IOWN of BALDWIN - Building Permit Application: Zone_	Map #	# Lot #	Permit #
Please fill out parts of form that apply to the job. Proper plans of build	Proper plans of building must accompany this form:		TOTAL PERMIT FEE: \$
Owner: Phone:	Foundation: ( ) 8 ft	)8 ft. ( )4 ft. ( ) slab	b ( ) pier ( ) other
Address:	Footing size:	Wall size	Slab Th'k.
Location of Construction:	Floor: Slab. ( )yes (	)no. Sill	Joist Span
Contractor: Phone:	Floor rough sheathing:		
	Exterior Walls: Studs		(16" OC) Sub-Sheath
Type of Permit: SSWD form HHE-200 Permit Complete: Yes( ) No( )	Headers (minimum size)	e) Windows	Doors Garage
Residential	Wall Sub-sheathing		Insulation
( ) New Construction ( ) Resident ( ) Single Family	Finish Siding		Chimney
( ) Mobile Home - Wdx Ln ( ) Two-Family/Duplex	No. of Windows	_ No. of Doors	No. of Garage Drs.
( ) Accessory Structure - Type	Interior Walls: Studs		Wall Sheathing
( ) Renovate Interior ( ) Renovate Exterior	Flooring: Kitchen		Bd-Rms
Items Renovate:	Living Area		Bath Rm
( ) Remodel - Include Construction Estimate: \$	(tile-li	(tile-linoleum-carpet-hardwood-other)	ardwood-other)
Items Remodel:	Ceiling: Is there a 2nd floor area ( )yes ( )no	d floor area ( )y	es ( )no
*No Permit required for building repair or maintenance.	(if yes) 2nd level joists	span span	an
	Roof: ( ) Truss ( )	lafters size	span
Building Size: Wide X Long No. Levels (incl. cellar)	Roof sub-sheathing		Roofing cover
No. of Bed-RmsNo. of Baths			
Lot Set-Back (minimum req'd.) Lot Size: Acres	FEES: (building rate	Ş	.20 cents per sq. ft each level )
Front Rear Side Road Frontage ft.	Item:	Sq.Ft.	
Estimate cost of construction: Land \$ Building \$	Item:	Sq.Ft.	X\$
Notes & Remarks:	Item:	Sq.Ft.	X\$
	Item:	Sq.Ft.	X \$
	Item:	Sq.Ft.	X\$ ==
			TOTAL FEE: \$
Received By: (sign)			
Signature of CFO:			
)Foundation ( )Rough ( )Finish	cy Other Inspections: ( )SSWD		( )Plumb-hot/cold ( )Plumb-drain
	ay do electrical install.	Licensed electric	(No electrical code. Owner may do electrical install. Licensed electrician install panel box and meter.)