Form # P 04

Health Dept. __ Appeal Board ____ Other ____

Department Name

DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

CITY OF PORTLAND Please Read **INCRECTION** Application And Notes, If Any, Permit Number: 061805 PERM Attached PERMIT ISSUED This is to certify that MAINE MEDICAL CENTE Hebert Construction LLC has permission to _____ Interior renovations 053 D0070d1 AT 2 BRAMHALL ST epting this permit shall comply with all provided that the person or persons rm or tion a nances of the City of Portland regulating of the provisions of the Statutes of ine and of the C the construction, maintenance and e of buildings and uctures, and of the application on file in this department. ificatio f inspe on mus Apply to Public Works for street line n and v en perm on prod A certificate of occupancy must be and grade if nature of work requires ore this ilding or rt there procured by owner before this buildsuch information. ed or osed-in ing or part thereof is occupied. EQUIRED, ur na OTHER REQUIRED APPROVALS Fire Dept. rea

PENALTY FOR REMOVING THIS CARD

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.

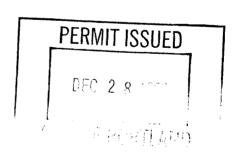
Location/Address of Construction: 22 B	camball	CTD: 22 A D d T	/					
Total Square Footage of Proposed Structu		STREET 3Rd FLOOR Square Footage of Lot						
Tax Assessor's Chart, Block & Lot Chart# Block# Lot#	Owner: M	Telephone:						
Lessee/Buyer's Name (If Applicable)	Applicant name, address & Cost Of telephone: HEBERT CONSTRUCT ON Work: \$ 725 000,000 GOOD LOW STON, ME CHENO Fee: \$ Fee: \$							
Current use: ACUTE CARE FOR The	ELderL	ÿ						
If the location is currently vacant, what wo	as prior use: _			-				
Approximately how long has it been vaca	int:							
Proposed use: <u>ACUTE CARE FOR The</u> Project description: New finishes, A	IURSE SI	ATION, ShowEREH						
Contractor's name, address & telephone:,	HEBERTCH	NSTRUTION LLU, 9 GO	och	IRd, Lewiston				
Who should we contact when the permit is Mailing address: 9 CovLd RoAd,								
We will contact you by phone when the p review the requirements before starting an and a \$100.00 fee if any work starts before	ny work, with	a Plan Reviewer. A stop w	ork o	•				

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.

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.

Signature of applicant: Manual Ha	DEPT. OF BUILDING INSPECTION	Mate: 12/18/06
This is NOT a permit, you may r If you are in a Historic District you m		k until the permit is issued. no permitting and fees with the
	RECEIVED	

City of Portland, Maine -	Building or Use Permit		remut No:	Date Applied For:	CBL:
389 Congress Street, 04101	Tel: (207) 874-8703, Fax: (2	07) 874-8716	06-1805	12/19/2006	053 D007001
Location of Construction:	Owner Name:		Owner Address:		Phone:
2 BRAMHALL ST	MAINE MEDICAL CE	ENTER	22 BRAMHALL S	T	
Business Name:	Contractor Name:	(Contractor Address:		Phone
	Hebert Construction LL	.C	9 Gould Rd. Lewis	ton	(207) 783-2091
Lessee/Buyer's Name	Phone:	I	Permit Type:		
			Alterations - Com	mercial	
Proposed Use:		Proposed	d Project Description:		<u> </u>
Commercial / Acute Care for th	e Elderly interior renovations	Interio	r renovations		
Dept: Zoning Stat	us: Approved	Reviewer:	Marge Schmucka	l Approval D	Pate: 12/20/2006
Note:		100,100,010	1/14/80 00////		Ok to Issue:
. (0.00					
Dept: Building Stat	us: Approved	Reviewer:	Mike Nugent	Approval D	Pate: 12/23/2006
Note:					Ok to Issue:
1) 061779 and 061805 MMC-	-both ok, no conditions PER M	IKE NUGENT			
Dept: Fire Stat	us: Approved with Conditions	Reviewer:	Cptn Greg Cass	Approval D	Pate: 12/21/2006
Note:					Ok to Issue:
1) All construction shall comp	ly with NFPA 101				
2) The sprinkler system shall be A fire alarm system shall be	be installed in accordance with N		Masterbox connecti	on.	
3) Application requires State F	Fire Marshal approval.				



