Form # P 04

DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

CITY OF PORTLAND

Please Read Application And Notes, If Any, Attached

PULLDING INSPECTION

Notes, if Any, Attached		PERM	The same	Permit Number: 030179
This is to certify that _	Aaronson Stephen E &	k /Fort Scott		
has permission to	Construct New 1,827	sq ft S e Famil	q ft Attac Garage	e and 309 sq ft Attached Studio
AT 198 Capisic St			L 223	B004001
of the provisio	he person or pers ns of the Statutes on, maintenance a nt.	s of the ine and or me	e Organices of	this permit shall comply with all of the City of Portland regulating s, and of the application on file in
	Vorks for street line are of work requires	f ification if inspect on and when perm the prethis liding of led or erwise I JR NO	rt there	A certificate of occupancy must be procured by owner before this building or part thereof is occupied.
	MIT ISSUED			- Mu-
•	artment Name OF PORTLAND P	PENALTY FOR REMO	VINGTHIS CAF	Director - Building & Inspection Services

PERMIT ISSUED

City of Portland, Maine 389 Congress Street, 04101	O	* *	02.0170	2003 CBL: 223 B004001		
Location of Construction: Owner Name:		Owner Address:	Phone:			
198 Capisic St	Aaronson Ster	hen E &	198 Capisic St CTY OF POR	TLAND 772-2230		
Business Name:	Contractor Name:		Contractor Address:	Phone		
	Forbes, Scott		34 Cushman Street Portland	2078317720		
Lessee/Buyer's Name	Phone:		Permit Type:	Zone: A-		
			Single Family Shore ia			
Past Use:	Proposed Use:		Permit Fee: Cost of Work:	CEO District:		
Vacant Lot		with Attached Garage	\$1,238.00 \$120,000.0	00 3		
	and Studio		FIRE DEPT: Approved Us	SPECTION: se Group: R-3 Type: SB BOCA 99		
Proposed Project Description:	1. F 11 11. 404	6 A		-		
Construct New 1,827 sq ft Sin and 309 sq ft Attached Studio	ndestrik			gnature:		
and 307 sq it Attached Studio	- NO CLASSES	ner bubble on les	PEDESTRIAN ACTIVITIES DISTRIC	UI (P.A.D.)		
	- NO CLASSES - for personal out - NOT A Separate	Living Apt.	Action: Approved Approved	ed w/Conditions Denied		
			Signature:	Date:		
Permit Taken By: gad	Date Applied For: 03/06/2003		Zoning Approval			
		Special Zone or Revie				
1. This permit application does not preclude the Applicant(s) from meeting applicable State and Federal Rules.		Special Zone or Reviews Shoreland 256-t Wellower	Variance	Not in District or Landmark		
2. Building permits do not in septic or electrical work.	nclude plumbing,	Wetland Fram flu	n	Does Not Require Review		
3. Building permits are void within six (6) months of the		Flood Zone Phre	Conditional Use	Requires Review		
False information may investigate permit and stop all work	validate a building	Subdivision > Fell	Interpretation	Approved		
		Site Plan # 2003 - 00	Approved	Approved w/Conditions		
		Maj Minor MM	Denied	_ Denied		
	MIT ISSUED	Date: 3/2	7/03 Date:	Date:		
AP	R 16 2003					
CITY	OF PORTLAND					
		CERTIFICATI	ON			
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 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 irrisdiction. In addition, if a permit for work described in the application is issued, I certify that the code official's authorized representative nall 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 uch permit.						

ADDRESS

SIGNATURE OF APPLICANT

DATE

PHONE

Permit No: Date Applied For: CBL: City of Portland, Maine - Building or Use Permit 03-0179 03/06/2003 223 B004001 389 Congress Street, 04101 Tel: (207) 874-8703, Fax: (207) 874-8716 Location of Construction: Owner Name: Owner Address: Phone: 198 Capisic St Aaronson Stephen E & 198 Capisic St () 772-2230 Contractor Address: **Business Name:** Contractor Name: Phone Forbes, Scott 34 Cushman Street Portland (207) 831-7720 Lessee/Buyer's Name Phone: Permit Type: Single Family Proposed Project Description: Proposed Use: Construct New 1,827 sq ft Single Family with 624 sq ft Attached Single Family with Attached Garage and Studio Garage and 309 sq ft Attached Studio Dept: Zoning 03/27/2003 **Status:** Approved with Conditions Reviewer: Marge Schmuckal **Approval Date:** Ok to Issue: **Note:** 3/27/03 Talked with Scott Forbes at counter and later on phone to verify rear setbacks. 1) It is understood thru a separate conversation on 3/27/03 that the rear setback SHALL be at least twenty-five (25) feet from the rear property line. This rear line (opposite of the front along Capisic Street) shall be strung so that the code enforcement office can confirm this required setback PRIOR to pouring concrete. It is the owner's responsibility to contact the code enforcement officer to set-up the appropriate time for this inspection. 2) It is understood thru several conversations on 3/27/03 that your lot divisions shall be changed indicating only two lots created. The rear lot that was originally shown SHALL NOT be part of this final division because it would create an illegal nonconforming lot under zoning regulations. This office shall received revised plans confirming that change PRIOR to construction. 3) Separate permits shall be required for future decks, sheds, pools, and/or garages.

- 4) This is NOT an approval for an additional dwelling unit. You SHALL NOT add any additional kitchen equipment including, but not limited to items such as stoves, microwaves, refrigerators, or kitchen sinks, etc. Without special approvals. This means no such items installed in the detached hobby area. The hobby/workshop shall not be a separate dwelling unit. It has been represented by the owner to be for a personal work area, not a retail sales, or classrooms, or a separate living space. It is considered to be an accessory use to the single family dwelling.
- 5) This property shall remain a single family dwelling. Any change of use shall require a separate permit application for review and approval.
- 6) This permit is being approved on the basis of plans submitted on 3/27/03 and later phone conversations. Any deviations shall require a separate approval before starting that work.

 Dept:
 Building
 Status:
 Approved
 Reviewer:
 Tammy Munson
 Approval Date:
 04/16/2003

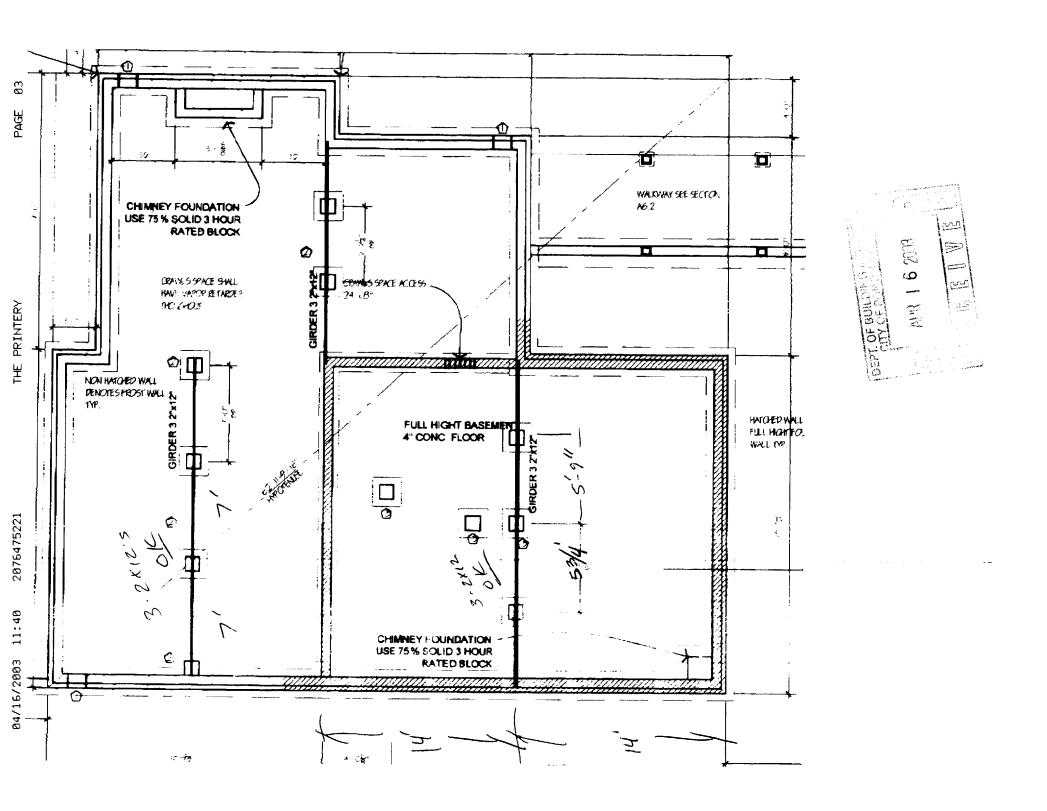
 Note:
 ok to issue - rec'd info today
 Ok to Issue:
 ✓

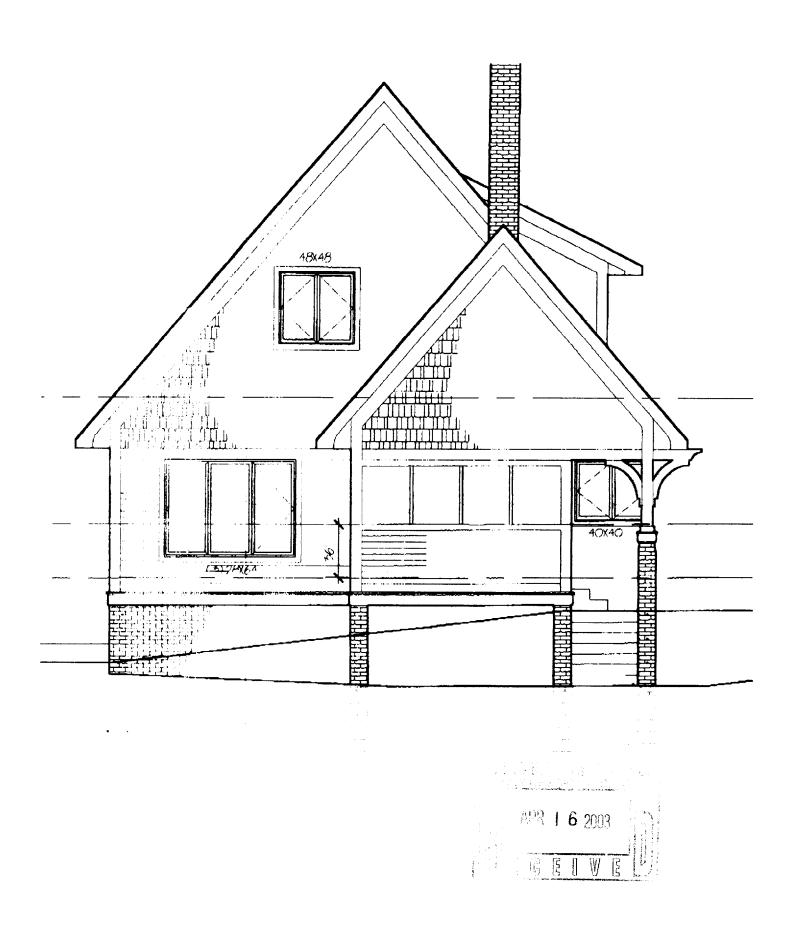
Comments:

4/2/03-tm: Need more info on plans - left message w/designer.

4/3/03-tm: Faxed copy of plan review notes to Scott Forbes.

4/8/03-tmm: rec'd new plans - still missing a few items. Left message for Scott Forbes.





