

PAINTING AND LIGHTING IN ACCORDANCE
WITH F.A.A. SPECIFICATIONS.

NOT DRAWN TO
SCALE OR SHAPE

N. LAT.: 41° 47' 48"
W. LON: 72° 47' 52" NAD 1927

N. LAT.: 41° 47' 48.4"
W. LON: 72° 47' 50.4" NAD 1983

ASR: 1226764

FAA: 2001-ANE-111-OE

185.3 m (608') AGL
396.2 m (1300') AMSL

ADJACENT TO WTMI (AM)
1290 kHz 0.49 KW-ND

OTHER ANTENNAS
NOT SHOWN.

WCCC-FM CH. 295 B 23 KW 103 m AGL

WRDM-LP CH. 50 50 KW-DA APP. 98 m AGL

WHCT-LP CH. 38 41.7 KW-DA LIC 95 m AGL

PROPOSED DISPLACEMENT
WMLD - LP CH. 48-
85.3 m (280') AGL
296.3 m (972') AMSL
50 KW-DA

210.9 m (692') AMSL

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MULLANEY ENGINEERING, INC.
GAITHERSBURG, MARYLAND

FIGURE 3
VERTICAL ANTENNA STRUCTURE

LPTV STATION WMLD-LP - ASSIGNEE

HARTFORD, CT

CH. 48- 50 KW-DA 207 HAAT