

## City of Tomball Public Improvement District (PID) Application

### APPLICANT INFORMATION Title: Developer Name: FLS Development, LLC Mailing Address: 17119 Lakeway Park Drive, Tomball, Texas 77375 Email: kyle@flsdevelopers.com Phone: (832) 515-1858 Please attach additional applicant information as necessary. OWNER INFORMATION Title: Developer Partner Name: Shawn Speer and Shonna Speer Mailing Address: 17119 Lakeway Park Drive, Tomball, Texas 77375 Email: Shawn@harrisburgtx.com Phone: (713) 285-9367 PROJECT INFORMATION Description of Proposed Project: Mixed use commercial/residential development along Hufsmith Kohrville Rd. Physical Location of Property: 22110 Hufsmith Kohrville Rd (Portion of) HCAD Identification No.: Pending Acreage: 50.1051 Current Use of Property: Undeveloped agricultural

Proposed Use of Property: Mixed use residential/commercial

#### PID CONSIDERATIONS

Please intimal which consideration from the "Development Policy for Special Financing Districts" the PID request adheres to and provide detailed reasoning as to how.

KF	1. Generates economic and superior development benefits to the City beyond what normal development would generate.
	2. Provide for improvements in the public right of way (e.g. entryways, landscaping,
	fountains, specialty lighting, art, decorative and landscaped streets and sidewalks,
KF	bike lanes, multi-use trails, signage, etc.)
	3. Meet community needs (e.g. enhanced drainage improvements, parks and off-street public parking facilities, pedestrian connectivity, water and wastewater on or off-site improvements) including without limitation development's pro-rate share of the regional facilities and services.
	4. Implement City of Tomball master plans, including water, wastewater, parks, and
KF	trails.
KF	5. Increase or enhance the City's transportation and roadway plans.
KF	6. Exceed development requirements in the City, including but not limited to enhanced architectural standards, enhanced landscaping, enhanced amenities, and provide for the superior design of lots or buildings.
	7. Preserve and protect natural amenities and environmental assets such as lakes, trees, creeks, ponds, floodplains, slopes, hills, and wildlife habitats.
KF	8. Willing to annex into the City of Tomball, if applicable, in exchange for the creation of a PID.
The state of the s	9. Provide a unique or special development to the Tomball community (e.g. amenity
	centers, play areas, pools, picnic facilities, multi-purpose trails.)
KF	
KF	10. Have the support of 100% of the owners of the property within the PID.
1. The elevated single fam what can typically be found	ily home prices within the lot coverage and land-use area provide higher tax revenue per acre than throughout Tomball.
2. Public ROW is being declarated boundary.	dicated to-and-through the property with public access to parks and trails created within the PID
3. NA	
4. Parks and trails as defin	ed in the PD documents.
5. Public ROW is being dec	dicated to-and-through the property to connect future major thoroughfares.
6. Elevated development re	equirements are defined in the PD documents.
7. NA	
8. This property will be ann	exed into the City of Tomball in exchange for the creation of a PID.
9. The PD documents desc	be a unique and special development to the Tomball Community.
10. All owners are in agree	ment and support the creation of a PID for the property

Exhibit A	Completed PID petition
Delivered 11/14	Non-refundable payment of PID Application Review Fee
Cover Letter	Letter from Developer/Applicant requesting consideration of PID
Exhibit C	General summary and description of proposed development
Exhibit C	Site plan or general plan that shows land use and thoroughfare connections
Exhibit C	Demonstration of how the development is in compliance with the City's Comprehensive Plan and Future Land Use Plan
Exhibit C	Demonstration of how the proposed development is in compliance with the zoning of the property
Exhibit C	Description of any amenities for the proposed development
Exhibit C	Description of any elevated design and landscaping standards for the proposed development
Cover Letter	Summary of special benefits to be received by the development
Cover Letter Exhibit D Exhibit E	Evidence the developer has the expertise, experience, necessary capital, and financial backing to complete the new development to be supported by the District financing
Exhibit D	Identify all project expenses and costs, including acquisition, construction, and any applicable long-term management cost
Exhibit D & E	Description and preliminary estimate of public infrastructure included with development (include both developer-funded and proposed PID-funded elements)
Exhibit F	Propose total assessment and tax rate equivalent
Exhibit F	Description of any property that will be subject to or exempt from assessments
N/A	Any additional information which you believe would be necessary for the City to evaluate the proposed project.

#### **ACKNOWLEDGEMENT**

the undersigned is	mball PID Application is true and correct to the authorized to make this application. I understate to constitute approval, and incomplete application.	nd that submitting this
Signature of Applic	eant:	Date: 5/15/25
Signature of Owner		Date: 5/15/25

#### **FLS Development**

## Planned Development Regulations (Medical Complex Blvd & Hufsmith Kohville Rd)

#### **Contents**

- a. General Provisions
- b. Land Uses
- c. Development Regulations
- d. Architecture Standards
- e. Landscape/Buffer Regulations
- f. Amenities

#### a. General Provisions

The Planned Development, PD, approved herein must be constructed, developed, and maintained in compliance with this ordinance and other applicable ordinances of the City of Tomball. If any provisions or regulations of any City of Tomball ordinance applicable in GR or SF-9 zoning districts is not contained in this ordinance, all of the regulations contained in the Development Code applicable to the GR and SF-9 zoning district in effect on the effective date of this ordinance shall apply to this PD.

Except as otherwise provided herein, the words used in this Planned Development have the same meaning established by the Development Code.

#### b. Land Uses

Permitted Land Uses are listed below. All others are prohibited.

- 1) Any use permitted by right in SF-9
- 2) Any use permitted in the General Retail District (GR) Zoning Code of Ordinances. In addition, the following uses will <u>not</u> be permitted as-of-right:
  - a) All-terrain vehicle dealer/sales
  - b) Amusement devices/arcade
  - c) Amusement, commercial (indoor)
  - d) Amusement, commercial (outdoor)
  - e) Animal Kennel (outdoor pens)
  - f) Appliance Repair
  - g) Automobile Wash (full service)

- h) Automobile Wash (self-service)
- i) Gasoline Station
- j) Mini-warehouse/ self storage
- k) Mobile Food Court
- I) Non-city public assembly
- m) Paint manufacture and/or mixing
- n) Pawn shop

- o) Propane sales filling (retail)
- p) Quick lube/oil change/minor inspection
- q) School, college or university
- r) School, commercial trade (vocational)
- s) School, other than public or denominational

- t) School, public or denominational
- u) Scientific and industrial research laboratories (nonhazardous)
- v) Skating rink
- w) Taxidermist
- x) Temporary real estate field office
- y) Wedding chapel

#### c. Development Regulations

- 1) Area regulations for Single Family Lots
  - a) Minimum Lot Size 8,400 Square Feet
  - b) Minimum Lot Width 65 Feet
  - c) Minimum Lot Depth 130 Feet
  - d) Minimum Front Yard 25 Feet (35' adjacent to Arterial Street)
  - e) Minimum Side Yard 5 Feet (15' adjacent to street, 25' adjacent to Arterial Street)
  - f) Minimum Rear Yard 15 Feet (25' adjacent to Arterial)
  - g) Maximum Lot Coverage 55% (including main buildings and accessory buildings)
  - h) Maximum Height Two stories not to exceed 35 feet for the main building/house
- 2) Area Regulations for nonresidential uses
  - a) Minimum Lot Area 6,000 Square Feet
  - b) Minimum Lot Width 60 Feet
  - c) Minimum Lot Depth 100 Feet
  - d) Minimum Front Yard 35 feet
  - e) Minimum Side Yard (Interior) 5 Feet (25' Adjacent to Arterial)
  - f) Minimum Side Yard Adjacent to Single Family 25 Feet
  - g) Minimum Rear Yard 15 Feet
  - h) Maximum floor area ratio (FAR) is 1:1
- 3) Develop full boulevard of Medical Complex Drive to serve the development (through the extent of single family residential construction) as shown in Exhibit A.

