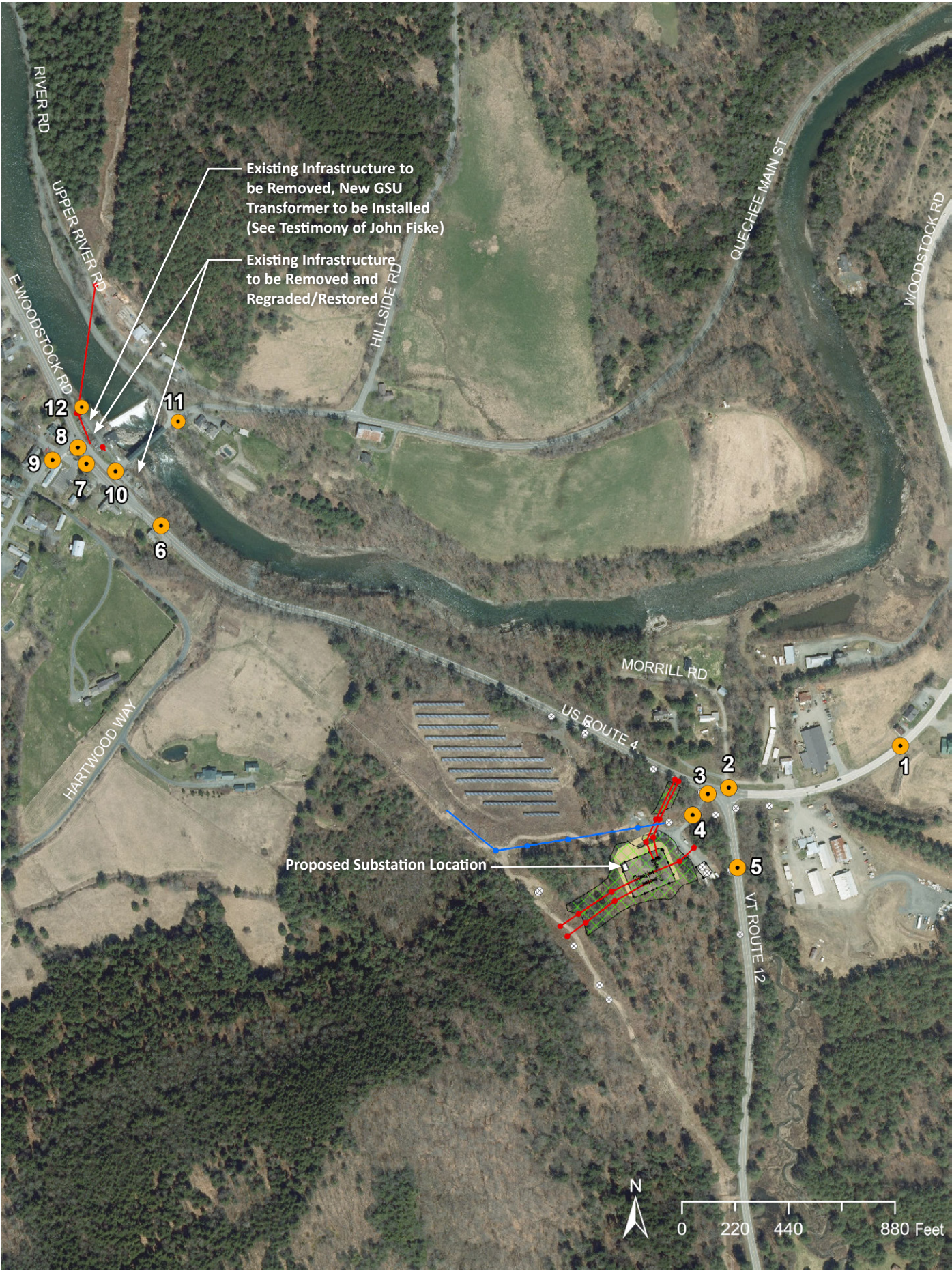




Context Map: Map of the Project area showing Viewpoint locations and proposed improvements



Viewpoint 1: Approximately 180° panoramic view from Route 4 northeast of the new substation location, panning from southeast (left) to northwest (right). The orange rectangle represents the direction of the image below, which is captured with a 50mm focal length.