374-8116

4-10 3

FROM SCOTT FORDES

RE' 198 CAPISIC ST

2 REVISON SHEETS

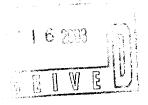


Table 2305.2 FASTENING SCHEDULE

Building element	Nail or staple size and type	Number and location
Floor construction Built-up girders and beams	20d common	32" o.c. direct
Bridging to joists	8d common	2 each direct end
Floor joists to stude (No ceiling joists)	10d common 10d common	5 direct or 3 direct
Floor joists to studs (With ceiling joists) Floor joists to sill or girder	10d common 8d common	2 direct 3 toe nail
Ledger strip 1" subflooring (6" or less)	16d common 8d common	3 each direct joist 2 each direct joist
1" subflooring (6" or less) 1" subflooring (8" or more) 2" subflooring	8d common 16d common	3 each direct joist 2 each direct joist
Particleboard underlayment	6d annular threaded	6" o.c. direct edges and 12" o.c. intermediate
(1/4" - 3/4") Wood structural panel subflooring	6d common <i>or</i> 6d annular or	6" o.c. direct edges and
(¹ / ₂ " or less)	spiral thread	12" o.c. intermediate
(¹⁹ / ₃₂ " - ³ / ₄ ")	8d common <i>or</i> 6d annular or spiral thread	6" o.c. direct edges and 12" o.c. intermediate
$(7/8'' - 1^{1}/8'')$	10d common <i>or</i> 8d ring shank <i>or</i> 8d annular or spiral thread	6" o.c. direct edges and 6" o.c. intermediate
('//" or less) (19 ₃₂ ", 5/ ₈ ")	16 gage galvanized wire staples ³ / ₈ "minimum crown, 1 ⁵ / ₈ " length	4" o.c. edges and 7" o.c. intermediate 21/2" o.c. edges and 4" o.c. intermediate
Wall construction Stud to sole plate	8d common	4 toe nail or
·	16d common	2 direct nail
Stud to cap plate Double studs	16d common 10d common	2 toe nail or 2 direct nail 12" o.c. direct
Corner studs Sole plate to joist or blocking	16d common 16d common	24" o.c. direct 16" o.c.
Interior-bracéd wall sole plate to parallel joist Double cap plate	16d common 10d common	12" o.c. 16" o.c. direct nail
Cap plate laps Ribbon strip, 6″ or less	10d common 10d common	2 direct nall 2 each direct bearing
Ribbon strip, 6" or more Diagonal brace (to stud and plate)	10d common 8d common	3 each direct bearing 2 each direct bearing
Interior-braced wall top plate to joist or blocking Tail beams to headers (where nailing is permitted)	10d common 20d common	12" o.c. 1 each end 4 sq. ft. floor area
Header beams to trimmers (where nailing is permitted)	20d common	1 each end 8 sq. ft. floor area
Continuous header to stud Continuous header, two pieces	8d common 16d common	4 toe nail 16″ o.c. direct
3. Roof and ceiling construction		
Gelling joists to plate Gelling joists (laps over partition)	16d common 10d common	3 toe nail 3 direct nail
Ceiling joists (parallel to rafter) Collar beam	10d common 10d common	3 direct nail 3 direct
Roof rafter to plate Roof rafter to ridge	8d common 16d common	3 toe nail 2 toe nail or direct nail
Jack rafter to hip	10d common 16d common	3 toe nail or 2 direct nail
1" roof decking (6" or less in width) 1" roof decking (over 6" in width)	8d common 8d common	2 each direct rafter 3 each direct rafter
Wall and roof sheathing " wall sheathing (8" or less in width)	8d common	2 each direct stud
1" wall sheathing (over 8" in width)	8d common See Table 2306.4.5	3 each direct stud
Diagonal wall sheathing (seismic bracing) 1/2" fiberboard sheathing	1 ¹ / ₂ " galvanized roofing nail <i>or</i> 6d common nail <i>or</i> 16 gage	3" o.c. exterior edge, 6" o.c. intermediate
²⁵ / ₃₂ " fiberboard sheathing	staple, 1 ¹ / ₈ " long with minimum crown of '/ ₁₆ " 1 ⁹ / ₄ " galvanized roofing nail <i>or</i>	3" o.c. exterior edge, 6" o.c. intermediate
ray meneral directing	8d common nail or 16 gage staple, 1½" long with minimum crown of 7/16"	o o.o. exterior bugg, o o.o. medimentals
Gypsum sheathing	12 gage 1 ¹ / ₄ " large head, corrosion resistant	4" o.c. on edge, 8" o.c. intermediate

Garage & Art Studio Plan S & Covered Walkway
Deck + seveen porch 36666

Soil type/Presumptive Load Value (Table 401.4.1		
Component	Plan Reviewer	Inspection/Date/Findings
STRUCTURAL Footing Dimensions/Depth (Table 403.1.1 & 403.1.1(1), Section 403.1.2)	Not Shown)	AB. 3 NOTE REY CLOUD,
Foundation Drainage Dampproofing (Section 406)	OK	
	Not Shown	FILL NOTE INTER CLOSES
AnchorBolts/Straps (Section 403.1.4)	OK	
Lally Column Type, Spacing and footing sizes (Table 502.3.4(2))	Not shown Spans-not shown	FLI NOTE REVICION
	Spans-not shown	FLUMOTES
(Table 502.3.4(2))		
Sill/Band Joist Type & Dimesions	OK-	
First Floor Joist Species Dimensions and Spacing (Table 503-3-1(1) & Table 503-3-2(1))	2"x 12"-S 16" 0 C-) con Max Span - 17-10" /2"	51.1 RKY a go
(Table 503.3.1(1) & Table 503.3.2(1))	Max Span - 17-10" (12"	oc .
Second Floor Joist Species Dimensions and Spacing Table(503.3.1(1) & Table 503.3.2(1))	Spans not shown	COMPLETE

Attic or additional Floor Joist Species Dimensions and Spacing(Table 802.4.2 or 503.3.1(1) & Table 503.3.2(1))	N/A	
Roof Rafter;Pitch, Span, Spacing& Dimension(Table 802.3.2(7))	Spans not shown	CONTRACTO
Sheathing; Floor, Wall and roof Table 503.2.1(1)	OK	NETE /
Fastener Schedule Table 602.3(1) & (2))	Not Shown	CORPUTETT.
Private Garage Section 309 and Section 407 1999 BOCA) Living Space ? (Above or beside)	2nd floor garage area - Use ?	OKIRITE STORAGE OK
Fire separation Fire rating of doors to living space Door Sill elevation (407.5 BOCA)	NA	
Egress Windows (Section 310)	Not shown	COMPUERTE
Roof Covering (Chapter 9)	Not shown	COMPLETE OIL
Safety Glazing (Section 308)	got down ok	COUNT-TRE OIC
Attic Access (BOCA 1211.1)	NOT Shown	COMPLET OK
ALIC ALCOS (DOCA ASSAULT)	il (1	condit:T

	120 £ 5 h	COMPUTATE-
Header Schedule	Not Shown	Content
Type of Heating System		
Stairs		
Number of Stairways		
Interior 3		
Exterior 2	1 11 11	CONDUCTIVE A
Exterior 2 Freads and Risers 9 Treads (Section 314)	Shown - 10 Min.	competed
Width NOt Shown		
Headroom & 7'Shown-OK		
Guardrails and Handrails (Section 315)	1	
Smoke Detectors Location and type/Interconnected 100 f	Shown	WHITE OR
Plan Reviewer Signature		

See Chimney Summary Checklist

		\$1#(#) Factor				
Prmt	Text93 293	302	Constr Type No	Num1	30179	
Permit Nbr 03-0179	Location of Construction	n 198 Capisic St		Appl. D	ate 03/06/2003	
Status Hold				Issue D	ate	<u> </u>
CBL 223 B004001	Territory N	or 3 Estimated C	ost \$120,000.0	Date Clo	sed	
	<u> </u>	and Assess Court States			N. St. State Section of the St	grupton v. muo učati.
Comment Date	Comment					
	Need more info on plans -	left message w/designe		Comple		
*** The state of t	The control of the co	The state of the s	and the second s			
						and the second s
						Section 1
the control of the co		and the second section of the section of		destamentative komit in en authoritationisco atti mone destribuse i nea PREVEN (Se authority) is in produce atticked and a second a	merce visibilitati akaliirii A. e. vaast selitantiir is on saliind	Sweet of Windshift
CreatedBy gad	CreateDate	03/11/2003 ModBy	<u>t</u> m	ModDate	04/02/2003	

1552-149 H XD1 25-149 H XD1

City of Portland INSPECTION SERVICES

Room 315 389 Congress Street Portland, Maine 04101

Telephone: 207-874-8703 or 207-874-8693

Facsimile: 207-874-8716

FACSIMILE TRANSMISSION COVER SHEET

TO: Scott Forbes FAX NUMBER: 647-5221 TELEPHONE: 831-7720 DATE: 4/3/03	FROM: Tammy Munsor NUMBER OF PAGES, WITH COVER: 4 RE: 198 Capisic St,
Comments:	

Garage & Art Studio Plan S & Covered Walkinger Deck + Seveen porch

Soil type/Presumptive Load Value (Table 401.4.	1)	
Component	Plan Reviewer	Inspection/Date/Findings
STRUCTURAL Footing Dimensions/Depth (Table 403.1.1 & 403.1.1(1), Section 403.1.2)	Not shown	
Foundation Drainage Dampproofing (Section 406)	OK	
Ventilation (Section 409.1) Crawls Space ONLY	Not Shown	
AnchorBolts/Straps (Section 403.1.4)	OK	
Lally Column Type, Spacing and footing sizes (Table 502.3.4(2))	Not shown Spans-not shown	
Built-Up Wood Center Girder Dimension/Type	Spans-not shown	
(Table 502.3.4(2))		
Sill/Band Joist Type & Dimesions	OK	
First Floor Joist Species Dimensions and Spacing (Table 503.3.1(1) & Table 503.3.2(1))	2"x 12"-S 16" OC 1000 / 1000 / 12" Max span - 17-10" 12" Spans not shown	a go oc
Second Floor Joist Species Dimensions and Spacing Table(503.3.1(1) & Table 503.3.2(1))	Spans not shown	

Attic or additional Floor Joist Species Dimensions and Spacing(Table 802.4.2 or 503.3.1(1) & Table 503.3.2(1))	r'/A	
Roof Rafter; Pitch, Span, Spacing& Dimension(Table 802.3.2(7))	Spans not shown	
Sheathing; Floor, Wall and roof (Table 503.2.1(1)		
Fastener Schedule (Table 602.3(1) & (2))	Not Shown	
Private Garage Section 309 and Section 407 1999 BOCA) Living Space ? (Above or beside)	Ind floor garage area - Use 7	
Fire separation		
Fire rating of doors to living space Door Sill elevation (407.5 BOCA)	NA	
Egress Windows (Section 310)	Not shown	
Roof Covering (Chapter 9)	Not shown Not shown Not shown Not shown	
Safety Glazing (Section 308)	got done ok	
Attic Access (BOCA 1211.1)	Not shown	
Draft Stopping around chimney	il i/	

Header Schedule	Not Shown	
Type of Heating System	(1)	
Stairs Number of Stairways		
Interior 3		
Exterior 2	1 11 11:	
Exterior — Treads and Risers 9 Treads (Section 314)	Shown-10 Min.	
Width NOt Shown		
Headroom & 71 shown - OK		
Guardrails and Handrails (Section 315)	PU	
Smoke Detectors Location and type/Interconnected 100 f	Shown	
Plan Reviewer Signature		
Coo Chimmory Cummony Chaolalist	I	

