

Description of the Test

The idea of installing a link in the 4.9 GHz frequency is to make a test with the Department of Transportation of Puerto Rico. The link will be use to pass communication of the traffic lights and a surveillance camera.

Line of Site of the Security and Surveillance Radio Link

The following pictures represent a View from the Minillas Sur Building to Calle Calaf near Plaza Las Americas Shopping Mall.



A. Lighting Pole where the Antenna will be placed.



The picture above shows a Closer View of the Area

The picture below shows the roof top of Minillas Sur Building

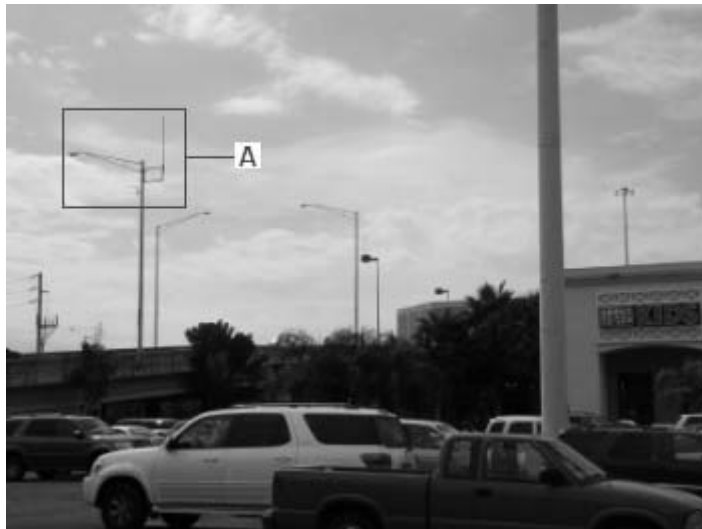




A. Neptuno Networks existent radio antenna on site



The pictures above shows the radio antenna cabling existent on the radio room.
The following pictures were taken from the “Rooms To Go” store parking lot in Plaza Las Americas



A. Lighting pole that will be used to install the new radios



A



B

Pictures A and B : Shows a close view of the lighting pole and also what it is installed on it actually.



View of lighting pole from the top of the bridge



A. Lighting Pole where the radio antenna will be installed



The pictures above shows the entrance of the room where the indoor radio unit will be installed

The picture below shows the inside of the DTOP room



The picture below shows the control devices that operate the traffic lights around the Plaza Las Americas Area







