

City of Woonsocket, RI Design Review Commission Meeting

Date/Time:	Tue, January 7, 2020 6 p.m.
Location:	Harris Hall (3 rd Floor of City Hall)
	169 Main St, Woonsocket, RI 02895

Agenda

- I. <u>Call to Order</u>
- II. <u>Attendance Review</u>
- III. <u>Approval of Minutes</u>:
 - a. November 5, 2019
- IV. Old Business
 - i. None
- V. <u>New Business</u>
 - a. Applications
 - Design Review Application: New Building for Consumers Propane | Applicant: Jeremy Caowette, Consumers Propane | Owner: Woonoscket Consumers Coal Co Inc. | Project Location: Lot 28-151. 139 Hamlet Ave, Woonsocket, RI | The applicant proposes the demolition of existing storage structures and the construction of a new, two-story warehouse in an MU-2 District.
- VI. <u>Next Meeting Date</u>: TBD
- VII. <u>Adjournment</u>

To:

MAYOR Mayor

Lisa Baldelli-Hunt

Daniel Gendron

Jon Brien James Cournoyer

John Ward

David Soucy

Denise Sierra

Alex Kithes

Kenneth Finlay Jonathan Pratt

Eugene Jalette

Thomas Oates

Paul Shatraw Linda Page

Linda Plays Patrick McGee

Steven Lima

Alan Leclaire

Carl J. Johnson

Peter Carnevale

June Mousseau

Steven D'Agastino

Christine Chamberland

Pauline Washington

Jeremy Fontaine

Chris Duarte John J. DeSimone

Brad Ward

Ron Miller Roji Eappen

CITY COUNCIL MEMBERS President Vice President Member Member Member Member Member

PLANNING BOARD MEMBERS Chairman Ex-Officio Member Member Vice Chairman

MEDIA

Woonsocket Call Daily Newspaper Valley Breeze Weekly Newspaper Providence Journal Daily Newspaper

CITY STAFF & ASSOCIATES Director of Public Safety Police Chief Fire Chief Director of Library Director of Human Services Schools Superintendent Director of Planning and Development Zoning Board Chairman Zoning Official Deputy Zoning Official Building Inspector Building Inspection Clerk Director of Public Works Maintenance City Clerk City Solicitor City Treasurer Recording Secretary

Cc:

Aide to Mayor Zoning Clerk City Planner Planning Dept Admin Coordinator Susan Gaulin Joan LeFrancois Kevin Proft Theresa Dunigan