2024 ROADWAY EVALUATION SURVEY

TOWN OF RIVER BEND CRAVEN COUNTY, NORTH CAROLINA

Prepared for:

Town of River Bend 45 Shoreline Drive New Bern, NC 28562

Prepared by:

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The Town's 2024 Roadway Evaluation Survey is a tool used by the Town Council for short-range and long-range planning for future paving and maintenance of the town's streets. The document is based on a snapshot of street conditions as of July, 2024. This document will likely have a lifespan of 10+ years. During that time, street conditions, and subsequently street paving/maintenance priorities, are subject to change.

Each year, during the budget process, the Town Council uses engineering recommendations and budget data to make a final decision on funding for street projects. While the Council uses the paving recommendations contained in this document as a guide to establish a priority ranking, there is no guarantee that future street paving will exactly follow the priority ranking as contained in this document.

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1.0 INTRODUCTION AND PURPOSE

The Town of River Bend is responsible for the maintenance and repair of public roads within the Corporate Limits of the Town. It is the Town's desire to utilize its limited resources for roadway maintenance in a responsible manner addressing maintenance and repair needs on a prioritized basis that will result in the best, long-term performance of the roadway system. In order to accomplish this objective, an assessment of roadway conditions and maintenance priorities is needed.

Avolis Engineering, P.A. was contracted by the Town of River Bend to perform an assessment of municipal streets. Private streets were not evaluated. Avolis Engineering, P.A. was tasked with inspecting all public roads, preparing a report documenting maintenance and repair needs and providing a prioritized listing of roadway maintenance and repair needs. This report documents the findings of this roadway assessment.

Avolis Engineering, P.A. prepared the original Roadway Assessment Report in 2003. This report was utilized as a guide and tool in completing roadway repairs and resurfacing from 2003 - 2007. This report was updated to reflect current conditions in 2007. Minor wording edits were made in 2008. The findings contained in this previous report were reviewed at the onset of this inspection effort to help identify those roads that are degrading more rapidly than originally anticipated and to note those repairs that have been previously completed.

This report documents the roadway conditions as of July 2024. The prioritized listing of repairs and maintenance needs was formulated based upon pavement conditions and traffic loading. Cost estimates provided for each priority road segment are based upon current market conditions and are not adjusted for inflation. These figures should be adjusted for inflation if repairs are undertaken in future years.

2.0 SURVEY METHODOLOGY

Avolis Engineering, P.A. utilized the methodology and practices presented in the North Carolina Department of Transportation, Pavement Condition Survey Manual for Raters, dated 2023 as a guide to complete this pavement condition survey. All pavement surfaces and conditions were assessed, based on a visual inspection by Kevin Avolis, P.E. Pavement surfaces were inspected first on foot and secondly by vehicle. The pavement surfaces were assessed for severity of the following pavement failure conditions:

- A. Alligator Cracking
- B. Traverse Cracking
- C. Rutting

- D. Raveling
- E. Bleeding
- F. Ride Quality
- G. Patching

Each pavement failure condition and rating criteria is described in detail below. Photos included for each pavement failure condition were taken from the NCDOT Pavement Condition Survey Manual for Raters, 2023.

A. Alligator Cracking

Alligator cracking is a load associated structural failure. The failure can be either in the surface, base or subbase. Permanent deformation (rutting) does not have to be present for there to be alligator cracking. Cracking first begins in the wheel path, usually as longitudinal cracking. Further stress creates an alligator pattern. If the surface is very flexible, the longitudinal crack will become wider and an alligator pattern may not develop until severe distress sets in. The proper corrective measure for both alligator and longitudinal cracking is the same since a structural failure is taking place in both cases. Alligator cracking also includes cracking along the pavement edge.

Alligator cracking is rated based upon the percentage of pavement area exhibiting cracking at different degrees of severity (i.e. 10% - None, 30% - Light, 60% - Severe).



B. Transverse Cracking

Block cracks divide the pavement up into roughly rectangular pieces. Block cracking is not load-associated. Cracks are generally caused by shrinkage of the asphalt concrete and daily temperature cycling. Wheel path loads can increase the severity of block cracking if water is allowed to penetrate into the cracks. It is therefore very important to seal these cracks to prevent water penetration into the base materials.

Traverse cracks are rated as light, moderate, or severe as follows:

(L)ight: Cracks, usually only transverse, are less than ¼-inch wide and are

not spalled: block pattern may not be visible yet; transverse cracks usually 10 to 20 feet apart. Cracks have little or no spalling and

joints are usually not bumped up.

(M)oderate: Block pattern may be visible with blocks 10 square feet or greater

present; cracks are ¼-inch and ½-inch wide; cracks may or may not be spalled; transverse cracks usually 5 to 20 feet apart

(S)evere: Cracks may be severally spalled with smaller blocks 2 to 10 square

feet present; cracks usually greater than ½-inch wide; transverse

cracks may be 1 to 2 feet apart throughout portions of the

surface.



C. Rutting

A rut is a surface depression in the wheel path(s) or at the edge of pavement. Rutting comes from a pavement deformation in any of the pavement layers or in the subgrade, usually caused by consolidation or lateral movement of the materials due to traffic loads. Movement in the mix in hot weather or inadequate compaction during construction is the main cause of rutting.

Rutting is rated as light, moderate, or severe as follows:

(L)ight: rutting ¼ to less than ½-inch deep.

(M)oderate: Rutting ½ to less than 1-inch deep.

(S)evere: Rutting 1-icnh deep or greater.



D. Raveling

Raveling is the wearing away of the pavement surface caused by the dislodging of aggregate particles or loss of asphalt binder. Raveling is more common on slurry surfaces than on plant mix surfaces. Raveling indicates either a hardening or poor application of asphalt binder.

Raveling is rated as light, moderate or severe as follows:

(L)ight: Aggregate loss is not great; small amounts of stripping may be detected; aggregate has started to wear away.

(M)oderate: Some stripping evident, random stripping with small areas (less

than one square foot) or strips of aggregate broken away.

(S)evere: Stripping very evident; aggregate accumulations may be a

problem; large sections (greater than one square foot) of stripping

with aggregate layer broken away.



E. Bleeding

Bleeding is a film of bituminous material on the pavement surface that creates a shiny, reflective surface. Bleeding is caused by excess asphalt cement in the mix and/or low air void content. During hot weather the asphalt fills the voids of the mix and then expands out onto the surface of the pavement.

Bleeding is rated as light, moderate, or severe as follows:

(L)ight: Condition is present on 10 to 25 percent of the section.

(M)oderate: Condition is present on 26 to 50 percent of the section.

(S)evere: Condition is present on greater than 50 percent of the section.



F. Ride Quality

Ride quality is what the general public perceives as the indicator of how well a road is holding up. Edge rutting, patching and localized dips significantly contribute to ride quality. Ride quality is assessed at the posted speed limit.

Ride quality is rated as light, moderate, or severe as follows:

(L)ight (Average): Pavement texture may cause minimum tire noise, isolated

cases (up to ¼ of the section) of bumps and dips, operating

speed can be maintained safely.

(M)oderate

(Slightly Rough): ¼ to ½ of the section is uneven and bumpy with dips, rises,

and ruts; pavement may be broken and cracked with a

resulting increase in tire noise; slight difficulty in

maintaining operating speed safely.

(S)evere (Rough): Greater than ½ of section is uneven and bumpy; rider is

frequently jostled; rather large and frequent pavement failures and rough texture may be present causing a high increase in tire noise and jolts; operating speed cannot be

maintained safely.

G. Patching

Patching is defined as any surface area of the existing pavement that indicates some type of maintenance repair has taken place. These patched areas may be skin patches, edges, overlays or full depth patches. They may be in spot locations, along one or both edges, in the wheel paths, across the entire surface for short distances, or a combination of any of these. The quality and condition of the patch is not considered in evaluating patching. It does not matter if all the patches are alligator cracked, rutted or potholed. These conditions are measured in the other distresses. Patching is an indication of the amount of surface area that has received some type of maintenance repair that may or may not be holding up.



To document pavement areas, measurements were taken with hand tapes and measuring wheels. Where appropriate, area calculations were completed by computer based measurements.

Pavement striping was assessed through a visual inspection to determine general striping conditions, unnecessary striping, misplaced striping, and striping deficiencies.

Measurements were made to document each roads width and length. These measurements were utilized to quantify the efforts needed to repair and resurface each road segment.

The information observed for each road segment is documented on the Individual Road Condition Survey forms included in Appendix **C**.

3.0 INSPECTION RESULTS

Each of the Town's public road segments was inspected utilizing the procedure outlined in **Section 2.0** above. Upon the completion of this inspection effort, a review was made of the documented roadway conditions.

The overall conditions of the road system within the Town of River Bend is considered to be relatively good. Based upon the repair and overlay efforts that have been completed within the last 24 years, it is apparent that the Town of River Bend actively pursues and addresses the repair and maintenance needs of its road system to ensure its long-term performance.

The anticipated serviceable life of asphalt roadways is 20 to 30 years and is dependent upon the integrity of the roadway section and the traffic loading. A large portion of the Town's roadways have been overlaid over the last 24 years. Those roadway segments that have not been overlayed and are the originally constructed pavement sections exhibited the highest level of degradation. Additionally, those roadway segments that were overlayed in excess of 18-20 years ago as a part of the Town's maintenance program are beginning to exhibit light to moderate signs of pavement distress.

A prioritized listing of repair and maintenance needs was formulated based upon the factors outlined above. Twelve roadway segments were identified as priorities requiring maintenance and repair needs over the next 3 to 5 year period.

Included in Appendix **A** is an alphabetized listing of all roadway segments evaluated. Included in Appendix **B** is a priority ranking of road segments based on repair and maintenance needs. This priority listing was formulated considering all of the factors discussed in **Section 2.0** above. Those roads needing the most immediate attention are identified by a higher priority number (Priority 1, 2, 3...).

Figure 1 includes the Town of River Bend Powel Bill Map and documents the roadway sections inspected. Included in **Figure 2** is an Overall Roadway Map. This map visually depicts roadway repairs completed in 2000 through 2024.

4.0 SUMMARY AND RECOMMENDATIONS

The prioritized listing of roadway maintenance and repair needs provides the recommended sequence of repair and maintenance efforts as of July 2024. The following road segments were identified that are of original construction and have not received an overlay in the Town's Maintenance Program:

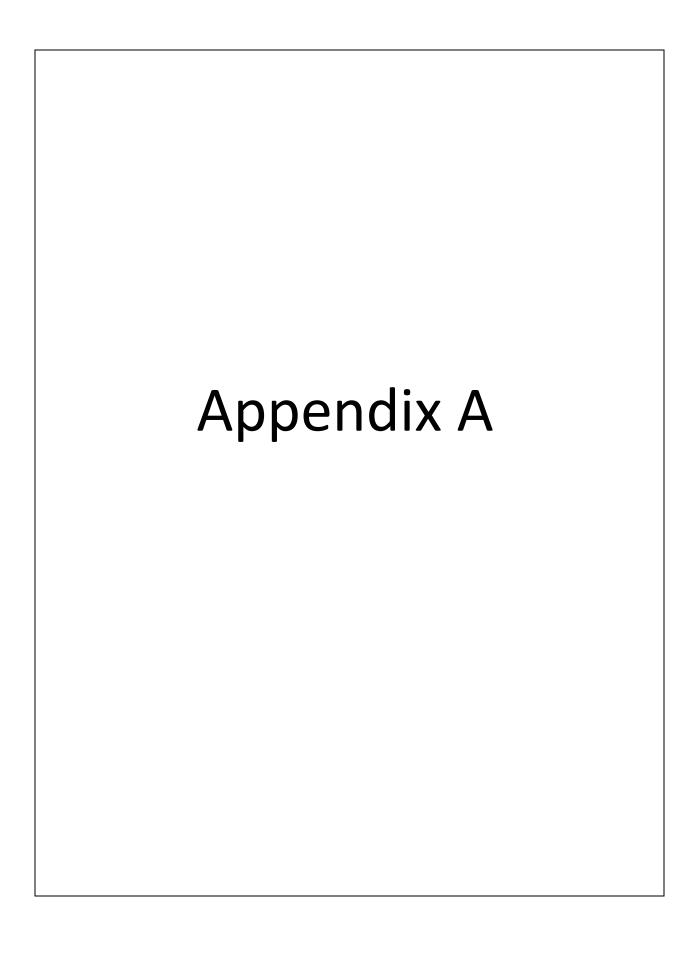
PRIORITY	ROAD SEGMENT	PROJECT
		COST
1	Norbury Drive	\$124,000.00
2	Margo Court	\$11,500.00
3	Marina Road	\$32,100.00
4	Wakefield Drive	\$41,750.00
5	Pilot Place	\$11,500.00
6	Lantern Lane	\$7,700.00
7	Quarterdeck Cluster I and II	\$84,000.00
8	Pier Pointe	\$105,100.00
9	Bluff Court	\$12,800.00
	Total Cost – Priority 1 - 9	\$430,450.00

These roadway segments should be programmed for resurfacing as funding becomes available.

