## 20-0079PF



**TITLE:** Consider/Discuss/Act on a Preliminary-Final Plat for Lot 1, Block A of Willow Wood Elementary School Addition, Located Approximately 1,300 Feet West of Fannin Road (County Road 338) and on the South Side of County Road 278

**COUNCIL GOAL:** Direction for Strategic and Economic Growth

(1C: Provide a strong city economy by facilitating a balance between industrial, commercial, residential, and open space)

MEETING DATE: July 14, 2020

**DEPARTMENT:** Development Services - Planning Department

**CONTACT:** Joe Moss, Planner I

Jennifer Arnold, AICP, Director of Planning

**APPLICATION SUBMITTAL DATE:** June 15, 2020 (Original Application)

**STAFF RECOMMENDATION:** Staff recommends approval of the proposed preliminary -final plat with the following conditions:

- 1. The items currently marked as "not met" on the attached Conditions of Approval Summary be satisfied prior to issuing final plat approval; and
- 2. The applicant satisfy the conditions as shown on the attached Standard Conditions of Approval for Preliminary-Final Plats Checklist prior to the issuance of any necessary permits.

In order to receive final approval of the plat, the applicant has the opportunity to make one resubmittal which corrects the items currently not in conformance.

**ITEM SUMMARY:** The applicant is proposing to plat approximately 11.815 acres into one lot. The applicant has indicated that the lot will develop for an elementary school.

Subsequent to the approval of the preliminary-final plat, a record plat or plats, subject to

review and approval by the Director of Planning, must be filed for recordation with the Collin County Clerk, prior to issuance of a building permit.

**OPPOSITION TO OR SUPPORT OF REQUEST:** Staff has not received any comments either in opposition to or in support of the proposed preliminary-final plat.

## **SUPPORTING MATERIALS:**

Standard Conditions Checklist
Location Map and Aerial Exhibit
Letter of Intent
Proposed Preliminary-Final Plat
Conditions of Approval Summary