Payne Family Homes – Townhomes of Frontenac

October 2, 2018 City of Frontenac Planning and Zoning Commission:

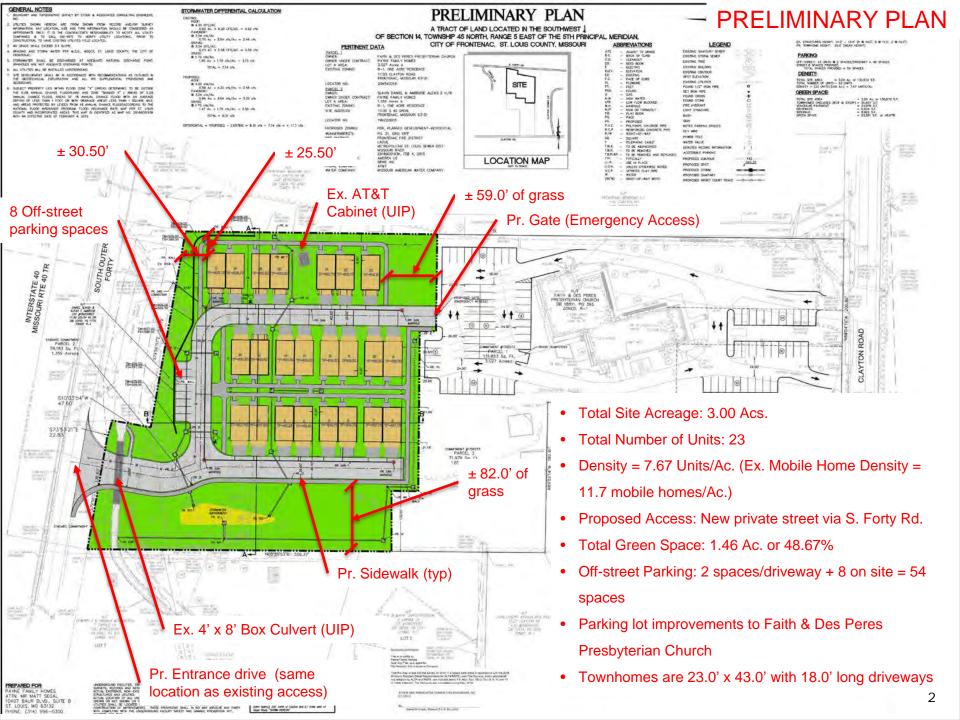
Item: PZ082818-1 – request for a Planned Development Residential to be located at 11130 South Forty Road and 11155 Clayton Road for a Residential Townhome development.

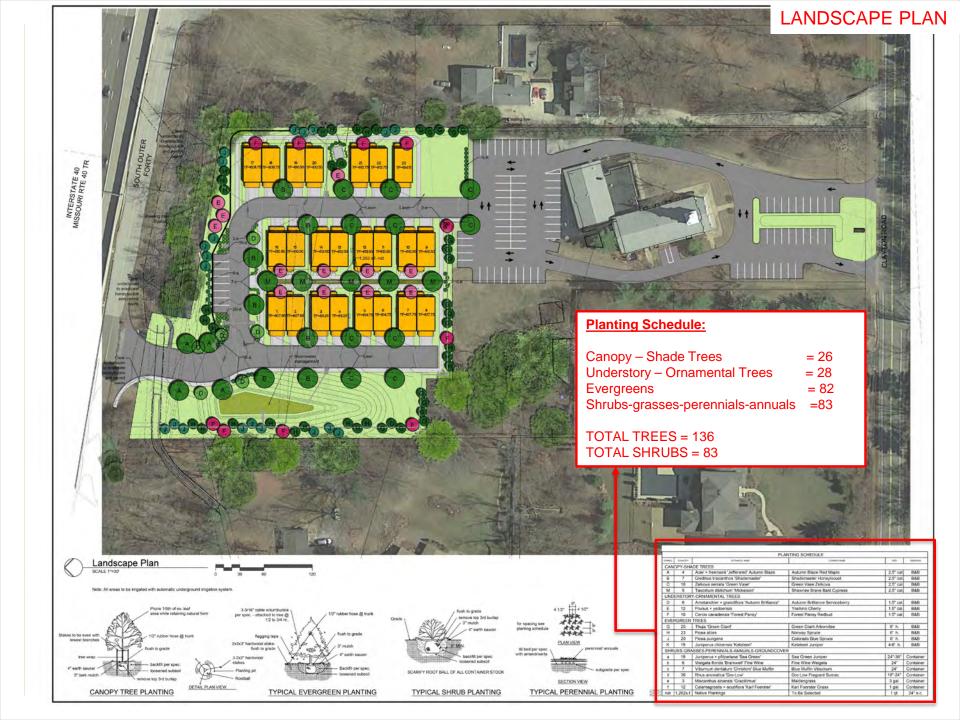
Attached slides include the following items as discussed at the Public Hearing on August 28, 2018.

