Form # P 04

# DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK CITY OF PORTLAND

Please Read Application And Notes, If Any, Attached

### BUILDING INSPECTION

Attached			PERM			Permit Numbe	er: 070116	
This is to certify that	MIDDLE STREET O	FFICE TOWER	R ASSOCIATE	ES/Mid He Stre		PERMI	TISSUED	
has permission to	Interior renovations ar	nd a new tairwel	1 - Javan	low on	13	The second secon		
AT 100 MIDDLE ST			17	EBL (	29 E02	6001 MAR	8 2007	
of the provision	ne person or persons of the Statutes of the Statutes on, maintenance at	s of <mark>Ma</mark> ine a	nd of the	Ordinances	s of th	eCity of	Portland r	egulating
	orks for street line e of work requires	given and v before this lathed or	on of inspection	ion procured rt thered is osed-in 24		procured by	of occupanc owner before ereof is occu	this build-
Fire Dept	RED APPROVALS	33.					1	
Health Dept					-	- 1)		1 /
Other					En	Director - Building	Nation Services	17/07
	F	ENALTY FO	R REMOVII	NGTHIS	ARD		/	/

Scanned



# CITY OF PORTLAND, MAINE

Department of Building Inspections

Department of Same
20
Received from Maria Property Street C
Location of Work
Cost of Construction \$  Permit Fee \$
Building (IL) Plumbing (I5) Electrical (I2) Site Plan (U2)
Other
CBL: Total Collected \$ 3.174.00
THIS IS NOT A PERMIT

# THIS IS NOT A PERMIT

No work is to be started until PERMIT CARD is actually posted upon the premises. Acceptance of fee is no guarantee that permit wil be granted. PRESERVE THIS RECEIPT. In case permit cannot be granted the amount of the fee will be refunded upon return of the receipt less \$10.00 or 10% whichever is greater.

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

## BUILDING PERMIT INSPECTION PROCEDURES Please call 874-8703 or 874-8693 to schedule your inspections as agreed upon

Permits expire in 6 months, if the project is not started or ceases for 6 months.

The Owner or their designee is required to notify the inspections office for the following inspections and provide adequate notice. Notice must be called in 48-72 hours in advance in order to schedule an inspection:

By initializing at each inspection time, you are agreeing that you understand the inspection procedure and additional fees from a "Stop Work Order" and "Stop below.

Work Order Release" will be incurred if the procedure is not followed as stated A Pre-construction Meeting will take place upon receipt of your building permit. Footing/Building Location Inspection: Prior to pouring concrete Prior to pouring concrete Re-Bar Schedule Inspection: Foundation Inspection: Prior to placing ANY backfill Framing/Rough Plumbing/Electrical: Prior to any insulating or drywalling 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. Certificate of Occupancy is not required for certain projects. Your inspector can advise you if your project requires a Certificate of Occupancy. (All projects DO require a final inspection If any of the inspections do not occur, the project cannot go on to the next phase, REGARDLESS OF THE NOTICE OR CIRCUMSTANCES. CERIFICATE OF OCCUPANICES MUST BE ISSUED AND PAID FOR, BEFORE THE SPACE MAY BE OCCUPIED Signature of Applicant/Designee Signature of Inspections Official Building Permit #:

City of Portland, Maine	~		~ ~	- 1	Permit No:	Issue Date	•	CBL:		
389 Congress Street, 04101	Tel: (207) 874-8703	, Fax: (	(207) 874-871	6 <u>L</u>	07-0116			029 E02	26001	
Location of Construction:	Owner Address:				Phone:					
100 MIDDLE ST		0 MIDDLE ST								
Business Name:	Contractor Name	:			ntractor Address:			Phone		
	Middle Street	Manage	ment		0 Middle Street	Portland		20778016		
Lessee/Buyer's Name	Phone:			l	mit Type:				Zone:	
			]	A	Iterations - Con	nmercial			B3	
Past Use:	Proposed Use:			Per	rmit Fee:	Cost of Wor	k:	CEO District:		
Commercial / Office	Commercial /				\$3,950.00	\$392,30		1		
	renovations an	d a new	/ interior	FI	RE DEPT:	Approved		CTION:	20	
	stairwell	1	1 1			Denied	Use G	roup: 6	Type:2B	
	Footh Flow	- 101	WER B'		, 5			<i>→</i> .	7	
		amolomotibodnot-do-		5	see Condit	ing		DBC-200	2	
Proposed Project Description:					gnature: Grea	~		Darle	3/2/1	
Interior renovations and a new				Sig	gnature: Coco	CURS	Signat		<u> </u>	
"Benstein Sh	W			PE.	DESTRIAN ACT	VITIES DIS	FRICT (	(P.A.O.)	'/	
				Ac	etion: Approv	ved Ap	proved w	d w/Conditions Denied		
				Sig	gnature:			Date:		
Permit Taken By:	Date Applied For:				Zoning	Approva	al			
dmartin	02/02/2007									
1. This permit application d	oes not preclude the	Special Zone or Revie			ws Zoning Appeal			Historic Preservation		
Applicant(s) from meetin Federal Rules.	g applicable State and	Shoreland			☐ Variance			Not in District or Landmark		
2. Building permits do not i septic or electrical work.	nclude plumbing,	Wetland			Miscella	aneous		Does Not Rec	quire Review	
3. Building permits are voice within six (6) months of t		Flood Zone			Conditional Use			Requires Rev	view	
False information may in permit and stop all work.	validate a building	Subdivision			☐ Interpretation			Approved		
			ite Plan		Approv	ed		Approved w/	Conditions	
PERMIT ISSU	ED	Maj Minor MM			1 Denied			Denied		
		Okulcardihan						2/201		
MAR 8 200	7	Date:	215102 A	Date:			]	Date:		
OLTY OF DODTI										
CITY OF PORTL	.ANU									
			CERTIFICATI	ΩN	ī					
I hereby certify that I am the of I have been authorized by the jurisdiction. In addition, if a pushall have the authority to entersuch permit.	owner to make this appleermit for work describe	amed prication and in the	operty, or that t as his authorize application is i	he p d ag ssuc	oroposed work i gent and I agree ed, I certify that	to conform the code of	to all a fficial's	applicable laws authorized rep	of this resentative	
						T. 1.00		DII	ONIE	
SIGNATURE OF APPLICANT			ADDRES	55		DAT	E	. PHC	NIC	

City of Portland, Maine - Buil	ding or Use Permit	t		Permit No:	Date Applied For:	CBL:
389 Congress Street, 04101 Tel: (	O	07-0116	02/02/2007	029 E026001		
Location of Construction:	Owner Name:	Owner Address:		Phone:		
100 MIDDLE ST	MIDDLE STREET O	FFICE T	OWE	100 MIDDLE ST		
Business Name:	Contractor Name:		C	Contractor Address:		Phone
	Middle Street Manage	ment	]	100 Middle Street 1	Portland	(207) 780-1680
Lessee/Buyer's Name	Phone:		P	ermit Type:		
				Alterations - Com	mercial	
Proposed Use:			Proposed	Project Description:		
Commercial / Office interior renovat	ions and a new interior		Interior	renovations and a	new stairwell - "Bern	nstein Shur"
stairwell - fourth floor only (Phase I)	of Tower B					
Dept: Zoning Status: A	pproved with Condition	ns Rev	viewer:	Ann Machado	Approval Da	ite: 02/05/2007
Note:	• •				7.7	Ok to Issue:
This permit is being approved on work.	the basis of plans submi	tted. An	y deviati	ons shall require a		
Dept: Building Status: A	pproved with Condition	ns Rev	viewer:	Jeanine Bourke	Approval Da	ite: 03/07/2007
Note:						Ok to Issue: 🗹
1) All penetratios through rated asse ASTM 814 or UL 1479, per IBC	mblies must be protected 2003 Section 712.	d by an a	pproved	firestop system ins	stalled as tested in acc	cordance with
Separate permits are required for Separate plans may need to be sul						
Dept: Fire Status: A	approved with Condition	is Rev	viewer:	Cptn Greg Cass	Approval Da	te: 02/05/2007
Note:				-		Ok to Issue: 🗹
1) Compliance letters are required for	or the Fire Alarm and Sp	rinkler sy	ystems			
2) All construction shall comply with	n NFPA 101.					

### **Comments:**

3/7/2007-jmb: Spoke with Bill McHugh, he confirmed the work under this permit will be for the 4th floor fitup only and the communicating stair, ok to issue.

## 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: 100	MINDLE	STREET - WEST	TOWER 4TH FLOOR				
Total Square Footage of Proposed Structu 7,000 S.F.		Square Footage of Lot	•				
Tax Assessor's Chart, Block & Lot Chart# Block# Lot#  039 E-036 -001	1	E STAKET TOWELB	Telephone: (307)-780-1680 6117#3				
Lessee/Buyer's Name (If Applicable)  BERNSTIEN, SHUR, SAWIER & NGLSON	telephone: Mioace 100 Mi	nt name, address & Cost Of					
Current use: OFACES  If the location is currently vacant, what we approximately how long has it been vacant. Proposed use: OFACES. — Bernst Project description:  REJESION EXISTING OFACES. TO	int: <u>5 Mor</u> ein Shu/	STHS.	<u>M</u>				
Contractor's name, address & telephone: Who should we contact when the permit Mailing address:  We will contact you by phone when the preview the requirements before starting and a \$100.00 fee if any work starts before	minute 50 100 minute is ready: B  permit is read ny work, with	MELT MANAGENT, LLC LE STREET (307) - 75 MLI MCHU6H Iy. You must come in an a Plan Reviewer. A stop	CU-1680 EXT \$\frac{1}{2}\$  Indicate the permit and				
IF THE REQUIRED INFORMATION IS NOT INCLI DENIED AT THE DISCRETION OF THE BUILDING INFORMATION IN ORDER TO APROVE THIS PE	/PLANNING	SUBMISSIONS THE PERMIT	WILL BE AUTOMATICALLY				

I 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 Jurisdiction. 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 this permit at any reasonable hour to enforce the provisions of the codes applicable to this permit.

to this permit.				
Signature of applicant: Williams of Miller 1	4 1	Date: 1/3	1107	
This is NOT a permit, you may not commend If you are in a Historic District you may be subject Planning Department on the	zi ig adamo	na penn	ılınıglana	issued. fees with the

RECEIVED

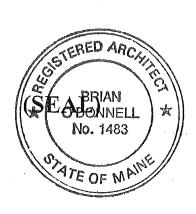


## Accessibility Building Code Certificate

Designer:	HKTA/architects								
Address of Project:	4th Floor 100 Middle Street Portland, Maine								
Nature of Project:	Interior Office Renovations								
<i>,</i>									
-									

To the best of my knowledge and belief

The technical submissions covering the proposed construction work as described above have been designed in compliance with applicable referenced standards found in the Maine Human Rights Law and Federal Americans with Disability Act. Residential Buildings with 4 units or more must conform to the Federal Fair Housing Accessibility Standards. Please provide proof of compliance if applicable.



Signature: 

MMMMMMM

Title: ARCHITECT

Firm: HKTA/architects

482 Congress Street Suite 200

Portland, Maine 04101

Phone: 774-6016

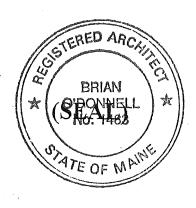
For more information or to download this form and other permit applications visit the Inspections Division on our website at www.portlandmaine.gov



## Certificate of Design

Date:	February 1, 2007								
• .									
From:	HKTA/architects								
To the best of my These plans and / o	knowledge and belief r specifications covering construction work on:								
4th F1dor 100	O Middle Street Tower B								
Portland, Mair	ne								

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



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

### Fire Department requirements.

The following shall be submitted on a separate sheet:

Name, address and phone number of applicant and the project architect.  Proposed use of structure (NFPA and IBC classification) 2003 IBC - Business Group B  Square footage of proposed structure (total and per story) 2003 NFPA 101 - Existing Business Existing and proposed fire protection of structure.  Separate plans shall be submitted for
a) Suppression system
b) Detection System (separate permit is required)
A separate Life Safety Plan must include:
a) Fire resistance ratings of all means of egress
b) Travel distance from most remote point to exit discharge
c) Location of any required fire extinguishers
d) Location of emergency lighting
e) Location of exit signs
 f) NFPA 101 code summary
Elevators shall be sized to fit an 80" x 24" stretcher.

