INTRODUCED: March 14, 2016

ABSTAIN:

STRICKEN:

A RESOLUTION No. 2016-R019

To request the Virginia Department of Transportation to amend the street mileage inventory for the City of Richmond.
Patron – Mayor Jones
Approved as to form and legality by the City Attorney
PUBLIC HEARING: MAR 28 2016 AT 6 P.M.
WHEREAS, in accordance with the Virginia Department of Transportation's Urban
Construction and Maintenance Program policies and guidelines, the City Council must adopt a
resolution requesting that the Department amend the street maintenance mileage inventory for
the City of Richmond in order to incorporate all changes made to the City's mileage inventory
identified on Form U-1, a copy of which is attached to this resolution;
NOW, THEREFORE,
BE IT RESOLVED BY THE COUNCIL OF THE CITY OF RICHMOND:

NOES:

ADOPTED: MAR 28 2016 REJECTED:

AYES:

That the Council requests that the Virginia Department of Transportation amend the mileage inventory for the City of Richmond in order to incorporate all changes made to the City's mileage inventory identified on Form U-1, a copy of which is attached to this resolution.



CITY OF RICHMOND

INTRACITY CORRESPONDENCE

O & R REQUEST

FEB 1 2 2016

Chief Administration Office City of Richmond 4-4796

	Market Street	CENTRAL STATE	2020/09/09/	WALLS TO STATE
~ 0		\mathbf{n}		
H 11/47	March 14		31 'A	ALC: N
0&			ULL	

DATE:

February 12, 2016

EDITION:

TO:

The Honorable Members of City Council

Dwight C. Jones, Mayor

MAR 0 7 2016

THROUGH: Selena Cuffee-Glenn; Chief Administrative Officer

OFFICE OF CITY ATTORNEY

THROUGH: John Buturla, Interim Deputy Chief Administrative Office

Dr. Emmamuel Adediran; Director of Public Works MS Mac THROUGH: *

THROUGH:

M.S. Khara, P.E.; City Engineer

FROM:

Kenny Horak; Senior Capital Project Manager

RE:

REQUEST THE VIRGINIA DEPARTMENT OF TRANSPORTATION

(VDOT) TO AMEND THE STREET MAINTENANACE MILEAGE INVENTO-

RY.

ORD. OR RES. No.

PURPOSE: To request Virginia Department of Transportation (VDOT) to amend the street maintenance mileage inventory for the City of Richmond.

REASON: To update the street inventory for The City of Richmond prior to April 1, 2016 by City Council action as required by VDOT.

RECOMMENDATION: The department of Public Works recommends approval of the ordinance.

BACKGROUND: VDOT is responsible for the maintenance of streets and highways throughout the state of Virginia. In accordance with the code of Virginia Section 33.1-41.1, those localities that maintain their own streets are entitled to a street maintenance payment from the state based on the actual moving lane mileage (MLM) in the locality based on VDOT's Urban Maintenance Inventory System (UMIS). The UMIS program was developed and implemented by the state in 1950's and updated on as needed basis.

State's street maintenance payment to the localities is based on moving lane miles (MLM) which is the number of lanes that public can travel on each direction (except turning and parking lanes). The center

Page 2 of 3

lane miles are actual center length of a road segment without consideration of number of lanes in that road segment.

Under the current UMIS program the City is being paid for 1,859.65 moving lane miles. For the fiscal year 2016 state is paying the City, in four quarterly payments, in two categories – Arterial Streets @ \$19,958/MLM and Collector/Local Streets @ \$11,719/MLM.

Under the 'State of Good Repair' state initiative, VDOT performed a complete verification of all street inventories within the State of Virginia, including the City of Richmond. This inventory verification was completed and reported to the City on August 30th 2015. Within the verification process it was found that The City of Richmond's UMIS had mathematical errors, duplicate street segments, some streets could not be located, turn lanes/ramps and streets with name changes. VDOT reported that the current UMIS had 216 defects/errors (57 segments are Arterials Street and 159 segments are Local and Collector Streets) which will result in the removal of 60.10 moving lane miles (37.88 MLM are Arterials Streets and 22.22 MLM are Local and Collector Streets) from the City's current inventory.

In performing verification of the deficiencies noted by VDOT; this provided the City an opportunity to reconcile the city's complete street inventory. This City verification process found segments of streets those are not in UMIS but City is maintaining and categorized as missing segments, new streets, restricted parking areas and road extensions but currently not receiving payment under Virginia Code Section 33.1-41.1. These findings verified that the City was not receiving funding for 321 street segments (22 Arterial and 299 Local and Collector) provided 47.48 additional moving lane miles (6.73 MLM are Arterial and 40.75 MLM are Local and Collector Streets) to the City's inventory.

The revised U-1 form (attached) approved by the City Council is required by VDOT in order to make any changes to the UMIS. This form incorporates all changes to the City's street inventory and corrects the moving lane miles that the City of Richmond will be paid for. Table below shows the current and proposed moving lane miles, change in the MLM and change in the revenue from VDOT for street payments effective July 1, 2016 (FY17):

Category	Current MLM	Proposed MLM	Diff in MLM	Payment Rate (FY16)	Net Change in Payment/Year
Arterial	545.41	514.26	-31.15	\$19,958	(\$621,691.70)
Collector/ Local	1,314.24	1,332.77	+18.53	\$11,719	\$217,153.07
Total	1,859.65	1,847.03	-12.62		(\$404,538.63)

VDOT requires that all changes to be submitted by April 1, 2016 with a City Council action.