City of Portland, Maine	e - Buil	ding or Use	Permi	t Application	n P	ermit No:	Issue Date		CBL:		
389 Congress Street, 04101		-			- 1	06-1805			053 D0	007001	
Location of Construction:		Owner Name:			Own	ner Address:	<u> </u>		Phone:		
2 BRAMHALL ST		MAINE MED	ICAL C	CENTER	22	BRAMHALL	ST				
Business Name:		Contractor Name	:		Cont	tractor Address:	Phone				
		Hebert Constru	truction LLC			ould Rd. Lew	20778320	091			
Lessee/Buyer's Name		Phone:				nit Type:				Zone:	
					Al	terations - Coi	mmercial			1C+1	
Past Use:		Proposed Use:		<u>-</u>	Peri	mit Fee:	Cost of Wor	k:	CEO District:	<u> </u>	
Commercial / Acute Care for	the	Commercial /	Acute Care for the			\$7,270.00	\$725,00	00.00	2	ļ	
Elderly		Elderly interio	r renov	ations	FIR	E DEPT:	Approved	INSPEC	CTION:		
							Denied	Use Gro	oup: T-2	Type: $1B$	
						~ ;			2 60	lose	
		_]	ee Con	ditions		12/25/		
Proposed Project Description:					1	ee Con				1 2. 0	
Interior renovations								Signatu		remy	
					PED	DESTRIAN ACT	IVITIES DIST	TRICT (F	P.A.D.)	0	
					Acti	ion: Appro	ved App	oroved w/	Conditions	Denied	
					l ein	nature:			Date:		
Permit Taken By:	Doto Ar	oplied For:	Т	_	Sigi				Date.	-	
dmartin		9/2006				Zoning	g Approva	ll			
1. This permit application of		_	Spe	cial Zone or Revi	ews	Zoni	ng Appeal		Historic Pres	servation	
Applicant(s) from meeting		•		noreland		Varianc	e		Not in Distri	et or Landmar	
Federal Rules.	0 11		Shoreland								
2. Building permits do not	include p	olumbing,	_ w	Wetland Mi			Miscellaneous			equire Review	
septic or electrical work.											
3. Building permits are voice			FI	Flood Zone Conditional Use				Requires Re	view		
within six (6) months of									Anneoused		
False information may ir permit and stop all work		a building	Su	ubdivision		Interpre	etation		Approved		
permit and stop an work	••		a.				,			(C) I''	
				te Plan		Approv	ed		Approved w	/Conditions	
PERMIT ISS	HED		Mai [Minor MM		Denied			Denies)	
I LIVIVIII 100	7					Demed			_ Delile	/	
	1		Data	777/	36	Data		D			
PET 2 9			Date:	101001	<u>/ </u>	Date:			ate:		
	-										
CITY OF PORT	TLANE	\									
CHITOFFUR	LANL	<u>'</u>									
			(CERTIFICATI	ON						
I hereby certify that I am the c	wner of	record of the na	med pr	operty, or that t	he pr	oposed work i	s authorized	by the	owner of reco	rd and that	
I have been authorized by the											
jurisdiction. In addition, if a p											
shall have the authority to ento such permit.	er all are	as covered by su	ich peri	mit at any reaso	nable	hour to enfor	ce the provi	sion of	the code(s) ap	oplicable to	
ouen perimi.											
SIGNATURE OF APPLICANT				ADDRES	S		DATE		PHO	ONE	
RESPONSIBLE PERSON IN CHAI	RGE OF W	ORK, TITLE					DATE	<u></u>	PHO	ONE	

Since 1943

Hebert Construction LLC 9 Gould Road Lewiston, ME 04240 (207)783-2091 FAX: (207) 782-4938