See Chimney Summary Checklist

City of Portland, Maine - Bui	lding or Use Permit	t	[Permit No:	Date Applied For:	CBL:
389 Congress Street, 04101 Tel: (_		-8716	03-0179	03/06/2003	223 B004001
Location of Construction:	Owner Name:			wner Address:		Phone:
198 Capisic St	Aaronson Stephen E &		1	98 Capisic St		() 772-2230
Business Name:	Contractor Name:		Co	ontractor Address:		Phone
	Forbes, Scott		3.	4 Cushman Stree	t Portland	(207) 831-7720
Lessee/Buyer's Name Phone:			Pe	ermit Type:		
				Single Family		
Proposed Use:		P	Proposed	Project Description:		
Single Family with Attached Garage	and Studio		Constru	ct New 1,827 sq f	ft Single Family with	624 sq ft Attached
			Garage	and 309 sq ft Atta	ached Studio	
Dept: Zoning Status: A	Approved with Condition	ns Revi	iewer:	Marge Schmucka	al Approval Da	ate: 03/27/2003
Note: 3/27/03 Talked with Scott F	* *			_		Ok to Issue:
					t tt- E. (25)	OH to Abbut
1) It is understood thru a separate c	conversation on 3/27/03	that the re	ar setba	ck SHALL be at I	east twenty-five (25)	rcement office
rear property line. This rear line can confirm this required setback	e (opposite of the front a	liong Capis	sic Stree	n) snam be strung	so man the code end	enforcement
officer to set-up the appropriate t			s the ow	ner s responsioni	ly to contact the code	, chilor comoni
• • • • •			divisio	na ahali ba ahana	ed indicating only ty	o lots created
2) It is understood thru several con- The rear lot that was originally s	versations on 3/2//U3 in	nat your lot nart of this	i divisioi e final d	ns snam be change ivision because it	would create an illes	oal
nonconforming lot under zoning	regulations This office	shall rece	eived rev	ised plans confir	ming that change PR	CIOR to
construction.	regulations. This office	Dilair 1000		, isom promise outside		
	nd for future dealer chad	le noole a	nd/or as	ra <i>ge</i> c		
1 ' -						
4) This is NOT an approval for an	additional dwelling unit	t. You SH.	ALL NO	OT add any additi	onal kitchen equipm	ent including, but
not limited to items such as stov	es, microwaves, refriger	ators, or k	itchen s	inks, etc. Withou	t special approvals.	his means no
such items installed in the detact represented by the owner to be for	hed hobby area. The hol	bby/worksr	nop snai	or classrooms or	e awening unit. It na a congrete living so:	ace It is
considered to be an accessory us			ii saics,	of Classicollis, of	a separate fiving spe	acc. It is
_	=		. C ala		noto normit applicati	on for review and
5) This property shall remain a sing approval.	gie family dwelling. Any	y change o	or use sn	ian require a sepa	rate permit applicati	on tor review and
6) This permit is being approved or	n the basis of plans subn	nitted on 3	3/27/03 a	and later phone co	onversations. Any de	eviations shall
require a separate approval before				*	-	
Dent: Building Status:	Pending	Rev	iewer:		Approval D	ate:

Note:

Ok to Issue:

Date: 3/27/03 Applicant: Scott Forbes C-B-L: 223-B-004 Address: CHECK-LIST AGAINST ZONING ORDINANCE # 03-0179 Date - New Zone Location - R-3 Proposed UserWork - Derect New Suglaffindy dwelling granges detached
Servage Disposal - per 3/27/22 Sovage Disposal - per 3/27/03 per owner City Sewer - Temovad leader Lot Street Frontage - 50 min (eg - 55, 14 8how Perfuse Yard - 25'min - 130' Scaled to detached Structure

25' peroum 1/27/03 phaseall

Rear Yard - 25'min - 24' Scaled per FeVI Sed building toll 3/23 Side Yard-y 14 reg - 291 & 29+8hor Projections - 2 detacked building - one grange, ore" At Studio "Fapason Phobby 16 X24 Width of Lot - 75 m - 2704 Show Height- 35 MAX - 26 Scalad to 1/2 way between Ridge's side wall per Lot Area - 500hin n JRAde given by owner Lot Area - 500 him 2.46 Acres 107,157.64 25% MAX of 26,789.25 PMX Lot Coverage/Impervious Surface -Area per Family - 6,5004 Off-street Parking - 2019 2000 That Some Loading Bays -Site Plan - mnor/mmo # 2003-0044 Shoreland Zoning Stream Protection - property within butbles Flood Plains - Phol 17 - 712 3 × 46.5= 1069.5 Flood Plains - PMOLIZ Zane X 12 4 12 =

All Purpose Building Permit Application

If you or the property owner owes 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: 198	3 CAPISIC ST	PORTLAMI	> 16	AINITE
Total Square Footage of Proposed Structu	1 '	e Footage of Lot		
Tax Assessor's Chart, Block & Lot Chart# Block# Lot#	Owner: SUSANDE	col_	-	Telephone: 772 3230
Lessee/Buyer's Name (If Applicable)	Applicant name, of telephone: SCOTT FOR SYCUSHMAN STEEL	RBAS	Wo	est Of ork: \$ 120,000 es: \$ Bld . \$ 83.
Current use: VACANT LOT		. Ono 4		Site 300
If the location is currently vacant, what wo	as prior use:	OPENI SPA	CE	- (of 75
Approximately how long has it been vacc	ınt:			
Proposed use: <u>SIMBUT</u> FAMIL Project description:	1 FOMTE		701	1238.Q
Contractor's name, address & telephone:				
Who should we contact when the permit Mailing address: 54 COSHIVAN 3 PORTLAND MT We will contact you by phone when the p	5 0410x 8	31-7720		Ceal()
review the requirements before starting ar and a \$100,00 fee if any work starts before	ny work, with a Plan	Reviewer. A stop	work	order will be Issued
IF THE REQUIRED INFORMATION IS NOT INCLUDED IN THE SUBMISSIONS THE PERMIT WILL BE AUTOMATICALLY DENIED AT THE DISCRETION OF THE BUILDING/PLANNING DEPARTMENT, WE MAY REQUIRE ADDITIONAL INFORMATION IN ORDER TO APROVE THIS PERMIT. If hereby certify that I am 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 his/her authorized agent. I agree to conform to all applicable laws of this iuriscliction. In addition, if a permit for work described in this application is issued, I certify that the Code Official's authorized representative				
shall have the authority to enter all areas covered by to this permit.	his permit at any reasona	able hour to enforce to	he provis	ions of the codes applicable
Signature of applicant:	~	Date: 3	<u>`.5.</u>	3

This is NOT a permit, you may not commence ANY work until the permit is issued. If you are in a Historic District you may be subject to additional permitting and fees with the Planning Department on the 4th floor of City Hall

