

SECTION 09 06 00  
SCHEDULE FOR FINISHES

SECTION 09 06 00-SCHEDULE FOR FINISHES

VAMC: Salem VA Medical Center

Location: Salem,VA 24153

Project No. and Name: 658-15-104 - Renovate/Expand Surgical Suite

Submission: **100% Construction Documents**

Date: December 9, 2015

**SECTION 09 06 00  
SCHEDULE FOR FINISHES**

**PART I - GENERAL**

**1.1 DESCRIPTION**

A. This section contains a coordinated system in which requirements for materials specified in other sections shown are identified by abbreviated material names and finish codes in the room finish schedule or shown for other locations.

**1.2 MANUFACTURERS**

A. Manufacturer's trade names and numbers used herein are only to identify colors, finishes, textures and patterns. Products of other manufacturer's equivalent to colors, finishes, textures and patterns of manufacturers listed that meet requirements of technical specifications will be acceptable upon approval in writing by contracting officer for finish requirements.

**1.3 SUBMITALS**

A. Submit in accordance with SECTION 01 33 23, SHOP DRAWINGS, PRODUCT DATA, AND SAMPLES—provide quadruplicate samples for color approval of materials and finishes specified in this section.

**1.4 APPLICABLE PUBLICATIONS**

A. Publications listed below form a part of this specification to the extent referenced. Publications are referenced in text by basic designation only.

B. MASTER PAINTING INSTITUTE: (MPI)  
2001.....Architectural Painting Specification Manual

**PART 2- PRODUCTS**

- 2.1 DIGITAL COLOR PHOTOS (NOT USED)**
- 2.2 DIVISION 31 - EARTHWORK (NOT USED)**
- 2.3 DIVISION 03 - CONCRETE (NOT SCHEDULED)**
- 2.4 DIVISION 04 - MASONRY (NOT SCHEDULED)**
- 2.5 DIVISION 05 - METALS (NOT SCHEDULED)**

## 2.6 DIVISION 06 WOOD, PLASTICS, AND COMPOSITES

### A. SECTION 06 20 00, FINISH CARPENTRY

1. RECEPTION COUNTER - PUBLIC OR PATIENT SIDE [DELETED]
2. RECEPTION COUNTER - STAFF SIDE [DELETED]
3. PRE-OPERATION BAY [DELETED]
4. FAMILY WAITING [DELETED]

#### 5. STAFF LOUNGE

Room No. and Name.	Component	Material	Finish/Color
Prefabricated Casework System. Basis of Design Herman Miller Casework.	Countertop	(S-1) SOLID SURFACE	DUPONT CORIAN SAVANNAH
	Vertical Surfaces	(PL-1)PLASTIC LAMINATE	FORMICA 6209-43 PRESTIGE WALNUT

#### 6. SUPPORT AREAS (SOILED, CLEAN, NUTRITION, MEDICATION)

Room No. and Name.	Component	Material	Finish
MEDICATION CLEAN SOILED PCU ANTE ROOM Prefabricated Casework System. Basis of Design Herman Miller Casework.	Countertop	(S-1) SOLID SURFACE	DUPONT CORIAN SAVANNAH
	Vertical Surface(s)	(PL-1)PLASTIC LAMINATE	FORMICA 6209-43 PRESTIGE WALNUT
	Integral Bowl Sink	SOLID SURFACE	CORIAN BISQUE

7. LOUNGE & LOCKERS			
Room No. and Name.	Component	Material	Finish
LOUNGE & LOCKERS	Countertop	(S-1)SOLID SURFACE	DUPONT CORIAN SAVANNAH
	Base	(VB-1)RESILIENT	JOHNSONITE
	Integral Bowl Sink	SOLID SURFACE	CORIAN BISQUE

**2.7 DIVISION 07 - THERMAL AND MOISTURE PROTECTION (NOT SCHEDULED)**

**2.8 DIVISION 08 - OPENINGS**

A. SECTION 08 11 13, HOLLOW METAL DOORS AND FRAMES

Paint both sides of door and frames same color including ferrous metal louvers, and hardware attached to door	
Component	Color of Paint Type and Gloss
Door	(P-2) SHERWIN WILLIAMS 7039 VIRTUAL TAUPE, SEMI GLOSS
Frame	(P-2) SHERWIN WILLIAMS 7039 VIRTUAL TAUPE, SEMI GLOSS
Window frame	(P-2) SHERWIN WILLIAMS 7039 VIRTUAL TAUPE, SEMI GLOSS

