10 M	1		50 1-14
Port ad,			Mark Caine
	10.	Assessment 19	7-
Name Owner	bow of	m H	First VI
Street	ree -	- Feur	No.3547
Block 2	Block	F	Tot 16 V
Use of Blo	1. Rece	civing Run Garago	Name
		eving Rom Breage	(Agana)
Tenants a	na Rooms	Evening led	processor and a second
Rentals	6	the	
Age	(D	Gund	
Condition	of Repair	r	
	••••••		
Class Bungalov	17	Clapboards	Plumbing Common
Single H Two fam Three fa	louse	Siding Shingles	Individual Open
Three fa Apartme	mily nt	Stucco	Set tubs
Store Bu	ilding	Tapestry Brick	Finish Plain
Factory	"	Galv. Iron Stone	Hardwood Halls
Storage Stables Garage,	nrivate	Stone Terra Cotta Concrete	Wood Terrazzo
Garage, Theatre Club Ho	public	Heating	Marble
Club Ho	ouse	Stove	Roof — Roofing Shingle
Foundation Foundation	,	Furnace Hot Water	Slate Gravel
Brick		Steam	Prepared Asbestos Flat
Stone Concrete Pile		Light Oil	Hip
Basement		Gas Electric	Gable Dormers
/ Full	Floor	Floor	Windows Plain Glass
Cement	oof	Common Hardwood	Wire Glass
Constructi	on	Re-Concrete Concrete Slab	Shutters Miscellaneous
Frame		Waterproof	Elevator
Tile Blocks		Ceiling Plaster over ceme	Sprinkler Fire Escape Refrigerator
Stucco Re-Cond	crete	Metal Panelled	
Mill Steel Fr	ame	Rough	Safes and Vaults Telephone Equip.
Ground 2	trea 50	501.8 sq.ft.	Height 40'8"- 443"
	2.6	1010	
Cubic Fe	et	6388	Unit 76 20 cts.
Cubic Fe		6388	Unit To 20 ets.
Utility D		Per cent.	Unit 10 20 cts.
		Per cent.	41765 X = 0
Utility D			41765 X = 0
Utility Dep		Per cent. Sound Value,	41765× = 0 20883
Utility Do	ер	Per cent. Sound Value, \$ rner	41765× = 0 20883
Utility Dep	ер	Per cent. Sound Value,	41765× = 8 3 20883 rior
Utility Do	ер	Per cent. Sound Value, \$ rner Inte Depth COMPUTATION	41765× = 8 3 20883 rior
Land 155	ep. / 0	Per cent. Sound Value, \$ rner Inte Depth	41765× = 8 3 20883 rior
Land 155	ep. / D	Per cent. Sound Value, \$ rner Inte Depth	41765× = 8 3 20883 rior
Land 155	ep. / 0	Per cent. Sound Value, \$ rner Inte Depth COMPUTATION 27407 X 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	41765× = 8 3 20883 rior
Land 155	ep. / 0	Per cent. Sound Value, \$ rner Inte Depth	41765× = 8 3 20883 rior
Land 155 Front	ep. / 0	Per cent. Sound Value, \$ rner Inte Depth COMPUTATION 27407 X 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	41765 X = 10 2 20883 rior
Land 155 Front	ep.	Per cent. Sound Value, \$ rner	11767 X = 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Land 155 Front	ep. / 0	Per cent. Sound Value, \$ rner Inte Depth COMPUTATION 27407 X 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	41765 X = 10 2 20883 rior
Land 155 Front	ep.	Per cent. Sound Value, \$ rner	11767 X = 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Land 155 Front	ep	Per cent. Sound Value, \$ rner	11765 X 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Land 155 Front	ep	Per cent. Sound Value, \$ rner	# 1765 X = 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Land 155 Front	ep	Per cent. Sound Value, \$ rner	11765 X 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Land 155 Front	ep	Per cent. Sound Value, \$ rner	11765 X 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Land 155 Front	ep	Per cent. Sound Value, \$ rner	11765 X 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Land 155 Front	ep	Per cent. Sound Value, \$ rner	11765 X 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Land 155 Front	ep	Per cent. Sound Value, \$ rner	11765 X 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Utility D. Dep	ep	Per cent. Sound Value, \$ rner	11765 X 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Utility Dep	ep	Per cent. Sound Value, \$ rner	11765 X 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Utility D. Dep	ep	Per cent. Sound Value, \$ rner	11765 X 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Land 155 Front 2000 × 1332 × × × × × × × × × × × × × × × × × ×	ep	Per cent. Sound Value, \$ rner	11765 X 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Utility D. Dep	ep	Per cent. Sound Value, \$ rner	11765 X 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Utility D. Dep Land 155 Front 2000 × 337 × × Ar 19 Autimal	2 Co.	Per cent. Sound Value, \$ rner	11765 X 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Utility D. Dep Land 155 Front 2000 × 337 × × Ar 19 Autimal	2 Co.	Per cent. Sound Value, \$ rner Inte Depth COMPUTATION 22407 X	11765 X 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Land 155 Front ZOOO X 1337 (X Ar Year 19 C Other Pe Surveyed	ep	Per cent. Sound Value, \$ rner Inte Depth COMPUTATION 22407 × 220 Ref Multiplier Coefficient Personal Proper	11765 X 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Land 155 Front ZOOO X 1337 (X Ar Year 19 C Other Pe Surveyed	ep	Per cent. Sound Value, \$ rner	rior Alley of the state of the
Land 155 Front ZOOO X 1337 (X Ar Year 19 C Other Pe Surveyed	ep	Per cent. Sound Value, \$ rner Inte Depth COMPUTATION 22407 × 220 Ref Multiplier Coefficient Personal Proper	rior Alley of the state of the

