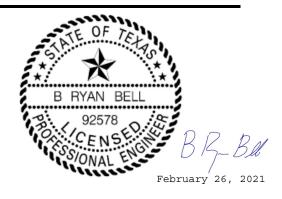
TECHNICAL MEMORANDUM

PROJECT: City of Woodcreek General Services

SUBJECT: Pavement Management Program

DATE: February 26, 2021



INTRODUCTION

K Friese + Associates, Inc. (KFA) was tasked with performing a city-wide pavement evaluation for the City of Woodcreek. KFA performed site visits to determine the current condition of all roads owned and maintained by the City. This information was used to recommend pavement solutions and develop guidelines to consistently assess pavement condition in the future.

The majority of the streets within the City were built with the original development in the 1970's and 1980's. From visual observation, it is apparent that the original street construction consisted of a two-course surface treatment (chip seal) overlaid on either base material or native caliche subgrade. The City has subsequently repaired certain roads with chip seal. This construction makes some pavement repair strategies like crack sealing and seal coating infeasible. It was also communicated that chip seal is not a desirable strategy for the City due to the amount of loose aggregate that collects on the roadside.

Methodology

This evaluation utilizes the methodology described in the Manual for Condition Rating of Flexible Pavements (MTO SP-024) developed by the Ontario Ministry of Transportation. This methodology includes a visual inspection of the streets with a scoring system based on ride comfort as well as types and severity of pavement distress. First, a geodatabase of the existing roads in Woodcreek was developed in ArcMap – a Geographic Information Systems (GIS) based software program. The roadways were divided into sections based on intersections with other roads to evaluate the pavement condition more accurately. Each section of roadway was inspected to determine its Pavement Condition Index (PCI). The PCI is a numerical rating based on subjective observations for the condition of the pavement, where 0 is the worst and 100 is the best. It measures the type, severity, and extent of pavement distresses as well as the smoothness of the road.

The PCI inspection was conducted through a visual inspection of the pavement. The RCR, shown in **Table 1**, is a subjective scale used to assess how the public would rate the pavement quality.

8 - 10	Excellent	Very smooth
		Smooth with a few bumps or
6 - 8	Good	depressions
		Comfortable with intermittent bumps or
4 - 6	Fair	depressions
		Uncomfortable with frequent bumps or
2 - 4	Poor	depressions
		Uncomfortable with constant bumps or
0 - 2	Very Poor	depressions

Table 1. RCR Scale

The roadway sections were visually inspected to identify pavement distresses. The type, severity, and frequency of each distress was recorded. An example of the form that was used to inspect the roads is shown in **Exhibit 1**. MTO SP-024 provides a detailed description of the types of distresses.

Exhibit 1: PCI Evaluation Form

	Flexible Pavement Condition Evaluation Form												
	Survey Date: Evaluated by:												
Road (Street) Name:				Location: from to									
Section #: Class of Road (circ			rcle one):	freew	ay a	rterial	colle	ctor	local				
					Se	verity	(S _i)			De	ensity(D _i)	
Ride Comfort Rating (at posted speed)			Very Slight	Slight	Moderate	Severe	Very Severe	Few	Intermittent	Frequent	Extensive	Throughout	
	10 9 8 7	6 5 4 3 2 1		Ver	Slig	Mc	Sev	Ver	<10	10-20	20-40	40-80	>80
	Pav	ement	Wi	0.25	0.5	1	1.5	2	0.25	0.5	1	1.5	2
Surface Defects		Raveling & loss of surface aggregate	1.5										
		Flushing	0.5										
		Rippling and Shoving	1										
	face formations	Wheel Track Rutting	3										
		Distortion	3										
	Longitudinal	Single and Multiple	1										
	Wheel Track	Alligator	3										
	Centerline	Single and Multiple	0.5										
		Alligator	2										
Pavement Edge	Single and Multiple	0.5											
	Edge	Alligator	1.5										
	Transverse	Half, full and multiple	1										
	ii aiisveise	Alligator	3										
Longitudinal - meander or mid-lane		1											

To calculate the PCI, each distress was given a weighting factor (*Wi*) that correlates to how much it affects pavement quality, shown in **Exhibit 1**. The weight of the distress was used along with the severity and density to determine the Distress Manifestation Index (DMI) using the following formula:

$$DMI = \sum_{i}^{n} Wi \ x \ (Si + Di)$$

where:

N = Number of distresses
 Wi = Weight of the distress, i
 Si = Severity of the distress, i
 Di = Density of the distress, i

The PCI was then calculated using the RCR and DMI with the following formula:

$$PCI = 100 - (DMI + (10 - RCR))$$

After the PCI was calculated for each roadway section, it was used to determine the maintenance requirements. **Table 2** defines the different PCI rating categories and their corresponding maintenance classification. The maintenance classification and time before rehabilitation should occur was determined using the decision matrix shown in **Table 3** for each road section.

Table 2. PCI Rating Scale

PCI Rating	Range	Definition	Maintenance Classification
Good	100 - 85	Pavement has minor or no distresses and requires only routine maintenance.	Preventative
Satisfactory	84 - 70	Pavement has scattered low-severity to medium distresses that need only routine maintenance.	Preventative
At risk	69 - 50	Pavement has low, medium, and high severity distresses that may cause a reduction in ride quality.	Rehabilitation
Poor	49 - 25	Pavement has predominantly medium and high severity distresses that cause noticeable reduction in ride quality and pavement life span.	Rehabilitation
Serious	24 - 0	Pavement has mainly high severity distresses that cause significant reduction in ride quality and pavement life span. Immediate repairs are needed.	Reconstruction

Table 3. PCI Decision Matrix

Time of Improvement	Arterial	Collector	Local
Adequate	> 85	>80	>80
6-10 years	76-85	71-80	66-80
1-5 years	56-75	51-70	46-65
Rehabilitate Now	50-55	45-50	40-45
Reconstruct Now	< 50	< 45	< 40

The proposed solutions for each section were provided using the suggested treatments for each type of pavement distress outlined in MTO SP-024. In general, crack sealing is usually recommended for slight to moderate cracking, a seal coat recommended for slight to moderate raveling and slight alligator cracking, and patch repairs recommended for several raveling and moderate rippling, shoving, rutting, distortion, and alligator cracking. For sections with an extension amount of severe or very severe distresses, milling and overlay was suggested. For the City of Woodcreek, however, the non-conventional construction of the streets will not make crack repairs or seal coating feasible. Therefore, the preventative strategies are not applicable for this study. A 2" HMAC overlay will be proposed for the streets with the highest priority. Also, patch repairs of potholes will be included. The definitions for the distress types are located in **Appendix A**. The tables in **Appendix B** provide more details on the suggested solutions for each type and severity of pavement distress.

Pavement Results

The PCI of the roads range from 75 to 99. Approximately 80% of the sections were classified as "good" and 20% were considered "satisfactory". The remaining were private roads that were not considered. A proposed solution was provided for each section with a PCI below 85. The complete roadway evaluations are included in the **Attachment B: PCI Evaluation Results** and a summary of the results is shown in **Appendix C**.

Project Identification

Each roadway section was given a ranking to determine its maintenance priority. Priority points were given to each section based on its PCI Condition Category, **Table 4**, and the amount of traffic, **Table 5**. The sections with the most priority points were given the highest maintenance priority. A complete list of the priority for each section is shown in **Appendix D**.

