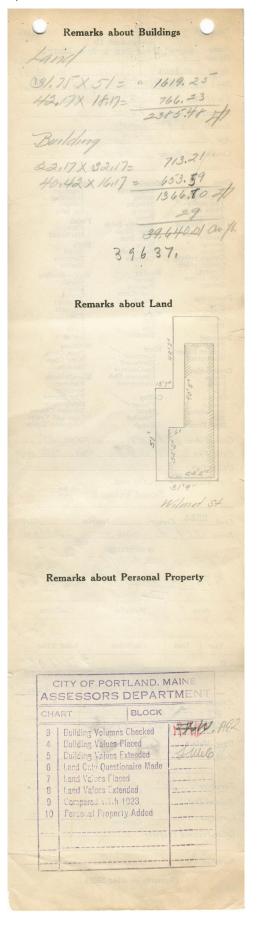
Portlad, Gold		
	Assessment 19	maine
	lnick Max &	
Owner	0+	No. 84-86
Street Wilm	M & Blacket	/
Block 22 A.C	The self	Lot
Use of Bldg	The said	Name
Tenants and Roo	ms	
Rentals?	1/0/9/	
Age	40 Years	
Condition of Ref	pair 9009	
Class Bungalow	Exterior Clapboards Siding	Plumbing Common
Single House Two family	Siding Shingles	Individual Open
Three family Apartment	Stucco	Set tubs Finish
Store Building	Tapestry Brick Com. Brick Galv. Iron	Plain
Factory " Storage "	Galv. Iron Stone	Hardwood Halls
Stables	Terra Cotta	Wood Terrazzo
Garage, private Garage, public	Concrete	Marble
Club House	Heating Stove	Roof — Roofing Shingle
Cottage	Furnace Hot Water	Slate
Foundation Brick	Steam	Gravel Prepared
Stone	Light	Asbestos Flat
Concrete Pile	Öil Gas	Hip Gable
Basement	Electric	Dormers
Full Cement Floor	Floor	Windows Plain Glass Wire Glass
Waterproof	Hardwood	Wire Glass Shutters
Construction Frame	Concrete Slab	Miscellaneous
Brick Tile	Waterproof	Elevator Sprinkler
Blocks Stucco	Ceiling Plaster	Fire Escape Refrigerator
Re-Concrete	Metal Panelled	Vacuum Cleaner Safes and Vaults
Mill Steel Frame	Rough	Telephone Equip.
Dep6	5 Per cent.	31.2/
	5 Per cent Sound Value,	\$ 2715
Dep6	Sound Value,	748
Dep. 6	Sound Value,	\$ 2775
Dep6	Sound Value, Corner In Depth	748
Dep. 6	Sound Value,	748
Dep. 6	Sound Value, Corner In Depth	748
Dep. 6	Sound Value, Corner In Depth	748
Dep. 6	Corner In Computation Computation Computation	terior Alley 23 # 6 ft. 1 2 0 7, 1 2 3 3 4 0 4 0
Dep. 6	Sound Value, Corner In Depth	748
Dep. 6 Land 2524 Front 31'9 1650x 874	Corner In Computation Computation Computation	41 Alley 23 Heft. 42 07, 40 240 Coefficient
Dep. 6 Land 2524 Front 31/9 1650x 874 Area 9	Corner In Depth COMPUTATION COMPUTATION Multiplier	terior Alley = 23 f 6. ft. = 207,
Dep. 6 Land 2524 (Front 3/9 /650x 874 Area 9 Year Unit	Corner In Depth COMPUTATION COMPUTATION Multiplier	Alley Alley 23.16.ft.
Dep. 6 Land 2524 Front 3/9 /650x 874 Area Year Unit	Corner In Computation Multiplier Coefficient	terior Alley = 23 f 6. ft. = 207,
Dep. 6 Land 2524 (Front 3/9 /650x 874 Area 9 Year Unit	Corner In Computation Multiplier Coefficient	terior Alley = 23 t/6.ft.
Dep. 6 Land 2524 Front 3/9 /650x 874 Area Year Unit	Corner In Computation Multiplier Coefficient	terior Alley = 23 t/6.ft.
Dep. 6 Land 2524 Front 3/9 /650x 874 Area Year Unit	Corner In Computation Multiplier Coefficient	terior Alley = 23 t/6.ft.
Dep. 6 Land 2524 Front 3/9 /650x 874 Area Year Unit	Corner In Computation Multiplier Coefficient	terior Alley = 23 f 6. ft. = 207,
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Dep. 6 Land 2524 Front 3/9 /650x 874 Area Year Unit	Corner In Computation Multiplier Coefficient	terior Alley = 23 t/6.ft.
Dep. 6 Land 2524 Front 3/9 /650x 874 Area Year Unit	Corner In Computation Multiplier Coefficient	terior Alley = 23 t/6.ft.
Dep. 6 Land. 2524 Front 3/9 /650x 874 Area Year Unit	Corner In Computation Multiplier Coefficient	terior Alley = 23 f 6. ft. = 207,
Dep. 6 Land 2524 Front 3/9 /650x 874 Area Year Unit	Corner In Computation Multiplier Coefficient	terior Alley = 23 t/6.ft.
Dep	Corner In COMPUTATION Coefficient Coefficient	terior Alley 23Heft. 207, 2
Dep	Corner In Computation Multiplier Coefficient	terior Alley 23t/aft. Coefficient Land Value 250 Lond Value Coefficient



www.mainememory.net 1 of 2

1924 Portland Tax Records: 84-86 Wilmot Street, Portland, 1924



Owner: Max Serulnick

Address: 84-86 Wilmot Street, Bayside, Portland, Maine

Use: Dwelling - Two family

Local Code: Block 26M Lot 8 Book 82A Page 1

MMN item number: 85077

Notes: The property was also owned by Ave Lourie Serulnick.

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