

Outline Specification,  
Fit-Up Schedule  
& Materials Legend

# Maine Eye Center

Simply Radiant & Plastics

PERMIT SET

Stroudwater Crossing  
Third Floor  
Portland, Maine

19 March, 2009



## **GENERAL REQUIREMENTS**

**Intent of Documents:** The Drawings and Outline Specifications are schematic. It is their intent describe a 'Class A' tenant fit up including all the necessary materials, labor, permitting, and administration required for a fully functioning medical and business occupancy. All components specified are listed to establish a quality level, and imply a complete, installed, and operational system. Components or systems not listed, but necessary for a complete building and/or site, shall be considered a requirement of these documents.

## **CONSTRUCTION PERFORMANCE SPECIFICATIONS**

### **GENERAL**

**A. Codes and Standards:** All work shall meet or exceed applicable codes and regulations of building, zoning, fire department and other governmental agencies having jurisdiction including, during the period of permit application, but not limited to, the following:

The building and fire safety codes and appropriate supplements that apply in the State of Maine, and the municipality within which the site is located, including but not limited to the following:

Current edition of the National Fire Protection Association's Codes and Rules as presently adopted by the State of Maine including, but not limited to, the following:

NFPA 101 – Life Safety Code

NFPA 13 – Standards for in Installation of Sprinkler Systems

NFPA 70 – National Electrical Code

NFPA 72 – National Fire Alarm Code

NFPA 90A – Installation of Air-Conditioning and Ventilation Systems

NFPA 90B – Installation of Warm Air Heating and Air-Conditioning Systems

Applicable Building Codes and supplements.

Applicable local, state, federal, public utilities, transportation and/or environmental (e.g. Environmental Protection Agency) regulations.

Latest applicable (as of date building permit applied for) industry standards of practice such as: American Society of Heating, Refrigeration and Air Conditioning Engineers (ASHRAE), SMACNA, Precast Concrete Institute, Architectural Woodwork Institute, ANSI.

Applicable handicapped accessibility regulation and standards including, but not limited to, the Maine Human Rights Act, and The Americans with Disabilities Accessibility Guidelines.

Where there are conflicts between codes and regulations, the most stringent shall be applicable.

**B. Workmanship**

Meet all manufacturers' requirements and recommendations for products included in project. Installation to be by tradesmen experienced (5 years min.) and skilled working with the trades required for construction and installation.

**C. Design Build MEP and Fire protection:** All building systems, including mechanical, plumbing, electrical, fire protection, etc. shall be complete, fully operational and designed by an engineer licensed in the State of Maine and shall use and integrate with the existing building systems.

**GENERAL CONDITIONS**

The General Contractor's responsibility includes the following:

- A. Full time supervisor during construction.
- B. Coordination between Owner, Architect, Engineers and Manufacturers.
- D. Testing as may be required by authorities having jurisdiction.
- F. Building permit fees, plan review fees, water and connection fees.
- G. All applicable sales tax.
- H. Trash removal and construction debris recycling during construction.
- I. Construction period security as required.
- J. Reproduction of plans, drawings, specifications, etc.
- K. Performance Bond as required by Owner.

**DIVISION 2 - SITE WORK**

Not Used

**DIVISION 3 - CONCRETE**

Not Used

**DIVISION 4 - MASONRY**

Not Used

**DIVISION 5 - METALS**

Detail fabrication and erection of steel support post for partial height wall as shown on drawings. Steel plates, shapes and bars: Comply with ASTM A 36/A 36M; Steel tubing: Cold-formed steel tubing complying with ASTM A 500. Welding rods and Bare Electrodes: Select according to AWS specifications for metal alloy welded. Provide 3/8-inch base plate with four 1/2-inch anchor bolts and 1/4"-inch top plate. Shop prime.

Wall Framing - Detail fabrication and erection according to AISI's "Standard for Cold-Formed Steel Framing" and to manufacturer's written instructions unless more stringent requirements are indicated. Cold-formed metal framing is to be field assembled.