B. SECTION 08 14 00, WOOD DOORS

Component	Finish/Color
Doors	WHITE BIRCH, STAINED TO MATCH PL-1
Frames	STAIN TO MATCH PL-1

## C. SECTION 08 31 13, ACCESS DOORS AND FRAMES

Material	Finish/Color
Stainless steel	No. 4 directional satin finish per Note 4 in ASTM A480/A480M

## D. SECTION 08 33 44, OVERHEAD COILING FIRE CURTAINS

Material	Finish/Color
Bottom bar	Manufacturer's standard finish to match ceiling grid
Hot-dip galvanized steel guides (do not passivate)	field-painted to match color of adjoining wall

## E. SECTION 08 42 43, INTENTIVE CARE UNIT / CRITICAL CARE UNIT ENTRANCES

Material	Finish/Color
Extruded aluminum	Class I; clear anodized
Glass	Clear

## F. SECTION 08 71 00, DOOR HARDWARE

Material	Finish/Color
Varies	See Section 08 06 71 ("Door Hardware Schedule")

## G. SECTION 08 71 13, AUTOMATIC DOOR OPERATORS

Material	Finish/Color
Housing	Field-painted to match color of door frame

## H. SECTION 08 80 00, GLAZING

Glazing Type	Manufacturer	Mfg. Color Name/No.
Clear tempered safety glass (MGA)	Varies	Clear
Fire-protection-rated tempered glass	SaftiFirst by O'Keefe's	Clear
Fire-protection-rated laminated ceramic glazing	SaftiFirst by O'Keefe's	Near-clear amber

## I. SECTION 08 90 00, LOUVERS AND WALL VENTS

Item	Material	Finish	Manufacturer	Mfg. Color Name/No.
Exterior wall louver	Extruded aluminum	Fluorocarbon coating (70-percent polyvinylidene fluoride (PVDF) resin)	Arkema (Kynar) or Solvay (Hylar)	Custom color to match adjoining face brick

## 2.9 DIVISION 09 - FINISHES

## A. SECTION 09 30 13, CERAMIC TILING

1. CERAMIC MOSAIC TILE (FT)					
Color	Size	Shape	Pattern	Manufacturer	Mfg. Color Name/No.
CREAM(STONE LOOK)	12" X 24"	RECTANGULAR	ASHLAR LAYOUT	TRINITY TILE	VERONA, CAFÉ MT

2. SECTION 09 30 13, TILE GROUT		
Finish Code	Manufacturer	Mfg. Color Name/No.
G-1	LATICRETE	27 HEMP

## 3. SECTION 09 30 13, MARBLE WINDOW STOOLS

Marble Type	Manufacturer	Mfg. Color Name/No.
EXISTING TO REMAIN	N/A	N/A

## B. SECTION 09 51 00, ACOUSTICAL CEILINGS

Finish Code	Component	Color Pattern	Manufacturer	Mfg Name/No.
AT-1	GRID: 15/16" DX/DXL (WHITE)	WHITE	ARMSTRONG	ULTIMA SQUARE IN
AT-2	GRID: 15/16" DX/DXL (WHITE)	WHITE	ARMSTRONG	CLEAN ROOM ULTIMA

## C. SECTION 09 65 16, VINYL SHEET FLOORING, HEAT WELDED SEAMS (WSF)

Finish Code	Manufacturer	Mfg. Color Name/No.
WSF-1	SHAW	NATURELIFE, 0002V CHOCOLATE CHERRY 07716
WSF-2	JOHNSONITE	MELODIA 2.0, 984 QUICKSILVER
WSF-3	JOHNSONITE	MELODIA 2.0, 972 BEACHSIDE
WSF-4	JOHNSONITE	MELODIA 2.0, 983 ROCKY
WELDING RODS	SHAW/JOHNSONITE	MATCH ADJACENT FLOORING

## D. SECTION 09 65 13, RESILIENT BASE STAIR TREADS AND ACCESSORIES

Finish Code	Item	Height	Manufacturer	Mfg Name/No.
(VB-1)	Vinyl Base	4"	JOHNSONITE	COVE BASE, 80 FAWN
(VB-2)	Vinyl Base	5.5"	JOHNSONITE	MILLWORK WALL BASE, INFLECTION, 80 FAWN
ICB	INTEGRAL COVE BASE	4"	MATCH ADJACENT FLOORING	MATCH ADJACENT FLOORING