Additional 70+ defects, that are not included in this U1 form, are being verified for pavement and right of way width thru legal research that potentially will increase MLM and reduce the anticipated gap in the revenue. A separate Ordinance will be submitted at later date to request those changes to VDOT.

FISCAL IMPACT / COST: \$404,538.63 /year reduction in street payments from VDOT starting July 1, 2016.

FISCAL IMPLICATIONS: State revenue will decrease by \$404,538.63 in FY 17 which in turn will decrease the road and bridge maintenance program

BUDGET AMENDMENT NECESSARY: NO

REVENUE TO CITY: None (Street Maintenance revenue will decrease by \$404,538.63)

DESIRED EFFECTIVE DATE: Upon Adoption

REQUESTED INTRODUCTION DATE: March 14, 2016

CITY COUNCIL PUBLIC HEARING DATE: March 28, 2016

REQUESTED AGENDA: Consent Agenda

RECOMMENDED COUNCIL COMMITTEE: Land Use Housing and Transportation Standing Committee – March 22, 2016

CONSIDERATION BY OTHER GOVERNMENTAL ENTITIES: None

AFFECTED AGENCIES: Department of Public Works; Department of Public Utilities; Finance; Budget and Strategic Planning; Law Department; Planning and Development Review; Economic and Community Development. Copies also sent to City Mayor (Honorable Dwight C. Jones); Chief Administrative Officer (Selena Cuffee-Glenn); Interim Deputy Chief Administrative Officer (John Buturla) (City Attorney (2 copies)

RELATIONSHIP TO EXISTING ORD. OR RES.: None.

REQUIRED CHANGES TO WORK PROGRAM(S): None.

ATTACHMENTS: VDOT U-1 Form

STAFF: : Kenneth D. Horak Senior Capital Project Manager (804-646-4781)
M. S. Khara City Engineer (804-646-5413)

Page 1 of 13]

\ppendix B form U-1(Rev. 10-1-2014)

Local Assistance Division VDOT REQUEST FOE STREET ADDITIONS AND DELETIONS FOR STREET PAYMENTS SECTION 33.2-319 CODE OF VIRGINIA

	0.11	1	0.11	19	40	Juniper St To Dove St	.lthea St
	0.07	2	0.03	31	50	Orleans St To ECL	37th S St
	0.08	2	0.04	30	60	E Broad St To N 36th St	36th St N Rte_fork
	0.06	2	0.03	30	66	O St To Dead End	36th St N
	0.14	2	0.07	35	55	T St To Kuhn St	33rd St N
	0.08	2	0.04	22	40	Dead End To Stockton St	30th St E
	0.07	2	0.04	22	42	Burfoot St To Lawson St	29th St E Rte_fork
	0.06	2	0.03	25	70	Peter Paul Blvd N To V St	6th St N
	0.06	2	0.03	42	66	E Main St To Dead End	6th St N
	0.15	2	0.07	38	66	E Cary St To E Main St	25th S St
	0.02	1	0.02	18	44	Decatur St To Jefferson Davis Hwy S	19th St E
	0.15	2	0.07	23	36	E Franklin St To E Main St	17th S St
	0.20	4	0.05	60	100	0.12 N Franklin St To Broad St	L4th St N
	0.14	2	0.07	22	45	Stockton St To Dead End	L4th St E
	0.08	2	0.04	17	50	E Leigh St E To N 10th St	LOth St N
	0.30	4	0.07	36	66	E Canal St To E Cary St	LOth S St
	1.62	9	0.18	116	170	E Canal St To End of Bridge	th St S
	0.03	1	0.03	27	57	Semmes Ave To Semmes Ave	V 7th St
	0.15	2	0.07	30	65	E Broad St To E Marshall St	5th St N
	0.15	2	0.08	30	65	E Grace St To E Broad St	5th St N
	0.15	2	0.08	19	33	Hull St To Decatur St	5th St E
	0.15	2	0.07	18	33	Stockton St To Everett St	5th St E
	0.14	2	0.07	20	33	Everett St To Maury St	5th St E
	0.07	1	0.07	19	40	Decatur St To Stockton St	5th St
	0.30	2	0.15	43	67	Bragg St To Tredegar St	5th St
	0.07	2	0.04	43	67	Bragg St To E Byrd St	5th St
FUNC. CLASS. (T&MPD USE ONLY)	LANE MILES	NUMBER OF LANES	CENTER-LANE MILES	PAVEMENT WIDTH (FEET)	R/W WIDTH (FEET) PAVEMENT WID	FROM TERMINI TO	TREET NAME ROUTE

Local Assistance Division VDOT REQUEST FOE STREET ADDITIONS AND DELETIONS FOR STREET PAYMENTS SECTION 33.2-319 CODE OF VIRGINIA

