City of Portland, Maine	e - Building or Use	Permi	Application	Pero	mit No:	Issue Date:		CBL:	
389 Congress Street, 0410	l Tel: (207) 874-8703	, Fax: (	207) 874-8716		10-0945			326 B0	04002
Location of Construction:	Owner Name:		0	Owner Address:				Phone:	
899 RIVERSIDE ST	SPURWINK S	SCHOOL 89		899 R	IVERSIDE	ST			
Business Name:	Contractor Name	e:	C	Contrac	ctor Address:			Phone	
	TBD								
Lessee/Buyer's Name	Phone:	Phone:		Permit '	Туре:				Zone:
				Alter	ations - Mul	i Family			ユル
Past Use:	Proposed Use:		E	Permit	Fee:	Cost of Work:	CE	O District:	7
Spurwink School -Group Ho					\$870.00	\$85,000.0		5	
"Sue Wright House"		"Sue Wright House" - Stair Renovations, & Additions to conform to Current Health, Welfare		FIRE I	DEPT:		SPECTION		
	•						e Group:	up: Type: 5 [3	
	•	& Life Safety Building Codes		woonditions		-2	21-2013		
Proposed Project Description:				•			D	4-200	1
Stair Renovations & Addition	ns to conform to Current	Health	Welfare & S	Sianatu	m (KG)	Sio	mature:	Jul 1	18/14/12
Life Safety Building Codes			,		Signature:				
				Action:			•		' ( Denied
			'	ACTION.	Арргоч	и 🗌 Арргоче	u w/Con	oldons	Denieu
			S	Signature:			Dat	te:	_
Permit Taken By:	Date Applied For:				Zoning	Approval	,		
ldobson	08/03/2010	<u> </u>							
1. This permit application of		Spec	eial Zone or Reviews	8	Zonin	g Appeal	1 .	Historic Pres	
Applicant(s) from meeting	ng applicable State and	☐ Sh	oreland		☐ Variance		🗹	Not in Distric	ct or Landmark
Federal Rules.									
2. Building permits do not			etland		Miscellar	neous		Does Not Re	quire Review
septic or electrical work.							1 _		
3. Building permits are voi within six (6) months of		L Fic	ood Zone		Condition	nal Use		Requires Rev	/iew
False information may in		e,,	hdivision		☐ Interpret	wion.	$L_{L}$	Approved	
permit and stop all work	_	Subdivision		Interpretation		1 "	Дуріочео		
		│ ┌┐ Sit	e Plan		Approved	i		Approved w/	Conditions
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PERIVIL	ISSUED	Maj [	Minor MM	☐ Denied ☐			Denied		
		l ox	(w/cordu) in					HBU	
OCT	1 5 2010	Date: 8			Date:		Date:		
•			, ,						
<b>5</b> !h. •	& Dogland								
City o	f Portland								

### **CERTIFICATION**

I hereby certify that I am the owner of record of the named property, or that the proposed work is authorized by the owner of record and that I have been authorized by the owner to make this application as his authorized agent and I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in the application is issued, I certify that the code official's authorized representative shall have the authority to enter all areas covered by such permit at any reasonable hour to enforce the provision of the code(s) applicable to such permit.

SIGNATURE OF APPLICANT	ADDRESS	DATE	PHONE
RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE		DATE	PHONE

### **BUILDING PERMIT INSPECTION PROCEDURES**

Please call 874-8703 or 874-8693 (ONLY)

or email: buildinginspections@portlandmaine.gov

With the issuance of this permit, the owner, builder or their designee is required to provide adequate notice to the City of Portland Inspection Services for the following inspections. Appointments must be requested 48 to 72 hours in advance of the required inspection. The inspection date will need to be confirmed by this office.

- Please read the conditions of approval that is attached to this permit!! Contact this office if you have any questions.
- Permits expire in 6 months, if the project is not started or ceases for 6 months.
- If the inspection requirements are not followed as stated below additional fees may be incurred due to the issuance of a "Stop Work Order" and subsequent release to continue with construction.

X	Footing/Building Location Inspection: Prior to pouring concrete or setting precast piers
<u> </u>	Foundation Inspection: Prior to placing ANY backfill for below grade occupiable space
X	Framing/Rough Plumbing/Electrical: Prior to Any Insulating or drywalling
X	Final/Certificate of Occupancy: Prior to any occupancy of the structure or use.  NOTE: There is a \$75.00 fee per inspection at this point.

The project cannot move to the next phase prior to the required inspection and approval to continue, REGARDLESS OF THE NOTICE OR CIRCUMSTANCES.

IF THE PERMIT REQUIRES A CERTIFICATE OF OCCUPANCY, IT MUST BE PAID FOR AND ISSUED TO THE OWNER OR DESIGNEE BEFORE THE SPACE MAY BE OCCUPIED.

**CBL:** 326 B004002 **Building Permit #:** 10-0945

City of Portland, Maine	- Building or Use Permi	it	Permit No:	Date Applied For:	CBL:
389 Congress Street, 04101			10-0945	08/03/2010	326 B004002
Location of Construction:	Owner Name:		Owner Address:	<del></del>	Phone:
899 RIVERSIDE ST	SPURWINK SCHOO	DL	899 RIVERSIDE ST		
Business Name:	Contractor Name:		Contractor Address:		Phone
	TBD				
Lessec/Buyer's Name	Phone:		Permit Type:		
<del></del>	<del></del>	<u> </u>	Institutional		
Proposed Use: Spurwink School -Group Hom Renovations, & Additions to co Life Safety Building Codes		Stair I	d Project Description: Renovations & Add re & Life Safety Bu	itions to conform to	Current Health,
Note: The use as a group hor be altered, modified or	added on to if th changes are limited to the minimum neces	Using section 14 to bring the use sary to accompli	into compliance wit sh this.	h health or safety	Ok to Issue: 🗹
Dept: Building Sta	tus: Approved with Condition	ns Daviewer	Jeanine Bourke	Approval I	Date: 10/14/2010
Note: 10/1/10 Routed from 3	• -	ns Reviewei	. Jeanne Bource	Approvari	Ok to Issue:
1) CO IS REQUIRED FOR C	•	FLOOR			OR to 133uct
<ul><li>2) All penetratios through rate or UL 1479, per IBC 2003</li><li>3) Hardwired interconnected</li></ul>	Section 712.	•	•		
level.	battery backup smoke detector	is shall be ilistall	ed in an bedrooms,	protecting the better	boms, and on every
4) The design load spec sheet	s for any engineered beam(s)	Trusses must be	submitted to this o	ffice.	
<ol> <li>Separate permits are requir pellet/wood stoves, comme part of this process.</li> </ol>	ed for any electrical, plumbiną rcial hood exhaust systems an		•		, ,
<li>Application approval based plans requires separate revi</li>	l upon information provided b iew and approrval prior to wor		revisions dated 10/	12/10. Any deviation	on from approved
<ol> <li>Those renovating dwelling powered by the electrical s</li> </ol>	s shall install a CO detector in ervice in the building and batton		or giving access to	bedrooms. That de	tection must be
Dept: Fire Sta	tus: Approved with Condition	ns <b>Re</b> viewer	Capt Keith Gautr	eau Approval I	Oate: 10/05/2010 Ok to Issue: ✓
Fire Alarm system shall be     If system is to be off line or     Dispatch notification require	ver 4 hours a fire watch shall b	be in place.			
<ol> <li>Sprinkler protection shall be Where the system is to be s system has been placed back</li> </ol>	hut down for maintenance or	repair, the systen	n shall be checked a	t the end of each da	y to insure the
3) All means of egress to rem	ain accessible at all times				
4) Two means of egress are re	equired from every story. "Stat	te Law Title 25 ~	2453"		
5) Installation of a Fire Alarm	system requires a Knox Box	to be installed pe	r city ordinance		

6) The Fire alarm and Sprinkler systems shall be reviewed by a licensed contractor[s] for code compliance.

Compliance letters are required.

	Phone	
Permit Type:		
Institutional		
	Permit Type: Institutional	

10/6/2010-jmb: Spoke to Matthew W. For details from Tammy and additional including, pier location for new entry deck, new

O----- Address-

Dhamas

# Comments:

foundation carrying the side egress stair enclosure, tread depth, headroom, new front dormer framing, tempered windows in the new stairwells, r-value in exterior walls, headroom in 3rd fl bath, ridge post load path and use classification for building code 1-1 vs R-4. CO required for occupancy of the 3rd floor.

A Nomes

10/14/2010-jmb: Received revisions on 10/12, reviewed for compliance, ok to issue

Form # P 04

# DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

# CITY OF PORTLAND

Please Read Application And Notes, If Any, Attached

BU

PERMIT ISSUED

City of Portland

Permit Number: 100945

Current alth. W. Tre & Life Safety Building Codes

326 B004002

buildings and structures, and of the application on file in

OCT 1 5 2010

Iting this permit shall comply with all

ices of the City of Portland regulating

This is to certify that \_\_\_\_SPIJRWINK SCHOOL /TBD\_

has permission to Stair Renovations & Additions onform

AT 899 RIVERSIDE ST

provided that the person or persons, fit of the provisions of the Statutes of Mathe construction, maintenance and use this department.

Apply to Public Works for street line and grade if nature of work requires such information.

Noti tion of spectio nust be nd writte give ermissid rocured his buil befo g or pa iereof is lathe or oth ed-in. 24 NOTICE IS REQUIRED. HOU

or co

and of the

A certificate of occupancy must be procured by owner before this building or part thereof is occupied.

OTHER REQUIRED APPROVALS

Fire Dept. \_\_\_\_\_\_

Health Dept. \_\_\_\_\_

Appeal Board \_\_\_\_\_

Other \_\_\_\_\_\_ Department Name

PENALTY FOR REMOVING THIS CARD

Olirector - Building & Inspection Services



# TY OF PORTLAND Department of Building Insp

# Original Receipt

	Plumbing (15)		8	4			
8501200	Electrical (12) Site	Total	Certificate of Occupancy Fee:	Site Fee:	885 Riversal	Duxwink.	0
	Site Plan (U2)	\$70					8/2

WHITE Applicant's Copy
YELLOW - Office Copy
PINK - Permit Copy

# Achera manding a cities Whoresmon

If you or the property owner ower real estate or personal property taxes or user charges on any property within the City, payment arrangements must be made before permits of any kind are accepted.

Location/Address of Construction: XAC	Weekle Si	<b>a</b> .
Total Square Poorage of Proposed Structure / A		3.278 Acres
Tax Assessor's Chart. Block & Lot Chart# Block# Lot#  SLo Good COL	Applicant Bases be Corbest Leases or Buyes  Name Assault Sagues  Atkines T Lives (& Sc  City, State & Zip Obs. 140	Teisphoer (251) 8/11-(Los
Lessee/DBA (If Applicable)	Owner (if Alfferent from Applicatio) Name Address City, State 18 2 2p	Cost Of Work 1 185 gas? Cof O Fee: 1 Total Fee: 1 1870
If vacant, what was the previous use? Proposed Specific use: Sproperty part of a subdivision? Project description:  That Land		
Contractor's name  Address:  City, State & Zip  Who should we contact when the permit is read  Mailing address:	Me MO37 To	1UK 100 0712
Please submit all of the information do so will result in the	outlined on the applicable Cheekli automatic Orbial of vone permit.	

In order to be sure the City fully understands the full scope of the project, the Planning and Development Department may request additional information prior to the issuance of a permit. For further information or to download copies of this form and other applications was the Inspections Division office, room 315 City Hall or call \$74-8703.

I hereby certify that I aim the Owner of record of the named property, or that the owner of record authorizes the proposed work and that I have been authorized by the owner to make this application as like/lier authorized agent. I appear a configurate all applicable leves of this jurisdiction. In addition, if a partner for weak described in this application a factor. I configurate the Sear Official authorized representative shall have the authority to enter all easist covered by this peaned at any reasonable have an entered authorized representative shall have the authority to enter all easis covered by this peaned at any reasonable have an entered authorized representative shall have the authority to enter all easis covered by this peaned at any reasonable have an entered and provisions of the codes applicable to this peaned.