#### d. Architecture Standards

These recommendations and standards are meant to foster a sense of design continuity that will deliver the desired aesthetic of the planned residential development. The follow architectural criteria are intended to make the home builder and building designer aware of the architectural context, not to inhibit or limit unique design.

- 1) Building façade criteria and features:
  - a) Each residence must present an exterior design within the classification of "Modern Farmhouse" or "Craftsman" design.
  - b) Combined exterior materials and colors must vary from those within 4 residences of the subject. Crossing the street will count as one residence.

- c) Primary brick material may not be repeated within 4 residences
- d) A variation of garage entries and garage sizes is expected as a general method of breaking up the street scene for the subdivision. This will include front loading 2 and 3 car garages as well as "J-Swing" garage entries.
- 2) Building façade finishes and materials:
  - a) Each residence must include the following materials in varied methods of use.
  - b) Brick and/or Stone
  - c) Board and Batten siding or similar painted material
  - d) Cedar or other stained or painted decorative wood detailing
  - e) Minimum 8:12 Side to side roof pitch

#### e. Landscape/Buffer Regulations

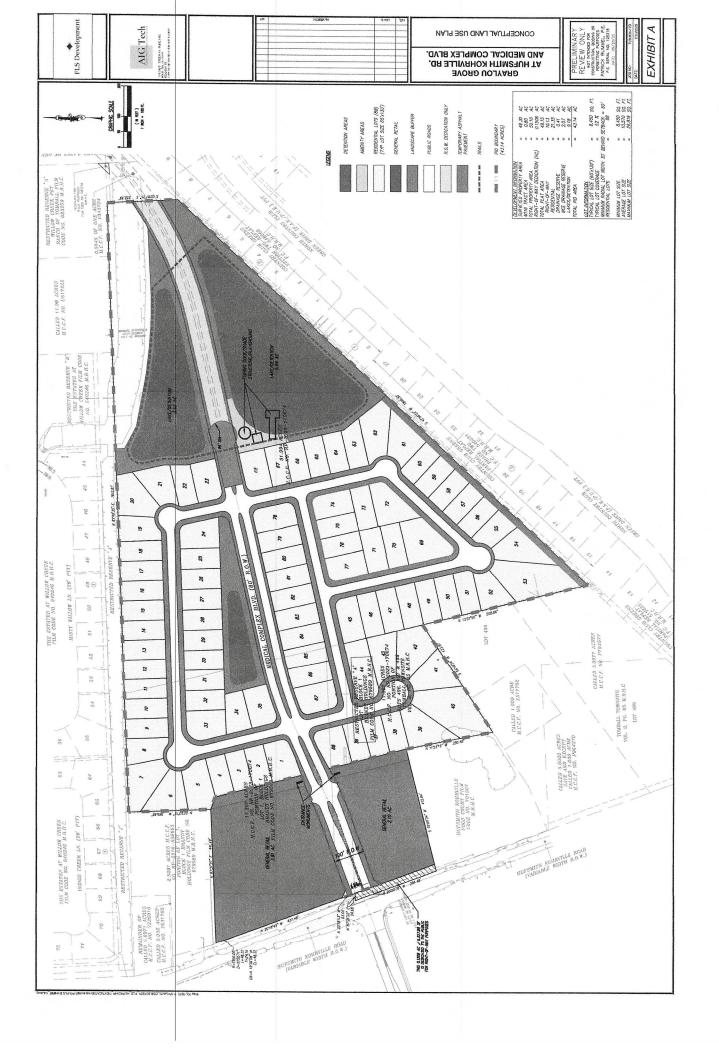
- 1) Single Family Lot Requirements
  - a) Each lot shall be fully landscaped with either trees, plants or otherwise coved with grass
  - b) Each lot shall have at least one 3.5" caliper shade tree planted in the front yard
  - c) See attached (Exhibit B) for landscaping guidelines.
- 2) Non-residential Requirements
  - a) Provide 30' landscape buffer and tree preservation between commercial reserve tracts and single family lots
  - b) Common areas near community signage, amenities, and within the esplanade for Medical Complex will be consistently landscaped with seasonal vegetation and flowers
- 3) The community park, fishing dock and shade structure shall be maintained with irrigated grass and seasonal landscaping.

#### f. Amenities

Amenities will be designed and built to complement the overall concept of the community with a similar use of materials and design concepts related to the home design requirements for the subdivision. When completed, the combination of the architectural design of the Amenities, the consistent branding of each area, and the complimentary design of the commercial section of the community will complete a destination environment combining a modern design with a nod to the history of Tomball.

The following amenities are required as shown on Exhibit A.

- 1) Up to two (2) Wet amenity detention ponds with fountains.
- 2) Designated walking trails around amenity ponds.
- 3) Playground structure.
- 4) Fishing Dock.
- Shade structure.
- 6) Up to two (2) monument signs within platted area.



#### **EXHIBIT B**

#### Landscaping Guidelines

Just as all structures built throughout Graylou Grove from commercial to residences to amenity structures will be required to include design elements consistent with one another, landscaping in all of these areas will be expected to create a consistent and beautiful vegetation concept throughout the development.

A focus will be made on trees, plants and flowers which are native to the area and the State of Texas in general. Trees planted will be Oaks, implementation of plants will have a focus on evergreen selections and color will be provided by plants and flowers which do well in the environment and seasonal use of their intent.

All areas landscaped as part of the development will remain on an ongoing maintenance plan including irrigation and landscaping maintenance workers who will perform work on a regular basis.

#### Treelines:

Areas designated as treelines will be completed with selected Oaks of 6" in diameter or greater.

#### Common Areas:

Common areas in the development will include areas around signage, inside medians of Medical Complex, and throughout the amenity area at east end of the community.

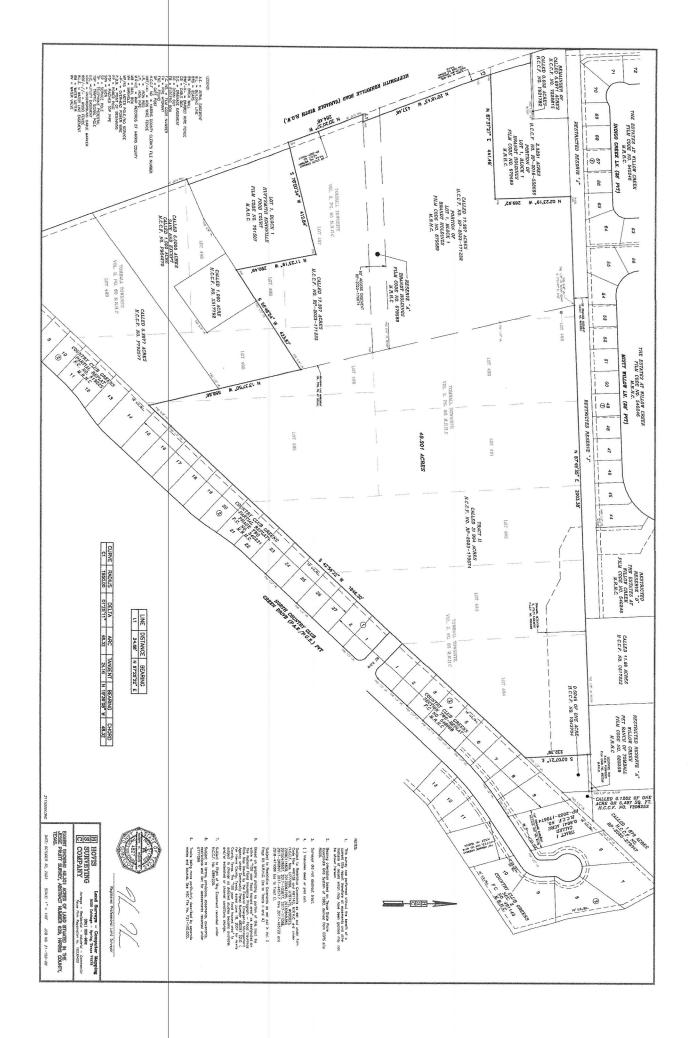
These areas will require coverage by landscaping. Medians will be presented with a combination of mulch, St Augustine Grass, Evergreen plants and seasonal plants and flowers. These areas will be maintained through irrigation and ongoing care through landscaping professionals.