For questions on Fire Department requirements call the Fire Prevention Officer at (207) 874-8405.

Please submit all of the information outlined in this application checklist. If the application is incomplete, the application may be refused.

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 visit the Inspections Division on-line at www.portlandmaine.gov, or stop by the Inspections Division office, room 315 City Hall or call 874-8703.

Permit Fee: \$30.00 for the first \$1000.00 construction cost, \$10.00 per additional \$1000.00 cost

This is not a Permit; you may not commence any work until the Permit is issued.

### Fire Department Requirements

Applicant: Middle Street Management, LLC - Bill McHugh

100 Middle Street

Portland, Maine 04101 (207) 780-1680 ext#3

Architect: HKTA Architects - Brian O'Donnell

482 Congress Street

Portland, Maine 04101 (207) 774-6016

Use Of Structure: 2003 IBC-Business Group B, 2003 NFPA 101- Existing Business

Square foot of retrofit: 7,000

Fire Protection: The building is fully sprinklered, the floor decks are sprayed with fire proofing,

and the property has a fire alarm system, an EST3 (Edwards Systems

Tecnology)

That is connected directly to the Fire Department. This system was

upgraded from a

Gamewell flex 500 system in May, 2006. The building does have a fire pump, as well

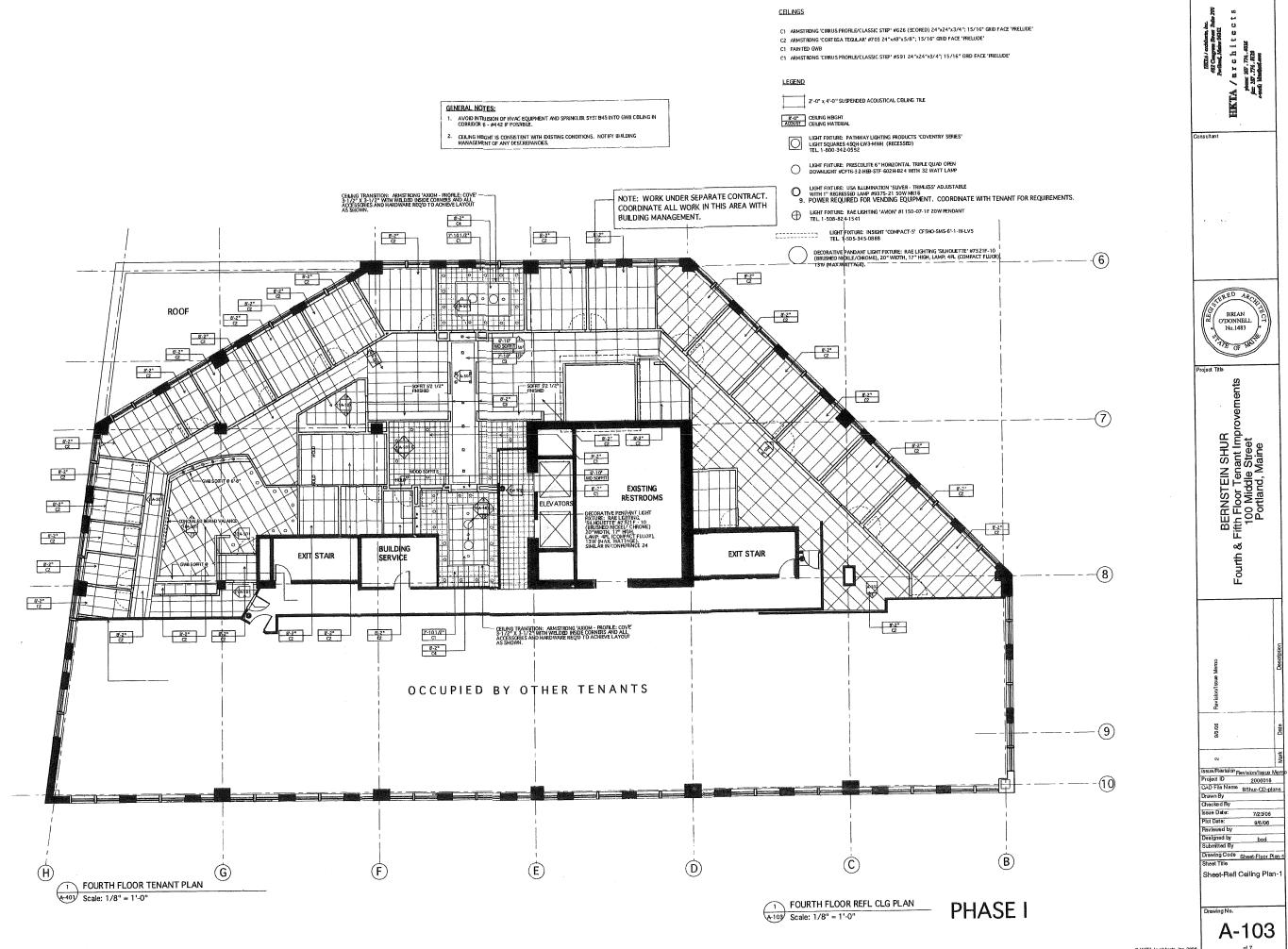
as well as smoke and flow detection devices throughout.

The egress fire resistant rating is 90 minutes. The distant from the most remote point to egress is 45 feet.

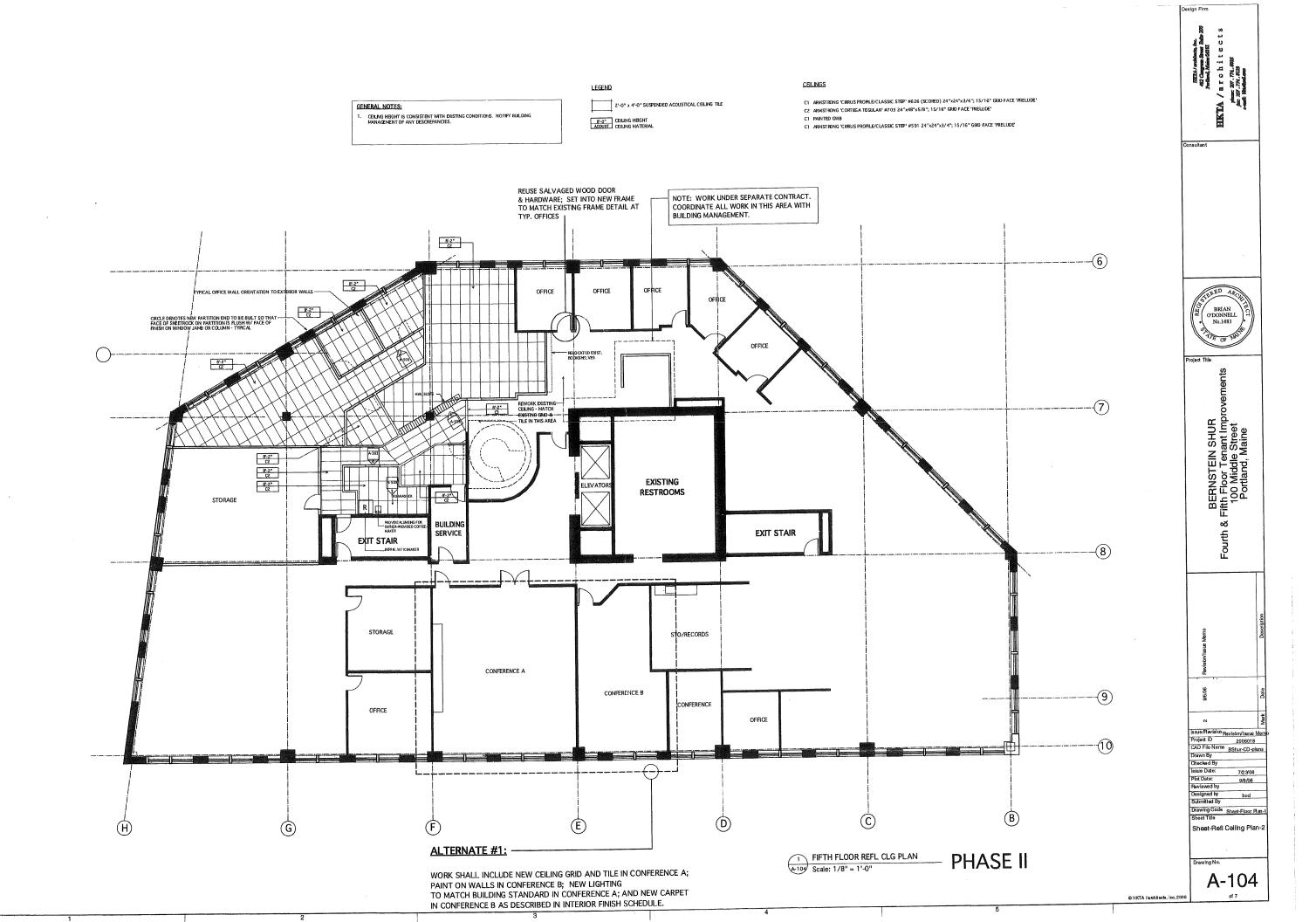
Fire extinguishers will be placed after receipt of the final office furniture layout to insure proper positioning.

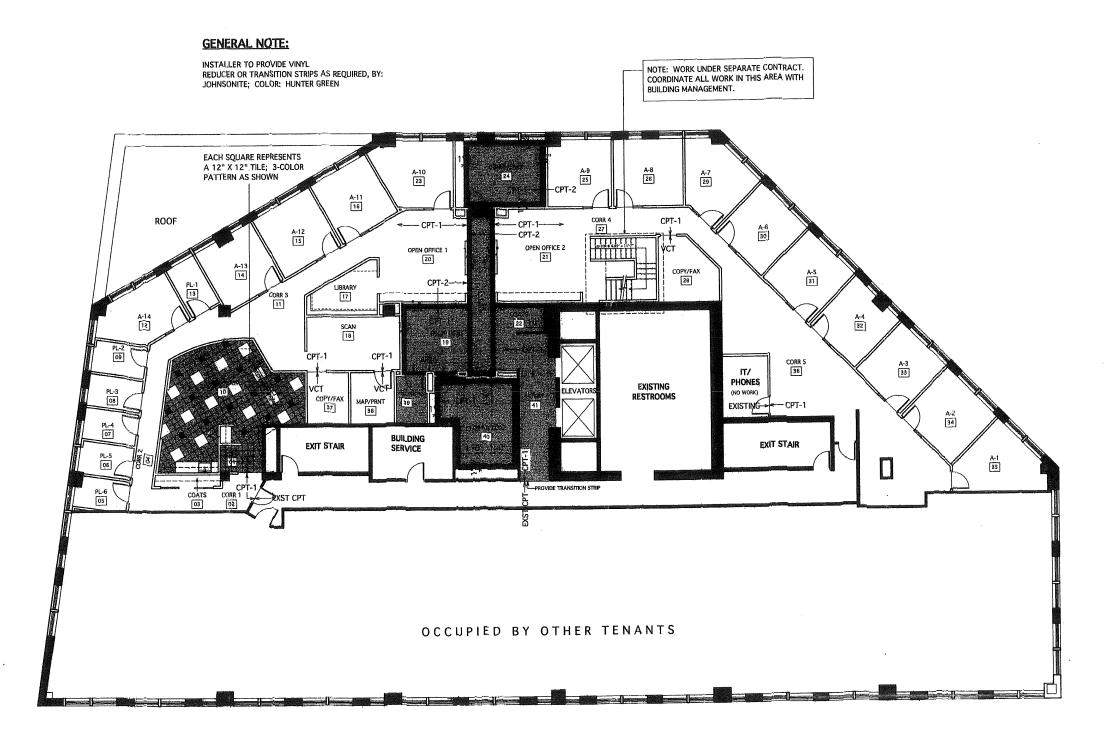
Locations of both exit signs and emergency lighting are displayed on the lighting layout plan.

