

City Of New Meadows Streets 2024

North side of Main St. (Virginia)

Priority	North Avenues	Length (L yds)	(*3) = Convert L yd to Lft. (*27) = 6" Application width (*0.5) = 6" Product depth (/27) = Convert yd ² to yd ³ (*1.35) = Convert yd ³ to Tons (*14) = Product sells at \$14 per Ton	Product Cost
	N. Miller	428	$*3*27*0.5/27 *1.35*\$14 =$	\$12,133.8
	N. Heigho	380	$*3*27*0.5/27 *1.35*\$14 =$	\$10,773
	Cunningham	423	$*3*27*0.5/27 *1.35*\$14 =$	\$11,992.05
	North Streets			
	McClain	381	$*3*27*0.5/27 *1.35*\$14 =$	\$10,801.35
	Taylor	517	$*3*27*0.5/27 *1.35*\$14 =$	\$14,656.95
	Colt	512	$*3*27*0.5/27 *1.35*\$14 =$	\$14,515.2
	Nora	509	$*3*27*0.5/27 *1.35*\$14 =$	\$14,430.15

South side of Main St. (Virginia)

	South Avenues		$*3*127*0.5/27 *1.35*\$14$	Total Cost
	S. Commercial	444	$*3*27*0.5/27 *1.35*\$14 =$	\$12,587.4
	Morgan	437	$*3*27*0.5/27 *1.35*\$14 =$	\$12,587.4
	S. Miller	436	$*3*47*0.5/27 *1.35*\$14 =$	\$21,516.6
	S. Heigho	487	$*3*47*0.5/27 *1.35*\$14 =$	\$24,033.45
	South Streets			
	Katherin	850	$*3*27*0.5/27 *1.35*\$14 =$	\$24,097.5
	Cedric	379	$*3*27*0.5/27 *1.35*\$14 =$	\$10,744.65
	Benedict	389	$*3*27*0.5/27 *1.35*\$14 =$	\$11,028.15
	Speer	345	$*3*27*0.5/27 *1.35*\$14 =$	\$9,780.75
	Wiley	569	$*3*27*0.5/27 *1.35*\$14 =$	\$16,131.15
	Larae	452	$*3*27*0.5/27 *1.35*\$14 =$	\$12,814.2
	Totals:	7,938		\$391,740.3

