CITY OF AMHERST ZONING BOARD OF APPEALS 206 MAIN STREET AMHERST, OHIO 44001

November 29, 2023

AGENDA

6:30pm

- 1. Mr. Patrick Resetar residing at 728 Lincoln Street is requesting a hearing of appeal regarding a violation notice send October 17, 2023, regarding the number of signs permitted on his property and the square footage of signs on his property. Chapter 1149.06(i) and Chapter 1149.06(e).
- 2. Mr. Brad Petro from Cicogna Sign Company representing University Hospital. Mr. Petro is requesting four (4) variances for 915-917 N. Lake Street:
- 1. Chapter 1149.05(b): No more than two (2) signs permitted. Variance requested: Eight (8) additional signs (10 total signs).
- 2. Chapter 1149.04: Maximum size of monument sign not to exceed 98 sq. ft. at 24' off property line. Variance requested: 22 sq. ft. additional area (120 sq. ft. total sign area).
- 3. Chapter 1149.04: Total area of wall signage not to exceed 2 sq. ft. per lineal foot of ground floor business. Maximum of 200 sq. ft. Variance requested: 869 sq. ft. additional area (1,069 sq. ft. total sign area) for all wall signage.
- 4. Chapter 1149.04: Average height of lettering or components not to exceed 36". Variance requested: 55" additional height (90.25" tallest shield logo)
- 3. Ms. Marie Cipolletta from Signarama Cleveland representing FCPT Holdings LLC requesting three (3) variances:
- Chapter 1149.05(b): Each premises permitted no more than two (2) signs. Variance requested; One (1) additional sign; Premises has one (1) existing ground pole sign and two (2) proposed marquee signs.
- 2. Chapter 1149.04: Marquee signage not to exceed 35 sq. ft. Variance requested: 97 sq. ft. (132 sq. ft. total) for sign EO1.
- 3. Chapter 1149.04: Marquee sign not to exceed 35 sq. ft. Variance requested: 60 sq. ft. (94.2 sq. ft. total) for sign EO2.
- 4. Motion to move into deliberative session.
- 5. Motion to move back into regular session.

- 6. Approval of minutes from October 25, 2024.:
- 7. Next scheduled meeting: December 27, 2023 at 6:30pm.
- 8. Adjourn.