DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK



CITY OF PORTLAND BUILDING PERMIT



This is to certify that <u>AVENUEINTERNAL FOREST</u>

Job ID: 2011-04-922-ALTCOMM

Located At 1250 FOREST UNIT

CBL: 292 - - E - 001 - 015 - - - - -

has permission to renovate office space #15

provided that the person or persons, firm or corporation accepting this permit shall comply with all of the provisions of the Statues of Maine and of the Ordinances of the City of Portland regulating the construction, maintenance and use of the buildings and structures, and of the application on file in the department.

Notification of inspection and written permission procured before this building or part thereof is lathed or otherwise closed-in. 48 HOUR NOTICE IS REQUIRED. A final inspection must be completed by owner before this building or part thereof is occupied. If a certificate of occupancy is required, it must be

Fire Prevention Officer

Code Enforcement Officer / Plan Reviewer

THIS CARD MUST BE POSTED ON THE STREET SUPE OF THE PROPERTY PENALTY FOR REMOVING THIS CARD

BUILDING PERMIT INSPECTION PROCEDURES Please call 874-8703 or 874-8693 (ONLY) or email: buildinginspections@portlandmaine.gov

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

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

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

IF THE PERMIT REQUIRES A CERTIFICATE OF OCCUPANCY, IT MUST BE PAID FOR AND ISSUED TO THE OWNER OR DESIGNEE BEFORE THE SPACE MAY BE OCCU0PIED.



Strengthening a Remarkable City, Building a Community for Life . www.portlandmaine.gov

Director of Planning and Urban Development Penny St. Louis

Job ID: <u>2011-04-922-ALTCOMM</u> Located At: <u>1250 FOREST UNIT</u> CBL: <u>292 - E - 001 - 015 - - - -</u>

Conditions of Approval:

Zoning

- 1. This permit is being approved on the basis of plans submitted. Any deviations shall require a separate approval before starting that work.
- 2. Separate permits shall be required for any new signage.

Fire

All construction shall comply with City Code Chapter 10.

Emergency lights and exit signs are required. Emergency lights and exit signs are required to be labeled in relation to the panel and circuit and on the same circuit as the lighting for the area they serve.

Fire extinguishers are required. Installation per NFPA 10.

The Fire alarm and Sprinkler systems shall be reviewed by a licensed contractor[s] for code compliance. Compliance letters are required.

A separate Fire Alarm Permit is required for new systems; or for work effecting more than 5 fire alarm devices; or replacement of a fire alarm panel with a different model.

A separate Suppression System Permit is required for all new suppression systems or sprinkler work effecting more than 20 heads.

Sprinkler protection shall be maintained. Where the system is to be shut down for maintenance or repair, the system shall be checked at the end of each day to insure the system has been placed back in service.

Non-combustible construction of this structure requires all construction to be Non-combustible.

Any cutting and welding done will require a Hot Work Permit from Fire Department.

Building

Separate permits are required for any electrical, plumbing, sprinkler, fire alarm HVAC systems, heating appliances, commercial hood exhaust systems and fuel tanks. Separate plans may need to be submitted for approval as a part of this process.

All wiring must be non-combustible and medical grade. All framing must be non-combustible.

City of Portland, Maine - Building or Use Permit Application

389 Congress Street, 04101 Tel: (207) 874-8703, FAX: (207) 8716

Job No: 2011-04-922-ALTCOMM	Date Applied: 4/26/2011		CBL: 292 E - 001 - 015	5		
Location of Construction: 1250 FOREST AVE, UNIT 15 – 3 rd floor	Owner Name: Maine Prosthodontics		Owner Address: 276 CANCO RD PORTLAND, ME	04103		Phone: 207-773-6177
Business Name:	Contractor Name: Marc Gagnon		Contractor Address: 415 Congress ST., Suite 202 PORTLAND ME 04101			Phone: (207) 699-2572
Lessee/Buyer's Name:	Phone:		Permit Type: BLDG - Building			Zone: B-2
Past Use: Medical Office	Proposed Use: Medical Office – renovate existing office space		Cost of Work: 193000.00 Fire Dept:	1	de ditions	CEO District: Inspection: Use Group:
Proposed Project Description: 1250 Forest Ave. #15 – renovate existing office space			Signature: 300 Pedestrian Activ	Denied N/A	01	Section. Type: Z/B Signature:
Permit Taken By:				Zoning Appr	oval	
 This permit application does not preclude the Applicant(s) from meeting applicable State and Federal Rules. Building Permits do not include plumbing, septic or electrial work. Building permits are void if work is not started within six (6) months of the date of issuance. False informatin may invalidate a building permit and stop all work. 		Shorelan Wetlands Flood Zo Subdivis Site Plan Maj	s one ion	Zoning Appea Coning Appea Conditional Us Conditional Us Approved Denied Date:	Not in Dis Image: Does not b Image: Does not b	st or Landmark Require Review Review

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

SIGNATURE OF APPLICANT ADDRESS

DATE

PHONE

#15 - third fler

4126/11

Job Summary Report Job ID: 2011-04-922-ALTCOMM

Report generated on Apr 28, 2011 3:19:59 PM

Fee Code Description	Charge Amount	a maggada americana a a	et Charge Amount	Payment Date	Receipt Number	Payment Amount	Payment Adjustment Amount	Net Payment Amount	Outstanding Balance
				Job	Charges				
				Landmarc Co	onstruction	- Marc Gagnon	0	GENERAL CONTRA	CTOR
Related Partie	S:			AVENUE FOR	REST		F	Property Owner	
Estimated Valu	le:	193,000		Square Foot	tage:				
Job Application	n Date:			Public Build	ling Flag:	N	Tenar	nt Number:	
Building Job St	tatus Code:	In Review		Pin Value:		1274	Tenar	nt Name:	
Job Type:		Alter/Adds to Comme	ercial	Job Descrip	tion:	1250 Forest Av	e. #15 Job Y	ear:	2011
	on Apr 28, 201								Page

Location ID: 32616

-					Locatio	on Details				
Alternate Id	Parcel Number	Census Tract	GIS X	GISY GISZ	GIS Reference	Longitude	Latitude	2		
G00118	292 E 001 015		U			-70.296031	43.68926	2		
		Loc	ation Ty	pe Subdivis	ion Code Subdiv	vision Sub C	ode Rela	ted Persons	Address(es)	
		1						1250 FORE	ST AVENUE UNIT NORTH	
Location Us	e Code Variance C	ode Use Zone	Code Fi	ire Zone Code	Inside Outside	Code Dist	rict Code	General Location Code	Inspection Area Code	Jurisdiction Code
		NOT APPLIC	CABLE B	-2(15)					DISTRICT 8	MORRILLS CORNER
-					Structu	re Details	5			
Structure	: Medical Office									
Occupancy	Type Code:									
Struct	ure Type Code	Structure Stat	us Type	Square Foot	age Estimated \	/alue	A	ddress		
Hospitals & I	Institutional Buildings	0				125) FOREST A	VENUE UNIT NORTH		
Longitude	Longitude Latitude GIS X GIS Y GIS Z GIS Reference User Defined Property Value									
Permit #: 2	20113139									66
Permit Data										
Location Id	Structure Descripti	on Permit Stat	tus	Permit	Description	Issue	Date Rei	issue Date Expiration I	Date	
32616	Location Permit	Initialized	reno	vation of existi	ng space 3rd fl unit	#15				

Down Doorbed General Building Permit Application APR 2 6 2011 IRC kunding Inspec

Portland Maine If you or the property owner owes real estate or personal property cases of aster charges on any property within the City, payment arrangements must be made before permits of any sind are accepted.

Location/Address of Construction: 1250	FOREST ANE UNIT #	15
Total Square Footage of Proposed Structure/		
Tax Assessor's Chart, Block & Lot	Applicant *must be owner, Lessee or Buy	er* Telephone:
Chart# Block# Lot#	Name MAINE PROSTHODONTI	CS 207-773-6177
292 E00 1015	Address 276 CANCO ROAD	
	City, State & Zip PORTLAND, ME	103
Lessee/DBA (If Applicable)	Owner (if different from Applicant)	Cost Of
OWNER DBA	Name CALE	Work: § 192, 441
CROWN REALTY, LLC	Address	C of O Fee: \$ 35.00
•	City, State & Zip	Total Fee: \$ 2025.00
If vacant, what was the previous use?	MMERCIAL/MEDICAL OFF	
Proposed Specific use: COMME Is property part of a subdivision?	If yes, please name	and Stort
Project description:		345 000
COMMERCIAL/MEDICAL	OFFICE REHOVATION TO EX	USTING SPACE. UNYO
MORK INCLUDES NEW L ELECTRICAL WORK	AYOUT, FINISHES, MINOR I	rechanical : 15
Contractor's name: LANDMARC	CONSTRUCTION	
Address: 415 CONGRESS ST		
City, State & Zip POPTLAND,		Telephone: 107.699.2572
Who should we contact when the permit is re-	ady: MARC GAGHON	Telephone: 207 · 699 - 25 12
Mailing address: SAME AG	ABOVE	

Please submit all of the information outlined on the applicable Checklist. Failure to do so will result in the automatic denial of your permit.

In order to be sure the City fully understands the full scope of the project, the Planning and Development Department may request additional information prior to the issuance of a permit. For further information or to download copies of this form and other applications visit the Inspections Division on-line at <u>www.portlandmaine.gov</u>, or stop by the Inspections Division office, room 315 City Hall or call 874-8703.

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:	Maxile Jugnon Date: 04/26/2011	
	This is not a permit you may not commence ANY work until the permit is issue	



Certificate of Design Application

From Designer:	Sergio A. Gaddar, Maine Licensed Architect
Date:	April 25, 2011
Job Name:	Design/Build Int. Renovation - DENTAL OFFICE (ME P.)
Address of Construction:	1250 Forest Avenue, 3rd Floor, Suite 15

2003 International Building Code

Construction project was designed to the building code criteria listed below:

Building Code & Year <u>IBC-2009</u> Use Group Classification (s) <u>B-Business</u>
Type of Construction II-B, Non-combustible Un-protected
Will the Structure have a Fire suppression system in Accordance with Section 903.3.1 of the 2003 IRC Yes
Is the Structure mixed use? <u>NO</u> If yes, separated or non separated or non separated (section 302.3) <u>Tenant</u> Separate
Supervisory alarm System? <u>Yes</u> Geotechnical/Soils report required? (See Section 1802.2) <u>NR</u>

Structural Design Calculations

Existing Submitted for all structural members (106.1 - 106.11)

Design Loads on Construction Documents (1603)

Uniformly distributed floor live loads (7603.11, 1807)

Floor Area Use Office-Corridor	Loads Shown (80psf) (2,000lbs)
Office-Lobby	(100psf) (2,000lbs)
Office-Offices	(50psf) (2,000lbs)

Wind loads (1603.1.4, 1609)

	Design option utilized (1609.1.1, 1609.6)
	Basic wind speed (1809.3)
	Building category and wind importance Factor, table 1604.5, 1609.5) Wind exposure category (1609.4)
	Internal pressure coefficient (ASCF. 7)
	Component and cladding pressures (1609.1.1, 1609.6.2.2)
	Main force wind pressures (7603.1.1, 1609.6.2.1)
Earth desi	on data (1603 1 5 1614-1623)

Earth design data (1603.1.5, 1614-1623)

 Design option utilized (1614.1)
 Seismic use group ("Category")
 Spectral response coefficients, SDs & SD1 (1615.1)
 Site class (1615.1.5)

	Live load reduction
	Roof live loads (1603.1.2, 1607.11)
	_ Roof snow loads (1603.7.3, 1608)
	Ground snow load, Pg (1608.2)
	If $Pg > 10$ psf, flat-roof snow load γ
	If $Pg > 10 \text{ psf}$, snow exposure factor, $_{Ce}$
	If Pg > 10 psf, snow load importance factor, j
	Roof thermal factor, ₍₇ (1608.4)
	_Sloped roof snowload, p ₃ (1608.4)
	Seismic design category (1616.3)
	Basic seismic force resisting system (1617.6.2)
	Response modification coefficient, R1 and
	deflection amplification factor _{Cd} (1617.6.2)
	Analysis procedure (1616.6, 1617.5)
	Design base shcar (1617.4, 16175.5.1)
Flood loads (18	03.1.6, 1612)
	Hood Hazard area (1612.3)
	Elevation of structure
Other loads	
(320psf)	Concentrated loads (1607.4)
(15psf)	Partition loads (1607.5)
([_ Misc. loads (l'able 1607.8, 1607.6.1, 1607.7, 1607.12, 1607.13, 1610, 1611, 2404



Accessibility Building Code Certificate

Designer:	Sergio A. Gaddar, Maine Licensed Architect
Address of Project:	1250 Forest Avenue, 3rd. Floor, Suite 15
Nature of Project:	Interior Renovation - Dental Office

The technical submissions covering the proposed construction work as described above have been designed in compliance with applicable referenced standards found in the Maine Umnan 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.

