

# City of San Antonio

# Agenda Memorandum

File Number: {{item.tracking number}}

**Agenda Item Number:** {{item.number}}

Agenda Date: May 11, 2022

**In Control:** Planning Commission Meeting

**DEPARTMENT:** Development Services Department

**DEPARTMENT HEAD:** Michael Shannon

**COUNCIL DISTRICTS IMPACTED:** ETJ

#### **SUBJECT:**

Scenic Crest Unit 3 21-11800430

#### **SUMMARY:**

Request by Brian Otto, Meritage Homes of Texas, LLC, for approval to subdivide a tract of land to establish Scenic Crest Unit 3 Subdivision, generally located northwest of the intersection of Toutant Beauregard Road and Scenic Loop Road. Staff recommends Approval. (Chris McCollin, Planning Coordinator, (210) 207-5014, Christopher.McCollin@sanantonio.gov, Development Services Department)

#### **BACKGROUND INFORMATION:**

Council District: ETJ Filing Date: April 28, 2022

Applicant/Owner: Brian Otto, Meritage Homes of Texas, LLC

**Engineer/Surveyor: Jones Carter** 

Staff Coordinator: Chris McCollin, Planning Coordinator, (210) 207-5014

#### **ANALYSIS:**

Zoning: The proposed plat is located outside the city limits of San Antonio; therefore, zoning is not applicable.

Master Development Plan: MDP 19-11100030, Scenic Crest, accepted on December 7, 2020.

# **ISSUE:**

Military Awareness Zone: The subject property lies within a recognized Military Notification Area (MNA). In accordance with the executed Memorandum of Understanding (MOU), the City's Office of Military Affairs and the appropriate Military Installation were notified.

# **ALTERNATIVES:**

Per State Law, Section 212.009 and Unified Development Code (UDC), Section 35-432(e), the Planning Commission must approve Plats that conform to State Law and the Unified Development Code.

# **RECOMMENDATION:**

Approval of a Subdivision plat that consists of 12.353 acre tract of land, which proposes sixty four (64) single-family residential lots, two (2) non-single family residential lots, and approximately one thousand seven hundred (1,700) linear feet of public streets.