Architectural Review Board Village of Tarrytown Regular Meeting January 18, 2017 8:00 p.m.

# PRESENT: Chairwoman Greenwood; Members, Ms. Kopelman, Mrs. Kozlowski and Mrs. Bryan-Morgan

ABSENT: Mr. Mignogna, Ms. Pinckney and Mr. McDonough

# ZARA – 23 INDEPENDENCE STREET

Application was adjourned.

### I FIX 4U – 9 MAIN STREET

No one appeared on behalf of the applicant.

# JEWISH COMMUNITY CENTER – 425 SOUTH BROADWAY

The Board reviewed plans to install pinned lettering on building facades facing Broadway and Paulding Avenue in the Broadway Sign District.

Chairwoman Greenwood questioned whether anyone wished to address the Board on this matter.

George Gasperini – was concerned with lighting for the signs.

Theresa Fante – was concerned with lighting for the signs.

The applicant advised the Board and the residents that the lighting for the signs will be on a timer with the parking lot lights.

Mrs. Kozlowski moved, seconded by Ms. Kopelman and unanimously carried to approve the installation of pinned lettering on building facades facing Broadway and Paulding Avenue at 425 South Broadway as shown on the plans received by the Building Department dated November 23, 2016 and December 28, 2016.

# ALOIA/LEONARD – 11 JOHN STREET

Mr. Sam Vieira, architect, reviewed with the Board plans to replace existing siding with Hardi Plank.

Chairwoman Greenwood questioned whether anyone wished to address the Board on this matter. No one appeared.

Mrs. Bryan-Morgan moved, seconded by Mrs. Kozlowski and unanimously carried to approve the siding replacement with Hardi Plank at 11 John Street as

shown on the plans received by the Building Department dated December 29, 2016.

### APPROVAL OF MINUTES

The approval of the November 16, 2016 minutes to be approved at the February 15, 2017 meeting.

Mrs. Kozlowski moved, seconded by Mrs. Bryan-Morgan and unanimously carried that the minutes of the Architectural Review Board's December 21, 2016 meeting be approved as submitted.

MEETING ADJOURNED at 9:00 p.m.

Carla Sapienza Secretary