Table 4. PCI Condition Priority Points

PCI Condition Category	Priority Points
Good	1
Satisfactory	2
At Risk	3
Poor	4
Serious	5

Table 5. Traffic Priority Points

Amount of Traffic	Priority Points	
	PCI ≥ 70	PCI < 70
Light Traffic	1	1
Medium Traffic	1	2
High Traffic	1	3

After the road sections were ranked, the top projects were identified that has the highest priority. Each project contains one or more roadway section that is categorized as "at risk" based on the PCI. Cost estimates were prepared for each top project including engineering and construction costs. The construction unit costs were obtained from recent TxDOT data, shown in **Table 6.** The following assumptions were made to estimate the cost of the road repairs.

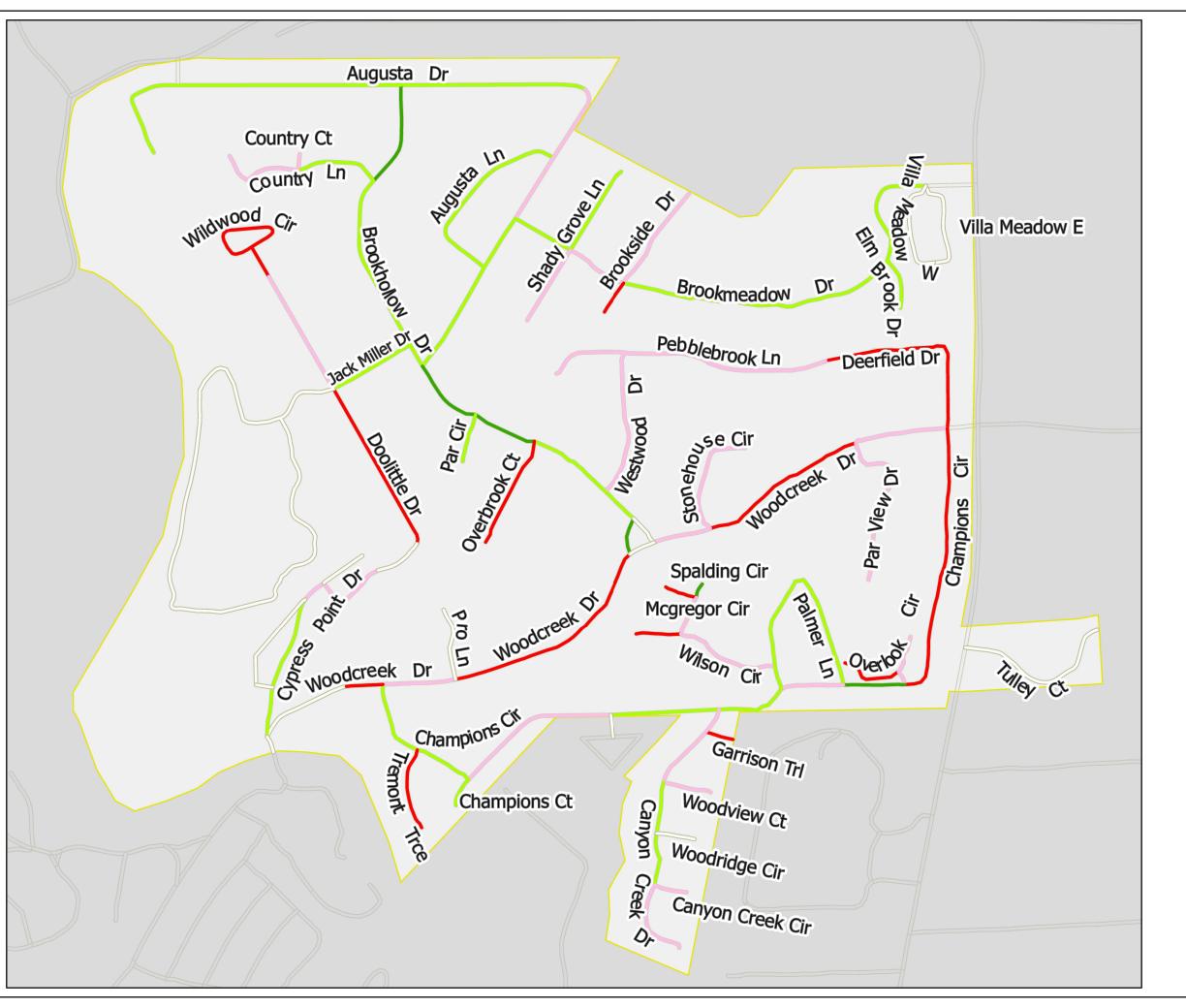
Table 6. Unit Costs

Proposed Solution	Units	Unit Cost
Pothole Spot Repair	SY	\$50
Overlay	SY	\$25

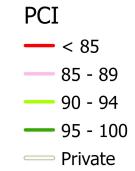
A priority list for the first projects was developed, shown in **Table 7**. A color coded map showing the range of PCI scores is included in **Attachment A: PCI** Scores. The exact order of street improvements will be determined by available funds and it may take more than 1 year to facilitate the improvements.

Table 7. Priority Project List

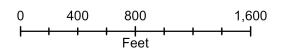
Project				Estim	ated
Priority	Road Name	Project Limits	Proposed Solutions	Cost	
		E. of Cypress Point to Champions			
1	Woodcreek Dr	Cir	Overlay	\$	29,611
2	Brookside Dr	Begin to Brookmeadow Dr	Patch Repairs & Overlay	\$	25,431
3	Deerfield Dr	Begin to Woodcreek Dr	Overlay	\$	51,911
4	Garrison Trl	Canyon Creek Dr to End	Overlay	\$	16,900
5	Doolittle Dr	Wildwood Cir to Doolittle Dr	Overlay	\$	10,133
6	Tremont Trce	Begin to Champions Cir	Patch Repairs & Overlay	\$	31,875
7	Wilson Cir	Being to Spalding Cir	Patch Repairs & Overlay	\$	20,600
8	Overbrook Ct	Begin to Brookhollow Dr	Patch Repairs & Overlay	\$	45,300
9	Champions Cir	Overlook Ct to Woodcreek Dr	Patch Repairs & Overlay	\$	106,667
10	Mcgregor Cir	Begin to Spalding Cir	Patch Repairs & Overlay	\$	35,383
11	Wildwood Cir	Doolittle Dr to Doolittle Dr	Overlay	\$	37,763
			·		
12	Woodcreek Dr	Stonehouse Cir to Par View Dr	Patch Repairs & Overlay	\$	29,333
13	Doolittle Dr	Private Rd to Jack Miller Dr	Patch Repairs & Overlay	\$	73,556
14	Overlook Cir	Palmer Ln to DRVW	Overlay	\$	59,356
			Subtotal	\$	573,819
			Contingency (25%)	\$	143,455
			Total Cost	\$	717,274



Attachment A City of Woodcreek PCI Scores







Scale: 1:8,000

Date: 2/10/2021



Appendix A: Glossary of Terms

Centerline Crack: a crack that runs along or near the centerline of the pavement

Longitudinal Meander and Mid-Lane Crack: a crack that wanders from edge to edge of the pavement or a crack that parallels the centerline of the pavement at or near the middle of the lane

Longitudinal Wheel Track Crack: a crack that follows a course approximately parallel to the centerline of the pavement and are situated at or near the center of the wheel tracks

Pavement Edge Crack: a crack that is parallel to and within one (1) foot of the pavement edge

Transverse Crack: a crack that is perpendicular to the centerline of the pavement

Wheel Track Rutting: longitudinal depressions left in the wheel tracks after repeated load application

Alligator Cracks: cracks that form a network of polygon blocks resembling the skin of an alligator



Figure 1: Alligator Cracks

Distortion: any deviation (other than rippling/shoving or rutting) of the pavement surface from its original shape, usually as a result of swelling, instability of the subgrade, or patch failures



Figure 2: Distortion

Flushing: the presence of free asphalt binder on the pavement surface, resulting from upward migration of the binder