Areas immediately surrounding amenities or signage will be maintained with a combination of St. Augustine grass, mulch, evergreen plants and seasonal color.

Smaller, more detailed areas that require grass will be completed with the laying of sod while larger open areas will be completed through the use of grass seed.

#### Residential Requirements:

In order to be considered complete per community guidelines, each residence must include at least one 3.5 caliper tree of Oak or other approve tree, a fully sodded and irrigated front yard (to front corner of home at a minimum) and a landscaping area which must be a minimum of 5' x 20' in size. Landscaped should include a combination of mulch beds, evergreen plants and seasonal plants with color or seasonal flowers.



#### DESCRIPTION OVERALL ACREAGE

49.301 acres of land situated in the Jesse Pruitt Survey, Abstract Number 629, Harris County, Texas, being that certain called 31.994 acres of land described deed recorded in the Official Public Records of Real Property of Harris County, Texas, under County Clerk's File Number RP-2023-170674, that certain called 17.307 acres of land described deed recorded in the Official Public Records of Real Property of Harris County, Texas, under County Clerk's File Number RP-2023-171232, a portion of that certain Reserve "A" and Lot 1 of Brandt Holdings, a subdivision as shown on map or plat recorded under Film Code Number 679589 of the Map Records of Harris County, Texas, a portion of those certain Lots 489, 490, 495, 496, 497 and 498 of Tomball Townsite, a subdivision as shown on map or plat recorded under Volume 2, Page 65 of the Map Records of Harris County, Texas and those certain Lots 491, 492, 493 and 494 of said Tomball Townsite, said 49.301 acres of land being more particularly described by metes and bounds as follows:

BEGINNING at a 5/8 inch iron rod with cap found in the Southerly line of that certain Restricted Reserve "J" of The Estates at Willow Creek, a subdivision as shown on map or plat recorded under Film Code Number 540246 of the Map Records of Harris County, Texas, for the Northeasterly corner of that certain called 2.3291 acres of land described deed recorded in the Official Public Records of Real Property of Harris County, Texas, under County Clerk's File Number RP-2016-558665 and the Northerly Northwest corner of said 17.307 acre tract;

Thence, N 87°49'35" E, along the Southerly line of said Restricted Reserve "J" of The Estates at Willow Creek, the Southerly line of that certain called 11.98 acres of land described deed recorded in the Official Public Records of Real Property of Harris County, Texas, under County Clerk's File Number U517222 and the Southerly line of that certain Restricted Reserve "A" of Willow Creek Pet Ranch of Tomball, a subdivision as shown on map or plat recorded under Film Code Number 683259 of the Map Records of Harris County, Texas, a distance of 2,003.38 feet to the Northeasterly corner of said 31.994 acre tract;

Thence, S 03°07′21″ E, along the Westerly line of that certain called 0.5045 of one acre of land described deed recorded in the Official Public Records of Real Property of Harris County, Texas, under County Clerk's File Number V343704, a distance of 232.39 feet to a 1/2 inch iron rod found in the Northwesterly line of that certain Block 2 of Country Club Greens Section Two-Replat, a subdivision as shown on map or plat recorded under Film Code Number 548068 of the Map Records of Harris County, Texas, for the Southwesterly corner of said 0.5045 acre tract;

Thence, S 42°56′22" W, along the Northwesterly line of said Block 2 of Country Club Greens Section Two-Replat, the Northwesterly line of that certain Block 1 of said Country Club Greens Section Two-Replat, the Northwesterly line of that certain Block 2 of Country Club Greens Partial Replat-Phase Two, a subdivision a shown on map or plat recorded under Film Code Number 540231 of the Map Records of Harris County, Texas and the Northwesterly line of that certain Block 2 of Country Club Greens Partial Replat, a subdivision as shown on map or plat recorded under Film Code Number 519225 of the Map Records of Harris County, Texas, a distance of 1,846.30 feet to a 5/8 inch iron rod found for the Southeasterly corner of that certain called 5.3977 acres of land described deed recorded in the Official Public Records of Real Property of Harris County, Texas, under County Clerk's File Number P792577 and the most Southerly corner of said 31.994 acre tract;

Thence, N 13°37'50" W, along the Easterly line of said 5.3977 acre tract and the Easterly line of that certain called 5.5000 acres of land described deed recorded in the Official Public Records of Real Property of Harris County, Texas, under County Clerk's File Number P964270, a distance of 558.86 feet to a 5/8 inch iron rod found for the Northeasterly corner of said 5.5000 acre tract and the Southeasterly corner of said 17.307 acre tract;

Thence, S 56°48'54" W, along the Northerly line of said 5.5000 acre tract and the Northerly line of that certain called 1.000 acre of land described deed recorded in the Official Public Records of Real Property of Harris County, Texas, under County Clerk's File Number X517792, a distance of 423.87 feet to a 5/8 inch iron rod with cap found for the Southeasterly corner of that certain Lot 1, Block 1 of Huffsmith Kohrville Food Court, a subdivision as shown on map or plat recorded under Film Code Number 701507 of the Map Records of Harris County, Texas;

Thence, N 11°23' 9" W, along the Easterly line of said Lot 1, Block 1 of Huffsmith Kohrville Food Court, a distance of 290.49 feet to a 5/8 inch iron rod with cap found for the Northeasterly corner of said Lot 1, Block 1 of Huffsmith Kohrville Food Court and an interior corner of said 17.307 acre tract;

Thence, S 76°00'34" W, along the Northerly line of said Lot 1, Block 1 of Huffsmith Kohrville Food Court, a distance of 412.84 feet to a 5/8 inch iron rod with cap found in the Easterly rightof-way line of Huffsmith Kohrville Road (variable width right-of-way);

Thence, along the Easterly right-of-way line of said Hufsmith Kohrville Road, the following courses and distances:

N 20°20'37" W, a distance of 284.48 feet to a 5/8 inch iron rod found for the Southwesterly corner of that certain called 0.3634 of one acre of land dedicated for the widening of Hufsmith Kohrville Road by said map or plat of Brandt Holdings;

N 87°26'22" E, a distance of 24.68 feet to a 5/8 inch iron rod with cap found for the Southwesterly corner of said Reserve "A" of Brandt Holdings and the Southeasterly corner of said dedication:

N 20°18'43|" W, a distance of 437.48 feet to a 5/8 inch iron rod with cap found for a point of curvature to the right;

In a Northwesterly direction, with said curve to the right, having a central angle of 01°25'11", a radius of 1950.00 feet, an arc length of 48.32 feet, a chord bearing of N 19°36'08" W and a chord distance of 48.32 feet to a 5/8 inch iron rod with cap found for the Southwesterly corner of said 2.3291 acre tract;

Thence, N 87°37'27" E, along the Southerly line of said 2.3291 acre tract, a distance of 441.49 feet to a 5/8 inch iron rod with cap found for the Southeasterly corner of said 2.3291 acre tract;

Thence, N 02°23'19" W, along the Easterly line of said 2.3291 acre tract, a distance of 269.92 feet to the POINT OF BEGINNING and containing 49.301 acres of land.

BEARING ORIENTATION BASED ON TEXAS STATE PLANE COORDINATE GRID SYSTEM OF 1983, DERIVED FROM CORS SITE RODS.

TRACT BEING SHOWN ON MAP (SEE HSC NO. 2115000OVERALL.dwg) HOVIS SURVEYING COMPANY, INC.