## DIVISION 6 - WOOD AND PLASTICS

### 06100 Rough Carpentry

#### Wood blocking

Provide lumber for support or attachment of other construction. For items of dimension lumber size, provide No. 2 grade lumber with 15 percent maximum moisture content and any of the following species: Spruce-pine-fir (south) or Spruce-pine-fir; NELMA

### 06402 Interior Architectural Woodwork

#### Custom Casework:

See casework details – 1/2" hardwood veneer plywood, stained and finish to match Architects sample with solid hardwood where indicated. See elevation of desk in Waiting N0324 for integrated lighting and additional finishes

#### Cabinets:

High pressure decorative laminate, NEMA LD-3 over 3/4 inch melamine particleboard; custom grade; flush overlay; frameless. Use 3mm ABS Edge-banding by Charter Industries or equal. Color to match laminate, unless noted otherwise.

#### Countertops

High pressure decorative laminate on particle board core.

#### Hardware:

ANSI/BHMA A156.9; satin stainless steel; concealed, self-closing hinge; Satin Anodized Alum. pulls – Type A (@ clinical areas – Doug Mockett & Co. N0DPI20A square pull) and Type B (@ Waiting and Coffee Bar – Doug Mockett & Co. N0DPI18B curved arc); drawer slides: 100 lb. capacity

#### Counter Support Brackets

Heavy gage aluminum angle, MIG welded corners, 5/16 inch holes for mounting; primed finish for field painting to match wall color. Provide Rakks Counter Support, Model No. EH-1818, by Ragine Corp. (800-826-6006) or approved substitution.

#### Grommets

Grommets for cable passage through countertops. 3-inch (75-mm) OD, black, molded-plastic grommets and matching caps with slot for wire passage; provide No. 35-3" by Outwater Plastics, Woodridge, NJ, (800) 631-8375. (Locate grommets in field with Owner)

#### Standing and Running Trim

Solid cherry - stain and finish to match Architect's sample; in sizes and profiles as indicated on the drawings.

#### Hardwood Veneer Plywood Paneling

Manufacturer's stock hardwood plywood panels complying with applicable requirements in HPVA HP-I.

1. Face Veneer Species: Plain sliced cherry – stain and finish to match Architect's sample.
2. Backing Veneer Species: Any hardwood compatible with face species.
3. Construction: Veneer core.
4. Thickness: 3/4 inch (19 mm).
5. Panel Size: As indicated on the drawings.
6. Glue Bond: Type I (exterior).

Drawer and Door Locks:

**DIVISION 7 - THERMAL AND MOISTURE PROTECTION**

Not Used

**DIVISION 8 - DOORS AND WINDOWS**

**08III Steel Doors and Frames**

Frames

Frames of 0.053-inch- (1.3-mm-) (16 gage) thick steel sheet for wood doors; fabricate frames to shape shown; mitered or coped and continuously welded corners and seamless face joints.

**08710 Door Hardware**

Hardware/ Swing Doors

Note: GC to confirm manufacturer/model of existing hardware and report to Architect.  
Schlage; AL Series, Jupiter Design; Satin Nickel (619); see Fit-up Schedule for hardware functions.  
Lock cylinders: Primus integral type; Keying: Provided by Lock and Stop (confirm with owner);  
Coordinate with Owner's master key system; Hinges and Butts: Full mortise, ball bearing type;  
Closers: LCN 4010 Series

Auxiliary Materials

Kickplates: Standard duty stainless steel with Satin Stainless Steel finish (630)  
Door stops: Ives door stops appropriate for each condition, Satin Nickel finish (619).  
Coat Hooks: Ives N<sup>o</sup>405 with Satin Black finish (A19); one hook at all Office and Toilet Room doors.

**08800 Glazing**

Mirrored Glass – Silvered mirrored float glass, 1/4" thick, with safety backing film. (4) 1" dia Alum. Metal standoffs by Doug Mockett Co.

Decorative Glazing – see Materials Legend for Resin panels by Lumicor

**DIVISION 9 – FINISHES**

**09300 Tiling** – See Material Legend

**09511 Gypsum Board Assemblies**

Gypsum Wall Board and Metal Stud Walls

Fire Rated Gypsum Board: ASTM C36; 5/8" inch thick, maximum available length in place; ends square cut, tapered edges.