Raveling: the progressive disintegration of asphalt as a result of the dislodgement of aggregate particles from the surface of the pavement



Figure 3: Raveling

Rippling/Shoving: singular and multiple waves or humps located transversely or longitudinally on the pavement surface

Appendix B: Suggested Treatments

Table D1. Raveling

Evaluation		Suggested Solution
Severity	Density	Suggested Solution
	Few	None
	Intermittent	None
Very Slight	Frequent	None
	Extensive	None
	Throughout	None
	Few	None
	Intermittent	None
Slight	Frequent	None
	Extensive	Crack Sealing with Seal Coat
	Throughout	Crack Sealing with Seal Coat
	Few	Crack Sealing with Seal Coat
	Intermittent	Crack Sealing with Seal Coat
Moderate	Frequent	Crack Sealing with Seal Coat
	Extensive	Crack Sealing with Seal Coat
	Throughout	Crack Sealing with Seal Coat
	Few	Crack Sealing with Seal Coat
	Intermittent	Crack Sealing with Seal Coat
Severe	Frequent	Patch Repairs
	Extensive	Patch Repairs
	Throughout	Mill and Overlay
	Few	Crack Sealing with Seal Coat
	Intermittent	Crack Sealing with Seal Coat
Very Severe	Frequent	Patch Repairs
	Extensive	Mill and Overlay
	Throughout	Mill and Overlay

Table D2. Rippling & Shoving

Evalu	ation	Commented Calution	
Severity	Density	Suggested Solution	
	Few	None	
	Intermittent	None	
Very Slight	Frequent	None	
	Extensive	None	
	Throughout	None	
	Few	None	
	Intermittent	None	
Slight	Frequent	None	
	Extensive	Crack Sealing with Seal Coat	
	Throughout	Crack Sealing with Seal Coat	
	Few	Crack Sealing with Seal Coat	
	Intermittent	Crack Sealing with Seal Coat	
Moderate	Frequent	Crack Sealing with Seal Coat	
	Extensive	Crack Sealing with Seal Coat	
	Throughout	Crack Sealing with Seal Coat	
	Few	Crack Sealing with Seal Coat	
	Intermittent	Crack Sealing with Seal Coat	
Severe	Frequent	Patch Repairs	
	Extensive	Patch Repairs	
	Throughout	Mill and Overlay	
	Few	Crack Sealing with Seal Coat	
	Intermittent	Crack Sealing with Seal Coat	
Very Severe	Frequent	Patch Repairs	
	Extensive	Mill and Overlay	
	Throughout	Mill and Overlay	

Table D3. Rutting

Evaluation		Cuggosted Colution
Severity	Density	Suggested Solution
	Few	None
	Intermittent	None
Very Slight	Frequent	None
	Extensive	None
	Throughout	None
	Few	None
	Intermittent	None
Slight	Frequent	None
	Extensive	None
	Throughout	None
	Few	None
	Intermittent	Patch Repairs
Moderate	Frequent	Patch Repairs
	Extensive	Patch Repairs
	Throughout	Mill and Overlay
	Few	Patch Repairs
	Intermittent	Patch Repairs
Severe	Frequent	Mill and Overlay
	Extensive	Mill and Overlay
	Throughout	Mill and Overlay
	Few	Patch Repairs
	Intermittent	Patch Repairs
Very Severe	Frequent	Mill and Overlay
	Extensive	Mill and Overlay
	Throughout	Mill and Overlay

Table D4. Distortion

Evaluation		Suggested Solution
Severity	Density	Suggested Solution
	Few	None
	Intermittent	None
Very Slight	Frequent	None
	Extensive	None
	Throughout	None
	Few	None
	Intermittent	None
Slight	Frequent	None
	Extensive	None
	Throughout	None
	Few	None
	Intermittent	Patch Repairs
Moderate	Frequent	Mill and Overlay
	Extensive	Mill and Overlay
	Throughout	Mill and Overlay
	Few	Patch Repairs
	Intermittent	Patch Repairs
Severe	Frequent	Mill and Overlay
	Extensive	Mill and Overlay
	Throughout	Mill and Overlay
	Few	Patch Repairs
	Intermittent	Patch Repairs
Very Severe	Frequent	Reconstruction
	Extensive	Reconstruction
	Throughout	Reconstruction

Table D5. Cracking

Evalu	ation	Conserted Calution
Severity	Density	Suggested Solution
	Few	None
	Intermittent	None
Very Slight	Frequent	None
	Extensive	None
	Throughout	None
	Few	None
	Intermittent	Crack Sealing
Slight	Frequent	Crack Sealing
	Extensive	Crack Sealing
	Throughout	Crack Sealing
	Few	Crack Sealing
	Intermittent	Crack Sealing
Moderate	Frequent	Crack Sealing
	Extensive	Crack Sealing
	Throughout	Crack Sealing
	Few	None
	Intermittent	None
Severe	Frequent	None
	Extensive	Mill and Overlay
	Throughout	Mill and Overlay
	Few	None
	Intermittent	None
Very Severe	Frequent	Mill and Overlay
	Extensive	Mill and Overlay
	Throughout	Mill and Overlay

Table D6. Alligator Cracking

Evalu	ation	C
Severity	Density	Suggested Solution
	Few	None
	Intermittent	None
Very Slight	Frequent	None
	Extensive	None
	Throughout	None
	Few	None
	Intermittent	Crack Sealing
Slight	Frequent	Crack Sealing
	Extensive	Crack Sealing with Seal Coat
	Throughout	Crack Sealing with Seal Coat
	Few	Patch Repairs
	Intermittent	Patch Repairs
Moderate	Frequent	Patch Repairs
	Extensive	Mill and Overlay
	Throughout	Mill and Overlay
	Few	Patch Repairs
	Intermittent	Patch Repairs
Severe	Frequent	Patch Repairs
	Extensive	Mill and Overlay
	Throughout	Mill and Overlay
	Few	Patch Repairs
	Intermittent	Patch Repairs
Very Severe	Frequent	Mill and Overlay
	Extensive	Mill and Overlay
	Throughout	Mill and Overlay

Appendix C: PCI Inspection Results

			Section			PCI		
Street	Section	Description	Length (Ft)	Road Class	PCI	Condition Category	Maintenance Category	Proposed Solution
Street	Section	Canyon Creek Dr to	(Ft)	Ciass	PCI	Category	Category	Mill and
Garrison Trl	1873	End	190	Local	81	Satisfactory	Rehabilitation	Overlay
		Brookmeadow DR				,		,
Augusta Dr	2295	to Augusta Dr	1257	Local	93	Good	Preventative	
Country Ct	2303	Country Ln to End	118	Local	87	Good	Preventative	
		Country Ln to						
Brookhollow Dr	2307	Augusta Dr	738	Local	98	Good	Preventative	
		Country Ct to						
Country Ln	2308	Brookhollow Dr	591	Local	91	Good	Preventative	
Country In	2309	Pagin to Country Ct	437	Local	85	Cood	Rehabilitation	Crack
Country Ln	2309	Begin to Country Ct	437	LUCAI	65	Good	Renabilitation	Sealing
Cypress Point Dr	2606	Cypress Point Dr to Cypress Point Dr	214	Local	88	Good	Preventative	
Cypress Point	2000	Cypress Point Dr to	214	Local	00	Good	rieventative	Patch
Dr	2607	Gate	540	Local	85	Good	Rehabilitation	Repairs
		Westwood Dr to						·
Brookhollow Dr	2631	Brookhollow Dr	481	Local	94	Good	Preventative	
		Fallbrook to						
Champions Cir	2639	Champions Ct	3490	Local	89	Good	Preventative	
		Tremont Trce to						
Champions Cir	2640	Champions Ct	395	Local	91	Good	Preventative	
Canyon Creek		Woodridge Cir to						
Dr	2643	Garrison Trl	453	Local	88	Good	Preventative	
Augusta Da	2000	Begin to	2260	Local	00	Cood	Duarrantatira	
Augusta Dr	2666	Brookhollow Dr Begin to Mcgregor	2369	Local	90	Good	Preventative	
Spalding Cir	2811	Cir	82	Local	96	Good	Preventative	
- 1		Begin to Spalding						Patch
Mcgregor Cir	2812	Cir	255	Local	84	Satisfactory	Rehabilitation	Repairs
		Augusta Ln to						
Augusta Dr	2838	Brookmeadow Dr	418	Local	91	Good	Preventative	
		Augusta Dr to						
Augusta Ln	2839	Augusta Dr	1410	Local	90	Good	Preventative	
								Crack
Doolittle Dr	2040	Wildwood Cir to	220	Local	01	Caticfactor	Pohabilitatia:	Sealing with
Doolittle Dr	2840	Doolittle Dr	228	Local	81	Satisfactory	Rehabilitation	Seal Coat

