			4656
			"
Porti	,	back loods as	ine
Name 0	mª your	Assessment 19	
Owner	Water	Marga	pot J
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Street	V VYC	<u> </u>	No
Block	7.9	7 - 14	Lot
Use of BI	dg. Ja	4000	Name
			11 0///0
enants a	nd Room.	s//	
Rentals		Owner	
Age		9	
		0 1	•••••••••••••••••••••••••••••••••••••••
Condition	of Repai	r Good	
Class		Exterior	Plumbing
Bungalo	w	Clapboards Siding	Common
Single I	louse	Shingles	Individual Open
Two fan Three fa	mily	Shingles Stucco	Set tubs
Apartme Store B	ent milding	Paper Tapestry Brick	Finish
Office	"	Com. Brick Galv. Iron	Plain Hardwood
Factory Storage	"	Galv. Iron	Halls
Stables		Stone Terra Cotta	Wood
Stables Garage, Garage,		Concrete	Terrazzo Marble
Theatre	Facile	Heating	Roof - Roofing
Theatre Club H Cottage	ouse	Stove	Shingle
		Furnace Hot Water	Slate Gravel
Foundatio Brick	n	Steam	Prepared
Stone		Light	Asbestos Flat
Concrete	e	Oil	Hin
		Gas Electric	L Gable Metal Dormers
Basement Full			Windows
Cement	Floor	Floor Common	Plain Glass Wire Glass
Waterpi	oof	Hardwood	Wire Glass Shutters
Constructi	on	Hardwood Re-Concrete Concrete Slab	Miscellaneous
Frame Brick		Waterproof	Elevator
Tile		Ceiling	Sprinkler Fire Escape
Blocks Stucco		Plaster	Retrigerator
Re-Con Mill	crete	✓ Metal	Vacuum Cleaner
Steel Fr	ame	Panelled Rough	Vacuum Cleaner Safes and Vaults Telephone Equip.
Steel Fr		Rough	OI
Steel Fr	4rea	Rough	Height 8
Steel Fr	4rea	Rough	Height 8
Steel Fr Ground 2 Cubic Fe	Area	Rough	Height 8
Steel Fr Ground 2 Cubic Fe Utility D	4rea et ep	Rough 13/ 1048	Height 8
Steel Fr Ground 2 Cubic Fe	4rea et ep	Rough  / 3 /  / 048  Per cent.	
Steel Fr Ground 2 Cubic Fe Utility D	4rea et ep	Rough  / 3 /  / 048  Per cent.	Height 8
Steel Fr Ground 2 Cubic Fe Utility D	4rea et ep	Rough  / 3 /  / 048  Per cent.	
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Steel Fr Ground 2 Cubic Fe Utility D Dep	4reaetep	Rough   3     048     Per cent.   Sound Value,     Int.	Height Start Class Start
Steel Fr Ground 2 Cubic Fe Utility D Dep	4reaetep	Rough   3     1048  Per cent.  Sound Value,  rner	### Height ### ################################
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Steel Fr Ground 2 Cubic Fe Utility D Dep	Areaet	Rough   3     04   8     Per cent.   Sound Value,   rner	### Height ### ################################
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Steel Fi Ground a Cubic Fe Utility D Dep  Land Front	Area	Rough   3     1048     Per cent.   Sound Value,     Depth     GOMPUTATION     Multiplier     Coefficient	# Height Survey Costs   Coefficient   Land Value
Steel Fi Ground A Cubic Fe Utility D Dep  Land Front	Area	Rough   3     1048   Per cent.   Sound Value,   Int.   Depth     COMPUTATION     Multiplier	# Height Survey of the Court of
Steel Fi Ground a Cubic Fe Utility D Dep  Land Front  Year 19	Area	Rough   3     104   9     Per cent.  Sound Value,   Int.   Depth     Coefficient   Coefficient	Height Survey State of State o
Steel Fi Ground a Cubic Fe Utility D Dep  Land Front  Year 19  Animals	Area	Rough   3     104   9     Per cent.   Sound Value,   Int.   Depth     Coefficient   Coefficient   Personal Proper     No	Height Survey State Stat
Steel Fi Ground a Cubic Fe Utility D Dep  Land Front  Year 19  Animals "	Area	Rough    O4-9   Per cent.  Sound Value,    Depth   Computation    Multiplier     Coefficient    Personal Proper   No	Height Survey State Stat
Steel Fi Ground a Cubic Fe Utility D Dep  Land Front  Year 19  Animals "	Area	Rough    O4-9   Per cent.  Sound Value,    Depth   Computation    Multiplier     Coefficient    Personal Proper   No	Height Survey State Stat
Steel Fi Ground a Cubic Fe Utility D Dep  Land Front  Year 19  Animals "	Area	Rough   3     04   9     Per cent.  Sound Value,  Int. Depth	Height S.  Unit 14 cts  to 15  \$ 147  erior Alley  = ft:  Coefficient  Land Value  ty Value  \$
Steel Fi Ground a Cubic Fe Utility D Dep  Land Front  Year 19  Animals  Dogs, Ma	Area	Rough  Per cent.  Sound Value,  Int.  Depth  Coefficient  Personal Proper  No.  "  Female	Height S.  Unit 14 cts  to 15  \$ 147  erior Alley  = ft:  Coefficient  Land Value  ty Value  \$
Steel Fi Ground a Cubic Fe Utility D Dep  Land Front  Year 19  Animals "	Area	Rough   3     04   9     Per cent.  Sound Value,  Int. Depth	Height S.  Unit 14 cts  to 15  \$ 147  erior Alley  = ft:  Coefficient  Land Value  ty Value  \$