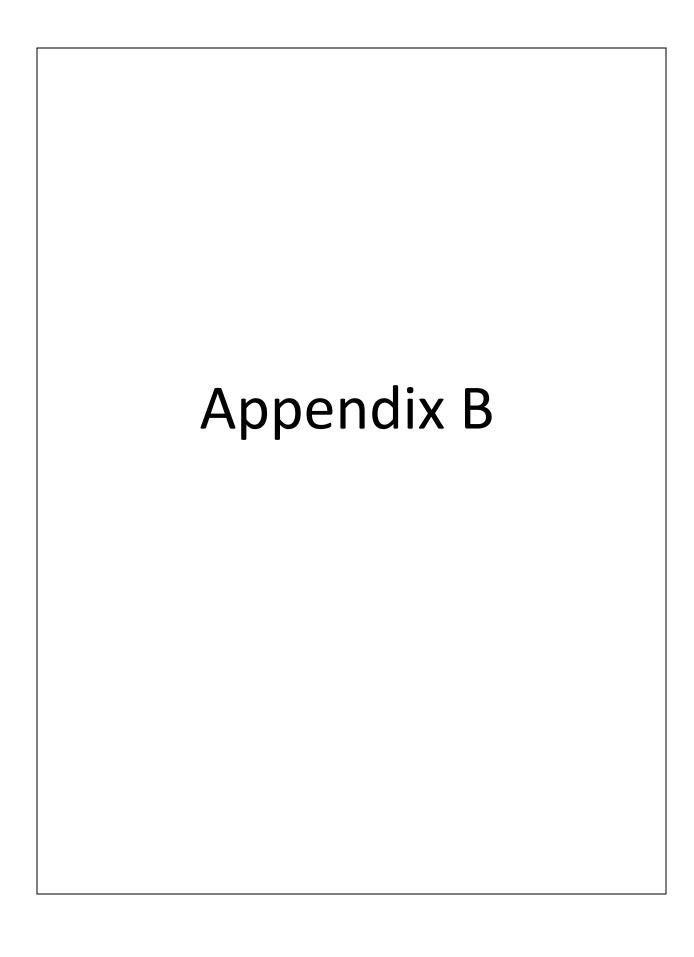
Other roadway segments identified that will require maintenance and repair needs within the next 3 to 5 years include the following:

PRIORITY	ROAD SEGMENT	PROJECT
		COST
10	Pirates Road – Shoreline Drive to Wakefield Drive	\$267,000.00
11	Shoreline Drive – US Highway 17 to Plantation Drive South	\$454,900.00
12	Plantation Drive – Gull Pointe to Shoreline Drive South	\$230,325.00
	Total Cost – Priority 10 - 11	\$952,225.00

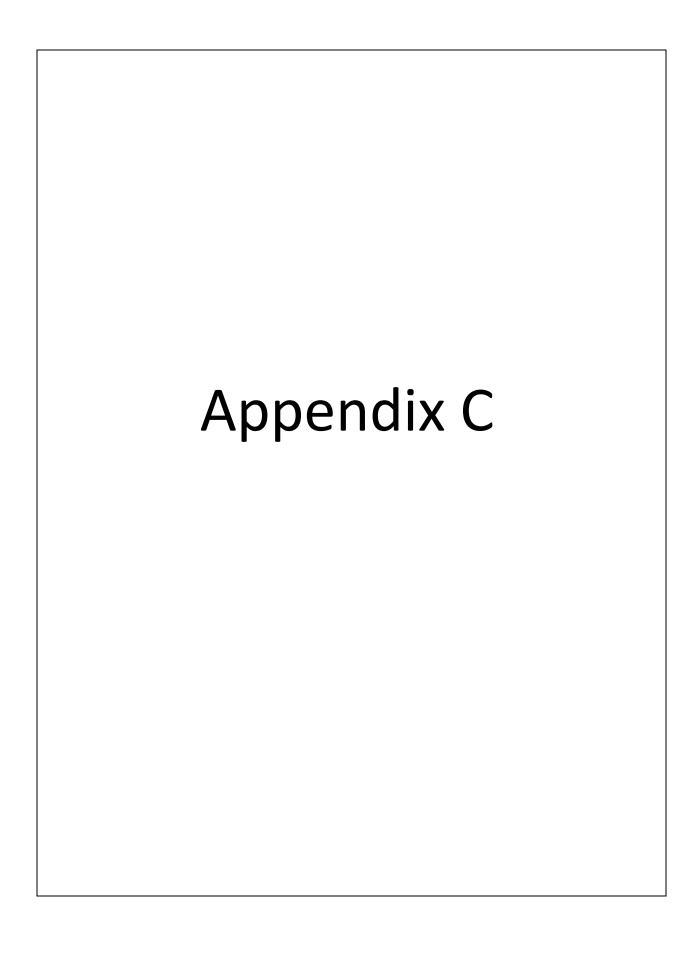
These roadway segments are classified as thoroughfare roads and are subject to heavier traffic loading than the roadway segments identified as Priority 1-9 (all local roads). These thoroughfare road segments should be monitored annually as the maintenance program for that year is developed to ensure that all critical maintenance needs are addressed and that these thoroughfare segments are not allowed to deteriorate to a state that would require significant repairs.



ROAD NAME CHOR WAY - NORTH CHOR WAY - SOUTH RBARA DRIVE	1	TRAFFIC LOADING	OWN OF RIVER BE	S BUILDING TO SOME THE	ALL RIDE Q	UALITY	OVERAL	L ROAD CON	IDITIONS
CHOR WAY - NORTH CHOR WAY - SOUTH	PRIORITY	THOROUGHFARE /	ESTIMATED COST OF	GOOD	FAIR	POOR	GOOD	FAIR	POO
CHOR WAY - SOUTH	NUMBER	COLLECTOR / LOCAL	REPAIRS/OVERLAY	COOD	17AllX	TOOK	COOD	TAIR	100
	-	LOCAL							
	+	LOCAL							
/SWATER COURT		LOCAL		Supplied to the least					
/WOOD COURT		LOCAL							
JFF COURT	9	LOCAL	\$12,800.00						
ATSWAIN DRIVE		LOCAL							
WLINE ROAD		COLLECTOR							
ENTWOOD COURT		LOCAL							
NEBRAKE DRIVE		COLLECTOR					E STAN		
PTAINS COVE		LOCAL							
RRIAGE HOUSE COURT		LOCAL							
ANNEL RUN DRIVE		THOROUGHFARE				-			
PPER COURT	-	LOCAL							_
MMANDER CIRCLE MPASS COURT	-	LOCAL							_
URTNEY LANE		LOCAL		TO STORAGE OF ST					
RD BOULEVARD		LOCAL				-			-
QUIRE COURT		LOCAL				-			-
NGPLANK LOOP ROAD TO RIGHT		LOCAL							-
NGPLANK ROAD		LOCAL							-
TEWOOD DRIVE - PINEWOOD TO TAR LANDING		COLLECTOR							-
TEWOOD DRIVE - PLANTATION DRIVE TO PINEWOOD DRIVE		COLLECTOR							-
TEWOOD DRIVE - TAR LANDING TO WEST END		COLLECTOR							
NTRY COVE		LOCAL							
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TCH COURT		LOCAL		The state of the s	444				
OLLWOOD COURT		LOCAL							
OTLINE		LOCAL							
KEMERE DRIVE		COLLECTOR							
NTERN LANE	6	LOCAL	\$7,700.00						
UREN COURT		LOCAL							
CHBRIDGE		COLLECTOR							
RGO COURT	2	LOCAL	\$11,500.00						
RINA ROAD	3	LOCAL	\$32,100.00						
RINERS COURT		LOCAL						9602000	
SSACHUSETTS ROAD		LOCAL							
STER COURT		LOCAL						S. T. S. S.	
JLBERRY LANE (EAST/WEST)		LOCAL							
JLBERRY LANE (NORTH/SOUTH)		LOCAL		Marie San Co					
UTICAL DRIVE		LOCAL							
W HAMPSHIRE LANE		LOCAL							
DRBURY DRIVE	1	LOCAL	\$124,000.00						
PRTH CAROLINA DRIVE		LOCAL							
IKLEAF COURT		LOCAL							
HARA DRIVE		LOCAL							
D POLLOCKSVILLE ROAD		LOCAL							
JTRIGGER ROAD		LOCAL							
RKWOOD COURT		LOCAL							
ER POINTE	8	LOCAL	\$105,100.00						
LLORY CIRCLE		LOCAL							
LOT PLACE	5	LOCAL	\$11,500.00						
NEWOOD DRIVE		COLLECTOR							
RATES ROAD - SHORELINE DRIVE TO WAKEFIELD DRIVE	10	THOROUGHFARE	\$267,000.00						
RATES ROAD - WAKEFIELD DRIVE TO HIGHWAY 17	- 10	THOROUGHFARE					-		-
ANTATION DRIVE - GULL POINTE TO SHORELINE (SOUTH)	12	THOROUGHFARE	\$230,325.00			-	-1		-
ANTATION DRIVE - PINEWOOD DRIVE TO BINEWOOD DRIVE		COLLECTOR				-			-
ANTATION DRIVE - SHORELINE DRIVE TO PINEWOOD DRIVE ANTATION DRIVE - SHORELINE NORTH TO GULL POINTE		THOROUGHFARE	1	PATRICIA NA					+
ORTSIDE LANE		THOROUGHFARE							+
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JARTERDECK FOAD CLUSTER III	- '	LOCAL	\$84,000.00	Printers States					100
AFT ROAD		LOCAL		STATES CHEST		+			+-
		COLLECTOR	1	CORNEL SANS	Section 1		The second second		-
ANDOMWOOD LANE		THOROUGHFARE		1			1		-
OCKLEDGE ROAD		LOCAL							
	_	LOCAL		THE RESERVE OF THE RE					
OCKLEDGE ROAD	1								
OCKLEDGE ROAD NILORS COURT		LOCAL		Bernard Williams		1	100000000000000000000000000000000000000		+
OCKLEDGE ROAD AILORS COURT ANDPIPER COURT		LOCAL							
OCKLEDGE ROAD MLORS COURT MNDPIPER COURT EAFARERS COURT	11		\$454 900 00				-		_
OCKLEDGE ROAD NILORS COURT ANDPIPER COURT EAFARERS COURT EXTANT COURT	11	LOCAL	\$454,900.00						
OCKLEDGE ROAD AILORS COURT ANDPIPER COURT EAFARERS COURT EXTANT COURT HORELINE DRIVE - INTERSECTION 17 TO PLANTATION SOUTH	11	LOCAL THOROUGHFARE	\$454,900.00						
OCKLEDGE ROAD NILORS COURT NILORS COURT EAFARERS COURT EXTANT COURT HORELINE DRIVE - INTERSECTION 17 TO PLANTATION SOUTH HORELINE DRIVE - REMAINING SEGMENTS (PLANTATION SOUTH TO ROCKLEDGE)	11	LOCAL THOROUGHFARE COLLECTOR	\$454,900.00						
CCKLEDGE ROAD ALLORS COURT ANDPIPER COURT EAFARERS COURT EXTANT COURT HORELINE DRIVE - INTERSECTION 17 TO PLANTATION SOUTH HORELINE DRIVE - REMAINING SEGMENTS (PLANTATION SOUTH TO ROCKLEDGE) TARBOARD DRIVE	11	LOCAL THOROUGHFARE COLLECTOR LOCAL	\$454,900.00						
CCKLEDGE ROAD ALLORS COURT ANDPIPER COURT EAFARERS COURT EXTANT COURT HORELINE DRIVE - INTERSECTION 17 TO PLANTATION SOUTH HORELINE DRIVE - REMAINING SEGMENTS (PLANTATION SOUTH TO ROCKLEDGE) TARBOARD DRIVE TILLWATER COURT	11	LOCAL THOROUGHFARE COLLECTOR LOCAL LOCAL	\$454,900.00						
CCKLEDGE ROAD ALORS COURT ANDPIPER COURT EAFARERS COURT EXTANT COURT HORELINE DRIVE - INTERSECTION 17 TO PLANTATION SOUTH HORELINE DRIVE - REMAINING SEGMENTS (PLANTATION SOUTH TO ROCKLEDGE) TARBOARD DRIVE TILLWATER COURT AR LANDING	11	LOCAL THOROUGHFARE COLLECTOR LOCAL LOCAL LOCAL	\$454,900.00						
CCKLEDGE ROAD ALORS COURT ANDPIPER COURT EAFARERS COURT EXTANT COURT HORELINE DRIVE - INTERSECTION 17 TO PLANTATION SOUTH HORELINE DRIVE - REMAINING SEGMENTS (PLANTATION SOUTH TO ROCKLEDGE) TARBOARD DRIVE TILLWATER COURT AR LANDING EAKWOOD DRIVE	11	LOCAL THOROUGHFARE COLLECTOR LOCAL LOCAL LOCAL COLLECTOR	\$454,900.00						
CCKLEDGE ROAD ALCORS COURT ANDPIPER COURT EAFARERS COURT EXTANT COURT HORELINE DRIVE - INTERSECTION 17 TO PLANTATION SOUTH HORELINE DRIVE - REMAINING SEGMENTS (PLANTATION SOUTH TO ROCKLEDGE) TARBOARD DRIVE TILLWATER COURT AR LANDING EAKWOOD DRIVE RGINIA COURT	11	LOCAL THOROUGHFARE COLLECTOR LOCAL LOCAL LOCAL COLLECTOR LOCAL	\$454,900.00 \$454,900.00						
CCKLEDGE ROAD ALORS COURT ANDPIPER COURT EAFARERS COURT EXTANT COURT HORELINE DRIVE - INTERSECTION 17 TO PLANTATION SOUTH HORELINE DRIVE - REMAINING SEGMENTS (PLANTATION SOUTH TO ROCKLEDGE) TARBOARD DRIVE TILLWATER COURT AR LANDING EAKWOOD DRIVE RGINIA COURT RGINIA COURT EXTENSION		LOCAL THOROUGHFARE COLLECTOR LOCAL LOCAL LOCAL COLLECTOR LOCAL LOCAL LOCAL LOCAL LOCAL LOCAL							
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PRIORITY RANKING	WAY SEGMENTS - TOWN OF RIVER BI								
		TRAFFIC LOADING		OVER	ALL RIDE Q	UALITY	OVERALL ROAD CONDITIO		DITIONS
ROAD NAME	PRIORITY NUMBER	THOROUGHFARE / COLLECTOR / LOCAL	ESTIMATED COST OF REPAIRS/OVERLAY	GOOD	FAIR	POOR	GOOD	FAIR	POOR
NORBURY DRIVE MARGO COURT	1	LOCAL	\$124,000.00						
MARINA ROAD	3	LOCAL	\$11,500.00 \$32,100.00						
WAKEFIELD DRIVE	4	LOCAL	\$41,750.00						
PILOT PLACE	5	LOCAL	\$11,500.00						
LANTERN LANE	6	LOCAL	\$7,700.00						
QUARTERDECK - CLUSTER I and II	7	LOCAL	\$84,000.00						
PIER POINTE	8	LOCAL	\$105,100.00						
BLUFF COURT	9	LOCAL	\$12,800.00						
PIRATES ROAD - SHORELINE DRIVE TO WAKEFIELD DRIVE	10	THOROUGHFARE	\$267,000.00						
SHORELINE DRIVE - INTERSECTION 17 TO PLANTATION SOUTH	11	THOROUGHFARE	\$454,900.00		100000000000000000000000000000000000000				
PLANTATION DRIVE - GULL POINTE TO SHORELINE (SOUTH)	12	THOROUGHFARE	\$230,325.00						
ANCHOR WAY - NORTH		LOCAL							
ANCHOR WAY - SOUTH		LOCAL							
BRENTWOOD COURT	J	LOCAL							
COMPASS COURT		LOCAL							
GATEWOOD DRIVE - TAR LANDING TO WEST END		COLLECTOR							
GENTRY COVE		LOCAL							
KETCH COURT		LOCAL							
KNOTLINE		LOCAL							
LAUREN COURT		LOCAL							
MARINERS COURT		LOCAL				1			
MASTER COURT		LOCAL							
NEW HAMPSHIRE LANE		LOCAL							
OAKLEAF COURT		LOCAL							
OLD POLLOCKSVILLE ROAD		LOCAL							
PIRATES ROAD - WAKEFIELD DRIVE TO HIGHWAY 17		THOROUGHFARE							
RANDOMWOOD LANE		COLLECTOR							
ROCKLEDGE ROAD		THOROUGHFARE							
SANDPIPER COURT		LOCAL							
SHORELINE DRIVE - REMAINING SEGMENTS (PLANTATION SOUTH TO ROCKLEDGE)		COLLECTOR							
VIRGINIA COURT		LOCAL							
BARBARA DRIVE		LOCAL							
BAYSWATER COURT		LOCAL							
BAYWOOD COURT		LOCAL				27. 1. 1. 1.			
BOATSWAIN DRIVE		LOCAL							
BOWLINE ROAD		COLLECTOR							
CANEBRAKE DRIVE		COLLECTOR							
CAPTAINS COVE		LOCAL							
CARRIAGE HOUSE COURT		LOCAL							
CHANNEL RUN DRIVE		THOROUGHFARE							
CLIPPER COURT		LOCAL							
COMMANDER CIRCLE		LOCAL							
COURTNEY LANE		LOCAL							
EFIRD BOULEVARD		LOCAL							
ESQUIRE COURT		LOCAL							
GANGPLANK LOOP ROAD TO RIGHT		LOCAL							
GANGPLANK ROAD		LOCAL							
GATEWOOD DRIVE - PINEWOOD TO TAR LANDING		COLLECTOR							
GATEWOOD DRIVE - PLANTATION DRIVE TO PINEWOOD DRIVE		COLLECTOR							
GULL POINTE		LOCAL		STATE OF					
GULL POINTE EXTENSION		LOCAL							
KNOLLWOOD COURT		LOCAL							
LAKEMERE DRIVE		COLLECTOR							
LOCHBRIDGE MASSACHUSETTE DOAD		COLLECTOR							-
MASSACHUSETTS ROAD		LOCAL							-
MULBERRY LANE (EAST/WEST) MILL REPORT LANE (NORTH/SOLITH)		LOCAL			M	1			-
MULBERRY LANE (NORTH/SOUTH) NALITICAL DRIVE		LOCAL		NAME OF THE PERSON OF THE PERS		1			-
NAUTICAL DRIVE NORTH CAROLINA DRIVE		LOCAL				-			+
O'HARA DRIVE		LOCAL							-
OUTRIGGER ROAD		LOCAL							+
PARKWOOD COURT		LOCAL		VA Physical Colors					+
PILLORY CIRCLE		LOCAL		52664					+
PINEWOOD DRIVE	_	LOCAL							+
PLANTATION DRIVE - PINEWOOD DRIVE TO WEST END		COLLECTOR					The state of the s		+
PLANTATION DRIVE - FINEWOOD DRIVE TO WEST END PLANTATION DRIVE - SHORELINE DRIVE TO PINEWOOD DRIVE	-								+
PLANTATION DRIVE - SHORELINE NORTH TO GULL POINTE		THOROUGHFARE THOROUGHFARE					The state of the s		+
PORTSIDE LANE		LOCAL				-			+
QUARTERDECK ROAD CLUSTER III									+
RAFT ROAD	-	LOCAL		CONTRACTOR OF STREET		-			+
SAILORS COURT		LOCAL							1
SEAFARERS COURT		LOCAL							+
SEXTANT COURT		LOCAL							+-
		LOCAL							-
STARBOARD DRIVE		LOCAL							1
STILLWATER COURT TAR LANDING		LOCAL							-
TAR LANDING TEAKWOOD DRIVE		LOCAL							-
TEAKWOOD DRIVE		COLLECTOR							-
VIRGINIA COURT EXTENSION WESTCHESTED		LOCAL		272 GM					-
WESTCHESTER WILDWOOD DRIVE		COLLECTOR				-			
WILDWOOD DRIVE		COLLECTOR							
WILLOWBROOK		LOCAL							