		Brookmeadow Dr						
Brookside Dr	2843	to end	620	Local	87	Good	Preventative	
Brookmeadow		Shady Grove Ln to						
Dr	2844	Brookside Dr	448	Collector	88	Good	Preventative	
Brookmeadow		Brookside Dr to						
Dr	2848	Elm Brook Dr	1982	Collector	94	Good	Preventative	
Di	2010	Brookmeadow Dr	1302	Concetor	<u> </u>	Coca	Treventative	
Elmbrook Dr	2849	to End	389	Local	90	Good	Preventative	
		Begin to						Patch
Brookside Dr	2851	Brookmeadow Dr	290	Local	78	Satisfactory	Rehabilitation	Repairs
		Brookmeadow Dr						
Augusta Dr	2973	to Augusta Ln	615	Local	89	Good	Preventative	
r tagasta 21		Brookmeadow DR	0.10	2000.				
Augusta Dr	3010	to Augusta Dr	511	Local	86	Good	Preventative	
7 tagasta 21	5010	Brookmeadow Dr	311	20001		2004	Treventative	
Shady Grove Ln	3026	to End	667	Local	91	Good	Preventative	
Brookmeadow		Augusta Dr to						
Dr	3027	Shady Grove Ln	448	Local	90	Good	Preventative	
		,						Crack
		Doolittle Dr to						Sealing with
Wildwood Cir	3033	Doolittle Dr	880	Local	84	Satisfactory	Rehabilitation	Seal Coat
Brookmeadow		Elm Brook Dr to						
Dr	3037	Villa Meadow W	820	Local	92	Good	Preventative	
		Begin to						
Shady Grove Ln	3044	Brookmeadow Dr	618	Local	88	Good	Preventative	
		Country Ln to Jack						
Brookhollow Dr	3046	Miller Dr	1300	Local	94	Good	Preventative	
		Brookhollow Dr to						
Augusta Dr	3070	Augusta Ln	820	Local	90	Good	Preventative	
		Jack Miller Dr to						
Brookhollow Dr	3071	Brookhollow Dr	169	Local	93	Good	Preventative	
		Wilson Cir to						
Spalding Cir	3074	Mcgregor Cir	294	Local	88	Good	Preventative	
, 5		Being to Spalding						Patch
Wilson Cir	3075	Cir	331	Local	83	Satisfactory	Rehabilitation	Repairs
								Crack
		Westwood Dr to						Sealing with
Pebblebrook Ln	3116	End	1575	Local	85	Good	Rehabilitation	Seal Coat
Dabblabassis	2110	Begin to	FF7	Local	0.0	Cood	Duniontation	
Pebblebrook Ln	3118	Westwood Dr	557	Local	86	Good	Preventative	
	0.45	Doolittle Dr to			-			
Jack Miller Dr	3121	Brookhollow Dr	616	Local	92	Good	Preventative	
		Doolittle Dr to Jack						
Doolittle Dr	3122	Miller Dr	943	Local	88	Good	Preventative	

	Prookhallow Dr. to						
3135		258	Local	95	Good	Preventative	
3133	T di Cii	230	Local		Cood	Treventative	Crack
	Begin to						Sealing with
3140	Woodcreek Dr	1168	Local	80	Satisfactory	Rehabilitation	Seal Coat
	Par Cir to						
3150	Overbrook Ct	460	Local	95	Good	Preventative	
	Par View Dr to						
3152	Champions Cir	655	Local	86	Good	Preventative	
	Begin to						
3156	Brookhollow Dr	360	Local	92	Good	Preventative	
							Crack
2400		400=				5 1 1 111	Sealing with
3180	Pebblebrook	1065	Local	85	Good	Rehabilitation	Seal Coat
	Overbrook Ct to						
3181	Westwood Dr	778	Local	94	Good	Preventative	
	Stonehouse Cir to						Patch
3191	Par View Dr	1278	Local	84	Satisfactory	Rehabilitation	Repairs
	Woodcreek Dr to						
3192	End	840	Local	87	Good	Preventative	
							Patch
3198	Brookhollow Dr	827	Local	83	Satisfactory	Rehabilitation	Repairs
	Brookhollow Dr to						
3199	Stonehouse Cir	611	Local	87	Good	Preventative	
	Woodcreek Dr to						
3206	Brookhollow Dr	276	Local	99	Good	Preventative	
	Private Rd to Jack						Patch
3215	Miller Dr	1655	Local	84	Satisfactory	Rehabilitation	Repairs
	Begin to						
3220	Woodcreek Dr	1448	Local	88	Good	Preventative	
	Spalding Cir to						
3310	Palmer Ln	753	Local	89	Good	Preventative	
3314	DRVW to End	271	Local	86	Good	Preventative	
	Pro Ln to						
3323	Brookhollow Dr	1595	Local	88	Good	Preventative	
	Palmer Ln to						Mill and
3325	DRVW	449	Local	84	Satisfactory	Rehabilitation	Overlay
	Champions Cir to						Crack
3328	Pro Ln	539	Local	85	Good	Rehabilitation	Sealing
	Overlook Ct to						Patch
3329	Woodcreek Dr	1920	Local	83	Satisfactory	Rehabilitation	Repairs
3330	Overlook Ct to End	160	Local	85	Good	Rehabilitation	
1							
	Wilson Cir to						
	3150 3152 3156 3180 3181 3191 3192 3198 3199 3206 3215 3220 3310 3314 3323 3325 3328	Begin to Woodcreek Dr Par Cir to Overbrook Ct Par View Dr to Champions Cir Begin to Brookhollow Dr Brookhollow Dr Brookhollow Dr Stonehouse Cir to Par View Dr Woodcreek Dr Overbrook Ct to Westwood Dr Stonehouse Cir to Par View Dr Woodcreek Dr to Begin to Brookhollow Dr Drivate Rd to Jack Miller Dr Begin to Spalding Cir to Palmer Ln to Overlook Ct to Woodcreek Dr	Stonehouse Cir Ston	Stonehouse Cir Ston	Begin to	Segin to	Begin to Woodcreek Dr 1168 Local 80 Satisfactory Rehabilitation Par Cir to Overbrook Ct 460 Local 95 Good Preventative Begin to Begin to Begin to Begin to Brookhollow Dr to Overbrook Ct to Stonehouse Cir to Par View Dr Begin to Begin to Stonehouse Cir to Begin to Begin to Begin to Begin to Stonehouse Cir to Begin to Begin to Begin to Begin to Begin to Begin to Brookhollow Dr Bro