CITY OF PORTLAND, MAINE **DEVELOPMENT REVIEW APPLICATION** PLANNING DEPARTMENT PROCESSING FORM

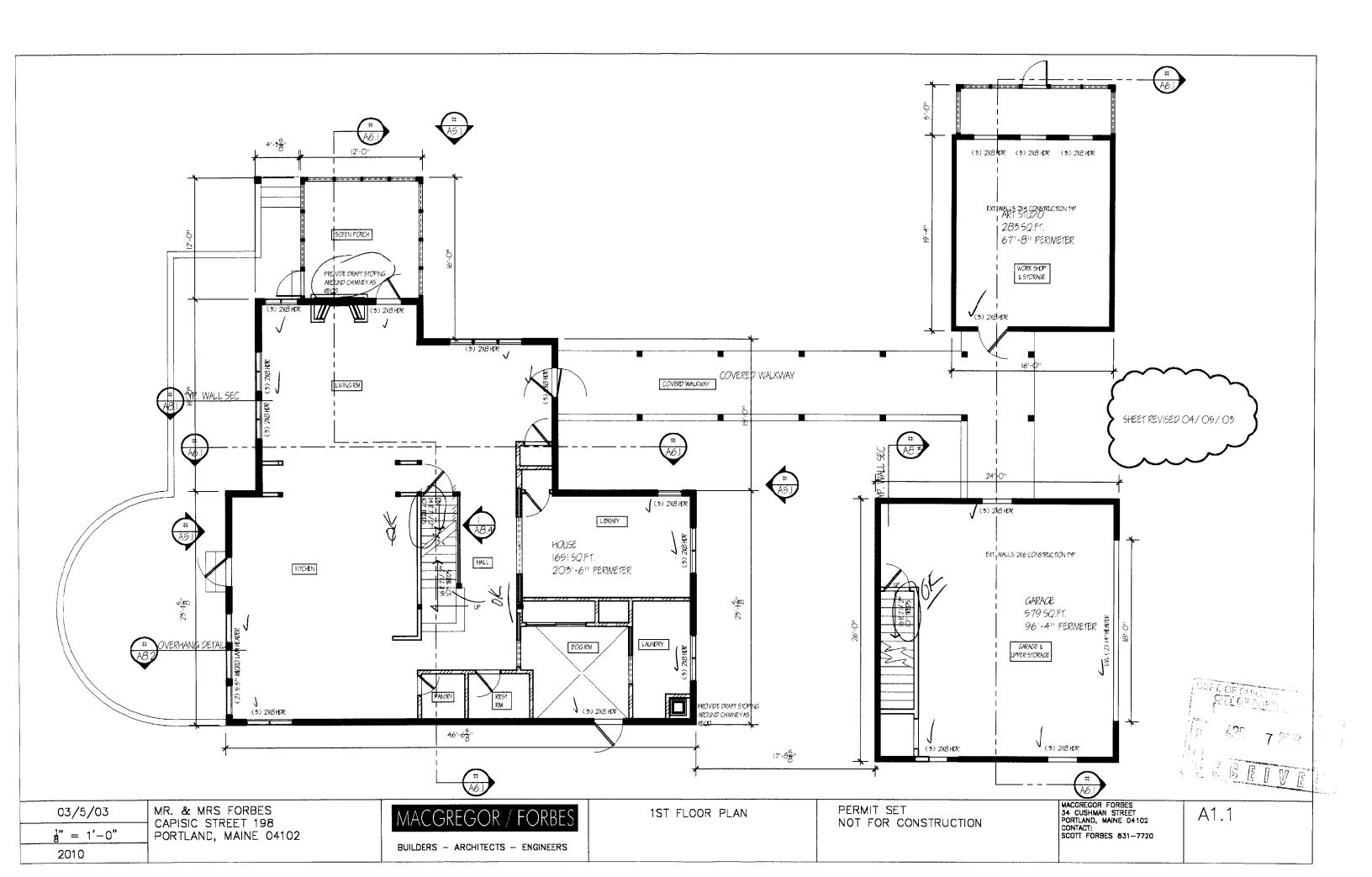
2003-0044

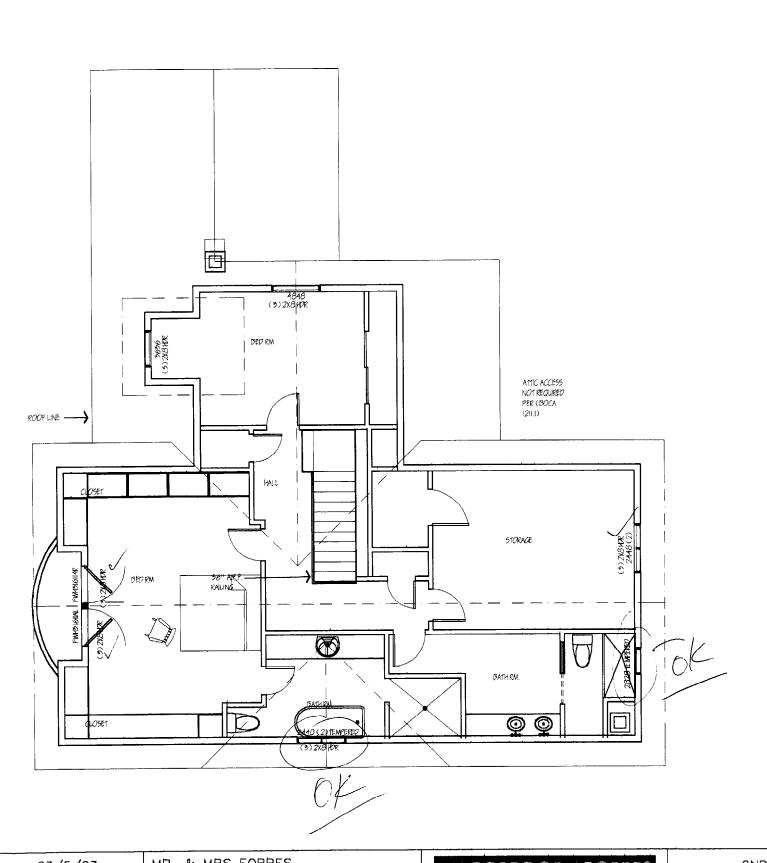
		Building Copy	Application I. D. Number
Dent, Susan		·	3/6/2003
Applicant Applicant			Application Date
			198 Capisic St.
Applicant's Mailing Address			Project Name/Description
0 11-1/4		198 - 198 Capisic S	
Consultant/Agent	A A P	Address of Proposed	d Site
Applicant Ph: (207) 772-2230 Applicant or Agent Daytime Tel	Agent Fax:	223 B004001 Assessor's Reference	oo: Chart-Block-Lot
Proposed Development (check			
	~ 		
Manufacturing Wareh	nouse/Distribution Parkir		Other (specify)
2142 sq. Ft. Proposed Building square Feet	or # of Unite	107,157 sq. Ft. Acreage of Site	Zoning
Proposed building square reet	or # or Offics	Acreage of Site	Zoriing
Check Review Required:			
Site Plan (major/minor)	Subdivision # of lots	PAD Review	14-403 Streets Review
Flood Hazard	Shoreland	☐ HistoricPreservat	ion DEP Local Certification
Zoning Conditional Use (ZBA/PB)	Zoning Variance		Other
Fees Paid: Site Pla	\$50.00 Subdivision	Engineer Review	\$250.00 Date 3/6/2003
Building Approval S	Status:	Reviewer	
Approved	Approved w/Cor	ditions De	enied
	See Attached		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Approval Date	Approval Expiration	Extension to	Additional Sheets Attached
Condition Compliance	signature	date	
Performance Guarantee	Required*	☐ Not Required	
* No building permit may be iss	ued until a performance guara	ntee has been submitted as indicated be	elow
Performance Guarantee Acc	cented		
onenhance dualantee Act	date	amoun	nt expiration date
Inspection Fee Paid			
	date	amoun	ıt .
Building Permit Issue			
<u> </u>	date		
Performance Guarantee Re	duced		
	date	remaining be	alance signature
Temporary Certificate of Oc	cupancy	Conditions (See	Attached)
	date	-	expiration date
Final Inspection			
	date	signatui	re
Certificate Of Occupancy			
	date		
Performance Guarantee Rel			
	date	signatur	re
Defect Guarantee Submitted			
□ Defect Committee D. I	submitted	date amoun	t expiration date
Defect Guarantee Released			
	date	signatur	re



THE MACGREGR FORBES RESIDENCE

ADDRESS	BUILDER DESIGNER	SHEET INDEX	TEAM MEMBERS
198 CAPISC STREET PORTLAND, MAINE O4102	CROWBAR DESIGN TANK 34 CUSHMAN STREET PORTLAND, MAINE O4102 207 831 7720	11.1 TITTLE SHEET EI.1 IST FLOOR POWER & COMMUNICATION PLAN PI.1 SITE PLAN EI.2 2ND FLOOR POWER & COMMUNICATION PLAN PI.2 GRADING PLAN EI.3 BASEMENT POWER & COMMUNICATION PLAN A.1 IST FLOOR CONSTRUCTION PLAN A.2 2ND FLOOR REFLECTED CELLING PLAN A.3.1 IST FLOOR REFLECTED CELLING PLAN A.3.2 2ND FLOOR REMING PLAN SI.2 2ND FLOOR FRAMING PLAN SI.2 2ND FLOOR FRAMING PLAN SI.3 ROOF FRAMING PLAN SI.4 POUNDATION PLAN A.4.1 IST FLOOR FURNISHING & FINISH PLAN A.5.1 EXTERIOR ELEVATIONS A.5.2 EXTERIOR ELEVATION A.6.1 BUILDING SECTIONS A.6.2 BUILDING SECTIONS A.6.2 DETAILS A.8.3 DETAILS A.8.4 DETAILS	ELECTRICAL BRIAN'S PLUMBING & ELECTRICAL 10 FOREST LANE CUMBERLAND, ME 04021 829-4179 SITE WORK JACK A. KOSTKA RT. 302 BRIDGETON, MAINE 647-8146 FRAMING BRIGGS CONSTRUCTION 66 SWANS RD. RAYMOND, MAINE 04701 838 6725 MECHANICAL BRIAN'S PLUMBING & ELECTRICAL 10 FOREST LANE CUMBERLAND, ME 04021 829-4179 DRY WALL & T.B.D. PLASTER
	PORTLAND, MAINE 04102		MIT SET FOR CONSTRUCTION MACGREGOR FORBES 34 CUSHMAN STREET PORTIAND, MAINE 04102 CONTACT: SCOTT FORBES 831-7720





SHEET REVISED 04/05/03

03/5/03 $\frac{1}{8}$ " = 1'-0"
2010

MR. & MRS FORBES CAPISIC STREET 198 PORTLAND, MAINE 04102

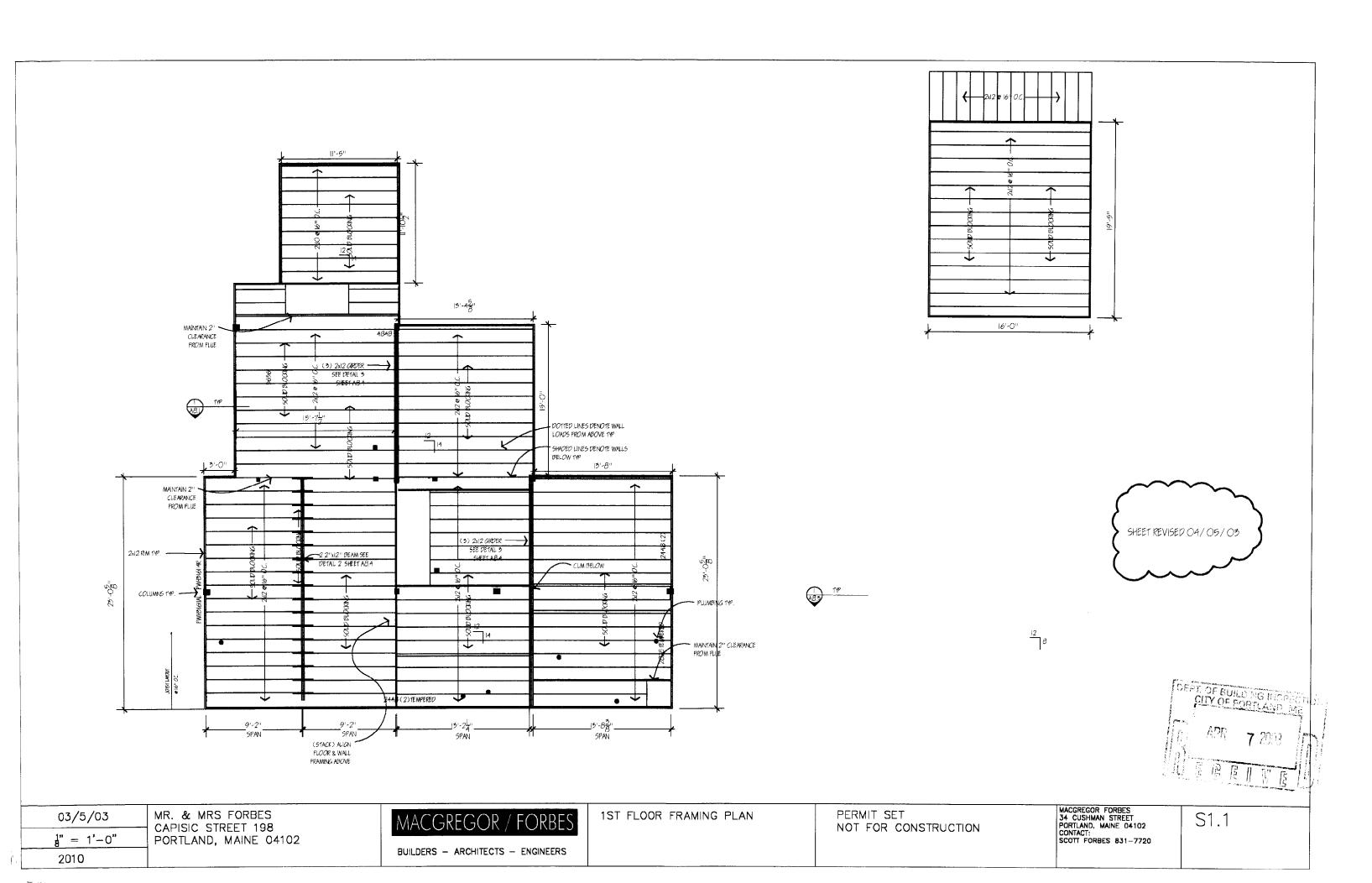
MACGREGOR / FORBES

BUILDERS - ARCHITECTS - ENGINEERS

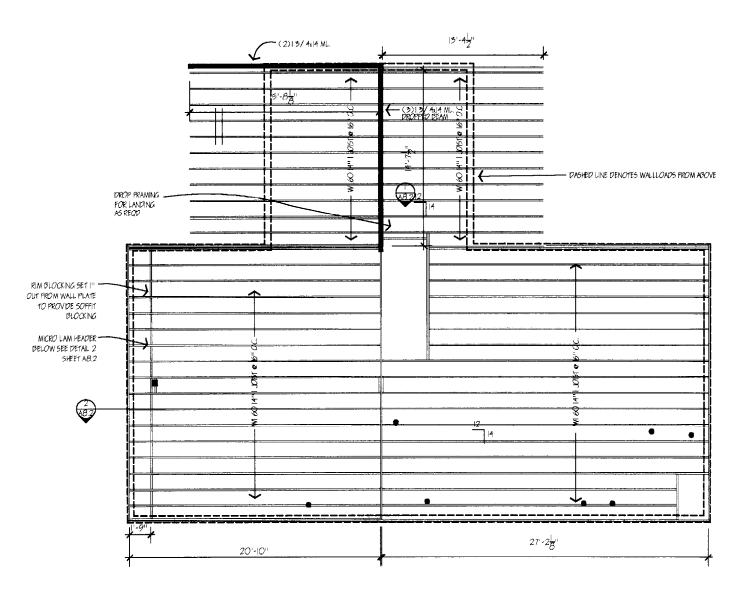
2ND FLOOR PLAN

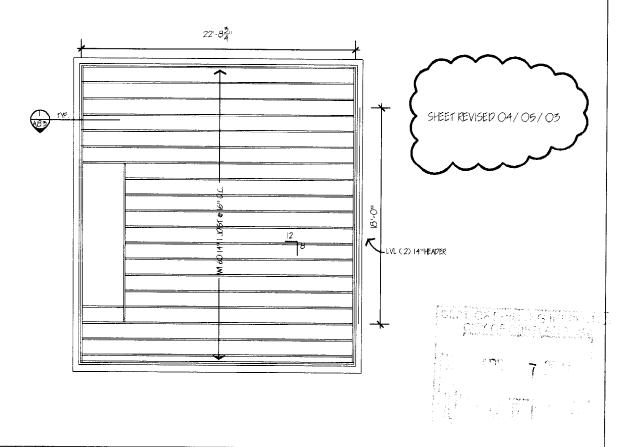
PERMIT SET NOT FOR CONSTRUCTION MACGREGOR FORBES 34 CUSHMAN STREET PORTLAND, MAINE 04102 CONTACT: SCOTT FORBES 831-7720