O ADO	Signature:	Sucopper
Sarged ARCINING	Title:	Principal ARQUITECTO
A SERGIO A. GADDAR No. 2123	Firm:	Planning Architecture Design
* No. 2123	Address:	16 Haven Road
TEOFMAIN 4.25.11		South Portland, Maine 04106
	Phone:	(207) 831.6044

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

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From:

Certificate of Design

Date: April 25, 2011

Sergio A. Gaddar, AIA LEED AP BD+C

These plans and / or specifications covering construction work on:

Interior Renovations - Dental Office, 1250 Forest Ave., 3rd Floor, S-15

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

SERGIO A. GADDAR No. 2123 STATE OF MAINE	Signature: Title: Firm: Address:	Principal A R Q U I T E C T O Planning Architecture Design 16 Haven Road South Portland, Maine 04106
	Phone:	(2070 831.6044

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, City of Portland - Certificate of Design (attachment)

Design/Build Interior Renovation - Dental Office

Applicant Information:

Maine Prosthodontics c/o Marc Gagnon, President Landmarc Construction Co. 415 Congress Street, Suite 202 (207) 699-2572

Structure Classification (IBC/NFPA):

Light-hazard, Type II-B (111/000), Non-combustible Protected/Unprotected, Professional Offices

Existing Structure Square-footage:

Gross building area: Unknown, three-story Existing Lobby, Passenger Elevator, and access corridor to Suite 15 to remain undisturbed Gross tenant floor area: 3,327square feet (condominium) Tenant area of renovation: 3,327 square feet (plus incidental adjacent building core spaces)

Fire Protection of Structure/Area of Renovation:

Fully automatic supervised sprinkler system installed per NFPA-13 Standard Complete monitoring fire alarm system installed per NFPA-72 Standard Portable fire extinguisher provided per NFPA-10 Standard



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T	PORT	LAN	VD MAI	INE Assessor's Office
in .	Assessor's Office	369 Congr	ess Street Partland	1, Maine 04101 Raem 115 (207) 874-8486
	City Home	Departr		nuncil E-Services Calendar Jobs
	Search b	outton at th	e bottom of the scr	reen to submit a new query.
AP. Destro	Current Or	vner I	nformation	1:
Services Applications	CBL Land Use Type Property Locatio Owner Informati	n 1	292 E001015 COMMERCIAL COND 1250 FOREST AVE FOREST AVENUE IN	DOS
Doing Business Maps Tax Relief	Book and Page Legal Description	F 2 n 2 4 1	250 FOREST AVE # 20RTLAND ME 0410 23324/148 292-E-1 293-A-2 W/ AVE 2-18 FOREST A 1254-1266 UNIT #1	03 VARREN AVE 15
Tax Roll	Acres	F	OREST AVE PRO BL	LDG
QBA	Current As	sessed	l Valuation	15
browse city services a-z	TAX ACCT NO.		32616 \$61,100.00	FOREST AVENUE INTERNAL MEDICINE LLC
browse facts and links a-z	BUILDING VALU		\$244,400.00 ATE \$305,500.00 \$5,474.56	PORTLAND ME 04103
	Any information co Treasury office at 8 Building In	874-8490 01		i be directed to the
C. BAR		Card 1 of	1	
Best viewed at 800x600, with Internet Explorer	Year Built Style/Structure # Units Building Num/N Square Feet	Туре	1988 OFFICE CONDO 1 1 - UNIT 15 3802	
	<u>View Sketch</u>		<u>View Map</u>	View Picture
	Exterior/In	nterior	• Informatio	'on:
	Levels Size Use Height Walls Heating A/C	Card 01/01 3802 MEDICAL 10 BRICK/ST HOT AIR CENTRAL	CENTER	

Other Features:

	Card 1
Structure	SPRINKLER - WET
Size	4181X1

Sales Information:

Sale Date 10/28/2005 4/24/2001 **Type** LAND + BUILDING LAND + BUILDING Book/Page 23324/148 16226/262

New Search!

Price

\$292,400.00

\$364,369.00

DESIGN / BUILD TENANT FIT-UP RENOVATION MAINE PROSTHODONTICS 1250 Forest Avenue, Suite 15, Portland, Maine

	Project Team
Architect :	ARQUITECTO, <i>Planning Architecture Design</i> South Portland, Maine
Construction Manager;	Landmarc Construction Services Co., Portland, Maine
Fire Protection Contractor:	TBD XXXX, Maine
Mechanical Contractor:	AAA Energy Service Co, Portland, Maine
Electrical Contractor:	DeBlois Electric, Lewiston, Maine

DRAWIN	IG LIST - Bidding and Permitting Set
	COVER SHEET GENERAL NOTES, PROJECT DATA AND P EXISTING FLOOR PLAN EXISTING REFLECTED CEILING PLAN
AD 101	DEMOLITION FLOOR PLAN
AE 103	REFLECTED CEILING PLAN FINISH FLOOR PLAN
AE 104 AE 105	CABINETRY COORDINATION PLAN EQUIPMENT FLOOR PLAN
MP 101 MP 102	
EP101 EL101	ELECTRICAL POWER PLAN ELECTRICAL LIGHTING PLAN

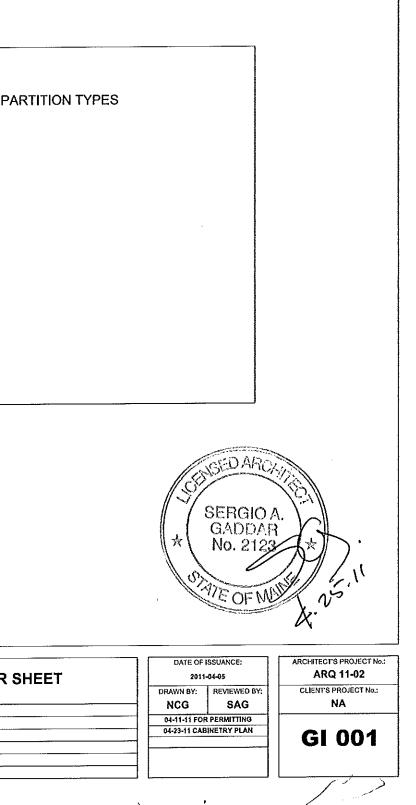




MAINE
PROSTHODONTICS

1250 FOREST AVENUE, SUITE 15 PORTLAND, MAINE

BIDDIN	IG SE	Т-	cov	ER



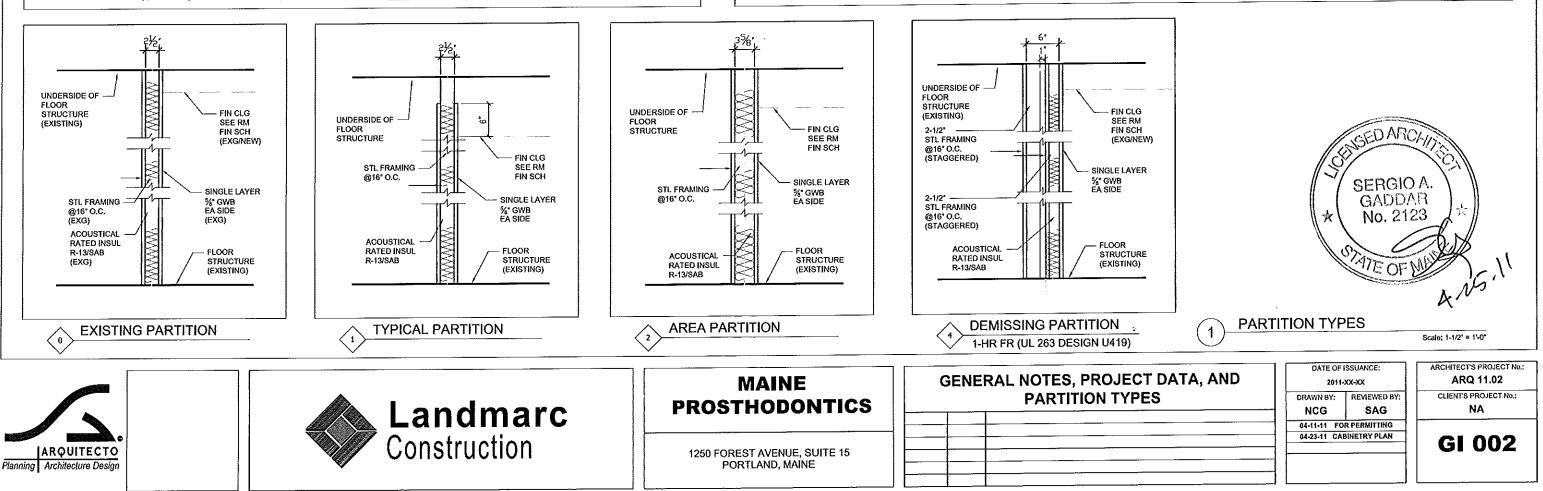
General Notes

- The Intent of the drawings is to include all necessary items for the proper execution and completion of the work, The <u>contractor</u> shall review all drawings and carefully verify all existing conditions for harmonicus interaction before proceeding with construction work. Any discrepancy shall be notified to be owner's authorized representative and the architect through the design-build project manager.
- All work shall be done in an orderly and professional manner. The <u>owner's authorized representative</u> will be responsible for coordinating all work to be done by subcontractors, local authorities, state agencies, or utility companies which may have jurisdiction over this project. 2.
- 3 The <u>General Conditions of the Contract for Construction</u> shall be in accordance with the project's AIA Document A201, including revisions and supplemental instructions. Copy available upon
- All <u>contractors</u> should visit the site at designated time to review existing conditions and should verify the location of existing unifies before commending any work.
- All <u>utility connections and extensions</u> shall be executed in accordance with state and local regulations. In case of conflict, the most restrictive ruling shall be followed.
- Each subcontractor is responsible for handling & storing any materials, items and equipment associated to complete his/her work. 6.
- Each <u>Contractor</u> shall carry insurance policies as required by law and for the limits indicated by the Owner or the Construction Manager, to whom he or she may have a contract with. The General Contractor shall furnish one copy of this Certificate of Insurance to the Owner prior to commencing work.
- The <u>General Contractor</u> (GC) shall be responsible, throughout the entire duration of the contract for construction precautions during building operations, safety of workers, protection of public and adjacent property, removal and disposal of debria, and guarding barriers of hazardous
- Select building demotition work shall be executed by a single-source responsibility. 9.
- The Mechanical Contractor shall be responsible for the design/build of the project's HVAC's system. 10.
- A. THE OWNER RESERVES THE RIGHT TO SUB-CONTRACT SELECT PORTIONS OF THE PROJECT'S HVAC SYSTEM IN ORDER TO BENEFIT ITS INTERESTS GLOBALLY
- B, Reserved
- C. Reserved Reserver
- THERMOSTATS SHALL BE PROGRAMMABLE AND LOCATED WITHIN 1,000 SO. FT, AREA W SELECTED LOCATIONS AS REVIEWED AND APPROVED BY THE ARCHITECT AND THE OWNER'S AUTHORIZED REPRESENTATIVE.
- The Plumbing Contractor shall be responsible for the design/build of the project's plumbing 11.
- 12. The Electrical Contractor shall be responsible for the design/build of the project's electrical system
- A. Preparation of complete power, lighting, fire alarm and communication drawing contract documents is mandatory prior to starting construction work is mandatory

- The Fire Protection Contractor shall be responsible for the design/build of the project's sprinkler
- A INTEGRATION WITH EXISTING SYSTEM IS MANDATORY B. STATE FIRE MARSHAL OFFICE REVIEW AND APPROVAL SHALL BE INCLUDED
- The <u>Owner's Telecommunications Contractor</u> shall be responsible for the design/build of the project's telecommunications system, including but not limited to, electrical power interface, telephone data, public address system, cable television hierface and specially fittings and equipment associated with the telecommunication system to point of termination. The Owner's Telecommunications contractor will be responsible for completing the telecommunication work from point of termination to activation of voice/data systems.
- 16. Reserved
- The <u>Finish Carpentry Contractor</u> shall be responsible for the Installation and completion of the cabinetry, wood trim, countertop and wall back-splash surfacing, and finish hardware of cabinets.
- The Drywall Contractor shall be responsible for the installation and completion of wall, ceiling and sofit surfaces in accordance with ASTM C840-Level 5 standard. Gypsum board types and thickness shall match existing.
- The <u>Flooring Contractor</u> shall be responsible for inspection and preparation of floor substrate surfaces, and installation and completion of specified finish flooring in accordance with Industry
- A. FLOORING TRANSITION JOINTS SHALL BE SMOOTH AND LEVEL. COLOR; Shall natch adjacent flooring or select black.
- 20. The <u>Door Hardware Contractor</u> shall be responsible for the evaluation, analysis, design and Installation of the door hardware schedule. The Contractor shall have a minimum experience of five years in the installation of commercial door hardware in medical office facilities.
- The <u>General Contractor</u> (GC) shall be responsible for the work associated with preparation of wall, ceiling and other surfaces ready to receive top finish; such as cauliding, cutting & patching, blocking, soribling, dusting and debris removals.
- The Painting Contractor shall be responsible for the inspection of surfaces ready to receive primer 22. and paint coats specified, protection of adjacent surfaces during painting operations, and re-touching at indicated punch-list spots.
 - A. SURFACES OF WALL EXTENDED ABOVE CEILING LINES ARE NOT REQUIRED TO BE PAINTED, UNLESS NOTED OTHERWISE B. SURFACES OF GYPSUM BOARD CEILING SHALL BE ASSUMED TO BE RE-PAINTED
- 23. The hours of operation during the construction work shall be typically Monday through Friday from ______ to ______, and Sunday from ______ to