Texas Firm Registration No. 10030400

By:

Date:

October 30, 2023

Job No:

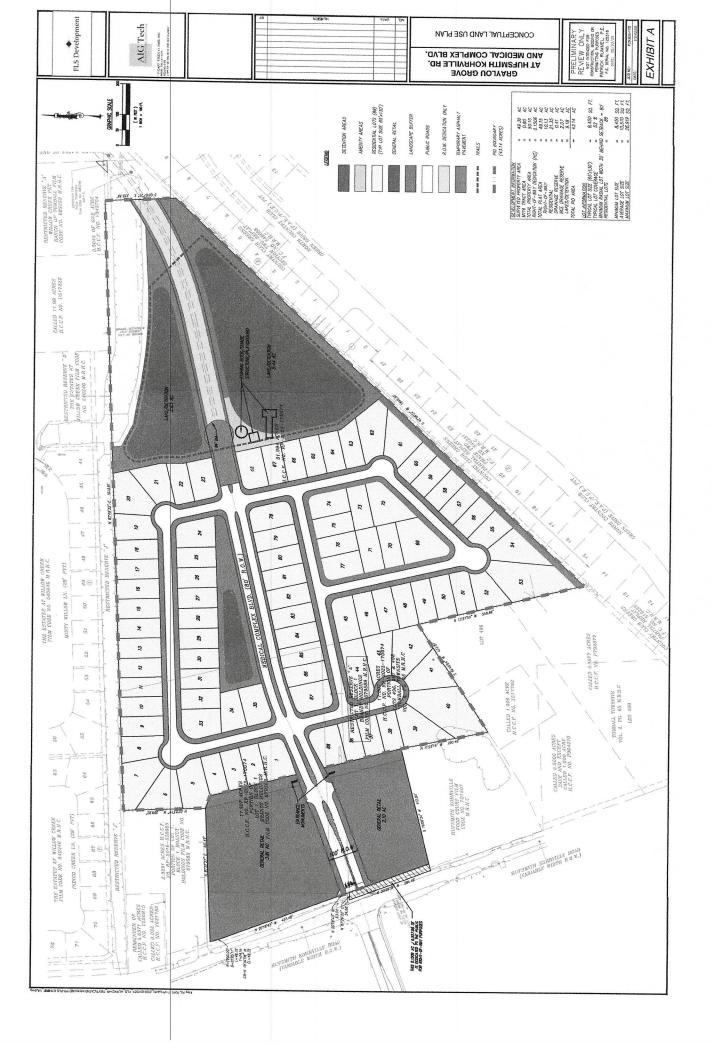
21-150-00

File No:

F21-150.00D

Dwg File: 2115000OVERALL.dwg







#### FLS Development, LLC - Graylou Grove

AIG Technical Services Job No.: P250520-17D

<u>Description</u>			WSD		Roadway		Out-of-Distrcit		<u>Total</u>
B1. General & Site Preparation Items		\$	517,136	\$	-	\$	-	\$	517,136
B2. SWPPP Items		\$	199,823	\$	199,823	\$	3,056	\$	402,701
B3. Water Distribution Items		\$	813,192	\$	-	\$	-	\$	813,192
B4. Wastewater Collection Items		\$	574,974	\$	-	\$	-	\$	574,974
B5. Stormwater Collection Items		\$	1,539,396	\$	-	\$	13,038	\$	1,552,434
B6. Natural Gas Distribution Items		\$	197,220	\$	-	\$	-	\$	197,220
B7. Excavation and Paving Items		\$	_	\$	3,104,590	\$	134,633	\$	3,239,224
B7. Traffic and Traffic Control Items		\$	-	\$	83,200	\$	-	\$	83,200
C. Extra Unit Price Items		\$	111,130	\$	-	\$	-	\$	111,130
D. Cash Allowances		\$	130,000	\$	639,600	\$	135,200	\$	904,800
Subtotal		\$	4,082,871	\$	4,027,213	\$	285,927	\$	8,396,011
Construction Staking (1.5%)		\$	61,243	\$	60,408	\$	4,289	\$	125,940
City of Tomball Construction Permit Fee (2%)		\$	81,657	\$	80,544	\$	5,719	\$	167,920
Certification of Insurance, Performance, Payment and									
Maintenance Bonds (2%)		\$	83,000	\$	82,000	\$	6,000	\$	171,000
						100			
Contigency (5%)		\$	215,439	\$	212,508	\$	15,097	Ś	443,044
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Sub-Total Construction Cost		\$	4,524,210	Ś	4,462,674	Ś	317,031	\$	9,303,915
		•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•	,		,	•	-,,
Drainage Impact Fee		\$	-	\$	_	Ś	-	\$	-
Engineering Fees (8%)		\$	361,937	5	357,014	Ś	25,362	\$	744,313
Geotechnical Eng. & Construction Material Testing (2%)		\$	90,484	\$	89,253	Ś	6,341	Ś	186,078
- 31,			,				-,-		
Sub-Total Engineering and Fees		Ś	452,421	\$	446,267	Ś	31,703	\$	930,391
		•	,	•	,	7	/	7	,
Total Preliminary Construction Cost Estimate		\$	4,976,631	\$	4,908,941	\$	348,734	\$	10,234,306
			.,2,2.2	•	,,,,,,,,,,	~	5,0,75	~	20,254,500
Cost per Lot	88	\$	56,553	\$	55,783		_	\$	116,299
		~	50,555	~	33,, 33			7	110,233
Cost per Acre	47.9	\$	103,919	\$	102,506			\$	213,707
	.,.5	~	100,515	~	102,300			7	213,707

#### **Notes**

- 1 Estimate does not include any additional costs that may be required for development outside the scope outlined above. These fees may include street lighting, dry utilities, etc.
- 2 The quantities reflected on this estimate were tabulated from 30% preliminary engineering drawings. The unit prices shown hereon are based on current bid prices received in this office, are valid for 30 days from tabulation, and are subject to change pending approved construction plans and market conditions.
- 3 A 4% escalation of construction unit prices has been included from the engineer's opinion of probable construction cost dated March 7, 2024 prepared by Civil Systems Engineering, Inc.

05/21/2025





Preliminary Estimate of Potential Construction Costs Client: <u>FLS Development</u>, LLC Project Address: Hufsmith Kohrville

AIG Technical Services, LLC Project No.: P250520-17D

Phase: Graylou Grove 30% Estimate

#### B1. General & Site Preparation Items

Detention Pro-Rata Total Plat Area 49.150 Commercial Reserves 5.999 33.88 0.689 Total Detention Volume ac-ft Detention Rate ac-ft/ac PID Detention (Pro-rata) 88.0% Commercial Detention (Pro-rata)

		-x-			Unit								Shared
Item No.	Control No.	Item Description		Unit Measure	Quantity	U	nit Price	<u>Total</u>	1	n District	Out-	of-District	Quantities
1	01502	Mobilization (4%)		LS	1	\$	208,000	\$ 208,000	5	208,000	5		
2	01578	Ground Water Con	rol for Open-Cut Construction	LF	27,725	\$	2	\$ 58,221	5	58,221	\$	~	
3	01740	Site Restoration		SY	1-	\$	3	\$ (w)	5		\$		
4	02221	Removing Existing	Asphalt Pavement	5Y	_	\$	-	\$	5	-	\$	-	
5	02221	Removing Existing	Concrete Driveway	SY	-	5	-	\$	5		\$		
6	02221	Removing Existing	Concrete Curb	LF	150	5	10	\$ 1,560	5	1,560	5		
7	02221	Fence Removal		LS	1	5	5,200	\$ 5,200	S	5,200	5		
8	02233	Clearing & Grubbin	g (Heavy Clearing)	AC	47.9	5	2,080	\$ 99,610	5	99,610	5		
9	02233	Clearing & Grubbin	g (Underbrushing)	AC	47.9	\$	1,477	\$ 70,723	\$	70,723	\$		
10	02221	Removal and Aban	donment of Utilities	LS	1	5	15,600	\$ 15,600	5	15,600	5	-	
11	02260	Trench Safety		LF	27,725	5	2	\$ 58,221	5	58,221	\$		-
Total Gener	al & Site Prepa	ration Items						\$ 517,136	\$	517,136	\$		
B2. SWPPP	Items												