A1.2



12





03/5/03	Ī
1" = 1'-0"	
2010	

MR. & MRS FORBES CAPISIC STREET 198 PORTLAND, MAINE 04102 MACGREGOR / FORBES

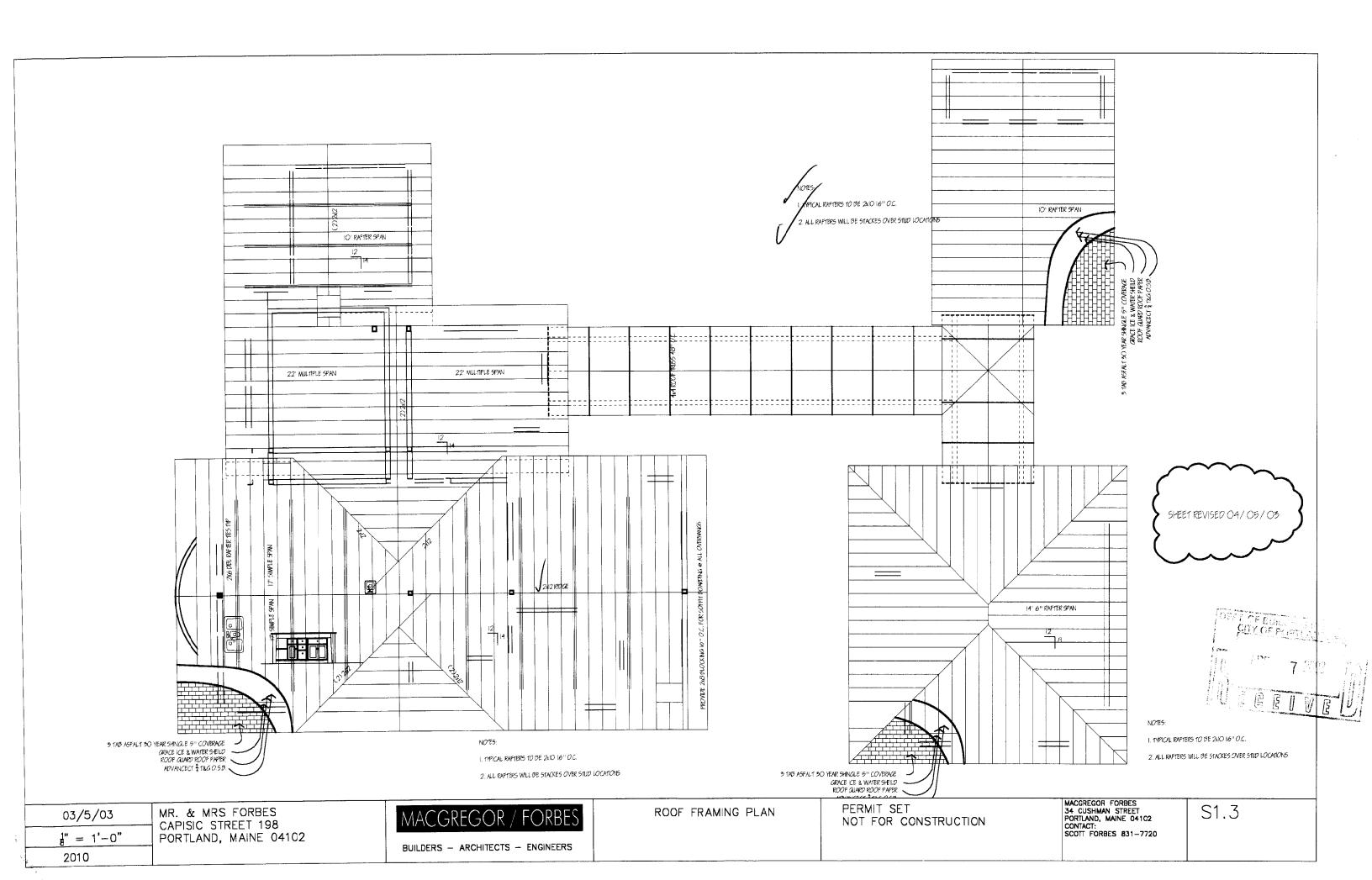
BUILDERS - ARCHITECTS - ENGINEERS

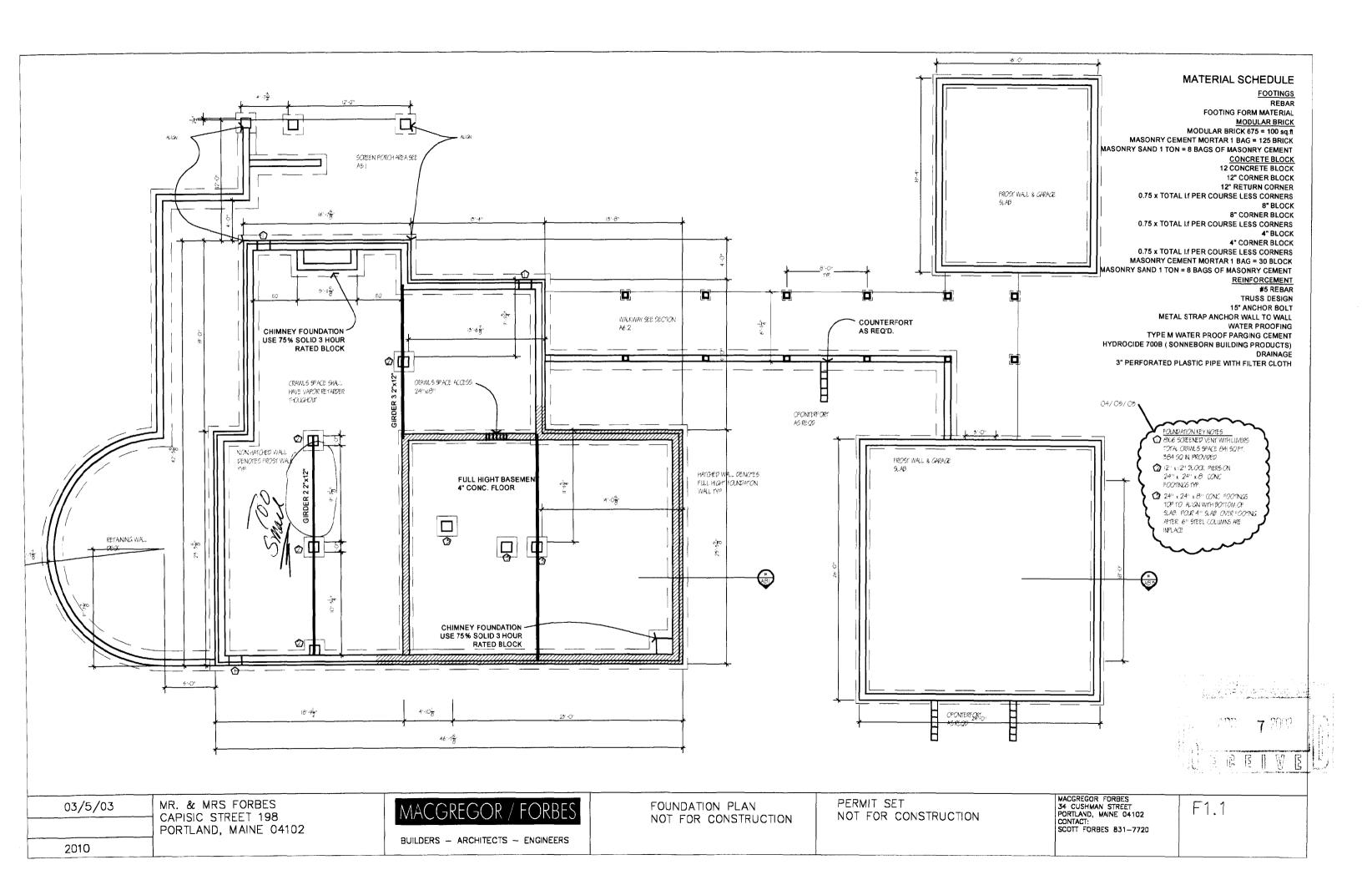
2ND FLOOR FRAMING PLAN

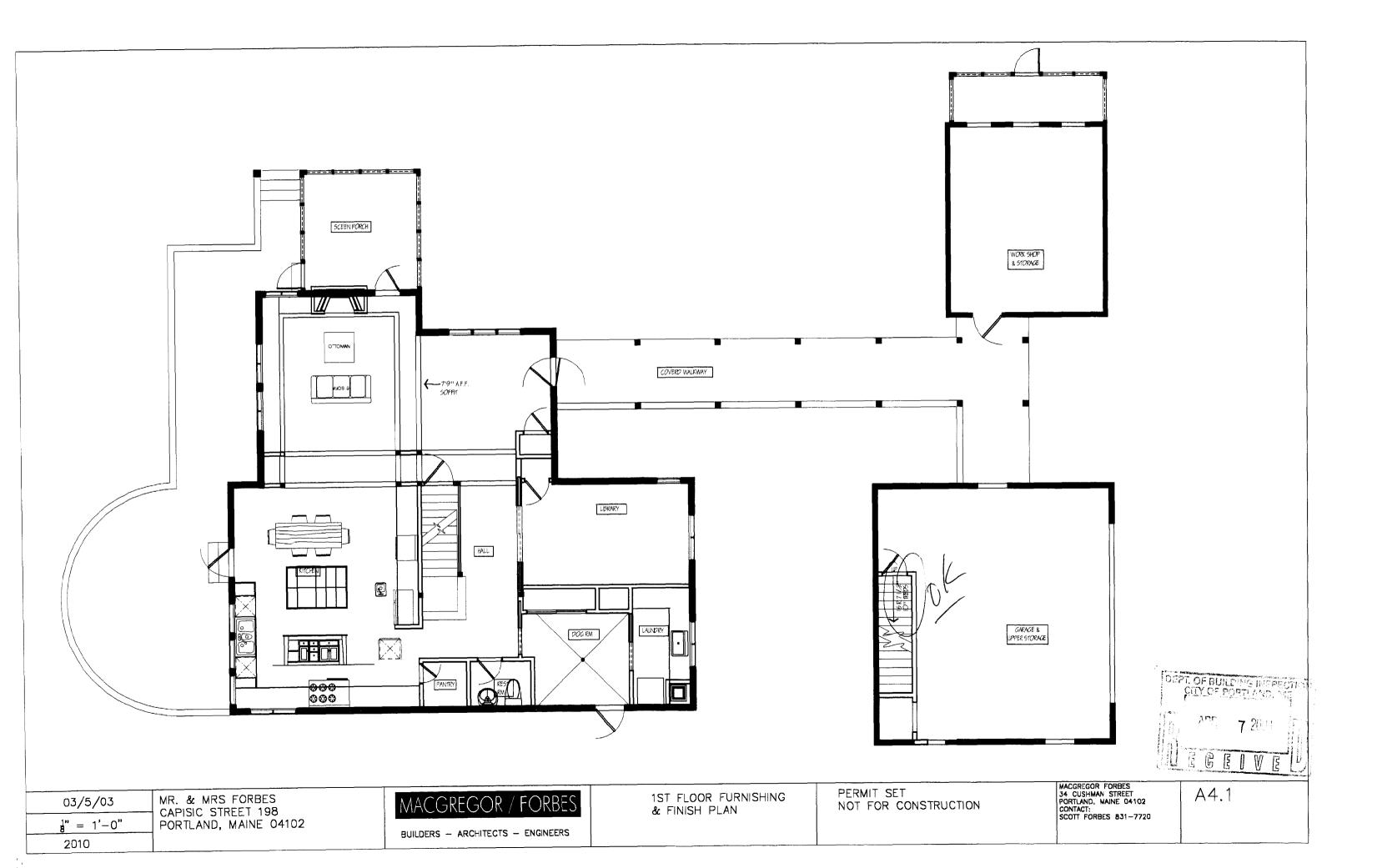
PERMIT SET NOT FOR CONSTRUCTION

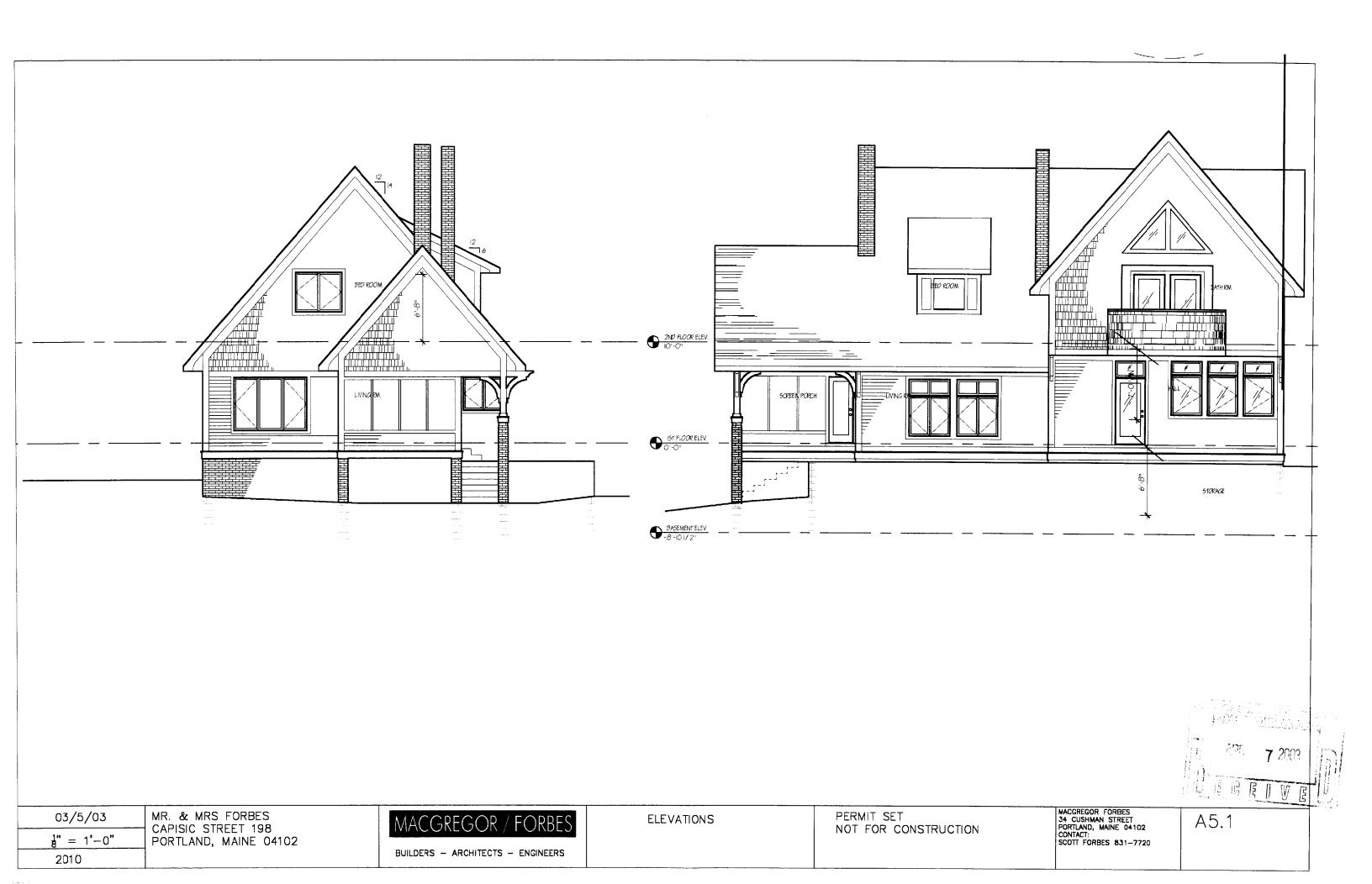
MACGREGOR FORBES 34 CUSHMAN STREET PORTLAND, MAINE 04102 CONTACT: SCOTT FORBES 831-7720

S1.2











Г	FIXTURE SCHEDULE				
SYM	ITEM / MODEL NO.	MANUFACTURER	LAMP	QTY	REMARKS
åФ	ONION LAMP EXTERIOR WALL SCONCE		40 WATT DEC	12	-
•	DECORATIVE PENDENT	•	-	1	
ŧΦ		-	-	- 1	RELOCATED FROM CLISHMAN
10	CLGN FAN	30" LOW PROFILE		1	NO LIGHT
• •	LIGHT FAN	-	60 WATT STANDARD	2	-
1	VANITY LIGHT WALL SCONCE	-	•	4	*
a b				7	-
h Ø	6" RECESSED FLOOD	-		12	<u>-</u>
1	FLUOR WALL MT 24"		-	1	
i o⊣		-	-	29	-
	A" RECESSED ADJ SPOT	-	-	9	-
ΪĐ			25 WATT STANDARD	5	-
ŏ	SMOKE DETECTOR	-	-	7	-
· —	*	-	-		-
-		-	-	-	T