Project Building Code Data

Applicable Building Code :	2008 State of Maine Model Build Codes (IBC/IECC-2006) (NFPA-
Applicable Accessibility (ADA) Requirements :	2010 ADA Standards for Accessi Title III (28 CFR part 36), Standa and Commercial Facilities - ALT
Construction Area:	3,327 SQUARE FEET, SEPARA
Construction Type:	II-B, Non-Combustible Un-protect
Firesafety Rating:	1-HR Fire-Resistant Construction
Fire Protection:	Fully Supervised Automatic Sprin
Fire Alarm:	Monitoring Automatic Fire Alarm
Emergency Class:	Seismic Use Group 1 - Professio
Occupancy Use (classification):	Business (B), Dental Offices (Our Care Facility by Code Definition)



ding and Energy Conservation -101/LSC-2009)

sible Design, final rules US DOJ ards for Public Accommodations ERATION/RENOVATION

ATED TENANT SPACE

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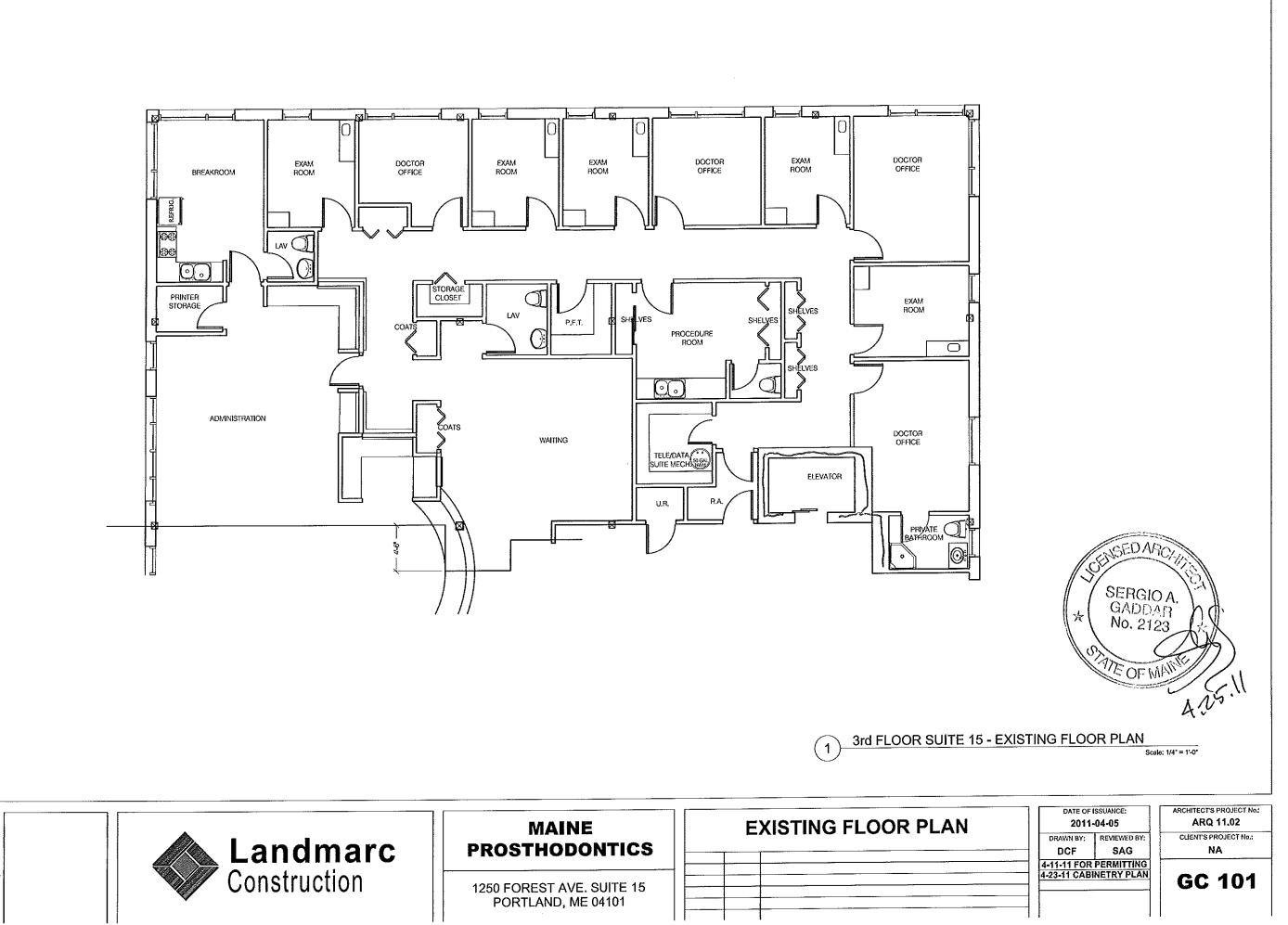
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inkler System per NFPA-13 Standard

System per NFPA-72 Standard

onal Services (Tenant)

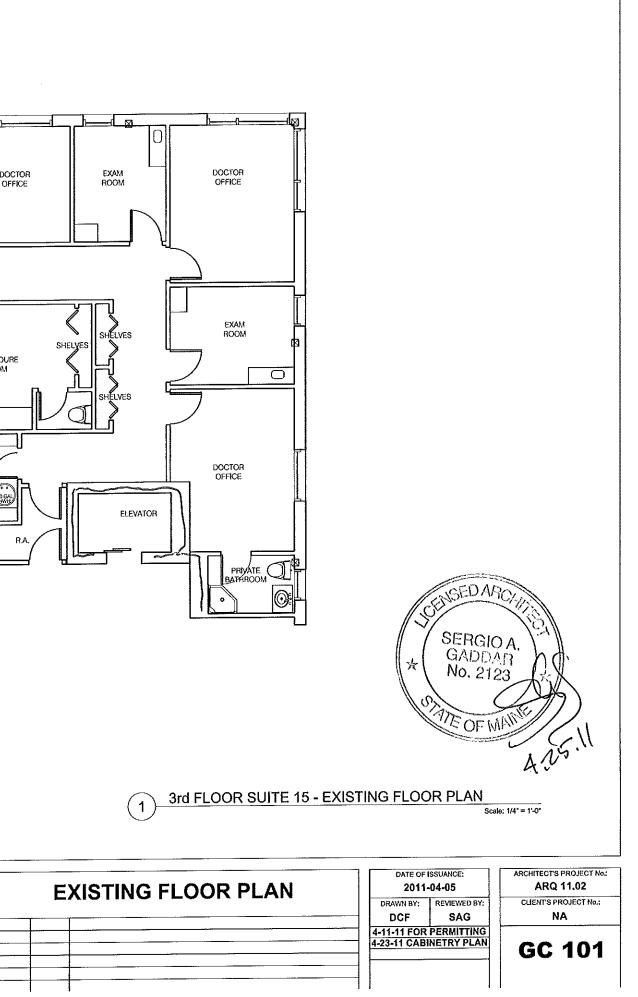
utpatient Treatment/Not a Medical

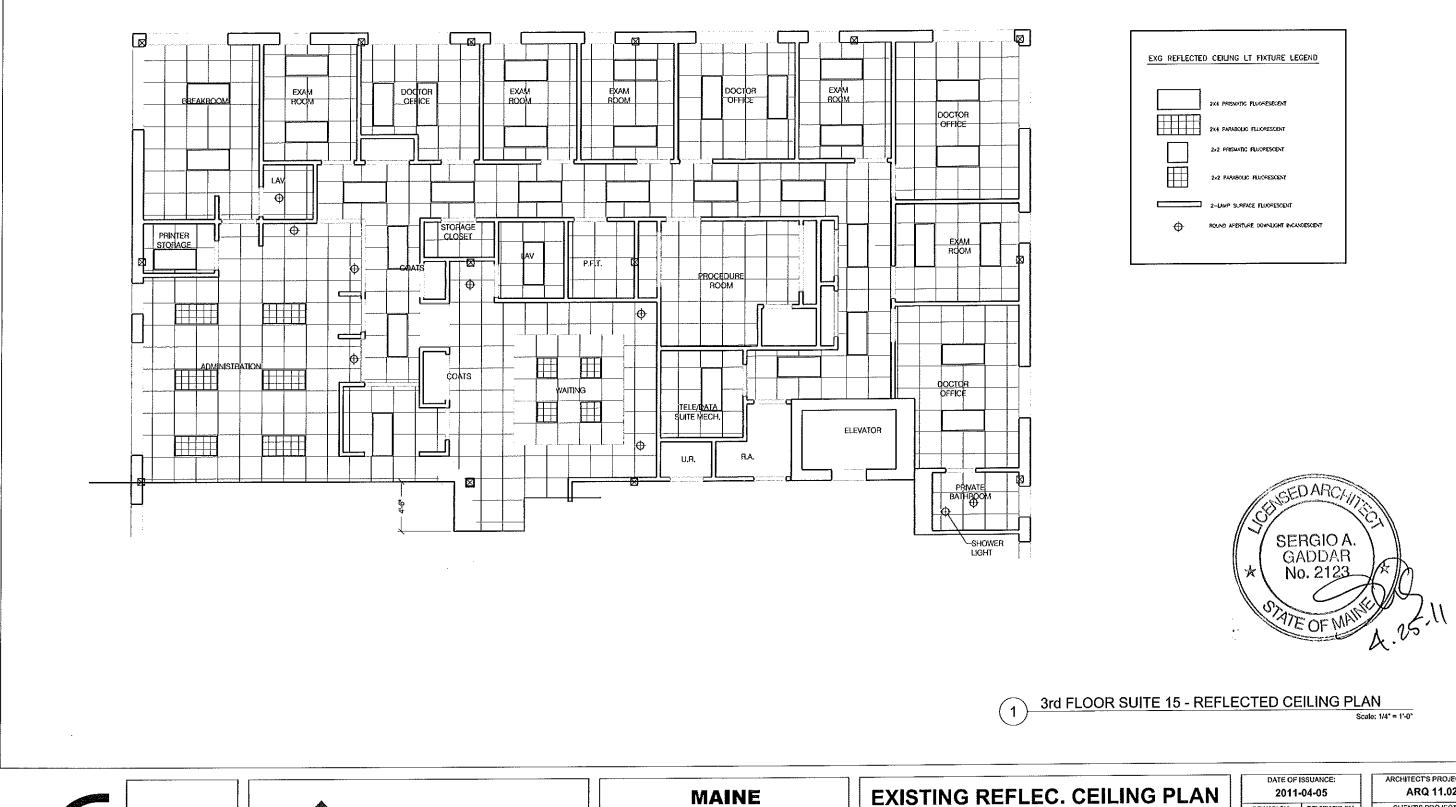






MAINE PROSTHODONTICS	
1250 FOREST AVE. SUITE 15 PORTLAND, ME 04101	





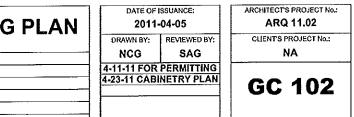
PROSTHODONTICS

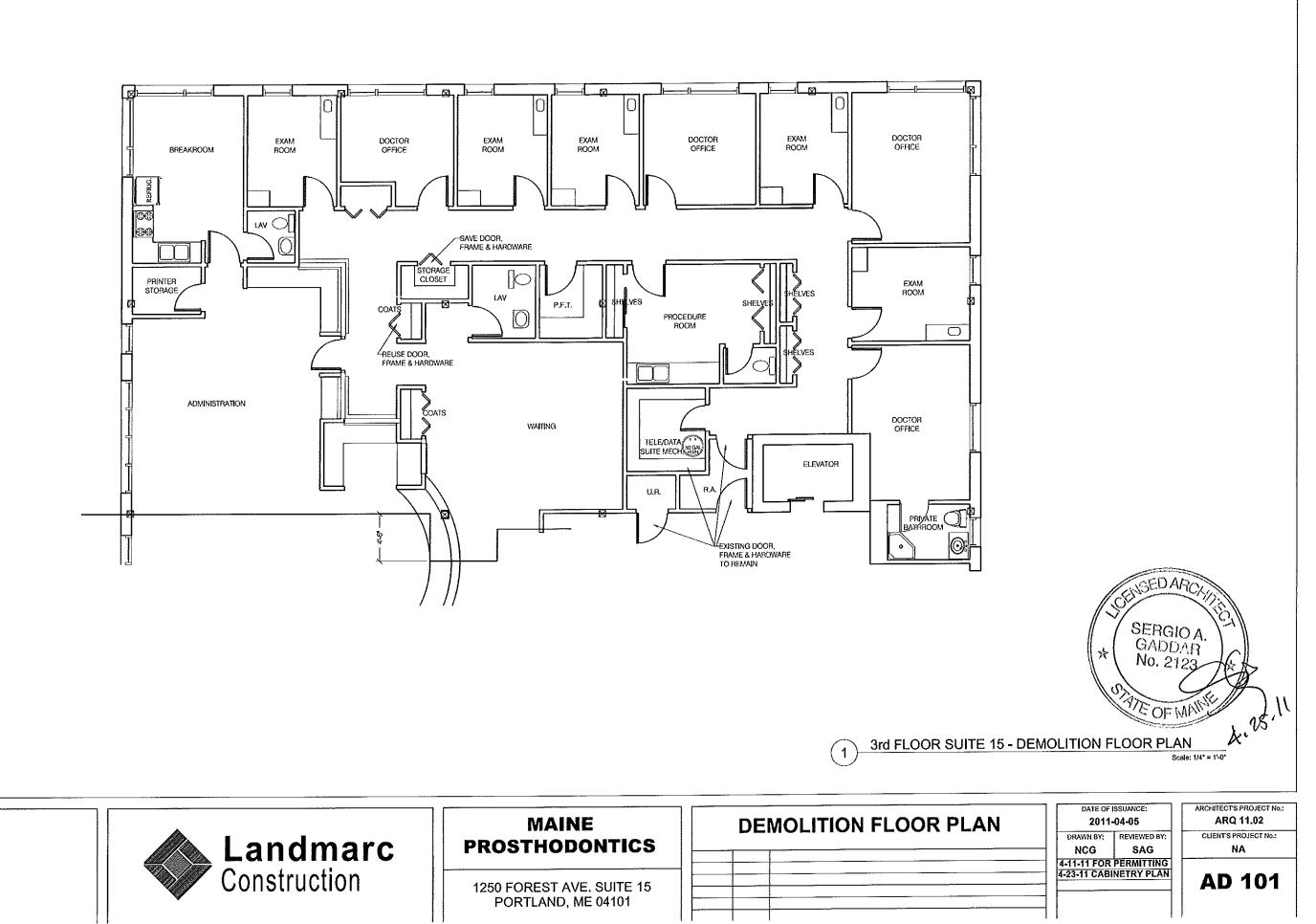
1250 FOREST AVE. SUITE 15 PORTLAND, ME 04101