The elevators will accommodate an 80"x24" stretcher.



© HKTA / a/chitects, Inc. 2006

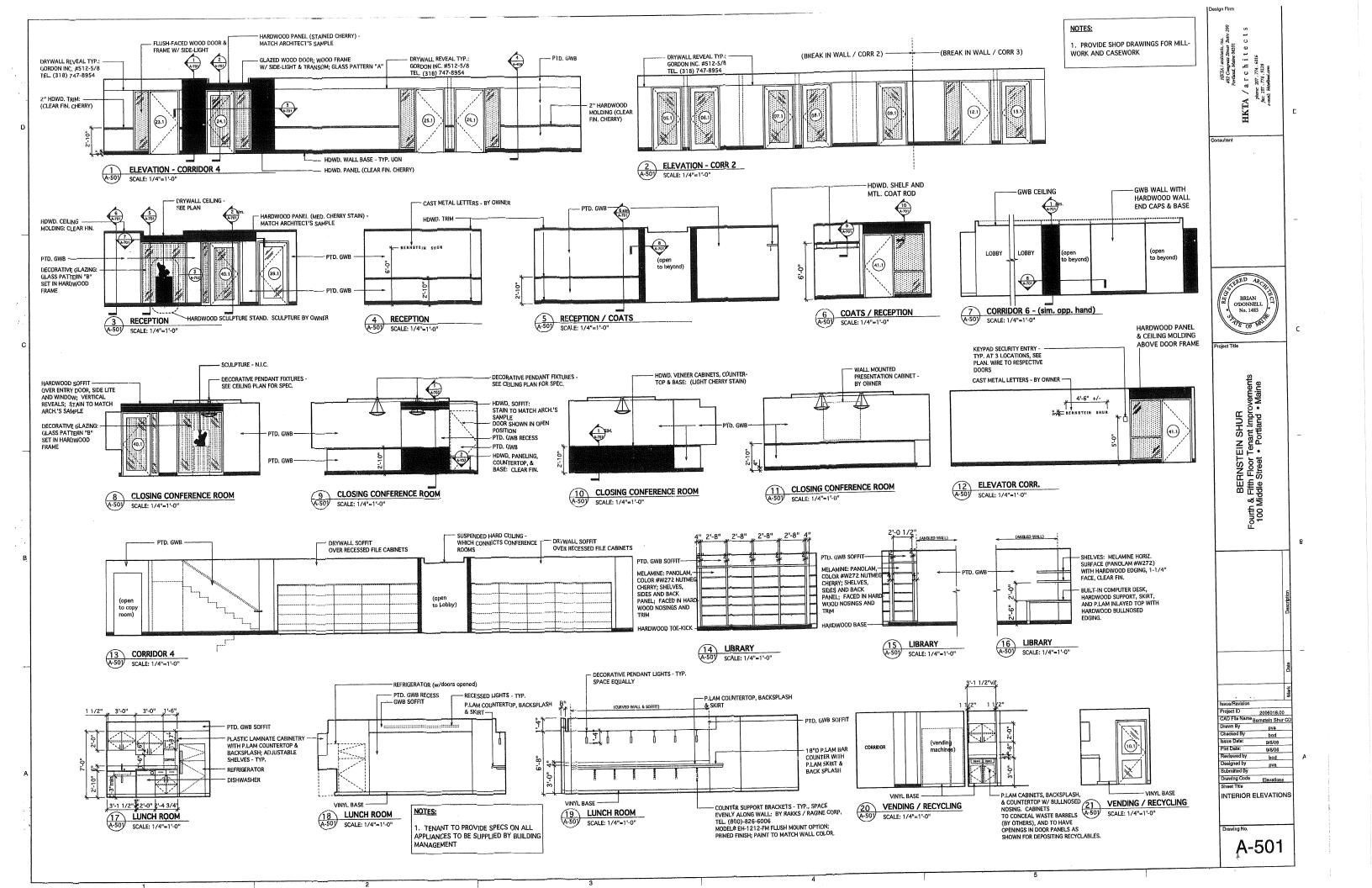


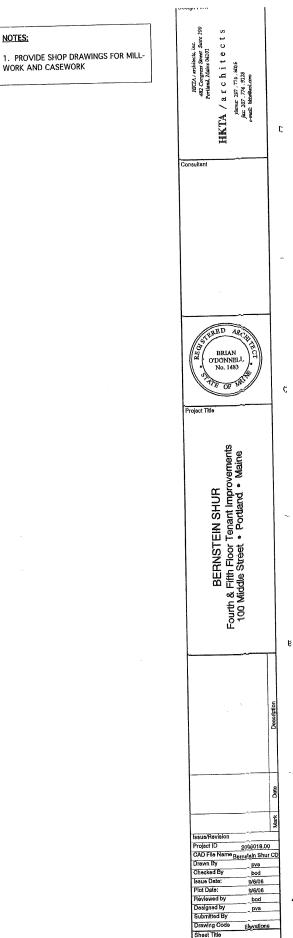


FOURTH FLOOR FLOOR PATTERN PLAN
Scale: 1/8" = 1'-0"

BERNSTEIN SHUR Fourth & Fifth Floor Tenant Improvements 100 Middle Street • Portland • Maine Project ID 2006018.00
CAD File Name Bernstein Shur CD bod 8/6/06 9/6/06 bod Checked By Issue Date; Plot Date: Designed by pva
Submitted By
Drawing Code Floor Patts FLOOR PATTERNS

A-201



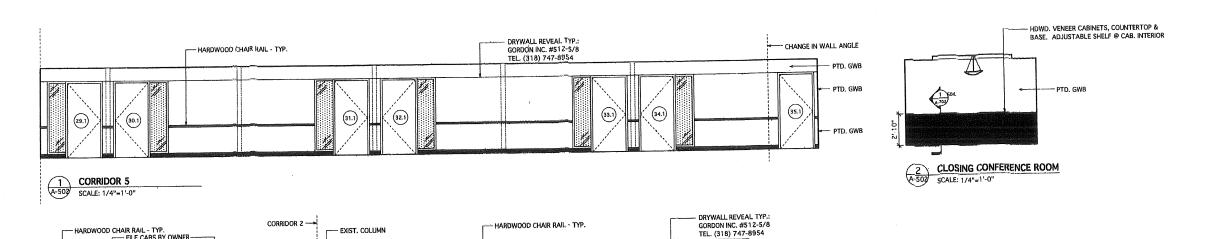


INTERIOR ELEVATIONS

A-502

NOTES:

WORK AND CASEWORK



16.1

(15.1)

PTD. GWB

PTD, GWB

INDICATIVE OF WALL BEYOND

### **GENERAL NOTES:**

3 CORRIDOR 5 A-502 SCALE: 1/4"=1'-0'

SCALE: 1/4"=1'-0"

1. ALL SPACES, UON, SHALL HAVE AMERICAN CHERRY HARDWOOD BASE, TRIM, DOORS, FRAMES, CHAIR-RAIL; CLEAR SEMI-GLOSS FINISH, EXCEPT AT HARDWOOD SOFFITS ABOVE DOORS AND WINDOWS AT CONFERÊNCE [24], CLOSING CONFERENCE ROOM [40], RECEPTION [19] AND ELEV.LOBBY [41] WHERE THE HARDWARE SHALL BE STAINED TO MATCH ARCHITECT'S SAMPLE, AND FINISHED WITH A SEMI-GLOSS FINISH.

— HARDWOOD CHAIR RAIL - TYP. FILE CABS BY OWNER—

### SCHEDULE OF MATERIALS:

- EXIST. COLUMN

4 CORRIDOR 3 A-502 SCALE: 1/4"-1'-0

SCALE: 1/4"#1'-0"

- HARDWOOD VENEER CABINETS AM. CHERRY, PLAIN SLICED, CLEAR FIN. (U.O.N.) ⊕ CONF #424, CLOSING CONF #440
   PLASTIC LAMINATE 1: BY NEVAMAR, HIGH PRESSURE LAMINATE (CABINET EXTERIORS); COLOR T.B.D., FROM FULL-RANGE OF OFFERINGS
   PLASTIC LAMINATE 2: BY NEVAMAR, POST-FORMABLE (COUNTERTOPS & BACKSPLASHES); COLOR T.B.D., FROM FULL-RANGE OF OFFERINGS
   MELAMINE ADJUSTABLE SHELVES & CABINET INTERIORS: BY PANOLAN; COLOR T.B.D., FROM FULL-RANGE OF OFFERINGS
   HARDWARE: FULL EXTENSION ZINC-PLATED GLIDES BY GRASS 6200 OR EQUAL
   ADJ. SHELF STANDARDS & SUPPORTS: K&V 256 SERIES
   DOOR/DRAWER PULLS: HAFELE #117-31-230 / STEEL HANDLE, CHROME POLISHED FINISH
   DOOR/DRAWER PULLS: HAFELE #117-31-230 / STEEL HANDLE, CHROME POLISHED FINISH
   METAL COUNTER SUPPORTS: BY RAKKS / RANGINE CORP., #EH-1212-FM; FINISH FACTORY PRIMED (TO BE PAINTED COLOR OF WALL) TEL. (800)-826-6006

(14.1)

### CASEWORK DETAILS:

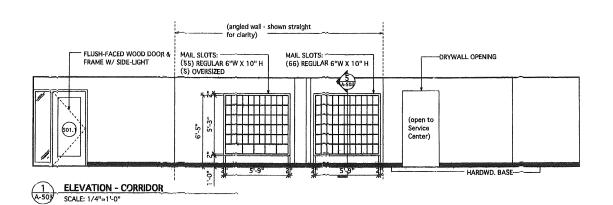
- 1) COUNTERTOPS & BACK SPLASHES: 1-1/4" POSTFORMED, BULLNOSED-EDGE, COUNTERTOP; 4"HIGH SQUARE SELF-EDGED BACK SPLASH (UON) @ LUNCHROOM 2) HIGH-PRESSURE LAMINATE CABINET EXTERIOR;
  3) MELAMINE CABINET INTERIOR; COLOR: WHITE U.O.N.
  4) ALL SHELVING SHALL BE ADJUSTABLE

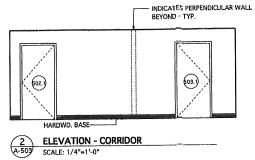
- 4) ALL SHELVING SHALL BE AND SHALL BE AND SHALL BE SHALL BE AMERICAN CHERRY, CLEAR FINISHED U.O.N.

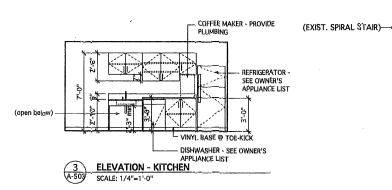
  6) ZIMM PVC EDGEBANDING ON P.LAM DRAWER & CABINET DOOR FRONTS

  7) WHERE NOTED, HARDWOOD & HARDWOOD VENEER SHALL BE AMERICAN CHERRY, CLEAR FINISHED U.O.N.