-	0.07	2	0.04	16	50	Leicester Road To Dead End	ondsor Lane
	0.10	2	0.05	22	50	Lakeview Ave To Grant St	oat Lake Dr
	0.28	2	0.14	22	50	Grant St To Paddle Boat Lane	oat Lake Dr
	0.06	2	0.03	27	50	Blanton Ave Rte_fork To Grant St	lanton Ave
	0.19	2	0.10	24	50	Grant St To S Boulevard S	lanton Ave
	0.17	2	0.09	34	50'	Wainwright Dr To Glenway Ct	landy Ave
	0.09	2	0.04	21	50'	Wallace St To Jacquelin St	ethany Dr
	0.09	2	0.04	21	50'	Jacquelin St To Kemper St	ethany Dr
	0.05	2	0.03	32	50	Westover Road To Shields Lake Ct	erkeley Lane
	0.26	2	0.13	20	50	Blakemore Road To Cul de Sac	ergen Dr
	0.16	2	0.08	23	50	Beaufont Hills Dr To Cul de Sac	eaufont Hills Ct
	0.13	2	0.06	28	50	Beaufont Hills Dr N To Lamar Dr	eaufont Ct
	0.23	2	0.11	30	50	Bathgate Road To Cul de Sac	athgate Ter
	0.03	2	0.01	25	60	Napotnic Lane To Bathgate Ter	athgate Road
	0.15	2	0.08	30	50	Glenbeigh Dr To Kenmare Loop	athgate Road
	0.24	2	0.12	30	50	Kenmare Loop To Cui de Sac	athgate Road
	0.13	2	0.06	30	50	Bathgate Ter To Glenbeigh Dr	athgate Road
	0.11	2	0.06	28	40	School Road To Alley	ath St
	0.10	2	0.05	20	50	Boroughbridge Road To Hill Top Dr	assett Ave
	0.06	2	0.03	31	50	Erich Road To Dead End	assett Ave
	0.12	2	0.06	28	30	S 8th St To S 9th St	asin Bank St
	0.08	2	0.04	19	50	Lake Road To Hampton St	ımelia St
	0.41	2	0.20	20	50'	Swan Lake Dr To Lake Road	ımelia St
	0.05	1	0.05	18	60	Richmond Henrico Tpke To Craigie Ave	ılvis Ave
	0.29	2	0.15	29	40	Cypress St To 1st Ave	ilthea St
	0.10	2	0.05	29	50	Dove St To Cypress St	ilthea St
FUNC. CLASS. (T&MPD USE ONLY)	LANE MILES	NUMBER OF LANES	CENTER-LANE MILES	PAVEMENT WIDTH (FEET)	R/W WIDTH (FEET) PAVEMENT WIDT (FEET)	FROM TERMINI TO	TREET NAME ROUTE

Local Assistance Division VDOT REQUEST FOE STREET ADDITIONS AND DELETIONS FOR STREET PAYMENTS SECTION 33.2-319 CODE OF VIRGINIA

TREET NAME ROUTE	FROM TERMINI TO	R/W WIDTH (FEET) PAVEMENT WIDT (FEET)	PAVEMENT WIDTH (FEET)	CENTER-LANE MILES	NUMBER OF LANES	LANE MILES	FUNC. CLASS. (T&MPD USE ONLY)
oxley St	Oakwood Ave To Alley	40	36	0.02	2	0.05	
rinser St	Thurman St To Dead End	50	22	0.05	2 -	0.10	R
rookside Road E	Brookside Road To Brookside Road W	40	20	0.03	1	0.03	
rown's Island Way	S 2nd St To Tredegar St	60	24	0.14	2	0.27	
urns St	Detroit Ave To Dead End	40	18	0.02	2	0.05	
urton St	Dead End To Pink St	40	22	0.02	2	0.03	
ute Lane	Sunset Lane To Dead End	40	20	0.07	2	0.13	
yswick Lane	Dead End To Media Road	40	22	0.03	2	0.07	
yswick Lane	Dead End To Media Road	50'	17	0.03	2	0.07	
yswick Lane Rte_fork	Byswick Lane To Reedy Ave	50	17	0.03	2	0.06	
ywood Lane	Elk Road To Shadybrook Lane	50'	19	0.18	2	0.35	
ywood Lane	Dead End To Elk Road	50	22	0.07	2	0.14	
anepa St	N 37th St To Dead End	50	17	0.03	2	0.06	
anepa St	Alley To N 35th St	50	18	0.03	2	0.06	
arriage Stone Ct	Stony Point Road To Cul de Sac	50	31	0.05	2	0.11	
arrie Ridge Ct	Waimsley Blvd E To Cul de Sac	40	27	0.13	2	0.25	
arrington St	O St To N 22nd St	40	26	0.02	2	0.04	
arrington St	N 20th St To O St	40	26	0.02	2	0.03	
arter Creek Road	Commerce Road S To Cul de Sac	60'	30	0.17	2	0.34	
halfont Dr	Hopkins Road To Dead End	70	26	0.09	2	0.18	
hesterman Ave	Dead End To Columbia St	50	24	0.02	2	0.04	
huckatuck Ave	Bartee Road To Dead End	50	23	0.06	2	0.12	
reighton Road	Kane St To Cul de Sac	68	53	0.04	2	0.08	
ross Road	Kingsway Road To Dead End	50	24	0.03	2	0.06	
rumpton Dr Rte_fork1	Cul de Sac To Crumpton Dr	100	45	0.03	2	0.05	
rumpton Dr Rte_fork2	Crumpton Dr To Cul de Sac	100	45	0.02	2	0.05	

Local Assistance Division VDOT REQUEST FOE STREET ADDITIONS AND DELETIONS FOR STREET PAYMENTS SECTION 33.2-319