Landmarc Construction

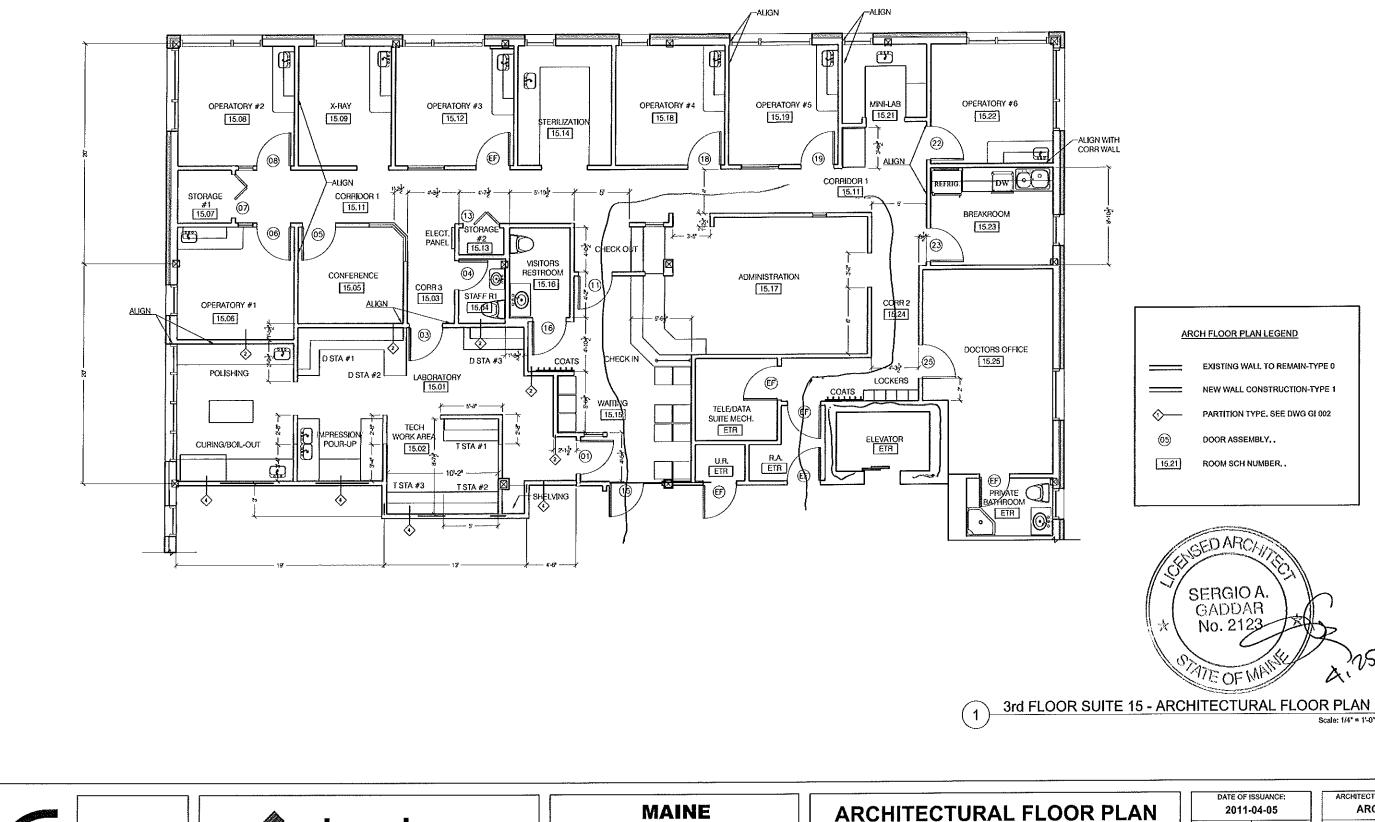
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ARQUITECTO Planning Architecture Design







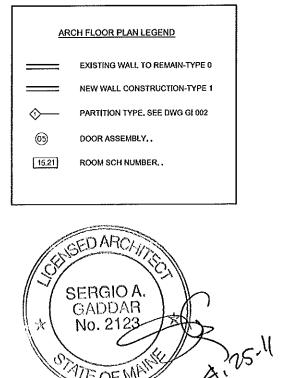






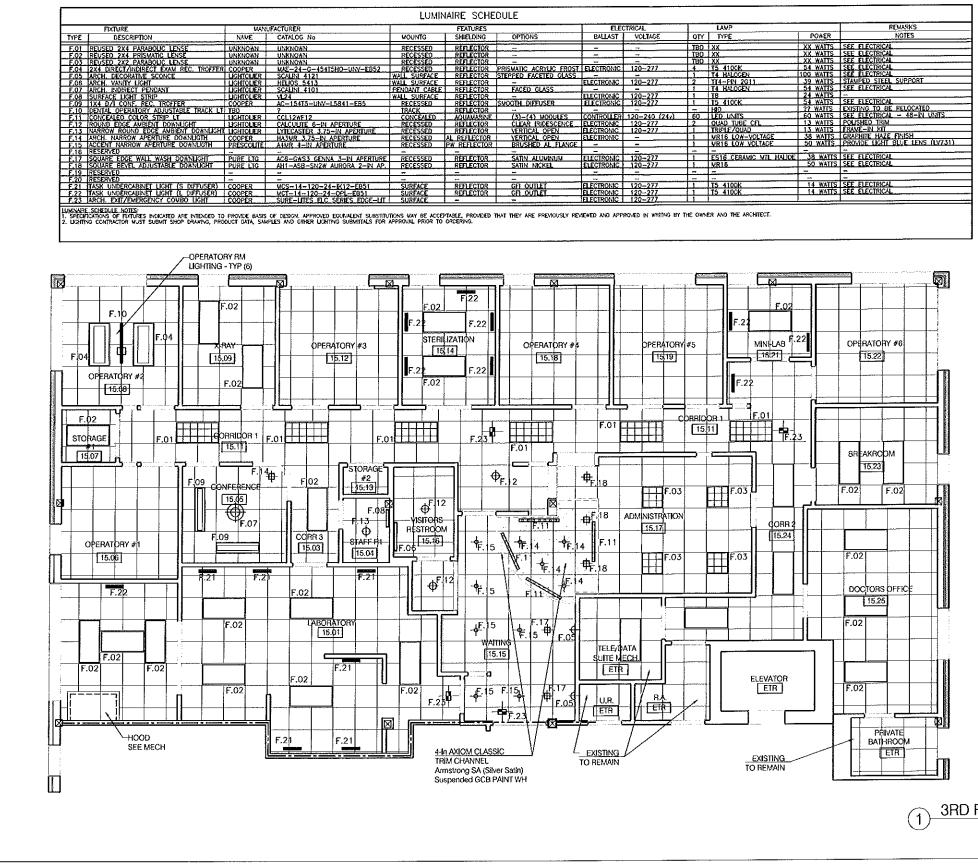
MAINE PROSTHODONTICS	
1250 FOREST AVE. SUITE 15 PORTLAND, ME 04101	

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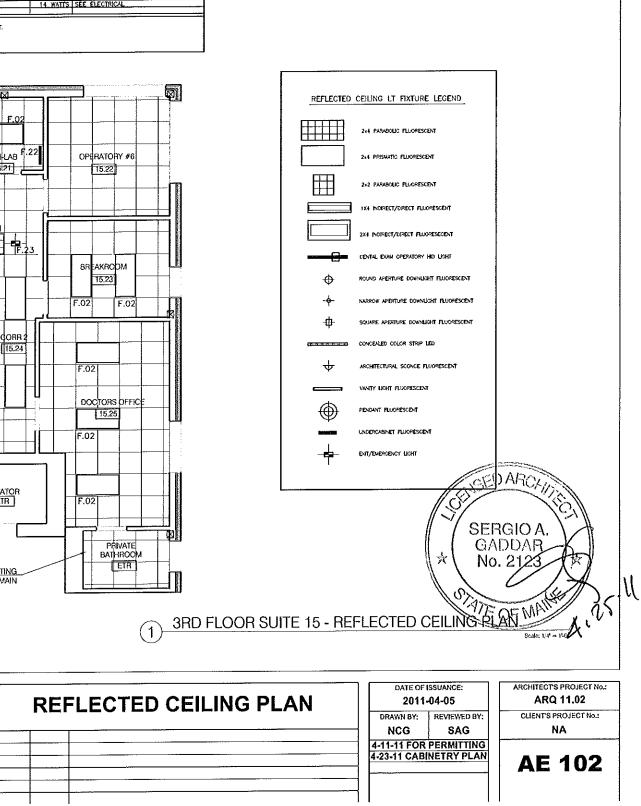
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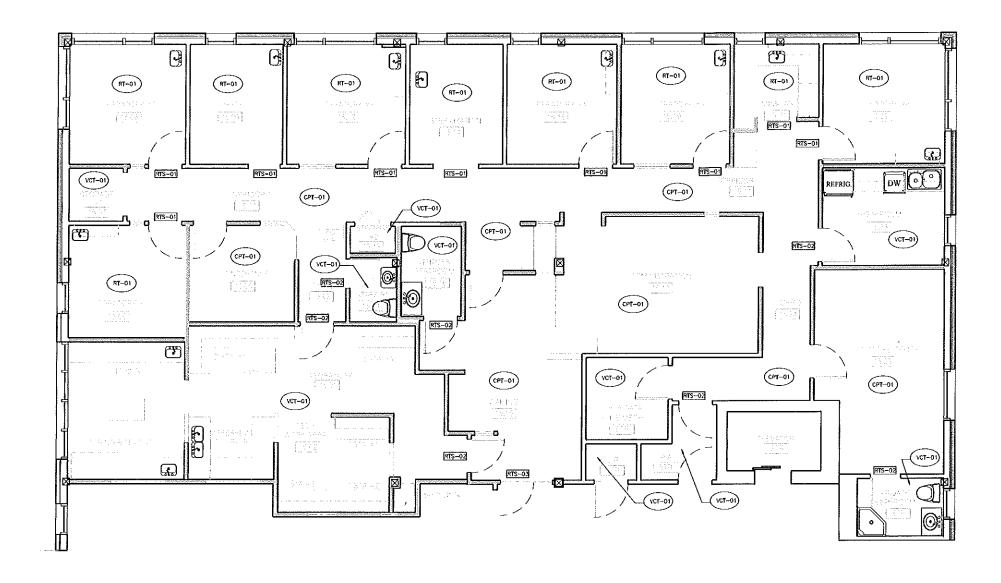