					Unit									
Item No.	Control No.	Item Description		Unit Measure	Quantity	Uni	it Price		Total					
12	01570;01410	BMP Implementation and	d Maintenance	MO	9	\$	2,080	\$	18,720	S	18,720	\$		-
13	01574	Filter Fabric Fence (Instal	II & Remove)	LF	7,175	\$	2	\$	15,068	5	12,012	5	3,056	1,455
14	01574	Temporary Type II Filter I	Dam (Install & Remove)	EA	1	\$	4,160	\$	4,160	\$	4,160	5		-
15	01575	Stabilized Construction Ex	exit (Install & Remove)	SY	444	\$	36	\$	16,162	5	16,162	\$	-	-
16	01577	Inlet Protection Barrier (V	Wattle)(Install & Remove)	LF	380	\$	8	\$	3,154	5	3,154	\$		
17	01577	Inlet Protection Barrier (S	Stage 1)(Install & Remove)	LF	136	\$	5	\$	707	5	707	\$		
18	01577	Inlet Protection Barrier (C	Catch Basin)(Install & Remove)	EA	2	\$	26	\$	52	5	52	5		
19	02921	Hydromulch Seeding		AC	25.2	\$	2,080	\$	52,416	\$	52,416	\$		
20	02922	Solid Sod		SY	69,586	5	4	\$	292,263	5	292,263	\$		
Total SWPP	PP Items							5	402,701	5	399,646	Ś	3,056	

#### **B3**. Water Distribution Items

					Unit								
Item No.	Control No.	Item Description		Unit Measure	Quantity	Un	it Price		<u>Total</u>				
21	02511	4-inch Diameter PV	C by Open Cut (C900)(DR 18)	LF	480	\$	42	\$	19,968	5	19,968	\$	
22	02511	8-inch Diameter PV	C by Open Cut (C900)(DR 18)	LF	3,973	\$	78	5	309,894	5	309,894	5	-
23	02511	8-inch Diameter PV	C w/ RJ by Open Cut (C900)(DR 18)	LF	348	5	156	\$	54,288	S	54,288	5	-
24	02511	12-inch Diameter P	VC by Open Cut (C900)(DR 18)	LF	1,341	5	88	\$	118,544	5	118,544	\$	
25	02511	12-inch Diameter P	VC w/ RJ by Open Cut (C900)(DR 18)	LF	175	\$	177	\$	30,940	5	30,940	5	~
26	02511	12-inch Diameter S	teel Casing by Open Cut	LF	348	\$	135	\$	47,050	\$	47,050	\$	
27	02511	16-inch Diameter S	teel Casing by Open Cut	· LF	90	\$	166	\$	14,976	\$	14,976	\$	-
28	02511	16-inch Diameter S	teel Casing by Trenchless	LF	85	\$	218	5	18,564	5	18,564	\$	-
29	02511	8-inch Diameter PV	C Plug & Clamp	EA	1	\$	520	\$	520	5	520	5	
30	02511	12-inch Diameter P	VC Plug & Clamp	EA	1	5	780	\$	780	5	780	5	
31	02512	12"x12" TS&V and	Wet Connect	EA	1	5	4,160	5	4,160	S	4,160	5	
32	02512	Long Side Service Le	ead	EA	19	Ś	1.040	12.5	19,760		19,760		
33	02512	Short Side Service L	ead	EA	32	Ś	2,080	5	66,560	5	66,560	5	
34	02520	Fire Hydrant Assem	bly Includ. GV&B	EA	9	5	5.200		46.800		46,800		141
35	02520	6-inch Diameter Fir	e Hydrant Branch by Open Cut (C900)(DR 18)	LF			31	Ś	4.228		4,228		
36	02521;02085	4-inch Diameter Ga	te Valve & Box w/ Lid	EA	2	5	1,560	5	3,120	5	3,120		-
37	02521;02085	8-inch Diameter Ga	te Valve & Box w/ Lid	EA	13	5	3,120	-	40,560		40,560		-
38	02521;02085		ate Valve & Box w/ Lid	EA	3	Ś	4,160	-	12,480		12,480		
<b>Total Water</b>	Items		Name of Wilderson's Services		_	••	,	s	813,192		813,192	5	 -
								- 1	•				

#### B4. Wastewater Collection Items

				Unit						
Item No.	Control No.	Item Description	Unit Measure	Quantity	Unit Price	<u>Total</u>				
39	02082	4-foot Diameter Precast Concrete Manhole w/ Lining	EA	22	\$ 5,200	\$ 114,400	S	114,400	5	
40	02082	4-foot Diameter Precast Concrete Manhole w/ Lining (Shallow Depth	EA	2	\$ 8,320	\$ 16,640	5	16,640	5	
41	02082	5-foot Diameter Precast Concrete Manhole w/ Lining	EA	1	\$ 6,760	\$ 6,760	5	6,760	\$	
42	02082	Extra Depth 5-foot Diameter Precent Concrete Manhole	VF	-	\$ 520	\$ -	5	-	5	
43	02082	Extra Depth 4-foot Diameter Precent Concrete Manhole	VF		\$ 364	\$ -	5	9	5	
44	02531	8-inch Diameter PVC by Open Cut (C900)(SDR 26)	LF	3,192	\$ 62	\$ 199,181	5	199,181	\$	
45	02531	10-inch Diameter PVC by Open Cut (C900)(SDR 26)	LF	1,518	\$ 83	\$ 126,298	\$	126,298	\$	-
46	02534	Sanitary Sewer Service Lead (Short Side)(w/o stack)	EA	22	\$ 1,352	\$ 29,744	5	29,744	\$	
47	02534	Sanitary Sewer Service Lead (Long Side)(w/o stack)	EA	17	\$ 2,600	\$ 44,200	5	44,200	5	
48	02534	Sanitary Sewer Service Lead (Long Side)(w/o stack)(Over 75')	EA	12	\$ 3,120	\$ 37,440	5	37,440	5	
48	02534	10-inch Diameter Sanitary Sewer Plug and Cap	EA	1	\$ 312	\$ 312	5	312	5	
Total Sanita	ry Items					\$ 574,974	\$	574,974	\$	-

#### B5. Stormwater Collection Items

				Unit								
Item No.	Control No.	Item Description	Unit Measure	Quantity	Unit i	Price	Total					
48	02631	24-inch Diameter Storm Sewer by Open Cut (RCP)(CL III)	LF	2,264	\$	99	\$ 223,683	5	223,019	5	664	56
49	02631	24-inch Diameter Storm Sewer Lead by Open Cut (RCP)(CL III)	LF	884	\$	104	\$ 91,936	5	91,936	5	-	
50	02631	30-inch Diameter Storm Sewer by Open Cut (RCP)(CL III)	LF	521	\$	135	\$ 70,439	\$	70,439	5	-	-
51	02631	30-inch Diameter Storm Sewer Lead by Open Cut (RCP)(CL III)	LF	66	\$	140	\$ 9,266	5	9,266	5		-
52	02631	36-inch Diameter Storm Sewer by Open Cut (RCP)(CL III)	LF	690	\$	177	\$ 121,992	5	113,824	\$	8,168	385
53	HCFCD	36-inch Diameter Storm Sewer by Open Cut (HDPE) w/ Timber Bents	LF	78	\$	156	\$ 12,168	5	10,708	5	1,460	78
54	02631	42-inch Diameter Storm Sewer by Open Cut (RCP)(CL III)	LF	325	\$	218	\$ 70,980	\$	70,980	5		
55	02631	48-inch Diameter Storm Sewer by Open Cut (RCP)(CL III)	LF	121	\$	255	\$ 30,831	\$	30,831	\$	-	-
56	02631	54-inch Diameter Storm Sewer by Open Cut (RCP)(CL III)	LF	123	\$	359	\$ 44,132	5	44,132	\$	-	