  8) ALL EXPOSED HARDWARE FINISHES SHALL BE SATIN-CHROMIUM PLATED, OR SATIN SS.







### NOTES:

1. TENANT TO PROVIDE SPECS ON ALL APPLIANCES TO BE SUPPLIED BY BUILDING MANAGEMENT

### **GENERAL NOTES:**

1. ALL SPACES, UON, SHALL HAVE OAK HARDWOOD BASE, TRIM, BOORS, & FRAMES; CLEAR FINISH, TO MATCH SHEEN, GRAIN & COLOR OF EXISTING HARDWOOD ON TENANT FLOOR,

### **SCHEDULE OF MATERIALS:**

(609.)

### CASEWORK:

- PLASTIC LAMINATE 1: BY NEVAMAR, HIGH PRESSURE LAMINATE (CABINET EXTERIORS); COLOR T.B.D., FROM FULL-RANGE OF OFFERINGS
  PLASTIC LAMINATE 2: BY NEVAMAR, POST-FORMABLE (COUNTERTOPS & BACKSPLASHES); COLOR T.B.D., FROM FULL-RANGE OF OFFERINGS
  MELAMINE ADJUSTABLE SHELVES & CABINET INTERIORS: BY PANOLAM; COLOR: T.B.D., FROM FULL-RANGE OF OFFERINGS
  MELAMINE MAIL SLOTS: BY PANOLAM; COLOR: #A36 CHRISTMAS IN NY.
  HARDWARE: FULL EXTENSION ZINC-PLATED GLIDES BY GRASS 6200 OR EQUAL

(angled wall - shown

HARDWD, BASE-

straight for clarity)

**ELEVATION - CORRIDOR** SCALE: 1/4"=1'-0"

ADJ. SHELF STANDARDS & SUPPORTS: K&V 256 SERIES
 DOOR/DRAWER PULLS: HAFELE #117-31-230 / STEEL HANDLE, CHROME POLISHED FINISH
 METAL COUNTER SUPPORTS: BY RAKKS / RANGINE CORP., #EH-1212-FM; FINISH - FACTORY PRIMED (TO BE PAINTED COLOR OF WALL) TEL. (800)-826-6006

- 1) CGUNTERTOPS & BACK SPLASHES: 1-1/4" POSTFORMED, BULLNOSED-EDGE, COUNTERTOP; 4"HIGH SQUARE SELF-EDGED BACK SPLASH (UON) @ LUNCHROOM 2) HIGH-PRESSURE LAMINATE CABINET EXTERIOR;
- 3) MELAMINE CABINET INTERIOR; COLOR: WHITE U.O.N.
  4) ALL SHELVING SHALL BE ADJUSTABLE
  5) EURO-STYLE HINGES TYP.

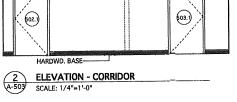
- 5) EUNO-STYLE HINGES TYP.

  6) 2MM PVC EDGEBANDING ON P.LAM DRAWER & CABINET DOOR FRONTS

  7) WHERE NOTED, HARDWOOD & HARDWOOD VENEER SHALL BE AMERICAN CHERRY, CLEAR FINISHED U.O.N.

  8) ALL EXPOSED HARDWARE FINISHES SHALL BE SATIN-CHROMIUM PLATED, OR SATIN SS.

  9) MAIL SLOTS TO BE 1/2" PLYWOOD, SCORED TO ACCEPT 1/8" THICK MASONITE PANEL DIVIDERS, PRIMED AND PAINTED. ALL SURFACES SHALL BE PRIMED AND PAINTED, COLOR: T.B.D.



---DRYWALL OPENING

(open to

corridor)

(open to

Kitchen)

2" CLEAR FIN. HARD-WOOD TRIM - VERTICAL DIVIDERS - 1/4" MELAMINE BOARD BY PANOLAM: #A36 'CHRISTMAS IN NEW YORK'; PVC **EDGEBANDING** - HORIZONTAL DIVIDERS - 1/2" MELAMINE BOARD, FINISHED ON BOTH SIDES, BY PANOLAM: #A36 'CHRISTMAS IN NEW YORK'; PVC 4" VINYL WALL BASE 4" HARDWOOD BASE

NOTES:

1. PROVIDE SHOP DRAWINGS FOR MILL-

WORK AND CASEWORK

VERTICAL SECTION THROUGH MAIL SLOTS SCALE: 2"=1'-0"

BRIAN O'DONNELL

BERNSTEIN SHUR Fourth & Fifth Floor Tenant Improvements 100 Middle Street • Portland • Maine

Issue/Revision Project ID 2006018,00
CAD File Name Bernstein Shur CD pva bod Checked By 4 9/6/06 Plot Date: 9/6/08 bod Designed by pva

Drawing Code Elevations Sheet Title

INTERIOR ELEVATIONS

A-503

# BERNSTEIN SHUR

# FOURTH & FIFTH FLOOR TENANT IMPROVEMENTS

100 Middle Street • Portland, Maine

### **PROJECT NOTES**

- During the bidding or pricing, the contractor shall visit the site and acquaint him/herself with all conditions relating to the construction and completion of the
  project and the employment of labor thereon. Failure to do so will not relieve the contractor of his/her obligations to furnish all equipment, materials, labor,
  and services necessary to carry out the provisions of the contractor must consult with Middle Street Management Project Manager for any and all direction
- Drawings and specifications in this package are intended for assistance and guidance. Exact dimensions and elevations shall be governed by actual conditions at the site
  and shall be checked by the contractor. Field verify all dimensions and requirements. Report all discrepancies or omissions to Project Manager.
- All primary entrances to the site, to the building, path of travel to suite, sanitary facilities, signage, and other applicable areas shall be accessible to
  the physically handicapped per the current IBC, ADA and other governing codes and regulations.
- 4. The contractor shall provide any special barricading and maintain any required lights, warning and directional signs and other protections near and about the site of the renovation work as may be required by local authorities having jurisdiction, and by any other necessary means protect any surrounding adjacent sites, structures, properties and servicing utilities, and shall maintain all safety measures until directed to remove them by appropriate parties.
- 5. Furnish and pay for all H.V.A.C. permits. Provide all labor, materials and services on a design / build basis by Building Management, to alter existing or install new, for a complete operable heating, ventilating and air conditioning system. Provide the above in accordance with all applicable codes, ordinances, and requirements of the servicing utility as required for the completion of work. Provide as built drawings upon completion of the work.
- 6. Furnish and pay for all electrical permits. Electrical work shall be pprovided on a design / build basis by Building Management, and shall consist of a complete wiring system including meter loop panel board(s) outlets, wall switches, and installation of lighting fixtures, lamps, bells, appliances, ADA devices, fans and like accessories as required for the completion of the work. Provide as-built drawings upon completion of the work. Match building standard cover plates.

  (Owner to provide list of appliances to be supplied by Building Management).
- 7. Furnish and pay for all plumbing permits. Plumbing work shall be provided on a design / build basis by Building Management, and shall consist of a complete system including service connections, drain waste and vent lines, hot and cold water lines, and gas lines if indicated on the drawings, installation of all fixtures. The system shall meet the requirements of all governing codes and regulations. Contractor shall coordinate all necessary information between plumbing, millwork and electrical subcontractors. Submit shop drawings for approval and as-built drawings upon completion of the work. (Owner to provide list of appliances to be supplied by Building Management).
- Alter sprinkler system as necessitated by new partitions, floors and ceilings. Design shall be adequate for intended use and must conform to governing codes and regulations.
  Test all systems as required by all governing codes and regulations prior to applying for certificate of occupancy. Match building standard head.
- 9. Equipment, fixtures, materials and labor necessary for completion of the work shall be provided. Such items shall be of type and quality suitable for the services required, and shall be comparable to adjoining or similar items in the building.
- 10. Where size, capacity, model, style, or other pertinent information is not indicated on the drawings, furnish equipment, fixtures or material of size, quality, and utility which will meet applicable code requirements and which will adequately service the various building facilities as required.
- 11. All installation methods and procedures shall match existing building standards unless noted otherwise.
- 12. Existing electrical shall be reconfigured to suit new plan, and shall be provided on a design/build basis by Building Management.
- 13. Telephone requirements to be determined by Project Manager
- 14. Light fixtures to be supported by approved method to structure above, independent of grid. All local codes and ordinances apply. Relocate existing light fixtures to accommodate new layout where possible. New light fixtures to match building standard. Fixture layout shall be provided on a design / build basis by Building Management.
- 15. Existing light switches shall be relocated to suit new construction.
- 16. Replace all ceiling tiles and grid as noted or required by Building Management.
- 17. Clean up is required on a daily basis and final clean up is required to prepare space for occupancy.
- 18. Replace, repair, or add new window treatments where required by demolition or new construction using building standards, unless otherwise noted.
- 19. Prior to application of paint, all surfaces are to be properly prepared, taped, and textured, using building standard finish. All transitions between materials are to be smooth.
- 20. Paint all access plates, panel boxes, etc. to match adjacent painted surface, unless otherwise noted. Contractor to provide additional touch-up paint to the Building Management.
- 21. Contractor shall provide and install specified reduction strip at all doors where carpet and resilient flooring meet, unless otherwise noted.
- 22. Floor covering in closets shall be the same as that of the space onto which the closet door opens unless otherwise noted.
- 23. Fill, patch, or grind smooth all areas where floor is not level or true prior to flooring installations. Repair and prepare any damage to subfloor to insure proper installation of new materials.
- 24. Provide and install specified carpet base for all carpeted areas, unless otherwise noted.
- 25. Exit doors shall be operable from the inside without use of a key or any special knowledge or effort.
- 26. Exit signs shall be posted above each required exit doorway and wherever otherwise required to clearly indicated direction of egress.
- 27. Notice To Proceed: Contractor shall not commence construction without complete construction drawings with the latest issue date as determined by the Building Management
- 28. Contractor shall provide a construction schedule to the Building Management prior to the start of construction.

### HKTA/architects

482 Congress Street Suite 200 Portland, Maine 04101 Tel: (207) - 774 - 6016

Fax: (207) 774 - 9128

### **DRAWING LIST:**

### TITLE SHEET

III LE SHEET	
D-001 D-002	4th Floor - Demo 5th Floor Accounting - Demo
A-101 A-102 A-103 A-104	4th Floor Tenant Plan 5th Floor Plan Fourth Floor - Reflected Ceiling Plan Fifth Floor - Reflected Ceiling Plan
A-201 A-501 A-502	Floor Patterns 4th Floor - Interior Elevations 4th Floor - Interior Elevations
A-503 A-601	5th Floor - Interior Elevations Schedules: Doors, Frames, Interior Finishes
A-701 A-702	Details - p.1 Details - p.2

### September 6, 2006

## CONSTRUCTION DOCUMENTS

ALALI WOMEN, FILL
AGAZ CONQUES SORE 200
PORTEND, AGAZ OND
HKTA / a r c h i t e c t s
phore 207 774, 6015

onsultant



Project Title

BERNSTEIN SHUR Fourth & Fifth Floor Tenant Improvement

saue/Revision

Submitted By
Drawing Code

TITLE SHEET

.

Drawing No.

TITLE

### GENERAL DEMOLITION NOTES:

COORDINATE ALL REMOVALS WITH PROPOSED CONSTRUCTION PLANS FOR NEW TENANT OCCUPANCY. BUILDING MANAGEMENT TO PROVIDE NEW CONSTRUCTION PLANS.