Mold and moisture resistant gypsum board at wet locations and exterior walls: "Densarmor" by G-P Gypsum.

Studs and Tracks: ASTM C645; galvanized sheet steel, 20 gage, C shape.

## **09511 Acoustical Ceiling Panels**

### Ceiling Tile

C1: -Armstrong; Cortega, Second Look; N<sup>o</sup>2758; 2'x4'x3/4" high CAC

Suspended Acoustic Tile; 15/16" Angled Tegular grid; White.

C2: Armstrong; 'Cortega, Second Look; N<sup>o</sup>2758'; 2'x4'x3/4" high CAC

Suspended Acoustic Tile; existing grid; White.

C4 & C5: Armstrong 'Ultima' N<sup>o</sup>1912; 2'x2'x3/4" Suspended Acoustic Tile; 9/16" Suprafine grid; Axiom Classic perimeter trim – 6" high, straight profile; white

C6: Armstrong 'Ultima' N<sup>o</sup>1912; 2' x2' x 1/2" Suspended Acoustic Tile; 9/16" Suprafine grid.

## **09650 Resilient Flooring**

See Materials Legend

## **09680 Carpeting**

See Materials Legend

## **09700 Wallcovering**

See Materials Legend

## **09900 Painting**

Paint (Use Low-VOC products for all coating systems)

New gypsum board surfaces: 1 coat interior latex-based primer; 2 coats interior eggshell latex enamel.

Primer: SW Harmony® Interior Latex Primer, BIIW900 Series.

Finish: SW Harmony® Interior Latex Eg-Shel, B9 Series.

Existing gypsum board surfaces: 1 coat interior eggshell latex enamel.

Finish: SW Harmony® Interior Latex Eg-Shel, B9 Series.

Existing wall surfaces where wallcovering is removed: Hi-Build Primer – Latex based interior primer applied at a spreading rate recommended by the manufacturer.

Finish: SW PrepRite High Build Interior Latex Primer/ Surfacer B28W60I.

Steel doors and frames: 1 coat interior enamel undercoat; 2 coats interior semi gloss enamel.

Undercoat: S-W DTM Acrylic Primer/Finish B66WI Series.

Finish: S-W ProMar 200 Interior Latex Semi-Gloss B31W200 Series.

Hi-Build Primer for Mold Resistant Gypsum Board: Latex based interior primer applied at spreading rate recommended by the manufacturer.

Finish: SW PrepRite High Build Interior Latex Primer/ Surfacer B28W60I.

Special Paint at Elevator Door and Frame: Zolatone 'Form' Luminations series – color TBD

### Stained Woodwork

Waterborne, Dark Stained Cherry Hardwood – stain color to match Architect’s sample. Satin-Varnish Finish: 2 finish coats of a waterborne, clear-satin varnish over a sanding sealer. Wipe wood filler before applying stain.

- a. Sealer Coat: Clear sanding sealer applied at spreading rate recommended by the manufacturer.
  - 1) ICI: 1902-0000 WoodPride Interior Satin Polyurethane Varnish.
  - 2) Moore: Moore's Interior Wood Finishes Quick-Dry Sanding Sealer No. 413.
- b. First and Second Finish Coats: Waterborne, varnish finish applied at spreading rate recommended by the manufacturer.
  - 1) ICI: 1902-0000 WoodPride Interior Satin Polyurethane Varnish
  - 2) Moore: Benwood Interior Wood Finishes Polyurethane Finishes Low Lustre No. 435.

## DIVISION 10 – SPECIALTIES

### 10400 Signs

Bow-front metal laminate signs – 6” x 6” with Braille and Tactile Letters – Spec TBD

Manufacturers of Panel Signs: Shall be limited to the following suppliers, unless otherwise approved by the Owner.

