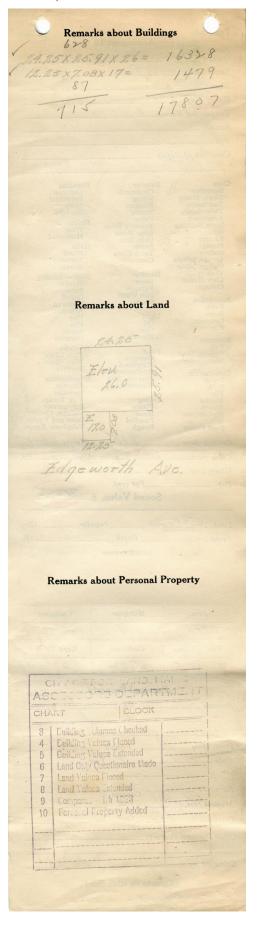
2	-	L-150	1000
. ()			
Portand	D 11	Assessment 19	Lot 113
Name	frott d	Assessment	/
Owner t.	Tanco	CK /Tealty	Leopy /
Street E	doewor	th Ave.	No. 28-30
Block 18	3/8		8
		7/	Lot Q
Use of Bl	ldg.	05///779	Name
Tenants d	ind Room.	5 6 Phn	5
Rentals			
Age			
Condition	of Repai	ir	,
909	0607	molate 4	124/25
		/	
Class Bungalo	MIT	Exterior Clapboards	Plumbing Common
Single I Two fan Three fa	House	Siding	Individual
Three fa	nıly amily	Shingles Stucco	Open Set tubs
Apartme	ent	Paper	Finish
Store B Office	"	Tapestry Brick Com. Brick	Plain
Factory	"	Com. Brick Galv. Iron	Hardwood Halls
Storage Stables		Stone Terra Cotta Concrete	Wood Terrazzo
Garage,	private	Concrete	Terrazzo Marble
Garage, Theatre Club H	public	Heating	Roof - Roofing
Club H Cottage	ouse	Stove	Shingle
		Furnace Hot Water	Slate Gravel
Foundatio Brick	n	Steam	Prepared
Stone	111	Light	Asbestos Flat
Concret Pile	ed/ocks	Oil	Hip
	1	Gas Electric	Gable Dormers
Basement			Windows
Cement	Floor	Floor	Plain Glass Wire Glass
		Common	Wire Glass Shutters
Constructi	ion	Re-Concrete Concrete Slab	Miscellaneous
Brick		Waterproof	Elevator
Tile Blocks		Ceiling	Sprinkler Fire Escape
Stucco		Plaster	
Re-Con Mill		Metal Panelled	Vacuum Cleaner Safes and Vaults Telephone Equip.
Steel Fr	roma	Rough	Telephone Equip.
	anie	Rough	, ,
		7/5	Height 26-17
Ground 2	Area	715	Height 26-17
	Area	715	2/ 11
Ground 2	Area	715	Height 26-17
Ground 2 Cubic Fe	Area eet eep	715	Height 26-17
Ground 2 Cubic Fe Utility D	Area eet eep	715	Height 26-17
Ground 2 Cubic Fe Utility D	Area eet eep	715 17807 Per cent.	Height 26-17 . Unit 18
Ground 2 Cubic Fe Utility D Dep	Area eet eep	7/3 17807 Per cent. Sound Value,	Height 26-17 . Unit 8 cts.
Ground 2 Cubic Fe Utility D Dep	Area	7/5 /7807 Per cent. Sound Value,	Height 26-17 . Unit
Ground 2 Cubic Fe Utility D Dep	Area eet eep	7/3 17807 Per cent. Sound Value,	# Height 26-17 Unit
Ground 2 Cubic Fe Utility D Dep	Area eet eep	7/5 /7807 Per cent. Sound Value,	# Height 26-17 Unit
Ground 2 Cubic Fe Utility D Dep	Area eet eep	7 5 1 1 8 9 7 1 8 9 7 1 1 1 1 1 1 1 1 1	Height 26-17 . Unit
Ground 2 Cubic Fe Utility D Dep	Area	7 5 1 1 8 9 7 1 8 9 7 1 1 1 1 1 1 1 1 1	# Height 26-17 Unit
Ground 2 Cubic Fe Utility D Dep	Area eet eep	7 5 1 1 8 9 7 1 8 9 7 1 1 1 1 1 1 1 1 1	# Height 26-17 Unit
Ground 2 Cubic Fe Utility D Dep	Area	7 5 1 1 8 9 7 1 8 9 7 1 1 1 1 1 1 1 1 1	# Height 26-17 Unit. 8 cts. \$ 2208 erior. Alley = ft.
Ground 2 Cubic Fe Utility D Dep	Area	Per cent. Sound Value, rner	# Height 26-17 Unit 8 cts. \$ 2208 erior Alley ft.
Ground 2 Cubic Fe Utility D Dep Land Front	Area	7 5 1 1 8 9 7 1 8 9 7 1 1 1 1 1 1 1 1 1	# Height 26-17 Unit. 8 cts. \$ 2208 erior. Alley = ft.
Ground 2 Cubic Fe Utility D Dep Land Front	Areaeteeteep	Per cent. Sound Value, The Depth COMPUTATION Multiplier	# Height 26-17 Unit. 8 cts. \$ 2208 erior Alley = ft. yww 300
Ground 2 Cubic Fe Utility D Dep Land Front	Areaeteeteep	Per cent. Sound Value, rner	# Height 26-17 Unit 8 cts. \$ 2208 erior Alley ft.
Ground 2 Cubic Fe Utility D Dep Land Front	Areaeteeteep	Per cent. Sound Value, The Depth COMPUTATION Multiplier	# Height 26-17 Unit 8 cts. \$ 2708 erior Alley = ft. yww 300
Ground Z Cubic Fe Utility D Dep Land Front At 455	Area	Per cent. Sound Value, rner	## Height 26-17 Unit 18 cts. \$ 2208 erior Alley = ft. 9 4732 Land Value 6
Ground Z Cubic Fe Utility D Dep Land Front	Area	Per cent. Sound Value, rner	## 18 cts. ### 18 cts.
Ground Z Cubic Fe Utility D Dep Land Front At 455	Area	Per cent. Sound Value, rner	## Height 26-17 Unit. 18 cts. \$ 2208 erior Alley = ft. 9 44 73 2 Land Value 6
