_			
Por 1d,		Assessment 19	line
Name	m/ 9	oster Guardia	2/ 01
Owner Line Street Line	leelar	. ^	No.475-7
		J-	' /
Block	'		
Use of Bld			
Condition	of Repair		
Class Bungalow	,	Exterior Clapboards	Plumbing Common
Single Ho Two fam Three far	ouse	Siding Shingles	Individual Open
Three far	nily	Stucco Paper	Set tubs
Apartmer Store Bui	lding	Tapes try Brick	Finish Plain
Office Factory		Tapes try Brick Com. Brick Galv. Iron	Hardwood
Storage Stables		Stone Terra Cotta	Halls Wood
Garage, I	orivate oublic	Concrete	Terrazzo Marble
Theatre Club Hot		Heating Stove	Foof-Roofing
Club Hot Cottage	ise	Furnace	Shingle Slate
Foundatio	n	Furnace Hot Water Steam	Gravel Prepared
Brick Stone			Asbestos
Concrete		Light Oil Gas	Flat Hip
		Electric Electric	Gable Dormers
Basement Full		Floor	Windows
Cement I Waterpro	Floor	Common	Plain Glass Wire Glass
Construct		Hardwood Re-Concrete Concrete Slab	Shutters
Frame	wii	Waterproof	Miscellaneous Elevator
Brick Tile			Sprinkler Fire Escape
Blocks Stucco		Ceiling Plaster	Reirigerator
Re-Conci Mill		Metal Panelled	Vacuum Cleaner
Steel Fra	me	Rough	Safes and Vaults Telephone Equip.
Ground Ar			HeightUnit cts.
Ground Ar Cubic Feet			Unit cts.
Ground Ar Cubic Feet Utility De	p	Per cent.	Unit cts.
Ground Ar Cubic Feet Utility De	p	Per cent.	Unit cts.
Ground Ar Cubic Feet Utility De Dep.	p	Per cent.	Unit cts.
Ground Ar Cubic Feet Utility De Dep Land27	p	Per cent. Sound Value, \$	Unit cts.
Ground Ar Cubic Feet Utility De Dep Land27	p	Per cent. Sound Value, \$ mer Interior Depth	Unit cts.
Ground Ar Cubic Feet Utility De Dep Land27	p	Per cent. Sound Value, \$	Unit cts.
Ground Ar Cubic Feet Utility De Dep Land27	p	Per cent. Sound Value, \$ mer Interior Depth	Unit cts.
Ground Ar Cubic Feet Utility De Dep Land27	p	Per cent. Sound Value, \$ mer Interior Depth	Unit cts.
Ground Ar Cubic Feet Utility De Dep. Land	p	Per cent. Sound Value, \$ mer Interior Depth	Unit cts.
Ground Ar Cubic Feet Utility De Dep. Land	p	Per cent. Sound Value, \$ ener Interior Depth COMPUTATION	Unit cts. Alley ft.
Ground Ar Cubic Feet Utility De Dep.	p	Per cent. Sound Value, \$ ener Interior Depth COMPUTATION	Unit cts. Alley ft.
Ground Ar Cubic Feet Utility De Dep. Land T. Front	p	Per cent. Sound Value, \$ oner Interior Depth COMPUTATION Multiplier	Unit cts. Alley Coefficient
Ground Ar Cubic Feet Utility De Dep. Land T Front	p	Per cent. Sound Value, \$ oner Interior Depth COMPUTATION Multiplier	Unit cts. Alley Coefficient
Ground Ar Cubic Feet Utility De Dep. Land T. Front	p	Per cent. Sound Value, \$ oner Interior Depth COMPUTATION Multiplier	Coefficient Land Value
Ground Ar Cubic Feet Utility De Dep. Land T. Front	p	Per cent. Sound Value, \$ oner Interior Depth COMPUTATION Multiplier	Coefficient Land Value
Ground Ar Cubic Feet Utility De Dep. Land T. Front	p	Per cent. Sound Value, \$ oner Interior Depth COMPUTATION Multiplier	Coefficient Land Value
Ground Ar Cubic Feet Utility De Dep. Land T. Front	p	Per cent. Sound Value, \$ oner Interior Depth COMPUTATION Multiplier	Coefficient Land Value
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Ground Ar Cubic Feet Utility De Dep. Land T. Front	p	Per cent. Sound Value, \$ oner Interior Depth COMPUTATION Multiplier	Coefficient Land Value
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Ground Ar Cubic Feet Utility De Dep. Land T. Front	p	Per cent. Sound Value, \$ oner Interior Depth COMPUTATION Multiplier	Coefficient Land Value
Ground Ar Cubic Feet Utility De Dep. Land T. Front	p	Per cent. Sound Value, \$ oner Interior Depth COMPUTATION Multiplier	Coefficient Land Value
Ground Ar Cubic Feet Utility De Dep. Land T. Front	p	Per cent. Sound Value, \$ oner Interior Depth COMPUTATION Multiplier	Coefficient Land Value
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Ground Ar Cubic Feet Utility De Dep. Land T. Front	p	Per cent. Sound Value, \$ oner Interior Depth COMPUTATION Multiplier	Coefficient Land Value
Ground Ar Cubic Feet Utility De Dep. Land T. Front	p	Per cent. Sound Value, \$ oner Interior Depth COMPUTATION Multiplier	Coefficient Land Value
Ground Ar Cubic Feet Utility De Dep. Land T Front Year 19	p. S	Per cent. Sound Value, \$ oner Interior Depth COMPUTATION Multiplier	Coefficient Land Value
Ground Ar Cubic Feet Utility De Dep. Land T Front Year 19	p. S	Per cent. Sound Value, \$ oner Interior Depth COMPUTATION Multiplier	Coefficient Land Value
Ground Ar Cubic Feet Utility De Dep. Land T. Front	p. St. Cor	Per cent. Sound Value, \$ oner Interior Depth COMPUTATION Multiplier	Coefficient Land Value
Ground Ar Cubic Feet Utility De Dep. Land T Front Year 19	p. St. Cor	Per cent. Sound Value, \$ oner Interior Depth COMPUTATION Multiplier	Unit ct.
Ground Ar Cubic Feet Utility De Dep. Land T Front Year 19	p. St. Cor	Per cent. Sound Value, \$ oner Interior Depth COMPUTATION Multiplier	Coefficient Land Value

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1924 Portland Tax Records: Assessor's Record, 475-477 Cumberland Avenue, Portland, 1924

Owner: Anne M. Foster, Guardian

Address: 475-477 Cumberland Avenue, Parkside, Portland, Maine

Local Code: Block 48F Lot 27 Book 24 Page 3

MMN item number: 42177

Notes: The record is an acknowledgement of additional interest in the property.

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