HEBERT CONSTRUCTION LLC

				لأعليا	TER OF TH	MANSMITTAL				
				DAT	E: 12/15/2006					
TO: City of Po										
Code enf	orcement			RE:	Maine Medical Ce					
				ACE Unit Pavillion C-D 3 rd floor						
				Bara Salan Salan Andrews	and and changes the 27 or 19 of 19 cm 20 cm 5 life and 47 cm 5 cm 2 cm 4 cm 20 cm 4 cm	Department of the second secon				
Attn:				_						
WE ARI	E SENDING YOU:		ATTACHED		UNDER SEPERATE COV	ER VIA				
	SHOP DRAWINGS		PRINTS	П	PLANS	SAMPLES				
	COPY OF LETTER		CHANGE ORDER		Contract					
COPIES	Date		Descri	ption						
1 Each	12/18/2006	Building permit application								
1	12/18/2006	PDF Disc								
1	12/18/2006		set build	ling pl	ns					
1	12/18/2006		Room F	inish s	chedule					
1	12/18/2006		Accessi	bility (ertificate					
1	12/18/2006		Building	g code	certificate					
1	12/18/2006				nal building code ce	ertificate				
THESE ARE TRA	NSMITTED AS CHECKED BELO	ow:								
	FOR APPROVAL		APPROVED AS SUI	MITTEI	RESUI	BMIT COPIES				
	FOR YOUR USE		APPROVED AS NOT	ED	☐ FOR R	EVIEW & COMMENT				
	AS REQUESTED		RETURNED FOR CO	DRRECT	ONS RETU	RN CORRECTED PRINTS				
	FOR BIDS DUE:									
REMARKS:										
				-						
COPY TO:		_	SIGNED	: Dan	Hebert					



CITY OF PORTLAND BUILDING CODE CERTIFICATE 389 Congress St., Room 315 Portland, Maine 04101

ACCESSIBILITY CERTIFICATE

Designer: USA INC - SERGIO GAPPINE ALLA
Address of Project: 22 BRAMHALL GT.
Nature of Project: RENOVATIONS TO PAULUON
C-D 3 pb. Floor
MAINTE MEDICAL CENTER
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:
Title: ARCHITECT - SENIOR DEFOCIATE
(SEAL) RGIO A. Firm: JSK INC.
* GADDAR No. 2123 * Address: * * Address: * * Address: * * * * * * * * * * * * * * * * * *
03801
Phone: (603) 436-2551



CITY OF PORTLAND BUILDING CODE CERTIFICATE 389 Congress St., Room 315 Portland, Maine 04101

TO:

Inspector of Buildings City of Portland, Maine

Department of Planning & Development

Division of Inspections Services

FROM:

SORGIO A. GADDAR, DIA

RE:

Certificate of Design

DATE:

DEZ-15,2006

These plans and / or specifications covering construction work on:

RENOVATIONS TO PAVILLIOH C-D 3/20. FLOOR,

MAINE MEDICAL CENTER, 22 BRANHAU ST.

Have been designed and drawn up by the undersigned, a Maine registered Architect /

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

(SEAL SERGIO A. GADDAR No. 2123

Signature:

Title.

T-SENIOR ASSOCIATE

As per Maine State Law?

Firm: JOS INC

\$50,000.00 or more in new construction, repair expansion, addition, or modification for Building or Structures, shall be prepared by a registered design Professional.