- a. Neokraft
- b. Welch Architectural Signage

#### Panel Sign Schedule

Provide signage as follows:

- Exam Room 1-6
- (2) Stair
- (5) Restroom with handicap
- (9) Office
- (6) Procedure Room

#### Specialty Signs

Provide signage as follows:

- (2) panel signs – Metal Laminate attached to 1/8” black Syntra backing; attached laser cut 1/8” dimensional metal letters of Logo (artwork to be supplied) and text: “Simply Radiant” and “Maine Eye Center” – final size of each sign TBD; graphics TBD

### 10520 Fire Protection Specialties

#### Fire Extinguisher Cabinets and Portable Fire Extinguishers

Cabinets: JL Industries, Inc.: Cosmopolitan Series I037F17

Portable Extinguishers: Comply with NFPA-10 (Quantity and Type to be determined)

### 10800 Toilet and Bath Accessories

#### Grab Bars

Bobrick No. B- 5806 Series. ADA (At Toilet Room 313, 329 & 343)

#### Paper Towel Dispensers

Bobrick No. B-43944 Contura Series – Recessed paper towel dispenser / waste receptacle (At Toilet Room 313, 329 & 343 )

Soap Dispensers

Bobrick No.B-4112 Contura Series soap dispenser (At Toilet Room 313, 329 & 343)

Toilet Tissue Dispensers

Bobrick No. B-4288 Contura Series surface mounted multi-roll dispenser (At Toilet 313, 329 & 343)

Mirror Unit

Bobrick No. B- 165 2436 (At Toilet Room 329)

Sanitary Napkin Disposal

Bobrick No.B-270 Contura Series sanitary napkin disposal (At Toilet Room 313, 329 & 343 )

**10950 Building Specialties**

Corner Guards

Surface-Mounted, Resilient, Plastic Corner Guards (CG -I): Consists of screw-attached guards; fabricated with 90-degree turn to match wall condition.

Available Manufacturers:

IPC: 164BN – 2"x2"x 4"; 90 degree; textured screw-attached.

Color: TBD

Locate above wall base.

Magazine Rack

Peter Pepper Products '2-Pocket Magazine Rack' N9462; side panel and front slat finish – MA; back panel – TBD (Qty: 2 @ Room 320; 2 @ Room 323; 2 @ Room 347; 1ea @ Rooms – 301, 303, 304, 305, 306, 315)

Fold-Down Wall Desk

Peter Pepper Products 'Fold Down Wall Desk' N94800D; side panel finish – MA; front door – TBD (Qty: 1ea @ Rooms – 301, 303, 304, 305, 306, 315)

Chart Holders

Peter Pepper Products 'Medical Chart Holder' N9400IH; front panel – TBD; back panel – MA ; front panel style – squares (Qty: 12 – see plan for locations)

Metal Toilet Compartments

By Global Industries or approved substitute – floor mounted. Spec TBD

**DIVISION II - EQUIPMENT**

Not Used

**DIVISION 12 – FURNISHINGS**

Not Used

**DIVISION 13 - SPECIAL CONSTRUCTION**

**FIRE PROTECTION**

Design Build: Provide a complete fire protection automatic wet pipe sprinkler system in accordance with all applicable codes, including NFPA 101 and 13.



## DIVISION I4 - CONVEYING SYSTEMS

Not Used

## DIVISION I5 - MECHANICAL

Design Build: Design, fabricate and install HVAC system in accordance with all federal, state and local codes including ASHRAE 62-2001, ASHRAE 90.1-2001 and NFPA 90A.

## DIVISION I6 – ELECTRICAL

Design Build: All work shall comply with, NFPA 70, NFPA 101, NFPA 72 and all federal, state and local codes.

LIGHTING FIXTURES: (See Reflected Ceiling Plan for notes with regard to lighting)

Type A: Decorative Pendant – Hubbardton Forge ‘Kakomi’ adjustable pendant. Pipe length as shown on drawings; glass and metal finish – TBD

Type B: Decorative Wall Sconce – Hubbardton Forge ‘Extended Bars’ 17.3”h x 6.25”w x 4” projection; acrylic faux alabaster shade – metal finish TBD

Type C: Recessed 4.5”x4.5” Downlight – Focal Point ‘4.5”x4.5” Downlight” – clear specular downlight with Titanium Silver flange; specs / model N<sup>o</sup> TBD

