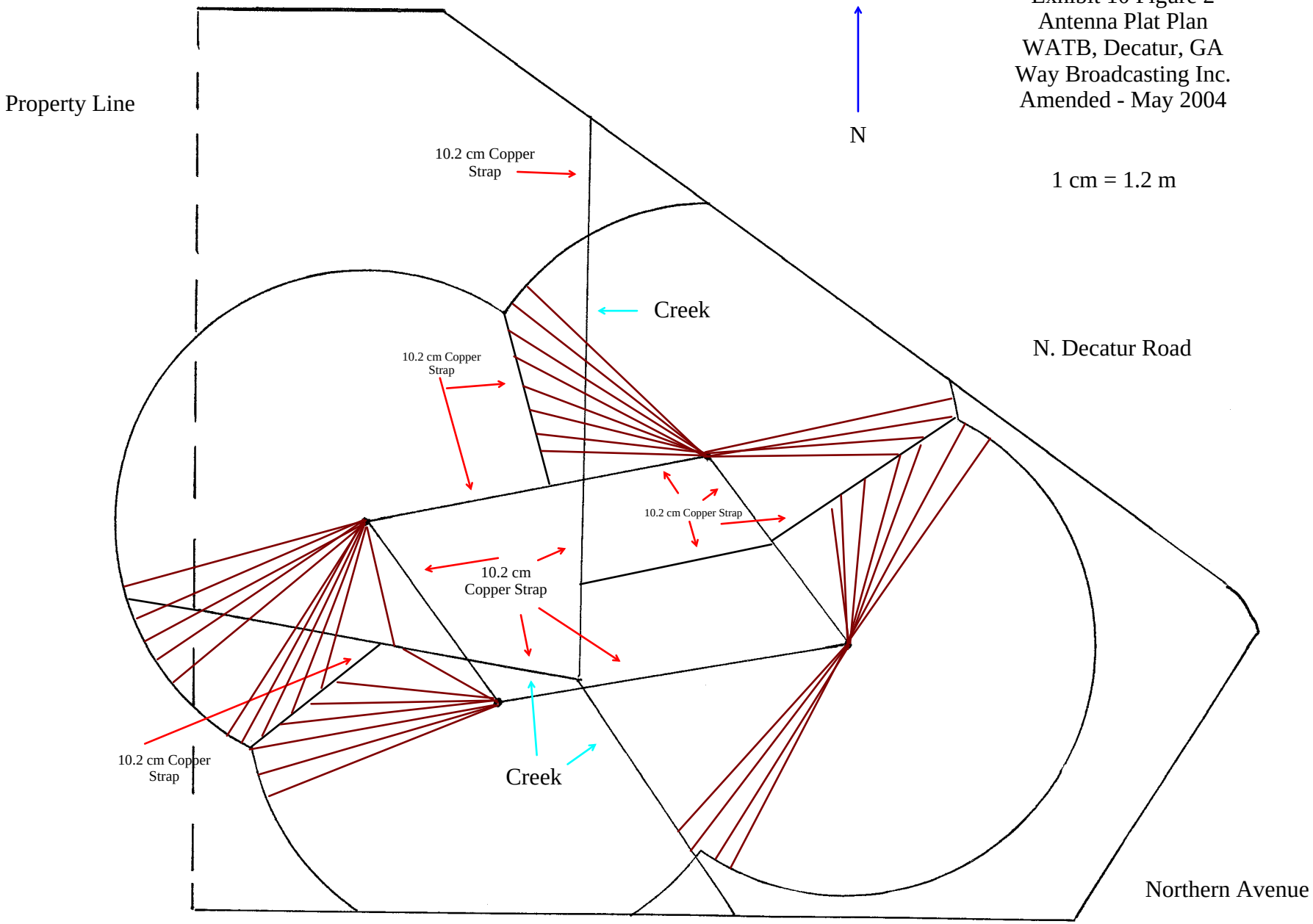
Exhibit 10 Figure 2
Antenna Plat Plan
WATB, Decatur, GA
Way Broadcasting Inc.
Amended - May 2004




Ground system consists of 120 No. 10 bare copper radials buried 15-20 cm, extending to property boundaries or as shown and a 14.6 m x 14.6 m screen about the base of each tower. Intersecting radials shortened and bonded to 10.2 cm traverse copper strap. The average length the radials were measured using a polar planimeter and averaged. The average length of radials is 0.229 wavelengths. A 10.2 cm copper strap on either side of creek. The radials are bonded to straps. Straps are connected across the stream using 5.1cm strap at 6 m intervals.