Ground Art Year	Area	Per cent. Sound Value, rner	## Height 26-17 Unit. 18 cts. \$ 2208 erior Alley = ft. 9 44 73 2 Land Value 6
Ground Art Year	Area	Per cent. Sound Value, rner	## Height 26-17 Unit. 18 cts. \$ 2208 erior Alley = ft. 9 44 73 2 Land Value 6
Ground Art Year	Area	Per cent. Sound Value, rner	## Height 26-17 Unit. 18 cts. \$ 2208 erior Alley = ft. 9 44 73 2 Land Value 6
Ground Art 455	Area	Per cent. Sound Value, rner	## Height 26-17 Unit. 18 cts. \$ 2208 erior Alley = ft. 9 44 73 2 Land Value 6
Ground Art Year	Area	Per cent. Sound Value, rner	## Height 26-17 Unit. 18 cts. \$ 2208 erior Alley = ft. 9 44 73 2 Land Value 6
Ground Art Year	Area	Per cent. Sound Value, rner	## Height 26-17 Unit. 18 cts. \$ 2208 erior Alley = ft. 9 44 73 2 Land Value 6
Ground Art Year	Area	Per cent. Sound Value, rner	## Height 26-17 Unit 18 cts. \$ 2208 erior Alley = ft. 9 4732 Land Value 6
Ground Activity Dep Land Heront	Area	Per cent. Sound Value, rner	## Height 26-17 Unit. 18 cts. \$ 2208 erior Alley = ft. 9 44 73 2 Land Value 6
Ground Activity Dep Land Heront	Area	Per cent. Sound Value, rner	## Height 26-17 Unit 18 cts. \$ 2208 erior Alley = ft. 9 4732 Land Value 6
Ground Activity Dep Land Heront	Area	Per cent. Sound Value, rner	## Height 26-17 Unit 18 cts. \$ 2208 erior Alley = ft. 9 4732 Land Value 6
Ground Activity Dep Land Heront	Area	Per cent. Sound Value, rner	## Height 26-17 Unit 18 cts. \$ 2208 erior Alley = ft. 9 4732 Land Value 6
Ground Art Year	Area	Per cent. Sound Value, rner	## Height 26-17 Unit 18 cts. \$ 2208 erior Alley = ft. 9 4732 Land Value 6
Ground Art Year	Area	Per cent. Sound Value, The Depth COMPUTATION Multiplier 104 Coefficient 4732	## Height 26-17 Unit 18 cts. \$ 2208 erior Alley = ft. 9 4732 Land Value 6
Ground A Cubic Fe Utility D Dep Land. H Front Year 19	Area	Per cent. Sound Value, The Depth COMPUTATION Multiplier 104 Coefficient 4732	## Height 26-17 Unit 18 cts. \$ 2208 erior Alley = ft. 9 4732 Land Value 6
Ground A Cubic Fe Utility D Dep Land. H Front Year 19	Area	Per cent. Sound Value, The Depth COMPUTATION Multiplier 104 Coefficient 4732	## Height 26-17 Unit 18 cts. \$ 2208 erior Alley = ft. 9 4732 Land Value 6
Ground A Cubic Fe Utility D Dep Land. H Front Year 19	Area	Per cent. Sound Value, The Depth COMPUTATION Multiplier 104 Coefficient 4732	## Height 26-17 Unit 18 cts. \$ 2208 erior Alley = ft. 9 4732 Land Value 6
Ground A Cubic Fe Utility D Dep Land H Front At 458 Year 19	Area	Per cent. Sound Value, The Depth COMPUTATION Multiplier 104 Coefficient 4732	## Height 26-17 Unit 18 cts. \$ 2208 erior Alley = ft. 9 4732 Land Value 6
Ground A Cubic Fe Utility D Dep Land H Front At 458 Year 19	Area	Per cent. Sound Value, The Depth Computation Multiplier 104 Coefficient 4732	Height 26-17 Unit 8 cts. \$ 2208 erior Alley = ft. 9 4732 Land Value 55 #236
Ground A Cubic Fe Utility D Dep Land H Front At 458 Year 19 Other Per	Area	Per cent. Sound Value, The Depth COMPUTATION Multiplier 104 Coefficient 4732	Height 26-17 Unit 8 cts. \$ 2208 erior Alley = ft. 9 4732 Land Value 55 #236
Ground A Cubic Fe Utility D Dep Land H Front At 458 Year 19	Area	Per cent. Sound Value, The Depth Computation Multiplier 104 Coefficient 4732	Height 26-17 Unit 8 cts. \$ 2208 erior Alley = ft. 9 4732 Land Value 5 #236



www.mainememory.net 1 of 2

1924 Portland Tax Records: 28-30 Edgeworth Avenue, Portland, 1924



Owner: Hancock Realty Co.

Address: 28-30 Edgeworth Avenue, Deering, Portland, Maine

Use: Dwelling - Single family

Local Code: Block 183B Lot 8 Book 29 Page 1

MMN item number: 49917

Notes: The property was subsequently owned by Albert N. Pratt.

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