ROAD NAME	ANCHOR WAY - NORTH			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	1,110 LF	AVERAGE WIDTH	10 LF	
	(a			
IOIAL PAVEMENT AREA (SQUARE YARDS) 1,418 SY			
PAVEMENT MARKINGS	П	PAVEMENT SECTION	DITCH	
PAVEIVIEIVI IVIARRIINGS		PAVEIVIEIVI SECTION	ысп	

VISUAL INSPECTION SUMMARY

		SEV	'ERITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING		•		
BLOCK/TRANSVERSE CRACKING			•	
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING		•		
OVERALL RIDE QUALITY	GOOD 🗆	FAIR ■	POOR 🗆	
OVERALL ROAD CONDITION	GOOD 🗆	FAIR ■	POOR 🗆	

COMMENTS:

This road segment was resurfaced as a part of the 2000 Paving Program.

ROAD NAME	ANCHOR WAY – SOUTH			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	1,110 LF	AVERAGE WIDTH	10 LF	
TOTAL DAVIDAGNIT ADDA	COLLADE VARRES 4 440 CV			
IUIAL PAVEMENT AREA (SQUARE YARDS) 1,418 SY			
PAVEMENT MARKINGS	П	PAVEMENT SECTION	DITCH	
TATELVIETT MARKINGS		TATEMENT SECTION	Direit	

VISUAL INSPECTION SUMMARY

		SEV	ERITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING		-		
BLOCK/TRANSVERSE CRACKING		•		
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING		•		
OVERALL RIDE QUALITY	GOOD 🗆	FAIR ■	POOR 🗆	
OVERALL ROAD CONDITION	GOOD 🗆	FAIR ■	POOR 🗆	

COMMENTS:

This road segment was resurfaced as a part of the 2011 Paving Program.

ROAD NAME	BARBARA DRIVE	TRAFFIC LOADING	THOROUGHFARE □ COLLECTOR □ LOCAL
PRIORITY NUMBER			LOCAL
APPROXIMATE LENGTH	1,640 LF	AVERAGE WIDTH	18 LF
PAVEMENT MARKINGS	SQUARE YARDS) 3,722 SY	PAVEMENT SECTION	DITCH

VISUAL INSPECTION SUMMARY

		SI	EVERITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING	•			
BLOCK/TRANSVERSE CRACKING	•			
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING	•			
OVERALL RIDE QUALITY	GOOD ■	FAIR	POOR 🗆	
OVERALL ROAD CONDITION	GOOD ■	FAIR	POOR 🗆	

COMMENTS:

This road segment was resurfaced as a part of the 2013 Paving Program.

ROAD NAME	BAYSWATER COURT			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	640 LF	AVERAGE WIDTH	22 LF	
TOTAL PAVEMENT AREA	(SQUARE YARDS) 1,800 SY			
DAVERAFRIT RAA DIVINICS	_	DAVENAENT CECTION	CURR & CUTTER	
PAVEMENT MARKINGS		PAVEMENT SECTION	CURB & GUTTER	

VISUAL INSPECTION SUMMARY

		SEV	ERITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING		-		
BLOCK/TRANSVERSE CRACKING		•		
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING	•			
OVERALL RIDE QUALITY	GOOD 🗆	FAIR ■	POOR 🗆	
OVERALL ROAD CONDITION	GOOD ■	FAIR 🗆	POOR □	

COMMENTS:

This road segment was resurfaced as a part of the 2015 Paving Program.

ROAD NAME	BAYWOOD COURT			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	LF	AVERAGE WIDTH	LF	
TOTAL PAVEMENT AREA (SQUARE YARDS) SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

			SEVERITY	
TYPE OF DISTRESS	NONE	LIGHT	MODER	ATE SEVERE
ALLIGATOR CRACKING		•		
BLOCK/TRANSVERSE CRACKING		•		
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING	•			
OVERALL RIDE QUALITY	GOOD I	■ FAIR	□ POOR	
OVERALL ROAD CONDITION	GOOD I	■ FAIR	□ POOR	

COMMENTS:

This road segment was resurfaced as a part of the 2006 Paving Program.

ROAD NAME	BLUFF COURT			
		TRAFFIC LOADING	THOROUGHFARE COLLECTOR COLLECTOR	
PRIORITY NUMBER				
APPROXIMATE LENGTH	160 LF	AVERAGE WIDTH	2 0 LF	
TOTAL PAVEMENT AREA ((SQUARE YARDS) 409 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	CURB & GUTTER	

VISUAL INSPECTION SUMMARY

			SEVERITY	
TYPE OF DISTRESS	NONE	LIGHT	MODER	ATE SEVERE
ALLIGATOR CRACKING				•
BLOCK/TRANSVERSE CRACKING		•		
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING		-		
OVERALL RIDE QUALITY	GOOD [- FAIR	■ POOR	
OVERALL ROAD CONDITION	GOOD 🗆	= FAIR	□ POOR	•

COMMENTS:

This roadway segment has not been resurfaced. Roadway construction appears to be original.

ROAD NAME	BOATSWAIN DRIVE			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	480 LF	AVERAGE WIDTH	18 LF	
	/			
TOTAL PAVEMENT AREA ((SQUARE YARDS) 1,100 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH	
PAVEIVIENT WARKINGS		PAVEIVIENT SECTION	инсп	

VISUAL INSPECTION SUMMARY

		SEVE	RITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING		•		
BLOCK/TRANSVERSE CRACKING		•		
RUTTING	•			
RAVELING		•		
BLEEDING	•			
EXISTING PATCHING		•		
OVERALL RIDE QUALITY	GOOD ■	FAIR 🗆	POOR 🗆	
OVERALL ROAD CONDITION	GOOD ■	FAIR 🗆	POOR 🗆	

COMMENTS:

This road segment was resurfaced as a part of the 2015 Paving Program.

ROAD NAME	BOWLINE ROAD				
			THOROUGHFARE		
		TRAFFIC LOADING	COLLECTOR		
			LOCAL		
PRIORITY NUMBER					
APPROXIMATE LENGTH	530 LF	AVERAGE WIDTH	18 LF		
TOTAL PAVEMENT AREA (SQUARE YARDS) 1,219 SY					
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH		

VISUAL INSPECTION SUMMARY

		SEV	ERITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING		•		
BLOCK/TRANSVERSE CRACKING		•		
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING		•		
OVERALL RIDE QUALITY	GOOD ■	FAIR 🗆	POOR 🗆	
OVERALL ROAD CONDITION	GOOD ■	FAIR 🗆	POOR 🗆	

COMMENTS:

This road segment was resurfaced as a part of the 2012 Paving Program.

ROAD NAME	BRENTWOOD COURT						
			THOROUGHFARE				
		TRAFFIC LOADING	COLLECTOR				
			LOCAL				
PRIORITY NUMBER							
APPROXIMATE LENGTH	317 LF	AVERAGE WIDTH	18 LF				
TOTAL PAVEMENT AREA (OTAL PAVEMENT AREA (SQUARE YARDS) 729 SY						
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH				

VISUAL INSPECTION SUMMARY

		SEV	'ERITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING		•		
BLOCK/TRANSVERSE CRACKING			•	
RUTTING		•		
RAVELING		•		
BLEEDING		•		
EXISTING PATCHING		•		
OVERALL RIDE QUALITY	GOOD ■	FAIR □	POOR 🗆	
OVERALL ROAD CONDITION	GOOD 🗆	FAIR ■	POOR 🗆	

COMMENTS:

This road segment was resurfaced as a part of the 2002 Paving Program.

