### STREET PLANT VALUE

# DOES NOT INCLUDE BITUMINOUS SURFACE WITH SIDEWALK

## First addition to 1000 Oaks - Phase 5 Part 1 of 2 8132/11906

### STREET

Description Description	From	То	Quantity	Unit	Ur	nit Cost		Total Cost
Gilded Cider Boulevard - South	Gingergrass Way	East line, Lot 72	480	LF	\$	114.62	\$	55,016.00
Type 'A' pavement, 24' wide	Chilgergrass way	Last line, Lot 12		ring @ 12%	Ψ	114.02	\$	6,601.92
MS LINK NO 25920	<u> </u>		Liigiiio	Total Cost			\$	61,617.92
Sweet Autumn Drive	Gingergrass Way	East line, Lot 89	480	LF	\$	122.44		58,770.67
Type 'A' pavement, 28' wide				ring @ 12%			\$	7,052.48
MS LINK NO 25922				Total Cost			\$	65,823.15
Gingergrass Way	Sunny Spring Drive	Sweet Autumn Drive	260	†	\$	125.00	\$	32,499.11
Type 'A' pavement, 28' wide	, . <u></u>		Enginee	ring @ 12%			\$	3,899.89
MS LINK NO 25914				Total Cost			\$	36,399.00
Gingergrass Way	Sweet Autumn Drive	Gilded Cider Blvd - South	230	LF	\$	123.47	\$	28,398.44
Type 'A' pavement, 28' wide			Enginee	ring @ 12%			\$	3,407.81
MS LINK NO 25913				Total Cost			\$	31,806.25
Gingergrass Way	Gilded Cider Blvd - South	85' North of	85	LF	\$	121.49	\$	10,326.56
Type 'A' pavement, 28' wide		Gilded Cider Blvd - South	Enginee	ring @ 12%			\$	1,239.19
MS LINK NO 25912				Total Cost			\$	11,565.75
Crimson Leaf Drive	Sunny Spring Drive	40' NW of Sunny Spring Dr	40	LF	\$	144.29	\$	5,771.56
Type 'A' pavement, 28' wide			Enginee	ring @ 12%			\$	692.59
MS LINK NO 26380	L			Total Cost			\$	6,464.15
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			Enginee	ring @ 12%				
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GRAND TOTAL COST			1575		\$	135.67	\$	213,676.22
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TOTAL STREET IMPROVEMENTS \$ 286,831.26

Prepared By: pkt

Date: 1/12/2023

### STREET PLANT VALUE

# DOES NOT INCLUDE BITUMINOUS SURFACE WITH SIDEWALK

## First Addition to 1000 Oaks - Phase 5 - Part 2 of 2 8132/11906

### STREET

Description	From	То	Quantity	Unit	Uı	nit Cost		Total Cost
Sunny Spring Drive (NB)	NE line, Lot 310	74' NE of NE line, Lot 310	74	LF	\$	181.98	\$	13,466.18
Type 'B' pavement, 28' wide		·	Engine	ering @ 12%			\$	1,615.94
MS LINK NO 25929				Total Cost			\$	15,082.12
Sunny Spring Drive	74' NE of NE line, Lot 310	Crimson Leaf Lane	171	T IF	\$	139.80	\$	23,905.80
Type 'B' pavement, 36' wide			Engine	ering @ 12%			\$	2,868.70
MS LINK NO 25929				Total Cost			\$	26,774.50
Sunny Spring Drive	Crimson Leaf Lane	Gingergrass Way	435	LF	\$	138.18	\$	60,109.00
Type 'B' pavement, 36' wide			Engine	ering @ 12%			\$	7,213.08
MS LINK NO 25928				Total Cost			\$	67,322.08
Sunny Spring Drive	Gingergrass Way	30' East of	30	T - [F	\$	152.33	\$	4,570.00
Type 'B' pavement, 36' wide		Gingergrass Way	Engine				\$	548.40
MS LINK NO 25927				ring @ 12% Total Cost			\$	5,118.40
Sunny Spring Drive	30' East of	72' East of	42	╆╼╔╼╼	\$	163.49	\$	6,866.53
Type 'B' pavement, 28' wide	Gingergrass Way	Gingergrass Way	Engine	ering @ 12%			\$	823.98
MS LINK NO 25927				Total Cost			\$	7,690.51
Sunny Spring Drive	72' East of	128' East of	56	<b>†</b>	\$	137.13	\$	7,679.47
Type 'B' pavement, 36' wide	Gingergrass Way	Gingergrass Way	Engine	ering @ 12%			\$	921.54
MS LINK NO 25927				Total Cost			\$	8,601.01
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GRAND TOTAL COST	•	•	•				<u> </u>	
			808				Φ.	130,588.62

TOTAL STREET IMPROVEMENTS \$ 130,588.62

Prepared By: Date:

1/12/2023

### STREET PLANT VALUE

SIDEWALKS

First addition to 1000 Oaks - Phase 5 Part 1 of 2 8132/11906

### **SIDEWALK**

Sidewalk  Concrete, 5' wide  MS LINK = n/a  Sidewalk w/ bike path ramp  Concrete, 5' wide  MS LINK = n/a  Combined Path  concrete, 10' wide		1000 Oaks Park Path  81' South of  1000 Oaks Park Path	81 Engineei	LF ring @ 12% Total Cost LF	\$	16.00 41.04	\$ \$ \$	1,744.00 209.28 1,953.28
MS LINK = n/a Sidewalk w/ bike path ramp Concrete, 5' wide MS LINK = n/a Combined Path	North line, OL 2	1000 Oaks Park Path	81 Engineei	Total Cost	\$	41.04	\$	1,953.28
Sidewalk w/ bike path ramp  Concrete, 5' wide  MS LINK = n/a  Combined Path	North line, OL 2	1000 Oaks Park Path	81 Engineei		\$	41.04		
Concrete, 5' wide MS LINK = n/a Combined Path	North line, OL 2	1000 Oaks Park Path	Enginee	LF		41.04	Φ.	
MS LINK = n/a  Combined Path			Enginee				Φ	3,324.00
Combined Path				ring @ 12%			\$	398.88
				Total Cost			\$	3,722.88
concrete 10' wide		South line, OL 2			\$	16.00		3,968.00
	(combined bike/ped path,		Enginee	ring @ 12%			\$	476.16
MS LINK = n/a	half is included in Streets	s w/ sidewalk Sched A)		Total Cost			\$	4,444.16
1000 Oaks Park Path						23.00		6,578.00
asphalt path, 10' wide				ring @ 12%			\$	789.36
MS LINK = n/a				Total Cost			\$	7,367.36
			Enginee	ring @ 12%				
				Total Cost				
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GRAND TOTAL COST			724	· · — — —	\$	24 15	\$	17,487.68
CIAND ICIAL COOL			124		Ψ	4 <del>7</del> .13	Ψ	17,407.00

Prepared By:	pkt
Date:	1/12/2023