

General Information:

Balloon Test for these renderings was completed Saturday 3/24/2012

Bottom of upper (red) 7' diameter balloon = 130' AGL

Bottom of lower (yellow) 5' diameter balloon = 110' AGL

Photographs were taken only when the inclination was reported above 80 degrees off the horizon by an associate on site.

Winds were light to calm for the duration of the test.



For visual reference only. Actual visibility is dependent upon weather conditions, season, sunlight, and viewer location.

Based upon Rev0 Zoning Drawings by ProTerra dated: 2/13/2012

South Hadley, MA ~ MA-5249
Photo Location 1 ~ 50mm ~ 2628'+/- (0.50mi) Away ~ 3/29/2012
From near 211 Lathrop Street

Created By: Benjamin E. Caron
 Caron & Associates Design
(978) 360-3671 info@cadsim.com

General Information:

Balloon Test for these renderings was completed Saturday 3/24/2012

Bottom of upper (red) 7' diameter balloon = 130' AGL

Bottom of lower (yellow) 5' diameter balloon = 110' AGL

Photographs were taken only when the inclination was reported above 80 degrees off the horizon by an associate on site.

Winds were light to calm for the duration of the test.



For visual reference only. Actual visibility is dependent upon weather conditions, season, sunlight, and viewer location.

Based upon Rev0 Zoning Drawings by ProTerra dated: 2/13/2012

South Hadley, MA ~ MA-5249
Photo Location 1 ~ 50mm ~ 2628'+/- (0.50mi) Away ~ 3/29/2012
From near 211 Lathrop Street

Created By: Benjamin E. Caron
 Caron & Associates Design
(978) 360-3671 info@cadsim.com



ProTerra
DESIGN GROUP, LLC

**Existing
Conditions**

metroPCS.
Unlimit Yourself.



General Information:
 Balloon Test for these renderings was completed Saturday 3/24/2012
 Bottom of upper (red) 7' diameter balloon = 130' AGL
 Bottom of lower (yellow) 5' diameter balloon = 110' AGL
 Photographs were taken only when the inclination was reported
 above 80 degrees off the horizon by an associate on site.
 Winds were light to calm for the duration of the test.



For visual reference only. Actual visibility is dependent upon weather conditions, season, sunlight, and viewer location.

Based upon Rev0 Zoning Drawings by ProTerra dated: 2/13/2012

South Hadley, MA ~ MA-5249
 Photo Location J ~ 65mm ~ 5594'+/- (1.06mi) Away ~ 3/29/2012
 From Mulligan Drive

Created By: Benjamin E. Caron
 Caron & Associates Design
 (978) 360-3671 info@cadsim.com

General Information:
Balloon Test for these renderings was completed Saturday 3/24/2012
Bottom of upper (red) 7' diameter balloon = 130' AGL
Bottom of lower (yellow) 5' diameter balloon = 110' AGL
Photographs were taken only when the inclination was reported
above 80 degrees off the horizon by an associate on site.
Winds were light to calm for the duration of the test.



For visual reference only. Actual visibility is dependent upon weather conditions, season, sunlight, and viewer location.

Based upon Rev0 Zoning Drawings by ProTerra dated: 2/13/2012

South Hadley, MA ~ MA-5249
Photo Location J ~ 65mm ~ 5594'+/- (1.06mi) Away ~ 3/29/2012
From Mulligan Drive

Created By: Benjamin E. Caron
 Caron & Associates Design
(978) 360-3671 info@cadsim.com