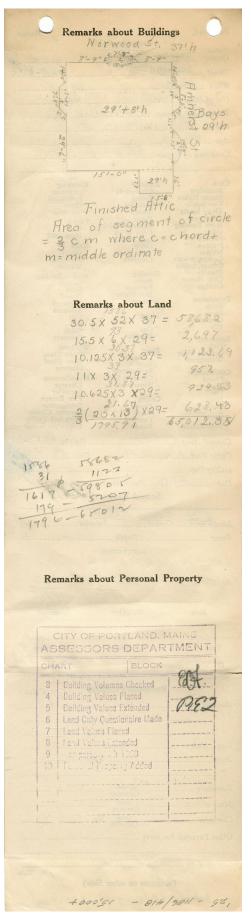
117		/ //16	0/
1		RESI	MACO
Pound	, ,50	hechner David	Maine
Name	Stoi	Assessment 19	
Owner	Brooks	Gerry L	
Street	Norwoo	a audienth, St.	No40-425
Block	30 B.		Lot
Use of Bl		ellina	Name
		TI	s+hath(2 in attic)
Tenants a	R.41	route voca	at and a comment of
Rentals	DOIN	renis Yuca	[[]]
Age	wyrs.		
Condition	of Repai	r Good	
Class		Exterior	Plumbing
Bungalo Single I	W	-Clapboards Siding	Common Individual
Two fan	nily	-Shingles	-Open
Three fa	ent	Stucco Paper	-Set tubs Finish
Store Br Office	uilding	Paper Tapestry Brick Com. Brick	-Plain
Factory Storage	"	Com. Brick Galv. Iron Stone	Hardwood Halls
Stables		Terra Cotta	-Wood Terrazzo
Garage,	private public	Concrete	Marble
Theatre Club H		Heating	Roof - Roofing
Cottage	ousc	Stove Furnace Hot Water	-Shingle Slate
Foundation	n	Hot Water —Steam	Gravel Prepared
Brick Stone			Aspestos
Concrete	e	Light Oil	Flat Hip
		-Gas -Electric	-Gable Dormers
Basement -Full -Cement			Windows
-Cement Waterpr	Floor	Common	Plain Glass Wire Glass
Constructi		Hardwood Re-Concrete	Shutters
-Frame		Concrete Slab Waterproof	Miscellaneous Elevator
Brick Tile			Sprinkler Fire Escape
Blocks Stucco		Ceiling -Plaster	Refrigerator
Re-Con- Mill	crete	Metal Panelled	Vacuum Cleaner Safes and Vaults
			Telephone Equip.
Steel Fr	ame	Rough	
Steel Fr			Height 371 29
Steel Fr	Area .2.7.	Rough 96 Ft. 012 Ft	Height 37 29
Ground 2 Cubic Fe	Area .2.7.		Height 37 29
Ground 2 Cubic Fe Utility D	Area .2.7.	96 Ft. 012 Ft.	Height 37 29
Ground 2 Cubic Fe	Area .2.7.	96 Ft. 012 Ft. Per cent.	Height 37 cts.
Ground 2 Cubic Fe Utility D	Area .2.7.	96 Ft. 012 Ft.	Height 37 29
Steel Fr Ground 2 Cubic Fe Utility D Dep	Area	Per cent. Sound Value,	Height 31 29 cts. 31 cts. 3
Ground 2 Cubic Fe Utility D	Area	Per cent. Sound Value,	Height 37 cts.
Steel Fr Ground 2 Cubic Fe Utility D Dep	Area	Per cent. Sound Value, Cales 5463	Height 31 29 cts. 31 cts. 3
Steel Fr Ground 2 Cubic Fe Utility D Dep	Area	Per cent. Sound Value, Cales 5463 rner Int	Height 31 cts. Starterior Alley
Steel Fr Ground 2 Cubic Fe Utility D Dep	Area 27. et. 6. ep. 40 40 37. Co	Per cent. Sound Value, Cales 5463 rner Ini Depth	Height 31 cts. Starterior Alley
Steel Fr Ground 2 Cubic Fe Utility D Dep	Area 27. et. 6. ep. 40 40 37. Co	Per cent. Sound Value, Cales 5463 rner. Int. Depth	Height 31 cts. Starterior Alley
Steel Fr Ground 2 Cubic Fe Utility D Dep	Area 27. et. 6. ep. 40 40 37. Co	Per cent. Sound Value, Cales 5463 rner. Int. Depth	Height 31 cts. Starterior Alley
Steel Fr Ground 2 Cubic Fe Utility D Dep	Area 27. et. 6. ep. 40 40 37. Co	Per cent. Sound Value, Cales 5463 rner. Int. Depth	Height 31 cts. Starterior Alley
Steel Fr Ground 2 Cubic Fe Utility D Dep 54 Front 5463	Area 17. et 5. et 5. et 40 40 × 100	Per cent. Sound Value, Cales 5463 rner. Int. Depth	Height 31 cts. Starterior Alley
Steel Fr Ground 2 Cubic Fe Utility D Dep	Area 17. et 5. et 5. et 40 40 × 100	Per cent. Sound Value, Cales 54636 rner Int COMPUTATION PX 18 for CONNEY	### Height 31