57	02631	60-inch Diameter S	torm Sewer by Open Cut (RCP)(CL III)	15	000		200 (	205 220	205 220 4		
				LF	988		390 \$			-	
58	02632	Cast-in-place Head	wall (5-inch Concrete Slope Paving)(24" Stm)	EA	3	\$	2,600 \$	7,800	7,488 \$	312	1
59	02632	Cast-in-place Head	wall (5-inch Concrete Slope Paving)(60" Stm)	EA	2	\$	15,600 \$	31,200 \$	31,200 S		
60	02633		ecast Concrete Inlet	EA		\$	5,200 \$				
61	02633		Precast Concrete Inlet	EA							
						\$	5,720 \$				
62	02633		ecast Concrete Inlet	EA	2	\$	3,640	7,280	7,280 \$		(4)
63	02633	Standard Type E Pro	ecast Concrete Inlet	EA	2	\$	4,680 \$	9,360	9,360 S	-	
64	02633	Standard Type "C"	Storm Manhole (48-inch Diameter)	EA		\$	5,200 \$				
65	02633		Storm Manhole (60-inch Diameter)							2 42 4	151
				EA	8	\$	6,760 \$			2,434	3
66	02633		Storm Manhole (72-inch Diameter)	EA	1	\$	8,580 \$	8,580	8,580 \$	-	-
67	02633	Standard Type "C" :	Storm Manhole (84-inch Diameter)	EA	5	\$	9,880 \$	49,400	49,400 \$		
68	02633	Precast Concrete Ju	nction Box (8'x8') w/ Type E Inlet	EA		\$	18,720 \$				
69	HCFCD	Riprap Grade No.1	The control of the co	TON							
			10/4 43/63			\$	99 \$			-	
70	HCED	SET (TY II)(4:1)(24 I	NJ(4:1)(P)	EA	2	\$	1,768 _\$	3,536	3,536 \$		
Total Storm	water Items							1,552,434	1,539,396 \$	13,038	
B6. Natural	Gas Distributio	n Items									
					Unit						
Itam No	Control No	Hom Donnistics									
Item No.	Control No.	Item Description		Unit Measure	Quantity		t Price	<u>Total</u>			
71	02685	4-inch Diameter PE	Pipe (PE2406)	LF	1,505	\$	36 \$	54,782	54,782 \$		
72	02685	4-inch Diameter Va	live and Box	EA	3	\$	1,872 \$	5,616	5,616 \$		
73	02685	4-inch Diameter Plu	The second secon								
				EA	1	\$	416 \$		415 \$		
74	02685	2-inch Diameter PE	Pipe (PE2406)	LF	4,788	\$	21 \$	99,590	99,590 \$	-	
75	02685	2-inch Diameter Va	ive and Box	EA	10	\$	1,248	12,480	12,480 S		
76	02685	Zinc Anode		EA	14	5	73 \$				
77	02685	Test Station		EA		\$	62 \$			-	-
78	02685	8-inch Diameter Ste	el Casing by Trenchless w/ 2-inch SCH 40 Steel Ve	LF	110	\$	208 \$	22,880	22,880 \$		-
<b>7</b> 9	02685	8-inch Diameter Ste	eel Casing by Open Cut w/ 2-inch SCH 40 Steel Ver	LF	150	\$	88 5	13,260	13,260 \$		
80	02685		el Casing by Open Cut w/ 2-inch SCH 40 Steel Ver.	LF			68 5				
			cr cusing by open cut wy 2-inch sen 40 steel ver								
81	02685	Pipline Markers		EA	6	\$	208 5			~	
Total Gas It	tems						\$	197,220	197,220 \$	-	
87. Excavat	ion and Paving	Items									
	<b>-</b>				11-24						
		0.101.11			Unit						
Item No.	Control No.	Item Description		Unit Measure	Quantity	Uni	t Price	<u>Total</u>			
78	02315	Excavation (On-Site	(Complete In Place)	CY	102,654	\$	6 \$	636,454	560,079 \$	76,374	12,318
79	02319	Fill (On-Site)(Compl		CY		\$	4 \$			52,833	
			ete m ridee)								12,579
80	02319	Imported Fill		CY	2,174	\$	21 \$	45,215	39,789 \$	5,426	261
81	02337	Fly Ash (8%) for 6-in	nch Stabilized Subgrade	TON	530	5	146 5	77,168	77,168 \$	2	
82	02337		Stabilized Subgrade	TON	265	\$	374 \$				
83	02337										
		Lime/Fly-Ash Stabil		SY	1000	\$	5 \$				
84	02711	Hot Mix Asphalt Ba	se Course (9-inch)	SY	2,114	\$	62 \$	131,941	131,941 \$	-	
85	02741	Asphaltic Concrete	Pavement (2-inch)	SY	2,068	\$	13 5	25,856	25,856 \$		
86	02741	Hot Mix-Hot Laid A	sphalt Concrete	TON		\$	125 5				
87										_	
	02751		e Pavement (9-inch)	SY	8,753	\$	78 \$		682,769 \$	-	
88	02751	Reinforced Concret	e Pavement (7-inch)	SY	13,495	\$	62 \$	842,075	842,075 \$	-	*
89	02751	Reinforced Concret	e Driveway (6-inch)	SY	204	\$	57 \$	11,663	11,663 S		
90	02767		s & Signs (All Types and Colors)	LS			10,400				
			s & signs (All Types und Colors)			\$					-
91	02771	Pavement Header		LF	225	\$	16 \$	3,510	3,510 \$		-
92	02771	4"x12" Laydown Co	ncrete Curb	LF	7,435	\$	5 \$	38,662	38,662 \$		
93	02771	6" Concrete Curb (1	Monalithic)	LF		\$	6 \$				
94	02772										
			edian (Brick Pavers or Stamped Conc)	SY		\$	114 \$		36,608 \$	-	
95	02775	Concrete Sidewalk		SF	13,845	\$	6 \$	85,839	85,839 \$	-	
95	02775	Concrete Sidewalk	(Wheelchair Ramp)	SF	650	\$	21 \$	13,520	13,520 \$	-	
96	COT STR-27	Standard Type III Be	arricade	EA	-	\$	1,040 \$		- 5		
<b>Total Pavin</b>						~	3,070			124 522	
iotari aviii	g recins						ş	3,239,224	3,104,590 \$	134,633	
вл. таппс	and Traffic Cont	roi items									
					Unit						
Item No.	Control No.	Item Description		Unit Measure	Quantity	Uni	t Price	Total			
97	HCED	Traffic Signal Adjus	tment	1.0		4	C7 000 6		F2 600 -		
				LS	1	\$	52,000 \$	52,000		-	^
98	01555	Traffic Control and	Regulation	LS			20,800 \$		20,800 S	-	-
99	01555	Flagger		LS	1	\$	10,400 \$	10,400 \$	10,400 \$	-	-
Total Traffi	c and Traffic Co	ntrol Items					5	83,200	83,200 \$		
								,			
C Extra Un	it Price Items										
C. LAUG DIII	t Fine Rems				2000000						
					<u>Unit</u>						
Item No.	Control No.	Item Description		Unit Measure	Quantity	Uni	t Price	<u>Total</u>			
100	02221		xist Pvmt (Including Sawcuts)	5Y	100		10 \$		1,040 S		
										-	
101	02314	Regrade roadside d		LF			19 \$				(86)
102	02314	Extra Roadway Exc	avation & Haul Off	CY	100	5	10 5	1,040	1,040 \$		-
103	02318	Extra Hand Excavat	tion	CY			26 \$				
104	02318	Extra Machine Exco		CY							
							31 \$				*
105	02318	Extra Bank Sand Ba		CY			19 \$				
106	02321	Extra Cement Stabi	lized Sand	CY	100	\$	23 \$	2,290	2,290 \$	(2)	
107	02319	Extra Borrow		CY	1,000	\$	83 \$				
108	02921	Extra Hydromulch S	Seeding								
			- Carrig	AC		\$	2,080 \$				
109	02922	Extra Sodding		SY	1,000	\$	6 5		6,200 \$	-	
Total Extra	Unit Price Item.	5					\$	111,130	111,130 \$	-	
							,				
D. Cash Alla	owances										
a. cosii Alle											
20 1001	_				Unit						
Item No.	Control No.	Item Description		Unit Measure	Quantity		t Price	<u>Total</u>			
110		Pipelines/Flowline I	Removal and Disposal	CA	1	\$	15,600 \$	15,600	15,600 S		-
111			icatoins (lowering and recapping)	CA			208,000 5			104,000	50%
112		Pond Dewatering	, g and recupping)							207,000	30%
				CA			26,000 \$				
113		Landscaping & Irrig		CA	1	\$	603,200			31,200	5%
114		Amenitity Pond Fou	intains	CA	1	\$	20,800 \$	20,800	20,800 \$	-	
115		CCN 13203 Water I		CA			10,400 \$				
116		HCED Permits	- Company (C. 17)	CA							
						\$	10,400 \$			-	
		HCFCD Permits		CA	1	\$	10,400 \$	10,400	10,400 \$		
117											