03/5/03		
	$\frac{1}{8}$ " = 1'-0"	
	2010	

MR. & MRS FORBES CAPISIC STREET 198 PORTLAND, MAINE 04102

MACGREGOR / FORBES BUILDERS - ARCHITECTS - ENGINEERS

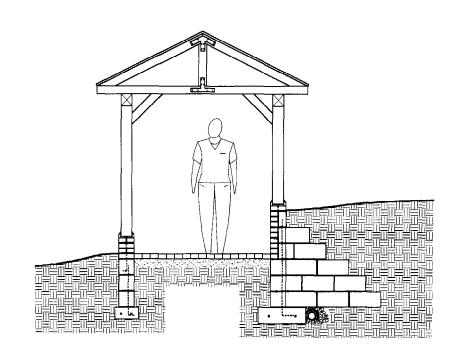
ELEVATIONS

MACGREGOR FORBES
34 CUSHMAN STREET
PORTLAND, MAINE 04102
CONTACT:
SCOTT FORBES 831-7720

A5.2

GEAT OF MUNICIPALITY OF POPILITY

PERMIT SET NOT FOR CONSTRUCTION



03/5/03

1/4" = 1'-0" 2010 MR. & MRS FORBES CAPISIC STREET 198 PORTLAND, MAINE 04102

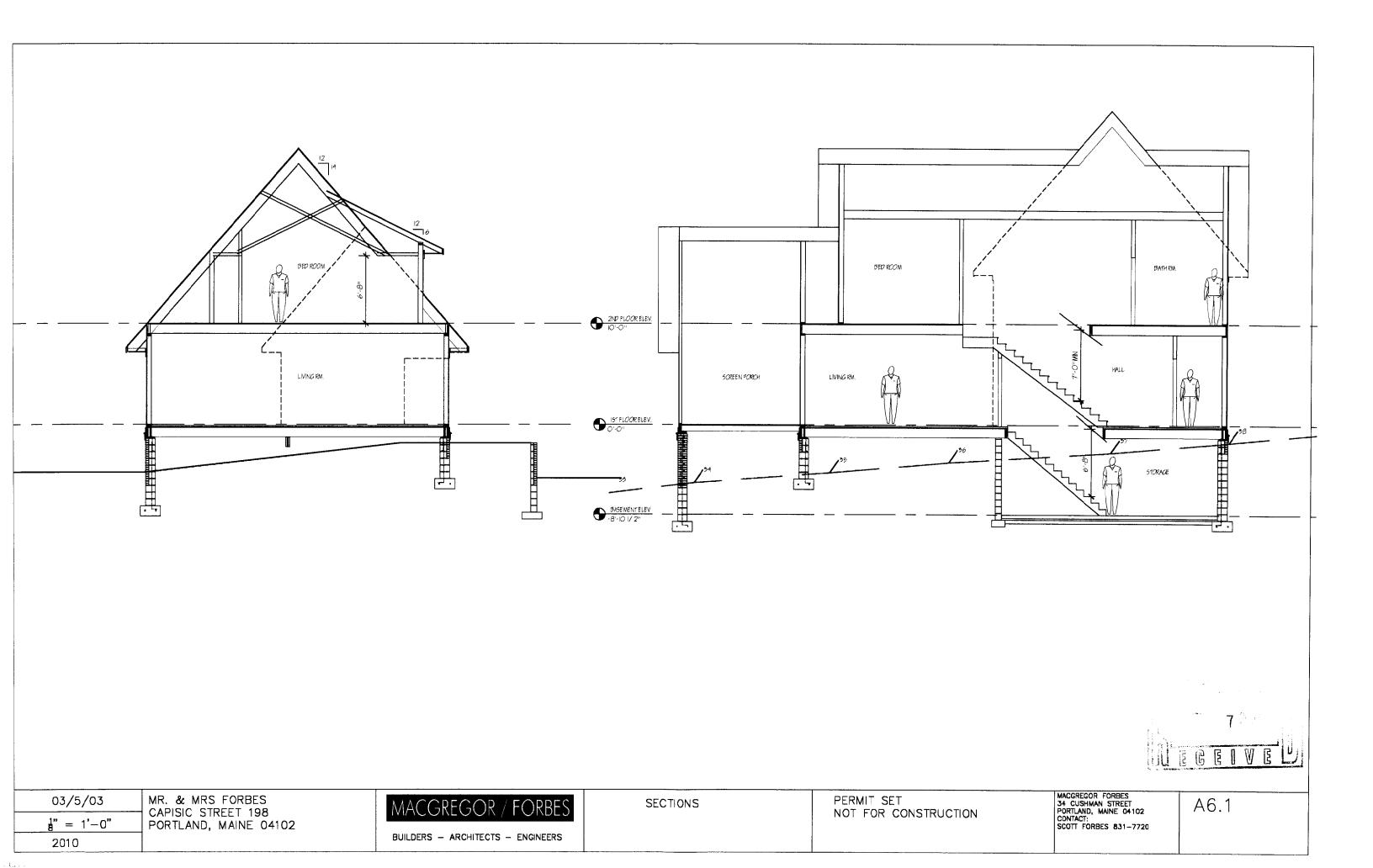
MACGREGOR / FORBES

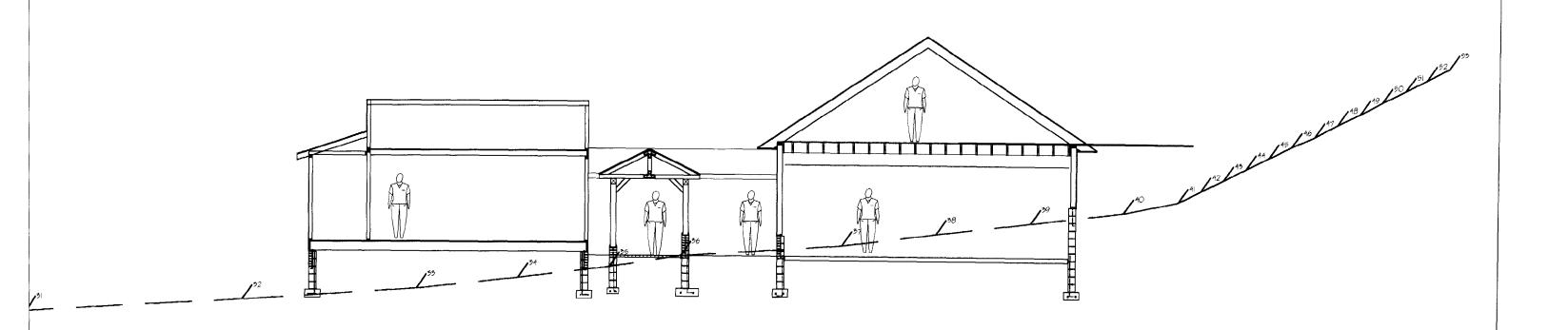
BUILDERS - ARCHITECTS - ENGINEERS

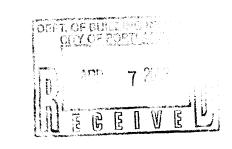
SECTIONS

PERMIT SET NOT FOR CONSTRUCTION MACGREGOR FORBES
34 CUSHMAN STREET
PORTLAND, MAINE 04102
CONTACT:
SCOTT FORBES 831-7720

A6.1







03/5/03 MF CA PC 2010

MR. & MRS FORBES CAPISIC STREET 198 PORTLAND, MAINE 04102

