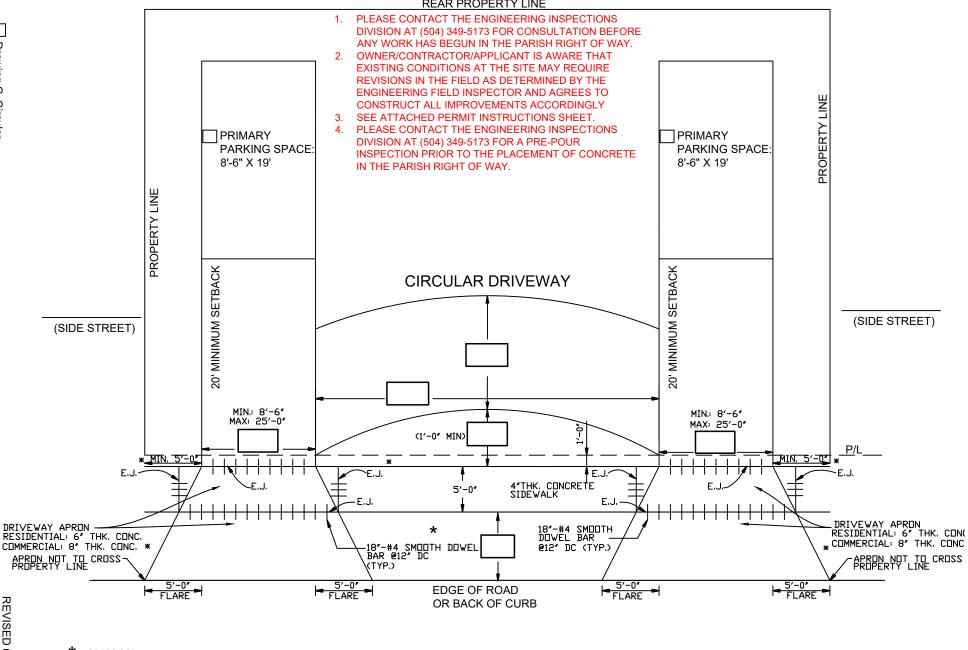




AND ADDRESS

(BACK STREET)

