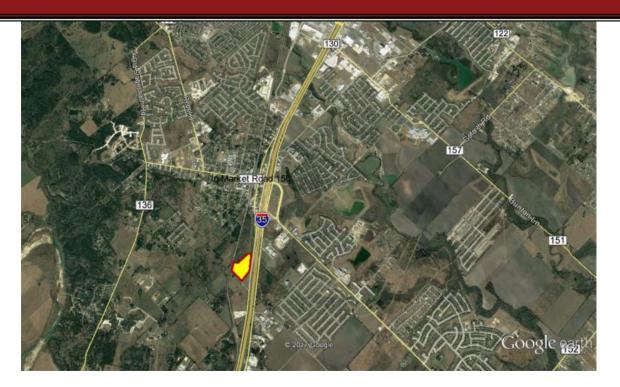
Kyle retail site 16 ac on IH 35 Kyle, TX



<u>Location:</u> Southbound frontage road of IH 35 on east side ¹/₂ mile south of Center Street overpass, Kyle, TX.

<u>Size</u>: 16.22 ac gross. Floodplain has been estimated at about 2 acres, but no survey of its size has been done.

Entitlements: Zoned R/S (Retail/Service), not platted.

<u>Utilities</u>: 20" easement along western property line dedicated to City of Kyle in 2017 for a wastewater line planed to be put in by Kyle in 2020 with 190 LUE's dedicated to this tract which have to be used before 2027 or they are lost. Water is on a following page.

<u>IH 35 off ramp southbound</u>: An exit ramp was built 5/17 that provides easy access to the site.

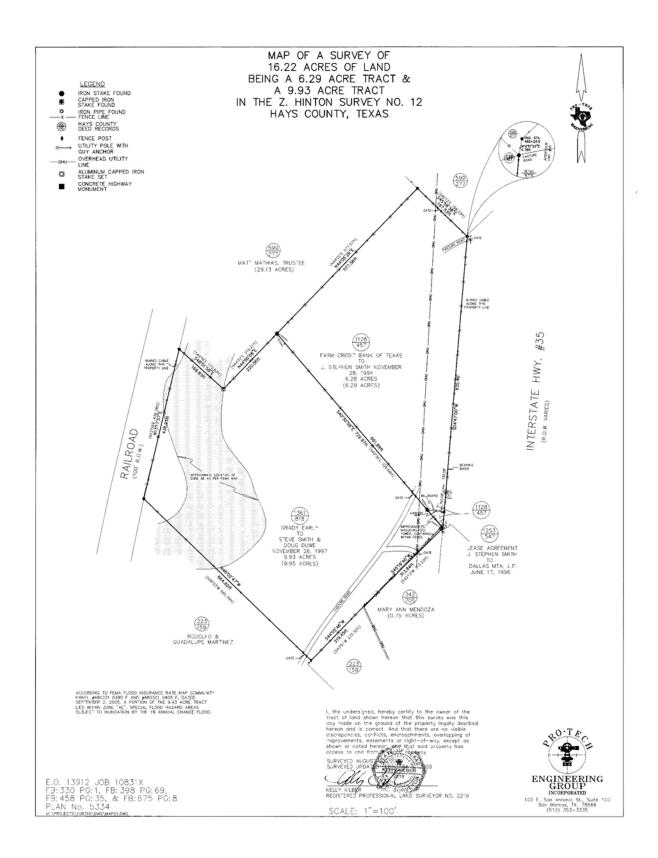


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All information regarding this property is from sources deemed reliable; however, no independent investigation has been made of this information and no warranty or representation is made as to the accuracy thereof. No warranties or representations are made as to any condition that may affect the value or suitability of the property.

Price: Asking \$3.15.sf.



The city of Kyle said that the cheaper of 2 routes for water could be chosen:

- 1. Bore under the railroad tracks from the west (not including cost of easements
- Bore under IH35 (the cheaper option-the cost to come under IH35 is \$155K and no easements are needed except the permit from TXDOT to go under the expressway)

The seller is engaging Cuatro Consultants to do the complete engineering of the waterline extension and get it approved by the City of Kyle so that it will be an entitlement, at least for a year or two. Will it have an expiration date? Perhaps, but sending the construction drawings back through City Council will probably not be either expensive or politically risky since this is the route that the Public Works director Harper preferred in a face to face meeting. Higher water pressure at the site was the reasoning behind his preference for this route.

