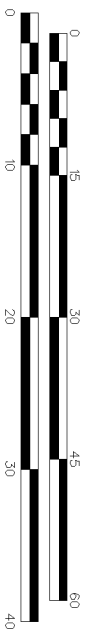
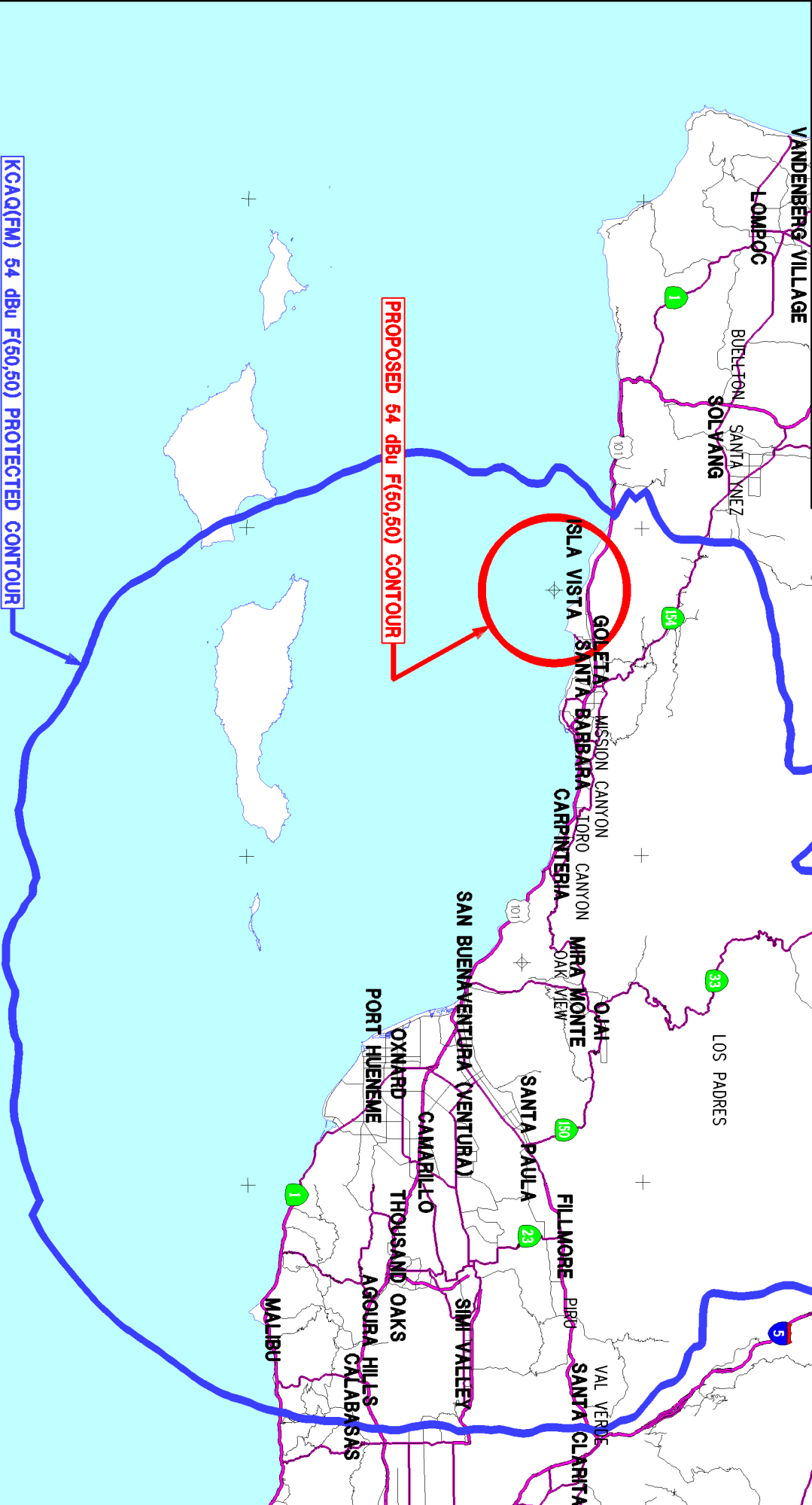


EXHIBIT 10 - FIGURE 1
54 dBu F(50,50) SERVICE CONTOURS
FROM PROPOSED TRANSLATOR AND
CLASS B PRIMARY STATION
KCAQ(FM), CHANNEL 284B, OXNARD, CA

Scale 1 : 802,057



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Telecommunications Engineers
Hollywood Hills, California



KCAQ(FM) 54 dBu F(50,50) PROTECTED CONTOUR

CENTER OF MAP:
N LAT 34° 24' 49.00"
W LAT 119° 52' 29.00"
Scale 1 : 176,740

EXHIBIT 10 - FIGURE 2
54 dBu F(50,50) SERVICE CONTOURS
FROM PROPOSED TRANSLATOR AND
CLASS B PRIMARY STATION
KCAQ(FM), CHANNEL 284B, OXNARD, CA

STATUTE MILES

KILOMETERS

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