Pcon	d,	Assessment 19	Iaine
Name	delai	de F. Hal	2e - The Last
Street		land are	No.475-7
Block	48-	ユ-	
Use of Bl	ldg.		
Tenants of	and Room	ns	
Rentals			
A ge			
Condition	of Repa	vir	
***************************************			
Class Bungale	ow	Exterior Clapboards	Plumbing Common
Single I Two far Three fa	nily	Siding Shingles Stucco	Individual Open Set tubs
Apartm Store B	ent	Paper	Finish
Office Factory		Tapes try Brick Com. Brick Galv. Iron	Plain Hardwood
Storage Stables		Stone Terra Cotta Concrete	Halls Wood
Garage, Garage, Theatre Club Ho	private		Terrazzo Marble
Club Ho Cottage	ouse	Heating Stove Furnace	Foof—Roofing Shingle
Foundati		Hot Water Steam	Slate Gravel
Brick Stone		Light	Prepared Asbestos Flat
Concrete Pile	e	Oil Gas	Hip Gable
Basemen Full	t	Electric	Dormers
Cement Waterpr	Floor	Floor Common Hardwood	Windows Plain Glass Wire Glass
Construc		Re-Concrete Concrete Slab	Shutters
Frame Brick		Waterproof	Miscellaneous Elevator
Tile Blocks		Ceiling	Sprinkler Fire Escape
Stucco Re-Conc Mill	erete	Plaster Metal Panelled	Refrigerator Vacuum Cleaner Safes and Vaults Telephone Equip.
Steel Fr	ame	Rough	Telephone Equip.
Ground A	rea		Height
Cubic Feel	t	<i>l</i>	Init cts.
			(
			(
Utility De		Per cent.	3/w-dit=625
Dep.	1 3	Per cent. Sound Value, \$	4N-21-625
Dep.  Land 9/1	11 Con	Per cent. Sound Value, \$	Alley
Dep.  Land 9/1	11 Con	Per cent.  Sound Value, \$ rner Interior.  Depth	4N-21-625
Dep.  Land 9/1	11 Con	Per cent. Sound Value, \$	Alley
Dep.  Land 9/1	11 Con	Per cent.  Sound Value, \$ rner Interior.  Depth	Alley
Dep.  Land 9/1	11 Con	Per cent.  Sound Value, \$ rner Interior.  Depth	Alley
Land V1 Front	11 Con	Per cent.  Sound Value, \$  rner Interior Depth COMPUTATION	Alley = ft.
Land V1 Front	7.1 Con	Per cent.  Sound Value, \$ rner Interior.  Depth	Alley
Land V1 Front	7.1 Con	Per cent.  Sound Value, \$  rner Interior Depth COMPUTATION	Alley = ft.
Land 1/1 Front  A	7   Con	Per cent.  Sound Value, \$ rner Interior Depth COMPUTATION  Multiplier	Alley = ft.
Land V1 Front	7   Con	Per cent.  Sound Value, \$ rner Interior Depth COMPUTATION  Multiplier	Alley = ft.  Coefficient  Land Value
Land 1/1 Front  A	7   Con	Per cent.  Sound Value, \$ rner Interior Depth COMPUTATION  Multiplier	Alley = ft.
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Land 1/1 Front  A	7   Con	Per cent.  Sound Value, \$ rner Interior Depth COMPUTATION  Multiplier	Alley = ft.  Coefficient  Land Value
Land 1/1 Front  A Year 19	rea Unit	Per cent.  Sound Value, \$  one Interior.  Depth  COMPUTATION  Multiplier  Coefficient	Alley = ft.  Coefficient  Land Value
Land 1/1 Front  A	rea Unit	Per cent.  Sound Value, \$  one Interior.  Depth  COMPUTATION  Multiplier  Coefficient	Alley = ft.  Coefficient  Land Value
Land 1/1 Front  A Year 19	rea Unit	Per cent.  Sound Value, \$  one Interior.  Depth  COMPUTATION  Multiplier  Coefficient	Alley
Land 1/1 Front  A Year 19	rea Unit	Per cent.  Sound Value, \$  one Interior.  Depth  COMPUTATION  Multiplier  Coefficient	Alley = ft.  Coefficient  Land Value

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

Owner: Adelaide F Hall

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

**Local Code:** Block 48F Lot 27 Book 24 Page 2

**MMN item number:** 42176

**Notes:** The record is acknowledment of additional interests in the property.

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