Signature:

| AUG = 3 2010 | Date: | Signature: | Signatu



August 3, 2010

Jeannie Bourke City of Portland Maine Code Enforcement Officer 389 Congress Street Portland, Maine 04101

Re:

Spurwink Services, 899 Riverside Street – Sue Wright House

Dear Ms Bourke:

Attached please find a Building Permit Application for the Sue Wright House at 899 Riverside Street on the Spurwink Services campus. We are submitting this permit application to increase the volume of the facility as part of our effort to bring Sue Wright House into conformance with the requirements of the State Fire Marshall's Office, NFPA 101 - Life Safety Code Handbook and Federal Fair Housing requirements.

Presently Sue Wright House is approved as an Existing Non-Conforming use as a Community Living Arrangement for (8) persons of need plus the house parents / family in the IM Zone. This approved use dates back to 1960 when Spurwink began providing children of need with care. As part of ongoing regulatory review of the program itself, the State requires periodic review from the State Fire Marshall's office to ensure the facility meets the provisions of a continually evolving building code. During their most recent visit, the State Fire Marshall noted that Sue Wright house no longer meets the standards for Means of Escape in the Residential Care Occupancy chapter for Small Facilities. Specifically noted were NFPA Life Safety code sections 33.2, 33.2.2.2 & 33.2.3 among others.

We have reviewed this project with Marge Schmuckal Zoning Administrator and were able to determine that this work did not need to be reviewed by the Zoning Board of Appeals due to the fact improvements are being made to meet health welfare and safety needs.

This submission outlines how we propose to adapt Sue Wright House to meet the current code standards as stipulated by the State Fire Marshall's Office (see attached eMail from Richard McCarthy) as they relate to Residential Care Occupancy – Small Facilities.

To summarize this proposal, Spurwink would build a new 1-hr enclosed stairway to provide safe evacuation from the facility. This new stair would be built within the existing footprint of the residence and spring upward from the existing 1-story mud-room located in the rear of the building. To alleviate safety concerns we also propose to extend a new porch off the back of the residence to help redirect rainwater and winter snow. Finally this submittal identifies some interior renovation to provide improved accommodation for the residents in the house.

We look forward to presenting this request to you in person at the next ZBA meeting.

Matthew G Winch
Principal

From: "McCarthy, Richard" < Richard. McCarthy@maine.gov>

Subject: FW:

Date: July 15, 2010 4:16:02 PM EDT

To: "Matthew G. Winch" <matthewwinch@earthlink.net>

here is what was sent to Dan

Richard McCarthy CFI II / CFPE Office of the State Fire Marshal Senior Plans Examiner Office (207)626-3886 Fax (207)287-6251 richard.mccarthy@maine.gov

From: McCarthy, Richard Sent: Thursday, July 15, 2010 3:50 PM To: 'Dan Bonner' Subject: RE:

Dan.

I have done a preliminary review of The Sue Wright House located in Portland. I agree that the current stair does not meet th NFPA 101 requirements for a means of escape. You would be required to provide a code compliant means of escape for this facility to be compliant. This review is only for the means of escape and a full review will be required and permits from both the city and our office obtained before any work is started.

Richard McCarthy CFI II / CFPE Office of the State Fire Marshal Senior Plans Examiner Office (207)626-3886 Fax (207)287-8251 richard.mccarthy@maine.gov

From: Dan Bonner [mailto:dbonner@spurwink.org]
Sent: Thursday, July 15, 2010 11:53 AM
To: McCarthy, Richard
Subject:

Here you go, and thanks for the help.

Daniel M Bonner. LMSW. Vice President of Operations.

### spurwink services.

Going the distance, Changing lives 899 Riverside Street. Portland, Me 04103 207-871-1200

www.spurwink.org

CONFIDENTIALITY NOTICE: This communication (including all attachments) is intended solely for the use of the person or persons to whom it is addressed, and should be treated as a confidential communication of Spurwink Services. It may include information that is privileged and/or confidential under both State and Federal Law. If you are not the intended recipient, or agent of the recipient, you are notified that any further use, dissemination, copy, distribution, printing or disclosure of this communication is strictly prohibited. If you have received this communication in error, please notify the originator and delete it from your system (do not retain any copies), return the original transmittal to us by mail without making a copy, and reply to the sender to advise us that this communication was misdirected. Your cooperation in protecting confidential information is



## CITY OF PORTLAND, MAINE

Department of Bullding Inspection

# cate of Occupancy

OCATION 899 Riverside St.

Richard N Smith issued to

October 11, 1961 Date of Issue

899 Riverside 96, This is in certify that the boilding, premises, or part thereof, at the above location, built—altered -changed as to use under Building Permit No. 60/970 (has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below."

PORTION OF BUILDING OR PREMISES

Latire

APPROVED OCCUPANCY
INFESIGENCE SCHOOL for mentally disturbed children

47

Limiting Conditions: No more than eight children Third floor not

This certificate supersedes cerrificate issued

Approved:

(Date)

CS 147

 $\lambda_{i,j}$ 

City of Portland

Code of Ordinances

Sec. 14-382

alterations, modifications or additions shall be made to it, except as provided in this division.

- (b) A building whose use is wholly nonconforming shall not be altered so as to increase the cubical content or the degree of nonconformity.
- (c) No alterations, modifications or additions shall be made so as to increase the cubical content or the degree of nonconforming use, nor shall a nonconforming use be extended to any other part of such building, unless such part was clearly arranged and designed for such nonconforming use prior to June 5, 1957, or such extension of a nonconforming use is solely for the purpose of bringing the use into compliance with health or safety codes, or to correct a condition that may not technically be in violation but which is determined by the board of appeals to constitute a health or safety problem. In either case, the expansion shall be limited to the minimum necessary to accomplish that purpose.
- (d) Alteration, modification or addition may be made to a building which is lawfully nonconforming as to space and bulk or any dimensional requirement where the proposed changes in existing exterior walls and/or roofs would be within the space occupied by the existing shell of the building, and would not create any new nonconformity nor increase any existing nonconformity. This subsection shall not apply to buildings located within shoreland zones and existing on June 15, 1992, which are nonconforming only as to setbacks from wetlands, tributary streams or other water bodies, which shall be regulated in accordance with subsection (f) of this section.
- (e) Except as expressly provided herein, any alteration, modification or addition permitted under this section shall be in compliance with all other applicable sections of this chapter. Nothing within this section shall be construed to permit an increase in the number of nonconforming units in a building which is nonconforming as to the number of dwelling units or will become nonconforming as a result of such alteration, modification or addition.
- (f) Expansions. A non-conforming structure may be added to or expanded after obtaining a permit from the same permitting authority as that for a new structure, if such addition or expansion does not increase the non-conformity of the structure and is in accordance with the sections below.

|--|

# Certificate of Design Application

om Designer:	Mars Co. L. Dales	
ate:	20/2/10	
b Name:	895 Lucision &	t. FOR WELLIAT HORE
idress of Construction:	875 Livension S	
	**************************************	
Const	2003 International I truction project was designed to the	
	COS Heps 101, Zools	Tolan & Brothel Per Emen
and good or real grant	Use Group Classification	NEPA. Zardo
pe of Construction	S)/-	The state of the s
Il the Structure have a Pice su	ppression system in Accordance with S	ection 903.3.1 of the 2003 IRC LARS ( PMS theka)
the Structure mixed use?	If yes, separated or non sepa	rated or non separated (section 302-3)
pervisory alarm System?	7	quired? (See Section 1802.2)
neural Design Calculation	ě.	Live load reduction
	structural members (10s.1 – 10611)	Roof for loads (1003.1-2, 1007.11)
	<u> </u>	Roof snow loads (1801.73, 1816)
sign Loads on Construction iformly distributed floor live load		Ground snow load, Prosect
Place Area Use	Loads Shown	
marketing of the state of the s		
No. of the last of	<del>dan 1886 - 1882 - 1888 - 1888 - 1888 - 1888 - 1888 - 1888 - 1888 - 1888 - 1888 - 1888 - 1888 - 1888 - 1888 - 1888</del>	If Pg > 10 per serious lond importance factor; 2
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		Shoped modernowload pitrots
nd loads (1603.14, 1609)		Shinit days chapty (6)13
Dongo ophos un	ired (160% Lt., 160% ig	Back Seinrale Stace stabiling spring (161762)
Best wind speed	(1609.3)	Response modification coefficient, yand
Building category	and wind suportance Pactor, a table 1604.5, 1609.5)	delication implification frame, (1817.42)
Waid exposure (3	Segue (1609-4)	Analysis percentus (18) 6.6, 1617.5;
Internal provinces		Complementary (60% (60% (5))
	(160A) 1, 1609 62 2	Plond loads (1983.1.6, 1612)
	**************************************	Ploof Hunni upe (18)23)
rift design data (1600-1-5, 16	44	Shyable of structure
Joseph opnion uti	W 45	Other loads
Selfanic title grain	coefficients 32 & 32 (1615.1)	Characterist lead (1001.9)
See Class (163) 5	37	Figher 24th (18975)
	ζ.	Misc. 10845 (Tab. 1407.), 1607.51, 1607.7,

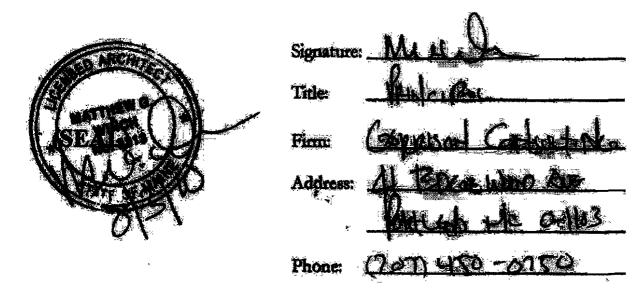


# Certificate of Design

ate:	
om:	Akhra Bald

iese plans	and / o	r specificatio	ns covern	ig consta	iction work on		
8519	Ride	Las de	SAT:				Recess
&dean			1894H 1			N. Sull.	
			же того 11. <b>2</b> 0-11. Тере	averal gill blad to 12.00	and the second s	2000 militarinin 19	

ave been designed and drawn up by the undersigned, a Maine registered Architect / rgineer according to the 2003 International Building Code and local amendments.