- 1. REMOVE ALL EXISTING PARTITIONS AND DOOKS AS NOTED.
  2. REMOVE ALL EXISTING CEILINGS.
  3. REMOVE ALL EXISTING CEILINGS.
  4. REMOVE ALL EXISTING CARPETING AND VICT AND VINYL BASE.
  4. REMOVE ALL EXISTING ELECTRICAL NOT REQUIRED FOR NEW WORK.
  5. REMOVE OR RELOCATE ALL PLUMBING NOT REQUIRED FOR NEW WORK.
  6. EXISTING TH'ROOM TO REMAIN.
  7. COORDINATE WITH HIDDLE STREET MANAGEMENT FOR ALL SALVAGE REQUIREMENTS
  8. MECHANICAL, SPRINKLER AND ELECTRICAL WORK WILL BE PERFORMED ON
  A DESIGN/BUILD BASIS. FOR ALL QUESTIONS OR CONFLICTS WITH EXISTING
  MECHANICAL OR ELECTRICAL SYSTEMS, CONTACT MIDDLE STREET MANAGEMENT
  FOR COORDINATION WITH DESIGN/BUILD CONTRACTORS.



BERNSTEIN SHUR FOURTH FLOOR OCCUPANCY 100 Middle Street Portland, Maine

DATE: 9/7/06 REVISIONS: DATE:

© 2006 HKTA / architects, Inc.

DRAWING NO.

D-001

HKIM/archisect, inc.
4 MGR Streat
Portland, Manse 04101
KTA / architects
popus: 207,746016

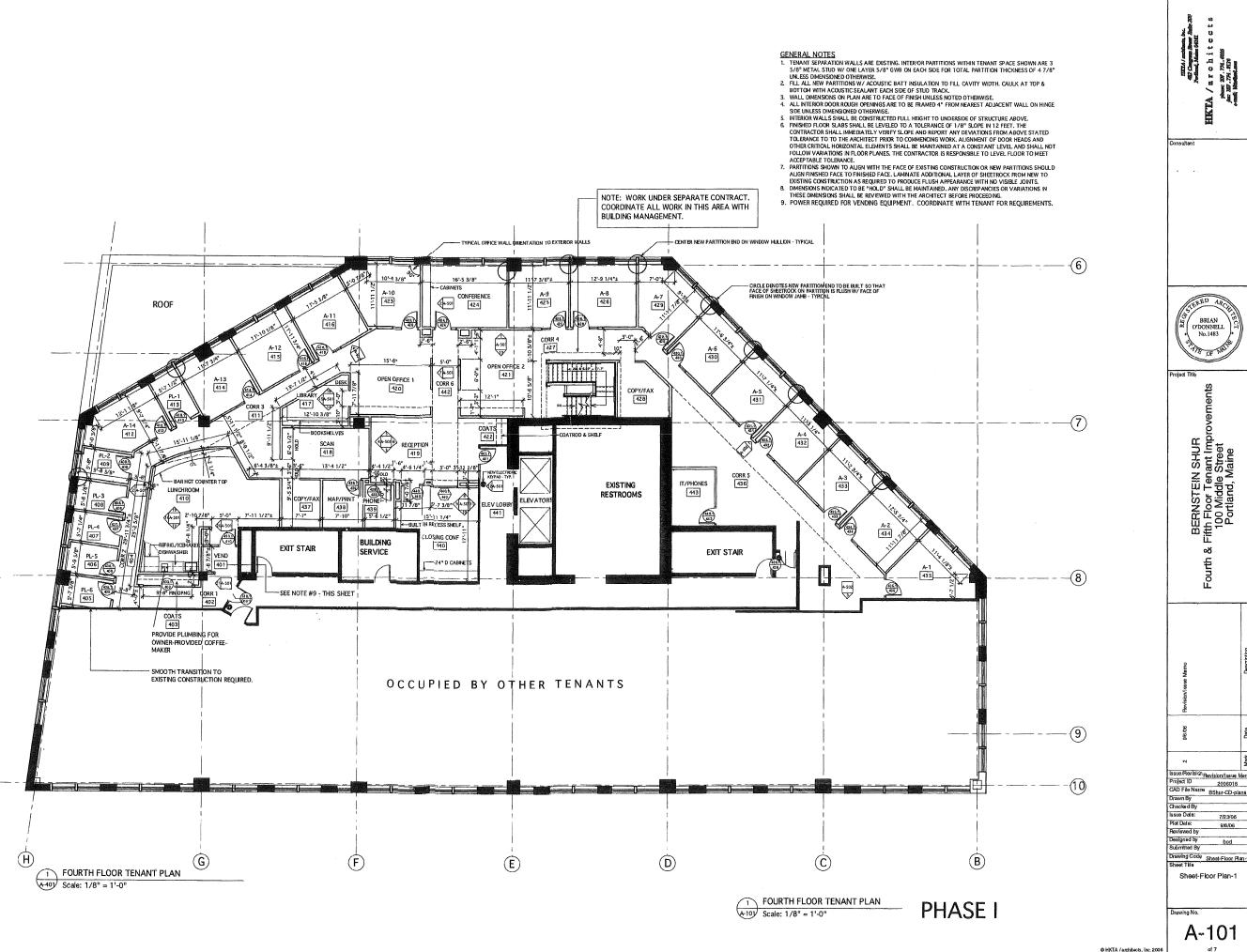


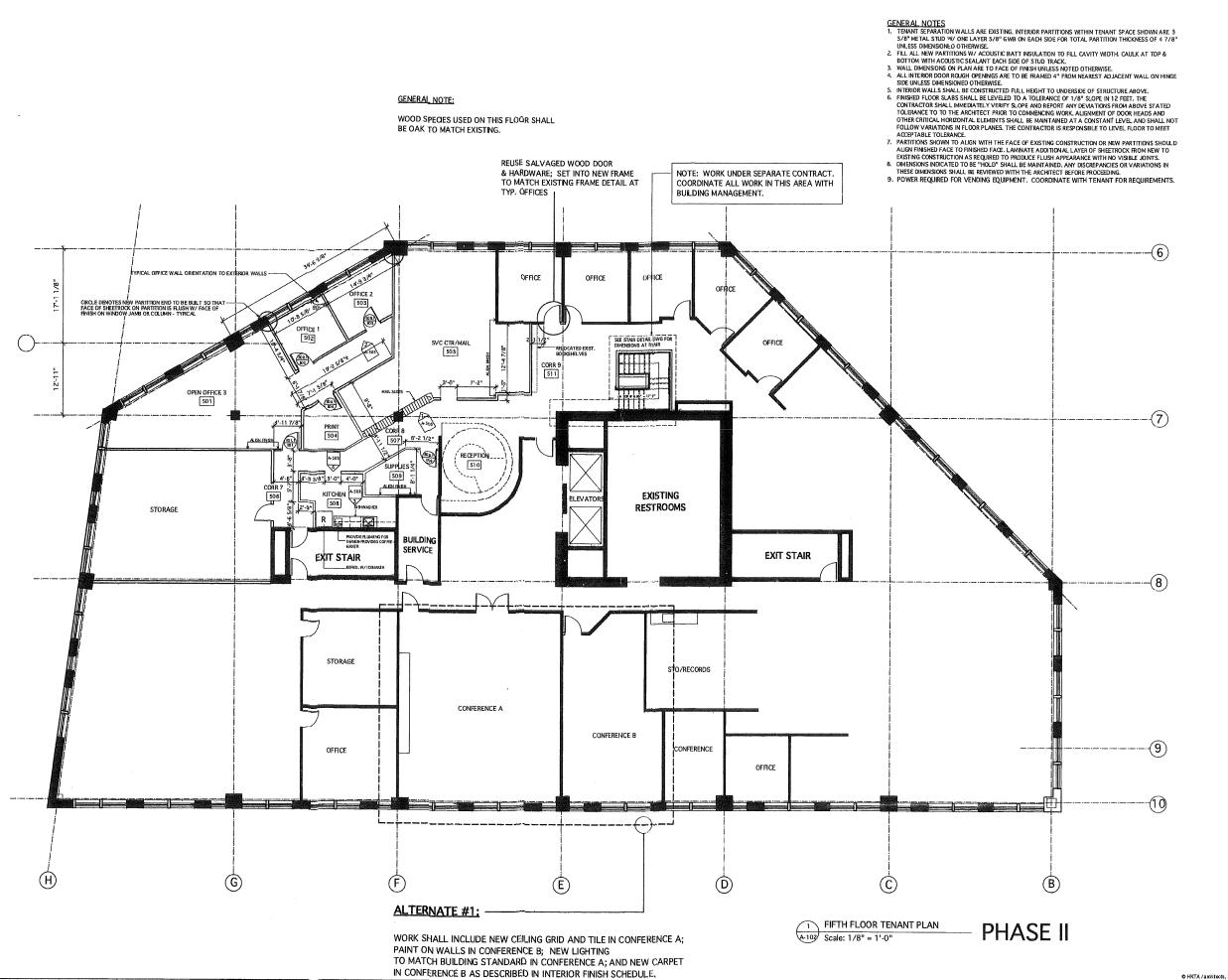
BERNSTEIN SHUR
FIFTH FLOOR OCCUPANCY
100 Middle Street
Portland, Maine

DATE: 9/7/06 REVISIONS: DATE:

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D-002





Consultant

BERNSTEIN SHUR h & Fifth Floor Tenant Impro 100 Middle Street Portland, Maine Fourth

Issue/Revision Revision/Issue Mam Project ID 2006018

CAD File Nama BShur-CD-plans

Checked By 7/23/08 Plot Date: 9/6/06 Reviewed by Designed by bod

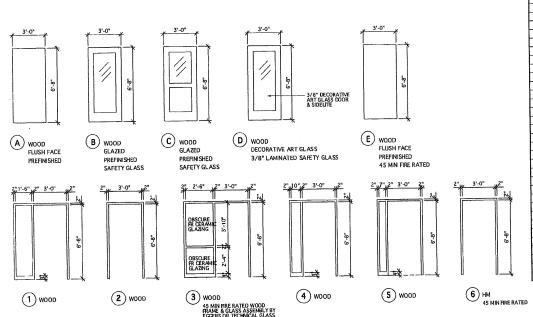
Drawing Code Sheet-Floor Plan-

Sheet-Floor Plan-2

A-102

### DOOR NOTES

DORE HARRWARE TO MATCH TENNIT'S EXISTING TYPE & FINISH
DOORS BY MARSHFILLD DOOR SYSTEMS, INC.
DOORS AF MAMES ON ATH FLOOR TO BE AMER. CHERRY, PLAN SUCED
DOORS AF MAMES ON ATH FLOOR TO BE AMER. CHERRY, PLAN SUCED
DOORS AF MAMES ON STH FLOOR TO BE OAK VENEER QUARTERSAWN, CLEAR FINISH, TO MATCH EXISTING DOORS & FRAMES ON TENANT FLOOR
ROVUME DOOR BIMPER'S YORS, FLOOR TYPE, DOOR SLENCERES TYPE.



