## **CITY OF WOODCREEK, TEXAS**

## RESOLUTION 2023-\_\_\_-

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF WOODCREEK, TEXAS, CREATING A CALENDAR DESIGNATING CERTAIN SPECIFIC WEEKS FOR THE AUTHORIZED TIMELY SUBMISSION OF PLANNING, ZONING, PLATTING, SUBDIVISION, DEMOLITION, OR NEW CONSTRUCTION BUILDING PERMIT APPLICATIONS TO THE CITY OF WOODCREEK, TEXAS FOR REVIEW, COMMENT, AND CONSIDERATION OF APPROVAL.

**WHEREAS**, the City Council of the City of Woodcreek seeks to create a timely and predictable process establishing procedures for the submission of applications for planning, zoning, platting, subdivision, demolition, or new construction building permits to the City; and

**WHEREAS**, the 86<sup>th</sup> Texas Legislature passed HB 3167 and enacted amendments to Chapters 212 and 232 of the Local Government Code, taking effect on September 1, 2019; and

**WHEREAS**, the legislative history of HB 3167 demonstrates the intent of the bill is to address a common and longstanding problem in land development across the state involving piecemeal and seemingly interminable regulatory review processes adopted by local subdivisions that were perceived as being needlessly protracted and consequently too expensive; and

**WHEREAS**, the "Shot Clock" provisions implemented by HB 3167 remains silent as to whether it applies to the subdivision and platting process *only*, leading to a Request for Attorney General opinion seeking clarification on which development applications or processes other than subdivision and platting does the bill apply; and

**WHEREAS**, the Request for Attorney General Opinion RQ-0488-KP remains pending as of the effective date of this resolution; and

**WHEREAS**, the City of Woodcreek, utilizing outside third-party engineers, consultants, and experts necessary for the appropriate and timely analysis of any applications presumed to be under the "Shot Clock" provisions of HB 3167, requiring additional working lead time;

**WHEREAS**, a designated calendar allowing for regular, predictable, and periodic "submission windows" will allow City staff, third-party engineers, consultants, and experts to be prepared to allocate the necessary time, labor, and attention to any such applications;

NOW THEREFORE BE IT RESOLVED THAT THE CITY COUNCIL OF THE CITY OF WOODCREEK HEREBY ADOPTS THE FOLLOWING CALENDAR AUTHORIZING SUBMISSION OF APPLICATIONS FOR PLANNING, ZONING, PLATTING,

## SUBDIVISION, DEMOLITION AND NEW CONSTRUCTION PERMITS ON THE FOLLOWING SPECIFIC DATES:

<u>Section 1</u>: The City Council authorizes City staff, administration and management to accept the described applications herein on the following dates ONLY, and any applications submitted prior to (or after) the proscribed window will not be considered as timely submitted until the next immediate following period.

<u>Section 2</u>: This Resolution shall be made available on the City's website, and available for review at City Hall, as soon as possible upon its passage.

<u>Section 3</u>: This Resolution shall be effective immediately upon its passage.

PASSED AND APPROVED this, the  $8^{th}$  day of February, 2023, on a roll call vote of the City Council of Woodcreek, Texas.

City of Woodcreek, Texas:

By:		
- J ·	Jeff Rasco, Mayor	
	Attest:	
By:		
	Suzanne MacKenzie, City Secretary	

## APPLICATION SUBMISSION WINDOW CALENDAR

(insert City of Woodcreek seal)

Available Application Submission Windows:

All Applications Must Fully Comply with the City of Woodcreek Code of Ordinances

Applications Deemed Incomplete Will Roll-Over to Next Window for Reconsideration

Window One	January 15 <sup>th</sup> through January 22 <sup>nd</sup>
Window Two	March 15 <sup>th</sup> through March 22 <sup>nd</sup>
Window Three	May 15 <sup>th</sup> through May 22 <sup>nd</sup>
Window Four	July 15 <sup>th</sup> through July 22 <sup>nd</sup>
Window Five	September 15 <sup>th</sup> through September 22 <sup>nd</sup>
Window Six	November 15 <sup>th</sup> through November 22 <sup>nd</sup>

Approved as to Form and Contents:	
By:	 Date
By: Kevin Rule, City Manager	 Date