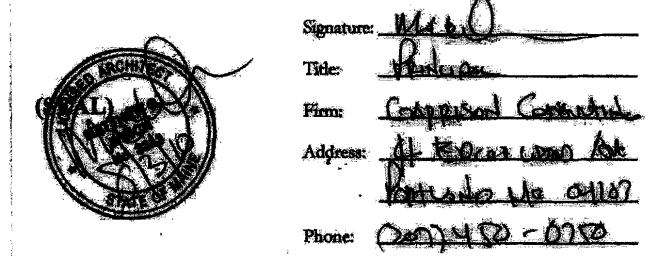
r more information or to download this form and other permit applications visit the Inspections Division on our website at www.portlandmaine.gov



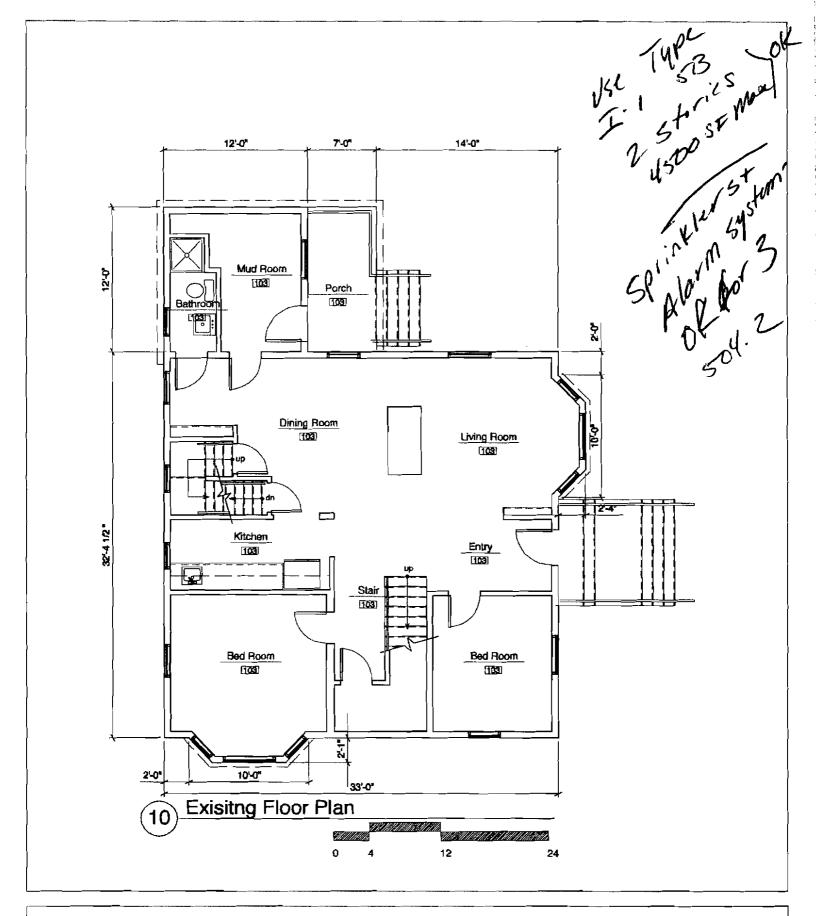
# Accessibility Building Code Certificate

esigner:	Hatten G-White	· · · · · · · · · · · · · · · · · · ·
idress of Project:	895 Purpsion 87	
ature of Project:	Apollouis & Radinboustons to	<u> Xeo</u>
	Coor Regio PLOPELL STAN	

te technical submissions covering the proposed construction work as described above have been signed in compliance with applicable referenced standards found in the Maine Human Rights w and Pederal Americans with Disability Act. Residential Buildings with 4 units or more must nform to the Federal Pair Housing Accessibility Standards. Please provide proof of compliance if plicable,



r more information or to downlead this form and other permit applications visit the inspections Division on our website at www.portlandmaine.gov





41 edgewood eve nd, maine 04103 dephana 207 450 0750

e-mail matthawwinch@earthlink.nei

Sue Wright House
Beg Riverside St.
Portland, Mains

Existing Conditions First Floor Plan

Scale: 1/8" = 1'-0" Date:

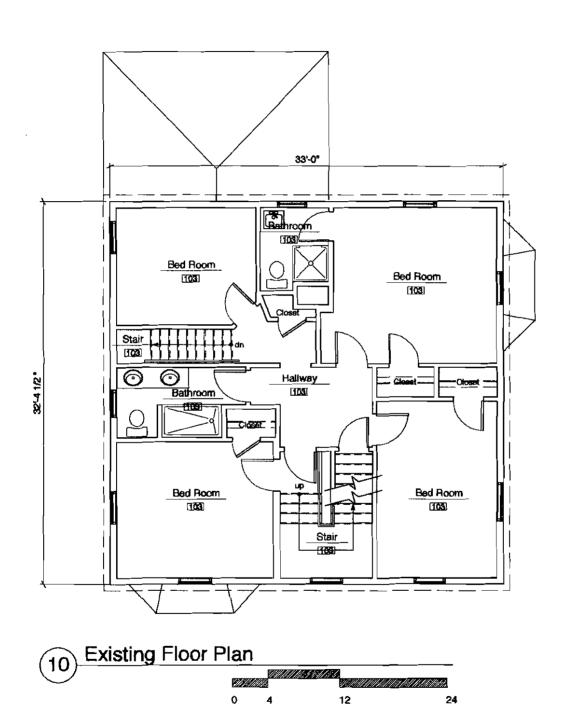
08/03/10 MGW Drawn By:

Project No:

2010-006

DWG NO:

EXTC-01





41 adgewood ave portland, maine 04103 elephone 207 450 0750

e-mail matthewwinch@earthlink.net

Sue Wright House

Existing Conditions Second Floor Plan

Scale: 1/8" = 1'-0" Date: 08/03/10

Drawn By:

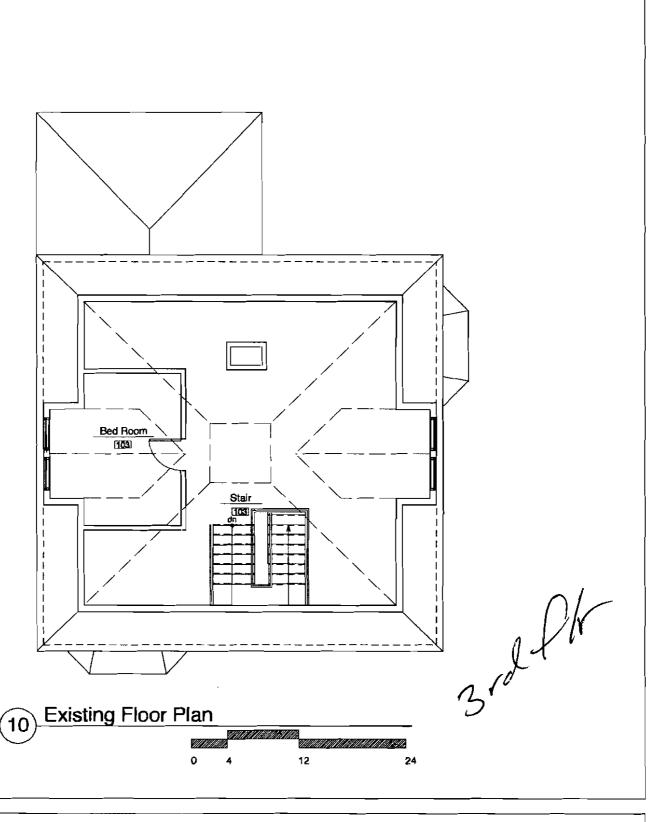
MGW

Project No:

2010-006

DWG NO:

EXTC-02





and, maine 04103

laphone 207 450 0750

Sue Wright House

899 Riverside St.
Portland, Maine

Existing Conditions
Second Floor Plan

Scale: 1/8" = 1'-0"Date:

08/03/10

Drawn By:

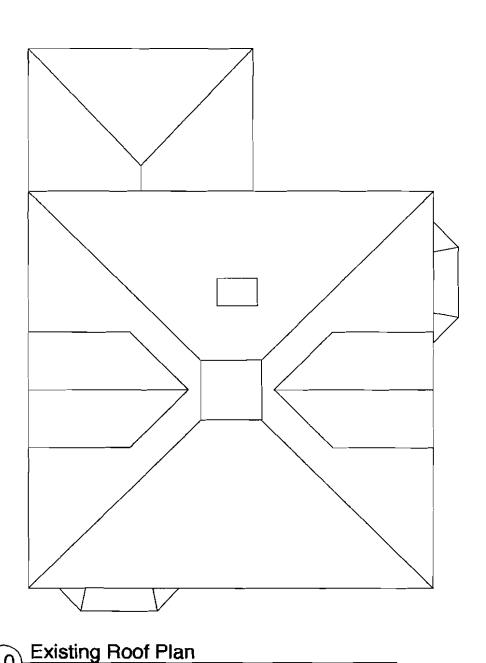
MGW

2010-006

Project No: DWG NO:

EXTC-03

e-mail meitherwinch@earthlink.net





portland, maine 04103 telephone 207 450 0750 Sue Wright House

0

Existing Conditions Second Floor Plan

Scale: 1/8" = 1'-0"Date:

08/03/10

Drawn By:

MGW 2010-006

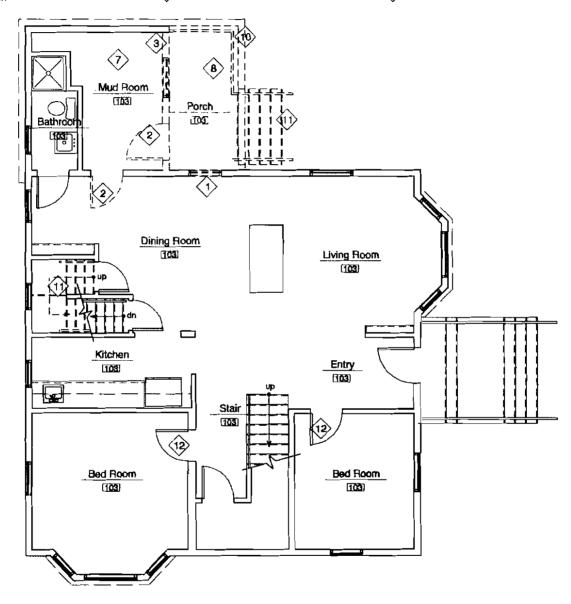
Project No: DWG NO:

EXTC-03

e-mail matthewwinch@earthlink.net

## **Demolition Notes**

- Remove exsiting door, frame and blocking. Prep opening for infill wall.
- 2 Remove existing door or window.
- Remove existing wall.
- Remove existing carpet, backing and accessories.
- $\langle 5 
  angle$  Remove existing plumbing fixture,
- Remove existing lighting fixtures and ceiling material.
- Remove existing roof freming, shingles and sheathing
- Remove existing electrical equipment
- (10) Remove porch rails and decking.
- (11) Remove existing stair framing
- Remove existing door replace with 1 3/4" 20 minute door
- (13)



1st Floor Demo Plan

Q 12



telephone 207 450 0750

e-mail metthewwinch@earthlink.nat

Sue Wright House

899 Riverside St.
Portland, Maine

First Floor Demolition Plan

Scale: 1/8" = 1'-0"Date:

08/03/10

Drawn By:

MGW

Project No:

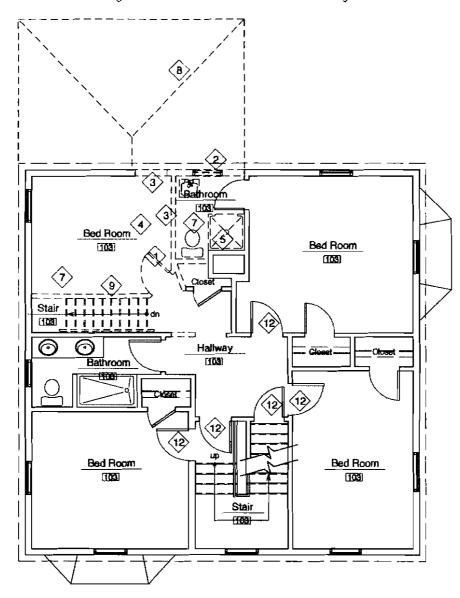
2010-006

DWG NO:

**DEMO-01** 

# **Demolition Notes**

- Remove exsiting door, trame and blocking. Prep opening for infill wall.
- 2 Remove existing door or window.
- 3 Remove exisitng wall.
- Remove existing carpet, backing and accessories.
- 5 Remove existing plumbing fixture.
- Remove existing lighting fixtures and ceiling material.
- B Remove existing roof framing, shingles and sheathing
- 9 Remove existing electrical equipment
- 10 Remove porch rails and decking.
- 11) Remove existing stair framing
- Remove existing door replace with 1 3/4\* 20 minute door
- **(13)**



2nd Floor Demo Plan

0 4 12 24



41 edgewood ave portland, mains 04103 telephone 207 450 0750

e-meil matthewwinch@earthünk.neit

Sue Wright House
899 Riverside St.
Portland, Maine

Second Floor Demolition Plan Scale: 1/8" = 1'-0"Date: 08/03/10

Drawn By:

Project No:

2010-006

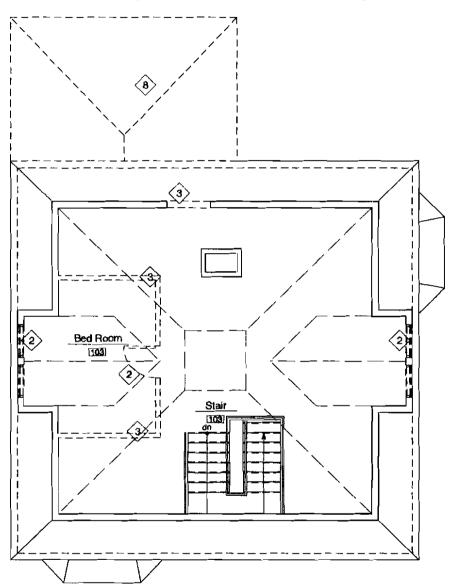
MGW

DWG NO:

DEMO-02

# **Demolition Notes**

- Remove exsitting door, frame and blocking. Prep opening for infill wall.
- $\langle 2 
  angle$ Remove existing door or window.
- Remove existing wall.
- Remove existing carpet, backing and accessories.
- Semove existing plumbing fixture.
- Remove existing lighting fixtures and ceiling material.
- Remove existing roof framing, shingles and sheathing
- 9 Remove existing electrical equipment
- (10) Remove porch rails and decking
- <11> Remove existing stair framing
- Remove existing door replace with 1 3/4" 20 minute door
- (13)



3rd Floor Demo Plan

William William William Commission of the Commis 0 12



laphona 207 450 0750

e-mail matthewwinch@earthlink.net

Sue Wright House
899 Riverside St.
Portland, Maine

Third Floor Demolition Plan

Scale: 1/8" = 1'-0"Date:

08/03/10

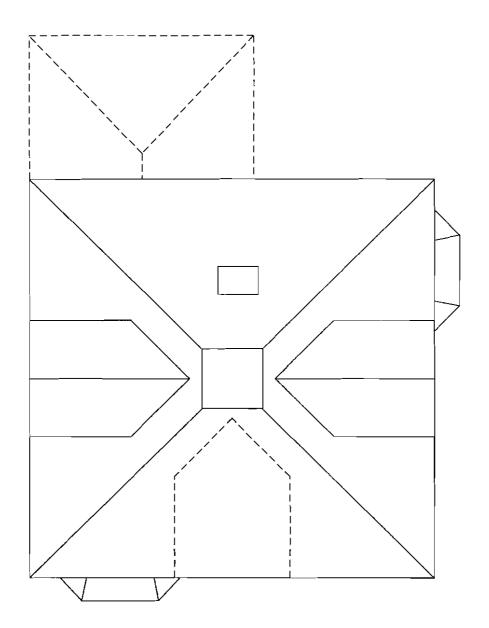
MGW

Drawn By: Project No:

2010-006

DWG NO:

DEMO-03







portland, maine 04103 belephone 207 450 0750

e-meil meithewwinch@earthlink.net

Sue Wright House

Roof Demolition Plan Scale: 1/8" = 1'-0"Date:

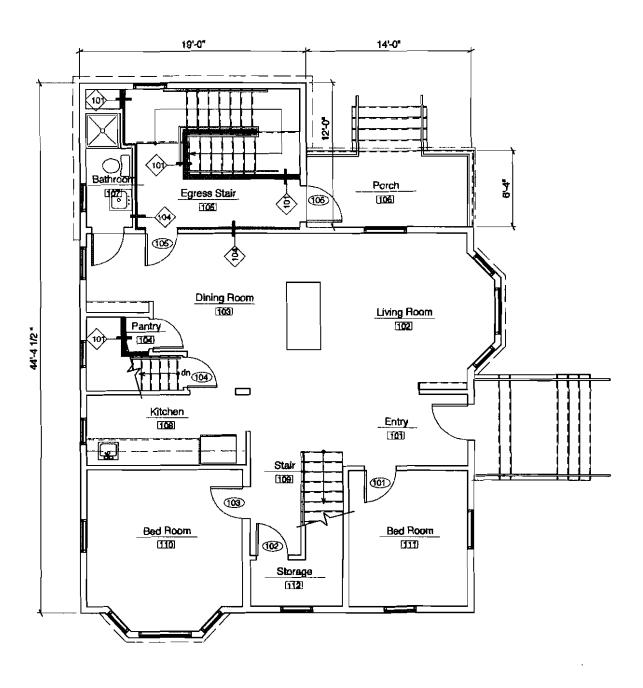
08/03/10

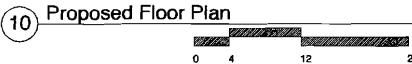
Drawn By:

MGW 2010-006

Project No: DWG NO:

EXTC-03







e-mail matthewwinch@earthlink.net

portland, maine 04103 telephone 207 450 0750

Sue Wright House

Proposed First Floor Plan

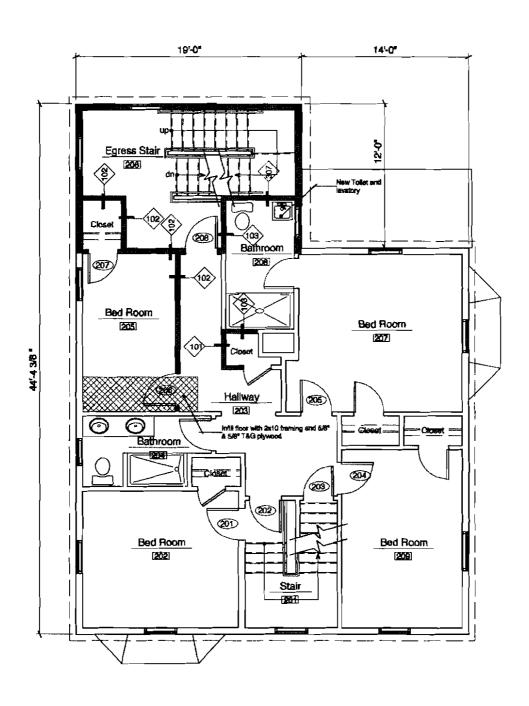
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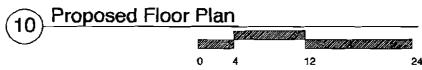
08/03/10 MGW Drawn By:

Project No:

2010-006

DWG NO:







irliand, maine 04103 ephone 207 450 0750

e-mail matthewwinch@earthlink.net

Sue Wright House
899 Riverside St.
Portland, Maine

Proposed Second Floor Plan

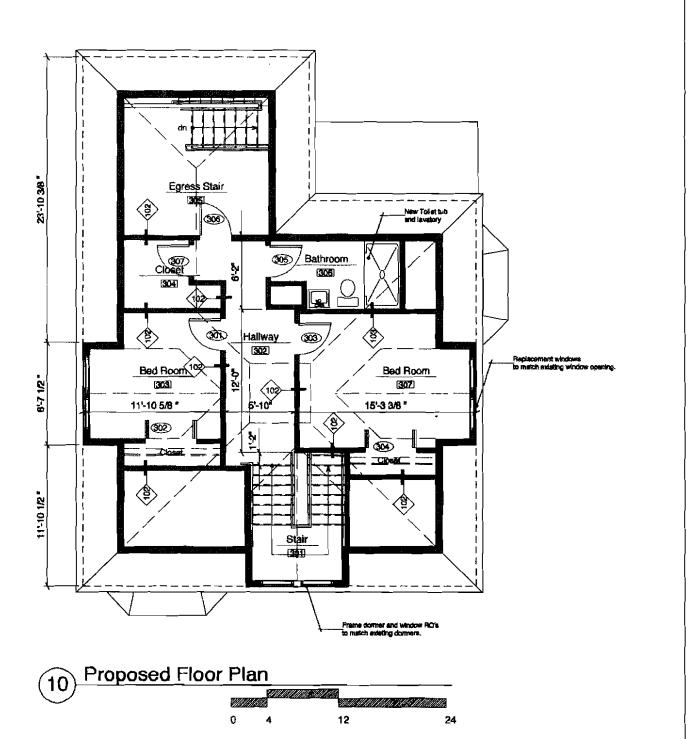
Scale: 1/8" = 1'-0"Date: 08/03/10

Drawn By:

MGW

Project No: DWG NO:

2010-006





41 edgewood ave portland, maine 04103 telephone 207 450 0750

e-mail matthewwinch@earthlink.net

Sue Wright House

Proposed Third Floor Plan

Scale: 1/8" = 1'-0" Date: 08/03/10

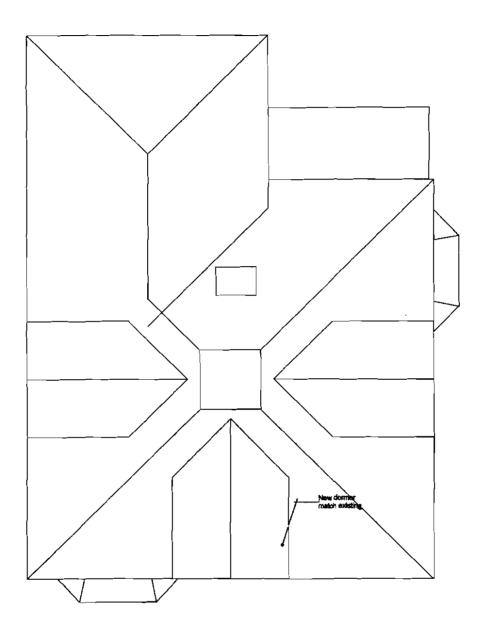
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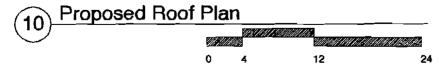
**MGW** 

Project No:

2010-006

DWG NO:







41 edgewood eve portland, maine 04103 telephone 207 450 0750

e-mail matthewwinch@earthlink.net

Sue Wright House

Proposed Roof Plan Scale: 1/8" = 1'-0"Date: 08/03/10

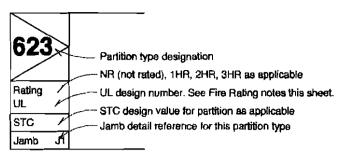
Drawn By:

Project No:

2010-006

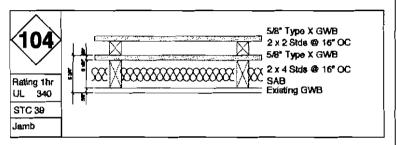
MGW

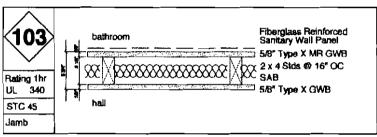
DWG NO:

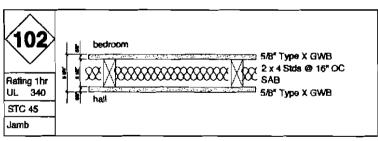


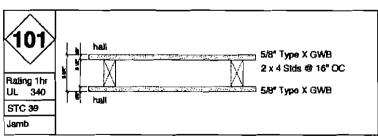
# Partition Notes / Legend

- 1. Partition type designations refer to the following wall construction systems:
  - 200 Series 2x2 Wood stud construction
  - 300 Series 2x4 Wood stud construction
- 600 Series 2x6 Wood stud construction.
- 800 Series 2x8 Wood stud construction
- C Series Chasewall construction
- M Series CMU construction
- S Series Shaftwall construction
- 2. All GWB to be cut to fit around penetrations, pipes, ducts, conduit, cables, etc. All penetrations shall be sealed with acoustic sealant, unless noted otherwise.
- 3. All partitions extending to underside of slab above shall fully follow the contour of structure.
- 4. All sound insulated partitions shall extend to the underside of structure above, unless noted otherwise.
- 5. All sound insulated partitions shall be sealed with acoustic sealant under the shoe, head, and jamb, and at all GWB joints.
- Refer to Room Finish Schedule for wall finish and base information.