Address: PORTEMOUTH, NH 03801

FROM DESIGNER:	GERGIO GAI	DOAR, A	<u>は</u>
DATE:	96 KGO GAK	06	
Job Name:			
Address of Construction:			
	2003 Internatio	nal Building Co	<u>de</u>
Constru Building Code & Year	action project was designed to C - <u>100 3</u> Use Group (
Type of Construction			
Will the Structure have a Fire su	appression system in Accordanc	e with Section 903.3.	1 of the 2003 JRC 1BC - YES
Is the Structure mixed use?	•		
Supervisory alarm System?	Geotechnical/Soils rep	oort required? (See Se	ection 1802.2) 10-
•		-	
STRUCTURAL DESIGN CAI	LCULATIONS - EXPOTI	H9	Live load reduction
	structural members (106.1 - 106.11		Roof live loads (1603.1.2, 1607.11)
DESIGN LOADS ON CONST	RUCTION DOCUMENTS		Roof snow loads (1603.7.3, 1608)
Uniformly distributed floor live load	ds (7603.11, 1807)	***************************************	Ground snow load, Pg (1608.2)
Floor Area Use	Loads Shown	<u></u>	If $P_g > 10$ psf, flat-roof snow load P_f
			If $P_g > 10$ psf, snow exposure factor, C_{e}
			If $P_g > 10$ psf, snow load importance factor,
- L &:		, <u>V</u> -	Roof thermal factor, Q (1608.4)
		19.1	Sloped roof snowload, Ps (1608.4)
Wind loads (1603.1.4, 1609)			Seismic design category (1616.3)
	zed (1609.1.1, 1609.6)	/	Basic seismic force resisting system (Table 1617.6.2)
Basic wind speed (•	******	Response modification coefficient, RI and
Building category a	and wind importance Factor, he le 1604.5, 1609.5)		deflection amplification factor Gl Table 1617.6
Wind exposure cate	egory (1609.4)		Analysis procedure (1616.6, 1617.5)
Internal pressure coef		7771 - 3 3 -	Design base shear (1617.4, 16175.5.1)
	ding pressures (1609.1.1, 1609.6.2.2) sures (7603.1.1, 1609.6.2.1)	Flood loa	ds (1803.1.6, 1612)
Earth design data (1603.1.5, 16		11 10	Flood Huzard area (1612.3)
Design option utiliz	-	04/2-1-2	Elevation of structure
	("Category") (Table 1604.5, 1616.2)	Other loa	
1 1× ·	coefficients, SDs & SDI (1615.1)		Concentrated loads (1607.4)
Site class (1615.1.5)		4/1/21	Partition loads (1607.5)
•		/ h	Misc. loads (Table 1607.8, 1607.6.1, 1607.7, 1607.12, 1607.13, 1610, 1611, 2404

MAINE MEDICAL CENTER ACE Unit Renovation

	II		ı		Doo	r &			
Room Name	Fic	or	l v	Walls			Ceiling		Remarks
	Material	Base							
		Exist or						1 1 1	
Corridor	RF-1.2.3		Conc	P-1	WD	P-1	Friet		
						<u> </u>	ZXIOC		
Corridor	RF-1,2,3		Conc.	P-1	WD	_{P-1}	Exist		
		Exist or						 	
Corridor	RF-1,2,3	RB-2	Conc.	P-1	WD	_{P-1}	Exist		
		Exist or						 	
Corridor	RF-1,2,3	RB-2	Conc.	P-1	WD	P-1	Exist		
									RVS at headwall/ WD & PF
				P-1/P-2/ WD					at wall organizer/ VWC-1 is
Patient Room:Single	SV-1	RB-1	Conc.	&PF	WD	P-1	ACT-1		Add Alt. For P-2
									RVS at headwall/ WD & PF
D. I									at wall organizer/ VWC-1 is
Patient Room:Single	SV-1	RB-1	Conc.	&PF	WD	P-1	ACT-1		Add Alt. For P-2
									RVS at headwall/ WD & PF
Detient Description			_		l				at wall organizer/ VWC-1 is
Patient Room:Double	SV-1	RB-1	Conc.	&PF	WD	P-1	ACT-1		Add Alt. For P-2
	1								RVS at headwall/ WD & PF
Bationt Boom: Double	014	DD 4							at wall organizer/ VWC-1 is
Fallerit Room. Double	SV-1	- KB-1	Conc.	148	WD	P-1	ACT-1	 	Add Alt. For P-2
	1 1			D 4/D 2/ W/D					RVS at headwall/ WD & PF
Patient Room Double	SV-1	PR-1	Cono		\A/D	D 4	AOT 4		at wall organizer/ VWC-1 is
. dionericoniboable	-		Conc.	arr	VVD	P-1	ACT-1	<u> </u>	Add Alt. For P-2
	-∦ I			P-1/P-2/ WD					RVS at headwall/ WD & PF
Patient Room:Double	SV-1	RB-1	Conc	I I	WD	_{P-1}	ΔCT-1		at wall organizer/ VWC-1 is Add Alt. For P-2
	-∦:			<u> </u>	140	┝╌╢	1 701-1		RVS at headwall/ WD & PF
				P-1/P-2/ WD					at wall organizer/ VWC-1 is
Patient Room:Double	SV-1	RB-1	Conc	I II	WD	$ _{P-1} $	ACT-1		Add Alt. For P-2
	Corridor Corridor Corridor Corridor Patient Room:Single Patient Room:Double Patient Room:Double Patient Room:Double	Corridor RF-1,2,3 Corridor RF-	Material Base Exist or RF-1,2,3 RB-2 Exist or RF-1,2,3 RB-1 Exist or RF-1,2,3 RB-2 Exist o	Material Base Material Corridor RF-1,2,3 RB-2 Conc. Exist or RB-1 Conc. Patient Room:Single SV-1 RB-1 Conc. Patient Room:Double SV-1 RB-1 Conc.	Material Base Material Finish	Name	Material Base Material Finish Door Trim	Material Base Material Finish Door Trim Material Exist or RF-1,2,3 RB-2 Conc. P-1 WD P-1 Exist Exist or RF-1,2,3 RB-2 Conc. P-1 WD P-1 Exist RB-1 Conc. P-1 WD P-1 Exist RB-2 Conc. P-1 P-1 P-2 WD P-1 ACT-1 P-1 P-2 WD P-1 ACT-1 RB-1 Conc. RB-2 Conc. P-1 WD P-1 ACT-1 RB-1 Conc. RB-2 WD P-1 ACT-1 ACT-1 RB-1 Conc. RB-2 WD P-1 ACT-1 ACT-1 RB-1 Conc. RB-2 WD P-1 ACT-1 ACT-1 ACT-1 RB-1 Conc. RB-2 WD P-1 ACT-1 ACT-1 RB-1 Conc. RB-2 WD P-1 ACT-1 ACT-1 ACT-1 RB-1 Conc. RB-2 WD P-1 ACT-1 ACT-1 ACT-1 RB-1 Conc. RB-2 WD P-1 ACT-1 ACT-1	Material Base Material Finish Door Trim Material Finish Type