Steel Fi Ground a Cubic Fe Utility D Dep  Land Front  Year 19  Animals  Dogs, Ma	Area	Rough  Per cent.  Sound Value,  Int.  Depth  Coefficient  Personal Proper  No.  "  Female	Height S.  Unit 14 cts  to 15  \$ 147  erior Alley  = ft:  Coefficient  Land Value  ty Value  \$
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Steel Fi Ground a Cubic Fe Utility D Dep  Land Front  Ar  Year  19  Animals  Dogs, M. Auto  Furniture.	Area	Rough  Rough  Per cent.  Sound Value,  Int.  Computation  Multiplier  Coefficient  Personal Proper  No.  ""  Good  Common  Good	Height Survey State Stat
Steel Fi Ground a Cubic Fe Utility D Dep  Front  An Year 19  Animals  Dogs, M. Auto  Furniture Musical	drea	Rough  Rough  Per cent.  Sound Value,  Int.  Depth  COMPUTATION  Multiplier  Coefficient  Personal Proper  No.  "  "  Good Common  Good Common	Height Survey State Stat
Steel Fi Ground a Cubic Fe Utility D Dep  Land Front  Ar  Year  19  Animals  Dogs, M. Auto  Furniture.	drea	Rough  Rough  Per cent.  Sound Value,  Int.  Depth  COMPUTATION  Multiplier  Coefficient  Personal Proper  No.  "  "  Good Common  Good Common	Height Survey State Stat
Steel Fi Ground a Cubic Fe Utility D Dep  Front  Year 19  Animals  "  Dogs, M. Auto  Furnitura Musical Carriages	Area	Rough  Rough  Per cent.  Sound Value,  Int.  Depth  GOMPUTATION  Multiplier  Coefficient  Personal Proper  No.  "  Female  Good  Common  Common  Good  Commo	Height Survey State Stat
Steel Fi Ground a Cubic Fe Utility D Dep  Front  Year 19  Animals  "  Dogs, M. Auto  Furnitura Musical Carriages	Area	Rough  Rough  Per cent.  Sound Value,  Int.  Depth  GOMPUTATION  Multiplier  Coefficient  Personal Proper  No.  "  Female  Good  Common  C	Height Survey State Stat
Steel Fi Ground a Cubic Fe Utility D Dep  Front  Year 19  Animals  "  Dogs, M. Auto  Furnitura Musical Carriages	Area	Rough  Rough  Per cent.  Sound Value,  Int.  Depth  GOMPUTATION  Multiplier  Coefficient  Personal Proper  No.  "  Female  Good  Common  Common  Good  Commo	Height Value  Stand Value  Land Value  Stand Value
Steel Fi Ground a Cubic Fe Utility D Dep  Land Front  An Year 19  Animals  Musical Carriages Other Per	Area	Rough  Rough  Per cent.  Sound Value,  Int.  Depth  GOMPUTATION  Multiplier  Coefficient  Personal Proper  No.  "  Female  Good  Common  Common  Good  Commo	Height Survey State Stat
Steel Fi Ground a Cubic Fe Utility D Dep  Land Front  An Year 19  Animals  "  Dogs, M. Auto  Furnitur.  Musical Carriages Other Pe	Unit  Unit  Unit  Unit  Unit	Rough  Rough  Per cent.  Sound Value,  Int.  Depth  Computation  Multiplier  Coefficient  Personal Proper  No.  "  Female  Good Common Common Common Common Common Cond Common	Height SUnit 14 cts Unit 14 cts  \$ 147 Cts  \$ 147 Cts  \$ 147 Cts  \$ 147 Cts  \$ 148 Cts
Steel Fi Ground a Cubic Fe Utility D Dep  Land Front  An Year 19  Animals  Musical Carriages Other Per	Unit  Unit  Unit  Unit  Unit	Rough  Rough  Per cent.  Sound Value,  Int.  Depth  COMPUTATION  Multiplier  Coefficient  Personal Proper  No.  "  Female  Good Common	Height SUnit 14 cts Unit 14 cts  \$ 147 Cts  \$ 147 Cts  \$ 147 Cts  \$ 147 Cts  \$ 148 Cts
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Remarks about Buildings
moved to 35 Billsburg St
So Santland Oct. 1921-
So Bartland ast. 1920- So Bartland ast. 1920- Bought be James Mc govern about april 21.1920 and
moved to 25 Everet Stumm
on land of Jamel Glumm
100.
lever vr Madron -
Ciase Participal Capital Controls
Smale House Siding . Individual Two family Shingfes Con
Three tamily Streets Ort tabs
Office Com Bridge Long Hardwood
+8'/" >
131
16.17 × 8.08 = 111 × 8'=1048
Remarks about Land
Stone Light Plat
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Remarks about Personal Property
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Personal Property Value
CITY OF POT LAND, MAIN
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8 Land Values Extended 9 Compared With 1928
10 Personal Property Added
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www.mainememory.net 1 of 2

## 1924 Portland Tax Records: Assessor's Record, 23 Vine Street, Portland, 1924

Owner: Margaret J. Walsh

**Address:** 23 Vine Street, Downtown, Portland, Maine

Use: Garage

**Local Code:** Block 29H Lot 8 Book 77 Page 2

MMN item number: 82200

**Notes:** Eventually this property was owned by James McGovern

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