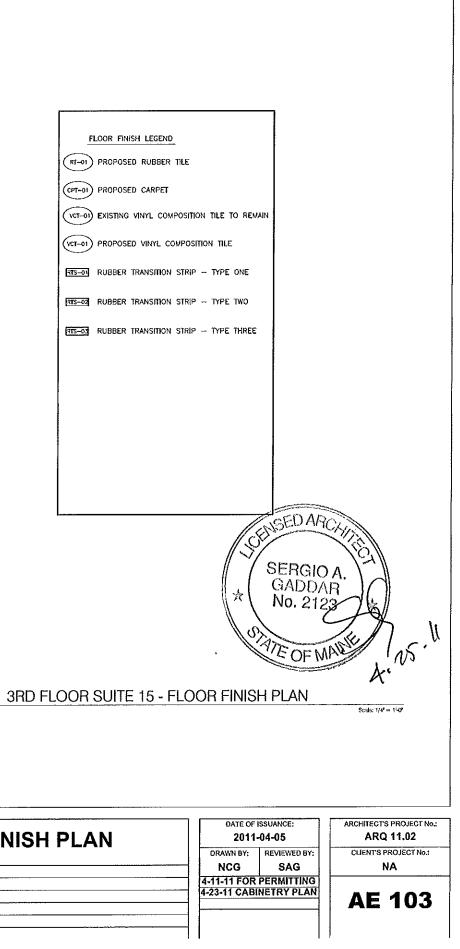
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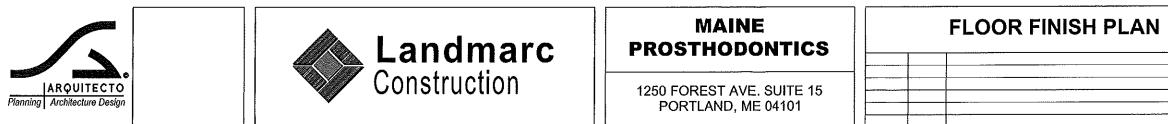
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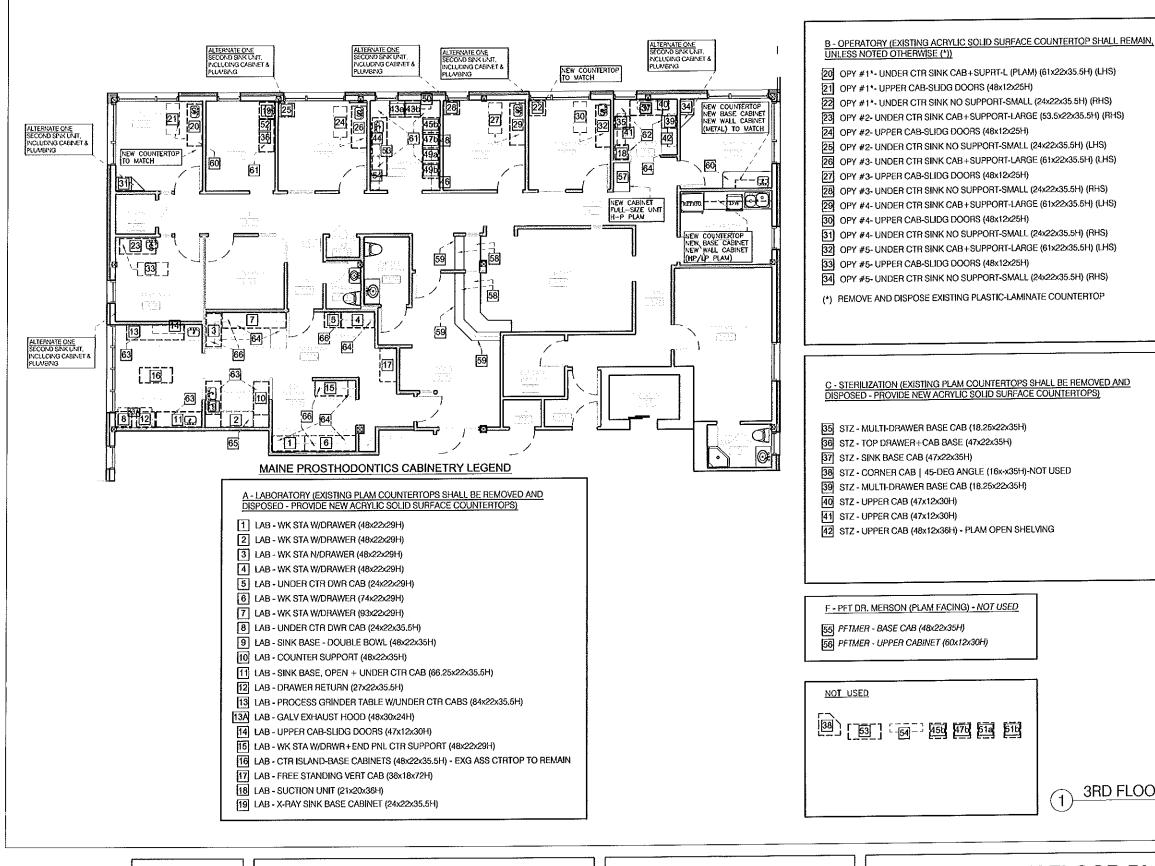






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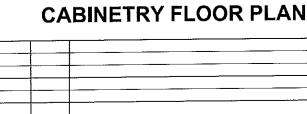






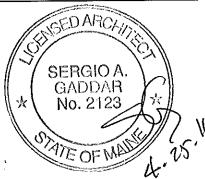
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MAINE PROSTHODONTICS CABINETRY LEGEND (CONT.)

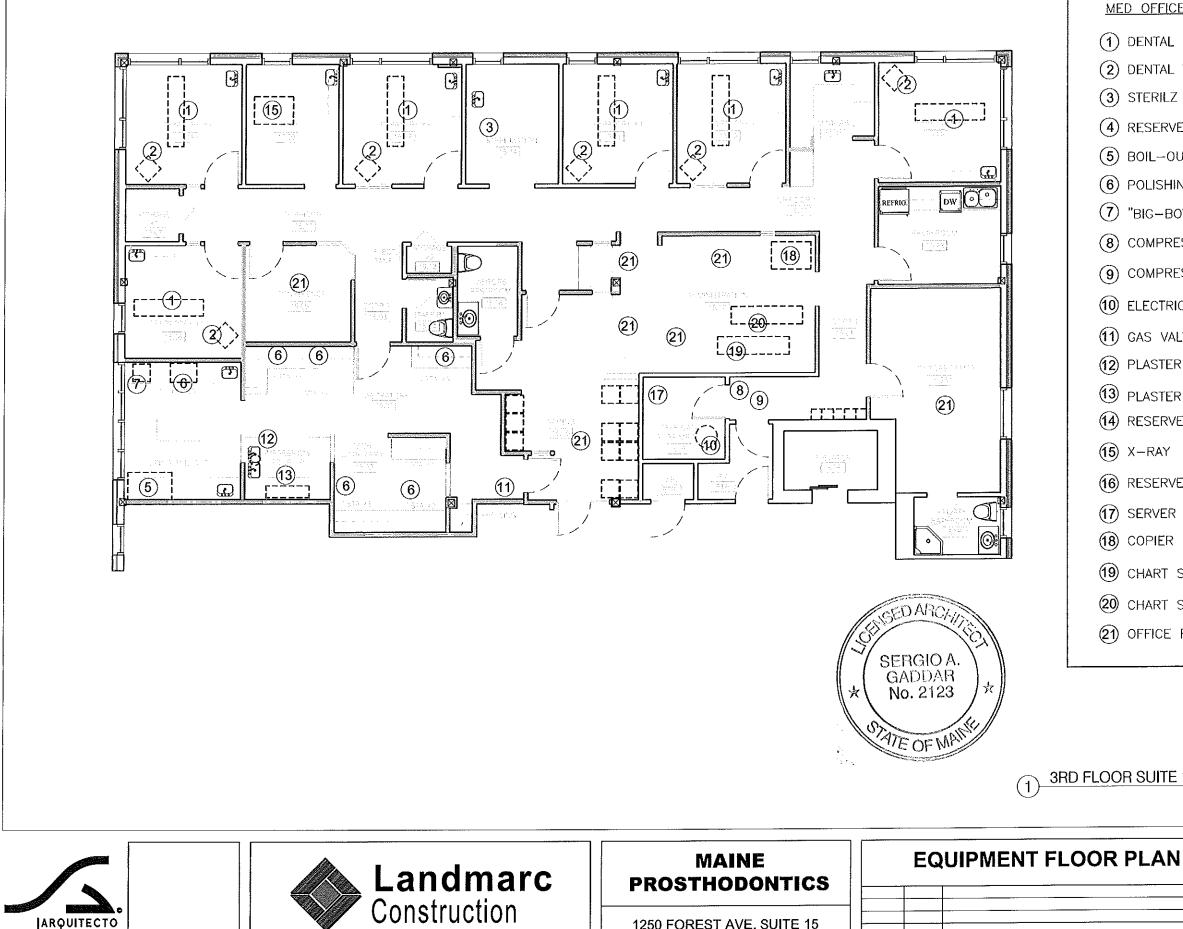
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CSWK - MODULAR WALL CABINET/OPEN ADJ. SHELVING 24/30/46x12x30H)-BLACK	REMOVED AND DISPOSED - PROVIDE NEW ACRYLIC SOLID JRFACE COUNTERTOPS) - PVC MOLDING TRIM SHALL BE REPLAC PMER - SINK BASE CAB W/DRAWERS (84x22x35H) PMER - UPPER CABINET (48x12x30H) - CASEWORK & MILLWORK (NEW) CSWK - FULL HEIGHT CAB (42x24x96H) CSWK - RECEPTION COUNTERTOP & DESKTOP CSWK - RECEPTION COUNTERTOP & DESKTOP CSWK - ACRYLIC SS COUNTERTOP (FVx25x36H)-COLOR A CSWK - ACRYLIC SS COUNTERTOP (FVx25x36H)-COLOR B CSWK - ACRYLIC SS COUNTERTOP (FVx25x36H)-COLOR C CSWK - ACRYLIC SS COUNTERTOP (FVx25x36H)-COLOR C CSWK - ACRYLIC SS COUNTERTOP (FVx25x36H)-COLOR C	
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Scale: 3/16" = 1-0"

3RD FLOOR SUITE 15 - CABINETRY FLOOR PLAN

DATE OF ISSUANCE ARCHITECT'S PROJECT No.: ARQ 11.02 2011-04-05 CLIENT'S PROJECT No .: REVIEWED BY: DRAWN BY: NA SAG NCG 4-11-11 FOR PERMITTING 4-23-11 CABINETRY PLAN **AE 104**



1250 FOREST AVE. SUITE 15

PORTLAND, ME 04101

ARQUITECTO

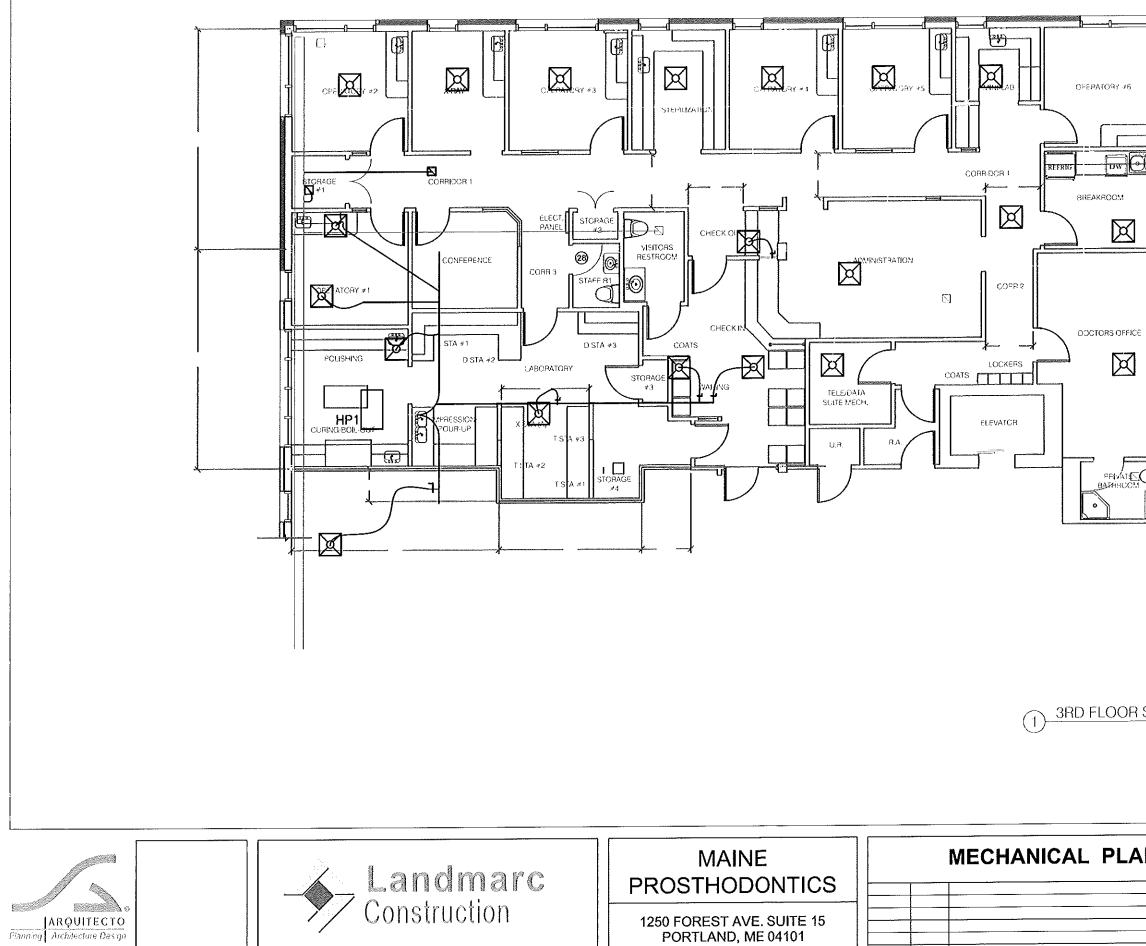
Planning Architecture Design

OFFICE EQUIPMENT LEGEND
ENTAL CHAIR
ENTAL TECH CART
FERILZ CLAVE
ESERVED
DIL-OUT STATION
DLISHING STATION
IG-BOY VISE"
OMPRESSOR (AIR SYS)
OMPRESSOR (SUCTION SYS)
ECTRIC WATER HEATER
AS VALVE
ASTER TRAP
ASTER CONTAINER/DISPENSER
ESERVE .
-RAY
ESERVED
ERVER
DPIER
HART SHELVING UNIT (SINGLE SIDED)
HART SHELVING UNIT (DOUBLE SIDED)
FICE FURNITURE

