Get Into It

Wireless Antenna Installations

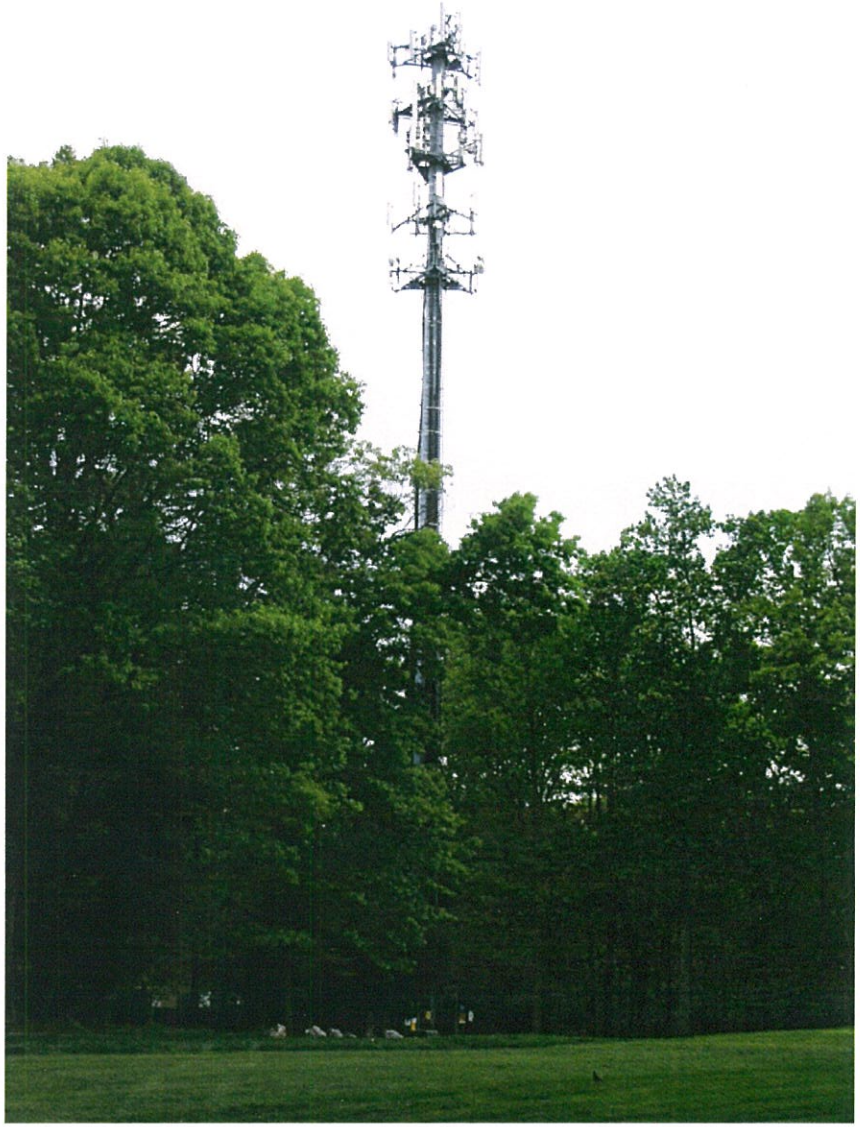
Get Into It

Macro Sites - Buildings

Tenley Building
Rockville Pike

Get Into It

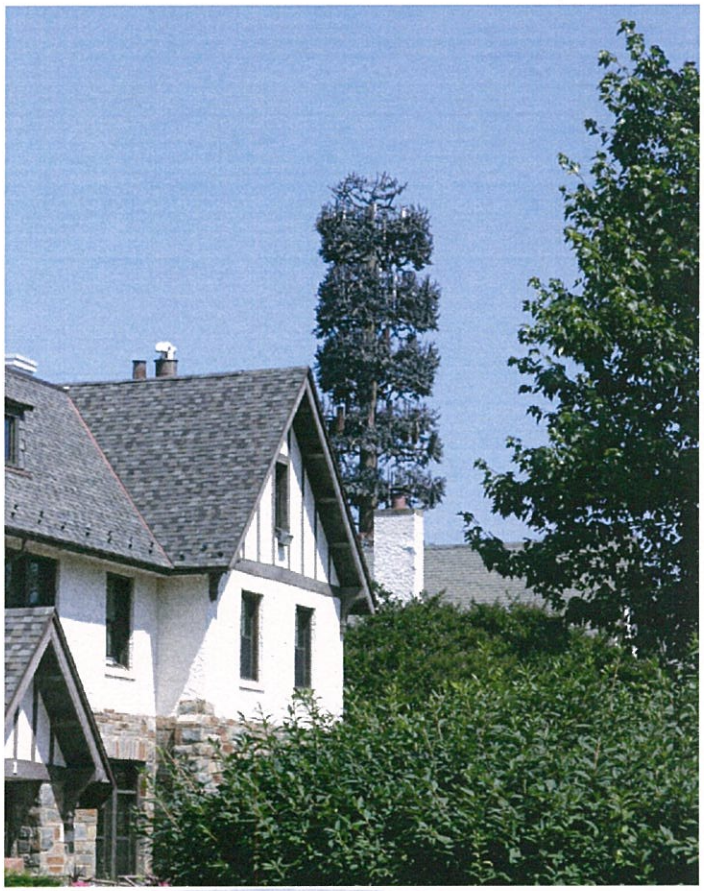
Macro Sites - Monopoles



Red Gate
Golf Course Monopole
180' Tall
Five Carriers

Get Into It

Stealth Installations



Tree Pole – Bethesda

Flagpole - Gaithersburg

Get Into It

Small Cell Antennas Existing Building

King Farm
General Location

Get Into It

Small Cell Antennas Existing Building

King Farm
Detail – 1 x 2 ft.
antenna

Get Into It

Small Cell Antennas Existing Light Pole

Redland Center
General Location

Get Into It

Small Cell Antennas Existing Light Pole

Redland Center
Antenna Detail
1 x 2 ft. antenna

Get Into It

Small Cell Antennas Equipment Box

Redland Center
Equipment Box
Detail
4’ 5” tall x 21” sq.

Get Into It

Small Cell Antennas Existing Building

Washington D.C.