Type D: Recessed 4.5”x4.5” Accent Adjustable – Focal Point ‘0-45 degree Accent’; clear specular accent with Titanium Silver flange; specs / model N<sup>o</sup> TBD

Type E: New Cans – Manufacturer and model TBD

Type F: Fixation Light –

Type G: 2x2 Direct/Indirect – Focal Point ‘Equation 2x2’ High Performance white side rails; lamping TBD

Type H: Asymmetric Wall Washer – Focal Point ‘Avenue A’ grid mount; open optic; Titanium Silver housing – lengths as shown on RCP

Type I: [not used]

Type J: Continuous Wall Grazer – Focal Point ‘Wall Grazer’ open optic T5HO lamp; length as shown on RCP

Type K: Above Mirror Fluorescent – Lightolier ‘Brisa – Bow Series’ FB3114EI-FBA3 acrylic diffuser; horizontal mount center above mirrors

Type L: Above Mirror Fluorescent – Lightolier ‘Brisa – Bow Series’ FB3114EI-FBA3 acrylic diffuser; horizontal mount center above mirrors

Type M: Relocated Existing 32-cell Fluorescent

**APPURTENANCES:**

Electrical outlet cover & light switch plates – Match existing style; color TBD

**DIVISION 22 – PLUMBING**

Design Build: Design, fabricate and install the Plumbing system in accordance with all federal, state and local codes.

**PLUMBING FIXTURES:**

Water Closet (ADA): Toto N<sup>o</sup>CST704L, Cotton Finish (TBD) with SoftClose Seat N<sup>o</sup>SSI14

Sink (ADA): Toto N<sup>o</sup>LT308/TEL5GSC-I0/TEL3DSC-I0 Cotton Finish (TBD)

**END**

# INTERIOR FIT-UP SCHEDULE

March 19, 2009

RM NO.	ROOM NAME	WALLS	DOOR FRAMES	FLOOR	BASE	CASEWORK	DOOR NO.	DOOR	DOOR HARDWARE DESCRIPTION	DOOR HARDWARE FUNCTION
300	MINOR ROOM	PI	PI	SVI	VBI	PLAMI @ CABINETS PLAM3 @ COUNTERTOPS	300	PAINT PI @ DOOR	LEVER, HINGES, KICKPLATE	PASSAGE
301	TEAR EXAM ROOM	P2	PI	CPTI	VBI	EXISTING RELOCATED	301	PAINT PI @ DOOR	LEVER, KICKPLATE; COAT HOOK	PASSAGE
302	NDK/DAW OFFICE	PI	PI	CPTI	VBI	N/A	302	PAINT PI @ DOOR	LEVER LOCKSET; HINGES, KICKPLATE; COAT HOOK	OFFICE
303	EXAM N#2	P2	PI	CPTI	VBI	EXISTING RELOCATED	303	PAINT PI @ DOOR	LEVER, KICKPLATE; COAT HOOK	PASSAGE
304	EXAM N#3	P2	PI	CPTI	VBI	EXISTING RELOCATED	304	PAINT PI @ DOOR	LEVER; HINGES, KICKPLATE; COAT HOOK	PASSAGE
305	EXAM N#4	P2	PI	CPTI	VBI	EXISTING RELOCATED	305	PAINT PI @ DOOR	LEVER; HINGES, KICKPLATE; COAT HOOK	PASSAGE
306	EXAM N#5	P2	PI	CPTI	VBI	EXISTING RELOCATED	306	PAINT PI @ DOOR	LEVER; HINGES, KICKPLATE; COAT HOOK	PASSAGE
307	COSMETIC N#1	PI/VWC-2 @ WEST WALL	PI	CPTI	VBI	N/A	307	PAINT PI @ DOOR	LEVER; HINGES, KICKPLATE; COAT HOOK	PASSAGE
308	COSMETIC N#2	PI/VWC-2 @ EAST WALL	PI	CPTI	VBI	N/A	308	PAINT PI @ DOOR	LEVER, KICKPLATE; COAT HOOK	PASSAGE
309	TECH STATION	PI	PI	CPTI	VBI	PLAMI @ CABINETS PLAM2 @ COUNTERTOPS	309	PAINT PI @ DOOR	LEVER LOCKSET, KICKPLATE; COAT HOOK	OFFICE
310	MIKI'S OFFICE	PI	PI	CPTI	VBI	N/A	310	PAINT PI @ DOOR	LEVER LOCKSET, KICKPLATE; COAT HOOK	OFFICE
311	TREATMENT ROOM	PI	PI	SVI	VBI	EXISTING RELOCATED	311	PAINT PI @ DOOR	LEVER; HINGES, KICKPLATE; COAT HOOK	OFFICE

