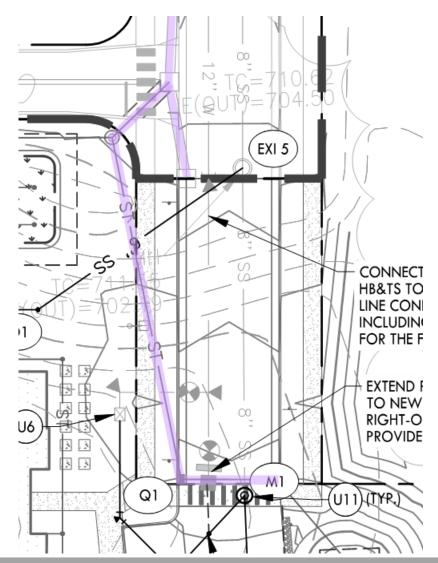
CONDITIONS OF A PPROVAL:

ineering - Final Plat Checklist eneral Issues 27. C. Final Plat Iance.fittro@franklintn.gov The previous comment has been partially-addressed. Show the following proposed
27. C. Final Plat
public utilities on the plat: Public water (blue), sanitary sewer (green), and storm sewer (purple) lines within the
portion of the property being dedicated as ROW shall be shown on the plat as highlighted on the associated site plan below:
$= \frac{1}{10} = 710.62$
EXI 5
CONNECT HB&TS TO LINE CON INCLUDINI FOR THE F
U6 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4

The portion of the storm sewer infrastructure highlighted below which conveys runoff from public ROW will be a public line. This line requires a 20' drainage easement

centered on the line (10' on each side of the line) where it crosses out of the existing/proposed ROW. Applicant shall show the line and its associated easement on the plat. The portion of easement which would fall within the existing or dedicated ROW need not be shown.



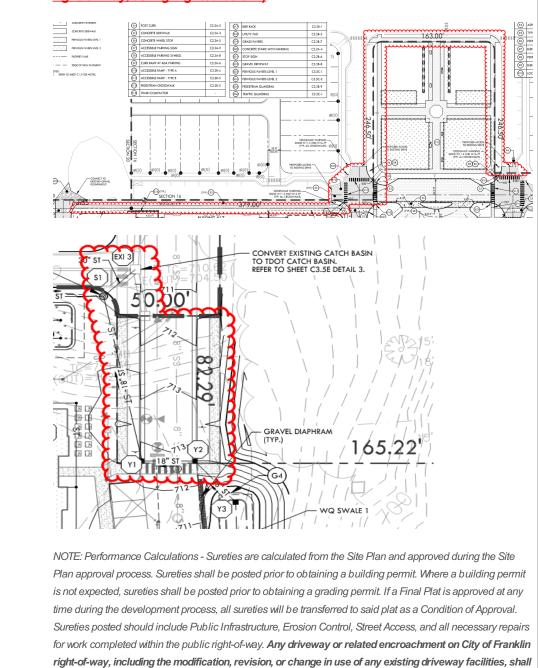
Performance Agreement and Surety

<u>General Issues</u>

13. Engineering Sureties

kevin.long@franklintn.gov	Applicant shall post sureties in the following amounts:		
	I. City Water	\$ -	
	II. City Sewer	\$ 126,000	
	III. Public Sidewalk	\$ 63,000	
	IV: City Streets	\$ 126,000	
	V. Private Streets (includes shared access drives)	\$ -	
	VI. Street Access	\$ 50,000	
	VII. Temporary Turnarounds	\$ -	
	VIII. Traffic Signals	\$ -	
	IX: ITS Elements	\$ -	

X: Stormwater Drainage		\$ 33,000	
	XI: Green Infrastructure	\$ 1,103,000	



require a Street Access Surety. A 10% contingency is applied to each surety category. EPSC is based on a

flat \$7,500 per acre of disturbed area and is distributed proportionally across all surety categories.

(Sidewalk and stormwater sureties are for the area in and adjacent to public right-of-way, as highlighted below.)

[Edited By Kevin Long]