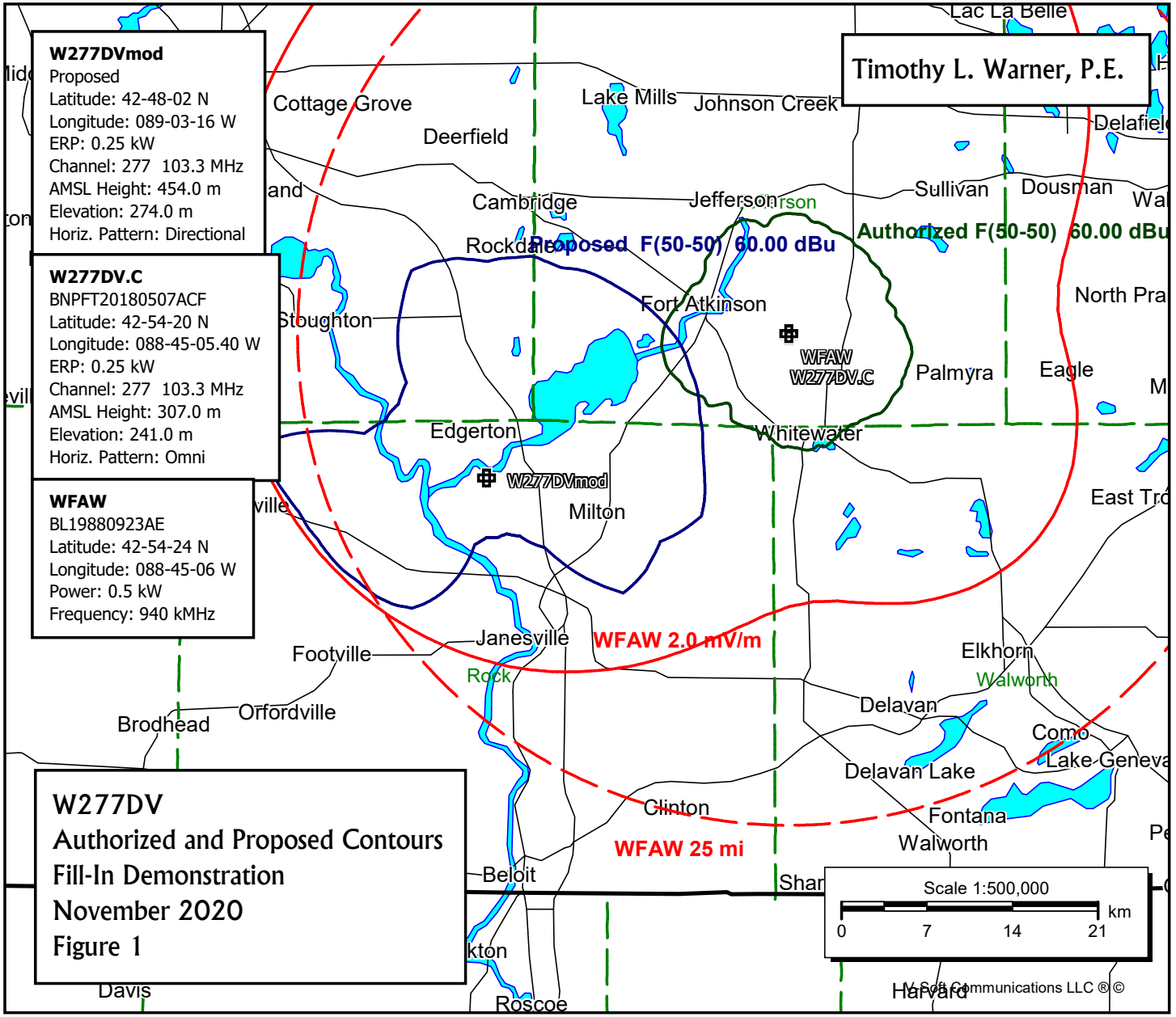
W277DVmod
Proposed
Latitude: 42-48-02 N
Longitude: 089-03-16 W
ERP: 0.25 kW
Channel: 277 103.3 MHz
AMSL Height: 454.0 m
Elevation: 274.0 m
Horiz. Pattern: Directional
W277DV.C
BNPFT20180507ACF
Latitude: 42-54-20 N
Longitude: 088-45-05.40 W
ERP: 0.25 kW
Channel: 277 103.3 MHz
AMSL Height: 307.0 m
Elevation: 241.0 m
Horiz. Pattern: Omni
WFAW
BL19880923AE
Latitude: 42-54-24 N
Longitude: 088-45-06 W
Power: 0.5 kW
Frequency: 940 kMHz
Timothy L. Warner, P.E.
Proposed F(50-50) 60.00 dBu
Authorized F(50-50) 60.00 dBu
WFAW
W277DV.C
W277DVmod
WFAW 2.0 mV/m
WFAW 25 mi
W277DV
Authorized and Proposed Contours
Fill-In Demonstration
November 2020
Figure 1
Scale 1:500,000
0 7 14 21 km
V-Soft Communications LLC ® ©
Lac La Belle
Cottage Grove
Lake Mills
Johnson Creek
Deerfield
Cambridge
Jefferson
Sullivan
Dousman
Rockdale
Fort Atkinson
Stoughton
North Pra
Palmyra
Eagle
Edgerton
Whitewater
Milton
East Tro
Janesville
Footville
Elkhorn
Walworth
Delavan
Orfordville
Brodhead
Como
Lake Geneva
Delavan Lake
Clinton
Fontana
Walworth
Beloit
Davis
Roscoe
Harvard