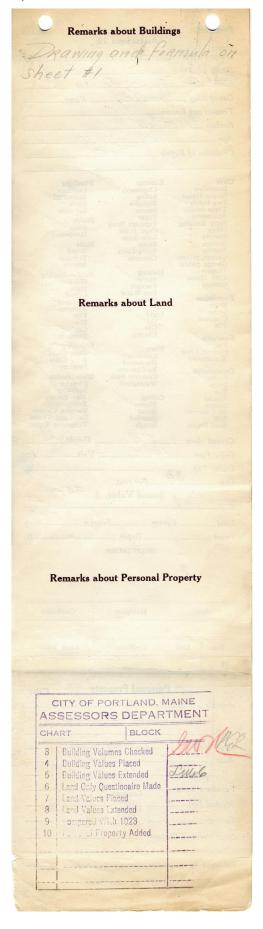
		Lila G Noth	Maine
Portrand	· An	OVITOR 11911	911 51 91.
Name	111/	Assessment 19	and V
Owner .	11611	stem to	9015 V
Street	11/1	mot.	No. 37-56
Block	26/	3/ock 0	Lot Pears
Use of Bl	da.	Lucelling	Name
Tenants a		uc /	110///0
Rentals	810	+410	
		Ho Venn	
Age		· Page	
Condition	of Repo	iir	
••••••	••••••		
Class Bungalo		Exterior	Plumbing
Single I Two fan	Touse	Clapboards Siding Shingles	Common Individual
Three fa	mily	Stucco	Open Set tubs
Apartme Store B	ent	Paper Tapestry Brick	Finish
Office Factory	"	Com. Brick Galv. Iron	Plain Hardwood
Storage	"	Stone	Halls
Stables Garage,	private	Terra Cotta Concrete	Wood Terrazzo
Garage, Theatre	public	Heating	Marble
Club H	ouse	Stove	Roof — Roofing Shingle Slate
Cottage		Furnace Hot Water	Slate Gravel
Foundatio Brick	n	Steam	Prepared
Stone Concrete		Light	Asbestos Flat
Pile	/	Oil Gas	Hip Gable
Basement	/	Electric	Dormers
Full	Floor	Floor	Windows Plain Glass
Cement Waterpr	oof	Common Hardwood	Plain Glass Wire Glass
Constructi	on	Re-Concrete Concrete Slab	Shutters Miscellaneous
Frame Brick		Waterproof	Elevator
Tile Blocks		Ceiling	Sprinkler Fire Escape
Stucco		Plaster	
	crete	Metal	Refrigerator Vacuum Cleaner
Mill	crete	Metal Panelled	Vacuum Cleaner Safes and Vaults
Mill Steel Fr Ground 2 Cubic Fe Utility D	ame 4rea et	Metal Panelled Rough	Vacuum Cleaner Safes and Vaults Telephone Equip. Height. Unit ts
Mill Steel Fr Ground 2 Cubic Fe	ame 4rea et	Metal Panelled Rough	Vacuum Cleaner Safes and Vaults Telephone Equip. Height Unit
Mill Steel Fr Ground 2 Cubic Fe Utility D	ame 4rea et	Metal Panelled Rough // 38 4/7 Per cent. Sound Value,	Vacuum Cleants Safes and Vaults Telephone Equip. Height 44 Unit. 6 cts.
Mill Steel Fr Ground A Cubic Fe Utility D Dep.	et	Metal Panelled Rough // 38 4/7 Per cent. Sound Value,	Vacuum Cleaner Safes and Vaults Telephone Equip. Height Unit
Mill Steel Fr Ground A Cubic Fe Utility D Dep	2 Y	Metal Panelled Rough Panelled Rough 777 3447 Per cent. Sound Value,	Vacuum Cleants Safes and Vaults Telephone Equip. Height 44 Unit. 6 cts.
Mill Steel Fr Ground A Cubic Fe Utility D Dep	2 Y	Metal Panelled Rough Panelled Rough 777 3447 Per cent. Sound Value,	Vacuum Cleants Safes and Vaults Telephone Equip. Height 44 Unit 6 \$ 748 650
Mill Steel Fr Ground A Cubic Fe Utility D Dep	2 Y	Metal Panelled Rough Panelled Rough 5.77 9.8447 Per cent. Sound Value, orner	Vacuum Cleants Safes and Vaults Telephone Equip. Height 44 Unit 6 \$ 748 650
Mill Steel Fr Ground 2 Cubic Fe Utility D Dep	ame Area et 7 (Metal Panelled Rough Panelled Rough 5.77 9.8447 Per cent. Sound Value, orner	Vacuum Cleants Safes and Vaults Telephone Equip. Height 4 Unit. 5 terior 3 Alley ft.
Mill Steel Fr Ground 2 Cubic Fe Utility D Dep	Areaet	Metal Panelled Rough Panelled Rough Per cent. Sound Value, Orner	Vacuum Clean Safes and Vaults Telephone Equip. Height Unit Vacuum Clean terior Alley ft.
Mill Steel From Land	Areaet	Metal Panelled Rough Panelled Rough // 34 47 Per cent. Sound Value, Orner	Vacuum Cleants Safes and Vaults Telephone Equip. Height 4 Unit. 5 terior 3 Alley ft.
Mill Steel Fr Ground 2 Cubic Fe Utility D Dep	Areaet	Metal Panelled Rough Panelled Rough Per cent. Sound Value, Orner	Vacuum Clean Safes and Vaults Telephone Equip. Height Unit Vacuum Clean terior Alley ft.
Mill Steel Fr Ground 2 Cubic Fe Utility D Dep	ame Area et	Metal Panelled Rough Panelled Rough 577 3447 Depth COMPUTATION Multiplier	Vacuum Cleaner Safes and Vaults Telephone Equip. Height Unit. \$ 748 550 terior. Alley Coefficient
Mill Steel Fr Ground A Cubic Fe Utility D Dep	ame Area et	Metal Panelled Rough Panelled Rough 577 3447 Depth COMPUTATION Multiplier	Vacuum Clear Vaults Telephone Equip. Height Unit. \$ 748 550 terior. Alley Coefficient
Mill Steel From Mill Steel Fe Ground A Cubic Fe Utility D Dep	et	Metal Panelled Rough Panelled Rough 38 47 Per cent. Sound Value, Orner	Vacuum Clear Vaults Telephone Equip. Height Unit. \$ 748 550 terior. Alley Coefficient
Mill Steel From Mill Steel Fe Ground A Cubic Fe Utility D Dep	et	Metal Panelled Rough Panelled Rough 577 3447 Depth COMPUTATION Multiplier	Vacuum Clear Vaults Telephone Equip. Height Unit. \$ 748 550 terior. Alley Coefficient
Mill Steel From Mill Steel Fe Ground A Cubic Fe Utility D Dep	ame Area et ct	Metal Panelled Rough Panelled Rough 38 47 Per cent. Sound Value, Orner	Vacuum Clear Alley Safes and Vaults Telephone Equip. Height Unit. Sterior Alley Coefficient Land Value



www.mainememory.net 1 of 2

1924 Portland Tax Records: 54-56 Wilmot Street, Portland, 1924



Owner: Louis Winstein

Address: 54-56 Wilmot Street, Bayside, Portland, Maine

Use: Dwelling - Two family

Local Code: Block 26O Lot 6 Book 82A Page 2

MMN item number: 86649

Notes: The property was subsequently owned by Nathan Anovitch et al.

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