ROAD NAME	CANEBRAKE DRIVE				
			THOROUGHFARE		
		TRAFFIC LOADING	COLLECTOR	-	
			LOCAL		
PRIORITY NUMBER					
APPROXIMATE LENGTH	690 LF	AVERAGE WIDTH	18 LF		
TOTAL PAVEMENT AREA (SQUARE YARDS) 2,028 SY					
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH		

VISUAL INSPECTION SUMMARY

		SEVI	ERITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING	•			
BLOCK/TRANSVERSE CRACKING		•		
RUTTING	•			
RAVELING		•		
BLEEDING	•			
EXISTING PATCHING	•			
OVERALL RIDE QUALITY	GOOD ■	FAIR 🗆	POOR 🗆	
OVERALL ROAD CONDITION	GOOD ■	FAIR 🗆	POOR 🗆	

COMMENTS:

This road segment was resurfaced as a part of the 2018 Paving Program.

ROAD NAME	CAPTAINS COVE			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	160 LF	AVERAGE WIDTH	18 LF	
TOTAL PAVEMENT AREA ((SQUARE YARDS) 368 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

	SEVERITY			
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING		•		
BLOCK/TRANSVERSE CRACKING		•		
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING	•			
OVERALL RIDE QUALITY	GOOD ■	FAIR □	POOR 🗆	
OVERALL ROAD CONDITION	GOOD ■	FAIR 🗆	POOR 🗆	

COMMENTS:

This road segment was resurfaced as a part of the 2015 Paving Program.

ROAD NAME	CARRAIGE HOUSE COURT					
			THOROUGHFARE			
		TRAFFIC LOADING	COLLECTOR			
			LOCAL			
PRIORITY NUMBER						
APPROXIMATE LENGTH	383 LF	AVERAGE WIDTH	18 LF			
TOTAL PAVEMENT AREA (SQUARE YARDS) 861 SY						
PAVEMENT MARKINGS		PAVEMENT SECTION	SHOULDER			

VISUAL INSPECTION SUMMARY

			SEVERIT	Y		
TYPE OF DISTRESS	NONE	LIGHT		MODER	RATE	SEVERE
ALLIGATOR CRACKING	•					
BLOCK/TRANSVERSE CRACKING	•					
RUTTING	•					
RAVELING	•					
BLEEDING	•					
EXISTING PATCHING	•					
OVERALL RIDE QUALITY	GOOD ■	FAIR		POOR		
OVERALL ROAD CONDITION	GOOD ■	FAIR		POOR		

COMMENTS:

This road segment was resurfaced as a part of the 2018 Paving Program.

ROAD NAME	CHANNEL RUN DRIVE				
			THOROUGHFARE	•	
		TRAFFIC LOADING	COLLECTOR		
			LOCAL		
PRIORITY NUMBER					
APPROXIMATE LENGTH	2,590 LF	AVERAGE WIDTH	18 LF		
TOTAL PAVEMENT AREA (SQUARE YARDS) 6,000 SY					
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH		

VISUAL INSPECTION SUMMARY

	SEVERITY			
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING		•		
BLOCK/TRANSVERSE CRACKING		•		
RUTTING		•		
RAVELING		•		
BLEEDING	•			
EXISTING PATCHING		•		
OVERALL RIDE QUALITY	GOOD ■	FAIR 🗆	POOR 🗆	
OVERALL ROAD CONDITION	GOOD ■	FAIR 🗆	POOR 🗆	

COMMENTS:

This road segment was resurfaced as a part of the 2005 Paving Program.

ROAD NAME	CLIPPER COURT			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	215 LF	AVERAGE WIDTH	18 LF	
TOTAL PAVEMENT AREA ((SQUARE YARDS) 495 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

		SEV	'ERITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING		•		
BLOCK/TRANSVERSE CRACKING	•			
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING	•			
OVERALL RIDE QUALITY	GOOD ■	FAIR	POOR 🗆	
OVERALL ROAD CONDITION	GOOD ■	FAIR 🗆	POOR 🗆	

COMMENTS:

This road segment was resurfaced as a part of the 2012 Paving Program.

ROAD NAME	COMMANDER CIRCLE					
			THOROUGHFARE			
		TRAFFIC LOADING	COLLECTOR			
			LOCAL			
PRIORITY NUMBER						
APPROXIMATE LENGTH	160 LF	AVERAGE WIDTH	18 LF			
TOTAL PAVEMENT AREA (SQUARE YARDS) 368 SY						
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH			

VISUAL INSPECTION SUMMARY

	SEVERITY			
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING		-		
BLOCK/TRANSVERSE CRACKING	•			
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING		•		
OVERALL RIDE QUALITY	GOOD ■	FAIR 🗆	POOR 🗆	
OVERALL ROAD CONDITION	GOOD ■	FAIR 🗆	POOR 🗆	

COMMENTS:

This road segment was resurfaced as a part of the 2012 Paving Program.

ROAD NAME	COMPASS COURT			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	215 LF	AVERAGE WIDTH	18 LF	
TOTAL PAVEMENT AREA (SQUARE YARDS) 495 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

			SEVERITY		
TYPE OF DISTRESS	NONE	LIGI	HT MODE	RATE SEVE	ERE
ALLIGATOR CRACKING		•			I
BLOCK/TRANSVERSE CRACKING			•		
RUTTING	•				I
RAVELING	•				
BLEEDING	•				
EXISTING PATCHING	•				
OVERALL RIDE QUALITY	GOOD	□ FAIR	POOR POOR		
OVERALL ROAD CONDITION	GOOD	□ FAIR	■ POOR		

COMMENTS:

This road segment was resurfaced as a part of the 2004 Paving Program.

ROAD NAME	COURTNEY LANE			
			THOROUGHFARE]
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	320 LF	AVERAGE WIDTH	18 LF	
TOTAL PAVEMENT AREA ((SQUARE YARDS) 736 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	INVERTED PAVEMEN	Τ

VISUAL INSPECTION SUMMARY

	SEVERITY			
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING		•		
BLOCK/TRANSVERSE CRACKING		•		
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING		•		
OVERALL RIDE QUALITY	GOOD ■	FAIR □	POOR 🗆	
OVERALL ROAD CONDITION	GOOD ■	FAIR 🗆	POOR 🗆	

COMMENTS:

This roadway segment has not been resurfaced. Roadway construction appears to be original.

ROAD NAME	EFIRD BOULEVARD			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	1,240 LF	AVERAGE WIDTH	21 LF	
TOTAL PAVEMENT AREA ((SQUARE YARDS) 3,300 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

	SEVERITY			
TYPE OF DISTRESS	NONE	LIGHT	MODERA	TE SEVERE
ALLIGATOR CRACKING	•			
BLOCK/TRANSVERSE CRACKING	•			
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING	•			
OVERALL RIDE QUALITY	GOOD ■	FAIR =	POOR I	3
OVERALL ROAD CONDITION	GOOD ■	FAIR =	POOR 1	

COMMENTS:

This road segment was resurfaced as a part of the 2020 Paving Program.

ROAD NAME	ESQUIRE COURT			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	352 LF	AVERAGE WIDTH	18 LF	
TOTAL PAVEMENT AREA ((SQUARE YARDS) 810 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	SHOULDER	

VISUAL INSPECTION SUMMARY

	SEVERITY			
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING	•			
BLOCK/TRANSVERSE CRACKING	•			
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING	•			
OVERALL RIDE QUALITY	GOOD ■	FAIR 🗆	POOR 🗆	
OVERALL ROAD CONDITION	GOOD ■	FAIR	POOR 🗆	

COMMENTS:

This road segment was resurfaced as a part of the 2018 Paving Program.

ROAD NAME	GANGPLANK LOOP ROAD TO RIGHT				
			THOROUGHFARE		
		TRAFFIC LOADING	COLLECTOR		
			LOCAL		
PRIORITY NUMBER					
APPROXIMATE LENGTH	275 LF	AVERAGE WIDTH	18 LF		
TOTAL PAVEMENT AREA ((SQUARE YARDS) 3,174 SY				
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH		

VISUAL INSPECTION SUMMARY

	SEVERITY				
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE	
ALLIGATOR CRACKING		•			
BLOCK/TRANSVERSE CRACKING		•			
RUTTING	•				
RAVELING	•				
BLEEDING	•				
EXISTING PATCHING	•				
OVERALL RIDE QUALITY	GOOD 🗆	FAIR ■	POOR 🗆		
OVERALL ROAD CONDITION	GOOD ■	FAIR	POOR 🗆		

COMMENTS:

This road segment was resurfaced as a part of the 2011 Paving Program.

NOTE: Tree roots damaging pavement.

ROAD NAME	GANGPLANK ROAD			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	1,380 LF	AVERAGE WIDTH	18 LF	
TOTAL PAVEMENT AREA (SQUARE YARDS) 3,174 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

	SEVERITY				
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE	
ALLIGATOR CRACKING		•			
BLOCK/TRANSVERSE CRACKING		•			
RUTTING	•				
RAVELING	•				
BLEEDING	•				
EXISTING PATCHING		•			
OVERALL RIDE QUALITY	GOOD ■	FAIR 🗆	POOR 🗆		
OVERALL ROAD CONDITION	GOOD ■	FAIR 🗆	POOR 🗆		

COMMENTS:

This road segment was resurfaced as a part of the 2006 Paving Program.

ROAD NAME	GATEWOOD DRIVE – PINEWOOD TO TAR LANDING				
			THOROUGHFARE		
		TRAFFIC LOADING	COLLECTOR		
			LOCAL		
PRIORITY NUMBER					
APPROXIMATE LENGTH	400 LF	AVERAGE WIDTH	18 LF		
TOTAL PAVEMENT AREA ((SQUARE YARDS) 3,000 SY				
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH		

VISUAL INSPECTION SUMMARY

	SEVERITY				
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE	
ALLIGATOR CRACKING		•			
BLOCK/TRANSVERSE CRACKING		•			
RUTTING	•				
RAVELING	•				
BLEEDING	•				
EXISTING PATCHING	•				
OVERALL RIDE QUALITY	GOOD ■	FAIR 🗆	POOR 🗆		
OVERALL ROAD CONDITION	GOOD ■	FAIR 🗆	POOR 🗆		

COMMENTS:

This road segment was resurfaced as a part of the 2008 Paving Program.

ROAD NAME

GATEWOOD DRIVE - PLANTATION DRIVE TO PINEWOOD DRIVE

THOROUGHFARE

TRAFFIC LOADING

COLLECTOR

LOCAL

PRIORITY NUMBER

APPROXIMATE LENGTH 3,561 LF

AVERAGE WIDTH 18 LF

TOTAL PAVEMENT AREA (SQUARE YARDS) 5,500 SY

PAVEMENT MARKINGS

PAVEMENT SECTION

DITCH

VISUAL INSPECTION SUMMARY

	SEVERITY				
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE	
ALLIGATOR CRACKING		•			
BLOCK/TRANSVERSE CRACKING		•			
RUTTING	•				
RAVELING	•				
BLEEDING	•				
EXISTING PATCHING	•				
OVERALL RIDE QUALITY	GOOD ■	FAIR □	POOR □		
OVERALL ROAD CONDITION	GOOD ■	FAIR	POOR 🗆		

COMMENTS:

This road segment was resurfaced as a part of the 2008 Paving Program.

ROAD NAME GATEWOOD DRIVE – TAR LANDING TO WEST END

THOROUGHFARE □

TRAFFIC LOADING COLLECTOR □

LOCAL □

PRIORITY NUMBER

APPROXIMATE LENGTH 3,430 LF AVERAGE WIDTH 18 LF

TOTAL PAVEMENT AREA (SQUARE YARDS) 6,860 SY

PAVEMENT MARKINGS □ PAVEMENT SECTION DITCH

VISUAL INSPECTION SUMMARY

		SEV	ERITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING			•	
BLOCK/TRANSVERSE CRACKING		•		
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING			•	
OVERALL RIDE QUALITY	GOOD 🗆	FAIR ■	POOR 🗆	
OVERALL ROAD CONDITION	GOOD 🗆	FAIR ■	POOR 🗆	

COMMENTS:

VIRY COVE			
		THOROUGHFARE	
	TRAFFIC LOADING	COLLECTOR	
		LOCAL	
LF	AVERAGE WIDTH	18 LF	
ARE YARDS) 468 SY			
	PAVEMENT SECTION	CURB & GUTTER	
1	LF ARE YARDS) 468 SY	TRAFFIC LOADING LF AVERAGE WIDTH	THOROUGHFARE TRAFFIC LOADING COLLECTOR LOCAL LF AVERAGE WIDTH 18 LF ARE YARDS) 468 SY

VISUAL INSPECTION SUMMARY

		SEVER	RITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING			-	
BLOCK/TRANSVERSE CRACKING		•		
RUTTING	•			
RAVELING		•		
BLEEDING	•			
EXISTING PATCHING		•		
OVERALL RIDE QUALITY	GOOD 🗆	FAIR ■	POOR 🗆	
OVERALL ROAD CONDITION	GOOD 🗆	FAIR ■	POOR 🗆	

COMMENTS:

This road segment was resurfaced as a part of the 2002 Paving Program.