41 edgewood ave lephone 207 450 0750 Sue Wright House
899 Riverside St.
Portland, Maine

Partition Types

Scale:

NTS

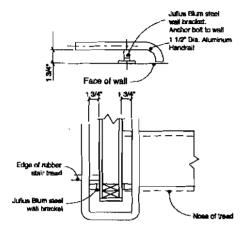
08/03/10

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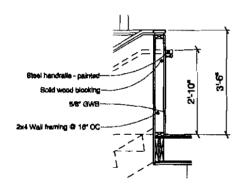
MGW 2010-006

DWG NO:

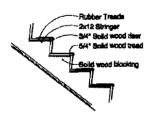
e-mail matthewwinch@earthlink.net



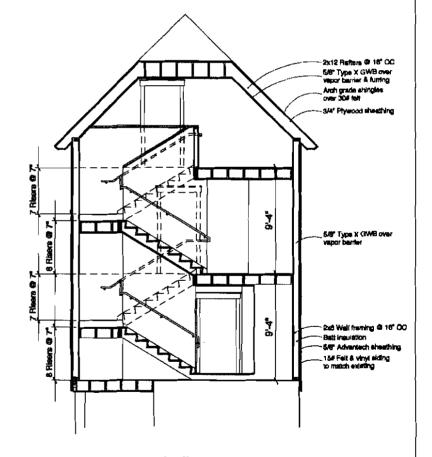
Proposed Rail Detail



**Proposed Floor Plan** 



Proposed Tread/Riser Detail



Proposed Floor Plan



41 edgewood ave portland, maine 04103 telephone 207 450 0750

e-mail matthawwinch@earthlink.nei

Sue Wright House

Stair Sections & Details

Scale: 1/8" = 1'-0" Date: 08/03/10

Drawn By:

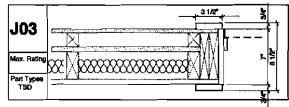
MGW

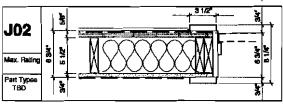
Project No:

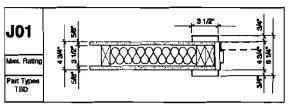
2010-006

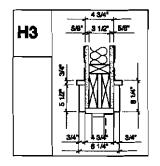
DWG NO:

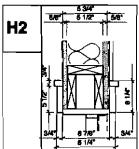
### FRAME & DOOR SCHEDULE FRAME DOOR JAME OPENING DETAIL HARDWARE MATTAN MATERIA DEPTH MEDIA ō ¥E DOOR NO. LOCATION REMARKS Replace existing occur with 20 minute wood in: trans opening as read heplace stating door with 20 minute wood in: trans opening as man! heplace stating door with 20 minute wood to trans opening as used. The property of the control of the co 20 WD WD F1 21-8 1-8" 41/2" HI D١ 1/2" 101 Rad Room JÓI HWi WD F1 2'-8" 6-6" 4 1/2" H1 301 D1 WD 1/2" HW 102 Storage .**Y**yr WD 2'-8" 401 D1 WD 1/2" HWI F1 6'-6" 4 1/2" Ht 103 **Bed Room** Replace askaling door with 80 minute wood to trams coming as 180 0 Replace swisting door with 50 minute wood to trams coeries as 180 0 Replace swisting door with 50 minute wood to trams coeries as 180 0 minute wood scharge gooding as 180 0. 104 WD F1 2'-8" 0'-8" H1 J01 Di WD Alum HAV3 Stair 4 1/2 1/2 F1 2'-10" Akan 5-8" B 1/2" H2 D1 HW2 106 Egress Stair WD .02 WD 1/2\* 18 WD F1 2'-10" **-03** DI FG Akarı 1/2" HW2 6'-8" 65/8" HS 106 Paroh Replace statisting door with 20 minute wood in-frame operating an morth. Replace stating door with 20 minute wood in-frame operating as read? Replace stating door with 20 minute wood in-frame operating as read! Replace stating door with 20 minute wood in-frame operating as lead. Heplace stating door with 20 minute send! WD 2-8 5'-8" 4 1/2" H1 **J**01 D1 WD 1/2 HW1 Bed Room 201 2-8 6 6 41/2 D1 1/2" 202 Hallway WD Fi HI J01 WD HWI WD 2-9 6-8" 41/2" H1 J01 DI WD 1/2\* HWI 203 WD F1 2'-8' 5-6' Hi D1 WD 1/2" 4 1/2" 101 HW 204 **Bed Boom** in furne concing as (and ) Replace a shalling door with 20 minute wood portrains opening as man? Replace shalling door with 20 minute wood se-frains opening as recru Replace shalling door with 30 minute wood se-frains opening as recru Replace shalling door with 30 minute wood se-frains opening as recru WD F1 6-6 4 1/2° H1 .101 D1 WD 1/2 HW1 205 Bed Room F1 2'-8' 8'-8' 41/2" DI H1 WD HWI 206 **Bed Room** WD J01 1/2" F1 2'-10" 8'-8" 8 1/2" H2 J02 D1 WO Alum 1/2" HW2 Egress Star WD 208 Restace existing door with 20 minutes wood se-fatting scenting as most. Hergines existing door with 20 minutes wood minutes cooping as road. Hergines existing door with 20 minutes wood terrizons opening as 1993. Hergines existing door with 20 minutes wood se-frams upperfor as 1993. Hergines existing door with 20 minutes wood se-frams upperfor as 1993. Hergines existing door with 50 minutes wood programs opening as 1993. DI HWI WD 4 1/2" Н1 301 Bed Room F1 2'-8" н 01 WD 1/2" HWI 303 **Bed Room** WD 5-8 4 1/2" JOI WD 2-5 H1 J01 D1 WD 1/2" HWI Вайчост 6'-6" 4 1/2" 305 H1 WD WD F1 2-8 JO1 DI 1/2" HWI 307 Cinent 6'-6" 4 1/2" WD F1 2'-10" B 1/2 H2 J02 Di WD Altim 1/2" HW2 306 Egress Stair

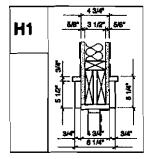




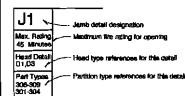








- All doors in sound insulated partitions shall be sound gast unless noted otherwise.
- All frames in sound insulated partitions shall be sested with accustic sealing between the wall sheathing and the frame beckbend, unless noted otherwise
- Refer to jamb designation on Door Schedule for details, materials, and dimensions, typ.
- 4. Fleter to Door Schedule for additional information.



### **GLAZING LEGEND**

- Glazing Type One Bingle Pane, Single Pane Storm Panel
- (i) Glazing Type Two Bingle Tempered Pene, Plantglase Panel
- Quazing Type Twee Lamineted Gless, Tempered Gless Storm Panel
- Glazing Type Four Tempered Glass

### Frame / Door Notes



portiand, maine 04103 telephone 207 460 0750

o-mail matthewwinch@earthlink.net

Sue Wright House 899 Riverside St. Portland, Maine

> Door Schedule

Scale:

NTS

Date:

Drawn By:

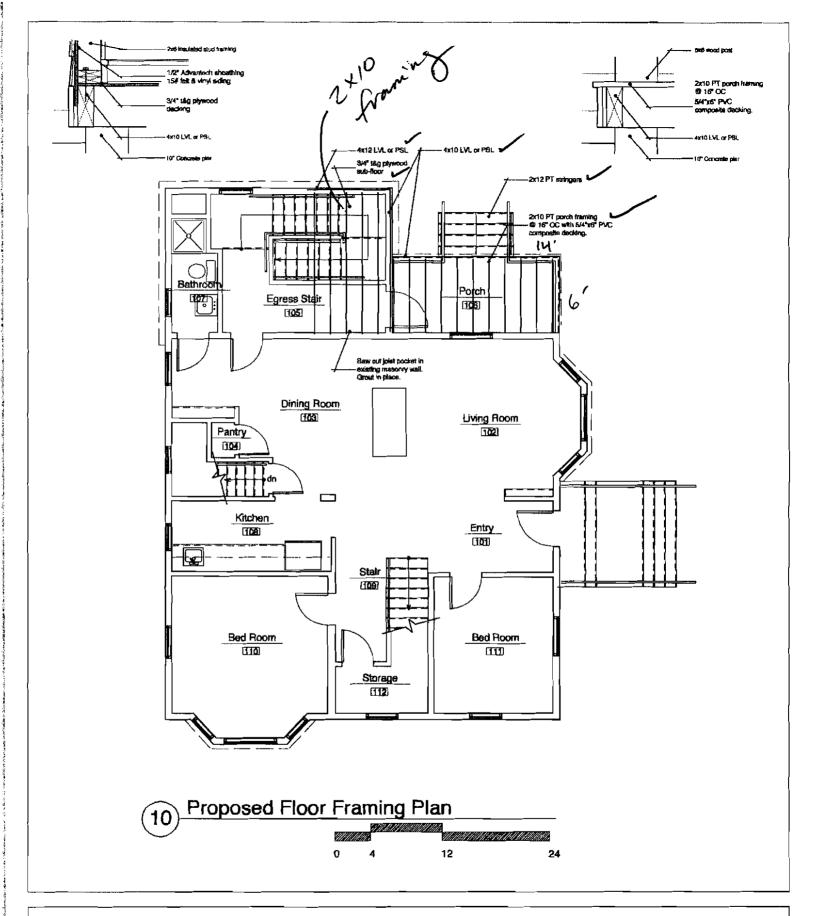
08/03/10

MGW

Project No:

2010-006

DWG NO:





41 edgewood eve portland, meine 04103 telephone 207 450 0750 Sue Wright House
B99 Riverside St.
Portland, Maine

Proposed First Floor Plan Scale:  $1/8^{\circ} = 1^{\circ}-0^{\circ}$  Date: 08/03/10

Drawn By:

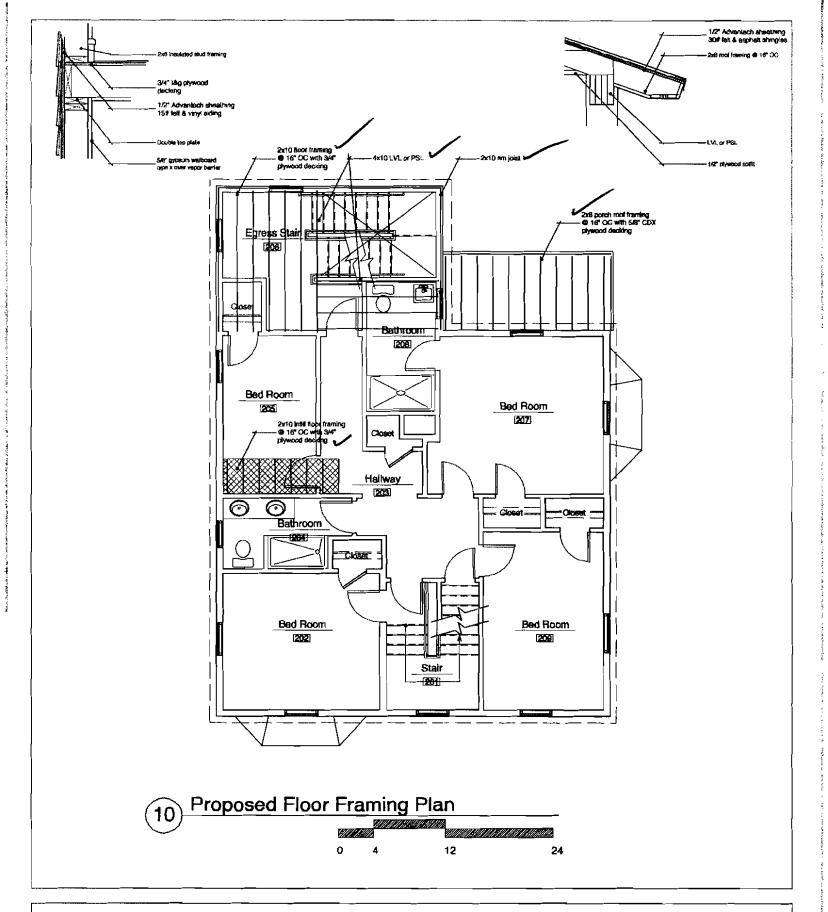
Project No:

MGW 2010-006

DWG NO:

**FRA-01** 

e-mail metthewwinch@earthlink.net





41 edgewood ave portland, majne 04103 telephone 207 450 0750

e-mail matthewwinch@earthlink.nat

Sue Wright House

899 Riverside St.
Portland, Maine

Proposed Second Floor Plan

Scale: 1/8" = 1'-0"Date:

08/03/10

Drawn By:

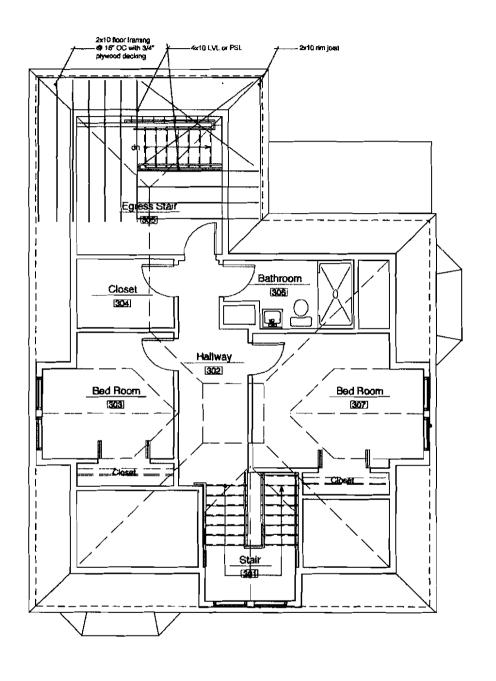
MGW

Project No:

2010-006

DWG NO:

**FRA-02** 







41 edgewood sve portland, maine 04103

elephone 207 450 0750 e-mail maithewwinch@earth≦nk.net

# Sue Wright House 899 Riverside St. Portland, Maine

Proposed Third Floor Framing Plan

Scale: 1/8" = 1'-0" Date: 08/03/10

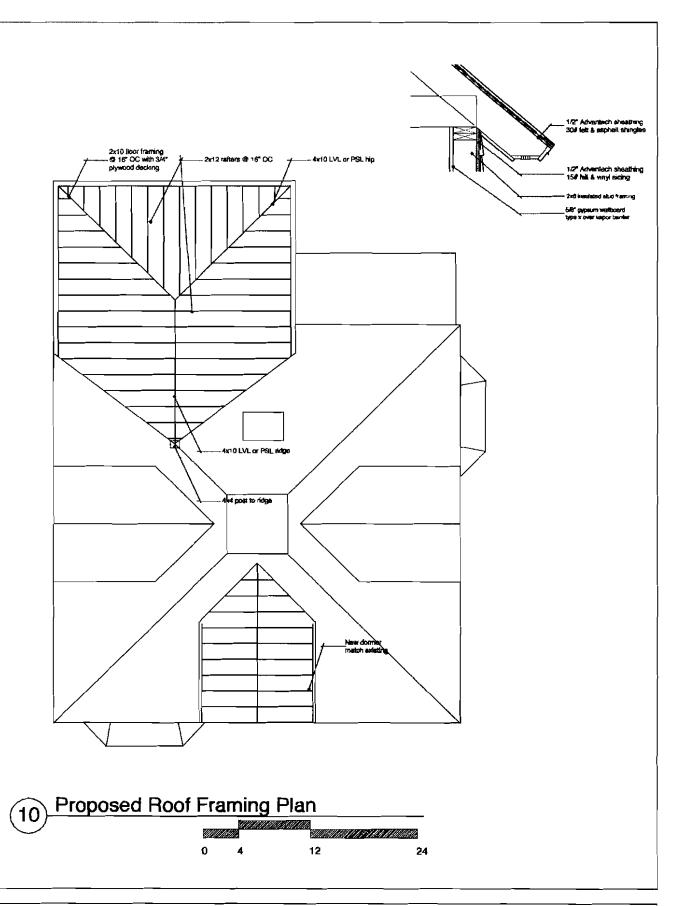
Drawn By: Project No:

2010-006

MGW

DWG NO:

**FRA-03** 





41 edgewood ave portland, maine 04103 telephone 207 450 0750

e-mail matthewwinch@earthlink.net

Sue Wright House
899 Riverside St.
Portland, Maine

Proposed Roof Framing Plan

Scale: 1/8" = 1'-0" Date:

08/03/10

Drawn By:

MGW

Project No:

2010-006

DWG NO:

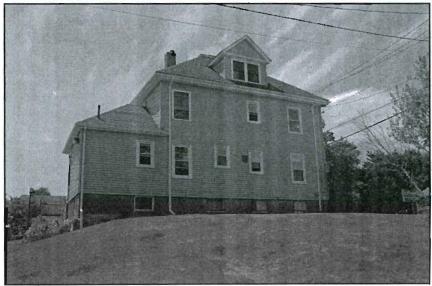
**FRA-04** 



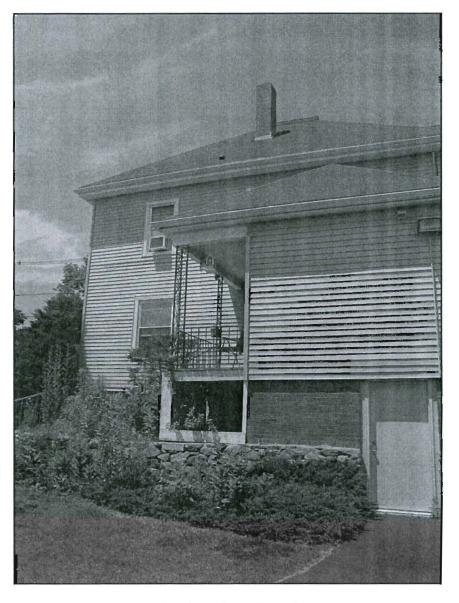


View of front door (top)
View from Riverside St (bottom)





View looking south from Riverside St (top) View of the north side of the residence (bottom)



View of the back side of the Residence

MAINE REAL ESTATE TAX PAID

EDGEFIELD LODGE, CASCO
10 CANDLEVYCK ROAD, PORTLAND
98 RACKLEFF STREET, PORTLAND
899 RIVERSIDE STREET, PORTLAND
18 SONNET LANE, PORTLAND
342 WOODFORDS STREET, PORTLAND

## WARRANTY DEED Maine Statutory Short Form

№ 82135 № 11161 № 333

KNOW ALL PERSONS BY THESE PRESENTS, that SPURWINK ASSOCIATES LIMITED FARTNERSHIP (f/k/a SPURWINK ASSOCIATES), a Maine limited partnership with a place of business in Portland, in the County of Cumberland and State of Maine, for consideration paid, GRANTS with WARRANTY COVENANTS TO:

THE SPURWINK SCHOOL, a not-for-profit corporation with a place of business in Portland, County of Cumberland, State of Maine, whose mailing address is 899 Riverside Street, Portland, Maine:

<u>Parcel One - Edgefield Lodge, Casco</u>: Two (2) certain lots or parcels of land with the buildings thereon, situated on the easterly side of the highway leading through Casco Village to Spurr's Corner, so-called, in the Town of Casco, County of Cumberland and State of Maine, being more particularly bounded and described on Exhibit A annexed hereto and made a part hereof.

Being a portion of the premises conveyed to Spurwink Associates by warranty deed of Richard M. Smith and Harvey J. Berman dated December \$, 1983 and recorded in the Cumberland County Registry of Deads in Book 6342, Page 331.

<u>Parcel Two - 10 Candlewyck Road, Portland</u>: A certain lot or parcel of land with the buildings thereon, situated on Candlewyck Road, in the City of Portland, County of Cumberland and State of Maine, being more particularly bounded and described on Exhibit B annexed hereto and made a part hereof.

Being a portion of the premises conveyed to Spurwink Associates by warranty deed of Harvey J. Berman, et al. dated December 5, 1983 and recorded in said Registry of Deeds in Book 6342, Page 329.

<u>Parcel Three - 98 Rackleff Street, Portland</u>: A certain lot or parcel of land with the buildings thereon, situated on the southerly side of Rackleff Street, in the City of Portland, County of Cumberland and State of Maine, being more particularly bounded and described on Exhibit C annexed hereto and made a part hereof.

Being a portion of the premises conveyed to Spurwink Associates by warranty deed of Harvey J. Berman, et al. dated December 5, 1983 and recorded in said Registry of Deeds in Book 6342, Page 329.

<u>Parcel Four - 899 Riverside Street. Portland</u>: Two (2) certain lots or parcels of land with the buildings thereon, situated on the southeasterly side of Riverside Street, in the City of Portland, County of Cumberland and State of Maine, being more particularly bounded and described on Exhibit D annexed hereto and made a part hereof.

Being a portion of the premises conveyed to Spurwink Associates by warranty deed of The Spurwink Riverside Corporation dated December 5, 1983 and recorded in said Registry of Deeds in Book 6342, Page 336.

<u>Parcel Five - 18 Sonnet Lane, Portland</u>: A certain lot or parcel of land with the buildings thereon, situated on the southerly side of Sonnet Lane, in the City of Portland, County of Cumberland and State of Maine, being more particularly bounded and described on Exhibit E annexed hereto and made a part hereof.

Being the same premises conveyed to Spurwink Associates by warranty deed of Janice M. Hawkins-Donovan dated February 20, 1990 and recorded in said Registry of Deeds in Book 9092, Page 15.

Parcel Six - 342 Woodfords Street, Portland: A certain lot or parcel of land with the buildings thereon, situated on Woodfords Street, in the City of Portland, County of Cumberland and State of Maine, being more particularly bounded and described on Exhibit F annexed hereto and made a part hereof.

Being a portion of the premises conveyed to Spurwink Associates by warranty deed of Harvey J. Berman, et al. dated December 5, 1983 and recorded in said Registry of Deeds in Book 6342, Page 329.

SIGNED, SEALED AND DELIVERED
IN THE PRESENCE OF

By

Discourse

Its Gar For

STATE OF MAINE COUNTY OF CUMBERLAND

December **/3**, 1993

Personally appeared the above-named <u>Muno (Mau)</u>, in his said capacity, and acknowledged the foregoing to be his free act and deed, and the free act and deed of said corporation, before me.

Notary Public/Attorney at Law

Printed Name

#### EXHIBIL D

### 899 Riverside Street, Portland, Maine

A certain lot or parcel of land located in the City of Portland, County of Cumberland, and State of Maine, bounded and described as follows:

Beginning at a stone monument in the southeasterly side of Riverside Street, which monument marks the southwesterly corner of land conveyed by Jefferson H. Hodges, et al. to Richard M. Smith by deed dated July 12, 1960, and recorded in the Cumberland County Registry of Deeds, Book 2553, Page 229; THENCE, southeasterly along line of land formerly of said Smith and now of Spurwink Associates 417.8 feet to the southeasterly corner thereof; THENCE, continuing southeasterly along line of land conveyed by Jefferson H. Hodges, et al. to Riverside Industrial Park, Inc. by deed dated February 24, 1964 and recorded in said Registry in Book 2806, Page 441, 138.06 feet, more or less, to a fence which marked the line of land formerly of Lydia J. Stevens; THENCE, southwesterly 404.13 feet to an angle in said fence; THENCE, northwesterly 551.63 feet by line of said fence and over a stone monument to the southeasterly side of Riverside Street; THENCE, northeasterly by said Riverside Street 408.84 feet, more or less, to the stone monument at the point of beginning. Containing 5.16 acres, more or less.

