ty Address: 197 Spring Street

ory #: SP-226

or's C/B/L: 45-E-21

:t: Spring Street Map #: 226

ocal Code: CONTRIBUTING

<u>stional Register</u>: Ind. Listing N/A District Spring Street

<u>Placement</u>: Local 08/01/1990 National 04/03/1970

## <u>ption of Significant Features and Subsequent Alterations:</u>

addition of asbestos siding has greatly altered the detailing of Greek Revival dwelling, for the cornerboards, frieze, and raking ce are no longer visible. The entrance is on the western ation in the rear bay. Originally a full-width porch with ited paneled porch supports led up to the door, now it is only a supported by simple posts. The wooden steps have been replaced cement steps. A fire escape leads from the western gable window me porch hood. The roof is punctuated by two tall interior end chimneys and two enclosed gabled dormers with coupled windows. .l extends out to the rear and on the eastern elevation there is a ground floor bay window. There are painted stone lintels over I foundation windows. The dormers are additions as is the fire e, asbestos siding, and altered window sash (from 6/6 to 1/1). te exterior alterations, this dwelling is representative of the and 40s development of Spring Street. It is stylistically ar to 205 Spring Street which is in a restored state and shows this building would look like without the dormers and with a full ı side porch.

## <u>view of Certificates:</u>

e Action Type

Summary of Work

Address: 197 Spring Street

ortland County: Cumberland

<u>rveyed</u>: 06/1990 <u>Surveyor</u>: Rick Redlon

pdated:

bУ

(date)

(surveyor)

by

bУ

ame: Larry and Joanne Gaudet

ddress:

<u>Use (Present)</u>: MULTI FAMILY

on: FAIR

CTURAL DATA

Stylistic Category: GREEK REVIVAL

tylistic Category: ITALIANATE

2 1/2 STORY

Facade Width (Main Block; Use Ground Floor): 4 Bay

ges: REAR ELL

DORMERS

PORCH

ATTACHED

ONE STORY LESS FULL WIDTH

BACK HALL

ey Placement: INTERIOR END

Configuration: GABLE SIDE

Material: ASPHALT

ior Wall Materials: ASBESTOS

ation Material:

BRICK

ildings/Features:

RICAL DATA

antated Date of Construction: ate Date of Construction: c. 1840

<u> Major Additions/Alterations:</u>

ect:

actor: William Kilby <u>Mal Owner: William Kilby</u> uent Signific. Owner: Dates:

al/Ethnic Affiliation:

ic Context(s): HABITATION

ts: ·

Tax Assessor's Report; 1972 Survey Form

<u>ical Drawings Exist N</u> ation:

NMENTAL DATA

ntegrity: Original Y Moved N Date Moved

:y Address: 197 Spring Street

ory #: SP-226

or's C/B/L: 45-E-21

:t: Spring Street Map #: 226

<u>)cal</u> Code: CONTRIBUTING

<u>tional Register</u>: Ind. Listing N/A District Spring Street

<u>Flacement</u>: Local 08/01/1990 National 04/03/1970

## tion of Significant Features and Subsequent Alterations:

addition of asbestos siding has greatly altered the detailing of Greek Revival dwelling, for the cornerboards, frieze, and raking ce are no longer visible. The entrance is on the western ttion in the rear bay. Originally a full-width porch with ited paneled porch supports led up to the door, now it is only a supported by simple posts. The wooden steps have been replaced cement steps. A fire escape leads from the western gable window me porch hood. The roof is punctuated by two tall interior end chimneys and two enclosed gabled dormers with coupled windows. l extends out to the rear and on the eastern elevation there is a ground floor bay window. There are painted stone lintels over foundation windows. The dormers are additions as is the fire e, asbestos siding, and altered window sash (from 6/6 to 1/1). te exterior alterations, this dwelling is representative of the and 40s development of Spring Street. It is stylistically ar to 205 Spring Street which is in a restored state and shows this building would look like without the dormers and with a full side porch.

## view of Certificates:

≘ Action

Туре

Summary of Work

Address: 197 Spring Street

ortland County: Cumberland

rveyed: 06/1990 Surveyor: Rick Redlon

pdated:

bу

(date)

(surveyor)

bу

bУ

ame: Larry and Joanne Gaudet

ddress:

<u>Use (Present):</u> MULTI FAMILY

on: FAIR

CTURAL DATA

Stylistic Category: GREEK REVIVAL

tylistic Category: ITALIANATE

2 1/2 STORY

Facade Width (Main Block; Use Ground Floor): 4 Bay

ges: REAR ELL

DORMERS

PORCH

ATTACHED

ONE STORY LESS FULL WIDTH

BACK HALL

ey Placement: INTERIOR END

Configuration: GABLE SIDE

Material: ASPHALT

ior Wall Materials: ASBESTOS

ation Material:

BRICK

<u>ildings/Features</u>:

RICAL DATA

antated Date of Construction:

ate Date of Construction: c. 1840

<u> fajor Additions/Alterations:</u>

ect:

<u>uctor</u>: William Kilby <u>al Owner</u>: William Kilby

went Signific. Owner:

Dates:

al/Ethnic Affiliation:

<u>ic Context(s)</u>: HABITATION

ts: ·

Tax Assessor's Report; 1972 Survey Form

<u>ical Drawings Exist N</u> ation:

NMENTAL DATA

<u>rtegrity</u>: Original Y Moved N Date Moved

Class	TD	
Bungalow Single House	Exterior Clapboards	Plumbing Common
1 wo family	Siding Shingles	Individual Open
Three family Apartment	Stucco	Set tubs
Store Building Office	Tapestry Brick	Finish ⊬Plain
Factory " Storage "	Galv. Iron	Hardwood
Stables	Stone Terra Cotta	Halls <i>W</i> ood
Garage, private Garage, public	Concrete	Terrazzo Marble
Theatre Club House	Heating Stove	Roof - Roofing
Cottage	Furnace Hot Water	Shingle Slate
Foundation Brick	∨Steam	Gravel Prepared
✓Stone Concrete	Light	Asbestos Shing Ca
Pile	Oil Gas	Hip Gable
Basement Full	_Electric	Dormers
Cement Floor Waterproof	Floor	Windows LPlain Glass
	Hardwood Re-Concrete	Wire Glass Shutters
Frame Brick	Concrete Slab	Miscellaneous
Tile	Waterproof	Elevator Sprinkler
Blocks Stucco	Ceiling  Plaster	Fire Escape Refrigerator
Re-Concrete Mill	Metal Panelled	Vacuum Cleaner Safes and Vaults
Steel Frame	Rough	Telephone Equip.
Ground Area	1384	Height 1,7-31
Ground Area Cubic Feet	7384	Height 17-31 Unit 14 cts(1)
Cubic Feet	1384 33300/	Unit 18 cts 0
Cubic Feet	?3300/ '	Unit 18 cts 0
Cubic Feet	?3300 / Per cent.	Unit 18 cts 0
Cubic Reet	?3300/ '	Unit 18 cts 0
Cubic Reet	Per cent. Sound Value, \$	Unit 18 cts 0
Cubic Feet	Per cent.  Sound Value, \$  rnerInter	Unit 18 cts 0
Cubic Feet	Per cent.  Sound Value, \$ rner	Unit 18 cts 0
Cubic Feet	Per cent.  Sound Value, \$  rnerInter	Unit 18 cts 0
Cubic Feet	Per cent.  Sound Value, \$ rner	Unit 18 cts 0
Cubic Feet	Per cent.  Sound Value, \$ rner	Unit 18 cts 0
Cubic Feet	Per cent.  Sound Value, \$ rner	Unit 18 cts 0
Cubic Feet	Per cent.  Sound Value, \$ rner	Unit 18 cts 0
Cubic Feet	Per cent.  Sound Value, \$ rner	Unit 18 cts 0  N  3297  rior Alley  = ft.
Cubic Feet	Per cent.  Sound Value, \$ rnerInter  Depth  COMPUTATION  Multiplier  94	Unit 18 cts 0  N  3297  rior Alley  = ft.
Cubic Feet	Per cent.  Sound Value, \$ rner	Unit 18 cts 0  N  3297  rior Alley  = ft.
Cubic Feet	Per cent.  Sound Value, \$ rnerInter  Depth  COMPUTATION  Multiplier  94	Unit 18 cts 0  N  3297  rior Alley  = ft.
Cubic Feet	Per cent.  Sound Value, \$ rnerInter  Depth  COMPUTATION  Multiplier  94	Unit 18 cts 0  N  3297  rior Alley  = ft.
Cubic Feet	Per cent.  Sound Value, \$ rnerInter  Depth  COMPUTATION  Multiplier  94	Unit 18 cts 0  N  3297  rior Alley  = ft.
Cubic Feet	Per cent.  Sound Value, \$ rnerInter  Depth  COMPUTATION  Multiplier  94	Unit 18 cts 0  N  3297  rior Alley  = ft.
Cubic Feet	Per cent.  Sound Value, \$ rnerInter  Depth  COMPUTATION  Multiplier  94	Unit 18 cts 0  N  3297  rior Alley  = ft.
Cubic Feet	Per cent.  Sound Value, \$ rnerInter  Depth  COMPUTATION  Multiplier  94	Unit 18 cts 0  N  3297  rior Alley  = ft.
Cubic Feet	Per cent.  Sound Value, \$ rnerInter  Depth  COMPUTATION  Multiplier  94	Unit 18 cts 0  N  3297  rior Alley  = ft.
Cubic Feet	Per cent.  Sound Value, \$ rnerInter  Depth  COMPUTATION  Multiplier  94	Unit 18 cts 0  N  3297  rior Alley  = ft.

