

Litchfield Planning and Zoning Commission

Design Review Advisory Committee

Design Review Form

Name and Address of Applicant: _____ _____ _____ Phone: () _____	Address of Project: _____ _____ _____ _____
Name and Address of Owner: _____ _____ _____ Phone: () _____	Zone: _____ Map: _____ Block: _____ Lot: _____

Existing/Previous Use of Property:

Gross square footage:	
Previous Occupant/Use:	
Other tenants/use of building:	

Proposed Use of Property

Proposed use of Floor Space:

Describe the scope of the project, including all changes to the exterior, with proposed exterior materials/colors and alterations detailed. (attach materials schedule if necessary)**

Planning and Zoning Status, (If applicable)

Has a Site Plan been submitted to Planning and Zoning for this project?			
Has this project been reviewed by the DRAC prior to this submission? If yes, Date(s):			
Signature of Applicant	Date	Signature of Owner	Date
Date Submitted	Date of Meeting	Project#	

**See reverse side of form for information checklist

Existing Features

Proposed Features

SITE PLANNING-

Existing Footprint:

Proposed changes to footprint:

Placement on site	
Green space	Green space
Existing Parking:	Proposed parking:
#Spaces	#Spaces
Traffic flow	Traffic flow
Pedestrian access	Pedestrian access

LANDSCAPING-

Existing Plantings(&non-plant features)

Proposed Plantings(&non-plant features)

Grading	
Wetlands	
Fence	
Berm	
Fountain/furniture	
Other	

ARCHITECTURE-

Existing building features

Proposed building features

Scale/massing	Scale/massing
Materials	Materials
Colors	Colors
Roof	Roof
Fenestration scale	Fenestration scale
Windows	Windows
Doors	Doors
Misc/mechanicals	Misc./mechanicals

SIGNAGE-

Size of existing sign(s)

Proposed signs

sq. ft.	sq. ft.
Distance from other signs	Distance from other signs
Location	Location
Lighting	Lighting
Lettering size	Lettering size

LIGHTING-

Existing Lighting

Proposed Lighting

Type/color	Type/color
Location	Location
Height	Height
Brightness level	Brightness level

Other Existing Features

Other Proposed Features