Cypress Point		Cypress Point Dr to						
Dr	3334	Cypress Point Dr	644	Local	92	Good	Preventative	
Champions Cir	3336	Palmer Ln to Palmer Ln	438	Local	86	Good	Preventative	
Palmer Ln	3337	Wilson Cir to Champions Cir	164	Local	91	Good	Preventative	
Champions Cir	3345	Canyon Creek Dr to Palmer Ln	526	Local	91	Good	Preventative	
Champions Cir	3349	Champions Cir to Canyon Creek Dr	786	Local	92	Good	Preventative	
Canyon Creek Dr	3354	Garrison Trl to Champions Cir	172	Collector	89	Good	Preventative	
Woodcreek Dr	3356	Cypress Point Dr to Champions Cir	533	Collector	75	Satisfactory	Rehabilitation	Mill and Overlay
Cypress Point Dr	3357	Cypress Point Dr to Woodcreek Dr	252	Collector	90	Good	Preventative	
Champions Cir	3358	Woodcreek Dr to Tremont Trce	580	Local	92	Good	Preventative	
Woodview Ct	3368	Canyon Creek Dr to End	340	Local	87	Good	Preventative	
Champions Ct	3374	Begin to Champions Cir	248	Local	92	Good	Preventative	Datab
Tremont Trce	3386	Begin to Champions Cir	601	Local	82	Satisfactory	Rehabilitation	Patch Repairs
Canyon Creek Dr	3391	Canyon Creek Cir to Woodridge Cir	401	Local	90	Good	Preventative	
Canyon Creek Dr	3422	Begin to Canyon Creek Cir	401	Local	91	Good	Preventative	
Canyon Creek Cir	3424	Canyon Creek Dr to End	250	Local	86	Good	Preventative	
Canyon Creek Dr	3464	Canyon Creek Cir to End	618	Local	89	Good	Preventative	
Woodcreek Dr	34416	Cypress Point Dr to End	377	Local	93	Good	Preventative	

Appendix D: Priority Rankings

Street	Section	Description	PCI	PCI Condition Category	PCI Condition Priority Points	Traffic Priority Points	Total Priority Points	Priority Ranking
Sirect	occion .	Cypress Point to		cutegory	Tomes	Tomes	Tomes	Ttalling.
Woodcreek Dr	3356	Champions Cir	75	Satisfactory	2	1	3	1
Brookside Dr	2851	Begin to Brookmeadow Dr	78	Satisfactory	2	1	3	1
Deerfield Dr	3140	Begin to Woodcreek Dr	80	Satisfactory	2	1	3	1
Garrison Trl	1873	Canyon Creek Dr to End	81	Satisfactory	2	1	3	1
Doolittle Dr	2840	Wildwood Cir to Doolittle Dr	81	Satisfactory	2	1	3	1
Tremont Trce	3386	Begin to Champions Cir	82	Satisfactory	2	1	3	1
Wilson Cir	3075	Being to Spalding Cir	83	Satisfactory	2	1	3	1
Overbrook Ct	3198	Begin to Brookhollow Dr	83	Satisfactory	2	1	3	1
Champions Cir	3329	Overlook Ct to Woodcreek Dr	83	Satisfactory	2	1	3	1
Mcgregor Cir	2812	Begin to Spalding Cir	84	Satisfactory	2	1	3	1
Wildwood Cir	3033	Doolittle Dr to Doolittle Dr	84	Satisfactory	2	1	3	1
Woodcreek Dr	3191	Stonehouse Cir to Par View Dr	84	Satisfactory	2	1	3	1
Doolittle Dr	3215	Private Rd to Jack Miller Dr	84	Satisfactory	2	1	3	1
Overlook Cir	3325	Palmer Ln to DRVW	84	Satisfactory	2	1	3	1
Country Ln	2309	Begin to Country Ct	85	Good	1	1	2	2
Cypress Point Dr	2607	Cypress Point Dr to Gate	85	Good	1	1	2	2
Pebblebrook Ln	3116	Westwood Dr to End	85	Good	1	1	2	2
Westwood Dr	3180	Brookhollow Dr to Pebblebrook	85	Good	1	1	2	2

		Champions Cir to						
Woodcreek Dr	3328	Pro Ln	85	Good	1	1	2	2
DRVW	3330	Overlook Ct to End	85	Good	1	1	2	2
		Brookmeadow DR						
Augusta Dr	3010	to Augusta Dr	86	Good	1	1	2	2
		Begin to						
Pebblebrook Ln	3118	Westwood Dr	86	Good	1	1	2	2
		Par View Dr to						
Woodcreek Dr	3152	Champions Cir	86	Good	1	1	2	2
Overlook Cir	3314	DRVW to End	86	Good	1	1	2	2
Overlook Cil	3314	Palmer Ln to	80	Good	<u> </u>	Т	2	
Champions Cir	3336	Palmer Ln	86	Good	1	1	2	2
•	3330		00	Good	1	1		
Canyon Creek	2424	Canyon Creek Dr	0.0	Carad	4	4	2	_
Cir	3424	to End	86	Good	1	1	2	2
Country Ct	2303	Country Ln to End	87	Good	1	1	2	2
		Brookmeadow Dr						
Brookside Dr	2843	to end	87	Good	1	1	2	2
		Woodcreek Dr to						
Stonehouse Cir	3192	End	87	Good	1	1	2	2
		Brookhollow Dr to						
Woodcreek Dr	3199	Stonehouse Cir	87	Good	1	1	2	2
		Canyon Creek Dr						
Woodview Ct	3368	to End	87	Good	1	1	2	2
		Cypress Point Dr						
		to Cypress Point						
Cypress Point Dr	2606	Dr	88	Good	1	1	2	2
7,0000000000000000000000000000000000000		Woodview Cir to			_		_	_
Canyon Crook Dr	2643	Garrison Trl	88	Good	1	1	2	2
Canyon Creek Dr	2043		00	Good	Т	1		
Brookmeadow		Shady Grove Ln to						
Dr	2844	Brookside Dr	88	Good	1	1	2	2
		Begin to						
Shady Grove Ln	3044	Brookmeadow Dr	88	Good	1	1	2	2
		Wilson Cir to						
Spalding Cir	3074	Mcgregor Cir	88	Good	1	1	2	2
Spararing Cir	3074		00	GCCG				
5 1991 5	2422	Doolittle Dr to	-00					
Doolittle Dr	3122	Jack Miller Dr	88	Good	1	1	2	2
5 1/1 5	222	Begin to						
Par View Dr	3220	Woodcreek Dr	88	Good	1	1	2	2
		Pro Ln to				_	_	
Woodcreek Dr	3323	Brookhollow Dr	88	Good	1	1	2	2
		Fallbrook to						
Champions Cir	2639	Champions Ct	89	Good	1	1	2	2
		Brookmeadow Dr						
Augusta Dr	2973	to Augusta Ln	89	Good	1	1	2	2
					_	_	_	_

