

Exhibit CS-MB-4a

Appendix B
Photographic Inventory
(First half)

Appendix B

Photographic Inventory of Existing Conditions





Viewpoint 1: Approximately 180° panoramic view from near the southern edge of the Project site, panning from east (left) to west (right). The orange rectangle represents the image below, which is captured with a 50mm normal lens equivalent.



Viewpoint 1: View from near the southern edge of the Project site, looking southwest toward Route 7 North. (50mm equivalent)



Viewpoint 2: Approximately 180° panoramic view from the southwest corner of the Project site, panning from southeast (left) to northwest (right). The orange rectangle represents the image below, which is captured with a 50mm normal lens equivalent.



Viewpoint 2: View from the southwest corner of the Project site, looking southwest toward US Route 7. (50mm equivalent)



Viewpoint 3: Approximately 180° panoramic view from along the western edge of the Project site, panning from south (left) to north (right). The orange rectangle represents the image below, which is captured with a 50mm normal lens equivalent.



Viewpoint 3: View from the western edge of the Project site, looking west toward US Route7. (50mm equivalent)



Viewpoint 4: Approximately 180° panoramic view from roughly midway along the western edge of the Project site, panning from south (left) to north (right). The orange rectangle represents the image below, which is captured with a 50mm normal lens equivalent.



Viewpoint 4: View from the western edge of the Project site, looking southwest toward US Route 7. (50mm equivalent)



Viewpoint 5: Approximately 180° panoramic view from the northwestern corner of the Project site, panning from south (left) to north (right). The orange rectangle represents the image below, which is captured with a 50mm normal lens equivalent.



Viewpoint 5: View from the northwestern corner of the Project site, looking west toward US Route 7. (50mm equivalent)



Viewpoint 6: Approximately 180° panoramic view from the northern edge of the Project site, towards the western side, panning from west (left) to east (right). The orange rectangle represents the image below, which is captured with a 50mm normal lens equivalent.



Viewpoint 6: View from the northern edge of the Project site, looking north. (50mm equivalent)



Viewpoint Z: Approximately 180° panoramic view from roughly midway along the northern edge of the Project site, panning from west (left) to east (right). The orange rectangle represents the image below, which is captured with a 50mm normal lens equivalent.



Viewpoint Z: View from the northern edge of the Project site, looking north. (50mm equivalent)



Viewpoint 8: Approximately 180° panoramic view from the northern edge of the Project site, towards the eastern side, panning from west (left) to east (right). The orange rectangle represents the image below, which is captured with a 50mm normal lens equivalent.



Viewpoint 8: View from the northern edge of the Project site, looking northwest. (50mm equivalent)



Viewpoint 9: Approximately 180° panoramic view from the northeastern corner of the Project site, panning from west (left) to east (right). The orange rectangle represents the image below, which is captured with a 50mm normal lens equivalent.



Viewpoint 9: View from the northeastern corner of the Project site, looking north. (50mm equivalent)



Viewpoint 10: Approximately 180° panoramic view from the eastern edge of the Project site, slightly south of the northeast corner, panning from west (left) to east (right). The orange rectangle represents the image below, which is captured with a 50mm normal lens equivalent.



Viewpoint 10: View from the eastern edge of the Project site, looking northeast. (50mm equivalent)



Viewpoint 11: Approximately 180° panoramic view from roughly midway along the eastern edge of the Project site, panning from west (left) to east (right). The orange rectangle represents the image below, which is captured with a 50mm normal lens equivalent.



Viewpoint 11: View from the eastern edge of the Project site, looking northeast. (50mm equivalent)



Viewpoint 12: Approximately 180° panoramic view from the East Road, panning from north (left) to south (right). The orange rectangle represents the image below, which is captured with a 50mm normal lens equivalent.



Viewpoint 12: View from East Road, north of the proposed distribution line extension, looking south. The line extension will begin with the existing structure opposite of Hewitt Drive. (50mm equivalent)



Viewpoint 13: Approximately 180° panoramic view from the intersection of East Road and Hewitt Drive, panning from south (left) to north (right). The proposed distribution line extension will run along the southern (left) side of the road.



Viewpoint 13: Approximately 180° panoramic view from the intersection of East Road and Hewitt Drive, panning from north (left) to south (right).



Viewpoint 14: Approximately 180° panoramic view from the Hewitt Drive, slightly west of the intersection with East Road, panning from south (left) to north (right). The orange rectangle represents the image below, which is captured with a 50mm normal lens equivalent.



