

# City of Denton

## Legislation Details (With Text)

File #:	FP17-0018	Version:	1	Name:		
Туре:	Planning and Commission	Zoning				
File created:	8/25/2017			In control:	Planning and Zoning Com	mission
On agenda:	9/13/2017			Final action:		
Title:	Consider a request by Sherman Crossing Development LLC for approval of a Final Plat of the Hercules West Addition, Phase 2B, Lots 1-4 of Block A, Lots 9-26 of Block 21, Lots 5-16 of Block 22, and Lots 7-12 of Block 23. The 6.85 acre site is generally located on the north side of Hercules Lane approximately 1700 feet west of Sherman Drive. (FP17-0018, Hercules West Addition, Hayley Zagurski).					
Sponsors:						
Indexes:						
Code sections:						
Attachments:	1. Final Plat					
Date	Ver. Action By	/		Act	ion	Result

## Planning Report

FP17-0018 / Hercules West Addition City Council District 2 Planning & Zoning Commission September 13, 2017

#### **REQUEST:**

Consider a request by Sherman Crossing Development LLC for approval of a Final Plat of the Hercules West Addition, Phase 2B, Lots 1-4 of Block A, Lots 9-26 of Block 21, Lots 5-16 of Block 22, and Lots 7-12 of Block 23. The 6.85 acre site is generally located on the north side of Hercules Lane approximately 1700 feet west of Sherman Drive. (FP17-0018, Hercules West Addition, Hayley Zagurski).

#### ZONING:

Neighborhood Residential 6 (NR-6) District

#### NUMBER OF LOTS:

Forty (40) residential lots

#### **BACKGROUND:**

The purpose of this plat is to create 40 residential lots from a previously unplatted tract of land. The property is also being preliminary platted, and this final plat includes only the lots within Phase I of the Hercules West development.

#### **STAFF RECOMMENDATION:**

The technical requirements of the plat have been met, and the plat is in order as submitted. The proposed plat complies with all subdivision regulations, and staff recommends approval.

### **EXHIBITS:**

• Final Plat

Respectfully submitted: Shandrian Jarvis, AICP DRC Administrator

Prepared by: Hayley Zagurski Senior Planner