# INTERIOR FIT-UP SCHEDULE

March 19, 2009

RM NO.	ROOM NAME	WALLS	DOOR FRAMES	FLOOR	BASE	CASEWORK	DOOR NO.	DOOR	DOOR HARDWARE DESCRIPTION	DOOR HARDWARE FUNCTION
312	PRODUCT STORAGE	PI	PI	VCTI	VBI	N/A	312	PAINT PI @ DOOR	LEVER, LOCKSET, KICKPLATE; CLOSER	STOREROOM LOCK
313	TOILET	VWC-4/PT-1/GWT-1 ACCENT BORDER @ EAST WALL	PI	PT-1/SS-1 @ THRESHOLD	PT-1	N/A	313	PAINT PI @ DOOR	LEVER; HINGES, KICKPLATE; COAT HOOK	HOSPITAL PRIVACY
314	STAFF LOCKERS	PI	PI	CPTI	VBI	PLAM1 @ CABINETS	314	PAINT PI @ DOOR		
315	EXAM N <sup>o</sup> 6	P2	PI	CPTI	VBI	EXISTING RELOCATED	315	PAINT PI @ DOOR	LEVER; HINGES, KICKPLATE; COAT HOOK	PASSAGE
316	TESTING	PI	PI	CPTI	VBI	N/A	316	PAINT PI @ DOOR	LEVER; HINGES, KICKPLATE	PASSAGE
317	TECH	PI	PI	CPTI	VBI	PLAM1 @ CABINETS PLAM2 @ COUNTERTOPS	317	PAINT PI @ DOOR		
318	LASER ROOM	PI	PI	CPTI	VBI	PLAM1 @ CABINETS PLAM2 @ COUNTERTOPS	318	PAINT PI @ DOOR	LEVER LOCKSET, KICKPLATE; COAT HOOK	OFFICE
319	CORRIDOR	PI	PI	CPTI	VBI	N/A	319	PAINT PI @ DOOR		
320	COFFEE BAR	VWC-1 GWT-1 @ BACKSPASH	PI	VP-1	VBI	PLAM3 @ CABINETS PLAM4 @ COUNTERTOPS	320	PAINT PI @ DOOR	LEVER, KICKPLATE	PASSAGE
321	SIMPLY RADIANT WAIT	VWC-1	PI	CPTI	VBI	N/A	321	PAINT PI @ DOOR		
322	LOBBY	VWC-1/VWC-2 @ SOUTH WALL	PI/SP-1 @ ELEVATOR FRAME	CPTI/PI PT-2	WD/VBI	MATCH ARCHITECT'S WOOD SAMPLE	322	PAINT PI @ DOOR; SPI @ ELEVATOR DOOR	(STAIR ENTRANCE) LEVER, LOCKSET; HINGES, CLOSER; KICKPLATE	(STAIR ENTRANCE) ENTRANCE
323	SUB WAIT	VWC-1	PI	CPTI	VBI	N/A	323	PAINT PI @ DOOR		