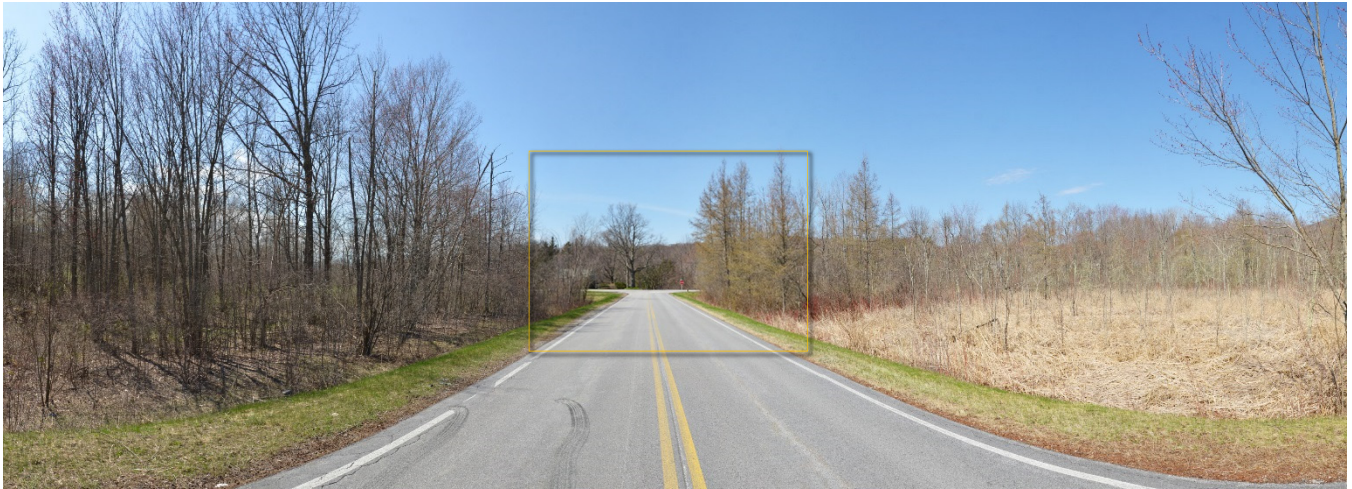
Viewpoint 14: View from Hewitt Drive looking west. The proposed distribution line extension will be located along the southern (left) side of the road (50mm equivalent)



Viewpoint 15: Approximately 180° panoramic view continuing west along Hewitt Drive, panning from southwest (left) to northeast (right). The orange rectangle represents the image below, which is captured with a 50mm normal lens equivalent.



Viewpoint 15: View from Hewitt Drive looking northwest. The proposed distribution line extension will be located along the southern (left) side of the road (50mm equivalent)



Viewpoint 16: Approximately 180° panoramic view approaching the western end of Hewitt Drive, panning from southwest (left) to northeast (right). The orange rectangle represents the image below, which is captured with a 50mm normal lens equivalent.



Viewpoint 16: View from Hewitt Drive looking northwest. The proposed distribution line extension will follow the southern edge of the road and connect with the existing overhead distribution along the southern/eastern side of Willow Road. (50mm equivalent)



Viewpoint 17: Approximately 180° panoramic view from the Willow Road, northeast of the intersection with Hewitt Drive, panning from southeast (left) to northwest (right). The orange rectangle represents the image below, which is captured with a 50mm normal lens equivalent.



Viewpoint 17: View from Willow Road looking southwest. The proposed distribution line extension will be located along the southern side of Hewitt Drive, and will follow existing overhead lines on Willow Road. (50mm equivalent)



Viewpoint 18: Approximately 180° panoramic view from Willow Road at the intersection with Hewitt Drive, panning from southeast (left) to northwest (right). The orange rectangle represents the image below, which is captured with a 50mm normal lens equivalent.



Viewpoint 18: View from Willow Road looking southwest. The proposed distribution line extension will follow the existing overhead lines in this section. (50mm equivalent)



Viewpoint 19: Approximately 180° panoramic view from Willow Road, panning from southeast (left) to northwest (right). The orange rectangle represents the image below, which is captured with a 50mm normal lens equivalent.



Viewpoint 19: View from Willow Road looking roughly southwest. The proposed distribution line extension will follow the existing overhead lines in this view. (50mm equivalent)



Viewpoint 20: Approximately 180° panoramic view from near the western end of the paved portion of Willow Road, panning from southeast (left) to northwest (right). The orange rectangle represents the image below, which is captured with a 50mm normal lens equivalent.



Viewpoint 20: View from Willow Road looking roughly southwest toward the unpaved portion of Willow Road. The proposed distribution line extension will follow the southern edge of the road. (50mm equivalent)



Viewpoint 21: Approximately 180° panoramic view near the end of the paved portion of Willow Road, panning from southeast (left) to northwest (right). The orange rectangle represents the image below, which is captured with a 50mm normal lens equivalent.



Viewpoint 21: View from Willow Road looking west toward the unpaved portion of Willow Road. The proposed distribution line extension will follow the southern edge of the road. (50mm equivalent)



Viewpoint 22: Approximately 180° panoramic view from Willow Road, panning from south (left) to north (right). The orange rectangle represents the image below, which is captured with a 50mm normal lens equivalent.



Viewpoint 22: View from Willow Road looking west. The proposed distribution line extension will follow the southern edge of the road. (50mm equivalent)



Viewpoint 23: Approximately 180° panoramic view from Willow Road, panning from southwest (left) to northeast (right). The orange rectangle represents the image below, which is captured with a 50mm normal lens equivalent.



Viewpoint 23: View from Willow Road looking northwest. The proposed distribution line extension will follow the southern edge of the road. (50mm equivalent)



Viewpoint 24: Approximately 180° panoramic view from Willow Road, panning from southeast (left) to northwest (right). The orange rectangle represents the image below, which is captured with a 50mm normal lens equivalent.



Viewpoint 24: View from Willow Road looking northwest. The proposed distribution line extension will follow the southern edge of the road. (50mm equivalent)



Viewpoint 25: Approximately 180° panoramic view from Willow Road, panning from southeast (left) to northwest (right). The orange rectangle represents the image below, which is captured with a 50mm normal lens equivalent.



Viewpoint 25: View from Willow Road looking northwest. The proposed distribution line extension changes to the north side of the road near this location. (50mm equivalent)



Viewpoint 26: Approximately 180° panoramic view from Willow Road, panning from southeast (left) to northwest (right). The orange rectangle represents the image below, which is captured with a 50mm normal lens equivalent.



Viewpoint 26: View from Willow Road looking southwest. The proposed distribution line extension will be on the north side of the road at this location. (50mm equivalent)