						Door &					
i i		ļļ				Door	Trim				
Room #	Room Name	Flo	or		Valls	Finish		Ceiling			Remarks
		Material	Base	Material	Finish	Door	Trim	Material	Finish 1	Гуре	
	Nourishment Kitchen	SV-1	RB-1	Conc.	P-1	WD	P-1	ACT-1			
370	Multi-Purpose	CPT-1	RB-1	Conc.	P-1	WD	P-1	ACT-1			
Į i	1	1 I									RVS at headwall/ WD & PF
		<u> </u>	'		P-1/P-2/ WD	ļ					at wall organizer/ VWC-1 is
	Patient Room:Double	SV-1	RB-1	Conc.	&PF	WD	P-1	ACT-1]]		Add Alt. For P-2
376	Storage	VCT-1&2	RB-1	Conc.	P-3	WD	P-1	ACT-2			
		l l 1		1	}	l					RVS at headwall/ WD & PF
	 	1			P-1/P-2/ WD				1 i		at wall organizer/ VWC-1 is
378	Patient Room:Single	SV-1	RB-1	Conc.	&PF	WD	P-1	ACT-1	<u> </u>		Add Alt. For P-2
}		1		 	i I						RVS at headwall/ WD & PF
200	Betient le cletie - Been		55.4	_	P-1/P-2/ WD				1		at wall organizer/ VWC-1 is
380	Patient Isolation Room	SV-1	RB-1	Conc.	&PF	WD	P-1	ACT-1	ļ <u>.</u>		Add Alt. For P-2
1		1 1		ļ.	D 4/D 0/ M/D				1 1	i	RVS at headwall/ WD & PF
383	Patient Isolation Room	SV-1	RB-1	0.00	P-1/P-2/ WD	1			1		at wall organizer/ VWC-1 is
303	Fatient Isolation Room	3V-1	KR-I	Conc.	&PF	WD	P-1	ACT-1	├ ──-		Add Alt. For P-2
		1 1		Į.	P-1/P-2/ WD						RVS at headwall/ WD & PF
384	Patient Room:Single	SV-1	RB-1	Conc.	%PF	WD	P-1	ACT-1	1 1		at wall organizer/ VWC-1 is
	- duent room.ongie	3V-1	VD-1	Conc.	αPΓ	טעע ן	P-1	ACT-1	 		Add Alt. For P-2
]			P-1/P-2/ WD				1 1		RVS at headwall/ WD & PF
385	E.O.L. Single	SV-1	RB-1	Conc.	&PF	WD	P-1	ACT-1	1		at wall organizer/ VWC-1 is Add Alt. For P-2
		<u>-</u>				-**5		AC1-1	 		RVS at headwall/ WD & PF
					P-1/P-2/ WD			Ì	1 1		at wall organizer/ VWC-1 is
386	Patient Room:Single	SV-1	RB-1	Conc.	&PF	WD	P-1	ACT-1	1 1		Add Alt. For P-2
								1-/	tt		RVS at headwall/ WD & PF
					P-1/P-2/ WD						at wall organizer/ VWC-1 is
387	E.O.L. Single	SV-1	RB-1	Conc.	&PF	WD	P-1	ACT-1	1 1		Add Alt. For P-2
388	Shower Room	SV-2	INT.	Conc	P-3	WD	P-1	GWB	P-3		
390	Storage	VCT-1&2	RB-1	Conc.	P-3	WD	P-1	ACT-2	++		