DOOR	SCHE	ULE													
DOOR			SIZE					FRAME				FIRE	HRDWR	GENERAL	Remarks
ID	Location	Туре	Width	Helaht	Thk	Mati	Glazing	Type	Mati	Jamb	Head	Label	Set	Accessories	Electronic Key pad
402.1	402	E	3'0"	6'8"	1 3/4"	WP		6	нм			45 mln.			Finished drywall opening
403.1	403	A	(3x) 3'2"	6'8"	1 3/4"	WP		-	-						Glass pattern B
405.1	405	В	3'0"	6'8"	1 3/4"	WD	1/4" safety	2	WD						Glass pattern B
406.1	406	В	3'0"	6'8"	1 3/4"	WD	1/4" safety	2	WD						Glass pattern B
407.1	407	В	3'0"	6'8"	1 3/4"	WD	1/4" safety	2	WD						Glass pattern B
408.1	408	В	3'0"	6'8"	1 3/4"	WD	1/4" safety	2	WD						Glass pattern B
409.1	409	В	3'0"	6'8"	1 3/4"	WD	1/4" safety	2	WD						Glass paccorn b
410.1	410	С	3'0"	6'8"	1 3/4"	yγD	1/4" safety	2	WD						Door to be lockable; Glass pattern B
412.1	412	Α	3'0"	6'8"	1 3/4"	WD	1/4" safety		WD						Glass pattern B
413.1	413	8	3'0"	6'8"	1 3/4"	WD	1/4" safety	2	WD						Glass pattern B
414.1	414	Α	3'0"	6'8"	1 3/4"	WD	1/4" #afety	1	WD		<u> </u>	_			Glass pattern B
415.1	415	A	3'0"	6'8"	1 9/4 <sup>n</sup>	WD	1/4" safety	1	WD						Glass pattern B
416.1	416	Α	3'0"	6'8"	1 3/4"	WD	1/4" safety	1	WD		<u> </u>				Glass pattern B
423.1	423	Α	3'0"	6'8"	1 3/4"	WD	1/4" safety		WD						Glass pattern A
424.1	424	Α	3'0"	6'8"	1 3/4"	WD	1/4" safety	4	WD	<u> </u>			<b>-</b>		Glass pattern B
425.1	425	Α	3'0"	6'8"	1 3/4"	WD	1/4" safety	1	WD					<del>                                     </del>	Glass pattern B
426.1	426	Α	3'0"	6'8"	1 3/4"	WP	1/4" safety		WD	<u> </u>					Gigas pattern B
429.1	429	Α	3'0"	6'8"	1 3/4"	WD	1/4" gafety	1-1-	WD	<b></b>				<del>                                     </del>	Glass pattern B
430.1	430	Α	3'0"	6'8"	1 3/4"	WD	1/4" safety		WD.						Glass pattern B
431.1	431	Α	3'0"	6'8"	1 3/4"	WD	1/4" safety	<del></del>	WD.			<del> </del>			Gigas pattern B
432.1	432	Α	3'0"	6'8"	1 3/4"	WD	1/4" safety		WD.				<del> </del>		Glass pattern B
433.1	433	Α	3'0"	6'8"	1 3/4"	WD	1/4" safety	1-1-	WD						Glass pattern B
434.1	434	Α	3'0"	6'8"	1 3/4"	WD	1/4" safety	1	WD.	├──	├	+			Glass pattern B
435.1	435	A	3'0"	6'8"	1 3/4"	WD	1/4" safety	2	HM.			45 min			Electronic key pad
436.1	436	E	3'0"	6'8"	1 3/4"	WD	·	6	WD .	-		45 RIII	<del> </del>		
438.1	438	A	3'0"	6'8"	1 3/4"	WD		2.	WD.	<del> </del>	<del> </del>		· -		Decorative art glass at door
439.1	439	В	8'0"	6'8"	1 3/4 <sup>n</sup>	WD	3/8" laminated	2	WD .	<b></b>		<del>                                     </del>			Decorative art plass door & sidelite; Glass pattern A
440.1	440	D	3'0"	6'8"	1 3/4"	WD	3/8" laminated	5	WD.			45 min	<del> </del>		Electronic keypad security access
441.1	441	E	3'0"	6'8"	1 3/4"	ΔĎ	Ceramic glass	3	WD.			45 11111	1		
443.1	443	A	3'0"	6'8"	1 3/4"	WD		2	WD	┼──	<del> </del>	<del> </del>	<del>                                     </del>		Clear glass
501.1	501	В	3'0"	6'8"	1 3/4"	WD	1/4" safety	4	WD	<del> </del>	1	+	<del>                                     </del>		
502.1	502	A	3'0"	6'8"	1 3/4"	WD		2 2	WD		<del> </del>	+	<del> </del>		
503.1	503	Α	3'0"	6'8"	1 3/4"	WD			WD	+	<del> </del>	<del>                                     </del>	<del> </del>		
504.1	504	Α	3'0"	6'8"	1 3/4"	WD		2	WD	+	<del>                                     </del>	+	<del>                                     </del>		
509.1	509	Α	3'0"	6'8"	1 3/4"	WD		1 2	I WD		·		.1		- Andrews and the state of the

					1
WINDOW COLEDINE	1 1	1 1			
WINDOW SCHEDULE		<del>                                     </del>			
	1	DETAILS		GENERAL	
WINDOW SIZE	Rough Opening Masonry Opening	Sill Jar	b Head	Accessories	Remarks
ID Location Type Width Height	Rough Opening Masonry Opening	1 3111	7.000		Laminated decorative art glass
		1		<u> </u>	Edinimated desertative and B
440.1 440 1 5'0" 6'8"					

### DOOR TYPES, FRAME TYPES

- DECORATIVE ART GLASS -- CLEAR SILICONE JT

1 wood

WINDOW TYPES

### GLASS SCHEDULE

"A" DECORATIVE GLASS, 3/8" LAMNATED GLASS PATTERN #05085M BY RUDY ART GLASS STUDIO, TEL 717-843-3345

"B" 1/4" TEMPERED GLASS, PATTENN #62 BY COMMERCIAL GLASS CO., INC., SCARBORDUGH MAINE, TEL. 207-883-8941, OR EQUAL

### PAINT COLOR KEY

PAINT COLOR #1 SHERIMN WILLIAMS #SW 6175 'SAGEY' PROMAR 200 EG-SHELL, 2 COATS OVER MANUFACTUREN'S RECOMMENDED PRIMER

PAINT COLOR #2 SAME AS ABOVE EXCEPT #SW 6177 'SOFTENED GREEN'

ALL PAINT PRODUCTS AND WOOD FINISHING PRODUCTS TO BE BY SHERWN WILLIAMS, BEST QUALITY - OR EQUAL.

ALTERNATE #1

DESCRIPTION OF THE WORK:

TO ADD NEW RINISES AS LESCRIBED IN SCHEDULE FOR ENSTING CONFERENCE
ROOMS A & B. NEW RINDIES SHALL INCLIDE PAINT WHERE APPLICABLE ON
WALLS, NEW CEILINGS, NEW CARPET, NEW LIGHTING TO MATCH OFFICE
STANDARD.

FINIS	H KEY
Celling	

Celling	
-	No ceiling finish
C1	Armstrong 'Cirrus Profile/Classic Step' #626
	(Scored) 24"X24"X3/4"; 15/16" Grid Face 'Prelude
C2	Armstrong 'Cortega Tegular' #703 24"X48"X5/8"; 15/16" Grid Face 'Prelude'
C3	Painted Gwb - "ceiling white" flat fin.
C4	Armstrong 'Cirrus Profile/Classic Step' #591 24"X24"X3/4"; 15/16" Grid Face 'Prelude'
Wall	

No wall finish
Ptd gypsum wall board; Sharwin Wms. #6175 Sagey - Egshe
Ptd gypsum wall board; Sharwin Wms. #6176 Livable Green
egshel Th.
Ptd gypsum wall board; match edsting Sharwin Wms.
ProMer 200 Eg-Shell Latax
Accutint 4010
Orde #5779-0037730 (7/11/06)
"100 Midde Street creem"

Det gespen wall board and Wood

P1/WD Ptd gypsum wall board and Wood
WD Wood - Amer Cherry, clear finish unless noted otherwise
Base N/A

WD2 Wood, CBB\* Initial Pulperior America (Section 2015)

Carpet 1 - Marmington 'Sorata' - (BRMO) Brookside Moss
CPT2 Carpet 2 - Bentley 'New Stretford' - 880396 Milsty
VCT Vinyl composition to - Azrack 'Contine Colars' - up to
3 colors - TBD

	TO USE CONTENTS		T		T	T				
	FINISH SCHEDULE	·	BASE	WALLS				CEILING		GENERAL
ROOM		Floor	Material	North	East	South	West	Material	Height	Remarks
ID .	Name	VCT	VB	P1	P 1	P1	P1	C2	8'0"	
401	VEND CORK 1	CPT1	WD2	P1	P1	P1	P1	Ç2	8'2"	
402	COATS	CPT1	WD2	P 1	P1	P 1	P1	C2	8'2"	
403	CORIS 2	CPT1	WD2	P1	P 1	P 1	P1	C2	812"	
404	PL-6	CPT2	WD2	P1	P1	P 1	P 1	C2	8'2"	
406	PL • 5	CPT2	WD2	P1	P 1	P1	P1	C2	8'2"	
407	PLv4	CPT2	WD2	P1	P1	P1	P1	C2	8'2"	
408	PL-3	CPT2	WD2	P1	P1	P1	P1	C2 C2	8'2"	
409	PL-2	CPT2	WD2	P1	P1	P1	P1	C2	8'2"	VCT Floor pattern - see sheet A-201 - colors TBD
410	LUNCHROOM	VCT	VB	P3	P 3	Р3	P1/P2	C2	8'2"	Hdwd chair rall, see elevs; Paint color 2 below chair rall
411	CORR 3	CPT1	WD2	P1/P2	P 1	P1	P1	C2	B'2"	
412	A:14	CPT2	WD2 WD2	PI	P1	P1	P1	C2	8'2"	
413	PL-1	CPT2 CPT2	WD2	P1	Pi	P1	P1	C2	8'2"	
414	A:13	CPT2	WD2	P1	P1	P1	Pl	CZ	812"	
415	A-12	CPT2	WD2	P1	f 1	P 1	P1	C2	8'2"	
416	A-11 LIBRARY	CPT1	WD2	Pi	P1	P 1	P1	C2	8'2"	See elevations for howd shelving
417	SCAN	CPT1	WD2	P1	P 1	P 1	P 1	C2	8'2"	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
418	RECEPTION	CPT1/2	WD2	P1/P2	P 1	P1/WD	P1/P2	C1/C3	7'10"	Hdwd panels & trim, see elevs. Some clg 7'10 1/2"
419	OPEN OFFICE 1	CPT1	WD2	P1	P1	P1	P1	C2	8'2"	
421	OPEN OFFICE 2	CPT1	WD2	P1	P 1	P1	P1	C2	8'2"	
422	COATS	CPT1/2	WD2	P1	P1	P1		C1	8'2"	
423	A-10	CPT2	WD2	P1	P 1	P 1	P1	C2 C1/C4	8'2"	Lower cig @ 7'10 1/2"
424	CONFERENCE	CPT1/2	WD2	<del></del>		P1	P1	C1/C4	8'2"	TOLLOI MIN O 1 10 TUM
425	A - 9	CPT2	WD2	P1	P1	P1	P1	C2	8'2"	
425	A - 8	CPT2	WD2	P1 P1/P2	P1	P1/P2	- P1	C2	8'2"	Hdwd chair rail, see elevs; Paint color 2 below chair rail
427	CORR 4	CPT1	WD2	P1/P2	P 1	P1/P2	P1	C2	8'2"	
428	COPY/FAX	CPT2	VB WD2	P1	P1	PI	P1	C2	8'2"	
429	A-7	CPT2 CPT2	WD2	P1	P1	P1	Pl	C2	8'2"	
430	<u> </u>	CPT2	WD2	P1	PI	P 3	P1	CZ	8'2"	
431	Λ:5 Λ:4	CPT2	WDZ	P1	P.1	P 1	P1	CZ	8'2"	
432	A-3	CPT2	WD2	P1	P1	P1	P1	C2	8'2"	<del></del>
434	A-2	CPT2	WD2	P 1	P1	P 1	P1	C2	8'2"	
434	A:1	CPT2	WD2	P1	P1	P1	P1	C2	8'2"	Hdwd chair rail, see elevs; Paint color 2 below chair rail
436	CORR 5	CPT1	WD2	P1/P2	P1/P2		<del> </del>	C2	8'2"	numu chan ran, see clevs, rank color & bolow chan ren
437	COPY/FAX	VCT	VB	P1	P1	P1	P1	C2 C2	8'2"	
438	MAP/PRNT	VCT	VB	P1	P1	P1	P1	C2 C1	8'2"	
439	PHONE	CPT1	WD2	P1	P1	PI	PI	C1/C4	8'2"	Hdwd panels & trim, see elevs. Some cig 7'10 1/2"
440	CLOSING CONF	CPT1/2	WD2	P1	P1	+	P1	G1	8'2"	Hdwd nanels & trim, see elevs
441	ELEV LOBBY	CPT1	WD2 WD2	WD	P1/WD	<del> </del>	P1/WD	C3	8'2"	Hdwd panels & trim, see elevs. Some cig 7'10 1/2"
442	CORR 6	CPT1/2	WD2	Paint	Paint	Paint	Paint		8'0"	
443	IT/PHONES	CPT1	WD2	P1	P1	P1	PJ	CZ	8'2"	
501	OPEN OFFICE 3	CPT2	WD2	P1	P 1	Ρi	P1_	C2	8'2"	
502	OFFICE 1	CPT2	WD2	P 1	P1	P1	P 1	C2	8'2"	
503	PRINT	VCT	WD2	P1	P1	P1	P1	C2	8'2"	
504 505	SVC CTR/MAIL	CPT1	VB	P1	PI	P1	P1	C2_	8'2"	
505	CORR 7	CPT1	WD2	P1/P2	P1/P2	P1/P2	P1/P2	C2	8'2"	+
507	CORR 8	CPT1	WD2	P1/P2	<b> </b>	P1/P2	P1/P2	C2	8'2"	
508	KITCHEN	VCT	VB	P1	P1	P1	P1	C2	8'2"	
509	SUPPLIES	VCT	VB	P1	P1	P1	P1	C2 C1	8'2"	
510	RECEPTION	CPT1/2	WD2	P1/P2		- P1	P1/P2	C2	8'2"	
511	CORR 9	CPT1	WD2		P1	1 11	1 71/72	1 64	104	
				Т-	Т.	Т-	Т-	C1	T	ADD ALTERNATE #1.
	CONF.A	CPT1/2	+=	P3	P3	P3	P3			ADD ALTERNATE #1 16" BORDER OF CPT2
	CONF.B	CP11/2	<del></del>							