# INTERIOR FIT-UP SCHEDULE

March 19, 2009

RM NO.	ROOM NAME	WALLS	DOOR FRAMES	FLOOR	BASE	CASEWORK	DOOR NO.	DOOR	DOOR HARDWARE DESCRIPTION	DOOR HARDWARE FUNCTION
324	WAITING	VWC-1/VWC-3 @ RECEPTION DESK	PI	CPTI/VP-1	VBI	N/A	324	PAINT PI @ DOOR		
325	ELECTRIC/DATA/SERVER	PI	PI	VCTI	VBI	N/A	325	PAINT PI @ DOOR		
326	JANITOR CLOSET	PI	PI	SVI	VBI		326	PAINT PI @ DOOR	LEVER, KICKPLATE	COMBINATION LOCK
327	TOILET	PI	PI	VCTI	VBI	N/A	327	PAINT PI @ DOOR		
328	TOILET	PI	PI	VCTI	VBI	N/A	328	PAINT PI @ DOOR		
329	TOILET	PI	PI	VCTI	VBI	N/A	329	PAINT PI @ DOOR	LEVER, KICKPLATE; COAT HOOK	HOSPITAL PRIVACY
330	SUPPLIES	PI	PI	VCTI	VBI	N/A	330	PAINT PI @ DOOR	LEVER, LOCKSET, KICKPLATE; CLOSER	STOREROOM LOCK
331	SHARED CORRIDOR	PI	PI	CPTI	VBI	N/A	331	PAINT PI @ DOOR	LEVER, LOCKSET; HINGES, CLOSER; KICKPLATE	ENTRANCE
332	STAFF KITCHEN/LOUNGE	PI	PI	VCTI	VBI	PLAMI @ CABINETS PLAM2 @ COUNTERTOPS	332	PAINT PI @ DOOR	LEVER, KICKPLATE	PASSAGE
333	LYNN	P4	PI	CPTI	VBI	N/A	333	PAINT PI @ DOOR	LEVER LOCKSET; HINGES, KICKPLATE; COAT HOOK	OFFICE
334	TAMMY	P4	PI	CPTI	VBI	N/A	334	PAINT PI @ DOOR	LEVER LOCKSET; HINGES, KICKPLATE; COAT HOOK	OFFICE
335	OFFICE	P4	PI	CPTI	VBI	N/A	335	PAINT PI @ DOOR	LEVER LOCKSET, KICKPLATE; COAT HOOK	OFFICE
336	JOYCE	P4	PI	CPTI	VBI	N/A	336	PAINT PI @ DOOR	LEVER LOCKSET, KICKPLATE; COAT HOOK	OFFICE

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March 19, 2009

RM NO.	ROOM NAME	WALLS	DOOR FRAMES	FLOOR	BASE	CASEWORK	DOOR NO.	DOOR	DOOR HARDWARE DESCRIPTION	DOOR HARDWARE FUNCTION
337	OFFICE	P4	PI	CPTI	VBI	N/A	337	PAINT PI@ DOOR	LEVER LOCKSET, KICKPLATE; COAT HOOK	OFFICE
338	ERIN	P4	PI	CPTI	VBI	N/A	338	PAINT PI@ DOOR	LEVER LOCKSET, KICKPLATE; COAT HOOK	OFFICE
339	STORAGE	P4	PI	VCTI	VBI	N/A	339	PAINT PI@ DOOR	LEVER, KICKPLATE	PASSAGE
340	CORRIDOR	P4	PI	CPTI	VBI	N/A	340	PAINT PI@ DOOR	LEVER, LOCKSET; HINGES, CLOSER; KICKPLATE	ENTRANCE
341	BILLING	P4	PI	CPTI	VBI	N/A	341	PAINT PI@ DOOR		
342	COPY/MAIL	P4	PI	CPTI	VBI	RELOCATED EXISTING	342	PAINT PI@ DOOR		
343	TOILET	P2	PI	PT-1/SS-1@ THRESHOLD	PT-1	N/A	343	PAINT PI@ DOOR	LEVER, KICKPLATE	HOSPITAL PRIVACY
344	STUDLEY OCCULAR LAB	PI	PI	SV-1	VBI	PLAM1 @ CABINETS PLAM2 @ COUNTERTOPS	344	PAINT PI@ DOOR	LEVER, KICKPLATE; COAT HOOK	PASSAGE
345	STUDLEY OCCULAR OFFICE	PI	PI	CPTI	VBI	PLAM1 @ CABINETS PLAM2 @ COUNTERTOPS	345	PAINT PI@ DOOR	LEVER LOCKSET, KICKPLATE	OFFICE
346	CORRIDOR	VWC-1	PI	CPTI	VBI	N/A	346	PAINT PI@ DOOR		
337	OFFICE A	P2	PI	CPTI	VBI	N/A	347	PAINT PI@ DOOR	LEVER; HINGES, KICKPLATE; COAT HOOK	PASSAGE
338	OFFICE B	P2	PI	CPTI	VBI	N/A	347	PAINT PI@ DOOR	LEVER; HINGES, KICKPLATE; COAT HOOK	PASSAGE