Also, a certain lot or parcel of land with the buildings thereon situated on the southeasterly side of Riverside Street in the City of Portland, County of Cumberland and State of Maine, bounded and described as follows:

Beginning at a stone monument in the southeasterly side of Riverside Street, said stone monument being distant 408.84 feet, northeasterly from the northwesterly corner of the land conveyed to Jefferson H. Hodges and Edith G. Hodges by Arthur H. Jones by deed dated January 22, 1942, and recorded in Book 1667, Page 123; THENCE, North 36° 23' East along the southeasterly sideline of Riverside Street, a distance of 414.43 feet, to an iron; THENCE, South 42° 32' East, a distance of 425.4 feet to a point; THENCE, South 36° 18' West a distance of 353.3 feet to a point; THENCE, North 51° 03' West a distance of 417.8 feet, more or less, to the monument in the southeasterly sideline of Riverside Street and the point of beginning.

Together with the benefit of the rights reserved as set forth in the deed to Corley Family Realty Limited Partnership dated September 30, 1988, and recorded in Book 8467, Page 86, that no building or paving shall be constructed or placed within 30 feet of the southwesterly sideline of Spurwink Associates' remaining land and land-scaping shall substantially adhere to the plans of Corley Family Realty Limited Partnership, approved by Spurwink Associates. This condition shall run with the land and shall bind Spurwink Associates and Corley Family Realty Limited Partnership herein, their respective successors and assigns, and all parties claiming by, through, or under them, so long as Spurwink Associates maintains the same buffer in which no building or paving shall be constructed or placed within 30 feet of Corley Family Realty Limited Partnership's northeasterly sideline.

Realty Limited Partnership by deed dated September 30, 1988, and in Book 8497, Page 86, and bounded and described as follows:

A certain lot or parcel of land situated on the southeast side Riverside Street, in the City of Portland, County of Cumberland and State of Maine:

Beginning at a point on the southeast sideline of Riverside street marking the westerly corner of land herein described and the northerly corner of land now or formerly of Eve Mitchell, said point being North 50° 22' 1.2" West 11.47 feet from a granite monument; THENCE, North 38° 26' 30" East along the southeasterly side of said Riverside Street 408.84 feet to an angle point; THENCE, North 36° 47' 33.6" East along the southeasterly side of said Riverside Street 14.12 feet to a point marking the northerly corner of land herein described and land of Spurwink Associates; THENCE, South 51° 33' 30" East 421 feet along land of Spurwink Associates to a point marking and easterly corner of land herein described and land now or formerly of the City of Portland; THENCE, South 36° 18' West 29.17 feet along land now or formerly of the City of Portland to an iron pipe marking a corner of land herein described; THENCE, South 51° 03' East 138.06 feet along land of the City of Portland to an iron pipe marking the easterly corner of land herein described and land now or formerly of Riverside Industrial Park; THENCE, South 39° 36' 30" West 404.13 feet along land of Riverside Industrial Park to an iron pipe marking the southerly corner of land herein described and land now or formerly of Mount Holyoke College; THENCE, North 50° 22' 1.2" West 540.16 feet along land now or formerly of Mount Holyoke College and Eve Mitchell to a granite monument; THENCE, North 50° 22' 1.2" West 11.47 feet along land now or formerly of Eve Mitchell to the southeast sideline of Riverside Street and the point of beginning, containing 5.377 acres.

From:

"Matthew G. Winch" <matthewwinch@earthlink.net>

To:

Jeanie Bourke <JMB@portlandmaine.gov>

Date:

10/12/2010 11:29 AM

Subject:

899 Riverside - Sue Wright House

Attachments: FRA01 Sue Wright 100710.pdf; FRA03 Sue Wright 100710.pdf; SKA03 Sue Wright 100710.pdf; SKA02 Sue Wright 100710.pdf; SKA01 Sue Wright 100710.pdf; SKA06 Sue Wright 100710.pdf; Part.007

#### Hi Jeanie -

Have attached updated drawings that address the questions you posed from our conversation last week. These questions were part of items you felt needed clarification from our building permit submittal to the City on August 3, 2010.

SKA-01 - Added a note specifying Tempered Glass on the stairway window. Also added a dimension of the stair width.

SKA-02 - Added a note specifying Tempered Glass on the stairway window. Also added a dimension of the stair width.

SKA-03 - Reconfigured the location of the bathroom to eliminate any questionable headroom concerns. Original proposed location may have necessitated another costly dormer. Have also added a couple of elevations of the bathroom. Also added a dimension of the stair width SKA-06 - Added notes and dimensions for tread depth, a dimension showing we are clear of 6'-8" headroom concerns. Also added a note on the Stair Section that shows min R-21 in the stairway walls.

FRA-01 - Added a couple of notes showing the sizing of precast piers to support the new porch and the expanded stair tower area. Also added a note or two to further clarify framing. Don't see it necessary to create a foundation plan.

FRA-03 - Added a note clarifying the hip roof framing and the post that supports it inside the existing structure.

Lastly, we decided to keep the Use Group I1 as per the original submittal. We need to maintain the higher NFPA Life Safety standard per the State Fire Marshall's Office anyway, and the features that Life Safety requires are fairly consistent with the I1.

Best, Matthew

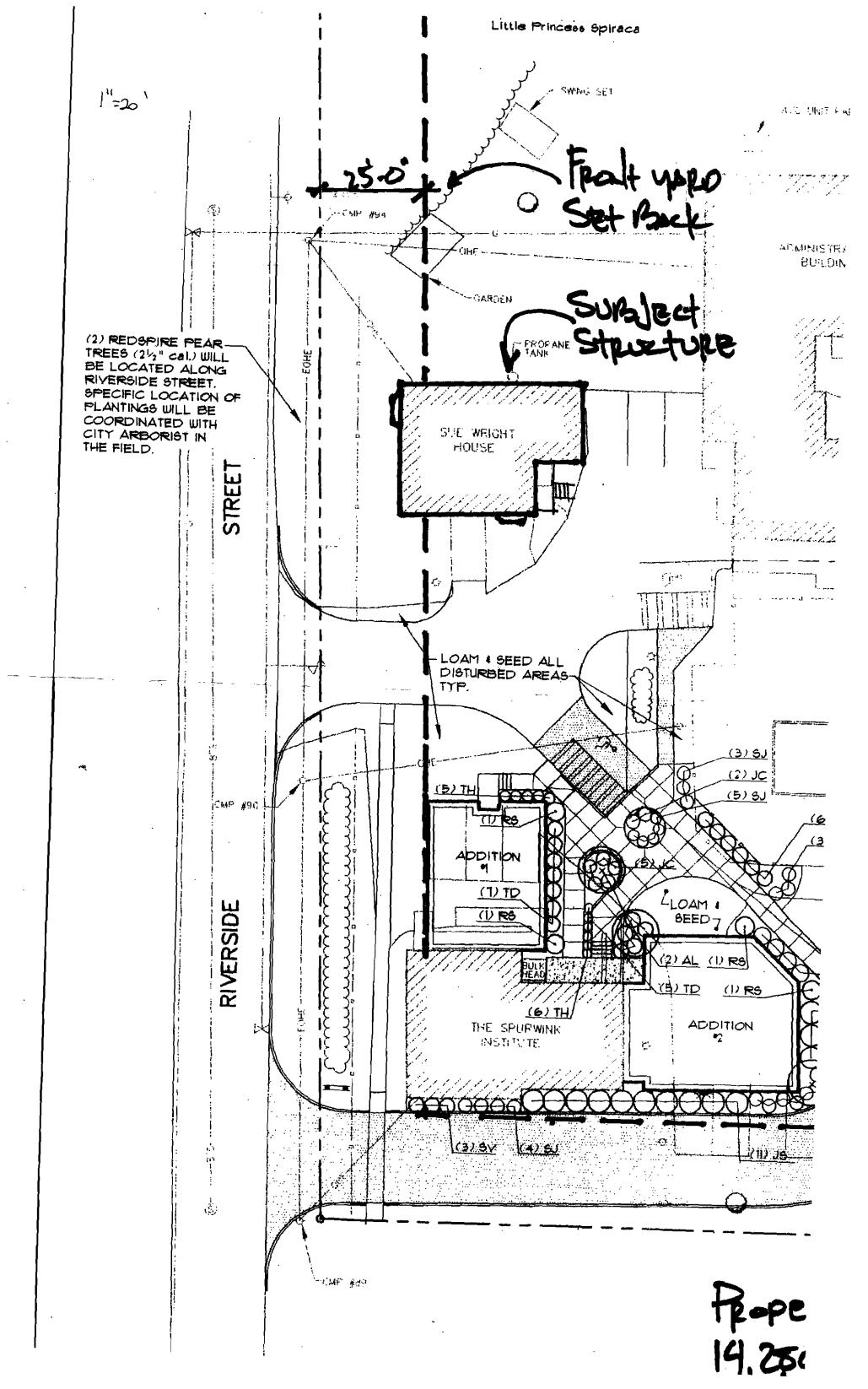
D+ FRA-04 - Dormen over new start

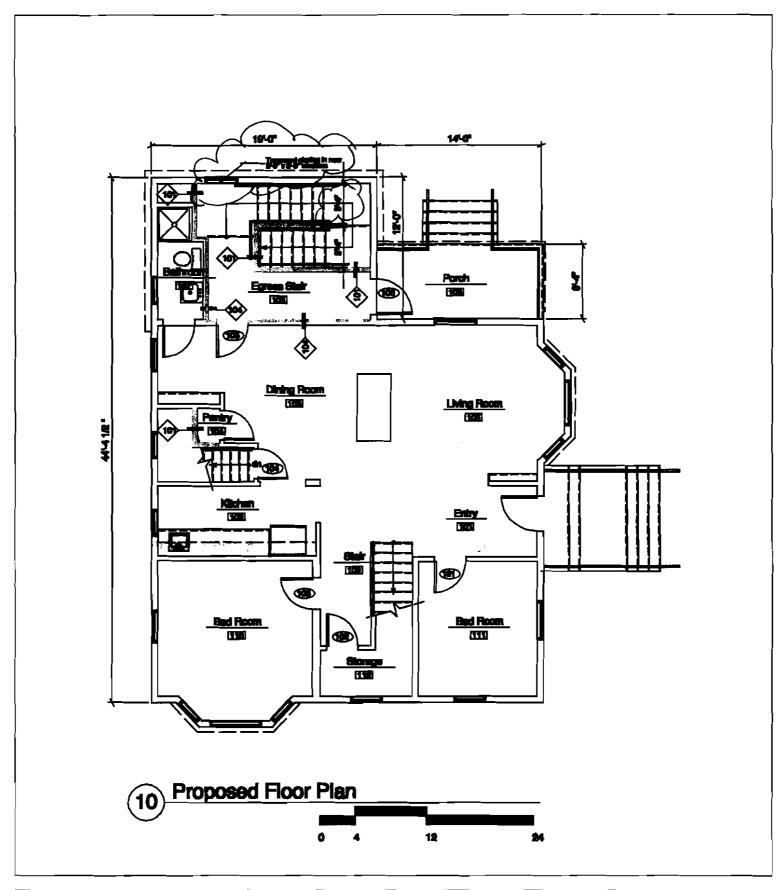
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City of Bullding Inspections

City of Portland Mains







Sue Wright House Pertiand, Maine Proposed First Floor Plan

Scale: 1/8" = 1'0" Date: 08/03/10 Drawn By:

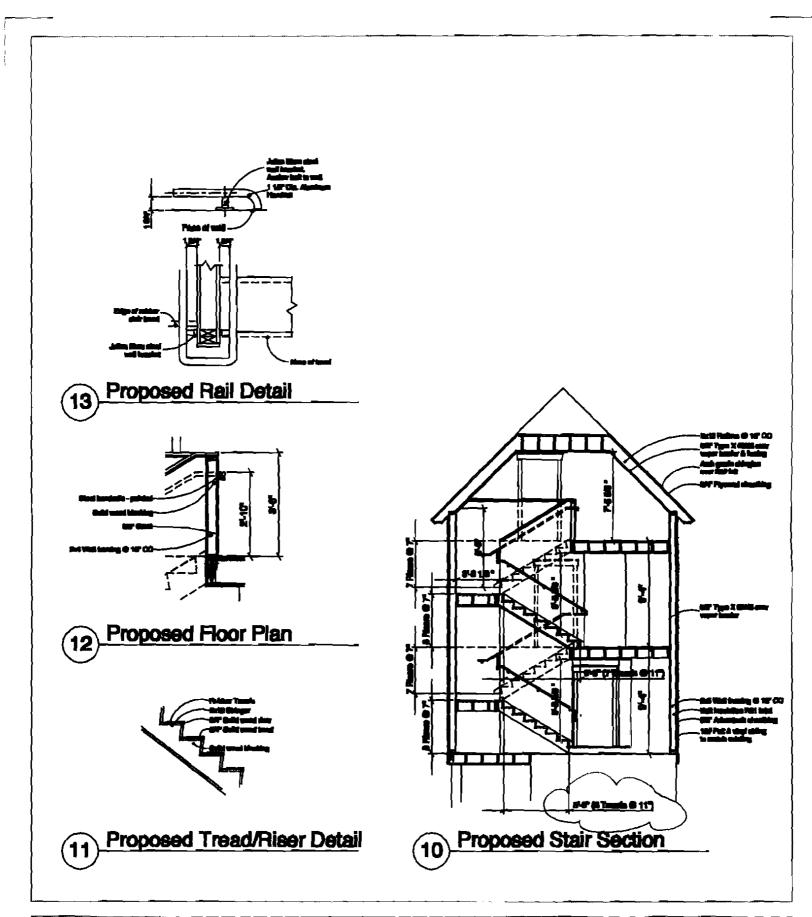
Project No:

2010-006

DWG NO:

**SKA-01** 





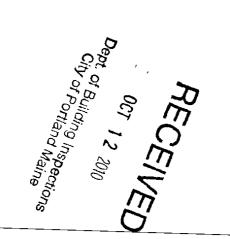


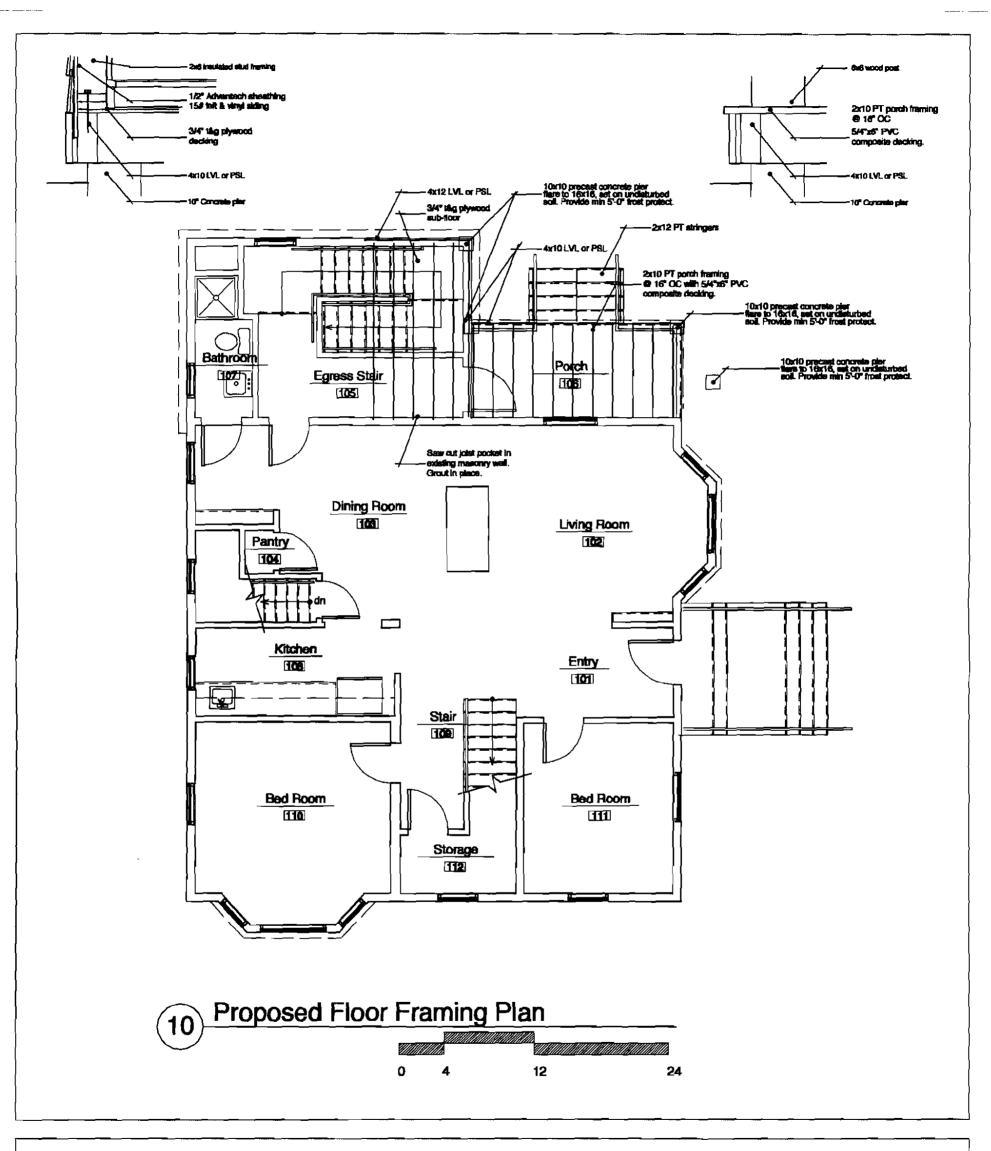
Sue Wright House

Sections & Details

Scala: 1/6" = 1'0"Date: 10/06/10 Drawn By: Project No: DWG NO: 2010-006

**SKA-06** 







41 edgewood ave portland, maine 04103 telephone 207 450 0750

e-mail metthewwinch@earthlink.net

# Sue Wright House

Proposed First Floor Plan

Scale:  $1/8^n = 1'-0^n$  Date:

08/03/10

Drawn By:

MGW

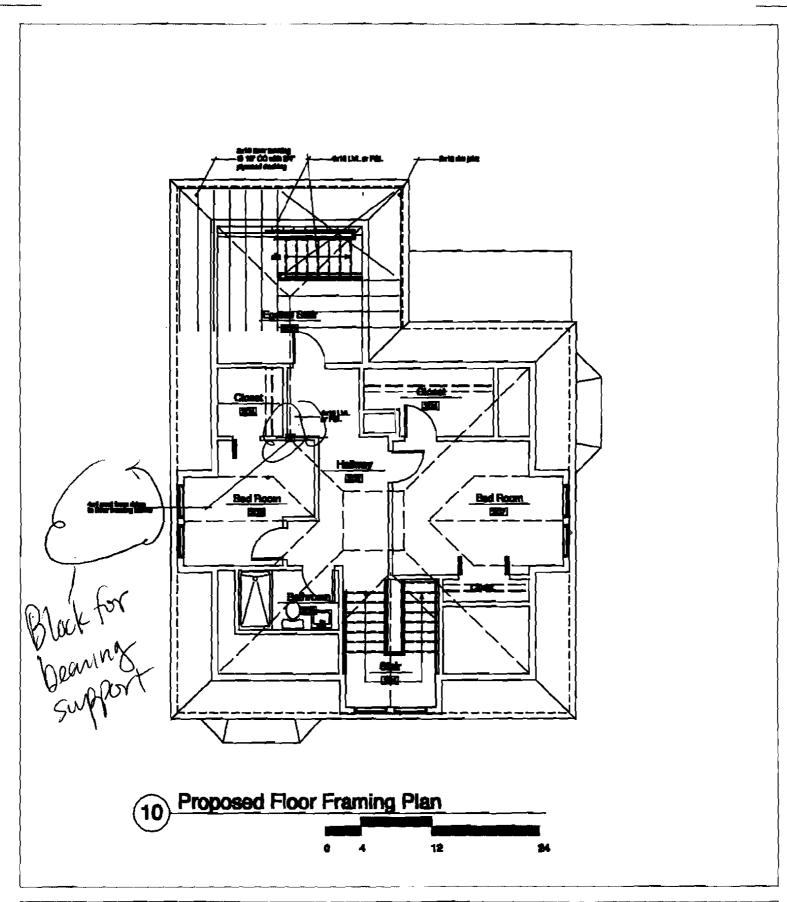
**Project No:** 

2010-006

DWG NO:

**FRA-01** 

Dept. of Building Inspection City of Portland Maine OCT 12 2010



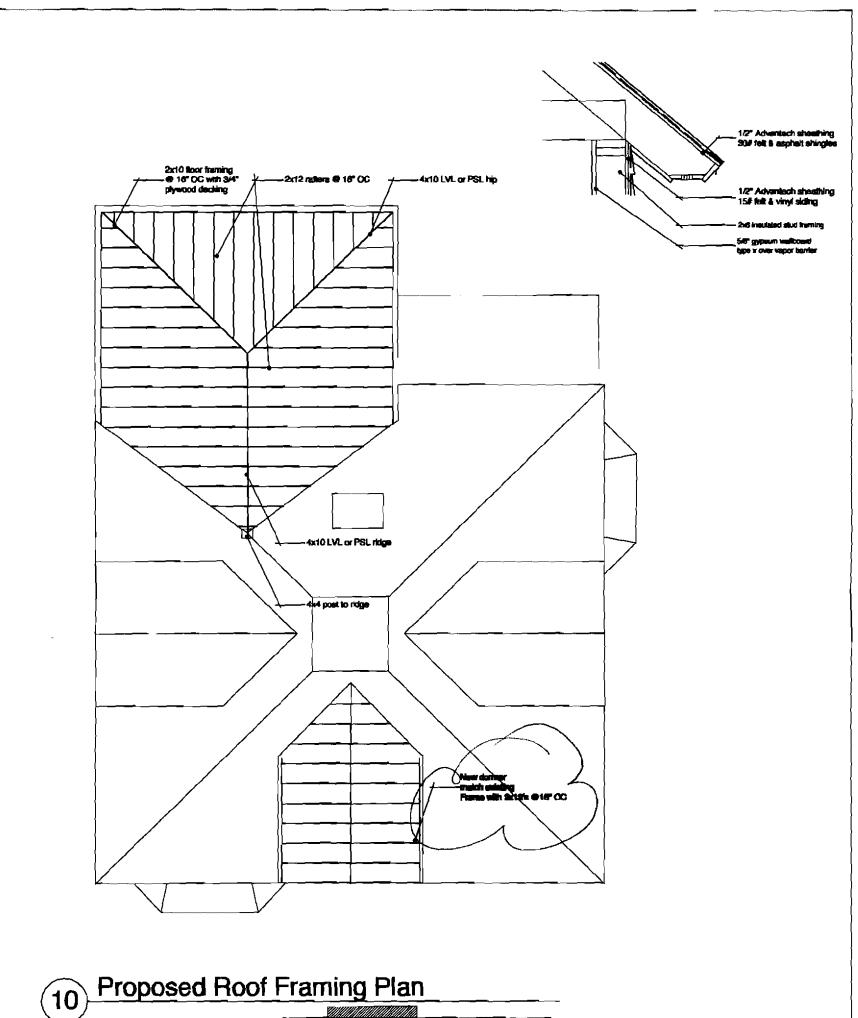
CARRISON

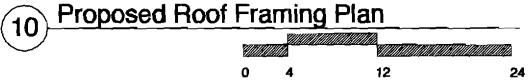
Sue Wright House Proposed
Third Floor Framing Plan

Bcale: 1/8" = 140"Date: 08/03/10 Drawn By: Project No: DWG NO: 2010-006

**FRA-03** 

Dept. of Building Inspections City of Portland Maine RECEIVEL OCT 12 2010







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Sue Wright House

899 Riverside St.
Portland, Maine

Proposed Roof Framing Plan

Scale: 1/8" = 1'-0" Date:

08/03/10

Drawn By:

MGW

Project No:

2010-006

DWG NO:

**FRA-04** 