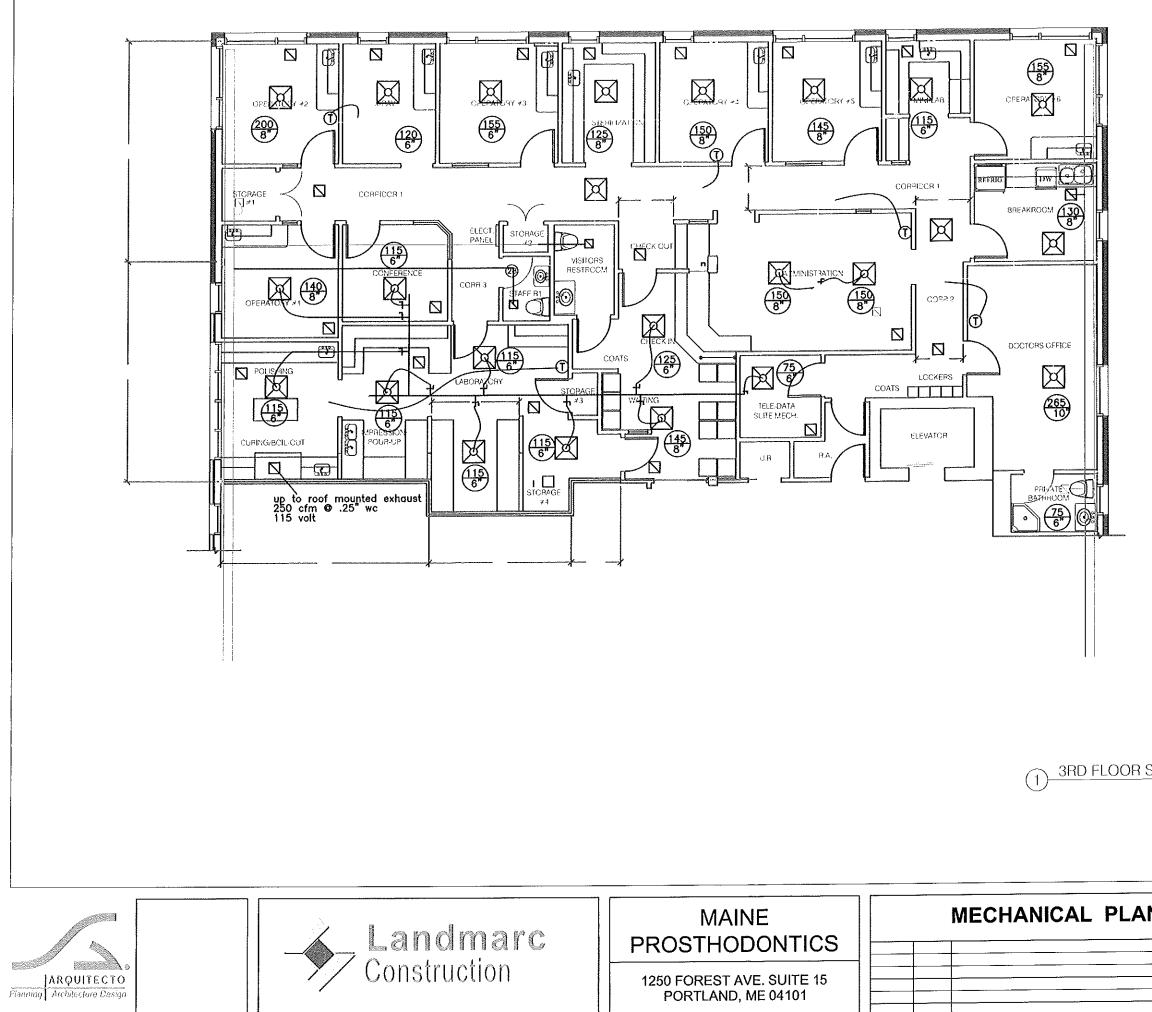
3RD FLOOR SUITE 15 - EQUIPMENT FLOOR PLAN

DATE OF ISSUANCE: ARCHITECT'S PROJECT No.: ARQ 11.02 2011-04-05 CLIENT'S PROJECT No.: DRAWN BY: REVIEWED BY: SAG NA NCG 4-11-11 FOR PERMITTING 4-23-11 CABINETRY PLAN **AE 105**

Scale: 1.4" = 1'-0

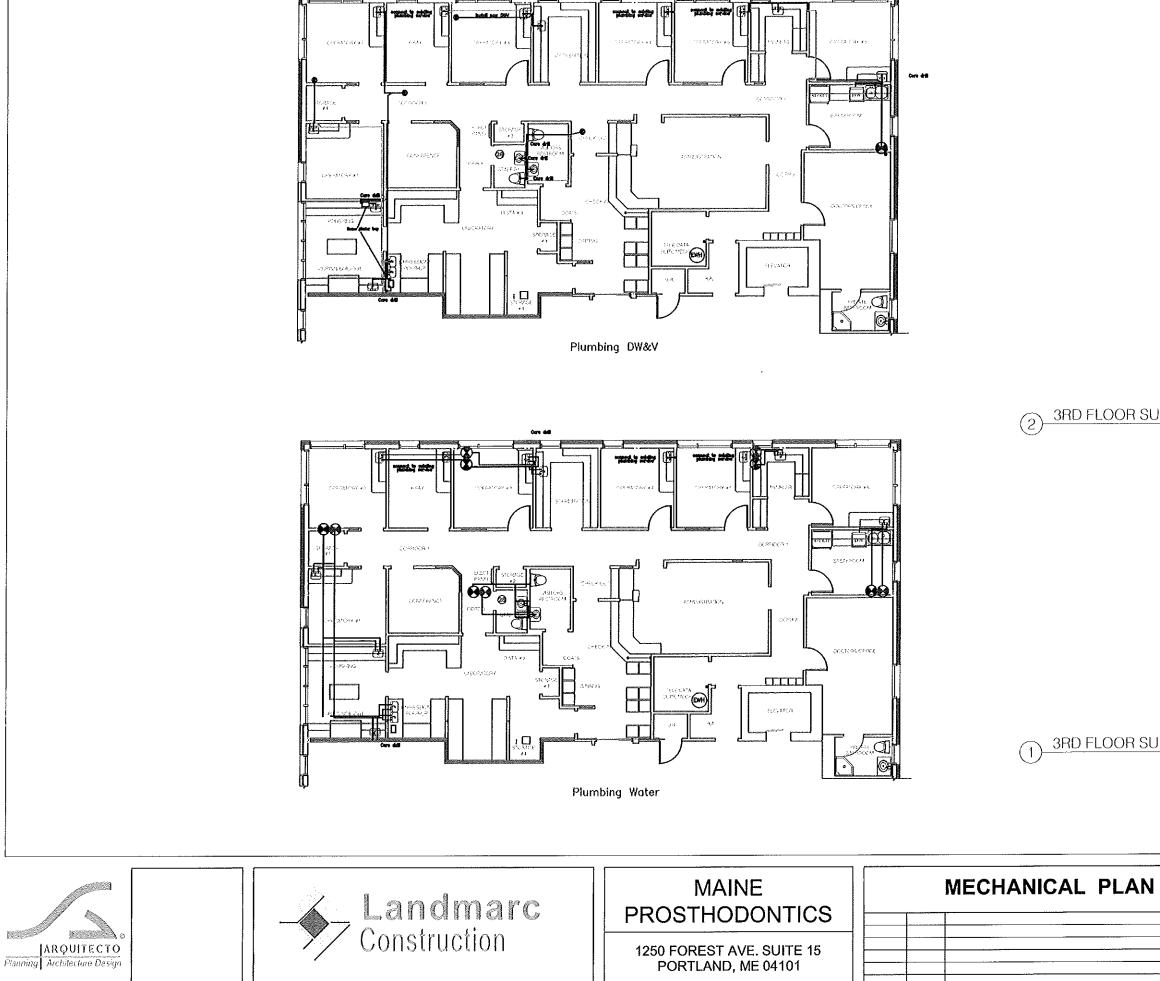


SUITE 15 - MEC	HANICAL DEMOLIT		
N	DATE OF ISSUANCE: 2011-04-05 DRAWN BY: REVIEWED BY: 	ARCHITECTS PROJECT No.: ARQ 11.02 CLIENT'S PROJECT No.: NA	
		MD 101	



			MP 101	
	DRAWN BY:	REVIEWED BY:	CLIENTS PROJECT No.: NA	
N		ISSUANCE: -04-05	ARCHITECT'S PROJECT NO ARQ 11.02	

3RD FLOOR SUITE 15 - MECHANICAL PROPOSED PLAN



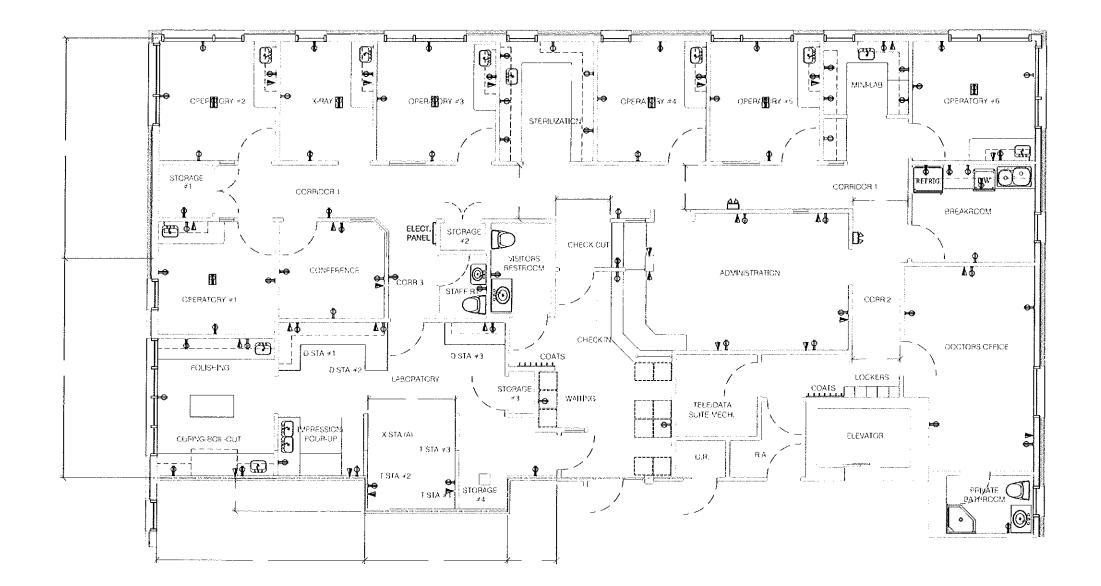
Cure 45

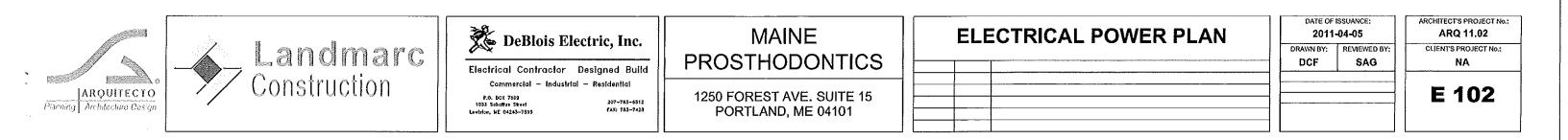
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	•••		MP 102		
	DRAWN BY:	REVIEWED BY:	CLIENT'S PROJECT No.: NA		
	DATE OF ISSUANCE: 2011-04-05				ARCHITECTS PROJECT No.: ARQ 11.02

3RD FLOOR SUITE 15 - PLUMBING PROPOSED PLAN

2 3RD FLOOR SUITE 15 - PLUMBINGPROPOSED PLAN - DW&V





Olcto close in wolls Shilveet concerns Need specs on frecalle NA

9-13-11 - Hud Work Header Pow, Presser

FO system Elec Issues - Fix Woloz (Imbr - Sunp / Payer tour

JSDAYS



Technical Data

> Product Description

Nelson Firestop Sealant (CLK[™]) is a family of one part silicone flexible sealants, used to protect from the spread of fire, smoke, gases and water. It is designed for applications of through stop penetrations and in construction joints. It is offered in two forms, a non-sag caulk which can be troweled and a self-leveling grade suited for floor applications.

> Application

CLKTM sealant is ideal for simple penetrations such as around metallic pipes or conduits and for floor to wall, floor-to-floor and head of wall applications. Maintains the integrity of fire-rated construction. The sealant is flexible and designed for use in fire-rated control and isolation joints where joint expansion and contraction or vibration can occur.

> Availability

AA529 --Non/Sag - 10.3 oz Tube 18.5 in³ (304ml) 12/Ctn AA596 --Non/Sag - 30 oz Tube 54 in³ (883ml) 10/Ctn AA542 - Non/Sag - 2 Gallon Pail 462 in³ (7.6L) AA492 - Non/Sag - 5 Gallon Pail 1155 in³ (19.0L) AA539 -Self Leveling -10.3 oz Tube 18.5 in³ (304ml) 12/Ctn AA552 - Self Leveling - 5 Gallon Pail 1155 in³ (19.0L)

> Approvals

Underwriters Laboratories Inc. Fill, Void or Cavity Material (XHHW) ULC, FM, USN and United States Coast Guard

- 164.138/3/0
- 164.138/2/0

ABS

02-HS261620B-1-PDA

City of New York, New York, Department of Buildings

- MEA 135-00-M
- MEA 236-87-M Vol. 2

> Features

- Up to 4 Hour rating
- Elastomeric (Flexible Cure)
- Silicone Based
- Water Resistant
- Acoustically Tested Reduces noise transmission

> Physical Properties

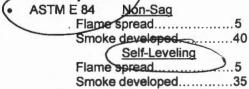
- Color.....Brick Red
- Weight......10.75 lbs./ gal.
- Consistency......Thixotropic
- Application Temp...40°F (4°C) to 90°F (32°C)

CLKTM

Silicone Sealant

- Service Temp.....0°F (-18°C) to 110°F (43°C)
- Cure Time.....Less than 2 weeks for 1/2"
 thickness
- Hazardous Ingredients.....None
- STC Rating......52

> Test Compliance



- ASTM E90 Standard Test Method for Laboratory Measurement of Airborne Sound Transmission Loss of Building Partitions and Elements
- ASTM E814 and UL1479 Test method for through stop fire penetrations.
- ASTM E1966 and UL2079 Test method for fire resistance of building joint systems.

