## Tulsa County Driveway / Drainage Structure Application Form

Owner / Parcel Information			
Owner Name:			
Parcel ID Number:			
Physical Address:			
Mailing Address:			
Phone Number:	Fm	ail Address:	
Type of Permit Requested			
New Residential Driveway	New Commercial Driv	veway Existing Driveway	Driveway Upgrade
Driveway Replacement	☐ Drainage Structure (N	Non-Driveway) ① Other	
Owners Acknowledgement & Consent			
acknowledge that there may be wetlands, subject to my property, and it is my responsibility to notify or contact the appropriate environmental agency (Oklahoma Department of Environmental Quality) to ensure that I have not mistakenly altered, encroached, or damaged a wetland. I understand and acknowledge that I am responsible and liable for meeting all Tulsa County regulations and for acquiring and adhering to any other agency and their permits that may have jurisdiction. All culverts must be Reinforced Concrete Pipe (RCP) or Polypropylene (HP Storm), and a minimum of 18" in diameter, unless otherwise approved by the County Engineer. All culverts shall have headwalls, and be sized to pass the 100-year storm event.  I hereby authorize the below mentioned contractor / applicant to act on my behalf to install the driveway / drainage structure requested. I understand that I am liable for the actions of my designee and that it is my responsibility as permit holder to meet all Tulsa County and other jurisdictional requirements.  Date:  Owner Signature  Return Permit Application to: Tulsa County Engineer, 218 W. 6th St., 8th Floor, Tulsa, OK 74119 or engineering@tulsacounty.org			
Contractor / Agent Information			
Contractor / Agent Name:		Phone:	
Address:			
Email Address:			
Official Use			
Application Status: Recomme	nded 🔲 Denied	☐ Driveway Culvert Not Required	Existing Driveway
Pipe Size & Type:		Invert Elevations Left: (Facing Property)	Right:
Benchmark Placement /Conditions	:		
Inspector:		Review Date:	District #

Sketch or Survey
Sketch or Survey
Directions to Site:
Official Use Field Notes: