

RESOLUTION NO. 16-01-06

RECOMMENDING APPROVAL OF AN AMENDMENT TO THE LAND USE PLAN CONTAINED IN THE WEST/SOUTHWEST SECTOR PLAN, A COMPONENT OF THE COMPREHENSIVE MASTER PLAN OF THE CITY, CHANGING THE FUTURE LAND USE DESIGNATION FROM NATURAL TIER TO SUBURBAN TIER FOR APPROXIMATELY 6.860 ACRES OUT OF NCB 17873 LOCATED AT 8777 MARBACH ROAD.

WHEREAS, City Council approved the West/Southwest Sector Plan as an addendum to the Comprehensive Master Plan on April 21, 2010; and

WHEREAS, the May 3, 2001 Unified Development Code requires consistency between zoning and the Comprehensive Master Plan as specified in Sections 35-105, 35-420 (h), and 35-421 (d) (3); and

WHEREAS, Chapter 213.003 of the Texas Local Government Code provides that the Comprehensive Master Plan may be amended by ordinance following a public hearing and review by the Planning Commission; and

WHEREAS, the San Antonio Planning Commission held a public hearing on January 13, 2016 and recommended **Approval** of the proposed amendment on January 13, 2016; and


WHEREAS, the San Antonio Planning Commission has considered the effect of this amendment to the Comprehensive Master Plan as it pertains to land use intensity, compatibility, community facilities, and the transportation network and found the amended plan to be **Consistent** with City policies, plans and regulations and in conformance with the *Unified Development Code*, Section 35-420, therefore meeting all requirements; and

NOW, THEREFORE, BE IT RESOLVED BY THE PLANNING COMMISSION OF THE CITY OF SAN ANTONIO:

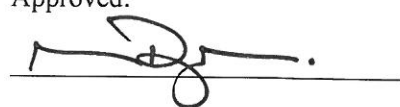
SECTION 1: The amendment to the West/Southwest Sector Plan attached hereto and incorporated herein by reference is recommended to the City Council with this Commission's recommendation for **Approval** as an amendment to the City's Comprehensive Master Plan.

PASSED AND APPROVED ON THIS 13th DAY OF JANUARY 2016.

Attest:


Executive Secretary
San Antonio Planning Commission

Approved:


Marcello Diego Martinez, Chair
San Antonio Planning Commission