ROAD NAME	GULL POINTE EXTENSION			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	LF	AVERAGE WIDTH	LF	
TOTAL PAVEMENT AREA ((SQUARE YARDS) SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

			SEVERIT	Υ		
TYPE OF DISTRESS	NONE	LIGHT		MODER	RATE	SEVERE
ALLIGATOR CRACKING	•					
BLOCK/TRANSVERSE CRACKING	•					
RUTTING	•					
RAVELING	•					
BLEEDING	•					
EXISTING PATCHING	•					
OVERALL RIDE QUALITY	GOOD ■	FAIR		POOR		
OVERALL ROAD CONDITION	GOOD ■	FAIR		POOR		

COMMENTS:

ROAD NAME	GULL POINTE			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	-
PRIORITY NUMBER				
APPROXIMATE LENGTH	640 LF	AVERAGE WIDTH	18 LF	
TOTAL PAVEMENT AREA ((SQUARE YARDS) 1,472 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

		SEV	ERITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING		•		
BLOCK/TRANSVERSE CRACKING		•		
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING		•		
OVERALL RIDE QUALITY	GOOD ■	FAIR 🗆	POOR 🗆	
OVERALL ROAD CONDITION	GOOD ■	FAIR 🗆	POOR 🗆	

COMMENTS:

KETCH COURT			
		THOROUGHFARE	
	TRAFFIC LOADING	COLLECTOR	
		LOCAL	
370 LF	AVERAGE WIDTH	18 LF	
SQUARE YARDS) 851 SY			
	PAVEMENT SECTION	DITCH	
	370 LF SQUARE YARDS) 851 SY	TRAFFIC LOADING 370 LF AVERAGE WIDTH SQUARE YARDS) 851 SY	THOROUGHFARE COLLECTOR LOCAL 370 LF AVERAGE WIDTH 18 LF SQUARE YARDS) 851 SY

VISUAL INSPECTION SUMMARY

		SEV	ERITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING		•		
BLOCK/TRANSVERSE CRACKING			•	
RUTTING	•			
RAVELING	•			
BLEEDING	-			
EXISTING PATCHING	•			
OVERALL RIDE QUALITY	GOOD 🗆	FAIR ■	POOR 🗆	
OVERALL ROAD CONDITION	GOOD 🗆	FAIR ■	POOR 🗆	

COMMENTS:

This road segment was resurfaced as a part of the 2002 Paving Program.

KNOLLWOOD COURT			
		THOROUGHFARE	
	TRAFFIC LOADING	COLLECTOR	
		LOCAL	
740 LF	AVERAGE WIDTH	18 LF	
SQUARE YARDS) 1,702 SY			
	PAVEMENT SECTION	DITCH	
	740 LF SQUARE YARDS) 1,702 SY	TRAFFIC LOADING 740 LF AVERAGE WIDTH SQUARE YARDS) 1,702 SY	THOROUGHFARE COLLECTOR LOCAL 740 LF AVERAGE WIDTH 18 LF SQUARE YARDS) 1,702 SY

VISUAL INSPECTION SUMMARY

		SEVE	RITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING		•		
BLOCK/TRANSVERSE CRACKING			•	
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING		•		
OVERALL RIDE QUALITY	GOOD ■	FAIR 🗆	POOR 🗆	
OVERALL ROAD CONDITION	GOOD ■	FAIR 🗆	POOR 🗆	

COMMENTS:

This road segment was resurfaced as a part of the 2011 Paving Program.

ROAD NAME	KNOTLINE			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	264 LF	AVERAGE WIDTH	18 LF	
TOTAL PAVEMENT AREA ((SQUARE YARDS) 607 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

		SEV	ERITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING			•	
BLOCK/TRANSVERSE CRACKING		•		
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING		•		
OVERALL RIDE QUALITY	GOOD 🗆	FAIR ■	POOR 🗆	
OVERALL ROAD CONDITION	GOOD 🗆	FAIR ■	POOR 🗆	

COMMENTS:

This road segment was resurfaced as a part of the 2000 Paving Program.

ROAD NAME	LAKEMERE DRIVE		
			THOROUGHFARE
		TRAFFIC LOADING	COLLECTOR ■
			LOCAL
PRIORITY NUMBER			
APPROXIMATE LENGTH	2,376 LF	AVERAGE WIDTH	18 LF
TOTAL PAVEMENT AREA	(SQUARE YARDS) 5,465 SY		
PAVEMENT MARKINGS		PAVEMENT SECTION	INVERTED PAVEMENT

VISUAL INSPECTION SUMMARY

		SEV	ERITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING		•		
BLOCK/TRANSVERSE CRACKING		•		
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING	•			
OVERALL RIDE QUALITY	GOOD ■	FAIR 🗆	POOR □	
OVERALL ROAD CONDITION	GOOD ■	FAIR 🗆	POOR 🗆	

COMMENTS:

This road segment was resurfaced as a part of the 2020 Paving Program.

ROAD NAME	LANTERN LANE			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	106 LF	AVERAGE WIDTH	18 LF	
TOTAL PAVEMENT AREA ((SQUARE YARDS) 244 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

			SEVERITY	
TYPE OF DISTRESS	NONE	LIGHT	MODER	ATE SEVERE
ALLIGATOR CRACKING				•
BLOCK/TRANSVERSE CRACKING			•	
RUTTING	•			
RAVELING		•		
BLEEDING	•			
EXISTING PATCHING		•		
OVERALL RIDE QUALITY	GOOD	□ FAIR	■ POOR	
OVERALL ROAD CONDITION	GOOD [= FAIR	□ POOR	

COMMENTS:

ROAD NAME	LAUREN COURT		
			THOROUGHFARE
		TRAFFIC LOADING	COLLECTOR
			LOCAL
PRIORITY NUMBER			
APPROXIMATE LENGTH	270 LF	AVERAGE WIDTH	18 LF
TOTAL PAVEMENT AREA ((SQUARE YARDS) 621 SY		
PAVEMENT MARKINGS		PAVEMENT SECTION	INVERTED PAVEMENT

VISUAL INSPECTION SUMMARY

	SEVERITY				
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE	
ALLIGATOR CRACKING			•		
BLOCK/TRANSVERSE CRACKING			•		
RUTTING	•				
RAVELING	•				
BLEEDING	•				
EXISTING PATCHING		•			
OVERALL RIDE QUALITY	GOOD 🗆	FAIR ■	POOR 🗆		
OVERALL ROAD CONDITION	GOOD 🗆	FAIR ■	POOR 🗆		

COMMENTS:

ROAD NAME	LOCHBRIDGE			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	1,590 LF	AVERAGE WIDTH	20 LF	
TOTAL PAVEMENT AREA (SQUARE YARDS) 4,063 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

		SEV	ERITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING		•		
BLOCK/TRANSVERSE CRACKING	•			
RUTTING	•			
RAVELING		•		
BLEEDING	•			
EXISTING PATCHING	•			
OVERALL RIDE QUALITY	GOOD ■	FAIR □	POOR □	
OVERALL ROAD CONDITION	GOOD ■	FAIR 🗆	POOR 🗆	

COMMENTS:

This road segment was resurfaced as a part of the 2016 Paving Program.

ROAD NAME	MARGO COURT			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	160 LF	AVERAGE WIDTH	18 LF	
TOTAL PAVEMENT AREA (SQUARE YARDS) 368 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	INVERTED PAVEMEN	٧T

VISUAL INSPECTION SUMMARY

		SEVER	RITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING				•
BLOCK/TRANSVERSE CRACKING			•	
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING			•	
OVERALL RIDE QUALITY	GOOD 🗆	FAIR 🗆	POOR ■	
OVERALL ROAD CONDITION	GOOD 🗆	FAIR 🗆	POOR ■	

COMMENTS:

ROAD NAME	MARINA ROAD			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	•
PRIORITY NUMBER				
APPROXIMATE LENGTH	475 LF	AVERAGE WIDTH	18 LF	
TOTAL PAVEMENT AREA ((SQUARE YARDS) 1,045 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

		SEVE	RITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING				•
BLOCK/TRANSVERSE CRACKING			•	
RUTTING		•		
RAVELING		•		
BLEEDING	•			
EXISTING PATCHING			•	
OVERALL RIDE QUALITY	GOOD 🗆	FAIR 🗆	POOR ■	
OVERALL ROAD CONDITION	GOOD 🗆	FAIR 🗆	POOR ■	

COMMENTS:

KOAD NAME	MARINERS COURT			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	480 LF	AVERAGE WIDTH	18 LF	
TOTAL PAVEMENT AREA (SQUARE YARDS) 1,100 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

		SEVER	ITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING			•	
BLOCK/TRANSVERSE CRACKING			•	
RUTTING		•		
RAVELING			•	
BLEEDING	•			
EXISTING PATCHING		•		
OVERALL RIDE QUALITY	GOOD 🗆	FAIR ■	POOR 🗆	
OVERALL ROAD CONDITION	GOOD 🗆	FAIR ■	POOR 🗆	

COMMENTS:

This road segment was resurfaced as a part of the 2000 Paving Program.

ROAD NAME	MASSACHUSETTS ROAD			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	690 LF	AVERAGE WIDTH	18 LF	
TOTAL PAVEMENT AREA (SQUARE YARDS) 1,587 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

		SE	VERITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING	•			
BLOCK/TRANSVERSE CRACKING		•		
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING	•			
OVERALL RIDE QUALITY	GOOD ■	FAIR 🗆	POOR 🗆	
OVERALL ROAD CONDITION	GOOD ■	FAIR 🗆	POOR 🗆	

COMMENTS:

This road segment was resurfaced as a part of the 2015 Paving Program.

MASTER COURT			
		THOROUGHFARE	
	TRAFFIC LOADING	COLLECTOR	
		LOCAL	
660 LF	AVERAGE WIDTH	23 LF	
(SQUARE YARDS) 1,940 SY			
	PAVEMENT SECTION	CURB & GUTTER	
	(SQUARE YARDS) 1,940 SY	660 LF AVERAGE WIDTH (SQUARE YARDS) 1,940 SY	TRAFFIC LOADING COLLECTOR LOCAL 660 LF AVERAGE WIDTH 23 LF (SQUARE YARDS) 1,940 SY

VISUAL INSPECTION SUMMARY

		SEV	ERITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING		•		
BLOCK/TRANSVERSE CRACKING			•	
RUTTING		•		
RAVELING		•		
BLEEDING	•			
EXISTING PATCHING		•		
OVERALL RIDE QUALITY	GOOD 🗆	FAIR ■	POOR 🗆	
OVERALL ROAD CONDITION	GOOD 🗆	FAIR ■	POOR 🗆	

COMMENTS:

This road segment was resurfaced as a part of the 2002 and 2011 Paving Program.

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VISUAL INSPECTION SUMMARY

	SEVERITY			
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING		•		
BLOCK/TRANSVERSE CRACKING		•		
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING	•			
OVERALL RIDE QUALITY	GOOD ■	FAIR □	POOR □	
OVERALL ROAD CONDITION	GOOD ■	FAIR	POOR 🗆	

COMMENTS:

This road segment was resurfaced as a part of the 2002 Paving Program.

ROAD NAME	MULBERRY LANE (NORTH/SOUTH)			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	530 LF	AVERAGE WIDTH	23 LF	
TOTAL PAVEMENT AREA ((SQUARE YARDS) 1,558 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	CURB & GUTTER	

VISUAL INSPECTION SUMMARY

	SEVERITY			
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING		•		
BLOCK/TRANSVERSE CRACKING		•		
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING	•			
OVERALL RIDE QUALITY	GOOD ■	FAIR 🗆	POOR 🗆	
OVERALL ROAD CONDITION	GOOD ■	FAIR 🗆	POOR 🗆	

COMMENTS:

This road segment was resurfaced as a part of the 2013 Paving Program.

ROAD NAME	NAUTICAL DRIVE			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	210 LF	AVERAGE WIDTH	18 LF	
TOTAL PAVEMENT AREA	(SQUARE YARDS) 483 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

		SEVER	RITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING	•			
BLOCK/TRANSVERSE CRACKING		•		
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING	•			
OVERALL RIDE QUALITY	GOOD ■	FAIR	POOR 🗆	
OVERALL ROAD CONDITION	GOOD ■	FAIR	POOR 🗆	

COMMENTS:

This road segment was resurfaced as a part of the 2000 Paving Program.

ROAD NAME	NEW HAMPSHIRE LANE			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	635 LF	AVERAGE WIDTH	18 LF	
TOTAL PAVEMENT AREA ((SQUARE YARDS) 1,460 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

		SEVE	RITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING				
BLOCK/TRANSVERSE CRACKING			•	
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING		•		
OVERALL RIDE QUALITY	GOOD 🗆	FAIR ■	POOR 🗆	
OVERALL ROAD CONDITION	GOOD 🗆	FAIR ■	POOR 🗆	

COMMENTS:

This road segment to be resurfaced as a part of the 2024 Paving Program.

ROAD NAME	NORBURY DRIVE			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	1,955 LF	AVERAGE WIDTH	19 LF	
TOTAL PAVEMENT AREA (SQUARE YARDS) 4,497 SY			
PAVEMENT MARKINGS	•	PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

		SEV	ERITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING				•
BLOCK/TRANSVERSE CRACKING				•
RUTTING		•		
RAVELING		•		
BLEEDING	•			
EXISTING PATCHING			•	
OVERALL RIDE QUALITY	GOOD 🗆	FAIR 🗆	POOR ■	
OVERALL ROAD CONDITION	GOOD 🗆	FAIR 🗆	POOR ■	

COMMENTS:

ROAD NAME	NORTH CAROLINA DRIVE			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	1,165 LF	AVERAGE WIDTH	18 LF	
TOTAL PAVEMENT AREA ((SQUARE YARDS) 2,680 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

		SEV	ERITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING	•			
BLOCK/TRANSVERSE CRACKING	•			
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING	•			
OVERALL RIDE QUALITY	GOOD ■	FAIR □	POOR 🗆	
OVERALL ROAD CONDITION	GOOD ■	FAIR 🗆	POOR 🗆	

COMMENTS:

This road segment was resurfaced as a part of the 2019 Paving Program.

