Provided Courtesy of: Arthur H	I. Howland & Associates, P	.C., Civil Engineers	& Land Surveyo	ors, Call Us! (86	354-9346
	land.com For More Info! (T TOWN OF N	EW MILFOR	D	<u>Office Us</u>	e Only
89. <u>1707</u> CO	Office of the Zoning Commission 10 Main Street			Tax Map:	
		n Street Connecticut 06776		Tax Lot:	
	• • •	095 • Fax (860) 210-2664 milford.org	•	Zone:	
TUD.	ZONING PERMIT APPLICA			Date Rec.:	
				_	
Please review the Zoning procedur	es on the reverse side befo	ore filling out the b	elow informatio	n.	
1) PROPERTY INFORMATION	-		-		
Site Street # & Address:					
		· · · · · · · · · · · · · · · · · · ·	- Phone #	ŧ:	
Property Owner:			_	•	
Mailing Address <i>(if applicable)</i> :					
Subdivision Name:					
Contractor/Agent:	<u></u>		-		
			-		
Business Phone #:			-		
2) TYPE OF STRUCTURE A PLOT PLAN INDICATING THE PROPOSE TO PROCESS THIS APPLICATION.	ED ACTIVITY, INCLUDING A STI	REET NUMBER FOR TH	HE ACTIVITY ADDR.	ESS, <u>MUST</u> BE AT	TACHED IN ORDER
Addition House	Pool Deck	🗌 Garage	Shed	Other	
Description:			_		
Dimensions of Structure:				_	
		Length 	Height		
Type of Work 🛛 🗌 New	Replacement	☐ Alteration			
Interior Renovation:					<u> </u>
Current Use: Proposed Use:			<u> </u>		
3) SIGNATURE					
Property Owners Signature (required)			Date		
rioporty Cwhore Signitian (required)			Dut		
Contractor/Agent Signature			Date		
Zoning Permit Fees (fee includ	es \$30.00 State fee)				
Fee is based on cost of constructio	,				
FROM TO	FEE	FROM		TO	FEE
\$0 \$2,500	\$45.00	100,001		0,000	\$280.00
2,501 5,000	\$60.00	200,001		0,000	\$330.00
5,001 25,000	\$105.00	500,001		0,000	\$380.00
25,001 50,000	\$180.00	750,001		0,000	\$530.00
50,001 100,000	\$230.00	1,000,001		nd up	see staff
If the proposed cons exceeds 500 squa	truction includes ear are feet, an additiona				IAD
		1 <u>9100.00</u> 201111		will apply.	
	Offic	e Use Only			
🖸 N.P.R. #:					
$\square Approved \qquad \square Z.E.O.$	~				
Denied L.U.I.	Signature		Date		
Reason for Denial (if applicable):					
	(LIST SECTION OF 1	THE REGULATION	S)		