REAR PROPERTY LINE



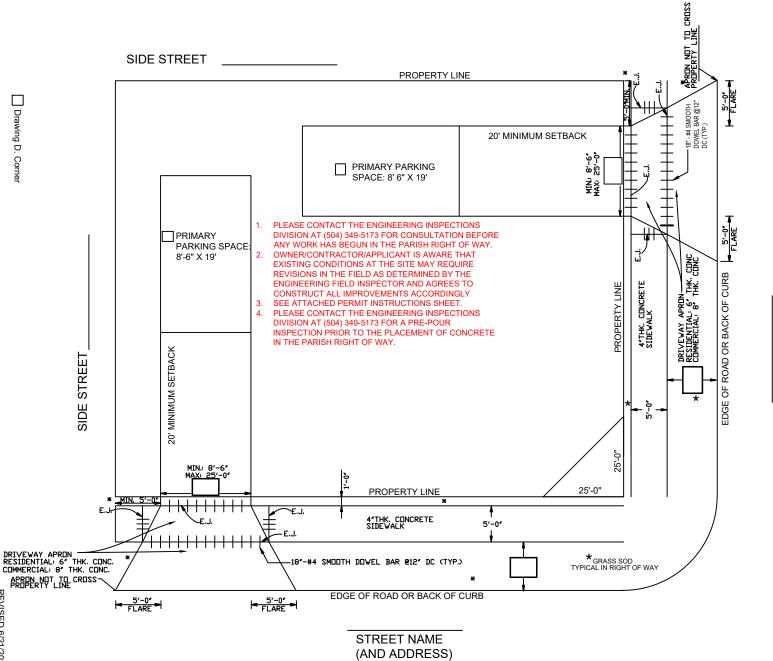
★ GRASS SOD TYPICAL IN RIGHT OF WAY

REVISED 6/21/2021

STREET NAME AND ADDRESS

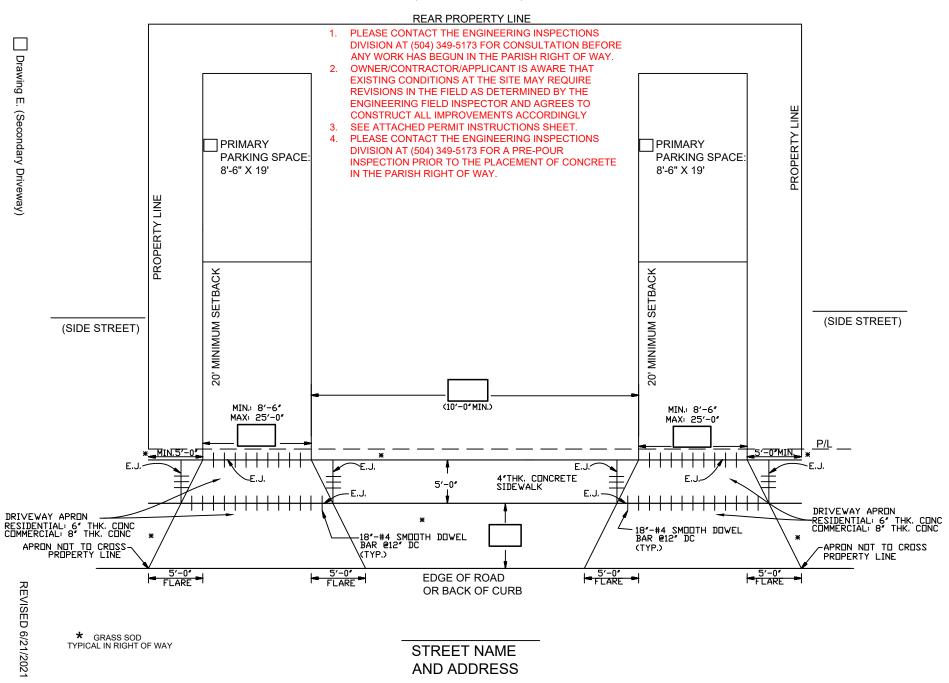


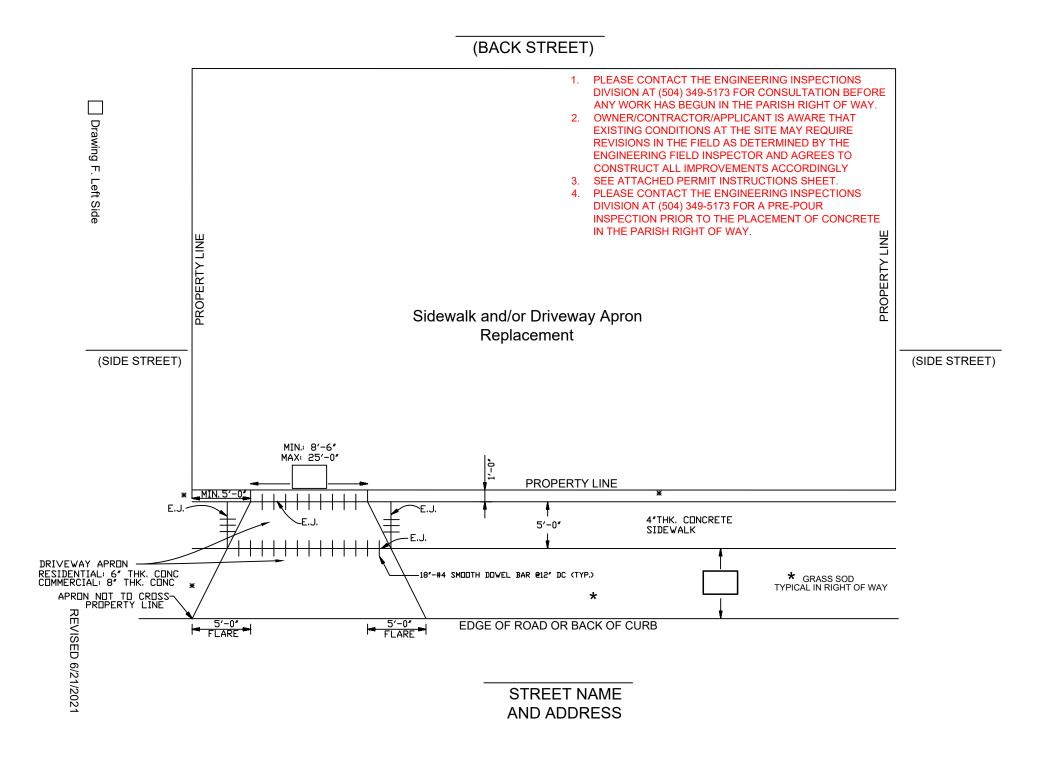
REVISED 6/21/2021