CODE OF VIRGINIA

STREET NAME ROUTE NUMBER	FROM TERMINI TO	R/W WIDTH (FEET) PAVEMENT WIDTH (FEET)	PAVEMENT WIDTH (FEET)	CENTER-LANE MILES	NUMBER OF LANES	LANE MILES	FUNC. CLASS. (T&MPD USE ONLY)
Jullenwood Dr	Vale St To Vale St	50	28	0.02	2	0.05	
∑ypress St	1st Ave To Althea St	50	26	0.08	2	0.16	
Devonshire Ct	Langdon Dr To Cul de Sac	70	30	0.09	2	0.18	
Division St	Midlothian Tpke W To Old Midlothian Tpke	60	29	0.05	2	0.10	
Byrd St	S 12th St To Virginia St	40	24	0.17	2	0.33	
Fells St	Monteiro St To Lamb Ave	33	19	0.06	2	0.11	
Hooper St	Alley To Barton Ave	50	22	0.04	2	0.08	
Marshall St	N 16th St To Oliver Hill Way	50	32	0.09	2	0.18	
cho Ho Lane	Cherokee Road To Cul de Sac	50	24	0.15	2	0.31	
Iton St	Jefferson Davis Hwy S To Thurman St	31	19	0.06	2	0.12	
rin Crescent St	Louisiana St To Fulton St	30	15	0.14	2	0.29	
uclid Ave	Ashley St To Dead End	40	16	0.06	2	0.12	
ernbrook Dr	Cul De Sac To Fernbrook Pl	50	32	0.09	2	0.17	
ernbrook Dr	Fernbrook PI To Fernbrook Ter	50	34	0.05	2	0.10	
ernbrook Pl	Fernbrook Dr To Cul De Sac	50	32	0.09	2	0.18	
ernbrook Ter	Fernbrook Dr To Cul De Sac	50	32	0.09	2	0.18	
ulton St	Old Denny St To Old Nicholson St	60	31	0.06	2	0.12	=
ieneva Ct	Geneva Dr To Dead End	50	32	0.05	2	0.11	
ieneva Dr	Geneva Ct To Susten Lane	50	31	0.06	2	0.13	
ieneva Dr	Zurich To Geneva Ct	50	31	0.17	2	0.34	
seneva Dr	Susten Lane To Zurich Dr	50	30	0.08	2	0.17	
ilenbeigh Dr	Bathgate Road To Cul De Sac	50	30	0.23	2	0.45	
iranite Ave Rte_fork	Granite Ave To Cul De Sac	80	36	0.03	2	0.07	
iranite Hill Cir	Gravel Hill Road To Apartment Entrance	50	20	0.05	2	0.10	
irant St	Boat Lake Dr To Strollers Rd	44	25	0.07	2	0.14	
irant St	Blanton Ave To S Sheppard St	51	30	0.01	2	0.03	

Local Assistance Division VDOT REQUEST FOE STREET ADDITIONS AND DELETIONS FOR STREET PAYMENTS SECTION 33.2-319 CODE OF VIRGINIA

TREET NAME ROUTE	FROM TERMINI TO	R/W WIDTH (FEET)	PAVEMENT WIDTH (FEET)	CENTER-LANE MILES	NUMBER OF LANES	LANE MILES	FUNC. CLASS. (T&MPD USE
orant St	Paddle Boat Ln To S Boulevard N	50	30	0.02	2	0.03	
arant St	Strollers La To Paddle Boat La	110	32	0.06	2	0.13	
sravel Hill Road Rte_fork	Gravel Hill Road To Dead End	50	10	0.18	2	0.36	
iray St	Lochaven Blvd To Dead End	50	17	0.03	2	0.06	
ireenville Ave	Appomattox St To Amelia St	50	26	0.05	2	0.09	
irindali Creek Lane	Ferguson Lane To Dead End	40	22	0.05	2	0.10	
lastings Dr	Wainfleet Dr To Apache Rd	50	25	0.31	2	0.62	
latcher St	Potomac St To Dead End	50	29	0.08	2	0.16	
athaway Road	Old Westham Road To Forest Hill Ave	40	32	0.02	5	0.11	
eath Ave	McKay Ave To Cul De Sac	51	30	0.08	2	0.16	
eflin St	Campbell Ave To Simpson Ave	44	21	0.08	2	0.16	
elen Lane	Gunn St To Presson Blvd	50	23	0.06	2	0.13	
elen Lane	Presson Blvd To Dead End	50	20	0.09	2	0.18	
erwood St	Harwood St To Ingram Ave	60	17	0.02	1	0.02	
ey Road	Dead End To Ansel St	30	23	0.03	2	0.06	
ill Monument Pkwy	Hill Monument Pkwy S To Avondale Ave	70	23	0.02	2	0.05	
obby Hill Road	Dead End To Hastings Dr	50	19	0.22	2	0.43	
lolly Lane	Arcadia St To Dead End	50	31	0.03	2	0.06	
opkins Ct	Hopkins Road To Cul De Sac	100	29	0.06	2	0.12	
dlewood Ave	Idlewood Ave To Grayland Ave	50	20	0.02	2	0.04	
by Dr	Yeardley Dr To Southern Pine Dr	60	24	0.04	2	0.07	
by Dr	Southern Pine Dr To Westower Dr S	60	24	0.07	2	0.14	
is Lane	Stonehurst Green To Robin Rd	16	12	0.06	2	0.12	
on Bridge Road	Patsy Ann Dr To Patsy Ann Dr	90	23	0.12	4	0.47	
vanhoe St	Donnan St To Woodson Ave	40	31	0.01	2	0.02	
acquelin St	Lady St To Bethany Dr	40	22	0.06	2	0.11	

Local Assistance Division VDOT REQUEST FOE STREET ADDITIONS AND DELETIONS FOR STREET PAYMENTS SECTION 33.2-319 CODE OF VIRGINIA