#### **Total Cash Allowances**

Summary 81. General & Site Preparation Items 82. SWPPP Items 83. Water Distribution Items

83. Water Distribution Items
84. Wastewater Collection Items
85. Stormwater Collection Items
86. Natural Gas Distribution Items
87. Excavation and Paving Items
87. Traffic and Traffic Control Items
C. Extra Unit Price Items
D. Cash Allowances
Sub Total

\$	904,800	\$	769,600	\$	135,200
S	517,136	Ś	517,136	S	
5	402,701	5	399,646	5	3,056
\$	813,192	5	813,192	5	-
\$	574,974	5	574,974	5	~
\$	1,552,434	5	1,539,396	5	13,038
\$	197,220	\$	197,220	5	-
\$	3,239,224	\$	3,104,590	5	134,633
\$	83,200	\$	83,200	5	-
\$	111,130	5	111,130	\$	-
\$	904,800	\$	769,600	5	135,200
\$	8,396,011	\$	8,110,084	\$	285,927

	EAR	THWORK CO	MPUTATION			
	E	XCAVATION			FILL	
DESCRIPTION	AREA (sq.ft)	DEPTH (ft)	VOL (CY)	AREA (sq.ft)	DEPTH (ft)	VOL (CY)
SITE STRIPPING/SOD	2,086,060	0.33	25,754	0	0.33	0
CONCRETE SIDEWALK	0	0.54	0	13,845	0.54	(278)
ADA RAMP	0	0.50	0	650	0.71	(17)
CONCRETE PVMT (9")	0	0.75	0	78,781	0.75	(2,188)
CONCRETE PVMT (7")	0	0.42	0	121,453	0.58	(2,624)
ASPHALT PVMT	0	0.17	0	2,068	0.17	(13)
ASPHALT BASE	0	0.50	0	2,114	0.67	(52)
GRAVEL	0	0.67	0	0	0.67	0
SURFACE	-	-	76,900.00	-	-	110,000.00
TOTAL			102,654			104,828
BALANCE (NET FILL)			2,1	74		

# City of Tomball, Texas Special Assessment Revenue Bonds (Hufmisth Kohrville Public Improvement District)

# **EXHIBIT E**

Estimated Sources and Uses of Funds <sup>1</sup>

Estimated Delivery Date:		3/1/2024		9/1/2025		
	( <del>-</del>		-			
SOURCES OF FUNDS	-	Improvement Area #1-A	=	Improvement Area #1-B		Total
Bond Par	⋄	3,262,000.00	↔	2,128,000.00	ᡐ	5,390,000.00
Total Sources of Funds	φ.	3,262,000.00	φ	2,128,000.00	ጭ	5,390,000.00
LISES OF FILMDS						
Project Fund	\$	2,301,182.50	ş	\$ 1,742,217.50	\$	\$ 4,043,400.00
Capitalized Interest Fund <sup>2</sup>		354,742.50		1		354,742.50
Debt Service Reserve Fund <sup>3</sup>		277,495.00		185,542.50		463,037.50
Costs of Issuance Fund 4		195,720.00		127,680.00		323,400.00
Underwriter's Discount		65,240.00		42,560.00		107,800.00
Underwriter's Counsel Fee		32,620.00		30,000.00		62,620.00
Administrative Fund <sup>5</sup>		35,000.00		1		35,000.00
Total Uses of Funds	\$	3,262,000.00	ş	\$ 2,128,000.00	ş	5,390,000.00

# Notes:

- 1. Preliminary and subject to change. Subject to approval by the Issuer
- 2. Assumes capitalized interest through September 2025 on A bond only.
  - 3. Funded to 100% of maximum annual debt service.
- 4. Estimated at 6.0% of bond par. Actual costs may vary.
- 5. First year deposit collected at bond closing. B bond shares costs with A bond.

Special Assessment Revenue Bonds (Hufmisth Kohrville Public Improvement District) City of Tomball, Texas

Improvement Area Development Assumptions <sup>1</sup>

Notes:

1. Preliminary and subject to change. Subject to approval by the Issuer.
2. Lot count, buildout values and equivalent tax rate per the Developer. Developed lot value assumes 1/5th of buildout values. Actual values may vary.
3. Assumes 90% of developed lot values. Actual appraised value may vary.
4. Represents maximum annual installment based on buildout value at the estimated equivalent tax rate.

Estimated Net Annual Installments - Improvement Area No. 1  $^{\mathrm{1}}$ 

Remaining	Installment	Revenues 10		464.553	186.344	186 793	186 387	187 190	187,137	187,301	186,682	186,357	187,325	186.509	187,064	186.911	187,128	186,715	186,748	187,227	187,151	186,599	186,647	187,294	186,541	186,541	187,295	186,801	187,215	186,536	186,919	186,363	187,022	5,883,290
Net IA #1	Annual	Requirements 9	÷.	52.010	330,219	329 770	330.180	329.373	329,426	329,261	329,881	330,206	329,237	330,053	329,498	329,651	329,434	329,848	329,815	329,336	329,411	329,963	329,916	329,268	330,022	330,021	329,268	329,761	329,347	330,026	329,643	330,200	329,540	9,613,585 \$
	PID Admin			35,700	36,414	37.142	37,885	38,643	39,416	40,204	41,008	41,828	42,665	43,518	44,388	45,276	46,182	47,105	48,047	49,008	49,989	50,988	52,008	53,048	54,109	55,191	56,295	57,421	58,570	59,741	986'09	62,155	63,398	1,448,280 \$
	Additional	Interest 7		16,310	16,310	16,105	15,890	15,660	15,420	15,165	14,895	14,605	14,295	13,970	13,620	13,250	12,855	12,435	11,985	11,505	10,995	10,450	9,865	9,240	8,575	7,860	7,095	6,280	5,405	4,470	3,465	2,390	1,235	331,600 \$
	Net Debt	Service <sup>6</sup>	\$ -	i	277,495	276,523	276,405	275,070	274,590	273,893	273,978	273,773	272,278	272,565	271,490	271,125	270,398	270,308	269,783	268,823	268,428	268,525	268,043	266,980	267,338	266,970	265,878	266,060	265,373	265,815	265,243	265,655	(12,588)	7,556,210 \$
	Debt Service	Reserve Fund 5	\$ .	ī	ı		ī	ī		1	,	1	,	1	ı		1	1		٠	ī	j	•	ī	ï	ī	ř	,		1	,	1	277,495	277,495 \$
	Capitalized	Interest 4 Re	48 \$	236,495			,	í	•	,	ì	ī	ï	1	•	•	•	1	1				1	ť	r	ı			ı	í	,	ī	1	354,743 \$
	Debt	Service	118,248 \$	236,495	277,495	276,523	276,405	275,070	274,590	273,893	273,978	273,773	272,278	272,565	271,490	271,125	270,398	270,308	269,783	268,823	268,428	268,525	268,043	266,980	267,338	266,970	265,878	266,060	265,373	265,815	265,243	265,655	- 1	8,188,448 \$
		Interest	118,248 \$	236,495	236,495	233,523	230,405	227,070	223,590	219,893	215,978	211,773	207,278	202,565	197,490	192,125	186,398	180,308	173,783	166,823	159,428	151,525	143,043	133,980	124,338	113,970	102,878	91,060	78,373	64,815	50,243	34,655	-	4,926,448 \$
	Interest	Rate 3	7.250% \$	7.250%	7.250%	7.250%	7.250%	7.250%	7.250%	7.250%	7.250%	7.250%	7.250%	7.250%	7.250%	7.250%	7.250%	7.250%	7,250%	7.250%	7.250%	7.250%	7.250%	7.250%	7.250%	7.250%	7.250%	7.250%	7.250%	7.250%	7.250%	7.250%	7.250%	₩
		Principal	,	ī	41,000	43,000	46,000	48,000	51,000	54,000	58,000	62,000	65,000	70,000	74,000	29,000	84,000	90,000	000′96	102,000	109,000	117,000	125,000	133,000	143,000	153,000	163,000	175,000	187,000	201,000	215,000	231,000	247,000	3,262,000
Maximum	Annual	Installment 2	\$	516,563	516,563	516,563	516,563	516,563	516,563	516,563	516,563	516,563	516,563	516,563	516,563	516,563	516,563	516,563	516,563	516,563	516,563	516,563	516,563	516,563	516,563	516,563	516,563	516,563	516,563	516,563	516,563	516,563	- 1	\$ 15,496,875 \$
		Maturity	9/1/2024	9/1/2025	9/1/2026	9/1/2027	9/1/2028	9/1/2029	9/1/2030	9/1/2031	9/1/2032	9/1/2033	9/1/2034	9/1/2035	9/1/2036	9/1/2037	9/1/2038	9/1/2039	9/1/2040	9/1/2041	9/1/2042	9/1/2043	9/1/2044	9/1/2045	9/1/2046	9/1/2047	9/1/2048	9/1/2049	9/1/2050	9/1/2051	9/1/2052	9/1/2053	9/1/2054	