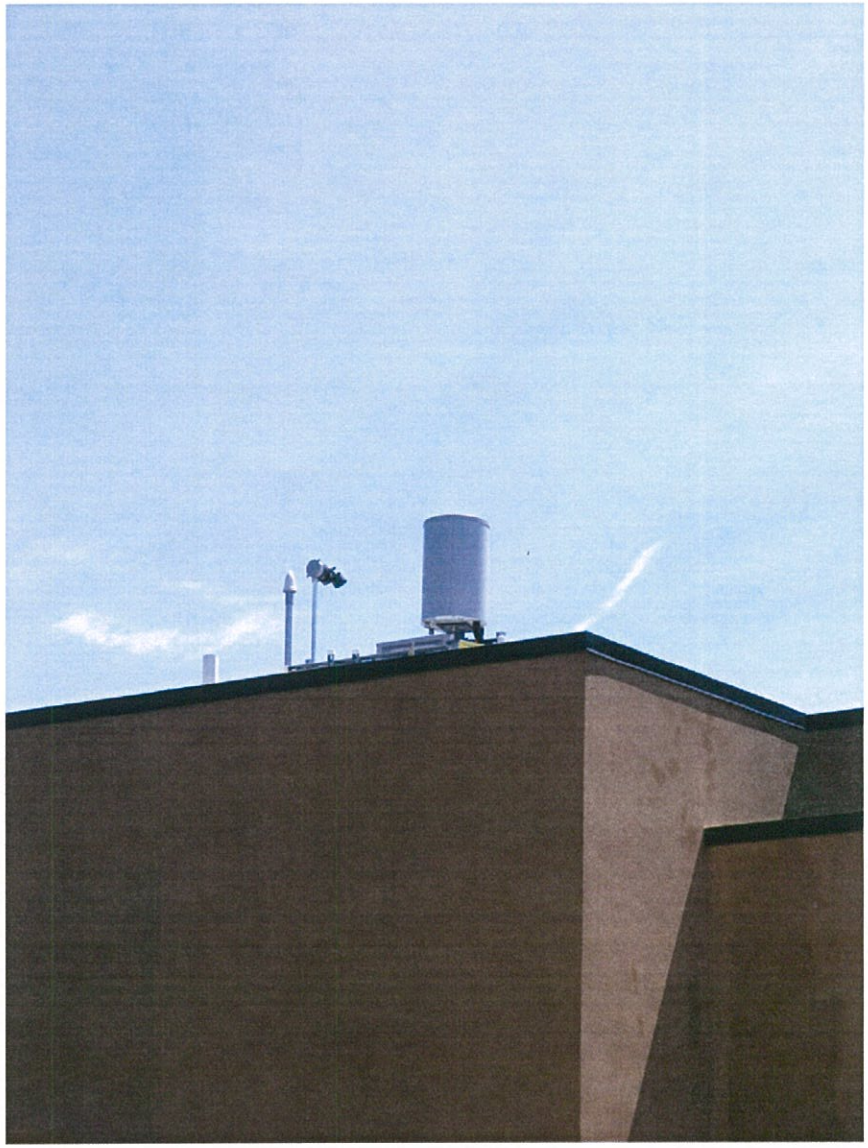
Get Into It

Small Cell Antennas Existing Building

Buffalo Wild Wings
Gaithersburg
General Location

Get Into It

Small Cell Antennas Existing Building



Buffalo Wild Wings
Antenna Detail

Get Into It

Distributed Antenna System

Simulation - Concept Design for Replacement Light Pole

Get Into It

CROWN CASTLE

