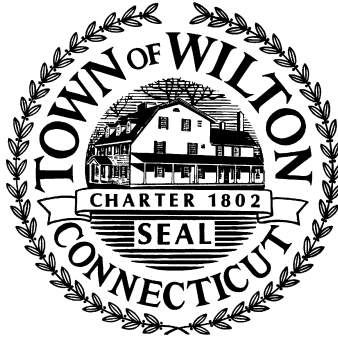


VILLAGE DISTRICT
DESIGN ADVISORY
COMMITTEE/
ARCHITECTURAL REVIEW
BOARD

Telephone (203) 563-0185
Fax (203) 563-0284
www.wiltonct.org



TOWN HALL ANNEX
238 Danbury Road
Wilton, Connecticut 06897

Robert Sanders, AIA, Chairman
Samuel Gardner, AIA, Vice-Chairman
John Doyle, AIA
Kevin Quinlan, AIA

**ARCHITECTURAL REVIEW BOARD/VILLAGE DISTRICT DESIGN
ADVISORY COMMITTEE
REGULAR (ELECTRONIC) MEETING AGENDA
Thursday, May 4, 2023 - 5:00 PM**

Special Notice About Procedures for This Electronic Meeting:

Pursuant to CT Senate Bill 1202, Sections 163-167, there is no physical location for this meeting, as it will be held electronically. To view a live stream of this meeting, click on the link or paste into your browser:

<https://us02web.zoom.us/j/85882281007?pwd=bDI4R2VxNllvRnN6bEpMaXgwSndhQT09>

I. ARCHITECTURAL REVIEW BOARD

- A. Call to Order**
- B. Roll Call**
- C. Work Session- Review**

1. ASML, 77 Danbury Road

Proposed addition and site work. See the following link for application materials:

[arb-vddac-77 danbury rd application and plans.pdf \(wiltonct.org\)](#)

[arb-vddac-77 danbury rd architectural plans.pdf \(wiltonct.org\)](#)

[arb-vddac 77 danbury road text change letter plans.pdf \(wiltonct.org\)](#)

2. Review of Working Draft Design Guidelines See the following link for materials:

[arb-vddac-design guidelinedes for wilton center draft feb 2023.pdf \(wiltonct.org\)](#)

[arb-vddac design guidelines- working draft april 2023.pdf \(wiltonct.org\)](#)

II. VILLAGE DISTRICT DESIGN ADVISORY COMMITTEE

- A. Call to Order**
- B. Roll Call**
- C. Work Session- Review**

1. Blue Buffalo/Kimco, 15 River Road

Proposed ramps and railings

See the following link for application materials:

2. MCL Piersall LLC, 44 Old Ridgefield Road

Proposed outdoor lighting

See the following link for application materials:

[AGI32 \(wiltonct.org\)](https://www.wiltonct.org/AGI32)

III. APPROVAL OF MINUTES

- 1. April 4, 2023 – Regular Meeting**
- 2. April 27, 2023 – Special Meeting**

IV. COMMUNICATIONS

V. ADJOURNMENT