ROAD NAME	OAKLEAF COURT			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	845 LF	AVERAGE WIDTH	18 LF	
TOTAL PAVEMENT AREA ((SQUARE YARDS) 1,944 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

				SEVERIT	Υ		
TYPE OF DISTRESS	NONE		LIGHT		MODE	RATE	SEVERE
ALLIGATOR CRACKING			•				
BLOCK/TRANSVERSE CRACKING					•		
RUTTING	•						
RAVELING	•						
BLEEDING	•						
EXISTING PATCHING	•						
OVERALL RIDE QUALITY	GOOD	•	FAIR		POOR		
OVERALL ROAD CONDITION	GOOD		FAIR	•	POOR		

COMMENTS:

This road segment was resurfaced as a part of the 2002 Paving Program.

ROAD NAME	O'HARA DRIVE			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	LF	AVERAGE WIDTH	LF	
TOTAL PAVEMENT AREA ((SQUARE YARDS) SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	SHOULDER	

VISUAL INSPECTION SUMMARY

		SEVE	RITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING	•			
BLOCK/TRANSVERSE CRACKING	•			
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING	•			
OVERALL RIDE QUALITY	GOOD ■	FAIR 🗆	POOR 🗆	
OVERALL ROAD CONDITION	GOOD ■	FAIR 🗆	POOR 🗆	

COMMENTS:

This road segment was resurfaced as a part of the 2021 Paving Program.

ROAD NAME	OLD POLLOCKSVILLE ROAD			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	1,700 LF	AVERAGE WIDTH	18 LF	
TOTAL PAVEMENT AREA ((SQUARE YARDS) 3,400 SY			
PAVEMENT MARKINGS	•	PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

			SEVERITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATI	SEVERE
ALLIGATOR CRACKING			•	
BLOCK/TRANSVERSE CRACKING			•	
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING	•			
OVERALL RIDE QUALITY	GOOD	□ FAIR	■ POOR □	
OVERALL ROAD CONDITION	GOOD	□ FAIR	■ POOR □	

COMMENTS:

This road segment was resurfaced as a part of the 2014 Paving Program.

ROAD NAME	OUTRIGGER ROAD			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	850 LF	AVERAGE WIDTH	18 LF	
TOTAL PAVEMENT AREA (SQUARE YARDS) 1,955 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

		SEVER	RITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING		•		
BLOCK/TRANSVERSE CRACKING		•		
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING			•	
OVERALL RIDE QUALITY	GOOD 🗆	FAIR ■	POOR 🗆	
OVERALL ROAD CONDITION	GOOD ■	FAIR	POOR 🗆	

COMMENTS:

This road segment was resurfaced as a part of the 2000 Paving Program.

ROAD NAME	PARKWOOD COURT			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	110 LF	AVERAGE WIDTH	18 LF	
TOTAL PAVEMENT AREA (SQUARE YARDS) 253 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

		SEVE	RITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING		•		
BLOCK/TRANSVERSE CRACKING		•		
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING	•			
OVERALL RIDE QUALITY	GOOD ■	FAIR □	POOR □	
OVERALL ROAD CONDITION	GOOD ■	FAIR	POOR 🗆	

COMMENTS:

This road segment was resurfaced as a part fo the 2006 Paving Program.

ROAD NAME	PIER POINTE			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	1,802 LF	AVERAGE WIDTH	21 LF	
TOTAL PAVEMENT AREA ((SQUARE YARDS) 4,204 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	INVERTED PAVEME	NT

VISUAL INSPECTION SUMMARY

	SEVERITY						
TYPE OF DISTRESS	NONE		LIGHT		MODER	RATE	SEVERE
ALLIGATOR CRACKING					•		
BLOCK/TRANSVERSE CRACKING					•		
RUTTING	•						
RAVELING			•				
BLEEDING	•						
EXISTING PATCHING							•
OVERALL RIDE QUALITY	GOOD		FAIR	•	POOR		
OVERALL ROAD CONDITION	GOOD		FAIR		POOR	•	

COMMENTS:

ROAD NAME	PILLORY CIRCLE			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	LF	AVERAGE WIDTH	LF	
TOTAL PAVEMENT AREA ((SQUARE YARDS) SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	SHOULDER	

VISUAL INSPECTION SUMMARY

	SEVERITY					
TYPE OF DISTRESS	NONE	LIGHT		MODER	RATE	SEVERE
ALLIGATOR CRACKING	•					
BLOCK/TRANSVERSE CRACKING	•					
RUTTING	•					
RAVELING	•					
BLEEDING	•					
EXISTING PATCHING	•					
OVERALL RIDE QUALITY	GOOD ■	FAIR		POOR		
OVERALL ROAD CONDITION	GOOD ■	FAIR		POOR		

COMMENTS:

This road segment was resurfaced as a part of the 2021 Paving Program.

ROAD NAME	PILOT PLACE			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	160 LF	AVERAGE WIDTH	18 LF	
TOTAL PAVEMENT AREA (SQUARE YARDS) 368 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

	SEVERITY				
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE	
ALLIGATOR CRACKING				•	
BLOCK/TRANSVERSE CRACKING				•	
RUTTING	•				
RAVELING			•		
BLEEDING	•				
EXISTING PATCHING		•			
OVERALL RIDE QUALITY	GOOD 🗆	FAIR ■	POOR 🗆		
OVERALL ROAD CONDITION	GOOD 🗆	FAIR 🗆	POOR ■		

COMMENTS:

ROAD NAME	PINEWOOD DRIVE			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	2,010 LF	AVERAGE WIDTH	18 LF	
TOTAL PAVEMENT AREA	(SQUARE YARDS) 4,623 SY			
PAVEMENT MARKINGS	•	PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

	SEVERITY				
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE	
ALLIGATOR CRACKING	•				
BLOCK/TRANSVERSE CRACKING	•				
RUTTING	•				
RAVELING	•				
BLEEDING	•				
EXISTING PATCHING	•				
OVERALL RIDE QUALITY	GOOD ■	FAIR 🗆	POOR 🗆		
OVERALL ROAD CONDITION	GOOD ■	FAIR	POOR 🗆		

COMMENTS:

This road segment was resurfaced as a part of the 2023 Paving Program.

ROAD NAME

PIRATES ROAD – SHORELINE DRIVE TO WAKEFIELD DRIVE

THOROUGHFARE

TRAFFIC LOADING

COLLECTOR

LOCAL

PRIORITY NUMBER

APPROXIMATE LENGTH 3,273 LF

AVERAGE WIDTH 20 LF

TOTAL PAVEMENT AREA (SQUARE YARDS) 10,664 SY

PAVEMENT MARKINGS

PAVEMENT SECTION

DITCH

VISUAL INSPECTION SUMMARY

	SEVERITY				
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE	
ALLIGATOR CRACKING			•		
BLOCK/TRANSVERSE CRACKING			•		
RUTTING		•			
RAVELING		•			
BLEEDING	•				
EXISTING PATCHING			•		
OVERALL RIDE QUALITY	GOOD 🗆	FAIR □	POOR ■		
OVERALL ROAD CONDITION	GOOD 🗆	FAIR ■	POOR 🗆		

COMMENTS:

This road segment was resurfaced as a part of the 2003 Paving Program.

ROAD NAME

PIRATES ROAD – WAKEFIELD DRIVE TO HIGHWAY 17

THOROUGHFARE

TRAFFIC LOADING

COLLECTOR
LOCAL

PRIORITY NUMBER

APPROXIMATE LENGTH 900 LF

AVERAGE WIDTH 20 LF

TOTAL PAVEMENT AREA (SQUARE YARDS) 10,664 SY

PAVEMENT MARKINGS

PAVEMENT SECTION

DITCH

VISUAL INSPECTION SUMMARY

		SEV	ERITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING			•	
BLOCK/TRANSVERSE CRACKING		•		
RUTTING		•		
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING		•		
OVERALL RIDE QUALITY	GOOD 🗆	FAIR ■	POOR 🗆	
OVERALL ROAD CONDITION	GOOD 🗆	FAIR ■	POOR 🗆	

COMMENTS:

This roadway segment was resurfaced as a part of the 2003 Paving Program.

ROAD NAME	PLANTATION DRIVE – GULL POINTE TO SHORELINE (SOUTH)			
			THOROUGHFARE	•
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	3,605 LF	AVERAGE WIDTH	20 LF	
TOTAL PAVEMENT AREA ((SQUARE YARDS) 9,213 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

		SEV	ERITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING			•	
BLOCK/TRANSVERSE CRACKING		•		
RUTTING		•		
RAVELING		•		
BLEEDING	•			
EXISTING PATCHING		•		
OVERALL RIDE QUALITY	GOOD 🗆	FAIR ■	POOR 🗆	
OVERALL ROAD CONDITION	GOOD 🗆	FAIR ■	POOR 🗆	

COMMENTS:

This road segment was resurfaced as a part of the 2004 Paving Program.

ROAD NAME	PLANTATION DRIVE – PINEWOOD DRIVE TO WEST END				
			THOROUGHFARE		
		TRAFFIC LOADING	COLLECTOR		
			LOCAL		
PRIORITY NUMBER					
APPROXIMATE LENGTH	1,611 LF	AVERAGE WIDTH	18 LF		
TOTAL PAVEMENT AREA ((SQUARE YARDS) 3,222 SY				
PAVEMENT MARKINGS	•	PAVEMENT SECTION	DITCH		

VISUAL INSPECTION SUMMARY

		SEVE	RITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING	•			
BLOCK/TRANSVERSE CRACKING	•			
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING	•			
OVERALL RIDE QUALITY	GOOD ■	FAIR 🗆	POOR 🗆	
OVERALL ROAD CONDITION	GOOD ■	FAIR 🗆	POOR 🗆	

COMMENTS:

This road segment was resurfaced as a part of the 2023 Paving Program.

ROAD NAME

PLANTATION DRIVE – SHORELINE DRIVE TO PINEWOOD DRIVE

THOROUGHFARE

TRAFFIC LOADING

COLLECTOR

LOCAL

PRIORITY NUMBER

APPROXIMATE LENGTH 2,344 LF

AVERAGE WIDTH 18 LF

TOTAL PAVEMENT AREA (SQUARE YARDS) 2,688 SY

PAVEMENT MARKINGS

PAVEMENT SECTION

DITCH

VISUAL INSPECTION SUMMARY

		SEVI	ERITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING		•		
BLOCK/TRANSVERSE CRACKING	•			
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING	•			
OVERALL RIDE QUALITY	GOOD ■	FAIR	POOR 🗆	
OVERALL ROAD CONDITION	GOOD ■	FAIR	POOR 🗆	

COMMENTS:

This road segment was resurfaced as a part of the 2005 Paving Program.

ROAD NAME	PLANTATION DRIVE – SHORELINE NORTH TO GULL POINTE				
			TRAFFIC LOADING	THOROUGHFARE COLLECTOR	
				LOCAL	
PRIORITY NUMBER					
APPROXIMATE LENGTH	10,471 LF		AVERAGE WIDTH	1 20 LF	
TOTAL PAVEMENT AREA (SQUARE YARDS)	16,602 SY			
PAVEMENT MARKINGS			PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

	SEVERITY			
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING		•		
BLOCK/TRANSVERSE CRACKING		•		
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING		•		
OVERALL RIDE QUALITY	GOOD 🗆	FAIR ■	POOR 🗆	
OVERALL ROAD CONDITION	GOOD ■	FAIR 🗆	POOR 🗆	

COMMENTS:

This road segment was resurfaced as a part of the 2009 and 2004 Paving Programs.

ROAD NAME	PORTSIDE LANE			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	370 LF	AVERAGE WIDTH	18 LF	
TOTAL PAVEMENT AREA ((SQUARE YARDS) 851 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

		SEV	ERITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING		•		
BLOCK/TRANSVERSE CRACKING		•		
RUTTING	•			
RAVELING		•		
BLEEDING	•			
EXISTING PATCHING		•		
OVERALL RIDE QUALITY	GOOD ■	FAIR 🗆	POOR 🗆	
OVERALL ROAD CONDITION	GOOD ■	FAIR 🗆	POOR 🗆	

COMMENTS:

This road segment was resurfaced as a part of the 2015 Paving Program.

ROAD NAME	QUARTERDECK ROAD CLUSTER III			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	900 LF	AVERAGE WIDTH	20 LF	
TOTAL PAVEMENT AREA ((SQUARE YARDS) SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	INVERTED PAVEME	NT

VISUAL INSPECTION SUMMARY

SEVERITY

TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING		•		
BLOCK/TRANSVERSE CRACKING		•		
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING	•			
OVERALL RIDE QUALITY	GOOD ■	FAIR 🗆	POOR 🗆	
OVERALL ROAD CONDITION	GOOD ■	FAIR 🗆	POOR □	

COMMENTS:

ROAD NAME	QUARTERDECK CLUSTER I AND II			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	1,800 LF	AVERAGE WIDTH	20 LF	
TOTAL PAVEMENT AREA (SQUARE YARDS) 2,688 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION		

VISUAL INSPECTION SUMMARY

SEVERITY

TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING			•	
BLOCK/TRANSVERSE CRACKING		•		
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING		•		
OVERALL RIDE OLIALITY	GOOD □	FAIR □	POOR ■	
OVERALL RIDE QUALITY	GOOD 🗆	FAIR U	POOR ■	
OVERALL ROAD CONDITION	GOOD 🗆	FAIR ■	POOR □	

COMMENTS:

ROAD NAME	RAFT ROAD			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	320 LF	AVERAGE WIDTH	18 LF	
TOTAL PAVEMENT AREA (SQUARE YARDS) 736 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

	SEVERITY				
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE	
ALLIGATOR CRACKING		•			
BLOCK/TRANSVERSE CRACKING		•			
RUTTING	•				
RAVELING	•				
BLEEDING	•				
EXISTING PATCHING		•			
OVERALL RIDE QUALITY	GOOD ■	FAIR 🗆	POOR □		
OVERALL ROAD CONDITION	GOOD ■	FAIR 🗆	POOR 🗆		

COMMENTS:

This road segment was resurfaced as a part of the 2013 Paving Program.