Photo Simulation

NPE-070m2

Proposed DAS Antennas and Equipment Cabinet on Steel Pole (with Existing Street Signs Moved to Pole)

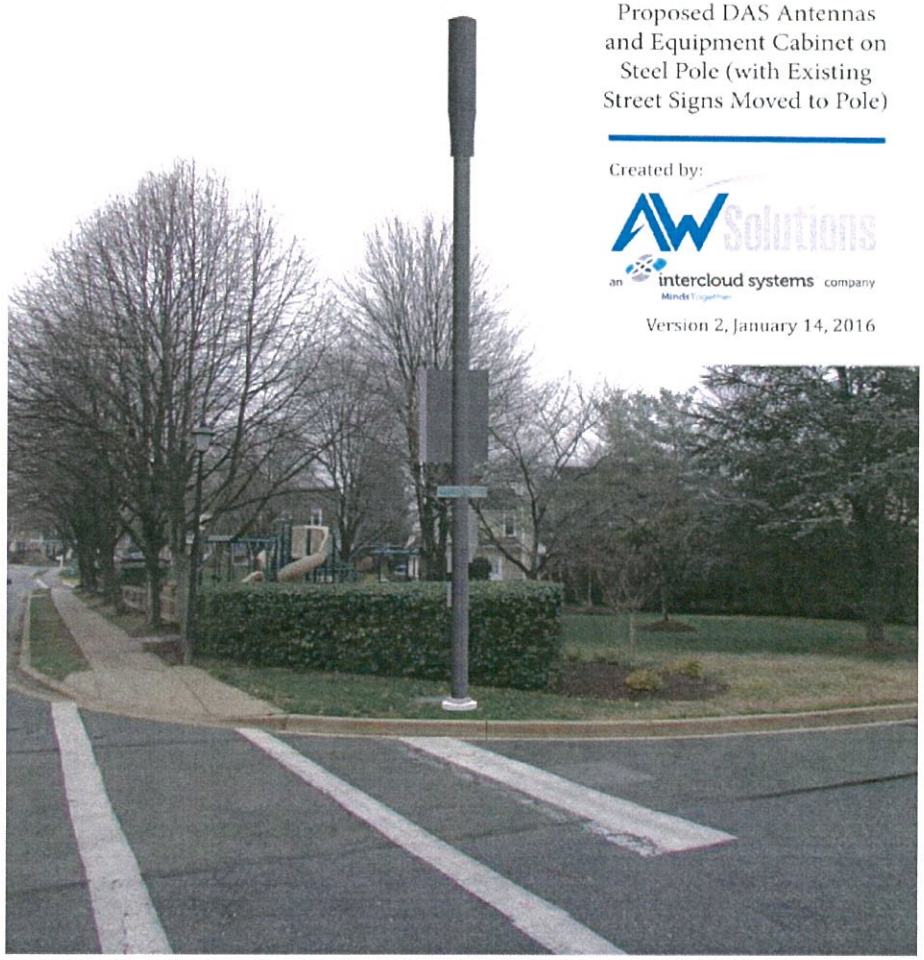
Created by:

AW Solutions

an intercloud systems company

Version 2, January 14, 2016

Distributed Antenna System



Simulation – Free-standing Pole with Pole-Mounted Equipment Box