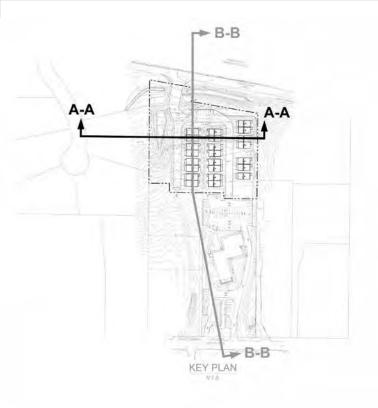
- 1.) Increase greenspace buffer at project Southeast corner adjacent to residential.
- 2.) Provide two (2) site sections thru the Development
- 3.) Create perspectives of the site from three (3) locations.

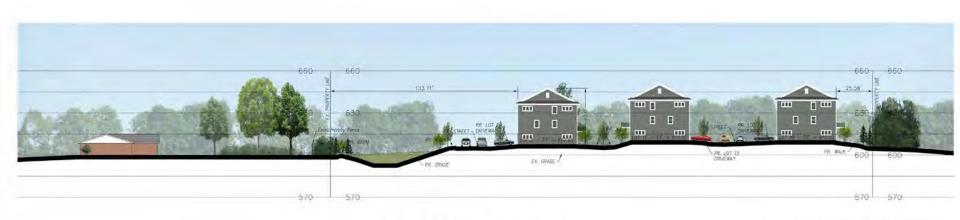
Development Team:

George Stock, P.E. – President - Stock & Associates Consulting Engineers, Inc. Matthew Segal, Manager of Land Acquisition– Payne Family Homes





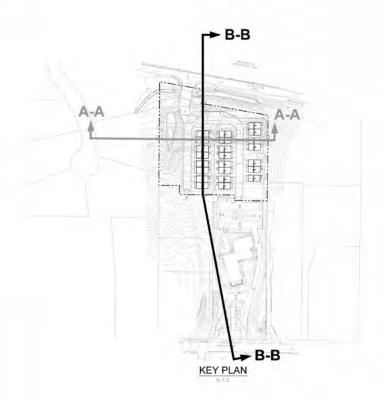




SITE SECTION EXHIBIT A-A

11130 SOUTH 40 DRIVE FRONTENAC, MISSOURI







SITE SECTION EXHIBIT B-B

11130 SOUTH 40 DRIVE FRONTENAC, MISSOURI





11130 SOUTH 40 DRIVE Scene 1 from 64/40 September 24, 2018





11130 SOUTH 40 DRIVE Scene 2 from Clayton Road September 24, 2018





11130 SOUTH 40 DRIVE Scene 3 from Carole Lane September 24, 2018



Staff Memo Dated 9/28/18

A.) Parking:

- Potentially add 5 to 6 spaces in green area at S.E. Corner of Property.

B.) Density:

- Existing trailer park, church/school/meeting hall parking lot, highway and residential.
- "Given the location, diversity of the surrounding properties, the density of this development and access from South Forty Drive (a low impact traffic area) the proposed density and use appears to be adequate and in line with planned development regulations."

C.) Precedence:

 Planned Developments are looked at individually not based on other Planned Developments in a Municipality.

D.) Height:

- The height of the structures was reduced to 40 feet as suggested by staff.
- Staff still recommends that 40 feet would be appropriate for the proposed development especially given the location.

Color Rendering







MATERIAL INFORMATION



FRONT ELEVATION 'A'