Remarks about Buildings				
Brick building - 3 stories and				
basement				
1st floor garage - 2 ms floor				
Caper receiving room, 3 rd flow				
53'10 x 30 = 1614.9 x 42'3" = 68,310. aft. 53'85' x 18'7" + 20'4" = 1044.93 x 40'8"				
53'82' X 18'7' +20'7 = 1044.93 X 40 8				
32'11"X 41'11" + 40'10" = 1362,01 X1				
8'7" \(\lambda\frac{40'10 + 39'8"}{2} = 345.77\(\chi\text{40'8"}\) 2'1"\(\chi\text{6'}\) 2 12.5 \(\chi\text{40'8"}\)				
Furnace Furnace Hot Water				
Remarks about Land				
Ift oquare				
brient 5 9 5 9 5 9				
32:11 87117 32:11				
(973 A F1.40-8 33-9"				
53'10" (16)				
When a small of the state of th				
47 41				
well fuction 275 7.0000				
1/2 Interest shown on wheel #2				
FREEST				
Remarks about Personal Property				
2765.27 244'9="X14'2 = 317.34X 40'8"=				
44.95 x 29.15 = 652.14 x 40.8" =				
34'3"X7'74" = 130.84X 40'8"=				
2 130.01 Ho'8" = 2275x 40'8"=				
388 34 × 40'8"				
ASSESSORS DEPARTMENT				
CHART 92 \$ BLOCK 24 39) count				
3 Philips Volumns Checked 2 622 April 1997				
Cultury Course Extended				
8 7 Land Values Flaced				
9 compared With 1928 10 frocestal Property Added				
CDP 104 CO (104 CO A)				
Water and the second se				

www.mainememory.net 1 of 2

1924 Portland Tax Records: 35-47 Free Street, Portland, 1924



Owner: William H Dow

Address: 35-47 Free Street, Downtown, Portland, Maine

Use: Office - Waiting - Store Rooms
Local Code: Block 27F Lot 16 Book 33 Page 1

MMN item number: 52753

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