MATERIALS LEGEND					
MATERIAL	CODE	MANUFACTURER	COLOR	NO.	REMARKS
PAINT	P-1	SHERWIN WILLIAMS	ANEW GRAY	7030	
	P-2	SHERWIN WILLIAMS	OYSTER BAY	6206	
	P-3	SHERWIN WILLIAMS	BELIEVABLE BUFF	6120	
	P-4	SHERWIN WILLIAMS	TBD	TBD	
	P-5	SHERWIN WILLIAMS	TBD	TBD	
SPECIAL PAINT	SP-1	ZOLATONE	TBD	TBD	Elevator Door & Frame
WALLCOVERING	WVC-1	WOLF GORDON "Telemetry"	Signals	TLY 7-5100	Width: 54" Repeat: Random
	WVC-2	INNOVATIONS "Pearl Wood"	Copper	PW701	Width: 36" Repeat: 8" x 8", Weave 4" x 4"
	WVC-3	ENVIRONMENTS "Nautilus"	Topaz	J604	
	WVC-4	SEABROOK CONTRACT	Pampero	TT61577	Width: 54"
CARPET	CPT1	BENTLEY "Functional Expression" Style: Structural Obsession Loop			BACKING: Next Step Cushion Tile Size: 18" x 18"
		Style No: 8LS240000T	Building Plan	880230	Installation: Monolithic
TILE	PT1	DAL-TILE "City View"	Downtown Nile	CY04	12" x 24" @ Walls & Floor; 3" x 12" Bullnose Base Pattern: Staggered Joint
	PT2	DAL-TILE "Decorative Accents"	Baja Cream	TS50	4" x 12" Pebble Accent Strip with Schluter (SCHIENE) transition trim. Finish: AKB
	GWT1	DAL-TILE "Glass Reflections"	Kinetic Khaki	GR09	1" x 1" glass accent tile backsplash & accents @ Simply Radiant Bathroom & Coffee Bar
SHEET VINYL	SV1	MANNINGTON	TBD	TBD	
		Style: BIOSPEC			Heatwelded Seams
VINYL PLANK	VP1	MATS INC.			
		Style: Floorworks - Antique Wood	Antique Zebra Wood	W9001	6" x 36"
VINYL COMPOSITION TILE	VCT1	MANNINGTON	TBD	TBD	
		Style: Color Point /Solid Point			
VINYL WALL BASE	VB1	JOHNSONITE	TBD	TBD	
		STYLE: Tightlock system for carpet & resilient flooring. ACCESSORIES: transition strips		TBD	Transition strip color
PLASTIC LAMINATE	VB2		TBD	TBD	
	PLAM1	WILSONART	Xanadu	7945-07	
	PLAM2	FORMICA	Crème Quarstone	6218-RD	
	PLAM3	NEVAMAR	String	S6052T	
	PLAM4	TBD	TBD	TBD	
RESINOUS PANELS	RP1	LUMICOR	Birch	0.472	Thickness: 1" Finish: Renewable Matte
	RP2	3 FORM	Chroma - Smoke Grey		Threshold
SOLID SURFACING	SS1	CORIAN	Medea	N/A	
CORNER GUARDS	CG1	INPRO	TBD	TBD	
	CG2		TBD	TBD	

**LEGEND:**

P - PAINT  
CPT - CARPET  
SV - SHEET VINYL  
VCT - VINYL COMPOSITION TILE  
VB - VINYL BASE  
PLAM - PLASTIC LAMINATE

SP - SPECIAL PAINT  
WVC - VINYL WALLCOVERING  
PT - PORCELAIN TILE  
GWT - GLASS WALL TILE  
SS - SOLID SURFACING  
RP - RESINOUS PANEL

CG - CORNER GUARDS