

TRAIN CAMERA INFORMATION

Over the past several months, we have worked with DTE Energy to install permanent power sources at each site location. This is a replacement for the previous solar-powered energy source.

The camera improvements also include higher resolution cameras and night vision for better night time viewing. Currently there are cameras at seven separate crossings: six within Huron Township and one at Eureka Road in Romulus.

This project is in community partnership with XG Security Services owned by Huron Township resident Bernie Yoscovits. Together we will continue to look for opportunities to make this service even better, and we are proud to provide this service to our residents.

As always, we understand that this is not a fix for the train crossing problem in our community. This is only intended to be a helpful tool, and we hope that each of you find it helpful in some way.

To install the train application, go to the App Store and search Acti Mobile Client to install the viewer, and fill in the information included in the picture below:

The screenshot shows the 'Edit Site' configuration screen. It has a dark background with white text. At the top, there is a back arrow, the title 'Edit Site', and a green checkmark icon. Below the title, the 'Server' section is expanded, showing a list of fields: 'Type' with a dropdown menu set to 'Server', 'Name' with the value 'hurontwp', 'Host' with the value 'nvr1.xgsrv.net' and a close icon, 'Port' with the value '8080', and 'Time out' with the value '10'. Below the 'Server' section is the 'User' section, which has two fields: 'Account' with the value 'hurontwp' and 'Password' with the value 'HTpassword1234'. At the bottom of the screen is a button labeled 'Get Server Setting'.