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Variance Request Review  
Development Services Department  
City of San Antonio  
1901 S. Alamo  
San Antonio, Texas 78204

Re: Miro Meadows, AP# 22-33801913  
UDC Sec. 35-523 (h), Table 523-1A Minimum Tree Preservation Requirements

- Administrative Exception
- Environmental Variance
- Subdivision Platting Variance – Time Extension

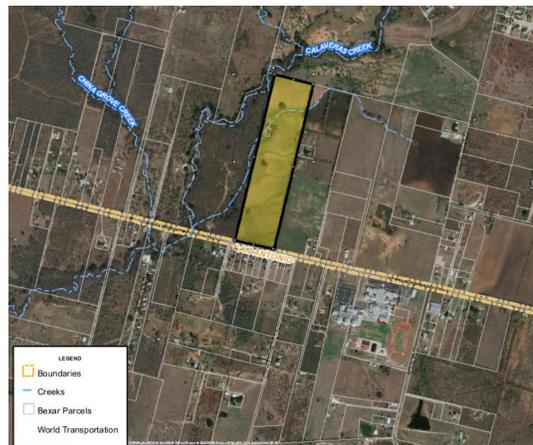
Dear Development Services,

The following exception is submitted on behalf of Richard Mott, P.E., Lennar Homes of Texas Land and Construction LTD., Director of Land Development and representative to the owner of an existing tract of land to be developed as Single Family Residential located 1.24 miles northwest of New Sulphur Springs Rd and S Foster Rd. located in San Antonio, Texas (the "Property"). The land requiring the exception is a 39.80 acre site described in MDP#24-11100025.

The purpose of this is letter is to request a variance to the Unified Development Code 35-523(2), TABLE 523-1A which states "Significant trees shall be preserved at eighty (80) percent preservation within both the 100-year floodplains and environmentally sensitive areas."

At existing conditions, the project site is mostly Savannah grassland with a canopy cover approximately equal to 10%. The topography ranges from 0%-10% and is located adjacent to the Federal Emergency Management Act (FEMA) floodplain. **Exhibit 1.**

**Exhibit 1**





**80% preservation of significant species could not be attained within the 100-year Floodplain** thus requiring this variance. Additional significant trees have been removed from the floodplain beyond what was previously approved by Planning Commission. These trees were removed due to them either being dead or in-decline. There have been multiple attempts to revise the proposed site configuration and grading plan to preserve additional significant species trees in the 100-year Floodplain. However, none effectively stays in compliance and demonstrates the intent of the Unified Development Code. **Reference Tree Preservation Table.**

Tree Preservation Table		
	Preservation Percentage	Mitigation Required
Floodplain Significant Trees	73%	27 inches
<b>Overall Total</b>		101 inches

To properly mitigate for this removal of Significant Trees within the 100-Year Floodplain, and thus stay in compliance with the Unified Development Code 35-523 (h) and Tree Preservation Ordinance, the developer is proposing to do the following depicted in the table below:

Tree Mitigation Table		
Mitigation Method	Number of Lots	Inches of Mitigation Planted
Triangle Lots: (1.0 inches/ tree * 2 tree/ lot = 2 inches/ lot)	131 lots	262 inches
Circle Lots: (1.0 inches/ tree * 2 tree/ lot = 2 inches/ lot)	84 lots	168 inches
<b>Total Inches Planted</b>		430 inches
<b>Mitigation Required</b>		101 inches
<b>Excess Mitigation</b>		329 inches

To properly mitigate for the removal of significant trees within the 100-year floodplain, and thus stay in compliance with the Unified Development Code 35-523 (f) and the Tree Preservation Ordinance, the developer is proposing to upsize the two required trees in each of the 215 lots to 2.5-inch caliper. The developer will ultimately plant a total of 1,075 inches for the purpose of mitigation, which will be 329 inches of overage from what is required. Additionally, the excess plantings will provide 54,790.06 additional sqft of canopy than what is required by the city, showing the developer’s intent to stay within the spirit of the UDC.

The following items are addressed as required by the UDC for Variances, UDC Section 35-483(e):

- (1) The hardship requiring this variance is unique to the Property. The reason the owner is unable to preserve 80% of Significant trees 100-year Floodplain is due to the limited number of trees located in this environmentally sensitive area, the only trees being removed within the 100-year Floodplain are within a sanitary sewer easement along the eastern side of the property or the trees that are dead or in-decline.
- (2) This variance corresponds to the spirit of the UDC. The stated purpose of UDC Sec. 35-523 is to allow "...the reasonable improvement of land within the City and City's ETJ... while striving to maintain, to the greatest extent possible, existing trees within the City and to add to the tree population within the City and the ETJ to promote a high tree canopy goal...protect the health, safety, and welfare of the public...". To stay within the spirit of the Unified Development Code and respect for the Tree Preservation Ordinance the owner has analyzed multiple lot configurations.
- (3) The Owner has sought to minimize any potentially adverse impacts on the public health, safety, and welfare. The purpose of the proposed plantings is intended to mitigate Miro Meadows Subdivision back to 80% of significant trees located within the 100-year Floodplain.
  - If the applicants comply strictly with UDC Sec. 35-523 (f), they cannot make reasonable use of their property. In order for the Property to be developed for Ultimate Development, construction of sanitary sewer infrastructure is necessary to meet the requirements mandated by the governing bodies. To comply with UDC guidelines, KFW Engineers must provide the proposed sanitary sewer up to the northern portion of the site with the most sensible route being along the eastern portion of the site. Therefore, in order for the owner to make reasonable use of his property and allow proper sanitary sewer access for the northern tract, the existing tree removal is required.
  - The hardship in question relates to the owners' land, rather than personal circumstance. This variance is required directly because of the 100-year Floodplain trees that cannot be preserved due to the location of the proposed sanitary sewer line on the eastern side of the property.
  - The granting of the exception will not be injurious to other property and not prevent the orderly subdivision of other property in the area in accordance with these regulations. This exception relates solely to the Property and does not have an adverse effect on the orderly subdivision of other property in the surrounding area.
  - The hardship is not the result of the applicant's own actions. The existing trees were present in their current sizes and distribution on the property prior to the current owner acquiring the land. The owner is providing the proposed sanitary sewer up to the most northern portion of the property in order to allow the northern tract to easily tie in, therefore, construction of the offsite sanitary sewer along the eastern side of the property in the manner currently shown became necessary for the Ultimate Development of the site.

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In conclusion, granting this variance and permitting Richard Mott, Lennar Homes of Texas Land & Construction LTD., Vice President of Land Development to remove the existing Significant Trees located in the 100-year Floodplain (**Reference Tree Preservation Plan TRE-APP-APP22-38801913**) on the property will allow development within the spirit of the City of San Antonio Unified Development Code by encouraging the health, safety, and welfare of the public by creating an urban environment that is aesthetically pleasing and that promotes economic development through an enhanced quality of life. Thank you for your time and consideration on this foregoing request.

Sincerely,

DocuSigned by:  
*Richard Mott*  
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Richard Mott  
VP of Land Development  
Lennar Homes of Texas Land and Construction LTD

<b>For Office Use</b>	AEVR #: _____	Date Received: _____
<b>DSD - Director Official Action:</b>		
<input type="checkbox"/> APPROVED	<input type="checkbox"/> APPROVED W/ COMMENTS	<input type="checkbox"/> DENIED
Signature: _____	Date: _____	
Printed Name: _____	Title: _____	
Comments: _____	_____	
	_____	