



Legislation Details (With Text)

File #: 220651 **Version:** 1 **Name:**

Type: Ordinance **Status:** Passed

File created: 7/19/2022 **In control:** Council

On agenda: 9/11/2022 **Final action:** 8/11/2022

Title: Approving the plat of Davidson Farms, Third Plat, an addition in Clay County, Missouri, on approximately 34.81 acres generally located on the north side of Northeast 76th Street, between North Flintlock on the east and Northeast Shoal Creek Parkway on the west, creating 69 lots and 1 tract for the purpose of a 69 lot single family home subdivision; accepting various easements; establishing grades on public ways; authorizing the Director of City Planning and Development to execute and/or accept certain agreements; and directing the City Clerk to record this ordinance and attached documents. (CLD-FnPlat-2021-00058)

Sponsors:

Indexes:

Code sections:

Attachments: 1. 2021-00058 Ordinance Fact Sheet, 2. Authenticated Ordinance 220651

Date	Ver.	Action By	Action	Result
8/11/2022	1	Council	Passed	Pass
8/10/2022	1	Neighborhood Planning and Development Committee	Adv and Do Pass, Consent	Pass
8/4/2022	1	Council		

ORDINANCE NO. 220651

Approving the plat of Davidson Farms, Third Plat, an addition in Clay County, Missouri, on approximately 34.81 acres generally located on the north side of Northeast 76th Street, between North Flintlock on the east and Northeast Shoal Creek Parkway on the west, creating 69 lots and 1 tract for the purpose of a 69 lot single family home subdivision; accepting various easements; establishing grades on public ways; authorizing the Director of City Planning and Development to execute and/or accept certain agreements; and directing the City

Clerk to record this ordinance and attached documents. (CLD-FnPlat-2021-00058)

BE IT ORDAINED BY THE COUNCIL OF KANSAS CITY:

Section 1. That the plat of Davidson Farms, Third Plat, a subdivision in Clay County, Missouri, a true and correct copy of which is attached hereto and incorporated herein by reference, is hereby approved.

Section 2. That the plat granting and reserving unto Kansas City an easement and license or right to locate, construct, operate and maintain facilities including, but not limited to, water, gas, sewerage, telephone, cable TV, surface drainage, underground conduits, pad mounted transformers, service pedestals, any and all of them upon, over, under and along the strips of land outlined and designated on the plat by the words utility easement or U/E be and the same are hereby accepted and where other easements are outlined and designated on the plat for a particular purpose, be and the same are hereby accepted for the purpose as therein set out.

Section 3. That the grades of the streets and other public ways set out on the plat, herein accepted are hereby established at the top of curb, locating and defining the grade points which shall be connected by true planes or vertical curves between such adjacent grade points, the elevations of which are therein given, in feet above the City Directrix.

Section 4. That the Director of City Planning and Development is hereby authorized to execute a Covenant to Maintain Storm Water Detention Facilities Agreement, to be in a form substantially as that attached hereto as Exhibit A and incorporated herein by reference.

Section 5. That the Director of City Planning and Development is hereby authorized to execute and/or accept any and all agreements necessary to clear the title of any right of way, utility easements or other public property dedicated on the plat.

Section 6. That the City Clerk is hereby directed to record copies of this ordinance, together with the documents described herein and all other relevant documents, when the Developer has met all of the requirements for the plat to be released for recording, in the Office of the Recorder of Deeds of Clay County, Missouri.

Section 7. That the Council finds that the City Plan Commission has duly recommended its approval of this plat on May 3, 2022.

Approved as to form and legality:

Eluard Alegre
Associate City Attorney