

LOCAL ASSISTANCE DIVISION
VDOT
REQUEST FOR STREET ADDITION, DELETIONS AND CONVERSIONS FOR
STREET PAYMENTS SECTION 33.2-319
CODE OF VIRGINIA

MUNICIPALITY		Harrisonburg			DISTRICT	Staunton					
ACTION REQUIRED (SELECT BELOW)	STREET NAME ROUTE NUMBER	FROM	TERMINI	TO	R/W (Width) (FEET)	PAVEMENT WIDTH (FEET)	CENTER LINE (MILES)	NUMBER OF LANES	MOVING LANE MILES	Eligibility Code Reference Link	FUNC. CLASS. (TMPD USE except for HR and NOVA)
ADD (New Road)	East Kaylor Park Drive	South Main Street to South Main Street			60	22	0.92	2	1.84	5	Local
ADD (New Road)	Cobblers Court	Pear Street to City Limits			50	22	0.06	2	0.12	5	Local
ADD (New Road)	Peoples Drive	West Kaylor Park Drive to Baxter Drive			44	22	0.15	2	0.30	5	Local
DELETE (Existing Segment)	East Market Street	Mason Street to Reservoir St			70	42	0.30	1	0.30	Select one	Arterial
BICYCLE LANE CONVERSION	Garbers Church Road	West Market Street to Erickson Avenue			60	44	1.46	2	2.92	Select one	Collector
BICYCLE LANE CONVERSION	Mt Clinton Pike	0.1 mi East of Virginia Avenue to North Main			60	44	1.20	2	2.40	Select one	Arterial
SELECT ONE									0.00	Select one	
SELECT ONE									0.00	Select one	
SELECT ONE									0.00	Select one	
SELECT ONE									0.00	Select one	
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SELECT ONE									0.00	Select one	

* Council Resolution and Map Attached

SIGNED _____
MUNICIPAL OFFICIAL DATE

Submit to: District Point of Contact in triplicate

SIGNED _____
AUTHORIZED VDOT OFFICIAL DATE

CLASSIFIED BY _____
T&MPD ENGINEER DATE

Code #

Select one

1

2

3

4

5

6

7

Description

Road and Street Criteria-50'R/W and 30' hard surface

40' R/W and silent on pavement on cul-de-sac

16' pavement width of part of secondary system prior to annexation or incorporation which includes anythi

30' R/W,16' pavement width if established prior to 1 July 1950. They don't have to be built but established

SSR requirement if built after1 Jan 1996-varies from 18' to 29' pavement width depending on the type of r

40' R/W,16' pavement width if one way street, loop road and school bus entrances

40' R/W,18' pavement width if 70% or more development land has a natural grade of at least 20%

ing is secondary system that VDOT was maintaining
l on paper.

oadway (curb, gutter, ditches etc.). The requirement can be found in 1996 and 2009 Subdivision §

Street Requirements published by VDOT)