	0.42	2	0.21	21	32	Fulton St To Fulton St	ouisiana St
	0.13	2	0.07	14	21	Libbie Ave To Maple Ave	inden Lane
	0.04	2	0.02	18	70	Libby Ter To N 30th St	ibby Ter Rte_loop2
	0.04	2	0.02	15	70	Libby Ter Rte_loop2 To N 30th St	ibby Ter
	0.08	2	0.04	89	50	Stony Point Road To Cul De Sac	arus Ct
	0.10	2	0.05	20	40	Lamb Ave To Woodrow Ave	amb Ave Rte_fork
	0.10	2	0.05	28	33	Wellford St To Private Road	amb Ave
	0.04	2	0.02	35	50	Beaufont Ct To Dead End	amar Dr
	0.06	2	0.03	33	50	Beaufont Hills Dr To Beaufont Ct	amar Dr
	0.33	2	0.16	33	50	Cul De Sac To Beaufont Hills Dr	amar Dr
	0.08	2	0.04	14	61	Strollers Lane To Westover Road	akeview Ave
	0.08	2	0.04	31	50	Westover Road To Boat Lake Dr	akeview Ave
	0.03	2	0.01	28	50	S Robinson St To S Davis Ave	akeview Ave
	0.18	2	0.09	26	50	Trafford Road To Strollers Lane	akeview Ave
_	0.06	4	0.01	24	100	Bryan Park Ave To NCL	akeside Ave
	0.17	2	0.09	21	50	Powhatan St To Walker St	ake Road
	0.07	2	0.04	28	50	Walker St To Gilbert St	.ake Road
	0.26	2	0.13	20	50	Amelia St To Powhatan St	ake Road
	0.13	2	0.07	38	60	Magnolia St E To Dead End	acrosse Ave
	0.13	2	0.06	20	30 ·	N 32nd St To N 33rd St	tuhn St
	0.06	2	0.03	20	50	Royall Ave To Dead End	(rouse St
	0.16	2	0.08	35	50	Brookhaven Road To Elkhardt Road	(irby Road
	0.07	2	0.04	31	50	Bathgate Road To Dead End	(enmare Loop
	0.14	2	0.07	60	80	Iron Bridge Road S To Bathgate Road	(enmare Loop
	0.12	2	0.06	29	55	1st Ave To Althea St	uniper St
	0.16	2	0.08	22	40	S Lombardy St N To Lady St	acquelin St
FUNC. CLASS. (T&MPD USE ONLY)	LANE MILES	NUMBER OF LANES	CENTER-LANE MILES	PAVEMENT WIDTH (FEET)	R/W WIDTH (FEET) PAVEMENT WIDT	FROM TERMINI TO	TREET NAME ROUTE

Local Assistance Division VDOT REQUEST FOE STREET ADDITIONS AND DELETIONS FOR STREET PAYMENTS SECTION 33.2-319 CODE OF VIRGINIA

	0.03	1	0.03	18	50	W Laburnum Ave E To W Laburnum Ave E	Jorth Ave
	0.41	2	0.20	21	50	Jefferson Davis Hwy S To Dead End	Jewhaven Dr
	0.23	2	0.11	30	50	Hey Road To Susten Lane	Jestie Ave
	0.17	2	0.08	30	50	Susten Lane To Dead End	lestle Ave
72	0.04	2	0.02	33	50	Scott St To Dead End	Jelson St
	0.02	2	0.01	32	50	Arcadia St To Dead End	Jelson St
	0.34	4	0.09	50	187	Hermitage Road N To W Marshall St	i Meadow St
	0.02	1	0.02	17	60	Chamberlayne Ave S To Chamberlayne Ave S	l Lombardy St
	0.15	2	0.07	22	35	W Franklin St To W Main St	i Henry St
	0.71	4	0.18	72	100	Hermitage Rd To I 95 & I 64	l Boulevard S
	0.02	2	0.01	41	60	Bryan Park Ave To Bryan Park Ave W	Mowbray Ave
	0.05	2	0.02	28	50	Lynhaven Ave To Cul-de-sac	Mimosa Creek Cir
	0.03	2	0.02	28	50'	Courtland St To Dead End	Meridian Ave
	0.06	2	0.03	22	50'	Byswick Lane To Dead End	Media Road
	0.07	2	0.03	46	66	Whitcomb St To Dead End	Mecklenburg St
	0.05	2	0.03	31	50	E 37th St To Larne Ave	VicLennan St
	0.08	2	0.04	35	60	Chapel Dr To McGuire Dr	McGuire Dr Rte_fork2
	0.06	2	0.03	28	66	W 7th St To Dead End	VicDonough St
	0.10	2	0.05	80	100	Hansdale Road To Hansdale Road	Matisse Lane
	0.11	2	0.06	30	50	Angus Road To Marybrooks Ct	Vlarybrooks Lane
	0.13	2	0.07	32	50	Marybrooks Ct To Cul De Sac	Vlarybrooks Lane
S)	0.04	2	0.02	32	89	Marybrooks Lane To Cul De Sac	Viarybrooks Ct
	0.12	2	0.06	28	50	Prince Ella Ln To Cul-de-sac	Viarc Manor Ct.
	0.06	2	0.03	38	60	Dead End To Saunders Ave S	Viaple Shade Lane
	0.12	2	0.06	31	50	Mimosa Creek Cr To Mimosa St	ynhaven Ave
	0.26	2	0.13	35	50	Fulton St To Gilliam St	ouisiana St
(T&MPD USE ONLY)	LANE MILES	NUMBER OF LANES	CENTER-LANE MILES	PAVEMENT WIDTH (FEET)	R/W WIDTH (FEET) PAVEMENT WIDTH (FEET)	FROM TERMINI TO	STREET NAME ROUTE

Local Assistance Division VDOT REQUEST FOE STREET ADDITIONS AND DELETIONS FOR STREET PAYMENTS SECTION 33.2-319 CODE OF VIRGINIA