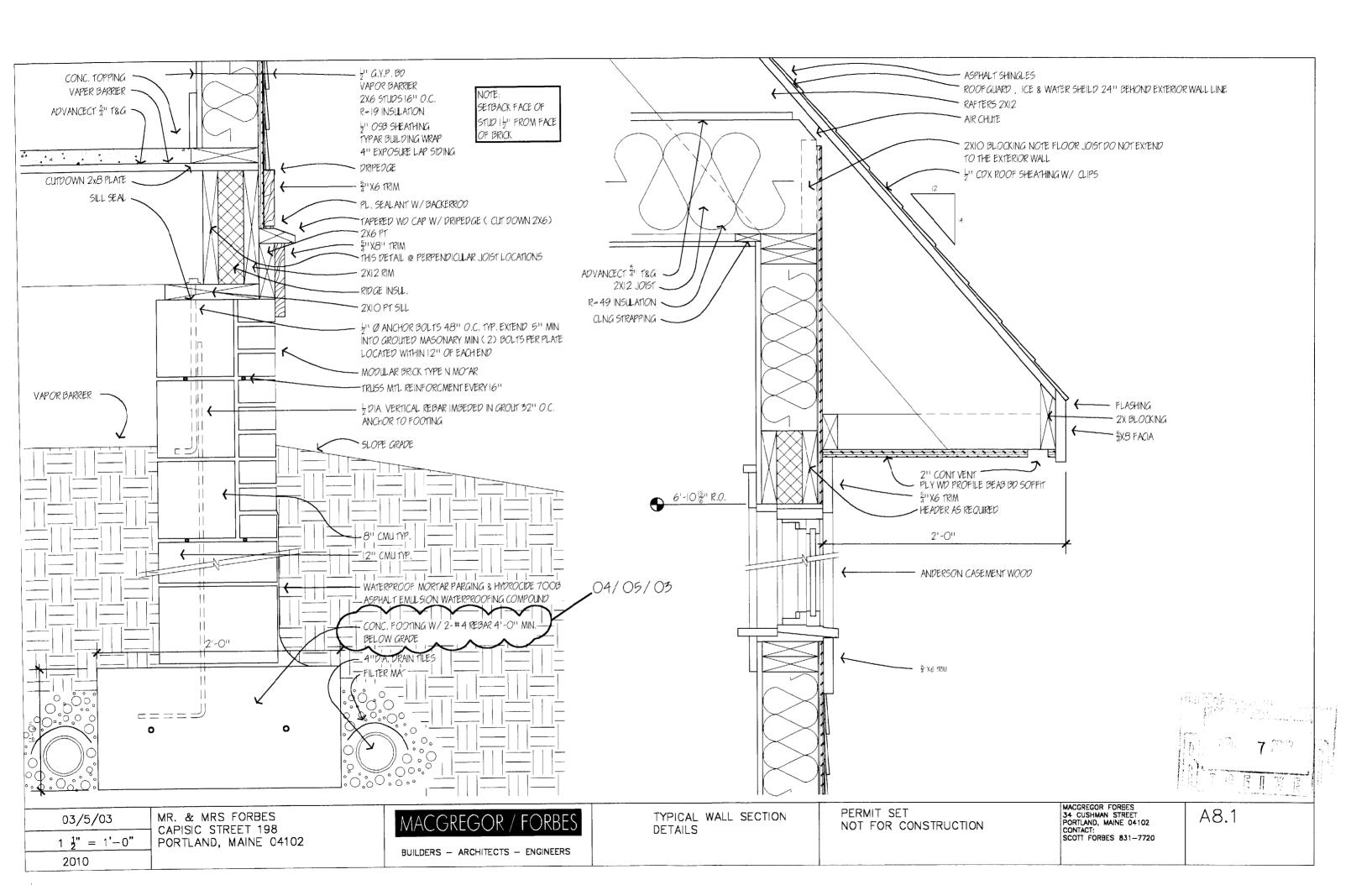
MACGREGOR / FORBES

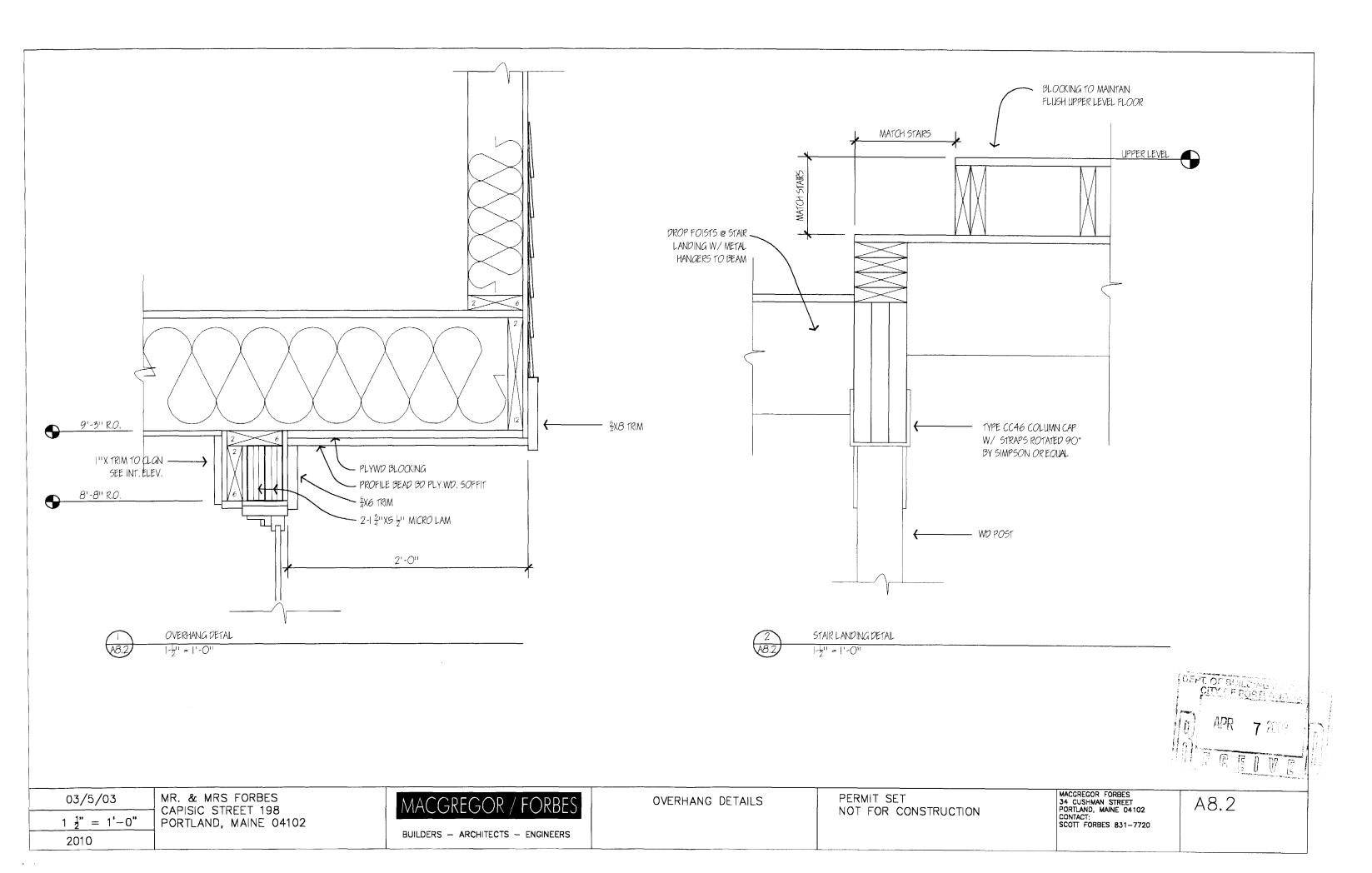
BUILDERS - ARCHITECTS - ENGINEERS

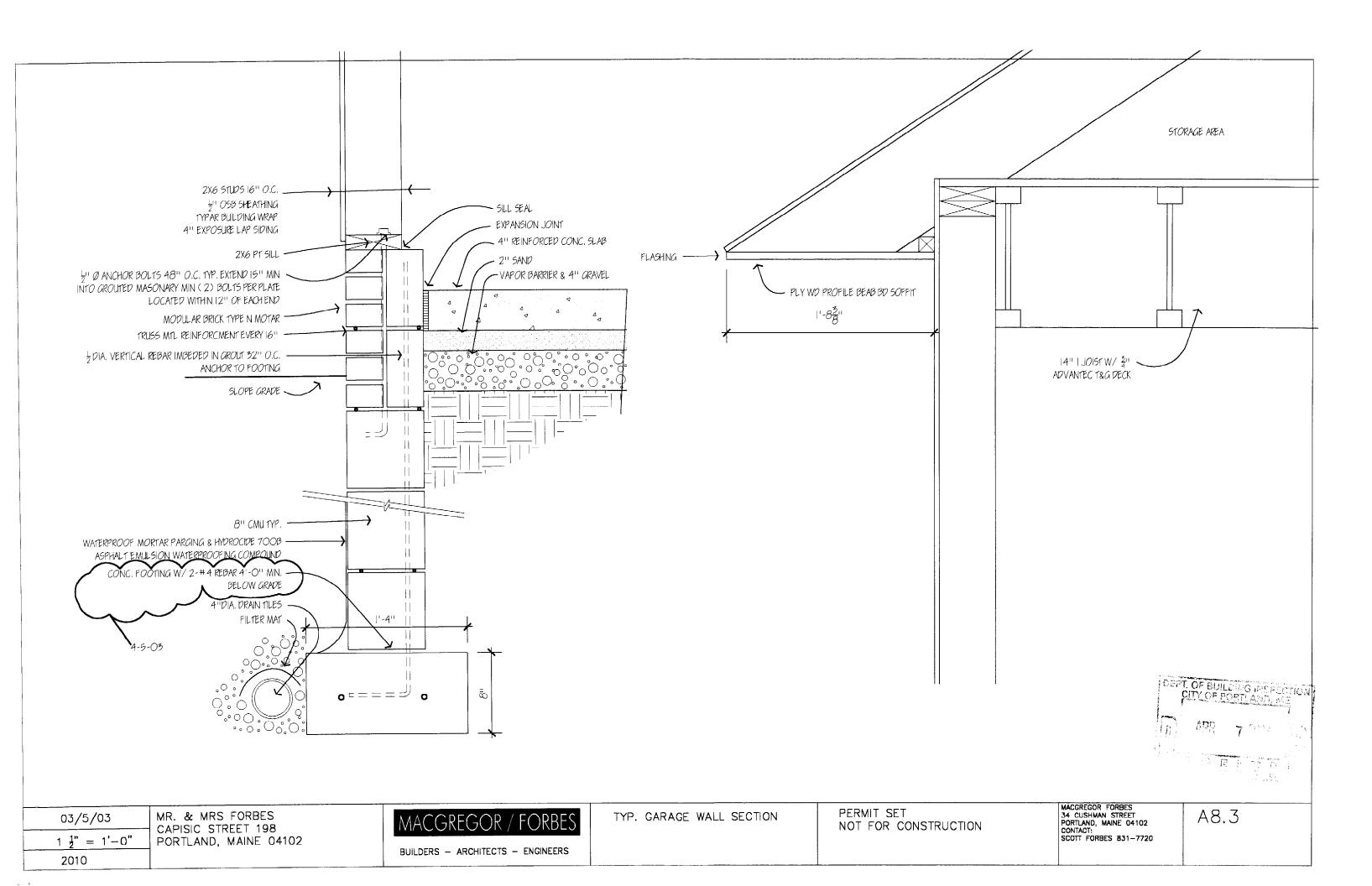
SECTIONS

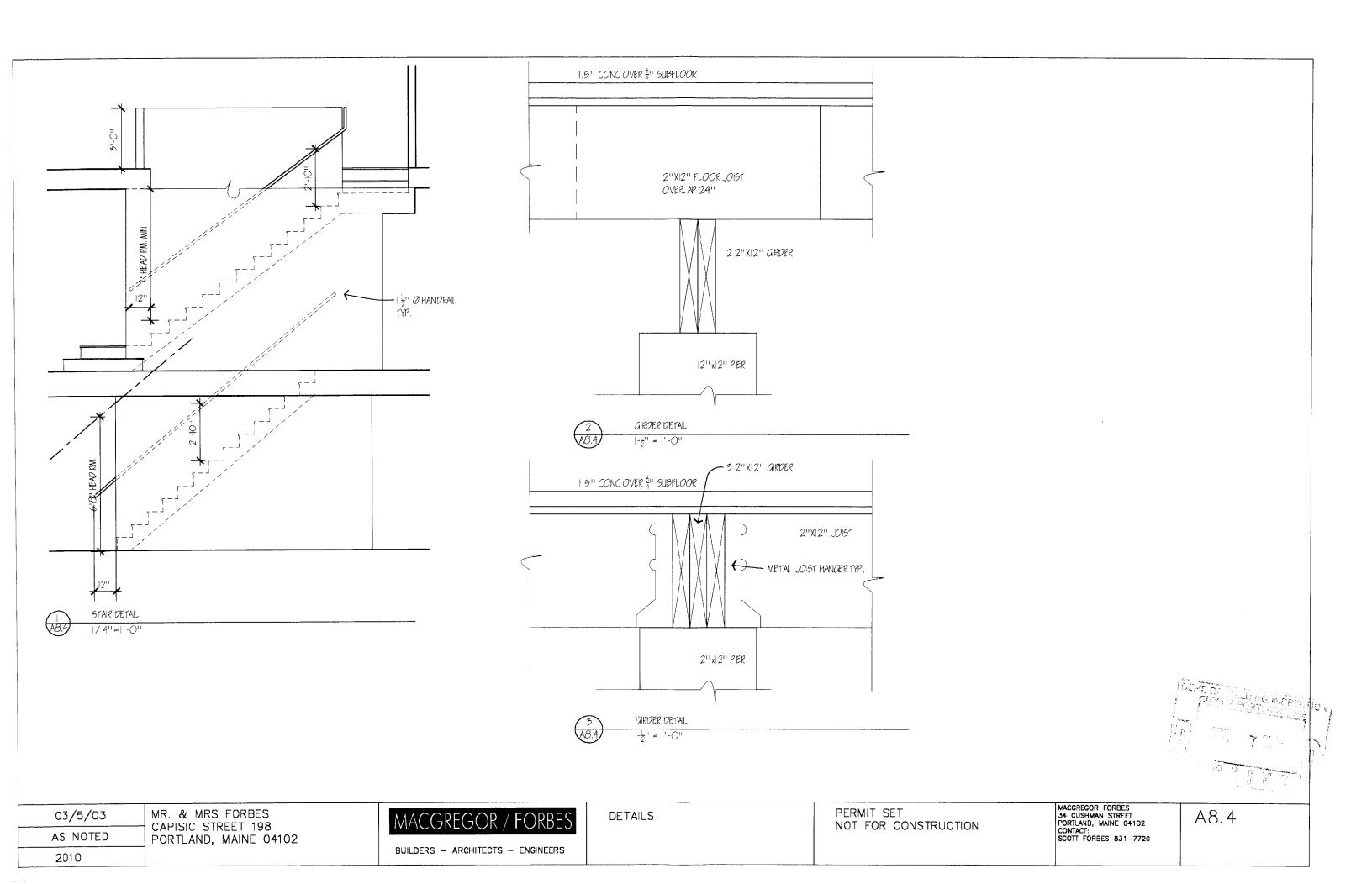
PERMIT SET NOT FOR CONSTRUCTION MACGREGOR FORBES 34 CUSHMAN STREET PORTLAND, MAINE 04102 CONTACT: SCOTT FORBES 831-7720

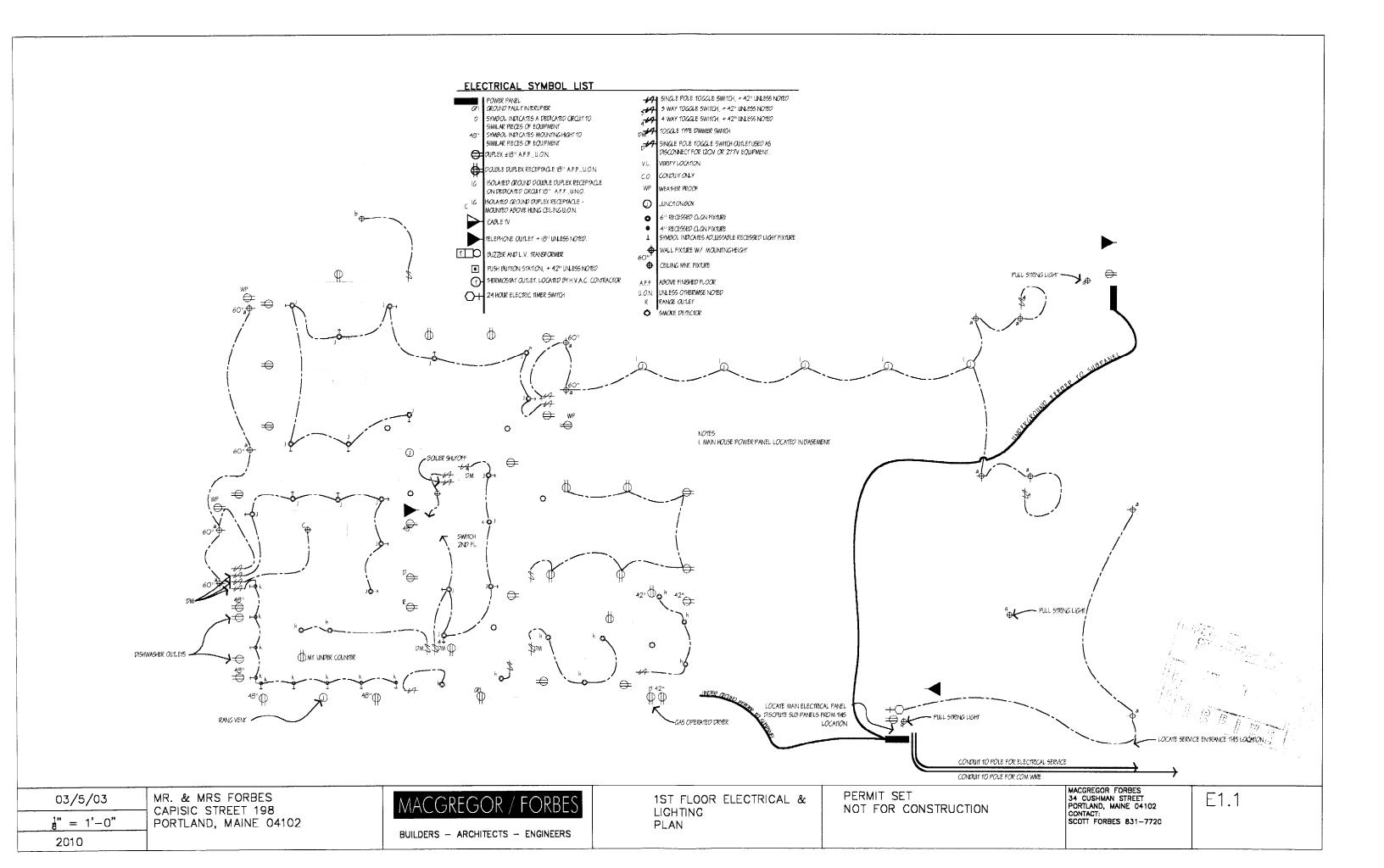
A6.2

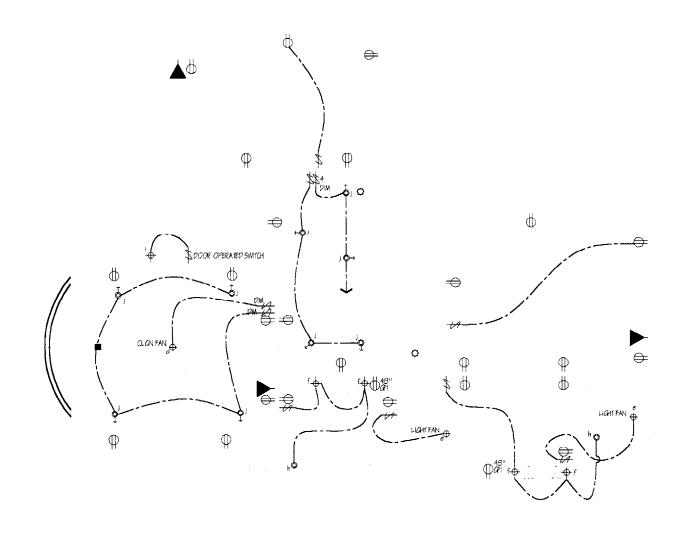












03/5/03 $\frac{1}{8}$ " = 1'-0"
2010

MR. & MRS FORBES CAPISIC STREET 198 PORTLAND, MAINE 04102

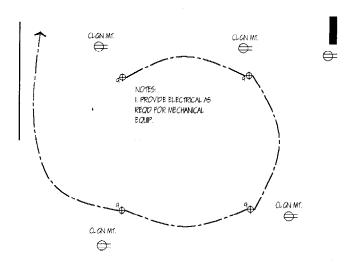
MACGREGOR / FORBES

BUILDERS - ARCHITECTS - ENGINEERS

2ND FLOOR ELECTRICAL & LIGHTING PLAN

PERMIT SET NOT FOR CONSTRUCTION MACGREGOR FORBES 34 CUSHMAN STREET PORTLAND, MAINE 04102 CONTACT: SCOTT FORBES 831-7720

E1.2



SYM	ITEM / MODEL NO.	MANUFACTURER	LAMP	QTY	REMARKS
