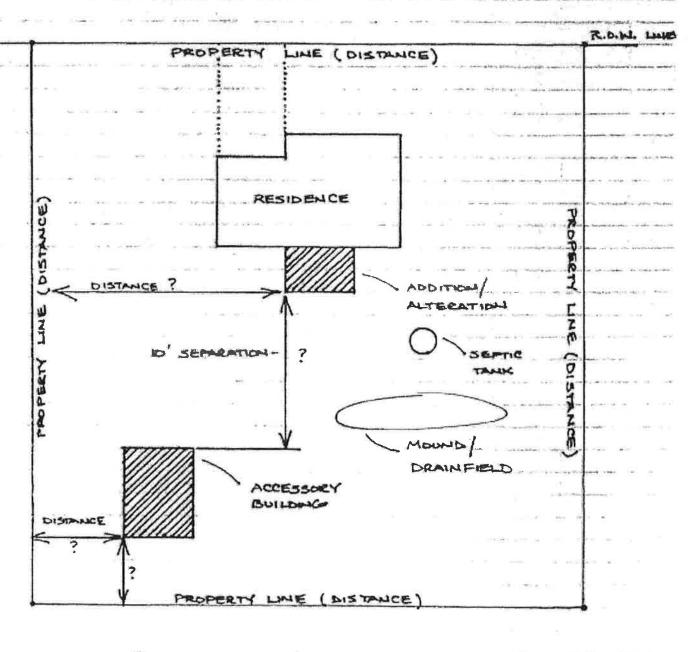
## WESTPORT ZONING PERMIT APPLICATION

		Joint Flan	ning Area	Extratern	torial jurisdiction	Area	
١.	ADDRESS OF PROJ	ECT:					
	TAX PARCEL NUMBER:						
	SUBDIVISION OR CSM #, IF ANY:						
	LOT #, IF ANY:						
2.	OWNER:			AGENT:	-		
	ADDRESS:			ADDRESS	:		
	PHONE:			PHONE:	-		
	EMAIL:			EMAIL:			
3.	TYPE OF PROJECT	(circle one):	New Single Family New Commercial	New Duplex Addition	New Multi-Family Other		
	COST OF CONSTRUCTION: \$			SQUARE FO	SQUARE FOOTAGE OF PROJECT:		
	ZONING CLASSIFIC	CATION:		SETBACKS:	FRONT	REAR	
					LEFT	RIGHT	
4.	SITE PLAN, FLOOR PLANS & ELEVATIONS:	and proposed the location a	must be drawn to scale show d buildings or additions and t and size of the on-site septic kept in Zoning Division Files	their distances from lo system and the locati	ot lines. If the lot is no ion of the well shall be	ot served by public sewer, e shown on the plan. A	
5.	PUBLIC SEWER OR PRIVATE SEPTIC SYSTEM?						
	STATE SANITARY PERMIT NEEDED? Y/N			IF YES,	IF YES, PERMIT #		
6.	SHORELAND? Y/	N	FLOODPLAIN? Y/N	WET	LANDS? Y/N		
APPLICANT/AGENT SIGNATURE:					Date:		
For	Office Use Only:						
ZC	NING ADMINISTE	RATOR:			DATE:		
FEE	<b>:</b>		RECEIPT No:				
	ORIGINAL.	WALINAKE	F COPY APPLIC	ANT COP	Y. WESTPORT I	NSPECTOR	

show location of all lot lines and their dimensions. Show location and dimensions of all proposed buildings and the location and dimensions of any existing buildings on the lot. For new buildings to be served by septic systems, show the location and dimensions of both the primary and alternate drainfield areas. For alterations or additions to existing buildings served by a septic system, show location of drainfield or if the location is not known, show the location of the vent pipe. Show scale used and the north location.

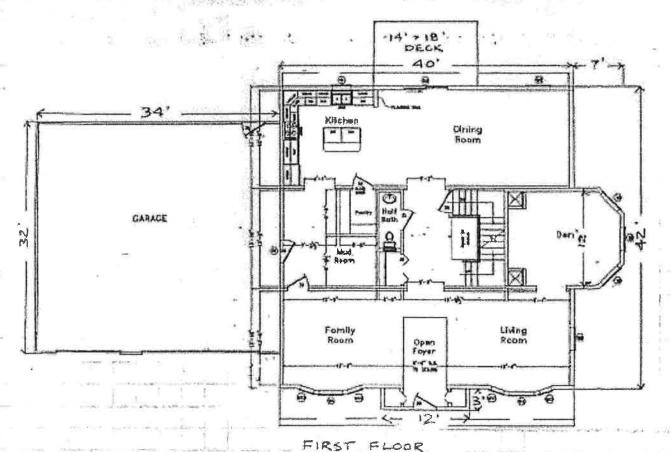
## NAME OF ROAD

CENTERLINE OF R.O.W. (NOT & OF PAVEMENT



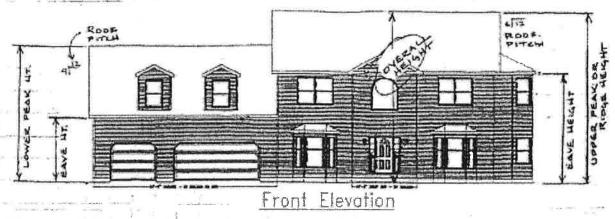
SCALE ?

## EXAMPLE OF FLOOR PLAN



- \* PROVIDE BASEMENT PLAN, ZND FLOOR PLAN, ETC., AS APPROPRIATE.
- · PROVIDE EXTERIOR DIMENSIONS SUFFICIENT TO CALCULATE FLOOR AREAS (SQUARE FEET) FOR EACH STORY & BASEMENT.
- \* LABELL ALL ROOMS

## EXAMPLE OF ELEVATION



- PROVIDE FRONT, SIDE & REAR VIEWS CELEVATIONSY
- PROVIDE PEAK OR OVERALL HEIGHTS, EAVE HEIGHTS AND ...
- · ALL HEIGHTS MEASURED TO FINISHED GRADE.