



EXHIBIT #1E (1)  
MINOR CHANGE AMENDMENT  
TO BNP-20010612ADO  
FLAG RADIO, INC.  
NEW AM RADIO STATION  
BUNNELL, FLORIDA  
February 2002

SITE PHOTOS

**GRAHAM BROCK, INC.**

BROADCAST TECHNICAL CONSULTANTS



EXHIBIT #1E (2)  
MINOR CHANGE AMENDMENT  
TO BNP-20010612ADO  
FLAG RADIO, INC.  
NEW AM RADIO STATION  
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February 2002

SITE PHOTOS

**GRAHAM BROCK, INC.**

BROADCAST TECHNICAL CONSULTANTS



EXHIBIT #1E (3)  
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February 2002

SITE PHOTOS

**GRAHAM BROCK, INC.**

BROADCAST TECHNICAL CONSULTANTS

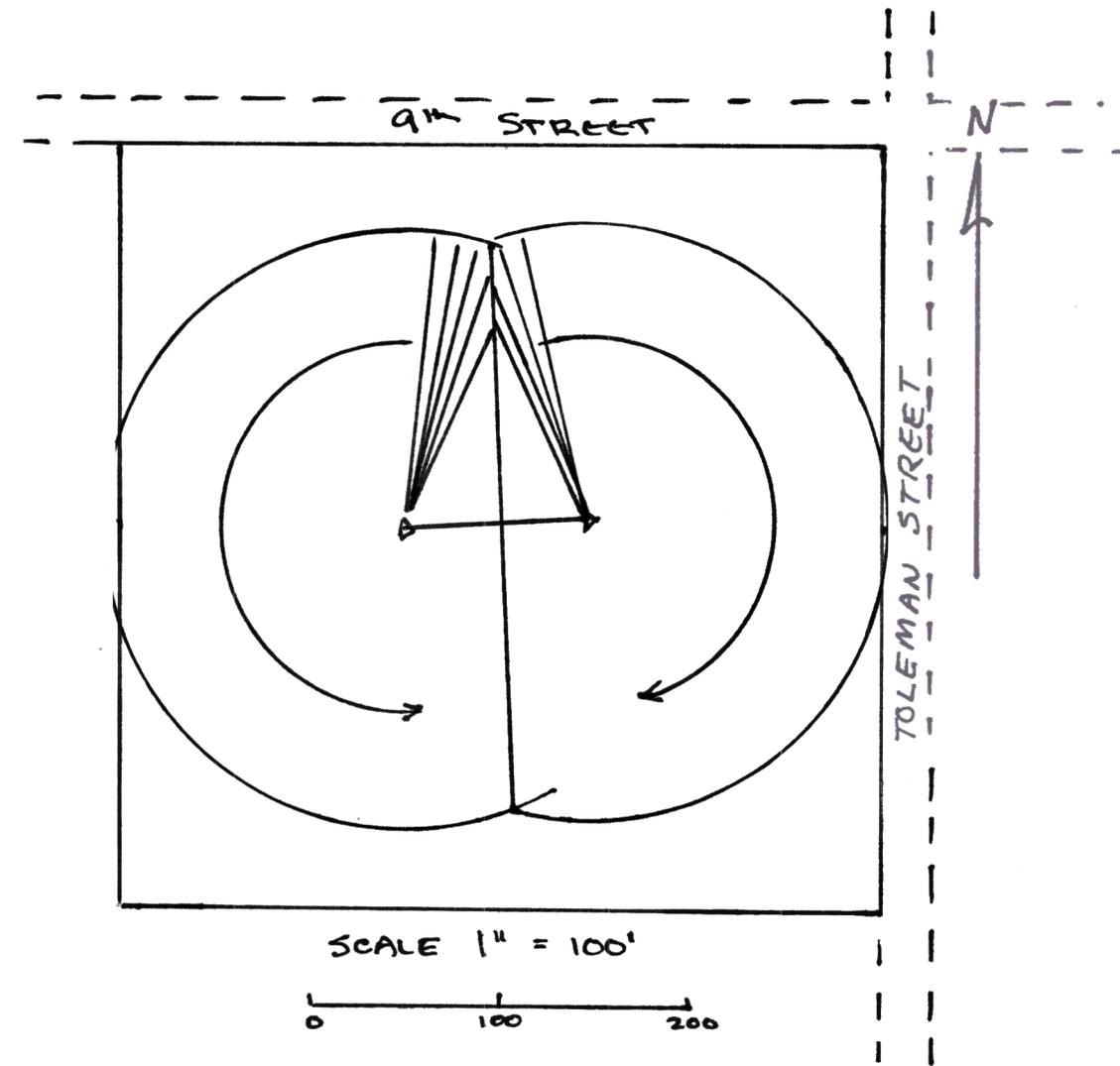


EXHIBIT #1E (4)  
MINOR CHANGE AMENDMENT  
TO BNP-20010612ADO  
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SITE PHOTOS

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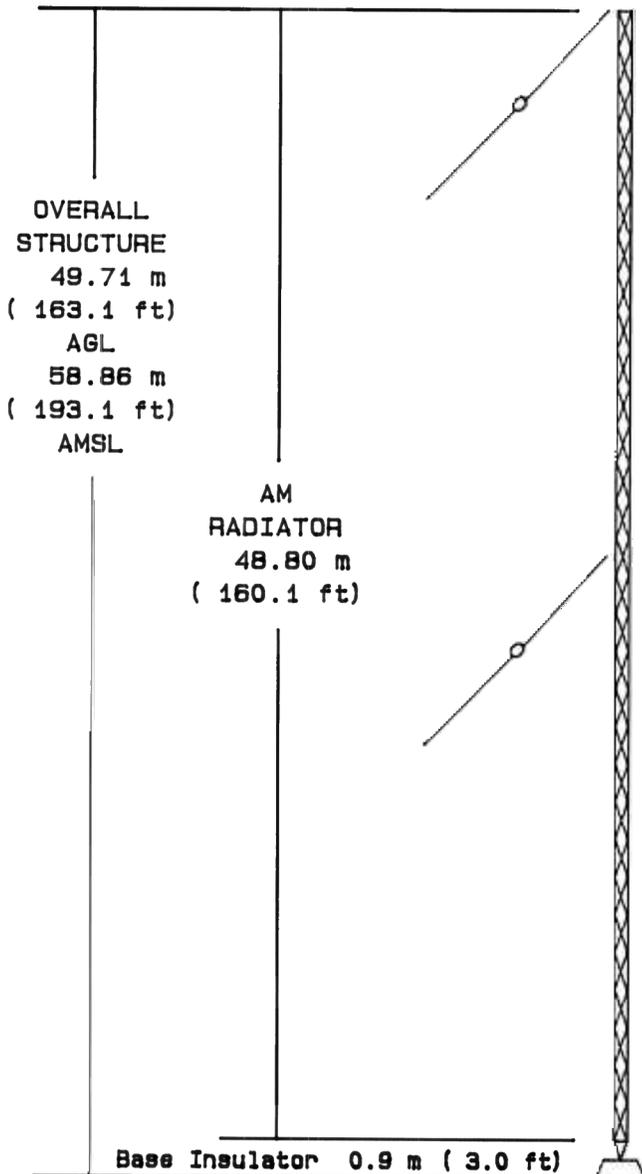


**SITE PLAT**

The ground system will consist of a 7.3 m X 7.3 m (24 ft x 24 ft) ground screen surrounding each tower base. At the perimeter of the ground screen 120 equally spaced ground wires will extend out to a distance of 48.4 meters (158 feet) from the base of each tower or to the length the property boundary permits. Where the ground wire radials from one tower would intersect radials from the other they will terminate and connect to a transverse copper strap perpendicular to the line of towers. A copper ground strap will connect the base pier of each tower.

**EXHIBIT #1F**  
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TWO IDENTICAL STRUCTURES  
PROPOSED FOR NIGHTTIME OPERATION

Base Insulator 0.9 m (3.0 ft)

North Latitude 29-29-30  
West Longitude 81-16-20

Site Elev 9.14 m (30.0 ft) AMSL

(Sketch not drawn to scale)

**VERTICAL PLAN SKETCH**

SITE ELEVATION - 9 m (30 ft) AMSL  
TOP OF STRUCTURE - 50 m (163 ft) AGL  
59 m (193 ft) AMSL  
AM Radiator - 49 m (160 ft)

FIGURES ROUNDED TO NEAREST METER (FOOT).

EXHIBIT #1G  
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