Steel Fr Ground 2 Cubic Fe Utility D Dep 54 Front 5463	Area 17. et 5. et 5. et 40 40 × 100	Per cent. Sound Value, Cales 54636 rner Int COMPUTATION PX 18 for CONNEY	### Height 31
Steel Fr Ground 2 Cubic Fe Utility D Dep 54 Front 5463	Area 17. et 5. et 5. et 40 40 × 100	Per cent. Sound Value, Cales 54636 rner Int COMPUTATION PX 18 for CONNEY	### Height 31
Steel Fr Ground a Cubic Fe Utility D Dep Front 5463 Ar Year	Area 27. et 5. et 5. et 40 40 43 537 Co	Per cent. Sound Value, cales 54635 rner Ini COMPUTATION X 18 for correct	### Height 31 23 25 25 25 25 25 25 25 25 25 25 25 25 25
Steel Fr Ground 2 Cubic Fe Utility D Dep 5463 Front 5463 Ar	Area 27. et 5. et 5. et 40 40 43 537 Co	Per cent. Sound Value, cales 54635 rner Ini COMPUTATION X 18 for correct	Height 31 23 Unit cts. 2 \$ 6241 terior Alley = ft. Coefficient Land Value (18)
Steel Fr Ground a Cubic Fe Utility D Dep Front 5463 Ar Year	Area 27. et 5. et 5. et 40 40 43 537 Co	Per cent. Sound Value, cales 54635 rner Ini COMPUTATION X 18 for correct	Height 31 23 Unit cts. 2 \$ 6241 terior Alley = ft. Coefficient Land Value (18)
Steel Fr Ground a Cubic Fe Utility D Dep Front 5463 Ar Year	Area 27. et 5. et 5. et 40 40 43 537 Co	Per cent. Sound Value, cales 54635 rner Ini COMPUTATION X 18 for correct	Height 31 23 Unit cts. 2 \$ 6241 terior Alley = ft. Coefficient Land Value (18)
Steel Fr Ground a Cubic Fe Utility D Dep Front 5463 Ar Year	Area 27. et 5. et 5. et 40 40 43 537 Co	Per cent. Sound Value, cales 54635 rner Ini COMPUTATION X 18 for correct	Height 31 23 Unit cts. 2 \$ 6241 terior Alley = ft. Coefficient Land Value (18)
Steel Fr Ground a Cubic Fe Utility D Dep Front 5463 Ar Year	Area 27. et 5. et 5. et 40 40 43 537 Co	Per cent. Sound Value, cales 54635 rner Ini COMPUTATION X 18 for correct	Height 31 23 Unit cts. 2 \$ 6241 terior Alley = ft. Coefficient Land Value (18)
Steel Fr Ground a Cubic Fe Utility D Dep Front 5463 Ar Year	Area 27. et 5. et 5. et 40 40 43 537 Co	Per cent. Sound Value, cales 54635 rner Ini COMPUTATION X 18 for correct	Height 31 23 Unit cts. 2 \$ 6241 terior Alley = ft. Coefficient Land Value (18)
Steel Fr Ground a Cubic Fe Utility D Dep Front 5463 Ar Year	Area 27. et 5. et 5. et 40 40 43 537 Co	Per cent. Sound Value, cales 54635 rner Ini COMPUTATION X 18 for correct	Height 31 23 Unit cts. 2 \$ 6241 terior Alley = ft. Coefficient Land Value (18)
Steel Fr Ground a Cubic Fe Utility D Dep Front 5463 Ar Year	Area 27. et 5. et 5. et 40 40 43 537 Co	Per cent. Sound Value, cales 54635 rner Ini COMPUTATION X 18 for correct	Height 31 23 Unit cts. 2 \$ 6241 terior Alley = ft. Coefficient Land Value (18)
Steel Fr Ground a Cubic Fe Utility D Dep Front 5463 Ar Year	Area 27. et 5. et 5. et 40 40 43 537 Co	Per cent. Sound Value, cales 54635 rner Ini COMPUTATION X 18 for correct	Height 31 23 Unit cts. 2 \$ 6241 terior Alley = ft. Coefficient Land Value (18)
Steel Fr Ground a Cubic Fe Utility D Dep Front 5463 Ar Year	Area 27. et 5. et 5. et 40 40 43 537 Co	Per cent. Sound Value, cales 54635 rner Ini COMPUTATION X 18 for correct	Height 31 23 Unit cts. 2 \$ 6241 terior Alley = ft. Coefficient Land Value (18)