Wilson Cir	3310	Spalding Cir to Palmer Ln	89	Good	1	1	2	2
		Garrison Trl to						
Canyon Creek Dr	3354	Champions Cir Canyon Creek Cir	89	Good	1	1	2	2
Canyon Creek Dr	3464	to End	89	Good	1	1	2	2
Augusta Dr	2666	Begin to Brookhollow Dr	90	Good	1	1	2	2
Augusta Ln	2839	Augusta Dr to Augusta Dr	90	Good	1	1	2	2
Elmbrook Dr	2849	Brookmeadow Dr to End	90	Good	1	1	2	2
Brookmeadow	2043	Augusta Dr to	50	Good				2
Dr	3027	Shady Grove Ln	90	Good	1	1	2	2
Augusta Dr	3070	Brookhollow Dr to Augusta Ln	90	Good	1	1	2	2
Cypress Point Dr	3357	Cypress Point Dr to Woodcreek Dr	90	Good	1	1	2	2
Canyon Creek Dr	3391	Canyon Creek Cir to Woodridge Cir	90	Good	1	1	2	2
Country Ln	2308	Country Ct to Brookhollow Dr	91	Good	1	1	2	2
Champions Cir	2640	Tremont Trce to Champions Ct	91	Good	1	1	2	2
Augusta Dr	2838	Augusta Ln to Brookmeadow Dr	91	Good	1	1	2	2
Shady Grove Ln	3026	Brookmeadow Dr to End	91	Good	1	1	2	2
Palmer Ln	3337	Wilson Cir to Champions Cir	91	Good	1	1	2	2
Champions Cir	3345	Canyon Creek Dr to Palmer Ln	91	Good	1	1	2	2
Canyon Creek Dr	3422	Begin to Canyon Creek Cir	91	Good	1	1	2	2
Brookmeadow Dr	3037	Elm Brook Dr to Villa Meadow W	92	Good	1	1	2	2
Jack Miller Dr	3121	Doolittle Dr to Brookhollow Dr	92	Good	1	1	2	2
Par Cir	3156	Begin to Brookhollow Dr	92	Good	1	1	2	2
Palmer Ln	3332	Wilson Cir to Overlook Ct	92	Good	1	1	2	2
Cypress Point Dr	3334	Cypress Point Dr to Cypress Point Dr	92	Good	1	1	2	2

		Champions Cir to						
Champions Cir	3349	Canyon Creek Dr	92	Good	1	1	2	2
Champions Cir	3358	Cypress Point Dr to Champions Cir	92	Good	1	1	2	2
Champions Ct	3374	Begin to Champions Cir	92	Good	1	1	2	2
Augusta Dr	2295	Brookmeadow DR to Augusta Dr	93	Good	1	1	2	2
Brookhollow Dr	3071	Jack Miller Dr to Brookhollow Dr	93	Good	1	1	2	2
Woodcreek Dr	34416	Cypress Point Dr to End	93	Good	1	1	2	2
Brookhollow Dr	2631	Westwood Dr to Brookhollow Dr	94	Good	1	1	2	2
Brookmeadow Dr	2848	Brookside Dr to Elm Brook Dr	94	Good	1	1	2	2
Brookhollow Dr	3046	Country Ln to Jack Miller Dr	94	Good	1	1	2	2
Brookhollow Dr	3181	Overbrook Ct to Westwood Dr	94	Good	1	1	2	2
Brookhollow Dr	3135	Brookhollow Dr to Par Cir	95	Good	1	1	2	2
Brookhollow Dr	3150	Par Cir to Overbrook Ct	95	Good	1	1	2	2
Spalding Cir	2811	Begin to Mcgregor Cir	96	Good	1	1	2	2
Brookhollow Dr	2307	Country Ln to Augusta Dr	98	Good	1	1	2	2
Brookhollow Dr	3206	Woodcreek Dr to Brookhollow Dr	99	Good	1	1	2	2

Attachment B: PCI Evaluation Results

Street	Section	Description	Length (Ft)	Area (SY)	Rave & los surf aggre	ss of ace	Flus	hing	Rippling and Shoving	Tra	neel ack ting	Disto	ortion	WI Tr (Sin	tudinal neel ack gle & tiple)	Wh Tra	cudinal neel ack gator)	(Sin	erline gle & ltiple)		terline gator)	Ec (Sing	ement Ige gle & tiple)	Ec	ement dge gator)	(Half	verse f, full & tiple)		verse gator)	- me	tudinal ander id-lane	RCR	DMI	PCI
					Si	Di	Si	Di	Si Di	Si	Di	Si	Di	Si	Di	Si	Di	Si	Di	Si	Di	Si	Di	Si	Di	Si	Di	Si	Di	Si	Di			
Garrison Trl	1873	Canyon Creek Dr to End	190	676	2	2						1	2																			6	15	81
Augusta Dr	2295	Brookmeadow DR to Augusta Dr	1257		0.25	1										0.5	0.5															8	5	93
Country Ct	2303	Country Ln to End	118		2	1						0.5	0.25							0.5	0.25											5	8	
Brookhollow Dr	2307	Country Ln to Augusta Dr	738																							0.25	0.25					9	1	98
Country Ln	2308	Country Ct to Brookhollow	591													0.5	0.5			0.5	0.5					1						8	7	91
Country Ln	2309	Begin to Country Ct	437	998	0.5	0.3										0.5	0.5			0.5	0.5			0.5	0.5			0.5	1			7	12	
Cypress Point Dr	2606	Cypress Point Dr to Cypress Point Dr	214		0.5	1.5								0.5	0.5					0.5	1.5					0.5	0.5					7	9	88
Cypress Point Dr	2607	Cypress Point Dr to Gate	540	2211	0.5	2			1 0			1.5	0.25					0.5	0.5							0.5	0.5					7	12	85
Brookhollow Dr	2631	Westwood Dr to Brookhollow	481				0.5	2				0.25	0.25													0.5						9		94
Champions Cir	2639	Fallbrook to Champions Ct	1181		0.25	2	0.5	1.5																0.5	0.25	0.5	0.25	0.5	0.25			8	9	89

		Tremont Trce																												
Champions Cir	2640	to Champions	395		0.25	2	0.5	2						0.5	0.5								0.5	0.25				9	8	91
CII	2010		333		0.23	_	0.5							0.5	0.5								0.5	0.23				<u> </u>		31
Canyon Creek	2642	Woodview Cir	452		1	2	0.25	2		0.5	0.25																	6	0	00
Dr	2643	to Garrison Trl Begin to	453		1	2	0.25	2		0.5	0.25																	6	8	88
		Brookhollow																												
Augusta Dr	2666	Dr	2381		1	0.5	0.5	1.5		1	0.25																	7	7	90
		Begin to																												
Spalding Cir	2811	Mcgregor Cir	82				1	1																				7	1	96
Mcgregor Cir	2812	Begin to Spalding Cir	255	562	2	1								1.5	0.25					2	0.5							5	11	84
Wiegregor en	2012	Sparaing Cir	233	302										1.5	0.23						0.5							3		04
		Augusta Ln to																												
Augusta Dr	2838	Brookmeadow Dr	418		0.5	2	0.5	2		0.5	0.25																	8	7	91
			. = 5					_																						
Assessed Lie	2020	Augusta Dr to	1410		1	1	0.5	1		0.5	0.25	0.5	0.25															0	0	00
Augusta Ln	2839	Augusta Dr	1410		1	2	0.5	1		0.5	0.25	0.5	0.25															8	8	90
		Wildwood Cir																												
Doolittle Dr	2840	to Doolittle Dr	228	405	0.5	1.5	0.5	1.5		1	0.25			0.5	2													6	15	81
		Brookmeadow																												
Brookside Dr	2843	Dr to end	620		0.5	0.5	0.5	1		1	0.25					0.5	0.5								0.5	0.5		7	10	87
		Chady Craye																												
Brookmeadow		Shady Grove Ln to																												
Dr	2844		448		0.5	2	0.5	2						0.5	1	0.5	0.25											8	10	88
Brookmeadow		Brookside Dr to Elm Brook																												
Dr	2848		1982		0.5	1.5						1	0.5															9	5	94
Elmbrook Dr	2849	Brookmeadow Dr to End	378		0.5	2				0.5	0.5					1	0.25											7	7	90
		Begin to																												
Brookside Dr	2851	Brookmeadow	290	644	2	0.5				1	0.5			0.5	1			1	1									5	17	78
PLOOKSING DI	2031	Brookmeadow	230	044		0.5					0.3			0.3	Т			1	1									3	1/	70
		Dr to Augusta										. –	_		. –														_	
Augusta Dr	2973	Ln	615		0.5	2						0.5	1	0.5	0.5								0.5	0.25				8	9	89