STREET NAME ROUTE NUMBER	FROM TERMINI TO	R/W WIDTH (FEET) PAVEMENT WIDTH	PAVEMENT WIDTH (FEET)	CENTER-LANE MILES	NUMBER OF LANES	LANE MILES	FUNC. CLASS. (T&MPD USE
Oak St	Webster St To Dead End	30	19	0.03	2	0.05	
Old Gun Trace	Old Gun Road To Cul De Sac	50	22	0.23	2	0.47	
Old Locke Lane	Lock Lane To End of Public R/W	50	16	0.06	2	0.12	
Old Midlothian Tpke	Belt Blvd To Dead End	65	37	0.06	2	0.13	
Old Midlothian Tpke	Belt Blvd To Division St	65	26	0.10	2	0.20	
Old Midlothian Tpke	Division St To Dead End	65	24	0.08	2	0.16	
Old Mill Road	Campus Dr To Towana Road W	40	20	0.02	2	0.04	
Orleans St	Williamsburg Ave To Louisiana St	50	40	0.03	2	0.07	
addle Boat Lane	Boat Lake Dr To S Robinson St	50	23	0.21	2	0.42	
addle Boat Lane	Boat Lake Dr To Grant St	70	20	0.09	2	0.19	
arkwood Ave	Cumberland St To S Linden St	50	30	0.13	2	0.25	
ebble Ct	Stockton St To Dead End	50+	34	0.02	2	0.04	
latinum Rd	SCL RXR to Warwick Rd W	50	23	0.41	2	0.82	
ollock St	Richmond Henrico Tpke To Dead End	35	20	0.10	2	0.20	
orter St	McDonough St To W 32nd St	60	30	0.02	2	0.05	
ridewood Lane	Maplewood Ave To Rosewood Ave	50	28	0.06	2	0.12	
rince George Road	Riverside Dr To Dead End	50	14	0.13	2	0.25	
rincess Ella Ln	Swanson Rd To Marc Manor Ct	50	28	0.08	2	0.16	
rincess Ella Ln	Marc Manor Ct To Cul-de sac	50	28	0.03	2	0.06	
Jueen Anne Dr	Calvert Dr To Dead End	50	29	0.04	2	0.08	
lady Ct	Rady St To Dead End	60	36	0.05	2	0.10	
litter St	Haden Ave To Dead End	50	30	0.02	2	0.04	
litter St	Lochaven Bivd To Dead End	44	16	0.03	2	0.06	
liver Road E	River Road To WCL	100	24	0.10	2	0.20	
liver Road Rte_e_fork	River Road E To River Road E	100	24	0.01	1	0.01	
liver Road Rte_wfork1	River Road Rte_wfork2 To River Road W	100	19	0.06	1	0.06	

Local Assistance Division VDOT REQUEST FOE STREET ADDITIONS AND DELETIONS FOR STREET PAYMENTS SECTION 33.2-319 CODE OF VIRGINIA

							FUNC CLASS
TREET NAME ROUTE	FROM TERMINI TO	R/W WIDTH (FEET)	PAVEMENT WIDTH (FEET)	CENTER-LANE MILES	NUMBER OF LANES	LANE MILES	(T&MPD USE ONLY)
liver Road Rte_wfork2	River Road Rte_wfork1 To River Road W	100+/-	32	0.02	2	0.04	
liver Road W	Chatham Sq To River Road Rte_wfork1	100	74	0.12	4	0.47	
liver Road W	River Road Rte_wfork1 To River Road Rte_wfork	100	74	0.06	4	0.22	
loane St	Dawn St To Wickham St	60	25	0.17	2	0.33	
obert Moore Cir	Myrtle St To Myrtle St	60	20	0.05	2	0.10	
obin Hood Road	Brookland Pkwy E To Robin Hood Road E	95	26	0.06	2	0.12	
obin Road	Iris Lane To Tapoan Road	30	22	0.25	2	0.50	
ucker Lane	Norborne Road To Dead End	50	29	0.04	2	0.07	
utherford Road	Wheaton Road To Dead End	50	24	0.02	2	0.03	
Addison St	Lakeview Ave To Swan Lake Dr	50	23	0.03	2	0.06	ū
Cathedral Pi	N Cathedral Pl To N Laurel St	66	42	0.07	2	0.14	
Harrison St	Blair St To Randolph St	60	40	0.16	2	0.32	
Harrison St	Claiborne St To Lakeview Ave	60	40	0.07	2	0.15	560
Harrison St	Blair St To Claiborne St	60	40	0.06	2	0.12	
Linden St	Idlewood Ave To Dead End	50	30	0.05	2	0.10	
Lombardy St	Lakeview Ave To S Lombardy St S	60	24	0.01	2	0.02	
Lombardy St	S Lombardy St To KEMPER ST.	60	26	0.03	4	0.13	
Lombardy St	Idlewood Ave To Wallace St	70	26	0.04	4	0.18	
Lombardy St	Jacquelin St To Wallace St	70	26	0.04	4	0.17	
Lombardy St	KEMPER ST To Jacquelin St	70	24	0.04	4	0.18	
Robinson St	Boat Lake Dr To Paddle Boat Lane	50	16	0.10	2	0.20	
anborn Dr	Binns Ave To Dead End	50	34	0.03	2	0.06	
aunders Ave N	Seddon Way To NCL	. 90	36	0.17	4	0.70	
aunders Ave N	Saunders Ave Rte_ramp To Saunders Ave Rte_ra	40	38	0.11	2	0.22	
aunders Ave N	Seddon Way To Westwood Ave W	90	24	0.15	2	0.29	
aunders Ave S	Maple Shade Lane To W Laburnum Ave W	50	28	0.14	2	0.29	

