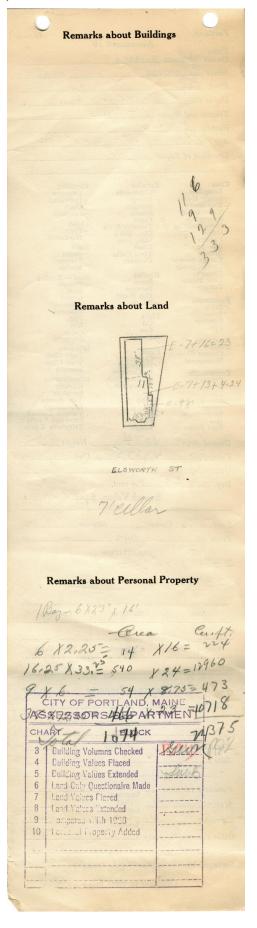
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Portland	l, 888	Assessment 10	Maine
Name		Assessment 19	
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Street .E	llswor	cth	
Block5	AC.		Lot (/V
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Use of B		1-901	Name
Tenants of	and Room	15 1 - 9 m	1
Rentals .	Dur	rer	
Age/	100m	ro hart - Re	car 35 yrsi
	/	· Dend	***************************************
Conamor	n of Repa	ir Affalla	••••••••••••
Class		Exterior	Plumbing
Bungalo	House	Clapboards Siding	Common Individual
Single I Two fan Three fa	nily	Shingles Stucco	Open Set tubs
Apartme	ent	Paper	Finish
Store B Office	"	Tapestry Brick	Plain
Factory	"	Com. Brick Galv. Iron	Hardwood
Storage Stables		Stone Terra Cotta	Halls
Garage, Garage,		Concrete	Wood Terrazzo Marble
Theatre Club H Cottage	public	Heating	Roof - Roofing
Club H Cottage	ouse	Stove Furnace	Shingle Slate
		Hot Water	Gravel
Foundatio Brick	u	Steam-61	Prepared Asbestos
7Stone Concret	•	Light	Flat
Concret Pile		Oil Gas	Hip Gable
Basement		Electric	Dormers
7 Full	Floor	Floor	Windows Plain Class
Cement	roof	Common	Plain Glass Wire Glass
Constructi	ion	Hardwood Re-Concrete Concrete Slab	Shutters
Frame		Waterproof	Miscellaneous Elevator
Tile		Ceiling	Sprinkler Fire Escape
Blocks Stucco		Plaster	Refrigerator
		Metal	Vacuum Cleaner Safes and Vaults
Re-Con	crete	Panelled	Safes and Vaults
Re-Con- Mill Steel Fr		Panelled Rough	Telephone Equip.
Re-Con- Mill Steel Fr	ame	Rough	Telephone Equip.
Re-Con- Mill Steel Fr	rame Area	Rough 1674	Telephone Equip. Height
Re-Con Mill Steel Fr Ground 2 Cubic Fe	ame Area	Rough	Telephone Equip.
Re-Con- Mill Steel Fr	ame Area	Rough 1674	Telephone Equip. Height
Re-Con- Mill Steel Fr Ground 2 Cubic Fe	ame Area	Rough 1674	Telephone Equip. Height
Re-Con Mill Steel Fr Ground 2 Cubic Fe Utility D	ame Area	Rough 1674 ~4375 Per cent.	Telephone Equip. Height
Re-Con Mill Steel Fr Ground 2 Cubic Fe Utility D	ame Area	Rough 1674 ~4375 Per cent.	Telephone Equip. Height 24 20 Unit cts
Re-Con Mill Steel Fr Ground 2 Cubic Fe Utility D Dep	ame Areaetep.	Per cent. Sound Value,	Telephone Equip. Height 24 20 Unit cts
Re-Con Mill Steel Fr Ground 2 Cubic Fe Utility D Dep	ame Areaetep.	Rough 1674 V4375 Per cent. Sound Value,	Telephone Equip. Height
Re-Con Mill Steel Fr Ground 2 Cubic Fe Utility D Dep	ame Areaetep.	Rough 16 7 4 ——————————————————————————————————	Telephone Equip. Height 25 Unit cts
Re-Con Mill Steel Fr Ground 2 Cubic Fe Utility D Dep	Area	Per cent. Sound Value, The Depth COMPUTATION	Telephone Equip. Height
Re-Con Mill Steel Fr Ground 2 Cubic Fe Utility D Dep	ame Areaetep.	Per cent. Sound Value, The COMPUTATION	Telephone Equip. Height
Re-Con Mill Steel Fr Ground 2 Cubic Fe Utility D Dep	Area	Per cent. Sound Value, The Depth COMPUTATION 1.25 =	Telephone Equip. Height
Re-Con Mill Steel Fi Ground 2 Cubic Fe Utility D Dep	Areaetep	Per cent. Sound Value, The Depth COMPUTATION 1.25 =	Telephone Equip. Height
Re-Con Mill Steel Fr Ground A Cubic Fe Utility D Dep	394Co	Per cent. Sound Value, The Computation A. 25 =	### Telephone Equip. ####################################