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1 age 27 01 26													i																				
Augusta Dr	3010	Brookmeadow DR to Augusta Dr	511		0.5	2	0.5	1.5	1 0	0.5	0					0.5	0.25														7	11	86
Shady Grove Ln	3026	Brookmeadow Dr to End	667		1	1.5	0.5	2			().5 (0.25																		8	7	91
Brookmeadow Dr	3027	Augusta Dr to Shady Grove Ln	448		0.5	2	0.5	2								0.5	0.25	1	0.25	j											8	8	90
Wildwood Cir	3033	Doolittle Dr to Doolittle Dr	880	1173	2	0.5								0.5	1	0.5	1			0.5	0.5										6	12	84
Brookmeadow Dr	3037	Elm Brook Dr to Villa Meadow W	820		0.5	2	0.5	1.5			().5 (0.25																		9	7	92
Shady Grove Ln	3044	Begin to Brookmeadow Dr	618		1	2	0.5	1.5			().5 (0.25													1	0.25				7	9	88
Brookhollow Dr	3046	Country Ln to Jack Miller Dr	1300				0.25	1.5								0.25	1									0.25	0.25				9	5	94
Augusta Dr	3070	Brookhollow Dr to Augusta Ln	820		0.5	2	0.5	2														0.5	0.5					0.5	0.25		8	8	90
Brookhollow Dr	3071	Jack Miller Dr to Brookhollow Dr	169		0.25	0.5	0.5	1.5			0.	25 (0.25													0.5	0.5				8	5	93
Spalding Cir	3074	Wilson Cir to Mcgregor Cir	294		0.25	2										1.5	0.5														7	9	88
Wilson Cir		Begin to Spalding Cir	331								1	5 (0.25			0.5	0.5					1	1.5								7		83
Pebblebrook Ln	3116	Westwood Dr to End	1575	2800	1	1	0.5	1.5).5 (0.25							0.5	0.5							0.5	0.5		6	11	85
Pebblebrook Ln	3118	Begin to Westwood Dr	557		2	0.5	0.5	2).5	0.5	0.5	0.25	0.5	0.5														8	12	86
Jack Miller Dr	3121	Doolittle Dr to Brookhollow Dr	616		0.25	0.5								0.5	0.25					0.5	0.25			0.5	0.5	0.5	0.25				8	6	92

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age		01 20

		Doolittle Dr to																														
Doolittle Dr	3122	Jack Miller Dr	943		0.25	1.5						1 0.25			0.5	0.5														7	9	88
Brookhollow Dr	3135	Brookhollow Dr to Par Cir	258		0.25	0.5	0.5	1.5																	0.5	0.5				8	3	95
Deerfield Dr	3140	Begin to Woodcreek Dr	1168	2076	2	0.5	0.5	1.5	1 () 1	0		0.5	1.5	0.5	0.5						(0.5	0.5						6	16	80
Brookhollow Dr	3150	Par Cir to Overbrook Ct	460		0.25	0.5	0.5	2																	0.5	0.5				8	3	95
Woodcreek Dr	3152	Par View Dr to Champions Cir	655		0.5	1.5	0.5	1.5					0.5	0.5					0.5	0.5					0.5	0.5	0.5	0.5		7	11	86
Par Cir	3156	Begin to Brookhollow Dr	360		0.5	2	0.5	2																						7	5	92
Westwood Dr	3180	Brookhollow Dr to Pebblebrook	1065	1893	0.5	2	0.5	2		1	0				0.5	0.5														7	12	85
Brookhollow Dr	3181	Overbrook Ct to Westwood Dr	778		0.5	2											0.5	0.25							0.25	1				9	5	94
Woodcreek Dr		Stonehouse Cir to Par View Dr		3408			0.5	2		0.5	0	1 0.5	0.5	0.5					0.5	0.5						0.25				9		84
Stonehouse Cir	3192	Woodcreek Dr to End	840		1	0.5	0.5	15				1 0.25	0.5	0.5					1	0.5										8	11	87
		Begin to Brookhollow												0.3							0.5	1	1	0.5								
Overbrook Ct Woodcreek Dr	3198	Brookhollow Dr to Stonehouse	611	1548			0.5				0	.5 0.25							1	0.5	0.5	1	1	0.5			1	0.25		7		83
Brookhollow Dr	3206	Woodcreek Dr to Brookhollow	276		0.23	1.0	0.3	2					0.25	1										0.5			1	0.23		10		99