Local Assistance Division VDOT REQUEST FOE STREET ADDITIONS AND DELETIONS FOR STREET PAYMENTS SECTION 33.2-319 CODE OF VIRGINIA

STREET NAME ROUTE NUMBER Saunders Ave S	FROM TERMINI TO Maple Shade Lane To Seddon Way	R/W WIDTH (FEET) PAVEMENT WIDTH (FEET) 90 80	PAVEMENT WIDTH (FEET) 80	CENTER-LANE MILES	NUMBER OF LANES	LANE MILES
saunders Ave S	Maple Shade Lane To Seddon Way	90	80	0.06	4	0.2
chool Road	Admiral St To Admiral St	65	24	0.02	4	0.09
eminary Ave	W Roberts St To Dead End	62	30	0.04	2	0.08
eminary Ave	N Lombardy St To Overbrook Road	52	28	0.03	2	0.06
heila Lane	Forest Hill Ave W To Sheila Lane S	106	38	0.08	5	0.42
herbrook Road	Cul De Sac To Bicknell Road	60	20	0.02	2	0.04
hields Lake Ct	Berkeley Lane To Shirley Lane	50	28	0.06	2	0.11
hields Lake Ct	Shields Lake Dr To Shirley Lane	50	26	0.02	2	0.04
hields Lake Ct	Berkeley Lane To Shields Lake Dr	50	28	0.03	2	0.07
hields Lake Dr	Amelia St To Shields Lake Ct	50	26	0.32	2	0.63
hields Lake Dr	Shields Lake N to Amelia E To Swan Lake Dr	50	30	0.04	2	0.08
hields Lake Dr	Brandon Lane To Shields Lake N to Amelia E	50	27	0.03	2	0.05
hields Lake Dr	Shields Lake Ct To Brandon Lane	50	27	0.12	2	0.23
hields Lake Dr	Shields Lake Ct To Shields Lake Ct	50	17	0.09	2	0.18
hields Lake Dr	Shields Lake N to Amelia E To Swan Lake Dr	50	24	0.08	2	0.15
hields Lake N to Amelia E	Shields Lake Dr To Swan Lake Dr	65	24	0.07	2	0.13
hields Lake N to Amelia E	Amelia St To Swan Lake Dr	65	24	0.03	2	0.06
hirley Lane	Shields Lake Ct To Westover Road	50	27	0.08	2	0.16
outhwood Pkwy	Clarkson Road To Southwood Pkwy W	-80	38	0.22	2	0.45
outhwood Pkwy	Tifton Ct To Hull St Rd N	80	24	0.08	4	0.32
pottswood Road	Shirley Lane To Parking Area	40	24	0.03	2	0.06
t Paul St	W Hill St To Dead End	64	47	0.03	2	0.06
tockton St	E Broad Rock Road To E 32nd St	66	18	0.02	2	0.04
tockton St	Evergreen Ave To Bedrock Lane	50 - 66	20	0.05	2	0.09
tockton St	Bedrock Lane To Pebble Ct	50	31	0.06	2	0.11
tokes Lane	Stokes Lane To Glenburnie Road	21	17	0.17	2	0.35

Local Assistance Division VDOT REQUEST FOE STREET ADDITIONS AND DELETIONS FOR STREET PAYMENTS SECTION 33.2-319

CODE OF VIRGINIA

	0.12	2	0.06	30	50	Bashford Lane To Cullenwood Dr	'ale St
	0.48	2	0.24	20	30'	Factory Entrance To Dale Ave S	renton Ave
	0.09	2	0.05	30	50	Blanton Ave To Trafford Road	rafford Road Rte_fork
	0.07	2	0.03	27	56	Blanton Ave To Trafford Road	rafford Road
	0.08	2	0.04	20 ·	61	Lakeview Ave To Spottswood Road	rafford Road
	0.33	2	0.16	17	34	Trafford Road Rte_fork To Lakeview Ave	rafford Road
	0.25	4	0.06	64	94	WCL To Patterson Ave	hree Chopt Road S
	0.05	1	0.05	24	35	wan Lake to Trafford / West Swan Lake - Trafford - Westover connector To S	wan Lake to Trafford / West
	0.05	1	0.05	24	45	Shields Lake Dr To Swan Lake - Trafford - Westo	wan Lake Dr
	0.07	1	0.07	26	50	Amelia St To Shields Lake N to Amelia E	wan Lake Dr
	0.22	2	0.11	25	50	S Addison St To Swan Lake to Trafford / Westove	wan Lake Dr
8	0.11	2	0.05	27	50	Shields Lake Dr To Swan Lake to Trafford / West	wan Lake Dr
	0.26	2	0.13	26	50	Gilbert St To S Addison St	wan Lake Dr
	0.01	1	0.01	22	60	wan Lake - Trafford - Westo Swan Lake to Trafford / Westover To Westover	wan Lake - Trafford - Westov
	0.05	1	0.05	· 20	35	wan Lake - Trafford - Westo\Shields Lake Dr To Swan Lake to Trafford / Wes	wan Lake - Trafford - Westor
	0.16	2	0.08	30	50	Geneva Dr To Nestle Ave	usten Lane
	0.10	2	0.05	32	50	Geneva Dr To Dead End	iusten Lane
	0.14	2	0.07	16	50	Lakeview Ave To Westover Road	trollers Lane
	0.16	2	0.08	16	50	Grant St To Lakeview Ave	itrollers Lane
	0.06	2	0.03	32	63	Robert Bruce Dr To Cul De Sac	itratford Road
	0.20	2	0.10	16	60	Stony Point Road To Stony Point Road	itony Point Road S
	0.16	2	0.08	16	60	Stony Point Road Rte_fork To Stony Point Road	itony Point Road N
	0.10	2	0.05	30	60	Larus Ct To Carriage Stone Ct	itony Point Road
	0.04	2	0.02	16	60	Stony Point Road To Stony Point Road Rte_fork	itony Point Road
	0.23	2	0.12	30	60	Stony Point Road N To Larus Ct	itony Point Road
	0.05	2	0.02	34	60	Evansway Lane To Stony Point Road N	itony Point Road
(T&MPD USE ONLY)	LANE MILES	NUMBER OF LANES	CENTER-LANE MILES	PAVEMENT WIDTH (FEET)	R/W WIDTH (FEET) PAVEMENT WIDTH	FROM TERMINI TO	STREET NAME ROUTE