OPINION OF PROBABLE CONSTRUCTION COST FOR SMITH/DUWE 16.22 AC TRACT 12" OFFSITE WATER MAIN IMPROVEMENTS CITY OF KYLE HAYS COUNTY, TEXAS November 7, 2017

Item No.	N/ SEDIMENTATION CONTROL						
	Description	Unit	Qty		Unit Price		Amount
1	Silt Fence	LF	100	\$	2.25	s	225.0
2	Revegetation (hydroseed not including watering)	SY	1,000	\$	0.75	\$	750.00
			SUBTOT	ALE	/S CONTROLS:	\$	975.00
B. OFFSIT	TE WATER MAIN IMPROVEMENTS	+		+			
Item No.	Description	Unit	Qty	+	Unit Price		Amount
3	Mobilization/Demobilization	LS	1	\$	15,000.00	\$	15,000.0
4	Clear and Grub	LS	1	\$	1,500.00	\$	1,500.0
5	12" PVC Main, DR 14 (including fittings)	LF	20	ŝ	45.00	\$	900.0
6	12" PVC Main, DR 14 (in Bore)	LF	300	\$	45.00	\$	13,500.0
7	24" Steel Casing in Bore under IH 35	LF	300	s	360.00	\$	108,000.0
8	Tie into Existing Main	EA	1	s	3,000.00	\$	3,000.0
9	12" Gate Valve with box	EA	2	\$	2,200.00	\$	4,400.0
10	Fire Hydrant Assembly	EA	1	\$	5,000.00	\$	5,000.0
11	Traffic Control	LS	1	\$	2,000.00	\$	2,000.0
12	Trench Safety System	LF	320	\$	3.00	\$	960.0
	SUBTOTA	L OFFSITE W	VATER MAI	N IM	PROVEMENTS :	\$	154,260.0
		ampromat	OPPION 1 P		THERE IN AR	-	155.005.0
		SUBTOTAL	OPTION 1 E	ORE	UNDER IH 35 :	\$	155,235.0
DELON O							
	BORE UNDER RAILROAD N/ SEDIMENTATION CONTROL	_		-		_	
Item No.	Description	Unit	010	+-	Unit Price	-	A
13	Silt Fence	LF	<u>Qty</u> 250	\$	2.25	\$	Amount
13			9,445	\$			596.2
14	Revegetation (hydroseed not including watering)	SY	9,445	-	0.75	\$	3,150.0
			SUBTOTAL E/S CONTROLS:			8	3,746.2
B. OFFSIT	TE WATER MAIN IMPROVEMENTS			+			
Item No.	Description	Unit	Qty		Unit Price		Amount
15	Mobilization/Demobilization	LS	1	s	15,000.00	\$	15,000.0
16	Clear and Grub	LS	1	S	12,000.00	\$	12,000.0
17	12° PVC Main, DR 14 (including fittings)	LF	1,720	s	45.00	\$	77,400.0
18	12" PVC Main, DR 14 (in Bore)	LF	100	\$	45.00	\$	4,500.0
19	24" Steel Casing in Bore under Railroad Crossing	LF	100	\$	460.00	\$	46,000.0
0.0	Tie into Existing Main	EA	1	\$	3,000.00	8	3,000.0
20	12° Gate Valve with box	EA	3	\$	2,200.00	\$	6,600.0
20	Fire Hydrant Assembly	EA	4	\$	4,500.00	8	18,000.0
	IFIE Hydrant Assenioty		-	1.0			2,000.0
21	Air Release Valve	EA	1	\$	2,000.00	\$	2,000.0
21 22		EA	1	3	2,000.00	\$	
21 22 23	Air Release Valve			<u> </u>		<u> </u>	2,000.
21 22 23 24	Air Release Valve Pavement/Base Repair on Opal Lane	EA	1	\$	2,000.00	\$	2,000.
21 22 23 24 25	Air Release Valve Pavement/Base Repair on Opal Lane Traffic Control Trench Safety System	EA LS LF	1 1 1,820	\$ \$ \$	2,000.00 800.00 2.25	\$ \$	2,000.0 800.0 4,095.0
21 22 23 24 25	Air Release Valve Pavement/Base Repair on Opal Lane Traffic Control Trench Safety System	EA LS LF	1 1 1,820	\$ \$ \$	2,000.00 800.00	\$ \$	2,000. 800.

Clarifications:

1. This Preliminary OPC is a comparison of route options to extend a 12 inch main to supply water to this Site

2. This OPC is subject to change based on final approved construction drawings.

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