NOTE: CARPET @ STAIRS ON THIRD, FOURTH & FIFTH FLOORS TO BE CPT1

MITA / unidome it.

432 Coupus Stress Sales Sales No.

7. March Aire Sales

HKTA / a r c h i t c c t s

per 20. 774 603

per 20. 774 603

orati Radiand.ms

BRIAN O'DONNELL No.1483

BERNSTEIN SHUR § Fifth Floor Tenant Improvious Middle Street Portland, Maine ంర Fourth

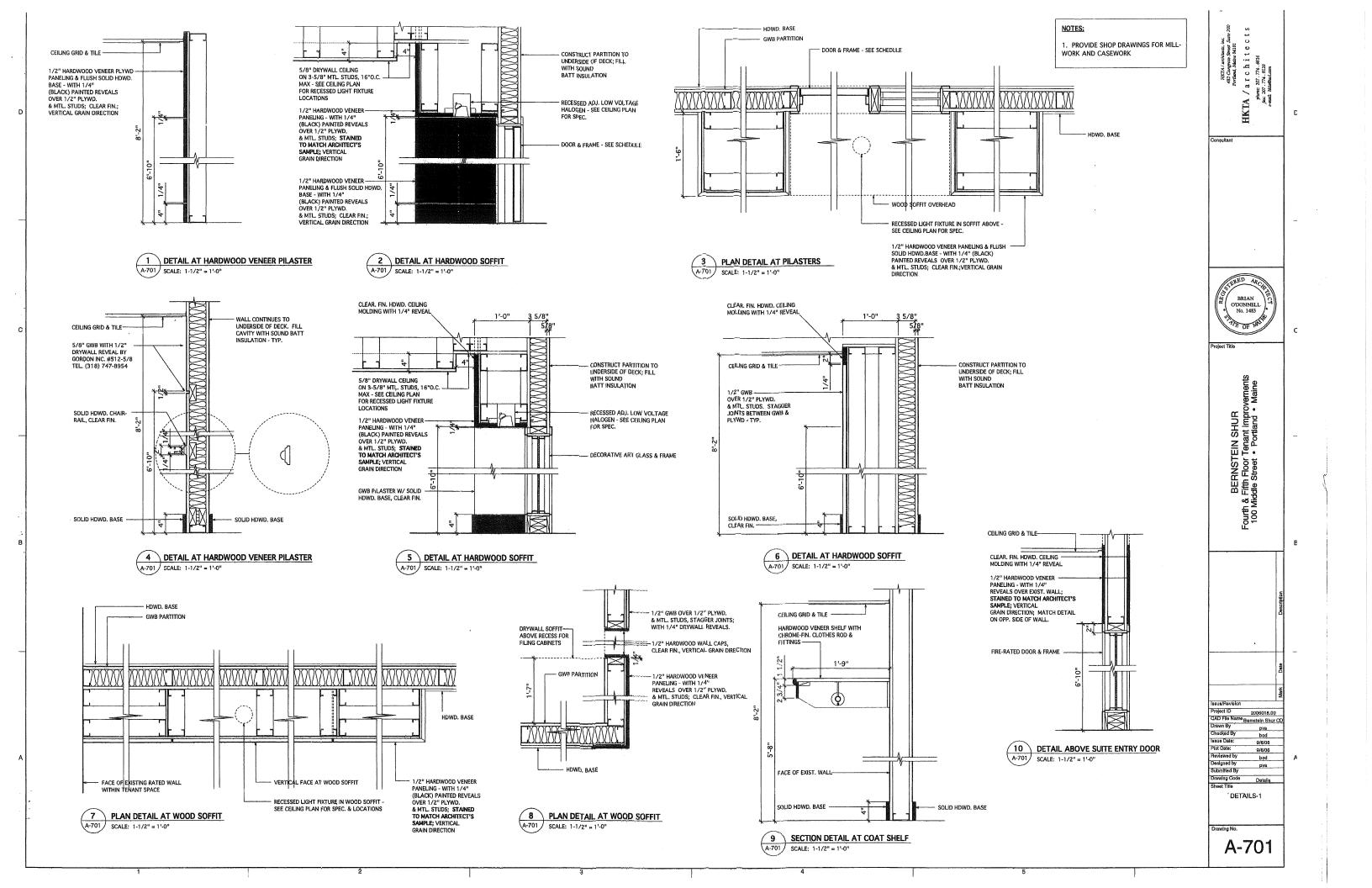
Issue/Revision Revision/Issus Memo Project ID 2006018 CAD File Name BShur-CD-plans Drawn By

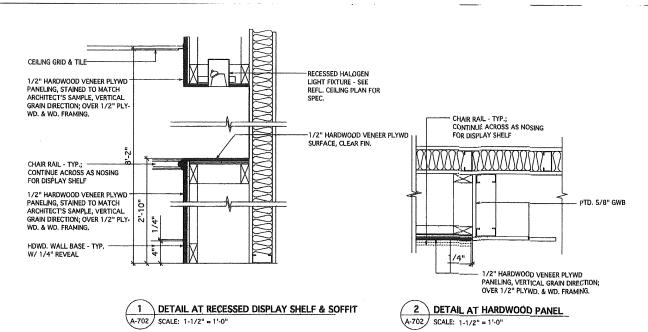
Checked By Issue Date: 7/23/06 9/6/06 Designed by Submitted By bod

Drawing Code Sheet-Floor Plan-Sheet-Arch Schedule/Dtl-

Schedules Door Details

A-601 of 7





- SOLID HARDWOOD TOP, CLEAR FIN. HARDWOOD MOLDING, CLEAR FIN. 1'-10" ...1/2" HARDWOOD VENEER PLYWD PANELING ON FOUR SIDES, VERTICAL GRAIN DIRECTION; OVER 1/2" PLYWD. & WD. BLKG.; REVEALS WHERE SHOWN. LEVELING GLIDES; ONE PER CORNER OF PLINTH

3 DETAIL AT HARDWOOD SCULPTURE STAND
A-702 SCALE: 1-1/2" = 1'-0"

NOTES:

1. PROVIDE SHOP DRAWINGS FOR MILL-WORK AND CASEWORK

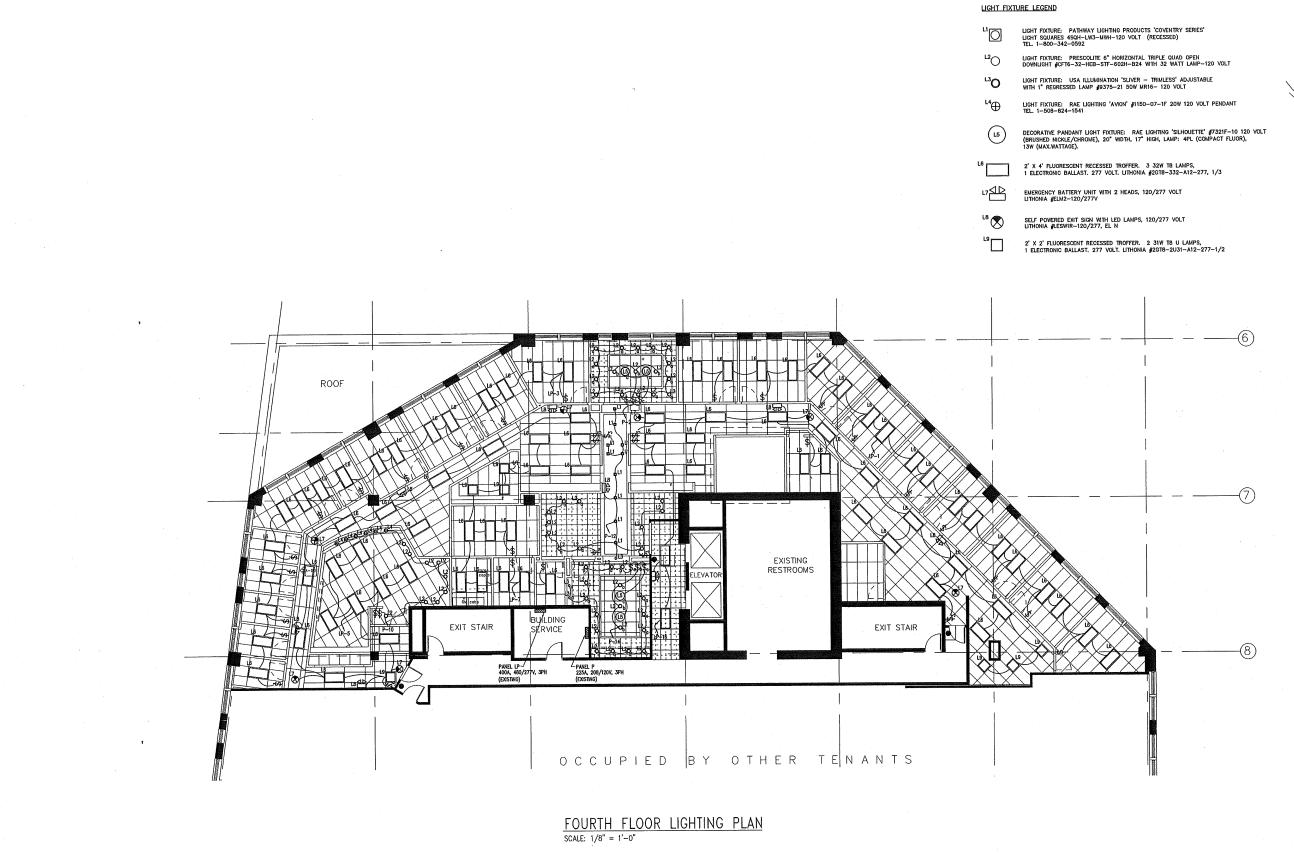
BERNSTEIN SHUR Fourth & Fifth Floor Tenant Improvements 100 Middle Street • Portland • Maine