<sup>1.</sup> Preliminary and subject to change. Subject to approval by the Issuer.

<sup>2.</sup> Based on buildout value and maximum equivalent tax rate at closing date.

<sup>3.</sup> Rates are for discussion and illustration purposes only and are preliminary and subject to change.

<sup>4.</sup> Assumes capitalized interest through September 2025.

<sup>5.</sup> Sized to 100% of maximum annual debt service.

<sup>6.</sup> Net of capitalized interest and debt service reserve fund release at maturity.

<sup>7.</sup> Assumes 0.50% of outstanding bond par. Sized as a continuous fund for conservative modelling purposes.

<sup>8.</sup> Assumes 2.0% annual escalation factor.

<sup>9.</sup> Net of capitalized interest but excludes release of debt service reserve fund at maturity.

<sup>10.</sup> For modeling purposes only.

# Special Assessment Revenue Bonds, Series 2025 (Hufmisth Kohrville Public Improvement District) City of Tomball, Texas

Estimated Net Annual Installments - Improvement Area No. 1-B  $^{\mathrm{1}}$ 

	Maximum Annual	Less: IA #1-A		Interest		Debt	Capitalized	Debt Service	Net Debt	Additional	PID Admin	Net IA #1-B Annual	Remaining Installment
Maturity	Installment <sup>2</sup>	Installments	Principal	Rate 3	Interest	Service	Interest 4	Reserve Fund <sup>5</sup>	Service <sup>6</sup>	Interest 7	Fee 8	Requirements 9	Revenues 10
9/1/2024						1							
	\$ 516 563	\$ 330.719	21.000	7.250% \$	154.280 \$	175.280 \$	1	٠,	\$ 175.280	\$ 10.640 \$		\$ 185,920	\$ 424
	,	329.770					í		175,758	10,535	1	C	200
9/1/2028	516,563	330,180	24,000	7.250%	151,090	175,090	1		175,090	10,420	,	185,510	872
9/1/2029	516,563	329,373	27,000	7.250%	149,350	176,350	Ĭ	•	176,350	10,300	•	186,650	540
9/1/2030	516,563	329,426	29,000	7.250%	147,393	176,393	Ĭ		176,393	10,165	•	186,558	579
9/1/2031	516,563	329,261	31,000	7.250%	145,290	176,290	1	11)	176,290	10,020	ì	186,310	166
9/1/2032	516,563	329,881	33,000	7.250%	143,043	176,043	Ĩ		176,043	9,865	ì	185,908	774
9/1/2033	516,563	330,206	36,000	7.250%	140,650	176,650	1	•	176,650	9,700		186,350	7
9/1/2034	516,563	329,237	39,000	7.250%	138,040	177,040	1	•	177,040	9,520	ï	186,560	765
9/1/2035	516,563	330,053	41,000	7.250%	135,213	176,213	Ĭ	•	176,213	9,325	î	185,538	972
9/1/2036	516,563	329,498	45,000	7.250%	132,240	177,240	i	•	177,240	9,120	í	186,360	704
9/1/2037	516,563	329,651	49,000	7.250%	128,978	177,978	1	1	177,978	8,895		186,873	39
9/1/2038	516,563	329,434	53,000	7.250%	125,425	178,425	ä		178,425	8,650	•	187,075	53
9/1/2039	516,563	329,848	26,000	7.250%	121,583	177,583	i		177,583	8,385		185,968	747
9/1/2040	516,563	329,815	61,000	7.250%	117,523	178,523	ï		178,523	8,105	1	186,628	120
9/1/2041	516,563	329,336	96,000	7.250%	113,100	179,100	ī	,	179,100	7,800	•	186,900	327
9/1/2042	516,563	329,411	71,000	7.250%	108,315	179,315	ï		179,315	7,470		186,785	366
9/1/2043	516,563	329,963	26,000	7.250%	103,168	179,168	•		179,168	7,115		186,283	317
9/1/2044	516,563	329,916	82,000	7.250%	97,658	179,658	ī	•	179,658	6,735	•	186,393	254
9/1/2045	516,563	329,268	000'68	7.250%	91,713	180,713	i		180,713	6,325		187,038	257
9/1/2046	516,563	330,022	95,000	7.250%	85,260	180,260	í	(4)	180,260	5,880	i	186,140	401
9/1/2047	516,563	330,021	102,000	7.250%	78,373	180,373	3	ı	180,373	5,405	1	185,778	764
9/1/2048	516,563	329,268	111,000	7.250%	70,978	181,978	Ĭ	r	181,978	4,895	č	186,873	422
9/1/2049	516,563	329,761	119,000	7.250%	62,930	181,930	í	.1	181,930	4,340	ì	186,270	531
9/1/2050	516,563	329,347	129,000	7.250%	54,303	183,303	ì		183,303	3,745	•	187,048	168
9/1/2051	516,563	330,026	138,000	7.250%	44,950	182,950	ï	i	182,950	3,100	ï	186,050	486
9/1/2052	516,563	329,643	149,000	7.250%	34,945	183,945	1		183,945	2,410		186,355	564
9/1/2053	516,563	330,200	160,000	7.250%	24,143	184,143	•	•	184,143	1,665	ī	185,808	555
9/1/2054	516,563	329,540	173,000	7.250%	12,543	185,543	,	185,543	ì	865	ï	186,408	615
	\$ 14.980.313	\$ 9.561,575	\$ 2,128,000	·s	3,065,228 \$	5,193,228 \$		\$ 185,543	\$ 5,007,685	\$ 211,395 \$	,	\$ 5,404,623	\$ 14,115

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<sup>1.</sup> Preliminary and subject to change. Subject to approval by the Issuer.

<sup>2.</sup> Based on buildout value and maximum equivalent tax rate at closing date.

<sup>3.</sup> Rates are for discussion and illustration purposes only and are preliminary and subject to change.

<sup>4.</sup> Assumes no capitalized interest on B Bonds. 5. Sized to 100% of maximum annual debt service.

<sup>6.</sup> Net of debt service reserve fund release at maturity.

<sup>7.</sup> Assumes 0.50% of outstanding bond par. Sized as a continuous fund for conservative modelling purposes.

<sup>8.</sup> Assumes B Bond shares collection costs with A Bond.
9. Excludes release of debt service reserve fund at maturity.
10. For modeling purposes only.