FANNIN COUNTY SUBDIVISION COMMITTEE 2/2/2022 Meeting Minutes

THE STATE OF TEXAS, COUNTY OF FANNIN

On Wednesday, Feb 2, 2022, the Fannin County Subdivision Committee held a public meeting after public notice was posted on Jan 28, 2022 at 3:43 pm with the following board members being present:

Board members present:

A.J. Self

Jarret Tucker

Matt Siompson

Jim Simpson

Dean Lackey

Guests & others present: Di Hopkins, Daniel Harrison, Alan Handrix &Eddie Haas.

- Call to Order / Establish Quorum; Commissioner A.J. Self, Chair, called the meeting to order at 1:04 p.m. Quorum established.
- Introductions; Daniel Harrison, Alan Hendrix & Eddie Haas from Freese & Nichols engineering introduced themselves.
- 3. **Public Forum**; No one spoke in public forum.
- 4. Discussion consideration and action regarding: Engineering review of plats, Freese & Nichols engineering-AJ Self

Daniel Harrison gave an overview of their company. Freese & Nichols is well known with the county due to the extensive work they have done with Lake Trinity & Bois d'Arc Lake. They do work in and for the counties of Hunt, Parker, Kaufman, Clark, Tarrant, Dallas, Collin and Denton.

- 1. Traffic impact analysis, (TIA) cohesive and connection to our cities and neighboring counties.
- 2. Update regulations to include the Comprehensive plan, engineering standards.
- 3. Capital improvement plan.
- 4. Vertical right of way
- 5. Thorough fare plane.

Time frame: Up to 12 months depending on partner cities & muds input

- Discussion, consideration and action regarding new Subdivision related topics in the County; None
- 6. Set next subdivision committee regular meeting;

Feb 23rd 2022, 9:00am. Motion: Commissioner Self, 2nd Matt Simpson Motion passed 5-0

7. Adjourn; 10.00am

Motion: Jarret Tucker, 2nd Commissioner Self. Motion passed 5-0.

The above and foregoing represents true and correct minutes of the Fannin County Subdivision Committee meeting that was held on Feb 2, 2022 at 1:04 p.m.

ATTEST:

Di Hopkins - Director

Fannin County Development Services