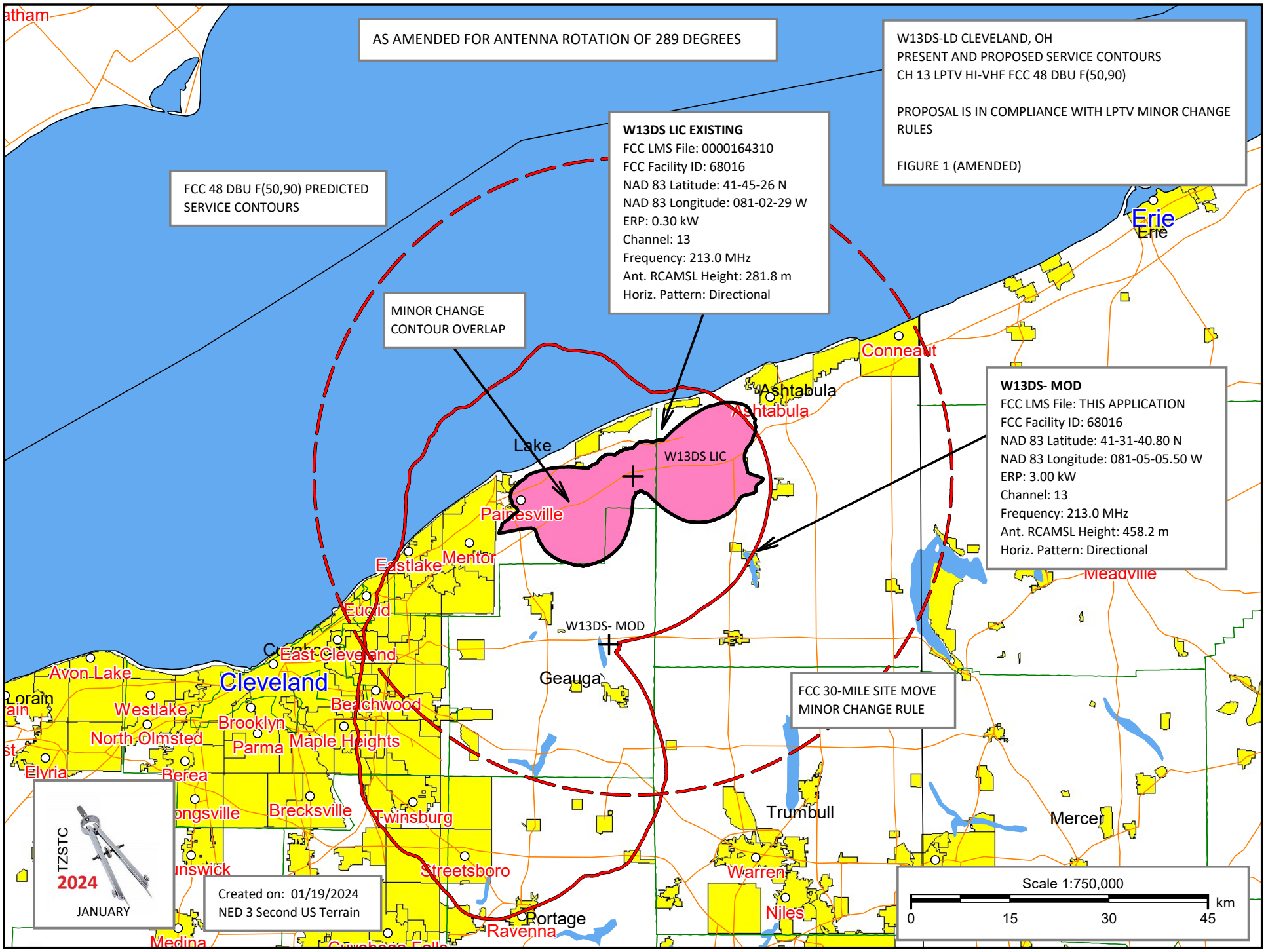
AS AMENDED FOR ANTENNA ROTATION OF 289 DEGREES
W13DS-LD CLEVELAND, OH
PRESENT AND PROPOSED SERVICE CONTOURS
CH 13 LPTV HI-VHF FCC 48 DBU F(50,90)
PROPOSAL IS IN COMPLIANCE WITH LPTV MINOR CHANGE RULES
FIGURE 1 (AMENDED)
FCC 48 DBU F(50,90) PREDICTED SERVICE CONTOURS
W13DS LIC EXISTING
FCC LMS File: 0000164310
FCC Facility ID: 68016
NAD 83 Latitude: 41-45-26 N
NAD 83 Longitude: 081-02-29 W
ERP: 0.30 kW
Channel: 13
Frequency: 213.0 MHz
Ant. RCAMSL Height: 281.8 m
Horiz. Pattern: Directional
MINOR CHANGE CONTOUR OVERLAP
W13DS- MOD
FCC LMS File: THIS APPLICATION
FCC Facility ID: 68016
NAD 83 Latitude: 41-31-40.80 N
NAD 83 Longitude: 081-05-05.50 W
ERP: 3.00 kW
Channel: 13
Frequency: 213.0 MHz
Ant. RCAMSL Height: 458.2 m
Horiz. Pattern: Directional
W13DS LIC
W13DS- MOD
FCC 30-MILE SITE MOVE MINOR CHANGE RULE
Erie
Conneaut
Ashtabula
Lake
Painesville
Eastlake
Mentor
Euclid
East Cleveland
Cleveland
Avon Lake
Westlake
North Olmsted
Brooklyn
Parma
Maple Heights
Beachwood
Elyria
Berea
Brecksville
Twinsburg
Streetsboro
Geauga
Trumbull
Warren
Niles
Mercer
Meadville
Portage
Ravenna
Medina
TZSTC
2024
JANUARY
Created on: 01/19/2024
NED 3 Second US Terrain
Scale 1:750,000
0
15
30
45
km