1924 Portland Tax Records: 367-369 Forest Avenue, Portland, 1924

V Portand, aine Assessment 19 Name Name Owner Clouch & Maxim Co For est Aveaum Co Street Fenwley hoad lots 87-8%. Block 1/2B ...Lot ... Use of Bldg. Garage + room Name... Tenants and Rooms 1 - Arms+2 toilet -Rentals # Alla 67 month Age Spring 192 Condition of Repair _____ (1000 Exterior Clapboards Siding Shingles Stucco Paper Tapestry Brick Galv, Iron Stone Terra Cotta Concrete Leating Class Plumbing Class Bungalow Single House Two family Three family Apartment Store Building Office " Factory " Storage " Stables Carage primate Common Individual Open Set tubs Finish Plain Hardwood Halls Wood Terrazzo Marble Stables Garage, private Garage, public Theatre Club House Cottage Marble Roof — Roofing Shingle Slate Gravel Prepared Asbestos Flat Hip Gable Demogra Heating Stove Furnace Hot Water Steam Foundation Brick Stone Concrete Pile Light Gas Electric Basement Full Cement Floor Waterproof Dormers Windows Plain Glass Wire Glass Shutters Floor Common Hardwood Re-Concrete Concrete Slab Waterproof Construction Miscellaneous Frame Brick Tile Blocks Stucco Re-Concrete Elevator Sprinkler Fire Escape Refrigerator Vacuum Cleaner Safes and Vaults Telephone Equip. Ceiling Plaster Metal Panelled Kough Mill Steel Frame Ground Area 5159 91/t + rames Height 24' - 28 Cubic Feet 119876 + ramps Unit 90 18 cts. Utility Dep. Sound Value, \$ 20499 Land 10000 Corner. Alley Interior..... Front Depthft. = COMPUTATION \$ 3250 5000×100×75= 888 4936 × 100 ×18 = 4638 Multiplier Coefficient Area Land Value 16 Coefficient Year Unit #21 1.38 19 Surveyed by (Remarks on other Side) 1082-33 P 4 38500+ 38500+ 38500+

Remarks about Buildings FOREST AYE 35×34= 1207.5×24 = 28980. $33 \times 34_{2} = 120 \times 24 = 101775$ $8 - 5 \times 40_{2} = 34425 \times 23 = 7917755$ $\frac{1}{2}(29_{2}^{2} + 40_{2}^{2}) \times 3\frac{1}{2} = 1225 \times 23 = 281755$ $\frac{1}{2}(29_{2}^{2} + 35) \times 12 = 387 \times 23 = 8901$ $\frac{1}{2} \frac{(272+35)}{\sqrt{5159\cdot5^4}} \times \frac{23}{\sqrt{5159\cdot5^4}} = \frac{8901}{\sqrt{19876}} \frac{1}{\sqrt{5159}} = \frac{1}{\sqrt{5159}} \frac{1}{\sqrt{5$ Remarks about Land **Remarks** about Personal Property 0679 er (Building Values Flaced 4 Duilling Values Extended Land Cally Questionairo Made 5 6 Land Viel ics Flared Land Values Intended 7 8

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Owner:	Clough Maxim Co.
Address:	367-369 Forest Avenue, Oakdale, Portland, Maine
Use:	Garage - Showroom
Local Code:	Block 112B Lot 15 Book 35 Page 1
MMN item number:	54523
Notes:	The property was subsequently owned by Jacob Potter.