ROAD NAME	RANDOMWOOD LANE			
		TRAFFIC LOADING	THOROUGHFARE COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	1,540 LF	AVERAGE WIDTH	18 LF	
TOTAL PAVEMENT AREA	(SQUARE YARDS) 3,542 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

			SEVERITY	
TYPE OF DISTRESS	NONE	LIGH	HT MODE	RATE SEVERE
ALLIGATOR CRACKING			-	
BLOCK/TRANSVERSE CRACKING		-		
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING	•			
OVERALL RIDE QUALITY	GOOD	□ FAIR	POOR POOR	
OVERALL ROAD CONDITION	GOOD	□ FAIR	R ■ POOR	

COMMENTS:

This road segment was resurfaced as a part of the 2000 Paving Program.

ROAD NAME	ROCKLEDGE ROAD			
			THOROUGHFARE	•
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	3,220 LF	AVERAGE WIDTH	20 LF	
TOTAL PAVEMENT AREA ((SQUARE YARDS) 8,229 SY			
PAVEMENT MARKINGS	•	PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

		SEVE	RITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING				
BLOCK/TRANSVERSE CRACKING			•	
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING		•		
OVERALL RIDE QUALITY	GOOD 🗆	FAIR ■	POOR 🗆	
OVERALL ROAD CONDITION	GOOD 🗆	FAIR ■	POOR 🗆	

COMMENTS:

This road segment was resurfaced as a part of the 2000 Paving Program.

ROAD NAME	SAILORS COURT			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	-
PRIORITY NUMBER				
APPROXIMATE LENGTH	320 LF	AVERAGE WIDTH	18 LF	
TOTAL PAVEMENT AREA ((SQUARE YARDS) 736 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

	SEVERITY				
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE	
ALLIGATOR CRACKING	•				
BLOCK/TRANSVERSE CRACKING	•				
RUTTING	•				
RAVELING	•				
BLEEDING	•				
EXISTING PATCHING		•			
OVERALL RIDE QUALITY	GOOD ■	FAIR 🗆	POOR 🗆		
OVERALL ROAD CONDITION	GOOD ■	FAIR 🗆	POOR 🗆		

COMMENTS:

This road segment was resurfaced as a part of the 2012 Paving Program.

SANDPIPER COURT			
		THOROUGHFARE	
	TRAFFIC LOADING	COLLECTOR	
		LOCAL	
425 LF	AVERAGE WIDTH	18 LF	
SQUARE YARDS) 978 SY			
	PAVEMENT SECTION	DITCH	
	425 LF SQUARE YARDS) 978 SY	TRAFFIC LOADING 425 LF AVERAGE WIDTH SQUARE YARDS) 978 SY	THOROUGHFARE COLLECTOR LOCAL 425 LF AVERAGE WIDTH 18 LF SQUARE YARDS) 978 SY

VISUAL INSPECTION SUMMARY

	SEVERITY				
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE	
ALLIGATOR CRACKING		•			
BLOCK/TRANSVERSE CRACKING		•			
RUTTING	•				
RAVELING	•				
BLEEDING	•				
EXISTING PATCHING		•			
OVERALL RIDE QUALITY	GOOD 🗆	FAIR ■	POOR 🗆		
OVERALL ROAD CONDITION	GOOD 🗆	FAIR ■	POOR 🗆		

COMMENTS:

This road segment was resurfaced as a part of the 2017 Paving Program.

NOTE: Cul-de-sac not resurfaced.

ROAD NAME	SEAFARERS COURT			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	270 LF	AVERAGE WIDTH	18 LF	
TOTAL PAVEMENT AREA (SQUARE YARDS) 621 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

	SEVERITY				
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE	
ALLIGATOR CRACKING		•			
BLOCK/TRANSVERSE CRACKING	•				
RUTTING	•				
RAVELING	•				
BLEEDING	•				
EXISTING PATCHING		•			
OVERALL RIDE QUALITY	GOOD ■	FAIR 🗆	POOR 🗆		
OVERALL ROAD CONDITION	GOOD ■	FAIR 🗆	POOR 🗆		

COMMENTS:

This road segment was resurfaced as a part of the 2012 Paving Program.

ROAD NAME	SEXTANT COURT			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	215 LF	AVERAGE WIDTH	18 LF	
TOTAL PAVEMENT AREA (SQUARE YARDS) 495 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

	SEVERITY				
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE	
ALLIGATOR CRACKING		•			
BLOCK/TRANSVERSE CRACKING		•			
RUTTING	•				
RAVELING	•				
BLEEDING	•				
EXISTING PATCHING	•				
OVERALL RIDE QUALITY	GOOD ■	FAIR	POOR 🗆		
OVERALL ROAD CONDITION	GOOD ■	FAIR 🗆	POOR 🗆		

COMMENTS:

This road segment was resurfaced as a part of the 2013 Paving Program.

ROAD NAME

SHORELINE DRIVE – INTERSECTION 17 TO PLANTATION SOUTH

THOROUGHFARE

TRAFFIC LOADING

COLLECTOR

LOCAL

PRIORITY NUMBER

APPROXIMATE LENGTH

7,695 LF

AVERAGE WIDTH

28 LF

TOTAL PAVEMENT AREA (SQUARE YARDS) 23,940 SY

PAVEMENT MARKINGS ■ PAVEMENT SECTION DITCH

VISUAL INSPECTION SUMMARY

		SEV	ERITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING			•	
BLOCK/TRANSVERSE CRACKING		•		
RUTTING			•	
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING			•	
OVERALL RIDE QUALITY	GOOD 🗆	FAIR ■	POOR □	
OVERALL ROAD CONDITION	GOOD 🗆	FAIR ■	POOR 🗆	

COMMENTS:

This road segment was partially resurfaced as a part of the 2010, 2005 and 2002 Paving Progams.

ROAD NAME
SHORELINE DRIVE - REMAINING SEGMENTS (PLANTATION SOUTH TO ROCKLEDGE)

TRAFFIC LOADING
TRAFFIC LOADING
COLLECTOR
LOCAL

PRIORITY NUMBER
APPROXIMATE LENGTH
7,097 LF
AVERAGE WIDTH
20 LF

TOTAL PAVEMENT AREA (SQUARE YARDS) 18,137 SY

PAVEMENT MARKINGS
PAVEMENT SECTION
DITCH

VISUAL INSPECTION SUMMARY

	SEVERITY				
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE	
ALLIGATOR CRACKING		•			
BLOCK/TRANSVERSE CRACKING		•			
RUTTING	•				
RAVELING	•				
BLEEDING	•				
EXISTING PATCHING		•			
OVERALL RIDE QUALITY	GOOD 🗆	FAIR ■	POOR 🗆		
OVERALL ROAD CONDITION	GOOD 🗆	FAIR ■	POOR 🗆		

COMMENTS:

This road segment was resurfaced as a part of the 2000 Paving Program.

ROAD NAME	STARBOARD DRIVE			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	530 LF	AVERAGE WIDTH	18 LF	
TOTAL PAVEMENT AREA (SQUARE YARDS) 1,219 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

	SEVERITY				
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE	
ALLIGATOR CRACKING		•			
BLOCK/TRANSVERSE CRACKING		•			
RUTTING	•				
RAVELING	•				
BLEEDING	•				
EXISTING PATCHING		•			
OVERALL RIDE QUALITY	GOOD ■	FAIR 🗆	POOR 🗆		
OVERALL ROAD CONDITION	GOOD ■	FAIR 🗆	POOR 🗆		

COMMENTS:

This road segment was resurfaced as a part of the 2012 Paving Program.

ROAD NAME	STILLWATER COURT			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	106 LF	AVERAGE WIDTH	23 LF	
TOTAL PAVEMENT AREA ((SQUARE YARDS) 271 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	CURB & GUTTER	

VISUAL INSPECTION SUMMARY

	SEVERITY				
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE	
ALLIGATOR CRACKING	•				
BLOCK/TRANSVERSE CRACKING		•			
RUTTING	•				
RAVELING		•			
BLEEDING	•				
EXISTING PATCHING	•				
OVERALL RIDE QUALITY	GOOD ■	FAIR □	POOR 🗆		
OVERALL ROAD CONDITION	GOOD ■	FAIR 🗆	POOR 🗆		

COMMENTS:

This road segment was resurfaced as a part of the 2018 Paving Program.

TAR LANDING			
		THOROUGHFARE	
	TRAFFIC LOADING	COLLECTOR	
		LOCAL	
1,060 LF	AVERAGE WIDTH	18 LF	
(SQUARE YARDS) 2,438 SY			
	PAVEMENT SECTION	DITCH	
	1,060 LF SQUARE YARDS) 2,438 SY	TRAFFIC LOADING 1,060 LF AVERAGE WIDTH SQUARE YARDS) 2,438 SY	THOROUGHFARE COLLECTOR LOCAL 1,060 LF AVERAGE WIDTH 18 LF SQUARE YARDS) 2,438 SY

VISUAL INSPECTION SUMMARY

	SEVERITY				
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE	
ALLIGATOR CRACKING		•			
BLOCK/TRANSVERSE CRACKING	•				
RUTTING	•				
RAVELING	•				
BLEEDING	•				
EXISTING PATCHING	•				
OVERALL RIDE QUALITY	GOOD ■	FAIR	POOR 🗆		
OVERALL ROAD CONDITION	GOOD ■	FAIR	POOR 🗆		

COMMENTS:

This road segment was resurfaced as a part of the 2006 Paving Program.

ROAD NAME	TEAKWOOD DRIVE			
		TRAFFIC LOADING	COLLECTOR	□■
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	1,060 LF	AVERAGE WIDTH	18 LF	
TOTAL PAVEMENT AREA	(SQUARE YARDS) 2,438 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

		SEV	ERITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING		•		
BLOCK/TRANSVERSE CRACKING		•		
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING		•		
OVERALL RIDE QUALITY	GOOD ■	FAIR 🗆	POOR 🗆	
OVERALL ROAD CONDITION	GOOD ■	FAIR 🗆	POOR 🗆	

COMMENTS:

This road segment was resurfaced as a part of the 2006 Paving Program.

ROAD NAME	VIRGINIA COURT EXTENSION			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	LF	AVERAGE WIDTH	LF	
TOTAL PAVEMENT AREA ((SQUARE YARDS) SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

		SEV	ERITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING		•		
BLOCK/TRANSVERSE CRACKING		•		
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING	•			
OVERALL RIDE QUALITY	GOOD ■	FAIR 🗆	POOR 🗆	
OVERALL ROAD CONDITION	GOOD ■	FAIR 🗆	POOR 🗆	

COMMENTS:

Road constructed in approximately 2018.

ROAD NAME	VIRGINIA COURT			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	425 LF	AVERAGE WIDTH	18 LF	
TOTAL PAVEMENT AREA (SQUARE YARDS) 980 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

				SEVERIT	Υ		
TYPE OF DISTRESS	NONE		LIGHT		MODER	RATE	SEVERE
ALLIGATOR CRACKING					•		
BLOCK/TRANSVERSE CRACKING					•		
RUTTING	•						
RAVELING	•						
BLEEDING	-						
EXISTING PATCHING	•						
OVERALL RIDE QUALITY	GOOD	•	FAIR		POOR		
OVERALL ROAD CONDITION	GOOD		FAIR	•	POOR		

COMMENTS:

This roadway segment has not been resurfaced. Roadway construction appears to be original. NOTE: Eastern half of road was constructed in approximately 2018.

ROAD NAME	WAKEFIELD DRIVE			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	581 LF	AVERAGE WIDTH	18 LF	
TOTAL PAVEMENT AREA ((SQUARE YARDS) 1,336 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH	

VISUAL INSPECTION SUMMARY

			SEVERITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERA	TE SEVERE
ALLIGATOR CRACKING				•
BLOCK/TRANSVERSE CRACKING			•	
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING		•		
OVERALL RIDE QUALITY	GOOD	□ FAIR	■ POOR	
OVERALL ROAD CONDITION	GOOD	□ FAIR	□ POOR	•

COMMENTS:

This roadway segment has not been resurfaced. Roadway construction appears to be original.

ROAD NAME	WESTCHESTER			
		TRAFFIC LOADING		
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	575 LF	AVERAGE WIDTH	18 LF	
TOTAL PAVEMENT AREA	(SQUARE YARDS) 1,322 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	SHOULDER	

VISUAL INSPECTION SUMMARY

		SEVI	ERITY	
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING		•		
BLOCK/TRANSVERSE CRACKING	•			
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING	•			
OVERALL RIDE QUALITY	GOOD ■	FAIR 🗆	POOR 🗆	
OVERALL ROAD CONDITION	GOOD ■	FAIR 🗆	POOR 🗆	

COMMENTS:

This road segment was resurfaced as a part of the 2018 Paving Program.

ROAD NAME	WILDWOOD DRIVE		
		TRAFFIC LOADING	THOROUGHFARE COLLECTOR LOCAL C
PRIORITY NUMBER			
APPROXIMATE LENGTH	2,270 LF	AVERAGE WIDTH	20 LF
TOTAL PAVEMENT AREA (SQUARE YARDS) 5,801 SY		
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH

VISUAL INSPECTION SUMMARY

	SEVERITY			
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE
ALLIGATOR CRACKING	•			
BLOCK/TRANSVERSE CRACKING	•			
RUTTING	•			
RAVELING	•			
BLEEDING	•			
EXISTING PATCHING		•		
OVERALL RIDE QUALITY	GOOD ■	FAIR □	POOR 🗆	
OVERALL ROAD CONDITION	GOOD ■	FAIR 🗆	POOR 🗆	

COMMENTS:

This road segment was resurfaced as a part of the 2017 Paving Program.

