



TOWN OF FAIRFIELD
Town Hall — Fairfield, Conn.

FAIRFIELD HISTORIC DISTRICT COMMISSION
APPROVED MINUTES

May 13, 2011 Special Meeting

The Fairfield Historic District Commission met on Friday, May 13, 2011 at 2:00 p.m. at 715 Pequot Avenue on the Westway Road side of the property near the existing garage.

Legal notice of the Public Hearing was published in *The Fairfield Citizen News* on Wednesday, May 4, 2011.

ATTENDANCE

Present: Commissioners Ellen Gould, Timothy Smith and Margaret Browning
Alternate Thomas Dailey

Absent: Commissioners Henry Backe and Peter Petron
Alternate Adam Klyver

CALL TO ORDER:

Ellen Gould, chairman called the meeting to order at 2:05 p.m.

PUBLIC HEARING

Application tabled and continued from Hearing on April 14, 2011

1. Matthew Goldsmith and Cheryl Guibone, 715 Pequot Avenue, Southport

- a) new addition
- b) new porch roof
- c) demolish garage
- d) new garage/new location
- e) new driveway/modifications
- f) new fencing/gates
- g) new wall
- h) new siding/shingles
- i) new porch decking/lattice
- j) new gutters
- k) new walkways
- l) new chimney caps
- m) remove patio piers and railings
- n) new patio and stair tread surface
- o) new railing

MOTION: Thomas Dailey made a motion to deny the above application without prejudice. Second by Margaret Browning. Voting in favor of the motion: Ellen Gould, Timothy Smith, Margaret Browning and Thomas Dailey. Motion carried unanimously.

Jack Franzen, architect, presented a sketch of the newly proposed garage. He stated that he was attending the special meeting to answer any questions regarding the poles that had been erected to demonstrate the height and massing of the proposed garage. He explained the location of the new garage in reference to the existing garage.

Ellen Gould stated that Peter Petron and Adam Klyver would be visiting the site over the weekend to view the poles.

Thomas Dailey made a motion to adjourn at 2:18. Second by Margaret Browning. Motion carried unanimously.

Respectfully Submitted

Kathy Polifka
Recording Secretary