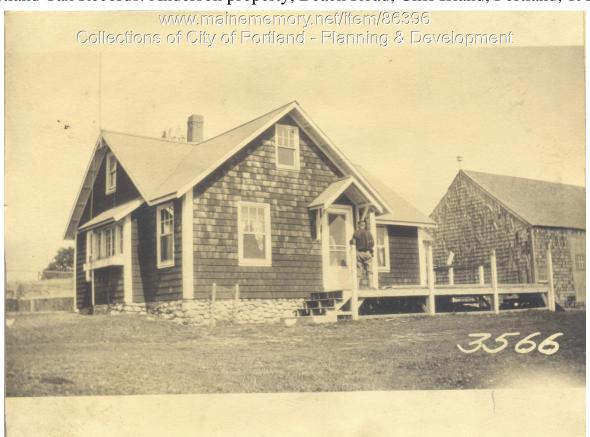
icison pro	perty, Dec	
	ON-RESIDENT	730
THE RESIDENCE OF THE PARTY OF T	Assessment 19	L-400
Name	son Viola El	B-100
Street Cliff	Island	
Block 109 E		Lot L
Use of Bldg. I	2	Name
Tenants and Roo	ms Owner -	4
Rentals Our	ner	
Age 50-75	11	
Condition of Ref	pair FOLK	V3566 . (4)
		3000
Class Bungalow Single House	Exterior Clapboards Siding Shingles Stucco	Plumbing Common
Single House Two family Three family	Siding Shingles	Individual Well
Apartment	Paper	Set tubs Finish
Store Building Office "	Tapestry Brick Com. Brick Galv. Iron	Plain Hardwood
Factory " Storage " Stables	Stone Terra Cotta	Halls B. B. 2
Garage, private Garage, public	Concrete	Wood Bradton Terrazzo Marble
Theatre Club House Cottage	Heating	Roof - Roofing
Cottage	Stove Furnace Hot Water	Shingle Slate
Foundation Brick	Steam de solas	Prepared shingle
Stone Concrete Pile	Light	Asbestos Flat
	Gas Electric	Hip VGable Dormers
Basement Full	Floor	Windows
Cement Floor Waterproof	VCommon.	Plain Glass Wire Glass
Construction	Hardwood Re-Concrete Concrete Slab	Shutters Miscellaneous
Brick Tile	Waterproof	Elevator
Blocks Stucco	Ceiling Plaster	Sprinkler Fire Escape Refrigerator
Re-Concrete Mill	Metal Panelled	Vacuum Cleaner Safes and Vaults Telephone Equip.
Steel Frame	Rough	
Steel Frame Ground Area	Rough 2 B.B. 2 Sheathed	Height
Steel Frame Ground Area Cubic Feet	Rough 2 B.B. 2 Sheathed	
Steel Frame Ground Area Cubic Feet Utility Dep	Rough 2 B.B 2 Sheath off	Height
Steel Frame Ground Area Cubic Feet	Rough 2 B.B. 2 Sheath of	Heightcts.
Steel Frame Ground Area Cubic Feet Utility Dep Dep	Per cent. Sound Value, \$	Heightcts.
Steel Frame Ground Area Cubic Feet Utility Dep	Rough 2 B.B. Per cent. Sound Value, \$	Height
Steel Frame Ground Area Cubic Feet Utility Dep Dep	Rough 2 B.B. Per cent. Sound Value, \$	Height
Steel Frame Ground Area Cubic Feet Utility Dep Dep Land. 8000 Front	Per cent. Sound Value, Sorner Inter Depth COMPUTATION	Height
Steel Frame Ground Area Cubic Feet Utility Dep Dep 28900 Z	Per cent. Sound Value, Sorner Inte	Height
Steel Frame Ground Area Cubic Feet Utility Dep Dep Land. 8000 Front	Per cent. Sound Value, Sorner Inter Depth COMPUTATION	Height
Steel Frame Ground Area Cubic Feet Utility Dep Dep Land. 8000 Front	Per cent. Sound Value, Sorner Inte	Height
Steel Frame Ground Area Cubic Feet Utility Dep Dep Land. 8000 Front	Per cent. Sound Value, Sorner Inte	Height
Steel Frame Ground Area Cubic Feet Utility Dep Dep Land. 8000 Front	Per cent. Sound Value, Sorner Intercomputation Computation Computat	Height Unit cts. Alley ft.
Steel Frame Ground Area Cubic Feet Utility Dep Dep Land 8000 C Front Area	Rough 2 18.3 Per cent. Sound Value, Some Interpretation Computation Barren from Multiplier	Height Unit cts. Alley ft.
Steel Frame Ground Area Cubic Feet Utility Dep Dep Land. 8000 Front Area Year Unit	Per cent. Sound Value, Sorner Intercomputation Computation Computat	Height
Steel Frame Ground Area Cubic Feet Utility Dep Dep Land 8000 C Front Area	Rough 2 18.3 Per cent. Sound Value, Some Interpretation Computation Barren from Multiplier	Height
Steel Frame Ground Area Cubic Feet Utility Dep Dep Land. 8000 Front Area Year Unit	Rough 2 18.3 Per cent. Sound Value, Some Interpretation Computation Barren from Multiplier	Height
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Steel Frame Ground Area Cubic Feet Utility Dep Dep Land 8000 C Front Area Year Unit	Rough 2 B.B. 2 B	Height
Steel Frame Ground Area Cubic Feet Utility Dep 2800 Z Land. 8000 C Front Area Year Unit 19	Rough 2 B.B. 2 B	theight. Unit
Steel Frame Ground Area Cubic Feet Utility Dep 2800 Z Land. 8000 C Front Area Year Unit 19	Rough 2 B.B. 2 B	theight. Unit
Steel Frame Ground Area Cubic Feet Utility Dep 2800 Z Land. 8000 C Front Area Year Unit 19	Rough 2 B.B. 2 B	theight. Unit

www.mainememory.net 1 of 2

1924 Portland Tax Records: Anderson property, Beach Road, Cliff Island, Portland, 1924



Owner: Viola E. Anderson

Address: Beach Road, Cliff Island, Portland, Maine

Use: Dwelling

Local Code: Block 109EA Lot 1 Book 90 Page 1

MMN item number: 86396

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