Issue/Revision
Project ID 2006018.00
CAD File Name Bamptein Shur CD Drawn By Checked By pva bod 9/6/06 9/6/06

Checked By Issue Date: Plot Date; Reviewed by Designed by Submitted By Drawling Code Sheet Title bod pva

DETAILS-2

A-702



AWM engineering, inc. consulting engineers

E-1

### ELECTRICAL LEGEND

PANELBOARD-EXISTING HOMERUN-2#12,1#12G UNLESS NOTED OTHERWISE

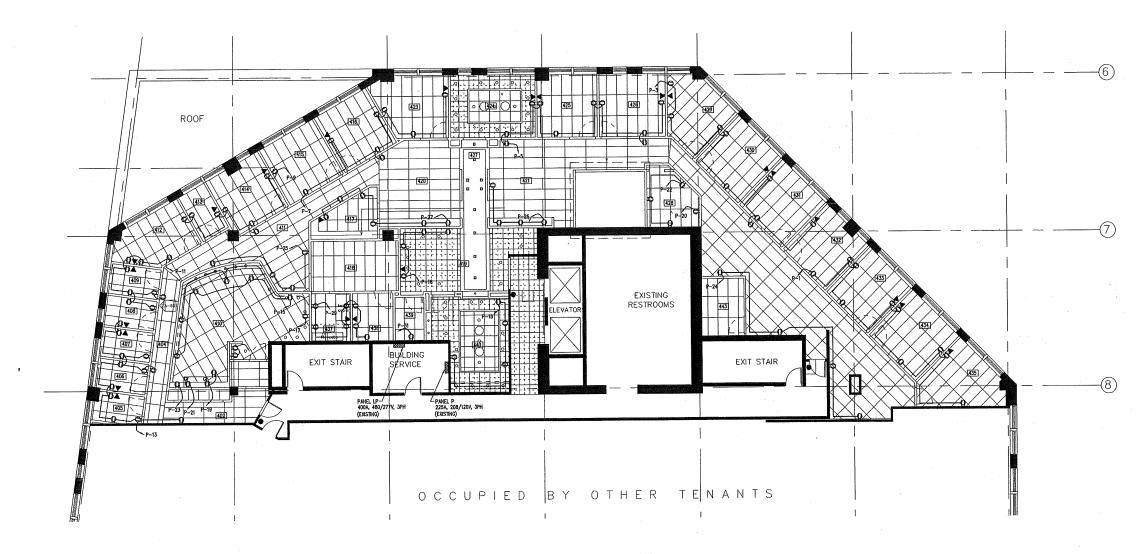
DUPLEX RECEPTACLE - 20A, 125V -MOUNT WITH CENTERLINE 18" AFF UNO

GFCI TYPE DUPLEX RECEPTACLE
--MOUNT WITH CENTERLINE 8" ABOVE COUNTERTOP

SINGLE POLE

THREE WAY, FOUR WAY

DATA AND COMMUNICATION CONNECTION BY COMMUNICATIONS CONTRACTOR. SHOWN FOR COORDINATION PURPOSES ONLY



FOURTH FLOOR POWER PLAN SCALE: 1/8" = 1'-0"

AWM engineering, inc.

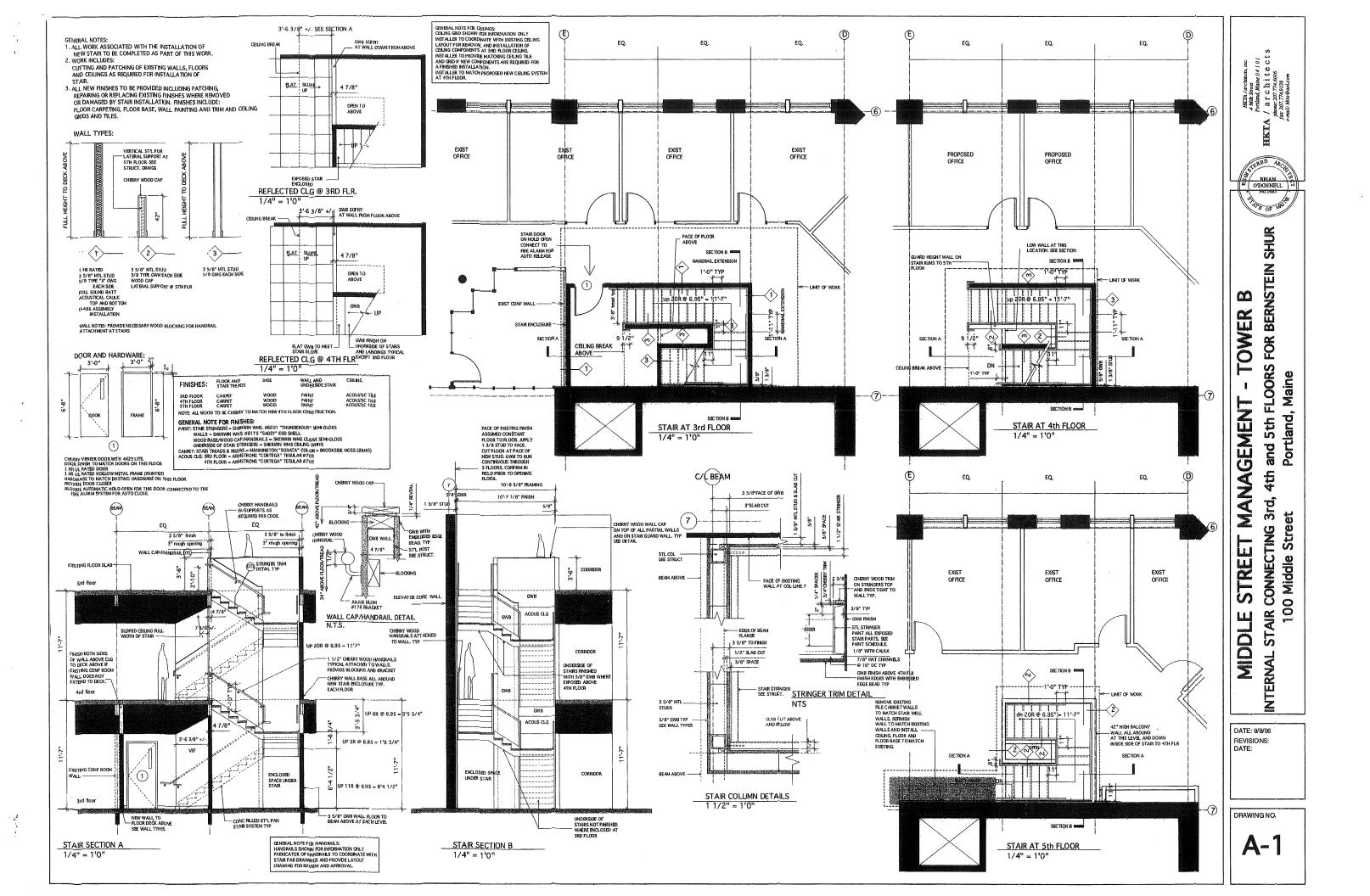
CONSULTING ENGINEERS

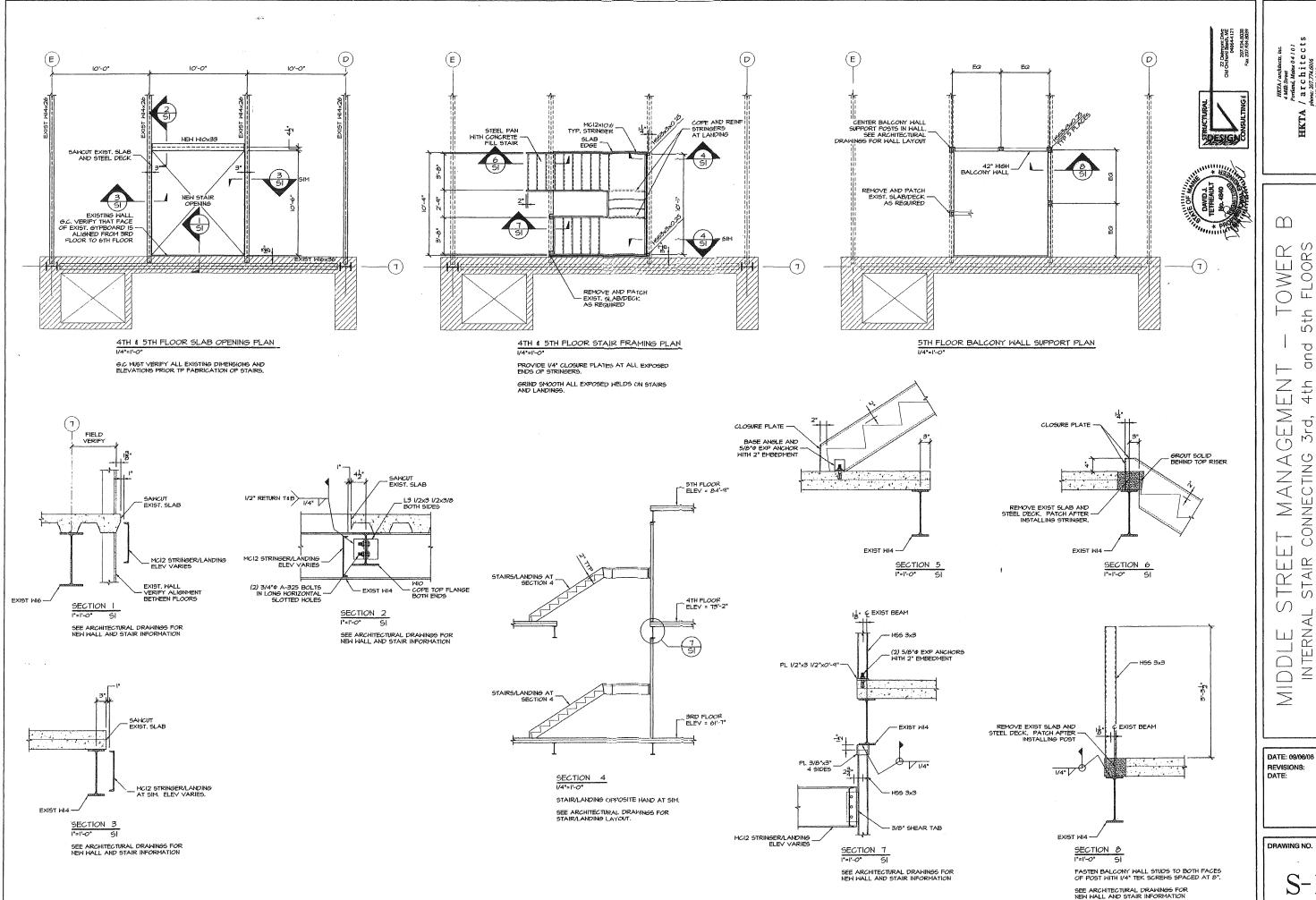
CONSULTING ENGINEERS

Sebetrical \* Environmental \* Construction Managemen
88 State Street Gorham, Maine 04038

Telephone: (207)839—2167 \* E-mail: stuff@awmeng.com

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 $\Omega$ FLOORS OWER Maine ortland, 5th and  $\Box$ Z4th Ш  $\equiv$  $\dot{\sigma}$ Street  $\bigcirc$ TING ANA CONNEC Middle  $\geq$ 00 TAIR K  $\dot{\Omega}$  $(\mathcal{N})$ INTERN 

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