Steel Fr Ground a Cubic Fe Utility D Dep Front 5463 Ar Year	Area 27. et 5. et 5. et 40 40 43 50 × 100 63 × 18	Per cent. Sound Value, cales 54635 rner Ini COMPUTATION X 18 for correct	Height 31 23 Unit cts. 2 \$ 6241 terior Alley = ft. Coefficient Land Value (18)
Steel Fr Ground a Cubic Fe Utility D Dep Front 5463 Ar Year	Area 27. et 5. et 5. et 40 40 43 50 × 100 63 × 18	Per cent. Sound Value, cales 54635 rner Ini COMPUTATION X 18 for correct	Height 31 23 Unit cts. 2 \$ 6241 terior Alley = ft. Coefficient Land Value (18)
Steel Fr Ground a Cubic Fe Utility D Dep Front 5463 Ar Year	Area 27. et 5. et 5. et 40 40 43 50 × 100 63 × 18	Per cent. Sound Value, cales 54635 rner Ini COMPUTATION X 18 for correct	Height 31 23 Unit cts. 2 \$ 6241 terior Alley = ft. Coefficient Land Value (18)
Steel Fr Ground a Cubic Fe Utility D Dep Front 5463 Ar Year	Area 27. et 5. et 5. et 40 40 43 50 × 100 63 × 18	Per cent. Sound Value, cales 54635 rner Ini COMPUTATION X 18 for correct	Height 31 23 Unit cts. 2 \$ 6241 terior Alley = ft. Coefficient Land Value (18)
Steel Fr Ground a Cubic Fe Utility D Dep Front 5463 Ar Year	Area 27. et 5. et 5. et 40 40 43 50 × 100 63 × 18	Per cent. Sound Value, cales 54635 rner Ini COMPUTATION X 18 for correct	Height 31 23 Unit cts. 2 \$ 6241 terior Alley = ft. Coefficient Land Value (18)
Steel Fr Ground a Cubic Fe Utility D Dep Front 5463 Ar Year	Area 27. et 5. et 5. et 40 40 43 50 × 100 63 × 18	Per cent. Sound Value, cales 54635 rner Ini COMPUTATION X 18 for correct	Height 31 23 Unit cts. 2 \$ 6241 terior Alley = ft. Coefficient Land Value (18)
Steel Fr Ground a Cubic Fe Utility D Dep Front 5 46 3 2 of 5 4 Ar Year 19	Area 27 et. 6.5. 40 40 40 40 63 × 18 ea	Per cent. Sound Value, Cales Subsurner. Int. COMPUTATION PX. 18 for COTHET	Height ST Cos. S.
Steel Fr Ground a Cubic Fe Utility D Dep Front 5 46 3 2 of 5 4 Ar Year 19	Area 27 Area 2	Per cent. Sound Value, eales 5463 The Computation X 18 for correct Multiplier Coefficient	# Height 31 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Steel Fr Ground a Cubic Fe Utility D Dep Front 5 46 3 2 of 5 4 Ar Year 19	Area 27 Area 2	Per cent. Sound Value, Cales Subsurner. Int. COMPUTATION PX. 18 for COTHET	# Height 31 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Steel Fr Ground a Cubic Fe Utility D Dep Front 5 46 3 2 of 5 4 Ar Year 19	Area 27. Area 2	Per cent. Sound Value, eales 5463 The Computation X 18 for correct Multiplier Coefficient	# Height 31 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2



www.mainememory.net 1 of 2

1924 Portland Tax Records: Winter Street, Portland, 1924



Owner: Gerry L. Brooks

Address: Winter Street, Portland, Maine Local Code: Block 130B Lot 1 Book 54 Page 1

MMN item number: 65544

Notes: The property was subsequently owned by Jennie Stein. The property was subsequently

owned by David Schechner.

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