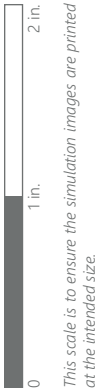




EXISTING VIEW (6 OF 10)

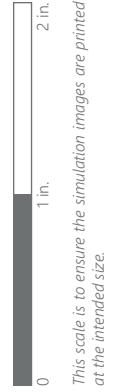


VIEWPOINT 105B
Stewarts Corners Road

Note: Printed at actual size, the existing view image is 15 inches wide by 10 inches high. At this size and focal length, the existing view image should be viewed from a distance 21 inches from the eye of the viewer.



PHOTOSIMULATION (6 OF 10)



Note: Printed at actual size, the resulting simulation image is 15 inches wide by 10 inches high. At this size and focal length, the simulation should be viewed from a distance 21 inches from the eye of the viewer.



Note: Printed at actual size, the resulting wireframe rendering is 15 inches wide by 10 inches high. At this size and focal length, the rendering should be viewed from a distance 21 inches from the eye of the viewer.

0

1 in.

2 in.

This scale is to ensure the simulation images are printed at the intended size.

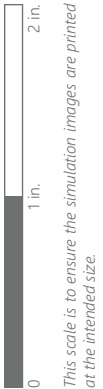
VIEWPOINT 105B
Stewarts Corners Road

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Visual Impact Assessment Supplement, Appendix 8-C, Attachment B





EXISTING VIEW (7 OF 10)



VIEWPOINT 105B
Stewarts Corners Road

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Visual Impact Assessment Supplement, Appendix 8-C, Attachment B



Note: Printed at actual size, the existing view image is 15 inches wide by 10 inches high. At this size and focal length, the existing view image should be viewed from a distance 21 inches from the eye of the viewer.



PHOTOSIMULATION (7 OF 10)

0 1 in. 2 in.

This scale is to ensure the simulation images are printed at the intended size.

VIEWPOINT 105B
Stewarts Corners Road

Agricola Wind Project
Visual Impact Assessment Supplement, Appendix 8-C, Attachment B

EDR

Note: Printed at actual size, the resulting simulation image is 15 inches wide by 10 inches high. At this size and focal length, the simulation should be viewed from a distance 21 inches from the eye of the viewer.



WIREFRAME RENDERING (7 OF 10)

0 1 in. 2 in.
This scale is to ensure the simulation images are printed at the intended size.

VIEWPOINT 105B
Stewarts Corners Road

Agricola Wind Project
Visual Impact Assessment Supplement, Appendix 8-C, Attachment B

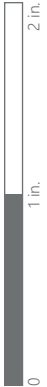
EDR

Note: Printed at actual size, the resulting wireframe rendering is 15 inches wide by 10 inches high. At this size and focal length, the rendering should be viewed from a distance 21 inches from the eye of the viewer.



EXISTING VIEW (8 OF 10)

Note: Printed at actual size, the existing view image is 15 inches wide by 10 inches high. At this size and focal length, the existing view image should be viewed from a distance 21 inches from the eye of the viewer.



This scale is to ensure the simulation images are printed at the intended size.

VIEWPOINT 105B
Stewarts Corners Road

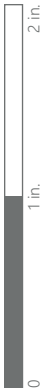
Agricola Wind Project
Visual Impact Assessment Supplement, Appendix 8-C, Attachment B





PHOTOSIMULATION (8 OF 10)

Note: Printed at actual size, the resulting simulation image is 15 inches wide by 10 inches high. At this size and focal length, the simulation should be viewed from a distance 21 inches from the eye of the viewer.



This scale is to ensure the simulation images are printed at the intended size.

VIEWPOINT 105B
Stewarts Corners Road

Agricola Wind Project
Visual Impact Assessment Supplement, Appendix 8-C, Attachment B





Note: Printed at actual size, the resulting wireframe rendering is 15 inches wide by 10 inches high. At this size and focal length, the rendering should be viewed from a distance 21 inches from the eye of the viewer.

0 1 in. 2 in.
This scale is to ensure the simulation images are printed at the intended size.

VIEWPOINT 105B
Stewarts Corners Road

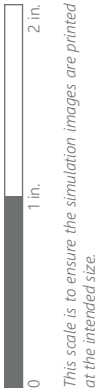
Agricola Wind Project
Visual Impact Assessment Supplement, Appendix 8-C, Attachment B



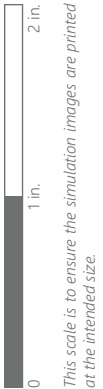
EXISTING VIEW (9 OF 10)



Note: Printed at actual size, the existing view image is 15 inches wide by 10 inches high. At this size and focal length, the existing view image should be viewed from a distance 21 inches from the eye of the viewer.



VIEWPOINT 105B
Stewarts Corners Road



VIEWPOINT 105B
Stewarts Corners Road

Note: Printed at actual size, the resulting simulation image is 15 inches wide by 10 inches high. At this size and focal length, the simulation should be viewed from a distance 21 inches from the eye of the viewer.