-		-	40 WATT DEC	12	-
Φ	DECORATIVE PENDENT	7	-		-
+	DECORATIVE PENDENT	-	-	ī	RELOCATED FROM CUSHWA
Ψ.	CLAN FAN	30" LOW PROFILE	-	1	NO LIGHT
Φ.	LIGHT FAN		60 WATT STANDARD	2	-
D	VANITY LIGHT WALL SCONCE	-	-	4	-
Φ1	SURFACE MT CERAMIC PULL STRING		-	7	-
10	6" RECESSED FLOOD		*	12	-
Φ-	FLUOR WALL MT 24"	-	-		-
Ø-	6" RECESSED ADJ SEMI SPOT	-	*	29	
. •→	4" RECESSED ADJ SPOT	-		9	-
0	UP LIGHTING FLOOD	-	25 WATT STANDARD	5	-
¢	SMOKE DETECTOR	-	-	7	
	-	T	-	-	-
.	-	-	-	,	-

03/5/03	MR. & MRS FORBES
$\frac{1}{8}$ " = 1'-0"	MR. & MRS FORBES CAPISIC STREET 198 PORTLAND, MAINE 04102
2010	

MACGREGOR / FORBES

BUILDERS - ARCHITECTS - ENGINEERS

BASEMENT FLOOR ELECTRICAL & LIGHTING PLAN & FIXTURE SCHEDULE

PERMIT SET NOT FOR CONSTRUCTION

MACGREGOR FORBES
34 CUSHMAN STREET
PORTLAND, MAINE 04102
CONTACT:
SCOTT FORBES 831-7720

E1.3