Testing Data

For specific test criteria, refer to the UL Fire Resistance Directory.

> Storage & Handling

Nelson CLK[™] should be stored at temperatures between 40°F (4°C) and 90°F (32°C). Protect from freezing. Expected shelf life is one year from date of shipment.

Related References

Underwriters Laboratories Inc. "Fire Resistance Directory". Application details are available in AutoCAD® format on request.

3. HAZARD IDENTIFICATION

EMERGENCY OVERVIEW: This product is a red paste with an ether-like odor. The chief health hazard associated with overexposure would be the potential to slightly irritate the eyes, skin, nose, and other tissues that come in contact with the this product or in the event that particulates are generated from the product. This product is not flammable or reactive. Thermal decomposition of this product produces irritating vapors and toxic gases (e.g., carbon oxides, formaldehyde, and silicone oxide). Emergency responders must wear proper personal protective equipment for the releases to which they are responding.

<u>SYMPTOMS OF OVEREXPOSURE BY ROUTE OF EXPOSURE</u>: Under normal circumstances of use, this product should not present significant health hazards. In event of thermal decomposition of the product or if particulates are generated, the most significant routes of occupational overexposure would be via inhalation and contact with skin. The symptoms of overexposure to this product, via route of entry, are as follows:

<u>INHALATION</u>: Breathing airborne particulates, if generated during use of this product this product may irritate the nose, throat, or respiratory system. Symptoms of such exposure could include coughing and sneezing. Symptoms are generally alleviated when exposure ends.

<u>CONTACT WITH SKIN or EYES</u>: Eye contact should not normally present a significant health hazard. The product can form an oil film on the eyeball which may cause a temporary harmless and reversible clouding of the vision. In event of the generation of particulates, stinging, tearing, and redness from mechanical irritation could result. Skin contact with this product is not expected to present significant health hazards, however due to the presence of Ethyl Methyl Ketoxime in this product, a hazard of skin sensitization exists. Susceptible individuals may experience allergic respiratory reaction after subsequent exposure to very small amounts of the product. Symptoms may include rash, welts and itching skin.

<u>SKIN ABSORPTION</u>: Skin absorption is not anticipated to be a significant route of overexposure for any component of this product.

INGESTION: Ingestion of this product is unlikely.

INJECTION: Injection of this product is unlikely.

HEALTH EFFECTS OR RISKS FROM EXPOSURE: An Explanation in Lay Terms.

ACUTE: The most likely symptom of acute overexposure would be slight to moderate irritation of contaminated skin or eyes after contact with particulates or fumes generated from thermal decomposition of this product.

CHRONIC: Due to the presence of ethyl methyl Ketoxime skin sensitization may occur in susceptible individuals and result in allergic reactions. Some evidence exists that components of this product are suspect carcinogens, based on animal data. See Section 11 (Toxicological Information) for additional data.

TARGET ORGANS: ACUTE: Skin, eyes. CHRONIC: Skin.

PART II What should I do if a hazardous situation occurs?

4. FIRST-AID MEASURES

Contaminated individuals must seek medical attention if any adverse effect occurs. Rescuers should be taken for medical attention, if necessary. Take a copy of label and MSDS to physician or health professional with the contaminated individual.

SKIN EXPOSURE: Treat victim and seek medical attention if adverse reaction occurs.

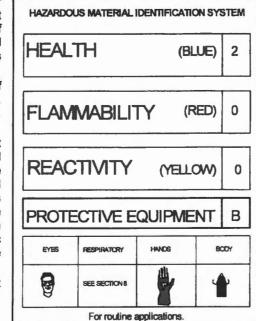
EYE EXPOSURE: If fumes or particulates generated from the product contaminate the eyes, open victim's eyes while under gently running water. Use sufficient force to open eyelids. Have the contaminated individual "roll" eyes. The recommended minimum flushing time is 15 minutes. Seek medical attention if any adverse effect occurs.

INHALATION: If fumes or particulates generated from the product are inhaled, remove victim to fresh air. If adverse effect occurs after removal to fresh air, seek medical attention.

INGESTION: Not applicable.

MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE: Preexisting dermatitis, and other skin disorders can be aggravated by exposure to this product.

RECOMMENDATIONS TO PHYSICIANS: Treat symptoms.



See Section 16 for Definition of Ratings

5. FIRE-FIGHTING MEASURES

FLASH POINT: Not applicable. AUTOIGNITION TEMPERATURE: Not applicable. FLAMMABLE LIMITS (in air by volume, %):

Lower (LEL): Not applicable. Upper (UEL): Not applicable. Select fire extinguishing media

FIRE EXTINGUISHING MATERIALS: appropriate for the surrounding area. Water Spray: YES

Foam: YES

Halon: YES

Carbon Dioxide: YES Dry Chemical: YES Other: Any "ABC" Class.

UNUSUAL FIRE AND EXPLOSION HAZARDS: This product is not combustible and does not contribute to the intensity of a fire. When involved in a fire, this material may decompose and produce irritating vapors, acrid smoke, and toxic gases (e.g., carbon oxides, formaldehydes and silicone oxide).

Explosion Sensitivity to Mechanical Impact: Not sensitive.

Explosion Sensitivity to Static Discharge: Not sensitive.

SPECIAL FIRE-FIGHTING PROCEDURES: Incipient fire responders should wear eye protection. Structural firefighters must wear Self-Contained Breathing Apparatus and full protective equipment. Move fire-exposed containers if it can be done without risk to firefighters. If possible, firefighters should control runoff water to prevent environmental contamination. Rinse contaminated equipment with soapy water before returning such equipment to service.

6. ACCIDENTAL RELEASE MEASURES

RELEASE RESPONSE: Due to the nature of this product, no special accidental release measures are normally required. Uncontrolled releases involving other materials released near this product should be responded to by appropriately trained personnel using pre-planned procedures.

PART III How can I prevent hazardous situations from occurring?

7. HANDLING and STORAGE

WORK AND HYGIENE PRACTICES: If during the use of this product, vapors are generated during heating, avoid breathing the vapors or skin or eye contact with the vapors.

STORAGE AND HANDLING PRACTICES: Store this product in a cool, dry location, away from sources of intense heat. Store away from incompatible materials (see Section 10, Stability and Reactivity).

8. EXPOSURE CONTROLS - PERSONAL PROTECTION

VENTILATION AND ENGINEERING CONTROLS: No special ventilation and engineering controls are required for use of this product.

RESPIRATORY PROTECTION: None normally required for routine use of this product. Airborne contaminant concentrations must be maintained below guidelines listed in Section 2 (Composition and Information on Ingredients). If respiratory protection is needed, use only protection authorized in the U.S. Federal OSHA Standard (29 CFR 1910.134), applicable U.S. State regulations, or the Canadian CSA Standard Z94.4-93. Oxygen levels below 19.5% are considered IDLH by OSHA. In such atmospheres, use of a full-facepiece pressure/demand SCBA or a full facepiece, supplied air respirator with auxiliary self-contained air supply is required under OSHA's Respiratory Protection Standard (1910.134-1998). EYE PROTECTION: No special eye protection is required for use of this product. Wear satety glasses or googles if during use of this product operations may produce flying debris or particulates.

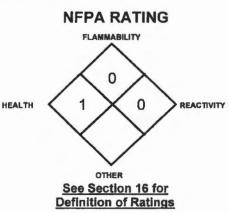
HAND PROTECTION: Wear Neoprene Rubber gloves for routine industrial use. BODY PROTECTION: Use body protection appropriate for task.

9. PHYSICAL and CHEMICAL PROPERTIES

RELATIVE VAPOR DENSITY (air = 1): Not applicable. SPECIFIC GRAVITY (water = 1): 1.17 @ 68 °F SOLUBILITY IN WATER: Not soluble. VAPOR PRESSURE, mm Hg @ 20°C: Not applicable. pH: Not applicable.

EVAPORATION RATE (n-BuAc = 1): Not applicable. MELTING/FREEZING POINT: >175°C (347°F) BOILING POINT: >500°C (932°F). % VOLATILES (calculated): "CLK" N/S: 57.8 g/L "CLK" S/L: 50.0 g/L

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9. PHYSICAL and CHEMICAL PROPERTIES (Continued)

PARTITION COEFFICIENT (n-octanol/water): Not applicable. ODOR THRESHOLD: Not established.

APPEARANCE, ODOR and COLOR: This is a brick red putty like product, with a mild ether-like odor.

HOW TO DETECT THIS SUBSTANCE (warning properties): The appearance may act as a distinguishing characteristic for this product.

10. STABILITY and REACTIVITY

STABILITY: Stable.

DECOMPOSITION PRODUCTS: Thermal decomposition can generate carbon oxides.

MATERIALS WITH WHICH SUBSTANCE IS INCOMPATIBLE: Strong acids, mineral acids and strong oxidizers.

HAZARDOUS POLYMERIZATION: Will not occur.

CONDITIONS TO AVOID: Avoid exposure or contact to extreme temperatures and incompatible chemicals.

PART IV Is there any other useful information about this material?

11. TOXICOLOGICAL INFORMATION

TOXICITY DATA: The specific toxicology data available for components greater than 1% in concentration are as follows.

METHYL OXIMINO SILANE: LD₅₀ (Oral-Rat) 2 - 3 ml/kg

IRON OXIDE:

TDLo (Subcutaneous-Rat) 135 mg/kg:Equivocal tumorigenic agent

LD₅₀ (Intraperitoneal-Rat) 5500 mg/kg

LD₅₀ (Intraperitoneal-Mouse) 5400 mg/kg

LDLo (Subcutaneous-Dog, adult) 30 mg/kg

SUSPECTED CANCER AGENT: The components of this product are listed by agencies tracking potential carcinogenic effects, as follows:

METHYL ETHYL KETOXIME a component of <1% in Methyl Oximino Silane: MAK 2-Substances which are considered carcinogenic for man because adequate results of long-term animal studies or evidence from animal and epidemiological studies indicate that they can make a significant contribution to cancer risk.

IRON OXIDE: ACGIH TLV-4 (Not Classifiable as to Human Carcinogenicity)IARC-3, Unclassifiable as to Carcinogenicity in Human)

The remaining components of this product are not found on the following lists: FEDERAL OSHA Z LIST, NTP, IARC, and CAL/OSHA and therefore are neither considered to be nor suspected to be cancer-causing agents by these agencies.

IRRITANCY OF PRODUCT: Contact with this product is not expected to be irritating

SENSITIZATION TO THE PRODUCT: Due to the presence of Ethyl Methyl Ketoxime in this product, a hazard of skin sensitization exists.

<u>REPRODUCTIVE TOXICITY INFORMATION</u>: Listed below is information concerning the effects of this product and its components on the human reproductive system.

<u>Mutagenicity</u>: This product is not reported to produce mutagenic effects in humans. Animal mutation data are available for the Ethyl Methyl Ketoxime; these data are from test on specific animal tissues, exposed to high levels of this compound.

Embryotoxicity: This product is not reported to produce embryotoxic effects in humans.

Teratogenicity: This product is not reported to cause teratogenic effects in humans.

Reproductive Toxicity: This product is not reported to cause reproductive effects in humans.

REPRODUCTIVE TOXICITY INFORMATION (continued):

A <u>mutagen</u> is a chemical which causes permanent changes to genetic material (DNA) such that the changes will propagate through generational lines. An <u>embryotoxin</u> is a chemical which causes damage to a developing embryo (i.e. within the first eight weeks of pregnancy in humans), but the damage does not propagate across generational lines. A <u>teratogen</u> is a chemical which causes damage to a developing fetus, but the damage does not propagate across generational lines. A <u>teratogen</u> is a <u>chemical</u> which causes damage to a developing fetus, but the damage does not propagate across generational lines. A <u>teratogen</u> is a <u>reproductive toxin</u> is any substance which interferes in any way with the reproductive process.

ACGIH BIOLOGICAL EXPOSURE INDICES: Currently, there are no ACGIH Biological Exposure Indices (BEIs) determined for the components of this product.

12. ECOLOGICAL INFORMATION

ALL WORK PRACTICES MUST BE AIMED AT ELIMINATING ENVIRONMENTAL CONTAMINATION.

ENVIRONMENTAL STABILITY: This product will persist in the environment.

EFFECT OF MATERIAL ON PLANTS or ANIMALS: This product may be harmful to contaminated plant and animal-life (especially if large quantities are released).

EFFECT OF CHEMICAL ON AQUATIC LIFE: This product may be harmful to contaminated aquatic plant and animal life.