Viewpoint 1: View from Route 4 northeast of the new substation location, looking southwest towards the proposed substation area. (50mm)



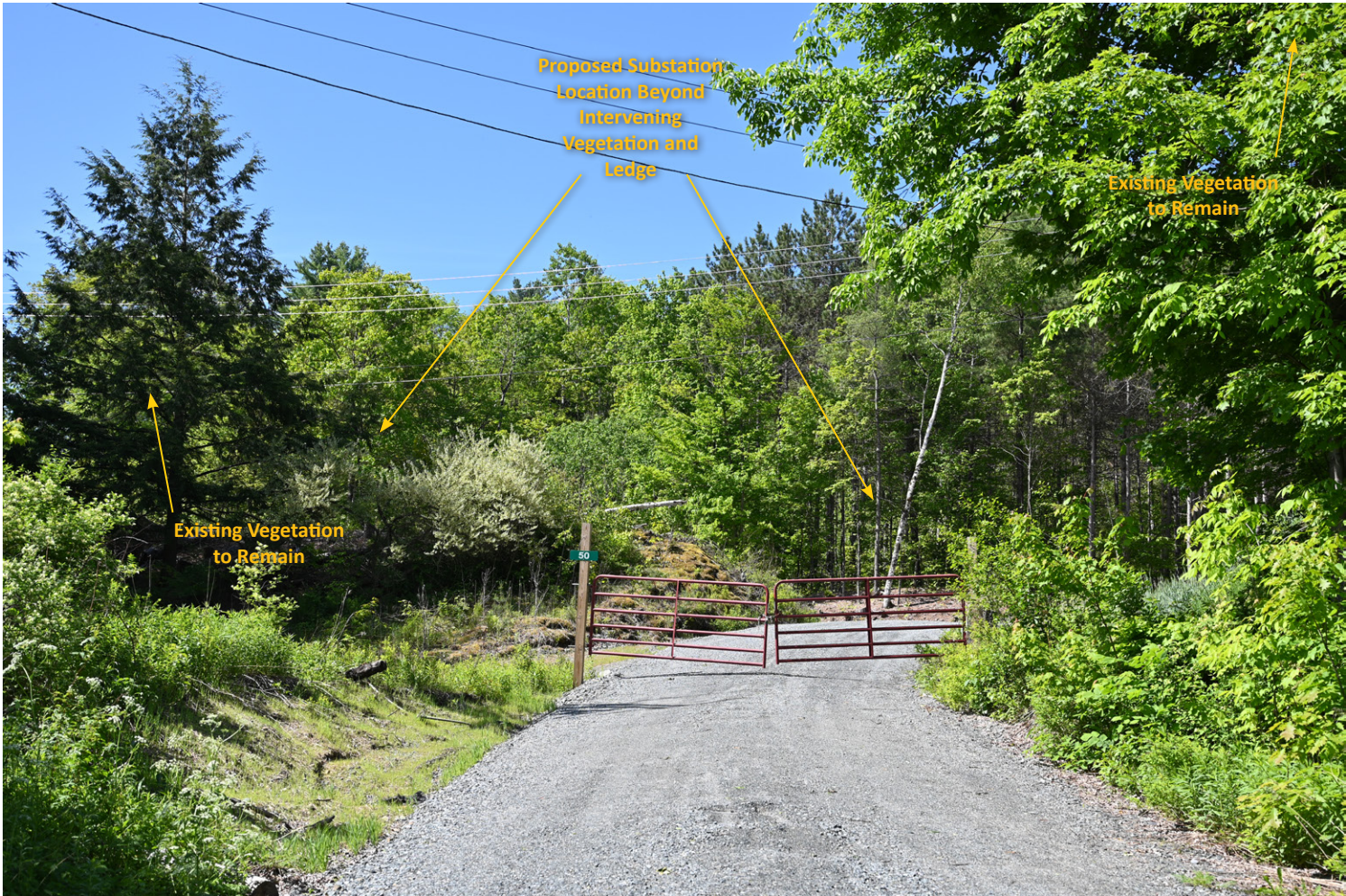
Viewpoint 2: Approximately 180° panoramic view from the intersection of Route 4 and Morrill Road, panning from southeast (left) to northwest (right). The orange rectangle represents the image below, which is captured with a 50mm focal length.



