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rocationing industry Eshing	Town of Southwes	t Harbor Subdivision Applicatio				
1905	[Date Received:				
Subdivision Name:						
APPLICANT INFORMAT	ION:					
Name of Prope Address:	rty Owner:					
Name of Applic Address:	ant:					
Telephone:						
Name of Land S	Name of Land Surveyor, Engineer, Architect or others preparing plan:					
Address:						
Telephone:		Registration#:				
	Person and Address to which all correspondence regarding this applica should be sent to					
	What legal interest does the applicant have in the property to be developed (ownership, purchase & sales contract, etc.)?					
What interest do	oes the applicant have i	n any abutting property?				
LAND INFORMA	TION:					
	perty (Street Location: egistry of Deeds) Book Map Lot	Page				

Total acreage of parcel: Acreage to be developed: Proposed number of Lots: Proposed number of Buildings: Proposed number or Dwelling Units:
Indicate the nature of any restrictive covenants currently in or to be placed in the deeds:
Has this land been part of a prior approved subdivision? Or other division within the past 5 years? Yes No No
Identify existing use of land (farmland, woodlot, etc.)
Does the parcel include any water bodies? Yes No
Does the parcel include any wetlands? Does the parcel include significant groundwater aquifers? Yes No No
Does the parcel include any identified critical natural resources or wildlife habitats? Yes No (if yes, identify) Is any portion of the property within a special flood hazard area as identified by the National Flood Insurance Program (FIRM Maps)? Yes No
GENERAL INFORMATION
Proposed name of development: Project Type: Residential Commercial Mixed Single Family Multi-Family Condominium Other
Does this development require extension of public infrastructure?YesNoRoadsStrom drainagesidewalks fire protection equipment
Town Water Town Sewer
Identify method of water supply to proposed development: individual wells central well with distribution lines
Town Water
Identify method of sewage disposal: individual systems central on site disposal with distribution lines Town Sewer
Identify method of fire protection for the proposed development: dry hydrants located on an existing pond or water body existing fire pond fire hydrants

Signature	Date
To the best of my knowledge, all the above stated infapplication is true and correct.	formation submitted in this
Does the applicant intend to request waivers of any s	
Current Zoning: Is any portion of the property within 250' of the high or salt water body? Yes No	water mark of a pond, river
common lands? Yes No	any streets, recreation, or