				<u> </u>	·	Doo	r &	1	<u>-</u>		
						Door					
Room #	Room Name	Fig	or	l v	Valis	Fin		Cei	Ceiling		Remarks
		Material	Base	Material	Finish	Door	Trim		FinishT	vpe	
					i						RVS at headwall/ WD & PF
		1			P-1/P-2/ WD					1	at wall organizer/ VWC-1 is
391	Patient Room:Double	SV-1	RB-1	Conc.	&PF	l wb	P-1	ACT-1		1	Add Alt. For P-2
		11				L					RVS at headwall/ WD & PF
1		1			P-1/P-2/ WD				1	ŀ	at wall organizer/ VWC-1 is
392	Patient Room:Single	SV-1	RB-1	Conc.	&PF	WD	P-1	ACT-1		l,	Add Alt. For P-2
											RVS at headwall/ WD & PF
					P-1/P-2/ P				ì		at wall organizer/ VWC-1 is
393	Patient Room:Single	SV-1	RB-1	Conc.	WD &PF	WD	P-1	ACT-1		- 1	Add Alt. For P-2
	li .	((1							RVS at headwall/ WD & PF
		1			P-1/P-2/ P				1	ŀ	at wall organizer/ VWC-1 is
394	Patient Room:Single	SV-1	RB-1	_Conc.	WD &PF	WD	P-1	ACT-1			Add Alt. For P-2
		<u> </u>		l]						RVS at headwall/ WD & PF
		1			P-1/P-2/ WD			1	ì		at wall organizer/ VWC-1 is
395	Patient Room:Single	SV-1	RB-1	Conc.	&PF	WD	P-1	ACT-1			Add Alt. For P-2
		(ļ							RVS at headwall/ WD & PF
		1) 1			P-1/P-2/ WD	1		1	1	1	at wall organizer/ VWC-1 is
396	Patient Room:Single	SV-1	_RB-1	Conc.	&PF	WD	P-1	ACT-1			Add Alt. For P-2
		1	ı		ļ į	l					RVS at headwall/ WD & PF
207	 	1 1			P-1/P-2/ WD	1		1		1	at wall organizer/ VWC-1 is
397 398	Patient Room:Single	SV-1	RB-1	Conc.	&PF	WD	P-1	_ACT-1			Add Alt. For P-2
3228	Shower Room	SV-2	INT.	Conc	P-3	WD	P-1	GWB	P-3		
3228	Staff Lockers	VCT-1&2	RB-1	Conc.	P-3	WD	P-1	GWB	P-3		
3311	Staff Lounge Bathing	VCT-1&2	RB-1	Conc.	P-3	WD	P-1	GWB	P-3		
3317	Nurse Station	Exist	Exist	Conc.	P-3	WD	P-1	GWB	P-3		
3317	Nurse Educator	RF-1	RB-2	GWB	P-1/P-2	WD	P-1	ACT-1	.		
3321	Nursing Alcove	CPT-1	RB-2	GWB	P-1/P-2	WD	P-1	ACT-1	ļL		
3322	Hand Wash Alcove	RF-1	RB-2	GWB	P-1/P-2	WD	P-1	ACT-1			
3323	Charting	RF-1	RB-2	Conc.	P-1	L	P-1	ACT-1	<u> </u>		
0020	Criaruity	CPT-1	RB-2	GWB	P-1/P-2	WD	P-1	ACT-1			

