

Figure 2

PLAT OF PROPOSED PROPERTY, ANTENNA AND GROUND SYSTEM
(Amended Site)

Prop. Amended Site:

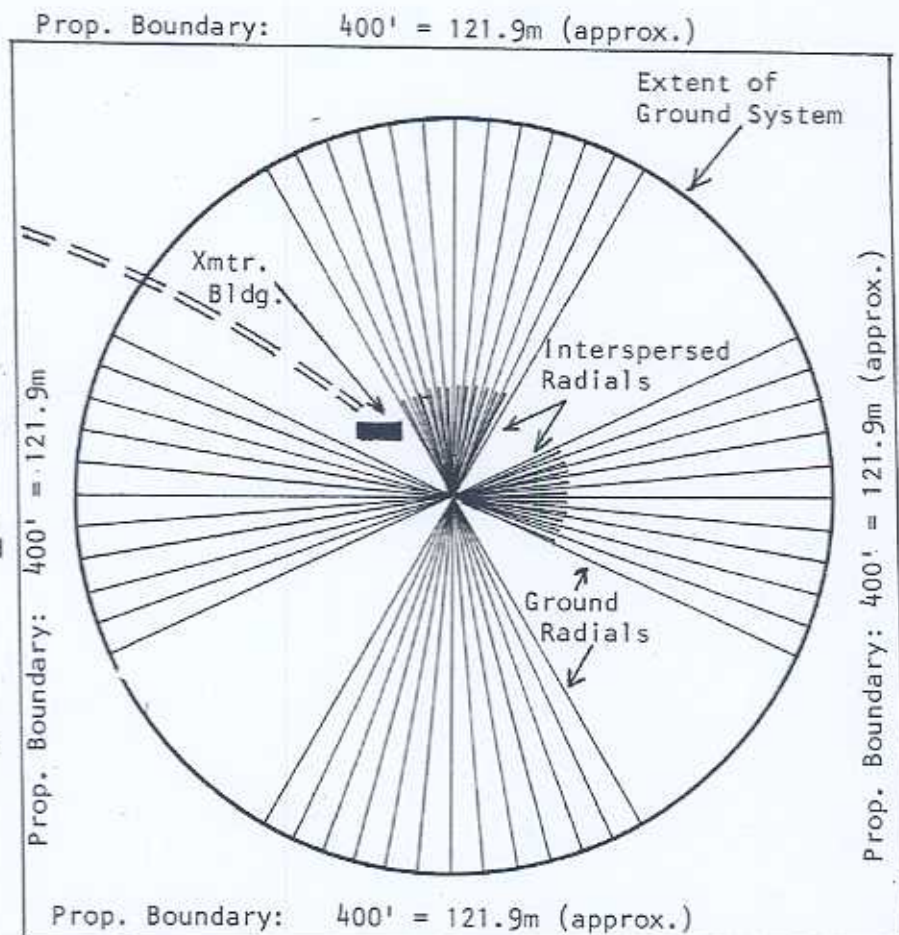
N 41° 20' 10" (NAD-27)

W 74°-47' 45"

CHARLES WILLIAMSON
Proposed New AM Station
Milford, PA
1450 kHz; 1 kW, ND-U
June 2005

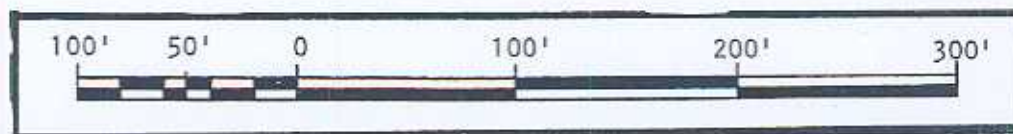
Note: Property dimensions are subject to change based on final official survey. Sufficient land will be obtained to allow full ground system.

Exact location of transmitter building subject to change.



TRUE NORTH

Proposed Ground System to consist of 120 equally-spaced copper radials buried 20 cm. (7-8") below ground. These radials will extend outward from the tower in all directions 51.8 meters or 170 feet (90.2° @ 1450 kHz.) An additional 120 copper radials, each 15.2 meters or 50 feet in length, will be interspersed between the longer radials and similarly buried. (For sake of clarity, only a portion of the ground system is shown.)



Scale: 1" = 85' (25.9m)