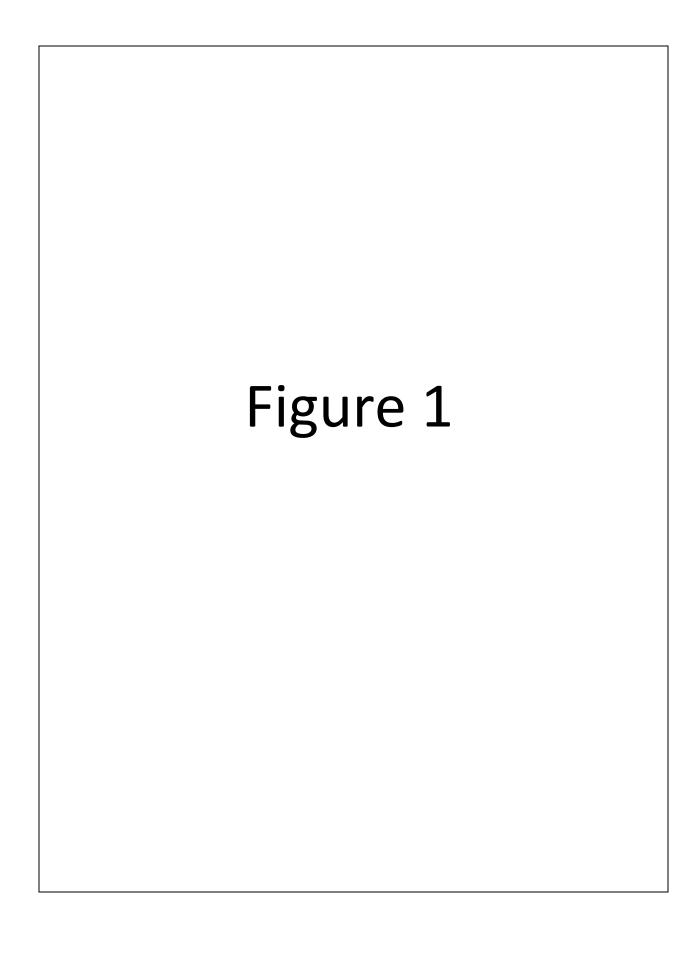
ROAD NAME	WILLOWBROOK			
			THOROUGHFARE	
		TRAFFIC LOADING	COLLECTOR	
			LOCAL	
PRIORITY NUMBER				
APPROXIMATE LENGTH	370 LF	AVERAGE WIDTH	18 LF	
TOTAL PAVEMENT AREA (SQUARE YARDS) 851 SY			
PAVEMENT MARKINGS		PAVEMENT SECTION	DITCH	

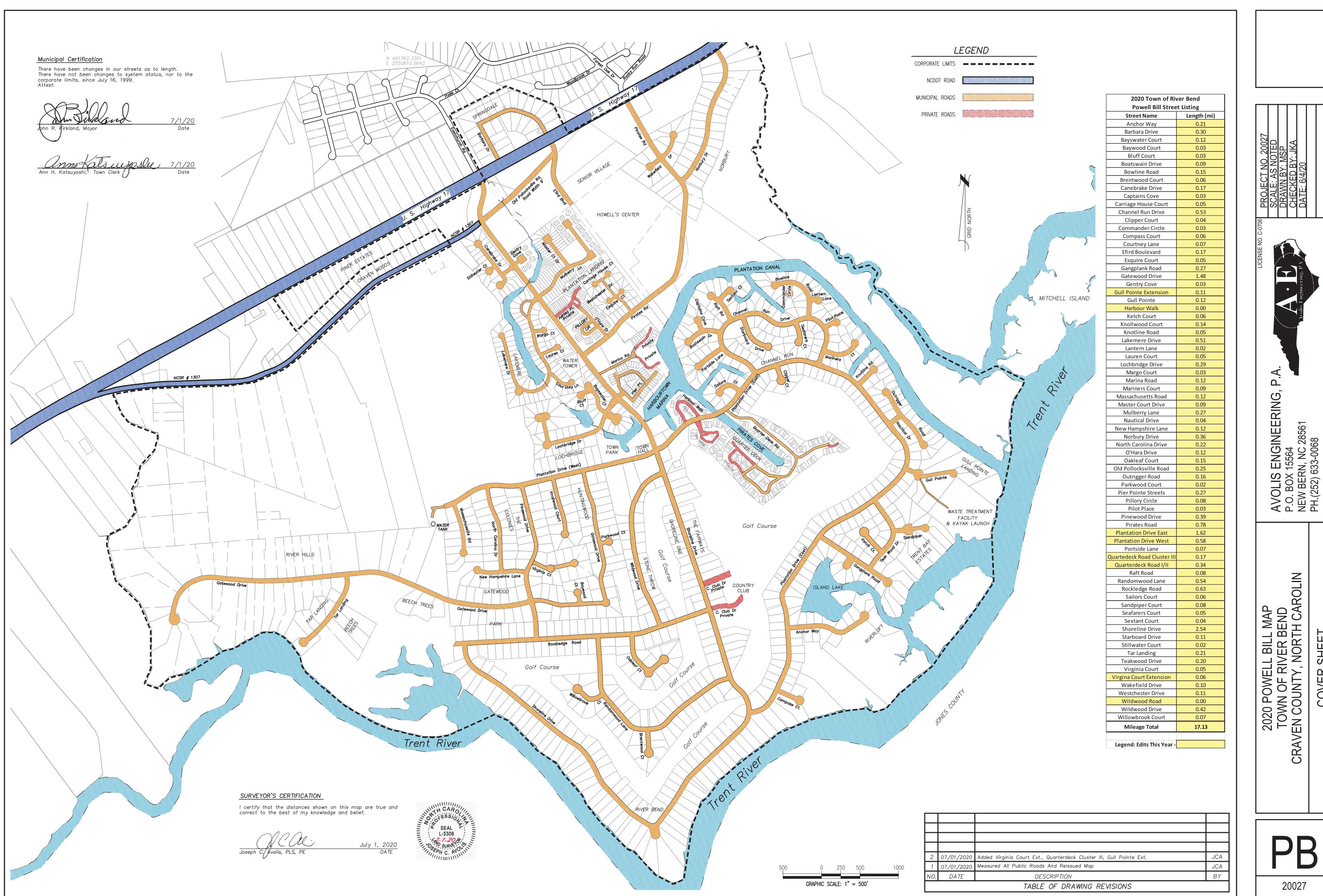
VISUAL INSPECTION SUMMARY

	SEVERITY				
TYPE OF DISTRESS	NONE	LIGHT	MODERATE	SEVERE	
ALLIGATOR CRACKING		•			
BLOCK/TRANSVERSE CRACKING		•			
RUTTING	•				
RAVELING	•				
BLEEDING	•				
EXISTING PATCHING	•				
OVERALL RIDE QUALITY	GOOD ■	FAIR □	POOR 🗆		
OVERALL ROAD CONDITION	GOOD ■	FAIR 🗆	POOR 🗆		

COMMENTS:

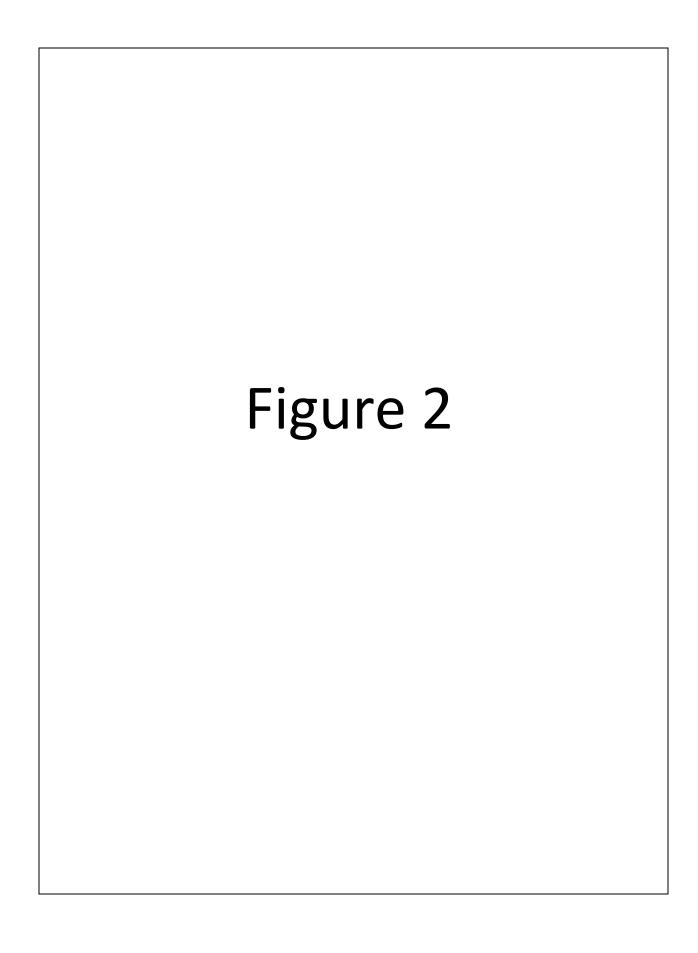
This road segment resurfaced as a part of the 2006 Paving Program.

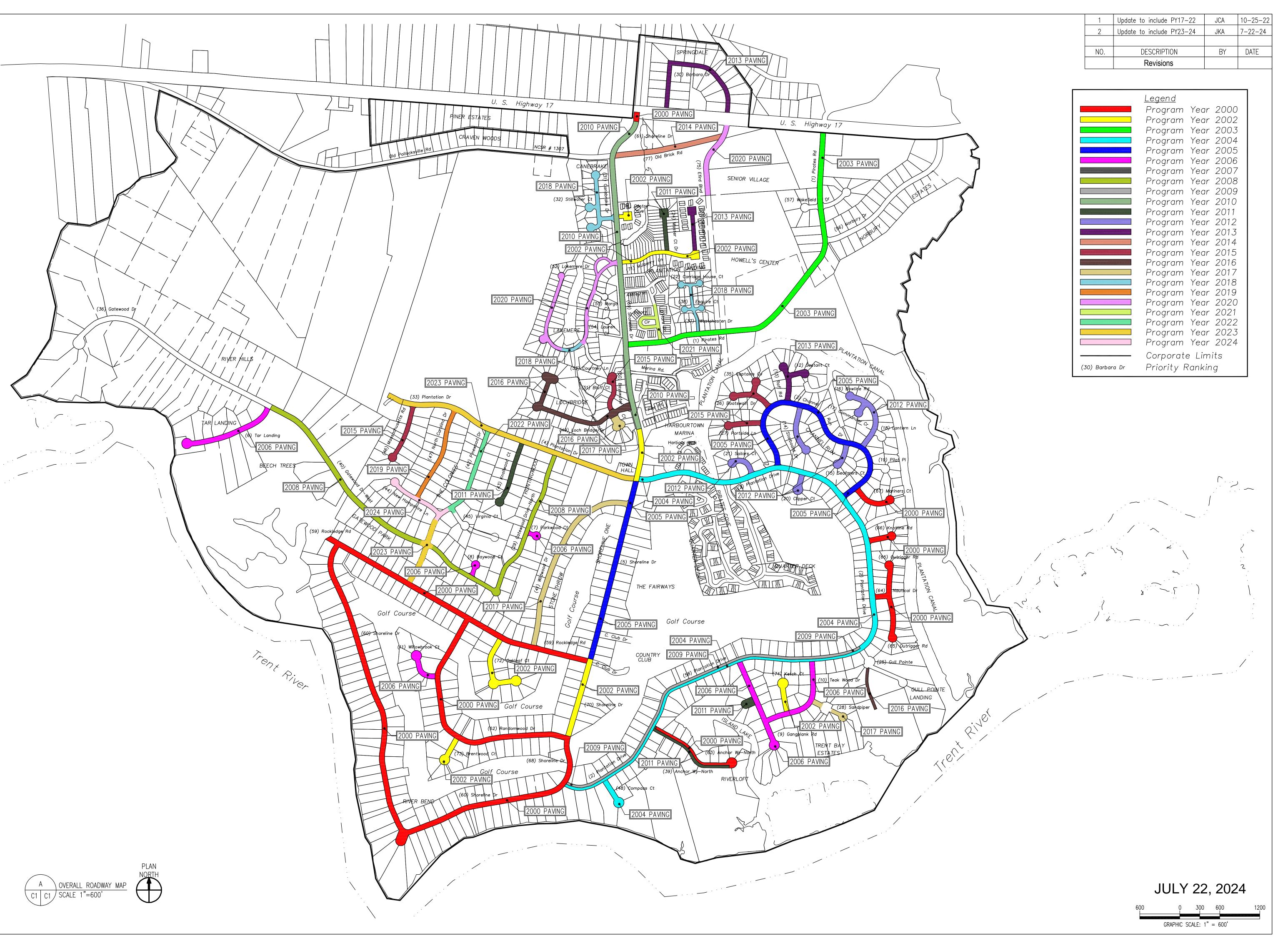




COVER SHEET

20027









PAVEMENT IMPROVEMENT PROGRAM TOWN OF RIVER BEND CRAVEN COUNTY, NORTH CAROLIN

OVERALL ROADWAY MAP

ENGINEERING, F

AVOLIS P.O. BOX NEW BERI PH.(252) 6

24021