

City of San Antonio

Legislation Details (With Text)

File #: 15-5327

Type: Staff Briefing - Without

Ordinance

In control: Planning Commission

On agenda: 10/28/2015

Title: 140559: Request by Natalie Griffith, Habitat for Humanity of San Antonio, Inc., for approval to

subdivide a tract of land to establish Hope Village Subdivision, generally located southeast of the intersection of Joe Blanks Street and SW 41st Street. Staff recommends Approval. (Chris McCollin, Planner, (210) 207-5014, christopher.mccollin@sanantonio.gov, Development Services Department)

Sponsors:

Indexes:

Code sections:

Attachments: 1. 140559 - Hope Village - Revised SIGNED FINAL- 14Oct15

Date Ver. Action By Action Result

DEPARTMENT: Development Services

SUBJECT:

Hope Village 140559

SUMMARY:

Request by Natalie Griffith, Habitat for Humanity of San Antonio, Inc., for approval to replat a tract of land to establish Hope Village Subdivision, generally located southeast of the intersection of Joe Blanks Street and SW 41st Street. Staff recommends Approval. (Chris McCollin, Planner, (210) 207-5014, christopher.mccollin@sanantonio.gov, Development Services Department)

BACKGROUND INFORMATION:

Council District: 6

Filing Date: October 6, 2015

Owner: Natalie Griffith, Habitat for Humanity of San Antonio, Inc.

Engineer/Surveyor: Briones Consulting and Engineering, LTD. Staff Coordinator: Chris McCollin, Planner, (210) 207-5014

ANALYSIS:

Zoning:

"R-4" Single-Family Residential District.

Notices:

To the present, staff has received one (1) written response in opposition from the surrounding property owners.

ALTERNATIVE ACTIONS:

File #: 15-5327, Version: 1

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

RECOMMENDATION:

Approval of a Subdivison Plat that consists of a 3.824 acre tract of land, which proposes twenty one (21) single family lots and approximately five hundred seventy five (575) linear feet of public streets.