

Tower Site Matrix

TOWER SITE AND ADDRESS	GPIN #	HEIGHT	AVAILABLE HEIGHTS
Beaverdam 19180 Halls Hideaway Lane, Beaverdam, VA 23015	7836-04-2404 7836-04-4007	350'	220', 200', 185', 160'
Courthouse 13476 Hanover Courthouse Road, Hanover, VA 23069	8810-09-5858 8811-20-6899	200'	Requires Structural Analysis by User
Doswell 10080 Kings Dominion Blvd., Doswell, VA 23047	7893-08-2029	400'	250', 210', 185', 170', 160'
Ellerson ¹ 5834 Cold Harbor Road, Mechanicsville, VA 23111	8743-09-4401	400'	240', 210', 185', 170', 160',
Elmont 12005 Willow Farm Dr., Ashland, VA 23005	7768-95-8984	400'	240', 220', 200', 185', 170'
Farrington 14586 Mountain Road, Glen Allen, VA 23059	7749-47-4209	300'	205', 180', 165', 155'
Georgetown 11375 Georgetown Road, Mechanicsville, VA 23116	8718-16-0091 8718-15-1828 8715-15-1667 8718-16-0164	450'	185', 170', 160'
Holly Hill 11263 Cedar Lane, Glen Allen, VA 23059	7777-67-6294	300'	235', 205', 180', 170', 160'
Montpelier 15182 Clazemont Road, Montpelier, VA 23192	7812-63-6314 7812-52-3457	300'	Requires Structural Analysis by User
Old Church ¹ 2343 Old Church Road, Mechanicsville, VA 23111	8765-26-3342	400'	240', 220', 200', 185', 170'
Pole Green Park 9027 Pole Green Park Lane, Mechanicsville, VA 23116	8726-83-0329 8726-62-7679 8726-81-4062	300'	Requires Structural Analysis by User
Poor Farm Park 12481 West Patrick Henry Road, Ashland, VA 23005	7860-09-5200 7861-20-0986 7861-10-3274	300'	Requires Structural Analysis by User
Rockville 16405 MLC Lane, Rockville, VA 23146	7719-45-8653 7729-43-4175 7729-41-7385 7729-42-5048	330'	205', 180', 165', 155'

Note 1: Antennas on the Old Church and Ellerson Towers will be flat panel design and no dishes other than for public safety use.

Note 2: Installation of outdoor equipment cabinets require building permit, only installation of an equipment shelter require minor site plan amendment.

Note 3: Old County Equipment will be removed once the new radio system is operational, which will free up space on the Poor Farm, Pole Green, Courthouse and Montpelier Towers.