13. DISPOSAL CONSIDERATIONS

PREPARING WASTES FOR DISPOSAL: Waste disposal must be in accordance with appropriate U.S. Federal, State, and local regulations or with regulations of Canada and its Provinces. This product, if unaltered by use, may be disposed of by treatment at a permitted facility or as advised by your local hazardous waste regulatory authority.

U.S. EPA WASTE NUMBER: Not applicable.

14. TRANSPORTATION INFORMATION

THIS MATERIAL IS NOT HAZARDOUS AS DEFINED BY 49 CFR 172.101 BY THE U.S. DEPARTMENT OF

Not applicable.

Not applicable.

Not applicable.

Not applicable.

TRANSPORTATION.

PROPER SHIPPING NAME: HAZARD CLASS NUMBER and DESCRIPTION: UN IDENTIFICATION NUMBER:

PACKING GROUP:

DOT LABEL(S) REQUIRED:

Not applicable. NORTH AMERICAN EMERGENCY RESPONSE GUIDEBOOK NUMBER (2000): Not applicable.

MARINE POLLUTANT: This product is not designated by the DOT to be a Marine Pollutant (49 CFR 172.101, Appendix B).

TRANSPORT CANADA TRANSPORTATION OF DANGEROUS GOODS REGULATIONS: This material is not considered as dangerous goods by Transport Canada.

IATA DESIGNATION: This material is not considered as dangerous goods by the International Air Transport Association. UPS SHIPPING: This material is not considered as Hazardous Materials by the United Parcel Service.

15. REGULATORY INFORMATION

ADDITIONAL U.S. REGULATIONS:

U.S. SARA REPORTING REQUIREMENTS: The components of this product are not subject to the reporting requirements of Sections 302, 304, and 313 of Title III of the Superfund Amendments and Reauthorization Act.

U.S. SARA THRESHOLD PLANNING QUANTITY: There are no specific Threshold Planning Quantities for the components of this product. The default Federal MSDS submission and inventory requirement filing threshold of 10,000 lb (4.540 kg) may apply, per 40 CFR 370.20.

U.S. CERCLA REPORTABLE QUANTITY (RQ): Not applicable.

U.S. TSCA INVENTORY STATUS: The components of this product are listed on the TSCA Inventory.

OTHER U.S. FEDERAL REGULATIONS: This product contains methylpolysiloxanes which can generate formaldehyde at temperatures above 150°C (302°F) in atmospheres that contain oxygen. Formaldehyde is a skin and respiratory sensitizer and a potential cancer hazard. Exposures to formaldehyde are regulated by OSHA under 29 CFR part 1910.1048. Workplace exposure to formaldehyde should be evaluated when this product is used in high temperature processes to assess whether the actual airborne concentrations exceed any of the action levels defined in the OSHA standard.

15. REGULATORY INFORMATION (Continued)

ADDITIONAL U.S. REGULATIONS (continued):

U.S. STATE REGULATORY INFORMATION: Components of this product are covered under specific State regulations, as denoted below:

Alaska - Designated Toxic and Hazardous Substances: Iron Oxide.

California - Permissible Exposure Limits for Chemical Contaminants: Iron Oxide.

Florida - Substance List: iron Oxide. Illinois - Toxic Substance List: iron Oxide.

Kansas - Section 302/313 List: None.

Massachusetts - Substance List: Iron Oxide.

Michigan - Critical Materials Register: None. Minnesota - List of Hazardous Substances: Iron Oxide.

Missouri - Employer Information/Toxic Substance List: Iron Oxide.

New Jersey - Right to Know Hazardous Substance List: Iron Oxide.

North Dakota - List of Hazardous Chemicals, Reportable Quantities: None. Pennsylvania - Hazardous Substance List: Iron Oxide.

Rhode Island - Hazardous Substance List: Iron Oxide.

Texas - Hazardous Substance List: Iron Oxide. West Virginia - Hazardous Substance List: Iron Oxide

Wisconsin - Toxic and Hazardous Substances: Iron Oxide.

CALIFORNIA SAFE DRINKING WATER AND TOXIC ENFORCEMENT ACT (PROPOSITION 65): No component of this product is on the California Proposition 65 lists.

ANSI LABELING (Z129.1): WARNING! PARTICULATES OR FUMES IF INVOLVED IN FIRE GENERATED BY THE PRODUCT MAY IRRITATE SKIN AND EYES. MAY CAUSE SKIN SENSITIZATION AND ALLERGIC REACTION. PARTICULATES OR FUMES IF INVOLVED IN FIRE MAY BE HARMFUL IF INGESTED OR INHALED. Avoid contact with skin, eyes, or clothing. Wash thoroughly after handling. Avoid breathing airborne particulates. Work in well-ventilated area. Do not taste or swallow. Wear gloves, goggles, and appropriate body protection. FIRST-AID: In case of contact with skin or eyes, flush skin with plenty of water for 15 minutes. If particulates or fumes are inhaled, remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical attention if adverse effects develop. IN CASE OF FIRE: Use water fog, dry chemical, CO₂, or "alcohol" foam. Consult Material Safety Data Sheet for additional information.

ADDITIONAL CANADIAN REGULATIONS:

CANADIAN DSL/NDSL INVENTORY STATUS: The components of this product are listed on the DSL/NDSL Inventory. OTHER CANADIAN REGULATIONS: Not applicable.

CANADIAN ENVIRONMENTAL PROTECTION ACT (CEPA) PRIORITY SUBSTANCES LISTS: The components of this product are not on the CEPA Priority Substances Lists.

CANADIAN WHMIS SYMBOLS: Class D2A: Materials Causing Other Toxic Effects-possible skin sensitization.



16. OTHER INFORMATION

DATE OF PRINTING:

February 9, 2005

The information contained herein is based on data considered accurate. However, no warranty is expressed or implied regarding the accuracy of these data or the results to be obtained from the use thereof. Netson EGS assumes no responsibility for injury to the vendee or third persons proximately caused by the material if reasonable safety procedures are not adhered to as stipulated in the data sheet. Additionally, Nelson EGS assumes no responsibility for injury to vendee or third persons procedures are not adhered to as stipulated in the data sheet. Additionally, Nelson EGS assumes no responsibility for injury to vendee or third persons procedures are followed. Furthermore, vendee assumes the risk in his use of the material.

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DEFINITIONS OF TERMS

A large number of abbreviations and acronyms appear on a MSDS. Some of these which are commonly used include the following: CAS #: This is the Chemical Abstract Service Number which uniquely identifies each constituent.

EXPOSURE LIMITS IN AIR:

ACGIH - American Conference of Governmental Industrial Hygienists, a professional association which establishes exposure limits. TLV - Threshold Limit Value - an airborne concentration of a substance which represents conditions under which it is generally believed that nearly all workers may be repeatedly exposed without adverse effect. The duration must be considered, including the 8-hour Time Weighted Average (TWA), the 15-minute Short Term Exposure Limit, and the instantaneous Ceiling Level (C). Skin absorption effects must also be considered.

OSHA - U.S. Occupational Safety and Health Administration.

PEL - Permissible Exposure Limit - This exposure value means exactly the same as a TLV, except that it is enforceable by OSHA. The OSHA Permissible Exposure Limits are based in the 1989 PELs and the June, 1993 Air Contaminants Rule (Federal Register: 58: 35338-35351 and 58: 40191). Both the current PELs and the vacated PELs are indicated. The phrase, "Vacated 1989 PEL," is placed next to the PEL which was vacated by Court Order. IDLH - Immediately Dangerous to Life and Health - This level represents a concentration from which one can escape within 30-minutes without suffering escape-preventing or permanent injury. The DFG - MAK is the Republic of Germany's Maximum Exposure Level, similar to the U.S. PEL. NIOSH is the National Institute of Occupational Safety and Health, which is the research arm of the U.S. Occupational Safety and Health Administration (OSHA). NIOSH issues exposure guidelines called Recommended Exposure Levels (RELs). When no exposure guidelines are established, an entry of NE is made for reference.

HAZARD RATINGS:

HAZARDOUS MATERIALS IDENTIFICATION SYSTEM: Health Hazard: 0 (minimal acute or chronic exposure hazard); 1 (slight acute or chronic exposure hazard); 2 (moderate acute or significant chronic exposure hazard); 3 (severe acute exposure hazard; onetime overexposure can result in permanent injury and may be fatal); 4 (extreme acute exposure hazard; onetime overexposure can be fatal). Flammability Hazard: 0 (minimal hazard); 1 (materials that require substantial pre-heating before burning); 2 (combustible liquid or solids; liquids with a flash point of 38-93°C [100-200°F]); 3 (Class IB and IC flammable liquids with flash points below 38°C [100°F]); 4 (Class IA flammable liquids with flash points below 23°C [73°F] and boiling points below 38°C [100°F]. Reactivity Hazard: 0 (normally stable); 1 (material that can become unstable at elevated temperatures or which can react slightly with water); 2 (materials that are unstable but do not detonate or which can react violently with water); 3 (materials that can detonate when initiated or which can react explosively with water); 4 (materials that can detonate at normal temperatures or pressures).

NATIONAL FIRE PROTECTION ASSOCIATION: <u>Health Hazard</u>: 0 (material that on exposure under fire conditions would offer no hazard beyond that of ordinary combustible materials); 1 (materials that on exposure under fire conditions could cause irritation or minor residual injury); 2 (materials that on intense or continued exposure under fire conditions could cause temporary incapacitation or possible residual injury); 3 (materials that can on short exposure could cause serious temporary or residual injury); 4 (materials that under very short exposure causes death or major residual injury). <u>Flammability Hazard and Reactivity Hazard</u>: Refer to definitions for "Hazardous Materials Identification System".

FLAMMABILITY LIMITS IN AIR:

Much of the information related to fire and explosion is derived from the National Fire Protection Association (NFPA). <u>Flash Point</u> - Minimum temperature at which a liquid gives off sufficient vapors to form an ignitable mixture with air. <u>Autoignition Temperature</u>: The minimum temperature required to initiate combustion in air with no other source of ignition. <u>LEL</u> - the lowest percent of vapor in air, by volume, that will explode or ignite in the presence of an ignition source. <u>UEL</u> - the highest percent of vapor in air, by volume, that will explode or ignite in the presence of an ignition source.

TOXICOLOGICAL INFORMATION:

Human and Animal Toxicology: Possible health hazards as derived from human data, animal studies, or from the results of studies with similar compounds are presented. Definitions of some terms used in this section are: LDm - Lethal Dose (solids & liquids) which kills 50% of the exposed animals; LCso - Lethal Concentration (gases) which kills 50% of the exposed animals; ppm concentration expressed in parts of material per million parts of air or water; mg/m³ concentration expressed in weight of substance per volume of air; mg/kg quantity of material, by weight, administered to a test subject, based on their body weight in kg. Other measures of toxicity include TDLo, the lowest dose to cause a symptom and TCLo the lowest concentration to cause a symptom; TDo, LDLo, and LDo, or TC, TCo, LCLo, and LCo, the lowest dose (or concentration) to cause lethal or toxic effects. Cancer Information: The sources are: IARC - the International Agency for Research on Cancer; NTP - the National Toxicology Program, RTECS - the Registry of Toxic Effects of Chemical Substances, OSHA and CAL/OSHA. IARC and NTP rate chemicals on a scale of decreasing potential to cause human cancer with rankings from 1 to 4. Sub rankings (2A, 2B, etc.) are also used. Other Information: BEI - ACGIH Biological Exposure Indices, represent the levels of determinants which are most likely to be observed in specimens collected from a healthy worker who has been exposed to chemicals to the same extent as a worker with inhalation exposure to the TLV. Ecological Information: EC is the effect concentration in water. BCF = Bioconcentration Factor, which is used to determine if a substance will concentrate in life forms which consume contaminated plant or animal matter. Coefficient of Oil/Water Distribution is represented by log Kow or log Koc and is used to assess a substance's behavior in the environment.

REGULATORY INFORMATION:

This section explains the impact of various laws and regulations on the material, U.S.: EPA is the U.S. Environmental Protection Agency. DOT is the U.S. Department of Transportation. SARA is the Superfund Amendments and Reauthorization Act. TSCA is the U.S. Toxic Substance Control Act. CERCLA (or Superfund) refers to the Comprehensive Environmental Response, Compensation, and Liability Act. Labeling is per the American National Standards Institute (ANSI Z129.1). CANADA: CEPA is the Canadian Environmental Protection Act. WHMIS is the Canadian Workplace Hazardous Materials Information System. TC is Transport Canada. DSL/NDSL are the Canadian Domestic/Non-Domestic Substances Lists.

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CITY OF Department of Pl	PORTLAND, MAINE anning and Urban bevelopment g Inspections Division
Issued to: Forest Avenue Internal	Pointion:) 50 Forest Ave
Date Issued: 9/13/2011	CBL: 2 E001015
This is to certify that the building, premi	ses, or part nerves, at the bove location, built-altered-changed as to use
	rspection has been found to conform substantially to the requirements of
	fortland, and is injecty approved for occupancy or use, limited or
Unit 315	Medical Offices
	Use Group B Type 2B IBC 2009
Limiting Conditions: This is a emporary occupancy	ertificate which expires Oct. 28 2061. At which time a new Fire Alarm
system shall be installed and all punch is items from 9/	
Approved:	
Inspector	Inspections Division Director
Notice: This certificate identifies the legal use of the building or premi	ses, and ought to be transferred from owner to owner upon the sale of the property.