Boom #	Room Name					Door	Trim			
KOOIII #			Floor		Walls		ish		iling	Remarks
		Material	Base	Material	Finish	Door	Trim	Material	Finish Typ	oe
	Lav (Family Room)	Exist	RB-2	Exist	P-3	WD	P-1	existing		
	Family Room	CPT-1	RB-2	GWB	P-1	WD	P-1	ACT-1		
	Quiet Room	CPT-1	RB-2	GWB	P-1	WD	P-1	ACT-1		
3402	Meds	VCT-1&2	RB-1	Conc.	P-3	WD	P-1	ACT-2	 	
3403	Equipment Alcove	RF-1	RB-2	Conc.	P-1		P-1	GWB	P-3	
3404	HC Lavatory	CT-2	CT-1	Conc.	P-3	WD	P-1	ACT-1		w/ sanitary basecove
3405	Care Coordinator Office	CPT-1	RB-1	GWB	P-1	WD	P-1	ACT-1	 	
3406	Clean Utility	VCT-1&2	RB-1	Conc.	P-3	WD	P-1	ACT-2		
3408	Soiled Utility	VCT-1&2	RB-1	Conc.	P-3	WD	P-1	ACT-2		
3412	Hand Wash Alcove	RF-1	RB-2	Conc.	P-1	∦ `-= <u>-</u>	P-1	ACT-1		
3422	Conference Room	CPT-1	RB-1	GWB	P-1	WD	P-1	ACT-1		
_ · · ·										
	*Note:					-	l		 	
				I						

Finish				 	1		
Code	CSI#	Manufacturer	Style	Color	Manu	ıfacturer's REP	Remarks
			Cirrus				
ACT-1	09511	Armstrong	Tegular:24"x24"x3/4", fine texture	#504 \A/bita	ì		use with 15/16" Dealude Crid
	109311	Aimstrong	Cirrus	#584,White			use with15/16" Prelude Grid
	ì		Tegular:24"x48"x3/4", fine				
ACT-2	09511	Armstrong	II -	#535.White	1		use with15/16" Prelude Grid
	·		Interspec: #5020,Grove;				
	l	ļ.	100% Polyester FR Fabric.				Patient cubicle curtain/same fabric to
	1		Width: 72"; Repeat:		1		be used for window valances in Pt.
CC-1		Standard Textile	V+12";H=12-3/4"	#13, Agua	Frank Triggs	Ph: 860-632-2768	Rms.
CG-1	10260	Acrovyn		#479, Cappuccino		!	1
CR-1	10260	Existing					Refinish
			6' cushion rolled			Í	
	X	Ĭ	goods;Patterned loop; 75%		Ì		1
	l l	1	solution dyed;25% Yarn				
CPT-1	09680	Collins & Aikmen	dyed ;Style: #02672, Pastel	#32505. Camel	Kerry Murphy	617-233-2377	-
CT-1	09300	American Olean		#0095, Snow Mist	,		shower room walls
			12"X12" Porcelain tile,	#BA02 Monzone;	.		
CT-2	09300	American Olean	unpolished	unpolished surface			shower room and lavatory floors
				MMC #2 Custom: Light	Steve Dunn,		
P-1	09900	ICI	Low Lustre Finish	Camel	Devoe Paint	800-300-9553	Corridors, Patient Rooms
	1		il .				Accent in Patient Rooms: at Foot
P-2	09900	lici	Low Lustre Finish	#000 B B	Steve Dunn,		Wall in Singles/ at Window Wall in
<u> </u>	03300		Low Lustre Finish	#829, Deep Ravine	Devoe Paint	800-300-9553	doubles
P-3	09900	ıcı	Low Lustre Finish	#739, Antique White	Steve Dunn, Devoe Paint	900 200 0552	D O I I Ohawaa Daar Olay D O iii
·	1	· · · · · · · · · · · · · · · · · · ·		Coastline #3495; Color:		800-300-9553	B.O.H., Shower Rms, GWB Ceilings covers tackable surface of wall
PF-1		Interface Fabrics		032, Beach Glass		800-544-0200	organizer
	1					330 011 0200	vertical foreground at Nurse Station
			Decorative Laminate,		Ŋ.	j 1	and vertical & horizontal at Patient
PLAM-1	106400	Wilsonart	vertical grade	# 7909-60, Fusion Maple	Susan Frohn	603-494-8468	storage units

