City of Denison
Engineering Department
Engineering Submittal Form



Contact Information

Applicant Name:		Relationship to Property:				
Mailing Address:						
Billing and Remittance Address:						
Email Address:		Phone Number:				
Engineer Name:		☐ Same as Above				
Mailing Address:						
Email Address:		Phone Number:				
Developer Name:		Same as ☐ Engineer ☐ Primary Contact				
Mailing Address:						
Email Address:		Phone Number:				
Development Type – Select All That Apply						
☐ Replat – Replatting existing lots	☐ Commercial or Retail ☐ S		☐ Single Family			
☐ Initial Plat – Previously unplatted	☐ Multi Family or Townhome		☐ Duplex			
☐ Preliminary Plat	☐ Industrial		☐ Public/Institutional			
Development Narrative (Please explain the development in a few sentences - anticipated end use, number of phases,						
number of lots, etc. Attach a separate sheet if needed.)						
Submittal Type – Select All That Apply						
\square City water extension	☐ City sanitary sewer extension ☐		\square City street extension			
\square Above ground drainage	☐ Stormwater detention		☐ Underground drainage			
☐ Upstream/downstream assessment	☐ Flood Study or FEMA		☐ Concrete curb and gutter			
☐ Other (Please explain):						
Subdivision and Platting						
Does the proposed development require changes to existing easements or public rights-of-way?			☐ Yes	□No		
Does the proposed development require an initial plat, replat, or preliminary plat?			☐ Yes	□No		
If Yes, has the formal replat application been submitted?					□ No	
Date of replat/preliminary plate approval (if applicable):						
Site Plan						
Non-Residential, Multi-Family, and Townhome development require site plan submittal.						
Does the proposed development require a site plan?				☐ Yes	□No	
If Yes, has the formal site plan application been submitted?				☐ Yes	□ No	
Date of site plan approval (is applicable):						



Engineering Plan Review and Inspections Deposit

A plan review and ins	spections deposit of \$5,000.00 is due a	t the time of submittal.			
Third party plan review and inspections fees will be billed towards this deposit.					
Additional deposit payments may be due if additional reviews/inspections are necessary.					
☐ Credit card* at City Hall	☐ Credit Card* over the phone	☐ Cash/Check/MO at City Hall			
☐ Check/MO by mail	☐ Other (Please explain):	•			
All credit card transactions subject to a 3% convenience fee					
Positive deposit balances will be returned in the form of a check to the Remittance Address after Final Inspection.					
Negative balances will be due prior to Final Acceptance.					
City Contact Information					
Email Address	Phone Number	Mailing Address			
engineering@cityofdenison.com	903-465-2720 x 2455	PO Box 347, Denison, TX 75021			
City Hall Address					
300 W. Main St., Denison, TX 75020					
Acknowledgement					
corporate limits of the City of Denison that all improvements shall be designed and constructed in conformance with the current standards and requirements of the City of Denison. I also understand that some City standards and requirements apply within the Extra Territorial Jurisdiction as allowed by law, and to all water and sanitary sewer facilities connecting to City owned or operated utilities. I understand that the number of plan reviews and inspections required for this project will vary based on the complexity of the project and the quality of the submittals and construction — reviews and re-inspections can be minimized by ensuring all comments are addressed and plans conform with the current Public Works Design Manual, Standard Construction Details, and other applicable standards. I understand that I am responsible for costs associated with this development, including design, review, construction, inspection, Impact Fees, Parkland Dedication, Tree Preservation, permit fees, and other costs as applicable.					
Applicant's Signature					
	Date				
Applicant's Printed Name					
Received Date:	Office Use Only Incode No.:	Case No.:			
Deposit Amount Received:	Receipt No.:	Receipt Date:			
Check No.:	Card Transaction. No.:	Received By:			