Re-Con Mill Steel Fi Ground 2 Cubic Fe Utility D Dep	394Co	Per cent. Sound Value, The Depth COMPUTATION 1.25 =	Telephone Equip. Height
Re-Con Mill Steel Fr Ground A Cubic Fe Utility D Dep	394Co	Per cent. Sound Value, The Computation A. 25 =	### Telephone Equip. ####################################
Re-Con Mill Steel Fr Ground A Cubic Fe Utility D Dep	2804Co	Rough Per cent. Sound Value, The Depth COMPUTATION A.25 = 44 Multiplier	Telephone Equip. Height 29 Unit Cts \$ 1536 erior Alley ft Coefficient
Re-Con Mill Steel Fr Ground A Cubic Fe Utility D Dep	394Co	Per cent. Sound Value, The Computation A. 25 =	### Telephone Equip. ####################################
Re-Con Mill Steel Fr Ground A Cubic Fe Utility D Dep	2804Co	Rough Per cent. Sound Value, The Depth COMPUTATION A.25 = 44 Multiplier	Telephone Equip. Height 29 Unit Cts \$ 1536 erior Alley ft Coefficient
Re-Con Mill Steel Fr Ground a Cubic Fe Utility D Dep	2804Co	Rough Per cent. Sound Value, The Depth COMPUTATION A.25 = 44 Multiplier	Telephone Equip. Height 29 Unit Cts \$ 1536 erior Alley ft Coefficient
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Re-Con Mill Steel Fr Ground a Cubic Fe Utility D Dep	ame Area	Rough Per cent. Sound Value, The Depth COMPUTATION A.25 = 44 Multiplier	Telephone Equip. Height 29 Unit Cts \$ 1536 erior Alley ft Coefficient
Re-Con Mill Steel Fr Ground a Cubic Fe Utility D Dep	ame Area	Rough Per cent. Sound Value, The Depth COMPUTATION A.25 = 44 Multiplier	Telephone Equip. Height 29 Unit Cts \$ 1536 erior Alley ft Coefficient
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Re-Con Mill Steel Fr Ground a Cubic Fe Utility D Dep	ame Area	Rough Per cent. Sound Value, The Depth COMPUTATION A.25 = 44 Multiplier	Telephone Equip. Height 29 Unit Cts \$ 1536 erior Alley ft Coefficient
Re-Con Mill Steel Fr Ground a Cubic Fe Utility D Dep	ame Area	Rough Per cent. Sound Value, The Depth COMPUTATION A.25 = 44 Multiplier	Telephone Equip. Height 29 Unit Cts \$ 1536 erior Alley ft Coefficient
Re-Con Mill Steel Fr Ground A Cubic Fe Utility D Dep	Area	Rough Rough Per cent. Sound Value, rner	Telephone Equip. Height Unit cts. standard Alley erior
Re-Con Mill Steel Fr Ground a Cubic Fe Utility D Dep	Area	Rough Rough Per cent. Sound Value, rner	Telephone Equip. Height 29 Unit Cts \$ 1536 erior Alley ft Coefficient
Re-Con Mill Steel Fr Ground A Cubic Fe Utility D Dep	### ##################################	Rough Rough Per cent. Sound Value, The Depth COMPUTATION ROUGH ROU	Telephone Equip. Height
Re-Con Mill Steel Fr Ground A Cubic Fe Utility D Dep	### ##################################	Rough Rough Per cent. Sound Value, rner	Telephone Equip. Height
Re-Con Mill Steel Fr Ground A Cubic Fe Utility D Dep	### ##################################	Rough Rough Per cent. Sound Value, The Depth COMPUTATION ROUGH ROU	Telephone Equip. Height



www.mainememory.net 1 of 2

1924 Portland Tax Records: 44 Ellsworth Street, Portland, 1924



Owner: Maritus Duncan

Address: 44 Ellsworth Street, West End, Portland, Maine

Use: Dwelling - Single family

Local Code: Block 54C Lot 11 Book 29 Page 1

MMN item number: 49974

www.mainememory.net 2 of 2