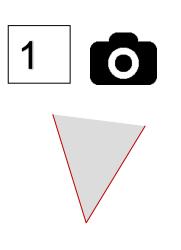


# FIGURE 1. BALDWIN PROJECT SITE - PHOTO LOCATION MAP

# **LEGEND**



#### PHOTO LOCATION AND NUMBER

DIRECTION OF PHOTO

### DATA SOURCE

SATELLITE IMAGERY FROM MICROSOFT BING MAPS

#### <u>NOTE</u>

PROPOSED MONOPOLE STRUCTURE INCLUDES MONOPOLE (100' HT.) & DA ANTENNA (20' HT.).







# FIGURE 2A AND 2B: LOCATION 1 - CENTRAL AVENUE (LOOKING NORTHWEST)



## VIEWPOINT LOCATION MAP



#### NOTE:

PROPOSED MONOPOLE STRUCTURE INCLUDES MONOPOLE (100' HT.) & DA ANTENNA (20' HT)

Viewpoint Coordinates in	1093360 E
NY (Long Island) State Plane feet	178354 N
Viewpoint Location	Central Avenue
Viewer Eye Elevation	29 ft msl
Distance to Monopole	210 feet
Camera Model	iPhone 6
Lens Setting	29 mm
Date/Time	6-10-2020/11:07 am

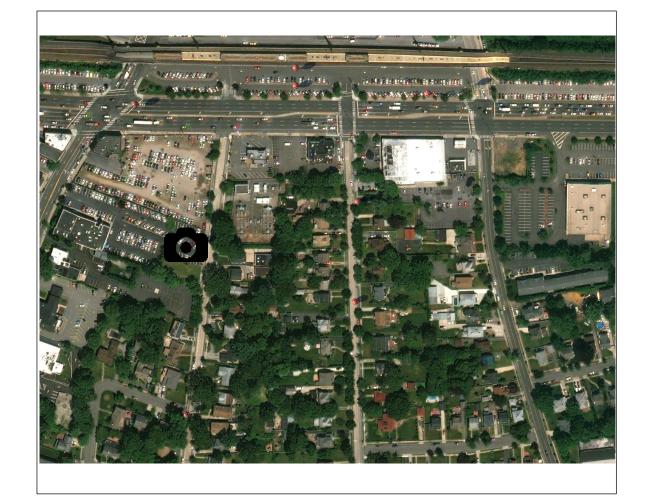




# FIGURE 3A AND 3B: LOCATION 2 - HARRISON AVENUE (LOOKING EAST)



## VIEWPOINT LOCATION MAP



#### NOTE:

#### PROPOSED MONOPOLE STRUCTURE INCLUDES MONOPOLE (100' HT.) & DA ANTENNA (20' HT)

	1000001 5
Viewpoint Coordinates in	1092881 E
NY (Long Island) State Plane feet	178235 N
Viewpoint Location	Harrison Avenue
Viewer Eye Elevation	28 ft msl
Distance to Monopole	326 feet
Camera Model	iPhone 6
Lens Setting	29 mm
Date/Time	6-10-2020/10:27 am





# FIGURE 4A AND 4B: LOCATION 3 - SUNRISE HIGHWAY (LOOKING SOUTH)

### VIEWPOINT LOCATION MAP



#### NOTE:

PROPOSED MONOPOLE STRUCTURE INCLUDES MONOPOLE (100' HT.) & DA ANTENNA (20' HT)

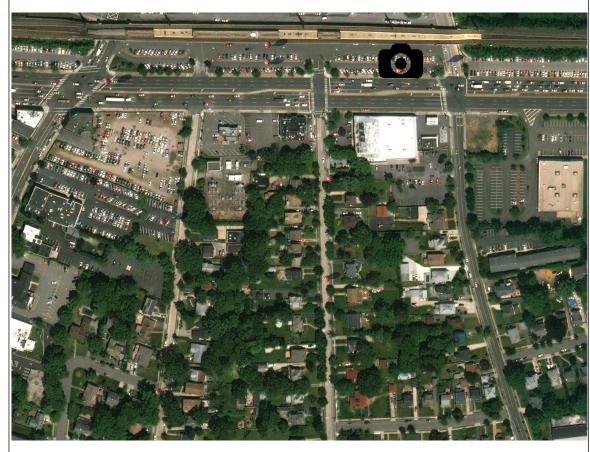
Viewpoint Coordinates in	1093183 E
NY (Long Island) State Plane feet	178756 N
Viewpoint Location	Sunrise Highway
Viewer Eye Elevation	47 ft msl
Distance to Monopole	347 feet
Camera Model	iPhone 6
Lens Setting	29 mm
Date/Time	6-10-2020/9:50 am





# FIGURE 5A AND 5B: LOCATION 4 - SUNRISE HIGHWAY (LOOKING SOUTHWEST)

# VIEWPOINT LOCATION MAP



#### NOTE:

PROPOSED MONOPOLE STRUCTURE INCLUDES MONOPOLE (100' HT.) & DA ANTENNA (20' HT)

Viewpoint Coordinates in	1093549 E
NY (Long Island) State Plane feet	178623 N
Viewpoint Location	Sunrise Highway
Viewer Eye Elevation	30 ft msl
Distance to Monopole	444 feet
Camera Model	iPhone 6
Lens Setting	29 mm
Date/Time	6-10-2020/10:35 am

