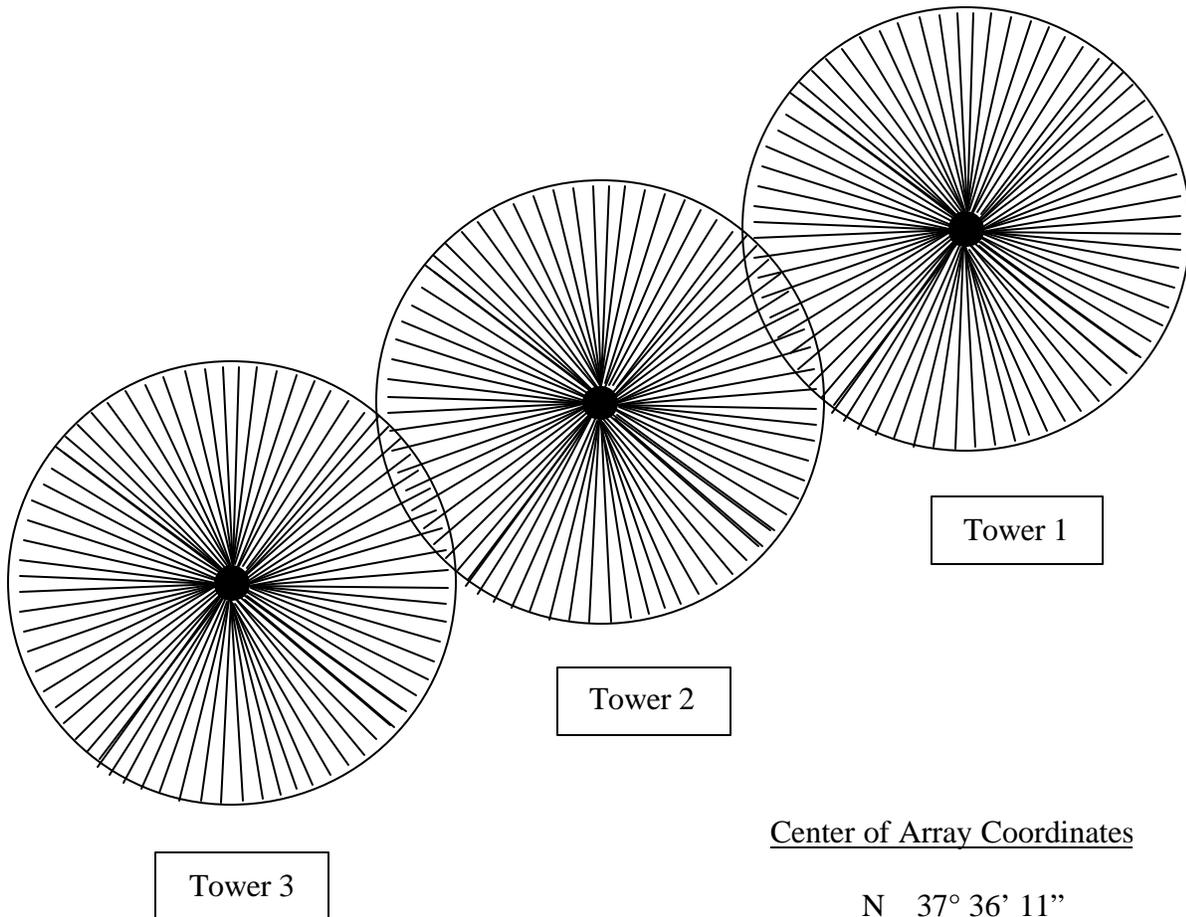


840 Daytime Antenna Tower Plat

Ground System

The ground system consists of 120 radials evenly spaced from each tower 90° in length bonded together where they meet in between towers..



Center of Array Coordinates

N 37° 36' 11"
W 121° 03' 52"

DA-D tower orientation:

Tower 1 – 0° Tower 2 – 300° Tower 3 – 300°

Tower spacing:

Tower 1-2, 2-3, 55°

FIGURE 12