														_				_	_		_	_				_						
3215	Private Rd to Jack Miller Dr	1655	2942	1	1	0.5	2				1 0.5			0.5	1															7	13	84
	_				2					0.					0.25															7		
		753		1.5	0.5							0.5	0.25	0.5	1	1.5	0.5			1	1									9	10	89
2214	DDVVV to Fod	271		0.5	0.3									1	2	0.5	2													7	11	0.0
		2/1		0.5	0.3									1	2	0.5														/	11	86
	Brookhollow	1595		0.5	2	0.5	2					0.5	0.5					0.5	0.5			0.5	1							8	10	88
3325	Palmer Ln to DRVW	449	1197	1	0.3									1	2	0.5	0.5											1.5	1.5	8	14	84
	•					0.5	1				1 0.25	0.5	0.25	0.5				0.5	0.5											Q		
3320	to Pio Lii	333	1136	0.5	1	0.5					1 0.23	0.5	0.23	0.5	0.5			0.5	0.5											0	13	83
3329	Overlook Ct to Woodcreek Dr	1920	4267	0.5	2	0.25	1.5		1	0	2 0.25	0.5	0.5																	9	16	83
		160		0.5	0.3									1	2	0.5	2													6	11	85
3332	Wilson Cir to Overlook Ct	1582		0.5	2	0.25	2													1	0.5									8	6	92
		611		0.25	2							0.5	0.5											0.5	0.25					7	_	02
	Palmer Ln to			0.23	2						2 0.25		0.5		0.5			0.5	0.25													
3330	raiiilei Lii	438									2 0.25			0.5	0.5			0.5	0.23					0.5	0.23					٥	12	00
3337	Wilson Cir to Champions Cir	164		0.5	2						1 0.25																			9	8	91
		526				0.25	1.5	1	0					0.25	0.25			0.5	0.25	0.5	0.25									7	6	91
	3310 3314 3323 3325 3328 3330 3332 3334 3334	3215 Jack Miller Dr Begin to Woodcreek Dr Spalding Cir to Palmer Ln 3314 DRVW to End Pro Ln to Brookhollow DRVW 3323 Dr Palmer Ln to DRVW Champions Cir to Pro Ln Overlook Ct to Woodcreek Dr Overlook Ct to Saya Dr Overlook Ct to Cypress Point Dr to Cypress Point Dr Palmer Ln to Palmer Ln to Overlook Ct Cypress Point Dr to Cypress Point Dr Palmer Ln to Palmer Ln Wilson Cir to Cypress Point Dr Palmer Ln to Palmer Ln Wilson Cir to Champions Cir	Begin to Woodcreek Dr Spalding Cir to Palmer Ln Pro Ln to Brookhollow Brookhollow Brookhollow Brookhollow Brookhollow Champions Cir To Pro Ln Champions Cir To Pro Ln Champions Cir To Pro Ln Syalding Cir to Palmer Ln Pro Ln to Brookhollow Ada Champions Cir To Pro Ln Syalding Cir to Brookhollow DRVW Ada Ada Champions Cir To Pro Ln Syalding Cir to Brookhollow DRVW Ada Ada Ada Ada Ada Ada Ada Ad	Spalding Cir to Palmer Ln T53 Spalding Cir to Spalding C	3215 Jack Miller Dr 1655 2942 1 3220 Begin to Woodcreek Dr 1448 0.5 3310 Spalding Cir to Palmer Ln 753 1.5 3314 DRVW to End 271 0.5 Pro Ln to Brookhollow 1595 0.5 3325 Palmer Ln to DRVW 449 1197 1 3328 Champions Cir to Pro Ln 539 1198 0.5 3329 Overlook Ct to Woodcreek Dr 1920 4267 0.5 3330 End 160 0.5 Wilson Cir to Overlook Ct 1582 0.5 Cypress Point Dr to Cypress Point Dr to Cypress Point Dr to Cypress Point Dr 644 0.25 3334 Point Dr 438 0.25 Wilson Cir to Champions Cir to Champions Cir to Champions Cir To Palmer 164 0.5	3215 Jack Miller Dr 1655 2942 1 1 3220 Begin to Woodcreek Dr 1448 0.5 2 3310 Spalding Cir to Palmer Ln 753 1.5 0.5 3314 DRVW to End 271 0.5 0.3 Pro Ln to Brookhollow 1595 0.5 2 3323 Dr 1595 0.5 2 Palmer Ln to DRVW 449 1197 1 0.3 Champions Cir to Pro Ln 539 1198 0.5 1 3328 Overlook Ct to Woodcreek Dr 1920 4267 0.5 2 3330 End 160 0.5 0.3 3331 Wilson Cir to Overlook Ct 1582 0.5 2 Cypress Point Dr to Cypress Point Dr to Cypress Point Dr to Cypress Point Dr G44 0.25 2 Palmer Ln to Palmer Ln 438 0.5 2 Canyon Cireek Dr to Palmer 164 0.5 2	3215 Jack Miller Dr 1655 2942 1 1 0.5 3220 Begin to Woodcreek Dr 1448 0.5 2 0.5 3310 Spalding Cir to Palmer Ln 753 1.5 0.5 0.5 3314 DRVW to End 271 0.5 0.3 0.5 Pro Ln to Brookhollow 3232 Dr 1595 0.5 2 0.5 3328 DRVW 449 1197 1 0.3 0.5 Champions Cir to Pro Ln 539 1198 0.5 1 0.5 3329 Woodcreek Dr 1920 4267 0.5 2 0.25 Wilson Cir to Overlook Ct to End 160 0.5 0.3 0.25 3332 Wilson Cir to Overlook Ct 1582 0.5 2 0.25 Cypress Point Dr to Cypress 3334 Point Dr 644 0.25 2 3334 Point Dr 438 0.5 2 Wilson Cir to Champions Cir To Champions Cir To Champions Cir To	Segin to Segin to	3215 Jack Miller Dr 1655 2942 1 1 0.5 2	Segin to	3215 Jack Miller Dr 1655 2942 1 1 0.5 2	3215 Jack Miller Dr 1655 2942 1 1 0.5 2 0.5	3215 Jack Miller Dr 1655 2942 1 1 0.5 2	3215 Jack Miller Dr 1655 2942 1 1 0.5 2	Segin to Segin to	3215 Jack Miller Dr 1655 2942 1 1 0.5 2 0.5 1.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.25 3210 Begin to Woodcreek Dr 1448 0.5 2 0.5 2.5 0.5 0.5 0.5 0.25 0.5 0.25 3310 Spalding Cirto Palmer Ln 753 1.5 0.5 0.3 0.5 0.5 0.5 0.25 0.5 1.5 3314 DRVWU to End 271 0.5 0.3 0.5 0.	3215 Jack Miller Dr 1655 2942 1 1 0.5 2	3215 Jack Miller Dr 1655 2942 1 1 0.5 2 0 0 0 0 0 0 0 0 0	3215 Jack Miller Dr 1655 2942 1 1 1 0.5 2 0 0 0 0 0 0 0 0 0	3215 Sack Miller Dr 1655 2942 1 1 0.5 2 0.5 1.5 0.	3215 Jack Miller Dr 1655 2942 1 1 0 0 2 0 0 0 0 0 0 0	3215 Jack Miller Dr 1655 2942 1 1 0.5 2 0.5 1.5 0.	3270 Begin to Begin to Begin to Spalding Cir t	3212 Jack Miller Dr 1655 2942 1 1 1 0.5 2 0 1 1 0.5 2 0 0 0.5 0.5 1 0 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0	3212 Jack Miller Dr 1655 2942 2 2 2 2 2 2 2 2 2	3220 Regin to 1648 Miller Or 1648	3212 Jack Miller Dr 1655 2942 1 1 1 0.5 2 0 0 1 1 0.5 2 0 0 0 1 1 0.5 0 0 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0	3212 Jack Miller Dr 1655 2942 1 1 1 0.5 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3212 Jack Miller Dr 1665 2042 1 1 1 0,5 2 0 1 1 0,5 2 0 1 1 0,5 0	3215 Jack Miller Dr 1655 2942 1 1 1 0.5 2 0 1 1 0.5 0 0.5 0.5 1 0 0.5 0.5 1 0 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0	Age Page Table Regin to 1655 2942 1 1 0.5 2 0.5 1.5 0.5	3215 Jack Miller Dr. 1655 2942 1 1 1 0 5 2 4 0 1 1 0 5 5 2 4 0 1 0 5 0 25 0 1 0 5 0 1 0 5 0 25 0 1 0 5 0 25 0 1 0 5 0 25 0 1 0 5 0 25 0 2

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1 uge 27 01 20												_																		
Champions Cir	3349	Fallbrook Cir to Canyon Creek Dr	786		0.25	2							0.5	0.5						0.5	1.5							7	5	92
Canyon Creek Dr	3354	Garrison Trl to Champions Cir	172		1	2	0.25	1.5			0.5	0.25																7	8	
Woodcreek Dr	3356	Woodcreek Dr to Champions Cir	533	1184	0.25	2					1.5	0.25			1	1		1	1.5				1	1				7	22	75
Cypress Point Dr	3357	Cypress Point Dr to Woodcreek Dr	252		0.5										0.5	1												8	8	
Champions Cir	3358	Cypress Point Dr to Champions Cir	580		0.25															0.5	0.5		0.5	0.25	0.5	0.25		9	7	
Woodview Ct		Canyon Creek Dr to End	340		0.5		0.25	1.5							0.5	0.5	1 0.25			0.0			0.0	0.25	0.0	0.20		5	8	
Champions Ct	3374	Begin to Champions Cir	248		1	1																	0.5	0.25				6	4	92
Tremont Trce	3386	Begin to Champions Cir	601	1275	2	1					1	0.5			0.5	0.5		0.5 0	.25									6	14	82
Canyon Creek Dr	3391	Canyon Creek Cir to Woodridge Cir	401		0.5	2	0.25	1.5							0.5	0.25												7	7	90
Canyon Creek Dr	3422	Begin to Canyon Creek Cir	401		0.5	2	0.25	1.5							0.5	0.25												8	7	91
Canyon Creek Cir	3424	Canyon Creek Dr to End	250		0.5	1	0.25	1.5			1	0.5			0.5	0.5												7	11	86
Canyon Creek Dr	3464	Canyon Creek Cir to End	618		1.5	1	0.25	2	0.5	0																		6	7	89

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		Cypress Point													
Woodcreek Dr	34416	Dr to End	377	2	0.3				0.5	0.5				ı 8	5 93