CORRECTIONS LIST

Project Type: Final Plat | Project Title: Final Plat ID # 24-000053 | Started: 02/14/2024 at 2:56 PM



Address

Haney Complex 000 Haney Complex, Willow Park, TX USA Legal

No legal information

Property Info

No property information

Description

Haney Complex Addition, Lot 1-6, Block 1

CORRECTION / ADDED ON

DESCRIPTION

PRIORITY

Required: 2 | Corrected: 0

Required: 6 | Corrected: 0

Review Category A

Public Works Review Correct Item 2 Show Robyn Drive continuing between lots.

Normal

By: Michelle Guelker 02/17/2024 at 1:54 PM

REQUIRED

By: Michelle Guelker 02/17/2024 at 1:51 PM

Public Works Review Correct Item 1 Need a 30' x 30' area for future lift station in the northwest corner of the property.

Normal

REQUIRED

Miscellaneous

ENG - Flood Study By: Gretchen Vazquez 02/16/2024 at 9:08 AM

REQUIRED

When can we expect submittal of the flood study so that staff can verify the minimum finished floor elevations and limits of the floodway/floodplain on the plat?

Normal

Label Robyn Dr.

By: Toni Fisher 02/15/2024 at 3:04 PM

REQUIRED

Please label Robyn Dr and its width where it extends between Lots 3 & 4.

Normal

Building on Lot 1

By: Toni Fisher 02/15/2024 at 2:00 PM Please remove the building shown on Lot 1; the Final Plat should not show structures, only the Preliminary Plat. Normal

REQUIRED

Zoning designation

By: Toni Fisher 02/15/2024 at 1:59 PM

REQUIRED

Please remove Zoning designation block on each lot. The zoning change is being done concurrently so this is not yet approved.

Normal

City Limits - Vacinity Map

By: Toni Fisher 02/15/2024 at 1:54 PM

REQUIRED

In the Vacinity Map on Page 1 and Page 2: Please include the Haney Complex, all Lots 1-6, within the City Limits of Willow Park. **Normal**

Add Utility Easement for potential Lift Station

By: Toni Fisher 02/15/2024 at 1:42 PM

REQUIRED

Per our previous conversation, please add a 30'x30' utility easement on the northeast corner of Lot 5, along E. Bankhead Hwy., for a potential future lift station.

Normal