

Existing KCSJ (AM) FID 53846 Antenna System

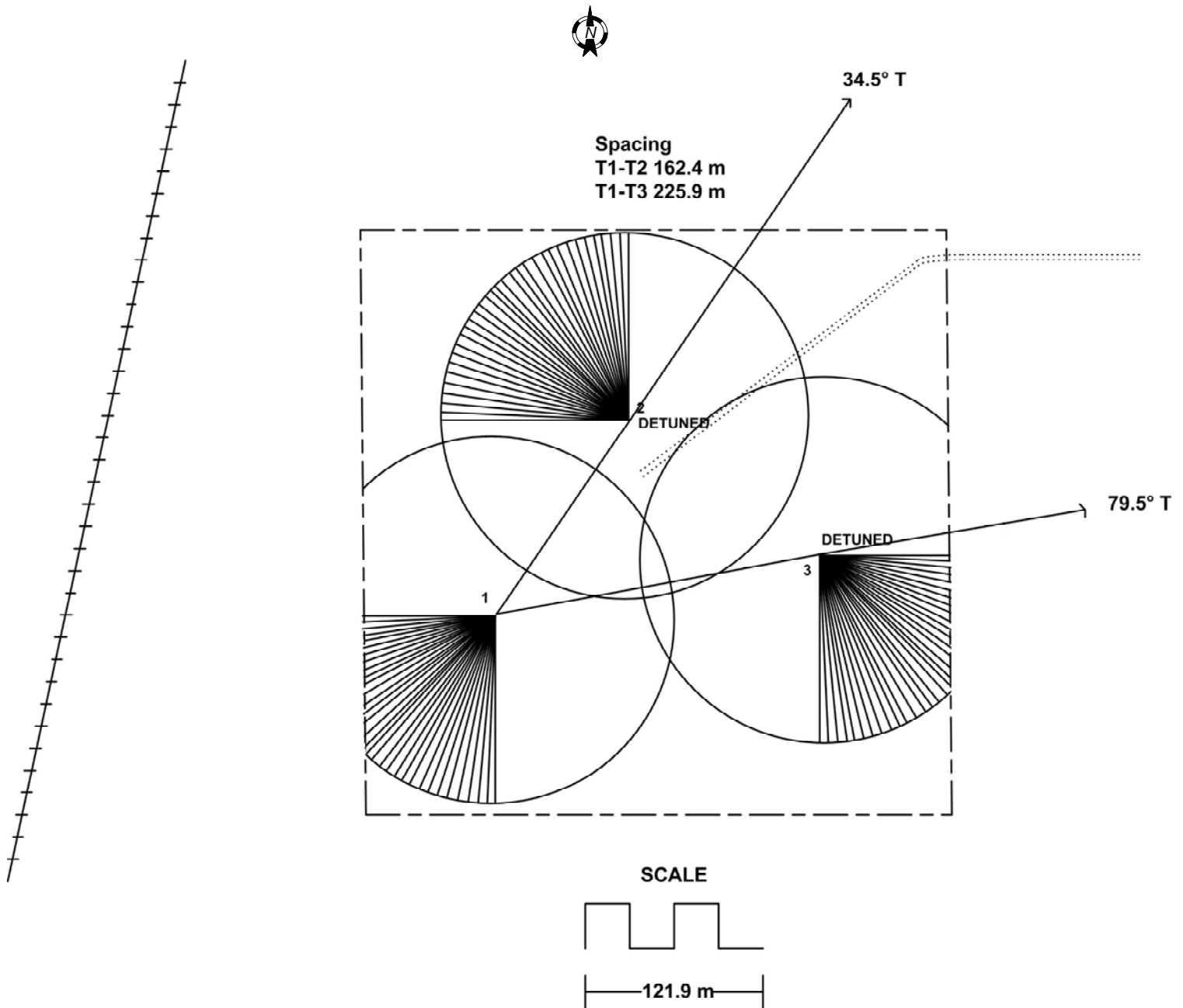
T1 – ASR# 1025367

T2 – ASR# 1025368

T3 – ASR# 1025369

KDZA (AM) will be multiplexed with KSCJ on T1.

All other towers will be detuned for KDZA.



The ground system consists of 120 buried copper wire radials 128 m long spaced every 3° about each tower. Radials are shortened at the property boundaries and where bonded to transverse copper straps midway between the elements. Additionally, 120 copper wire radials 30.5 m in length are interspersed evenly between the longer radials about the base of each tower.

**KDZA (AM) Proposed Transmitters Site
Site Plot
NO NEW CONSTRUCTION PROPOSED**