

TOWN OF CROMWELL

REQUEST FOR ZONING APPROVAL

**Areas required for review*

*Date of Application ____/____/____

*Address of proposed activity _____

*Applicant Name _____

*Applicant Address _____

*Phone Number: Day _____ Evening _____ Cell _____

*Email: _____

*Owner Name _____ Owner Phone _____

*TYPE OF WORK

Addition Accessory Building (shed, gazebo) Garage Above Ground Fuel/Gas Tank

Sign (indicate: dimension type & quantity) _____

Pool Hot Tub Carport Filling Deck Other *specify*: _____

New Construction - Foundation As-Built must be approved before building construction commences

Erosion and Sediment Bond Required Yes N/A E & S Bond # _____ Amount \$ _____

Zoning District _____ Assessor Map# _____ Block# _____ Lot# _____

ZBA Approved Yes N/A Volume _____ Page _____

*Are there Wetlands/Vernal Pools or Watercourses on this Property or within 100 feet of the requested activity? Yes No

Is an Inland Wetland Permit Required Yes No Permit# _____

*Description of proposed activity _____

*Dimensions: Height _____ Width _____ Length _____ N/A

*Living Floor Area: First Floor _____ Second Floor _____ Garage _____ N/A

Special Permit Required Yes No Record Volume: _____ Page: _____

Are the approved mylars signed and filed in the Town Clerk's Office: Yes N/A

Map file numbers _____ to _____

*Indicate if the proposed work will have any impact on drainage and/or grading at the site, if Yes, how?

No Yes How? _____

Any possible impact may require additional information and time for staff review.

This request, if approved, is based upon information and plot plan submitted. Falsification by misrepresentation or omission, or failure to comply with the conditions of approval shall constitute a violation of the Town of Cromwell Zoning or Wetlands Regulations.

*Signature: _____

*Check One: Owner Applicant Agent

A FINAL ZONING INSPECTION IS REQUIRED- Please call 860-632-3422 upon completion.

~~~~~For Office use only~~~~~

Approved by: _____

Date: _____

Rejected by: _____

Date: _____

Condition(s) of approval: _____