

Submittal Guidelines for Culverts

When is a permit needed? A permit is required to install, alter, remove, replace, or change in any manner any drainage pipe or other drainage structure on any right-of-way for street, alley, sidewalk, parkway, drainage, or any other public place within the City.

What are the requirements for culverts? The location of a driveway and type of culverts must be approved by the City prior to installation. Culverts shall be purchased by the property owner at the owner's expense and shall be constructed of reinforced concrete.

Driveways shall not be less than twelve (12') feet or greater then thirty-six (36') feet in length. They shall have a minimum of five (5') feet setbacks from lot or property lines. Multiple driveways in total shall not exceed forty (40%) percent of the total lot or tract frontage and must be placed a minimum of ten (10') feet apart.

What are size culvert do I need? Once you have submitted your application, site plan, and fees, the City will contact you with the appropriate size reinforced concrete culvert that you need to purchase.

What type of driveway material can be used? Approved driveway material may consist of dirt, sand, limestone, crushed concrete, earthen-materials, pavers, stone, brick, concrete or other standard driveway material. Concrete driveways are required to have an expansion gap above entire length of culverts. Unapproved driveway materials such as, but not limited to, shingles, sheetrock, broken bricks, construction debris, and other materials deemed inappropriate may not be used for driveways.

The Village of Jones Creek has adopted the 2009 International Building, Residential, Plumbing, Mechanical, Fuel/Gas, Property Maintenance, and Energy Conservation Codes and the 2008 National Electrical Codes.

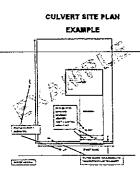
Required Documents to be submitted:

□Application	•			
☐ Site Plan - See	Example	"Culvert	Site	Plan'

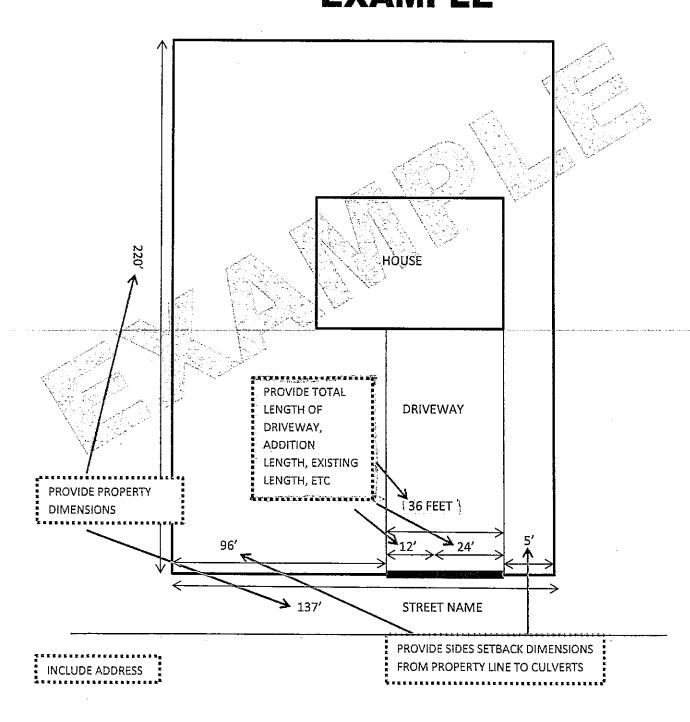
Application



Culvert Site Plan



CULVERT SITE PLAN EXAMPLE





Village of Jones Creek

7207 Stephen F. Austin Jones Creek, Texas 77541 Phone: (979) 233-2700

Permitting Process

Step 1: Permit Submittal

The permit documents and fees will be submitted to the city. Submittal documents should be complete to expedite permit issuance. All required documents and fees must be submitted to begin the process. If any required documents, or if fees are not paid, the application will be rejected.

Step 2: Plan Review

The City will review your culvert site plan to ensure compliance with City Ordinances and determine size of culvert needed.

Step 3: Permit Issuance

Once the plan review process is complete, the city will issue the permit and contact you to inform the culvert size that needs to be purchased.

Step 4: Installation Requests

Installation Requests should be made to the City by calling 979-233-2700 once culverts are on site. Please make sure to have the location of the culverts clearly marked with stakes or paint.

Step 5: Installation

A road and bridge crew will be send to install the culverts in the clearly marker area. Fill dirt will be used to cover the culverts. If you would like driveway material placed on top, you may purchase materials and have them on site prior to installation and the road and bridge crew will spread the materials. Materials will only be applied on the day of installation and if on site, crews will not come back out to install materials.

Step 6: Release of Permit

Once you have culverts are installed this closes out your permit.

We look forward to working with you to ensure that the community is provided with a safe and durable built environment.



Phone: (979) 233-2700 Fax: (979) 230-0606 7207 Stephen F. Austin Jones Creek, TX 77541

Residential Permit Application

Building Permit Number:			Valuation:		
Project Address	Zoning District:				
CULVERT: NEW []	ADD T REPLACE T				
FLUI Accessory bui	KBING	DEL/ADDITION	Specify other: Electrical Swimming Pool	DEMO	
Description of Work: Area Square Feet:	Covered		····		
Living: Ga	rage: Porch:	Total	: Nc	imber of stories:	
IS THIS PROPERTY	/ IN A FLOODPLAIN: [I Yes □ No	if yes, provide Flood	Plain Certificate	
Owner Information:					
iame:	Contact Person:				
Address:			· · · · · · · · · · · · · · · · · · ·		
Phone#:	Mobile	# :	Email:		
General Contractor	Contact Person	Phone Nur	nber Co	ntractor License	
Mechanical Contractor	Coptact Person	Dhan Mar			
neonanica: Contractor	Contact Person	Phone Nur	unet Co	intractor License	
Electrical Contractor	Contact Person	Phone Nur	nber Co	entractor License	
Plumber/Irrigator	Contact Person	Phone Nur	nber Co	ntractor License	
IPO Energy Provider	Contact Person	Place 32-	nhor o	ntmat-11	
ILO Elisida Etoxidet	Contact reison	Phone Nur	nuer Co	entractor License	
A permit becomes null and voice	If work or construction author	orized is not commence	within 120 dam or 1	construction	
suspended or abandoned for a	period of 180 days at any time	after work is commence	ed. All permits requ	ire final inspect	
	and examined this application as				
overning this type of work will be cancel the provis	complied with whether specified of ions of any other state or local lay				
Signature of Applicant:			Date:		
OFFICE USE ONLY:	··		. Mate:	· · · · · · · · · · · · · · · · · · ·	
Approved by:		Date approved:			
				· · · · · · · · · · · · · · · · · · ·	
Building Permit Fee: Plan Review Fee:			Total Permit Fees: Received By:		
	Fee:	-	Date:		
Electric Permit	Fee:	-			
Mechanical Permit					