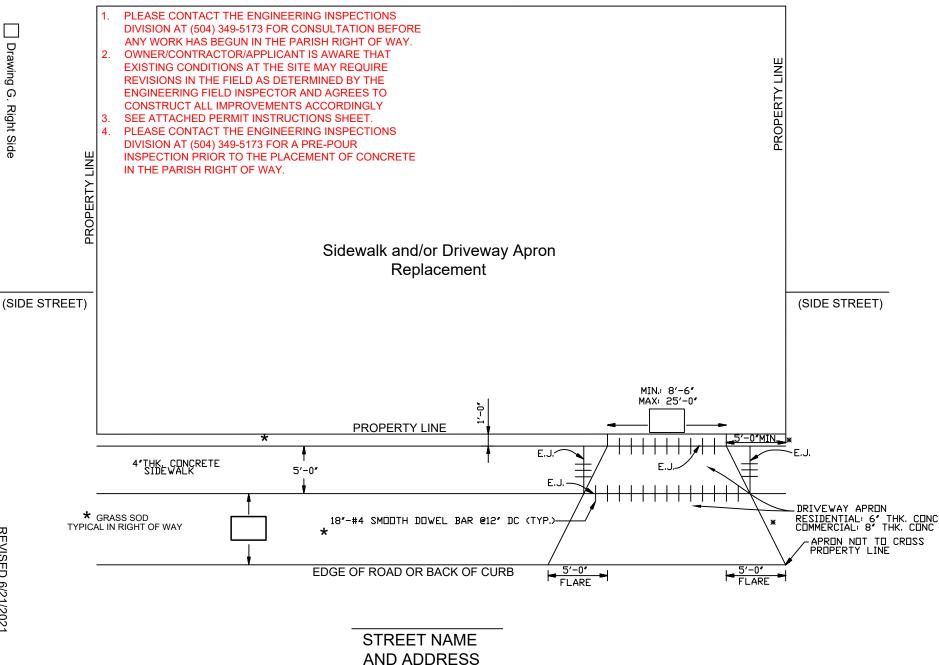
STREET NAME (AND ADDRESS)

(BACK STREET)

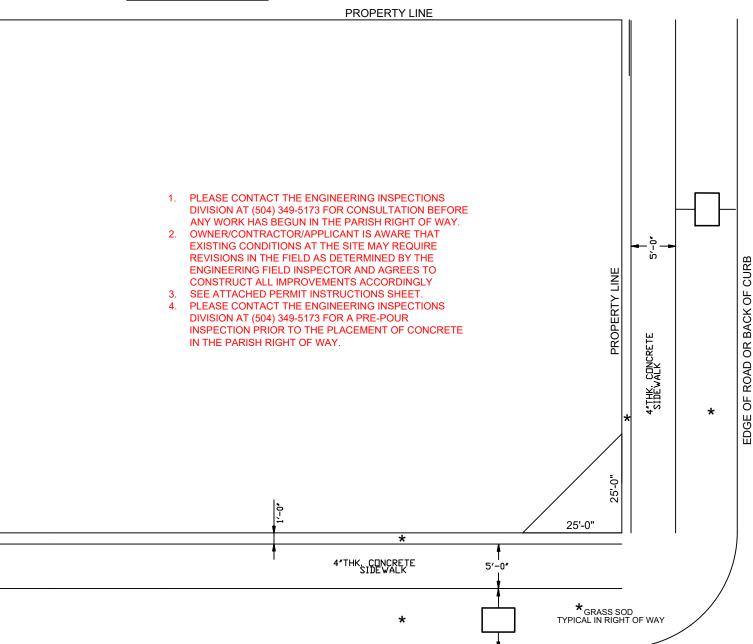




(BACK STREET)







(AND ADDRESS)

STREET NAME

EDGE OF ROAD OR BACK OF CURB

STREET NAME (AND ADDRESS)

SIDE STREET