Viewpoint 2: View from Route 4 at the intersection with Morrill Road, looking southwest towards the proposed substation location and connection to the TL105 transmission line. (50mm)



Viewpoint 3: Approximately 180° panoramic view from Route 4 at the site access road, panning from southeast (left) to northwest (right). The orange rectangle represents the image below, which is captured with a 50mm focal length.



Viewpoint 3: View from Route 4 and the site access road, looking southwest towards the proposed substation location. (50mm)



Viewpoint 4: Approximately 180° panoramic view from existing site gate, panning from southeast (left) to northwest (right). The orange rectangle represents the image below, which is captured with a 50mm focal length.



Viewpoint 4: View from existing site gate looking southwest towards the proposed substation location. (50mm)



Viewpoint 5: Approximately 180° panoramic view from Route 12, panning from south (left) to north (right). The orange rectangle represents the image below, which is captured with a 50mm focal length.



Viewpoint 5: View from Route 12 looking uphill to the west towards the proposed substation location. (50mm)



Viewpoint 6: Approximately 180° panoramic view from Route 4, panning from southwest (left) to northeast (right). The orange rectangle represents the image below, which is captured with a 50mm focal length.



Viewpoint 6: View from Route 4, looking northwest towards existing infrastructure to be removed and proposed GSU transformer location. (50mm)



Viewpoint 7: Approximately 180° panoramic view from Route 4 at the intersection with Butternut Lane, panning from northwest (left) to southeast (right). The orange rectangle represents the image below, which is captured with a 50mm focal length.



Viewpoint 7: View from Route 4 at the intersection with Butternut Lane, looking northwest towards existing infrastructure to be removed and proposed GSU transformer location (transformer will be below existing wall and out of view). (50mm)



Viewpoint 8: Approximately 180° panoramic view from Route 4 at the intersection with Happy Valley Road, panning from northwest (left) to southeast (right). The orange rectangle represents the image below, which is captured with a 24mm (wide-angle) focal length.



Viewpoint 8: Wide-angle view from Route 4 at the intersection with Happy Valley Road, looking east towards existing infrastructure to be removed. (24mm)



Viewpoint 9: Approximately 180° panoramic view from Happy Valley Road, panning from northwest (left) to southeast (right). The orange rectangle represents the image below, which is captured with a 50mm focal length.



Viewpoint 9: View from Happy Valley Road, looking northeast towards existing infrastructure to be removed and proposed GSU transformer location. (50mm)



Viewpoint 10: Approximately 180° panoramic view from the southwest side of the Taftsville Bridge, panning from north (left) to south (right). The orange rectangle represents the image below, which is captured with a 24mm wide-angle focal length.



Viewpoint 10: Wide-angle view from the southwest side of the Taftsville Bridge looking east towards existing infrastructure to be removed. (24mm)



Viewpoint 11: Approximately 180° panoramic view from the northeast side of the Taftsville Bridge, panning from southeast (left) to northeast (right). The orange rectangle represents the image below, which is captured with a 32.5mm wide-angle focal length.



Viewpoint 11: Wide-angle view from the northeast side of the Taftsville Bridge looking southwest towards the existing substation infrastructure. (32.5mm)



Viewpoint 12: Approximately 180° panoramic view just northeast from the Taftsville Station interpretive sign, panning from west (left) to east (right). The orange rectangle represents the image below, which is captured with a 50mm focal length.



Viewpoint 12: View from just the northeast from the Taftsville Station interpretive sign, looking north over the Ottauquechee River towards existing pole TL107 P2, which will be replaced with a new pole of identical height. (50mm)