MAINE MEDICAL CENTER ACE Unit Renovation

Finish	1						
Code	CSI#	Manufacturer	Style Decorative Laminate,	Color	Manufacturer's REP		Remarks
						877-746-6483,	1
PLAM-2	06400	Pionite		#AV721-S, Thyme Fiber	Jill Robles	ext. 2508	vertical background at Nurse Station
RB-1	09651	Johnsonite	4" Rubber Base	#130, Sisal	Nigel Harris	800-899-8916 x786	Patient Rooms, B.O.H.
RB-2	09651	Johnsonite		#130, Sisal	Nigel Harris	800-899-8916 x786	Family Rm, Quiet Room, Nurse Station, Corridors if curbing is removed
RF-1	09651	Nora		#2967, Moor Grass	Ed Farrington	603-801-0095	Field
RF-2	09651	Nora	Noraplan Environcare, 2mm Rubber Flooring, rolled goods	#2953, Agave	Ed Farrington	603-801-0095	Border and Medallion accent
RF-3	09651	Nora	Noraplan Environcare, 2mm Rubber Flooring, rolled goods	#2936, Flax	Ed Farrington	603-801-0095	Medallion accent
RP-1		3-Form	1/4" gauge decorative resin panel: Bear Grass	Color: Caramel/ Finish: Patina on front & Back	Lisa Walters	617-799-1800	at soffit in Nurse Station/and as back of upper shelf unit at Patient window
RVS	102123	InPro	.080" thick, 7-3/4" x 1" Wall Guard	#700; Color: 0240, Cashew	Dave Ronca	888-715-8390,ext 168	on headwall of Patient Rooms/ use with end cap #701in cashew color (0240); at each headwall @ 18"A.F.F.
SS-1	06650	Dupont Corian		Beigi Fieldstone (F)	<u> </u>		Counter @ Nurse Station
SV-1	09650	Toli International	Mature: 6' wide, 2mm vinyl sheet flooring	#761, Beechwood Plank	Bill Blasek	617-513-6339	Patient Rooms
SV-2	09650	Mannington		#16306, Toasted Sesame	Chris Twombley	800-241-2262,ext 8530	Shower Rooms/ with Integral cove; use Mannington heat weld rod #842336
VCT-1	09650	Armstrong		#51929 , Sandy Beach			Field Tile
VCT-2	09650	Armstrong	Imperial Texture, Standard Excelon	#51805, Camel Beige			Random Accent Tile
	I	l l	1	DI 1 5-044 D-U-4	l)		Add. Alt. as accent in Patient
VWC-1	09720	Wolf Gordon	Type II, 54"wide	PLL 5=614, Palladium Dollar	Felisa Blasek	800-347-0550 ext.844	Rooms (in place of acccent paint,P- 2)

MAINE MEDICAL CENTER ACE Unit Renovation

CODE	DESCRIPTION
ACT	Acoustic Ceiling
AP	Acrylic Panel
BL	Bed Locator
ВТ	Carpet Binding Tape
cc	Cubicle Curtain
CG	Corner Guard
CR	Chairrail Wall Protection
CONC	Concrete
CPT	Carpet
CT	Ceramic Tile
GL	Glass
GWB	Gypsum Wall Board
IN	Integral
LN	Linoleum
MAT	Walk-off Matt
MCT	Metal Ceiling Tile
MTL	Metal
Р	Paint
PF	Panel Fabric
PLAM	Plastic Laminate
QT	Quarry Tile
QCT	Quartz Color Tile
RB	Rubber Base
RF	Rubber Floor
RP	Resin Panel
RT	Rubber Tread
RVS	Rigid Wall Guard
SCONC	Concrete Sealed
SP	Special Paint
SS	Solid Surface Materials
ST	Stone
SV	Sheet Vinyl
VWC	Vinyl Wall Covering
WB	Wood Base
WD	Wood- Species &/or Stain
WG	Wall Guard
WP	Wood Paneling
WPV	Wood Planked Vinyl Flooring