Local Assistance Division

VDOT

REQUEST FOE STREET ADDITIONS AND DELETIONS
FOR STREET PAYMENTS
SECTION 33.2-319
CODE OF VIRGINIA

VIUNICIPALITY

TREET NAME ROUTE VUMBER N 14th St N 21st St N 24th St N 24th St Rte_loop1 N 25th St V 4th St N 4th St V 4th S	Dead End To Semmes Ave S Dead End To Porter St Bainbridge St To W 24th St Rte_loop2 W 24th St To W 24th St Rte_loop1 Porter St To Bainbridge St Bainbridge St To Bainbridge St Roane St To Unnamed Service Rd Dead End To Cecil Road Cecil Road To Thomas St Randolph St To Bethany Dr Bethany Dr To Lady St Lady St To S Lombardy St N Lefferson Davis Hwy To Dead End	R/W WIDTH (FEET) 34 34 17 45 50 50 30 50 32 50 32 33 26 33 26 33 26 33 35 59 35 40 26 40 26 40 26 60' 81	PAVEMENT WIDTH (FEET) 17 19 30 30 32 32 32 32 35 35 35 35 35 35	CENTER-LANE MILES 0.04 0.03 0.06 0.04 0.04 0.06 0.04 0.02 0.02 0.02 0.02 0.03 0.03 0.06 0.08	NUMBER OF LANES 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.08 0.06 0.11 0.08 0.08 0.08 0.09 0.09 0.09 0.03 0.04 0.03 0.05 0.011	FUNC. CLASS. (T&MPD USE ONLY)
V Roberts St	Cecil Road To Thomas St	59	35	0.02	2	0.04	
Vallace St	Randolph St To Bethany Dr	40	26	0.03	2	0.05	
Vallace St	Bethany Dr To Lady St	40	26	0.06	2	0.11	
Vallace St	Lady St To S Lombardy St N	40	26	0.08	2	0.16	
Valmsley Blvd	Jefferson Davis Hwy To Dead End	60'	31	0.10	2	0.20	
Vaimsley Blvd E	0.22 W Commerce Road To Gate U	92	25	0.13	4	0.52	
Varwick Road Conn	Labrook Cncs To Warwick Road W	60	34	0.03	2	0.06	
Vendell Lane	Dead End To Norborne Road	54	27	0.03	2	0.06	
Vestchester Road	Rettig Road To Eppington Road	50	22	0.09	2	0.18	-
Vestlake Ave	Bryan Park Ave E To NCL	60	28	0.01	2	0.02	
Vestover Road	Lakeview Ave To Strollers Lane	50	21	0.07	2	0.13	
Vestover Road	Boat Lake Dr To Lakeview Ave	50	21	0.04	2	0.09	
Vestover Road	Strollers Lane To Trafford Road	50	21	0.03	2	0.06	
Vestover Road	Shirley Lane To Parking Area	40	26	0.04	2	0.07	
Vestwick Dr	Irby Dr To Leicester Road	50	19	0.10	2	0.20	
Vestwood Ave	Garland Ave N To North Ave	66	23	0.07	2	0.14	13.

Local Assistance Division VDOT

REQUEST FOE STREET ADDITIONS AND DELETIONS
FOR STREET PAYMENTS

FOR STREET PAYMENTS
SECTION 33.2-319
CODE OF VIRGINIA

MUNICIPALITY

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STREET NAME ROUTE NUMBER	FROM TERMINI TO	R/W WIDTH (FEET)	PAVEMENT WIDTH (FEET)	CENTER-LANE MILES	NUMBER OF LANES	LANE MILES	(T&MPD USE ONLY)
Westwood Ave	NCL To Rosedale Ave	40+	18	0.16	2	0.33	
Willow Lawn Dr	Dunbar St To Willow Lawn Dr S	32	22	0.02	Þ	0.02	
Willow St	5th Ave To Dead End	60	29	0.03	2	0.06	
Winder St	Dead End To Randolph St	40	23	0.03	2	0.06	
Woodburn Ct	Cul De Sac To Langdon Dr	50	30	0.06	2	0.12	
Woodhaven Dr	Hull Street Road S To Hull Street Service Road	60	25	0.01	2	0.02	
Woolfolk St	W Clopton St To W 27th St	30	16	0.09	2	0.18	
Northington Road	Dead End To Fleming Road	50	24	0.02	2	0.05	
Nright Ave	Thaxton St To Cul De Sac	60	35	0.06	2	0.13	

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	MUNICIPAL OFFICAL	
CLASSIFIED BY T&MPD ENGINEER	DATE	SIGNED AUTHORIZED VDOT OFFICIAL
DATE		DATE

ubmit to: District Point of Contact in Triplicate