TOWN OF OLD SAYBROOK

Architectural Review Board

302 Main Street • Old Saybrook, Connecticut 06475-1741 Telephone (860) 395-3131 • FAX (860) 395-1216 www.oldsaybrookct.org

Executive Board

Emily Grochowski, Chairman Edward Armstrong, Vice Chairman Kate Caldarella, Secretary

Donna Leake Kathryn Toolan

Alternate Members

Tina Rupp Andre Laferriere

REGULAR MEETING AGENDA HYBRID MEETING

Monday, September 27, 2021 at 7:00 p.m.

Town Hall, 2nd Floor Conference Room 302 Main Street, Old Saybrook

Public Zoom Link: https://zoom.us/j/91779748029?pwd=SVREVzNEZ1EyVFlqYllza0ViSmhodz09

Dial In: 929-436-2866 Meeting ID: 917 7974 8029 Passcode: 302302

One Tap Mobile: tel://9294362866,,91779748029#

I. REGULAR BUSINESS

- A. Roll Call
- B. Minutes

II. NEW BUSINESS

A. "Gargano Pasta & Italian Market" Application for Certificate of Zoning Compliance for Signs

75 Main Street., Map 37/Lot 36, Central Business B-1 District Applicant: Joel Gargano Property Owner: Anthony Izzo

B. "Restaurant at 247 Main" Application for Special Exception and Certificate of Zoning Compliance for Signs

Convert 1500 s.f. retail bakery to 42 seat indoor restaurant with 20 outdoor seats 247 Main Street, Map 30/Lot 55, Business B-1 District, Pedestrian Node Owner/Agent: Joe Wren, P.E. Indigo Properties, LLC ACTION: Consider and respond to ZC for their 10/4/2021 PH

C. "Able Planning/Saybrook Wealth Group" Application for Certificate of Zoning Compliance for Signs

288 Main Street, Map 30/Lot 66, Central Business B-1 District

Applicant: 288 Main Street, LLC

Agent: Edward M. Cassella, Esq.

D. "GiGi's Hair Salon" Application for Certificate of Zoning Compliance for Signs

235 Main Street, Map 30/Lot 57, Central Business B-1 District Applicant/Agent: Bryan Schneider

III. ADJOURNMENT

NEXT REGULARLY SCHEDULED HYBRID MEETING Wednesday, October 13, 2021 at 7:00 P.M. Town Hall, 2nd Floor Conference Room 302 Main Street, Old Saybrook

Check our website for dial in information and additional meeting documents.

Architectural Review Board web page

 ω

 $^{\otimes}$

neighborhood pattern • building design • access & circulation • landscaping • signs