## E. SECTION 09 91 00, PAINT AND COATINGS

## 1. MPI Gloss and Sheen Standards

		Gloss @60	Sheen @85
Gloss Level 1	a traditional matte finish-flat	max 5 units, and	max 10 units
Gloss Level 2	a high side sheen flat-"a velvet-like" finish	max 10 units, and	10-35 units
Gloss Level 3	a traditional "egg-shell like" finish	10-25 units, and	10-35 units
Gloss Level 4	a "satin-like" finish	20-35 units, and	min. 35 units
Gloss Level 5	a traditional semi-gloss	35-70 units	
Gloss Level 6	a traditional gloss	70-85 units	
Gloss level 7	a high gloss	more than 85 units	

2. Paint code	Gloss	Manufacturer	Mfg. Color Name/No.
P-1	EPOXY	SHERWIN WILLIAMS	7568 NEUTRAL GROUND
P-1	LEVEL 3	SHERWIN WILLIAMS	7568 NEUTRAL GROUND
P-2	LEVEL 5	SHERWIN WILLIAMS	7039 VIRTUAL TAUPE
P-3	EPOXY	SHERWIN WILLIAMS	SW 7007 CEILING BRIGHT WHITE
P-3	LEVEL 1	SHERWIN WILLIAMS	SW 7007 CEILING BRIGHT WHITE
P-4	EPOXY	SHERWIN WILLIAMS	SW 7058 MAGNETIC GREY
P-5	EPOXY	SHERWIN WILLIAMS	SW 6205 COMFORT GREY
p-5	LEVEL 3	SHERWIN WILLIAMS	SW 6205 COMFORT GREY
P-6	EPOXY	SHERWIN WILLIAMS	SW 7040 SMOKEHOUSE
P-7	LEVEL 3	SHERWIN WILLIAMS	SW 6235 FOGGY DAY



**2.10 DIVISION 10 - SPECIALTIES**

A. SECTION 10 11 13 / 10 11 23, CHALKBOARDS / TACKBOARDS [NOT SCHEDULED]

B. SECTION 10 21 23, HOSPITAL CUBICLE CURTAINS AND INTRAVENOUS SUPPORT TRACKS

Finish Code	Manufacturer	Mfg. Color Name/No.
(TRACK)	CUBICLE CURTAIN FACTORY	WHITE BAKED ENAMEL
CC-1	ARC-COM	EBB-X, AC-33304X, SURF #5

C. SECTION 10 21 16, PREFABRICATED SHOWER AND DRESSING COMPARTMENTS [NOT SCHEDULED]

D. SECTION 10 26 00, WALL GUARDS AND CORNER GUARDS

Finish Code	Manufacturer	Mfg. Color Name/No.
(CG-1) CORNER GUARD	INPRO	STAINLESS STEEL, 3 ½"
(CG-2) CORNER GUARD	INPRO	STAINLESS STEEL, 1 ½"
(HIP-1) Wall Guard	INPRO	0278 SAND DUNE 0.06" W/ COLOR MATCHING CAULK AT VERTICAL SEAM
(HIP-2) Wall Guard	KOROGARD	TRAFFIC PATTERN 0.06" KOROSEAL CHARLOTTE CASHMERE CHAR-01
(CR-1) Crash Rail	INPRO 1400 SERIES	8" H. 0278 SAND DUNE
(DP-1) Door Protection (KICKPLATE)	INPRO	STAINLESS STEEL
(DP-2) Door Protection (EDGE PROTECTOR)	INPRO	STAINLESS STEEL
S-2	INPRO	BIOPRISM SOLID SURFACE WALL PANEL, MILKYWAY P9056
S-3	INPRO	BIOPRISM SOLID SURFACE 6"x24" HORIZONTAL, BRIGHT WHITE P9011

## E. SECTION 10 13 00 / 10 14 00, INTERIOR SIGNS

Sign Type	Component	Manufacturer	Mfg. Color Name/No.
ROOM SIGNAGE	BACKGROUND	CREATIVE SIGNAGE SYSTEMS	MATCH PAINT COLOR P-2 COLOR TBD
	FRAME #2020 BEVELED	CREATIVE SIGNAGE SYSTEMS	SATIN ANODIZED ALUMINUM
SPECIALTY SIGNAGE	4" ANODIZED ALUMINUM LETTERS	CREATIVE SIGNAGE SYSTEMS	SATIN ANODIZED ALUMINUM

## F. SECTION 10 44 13, FIRE EXTINGUISHER CABINETS [NOT SCHEDULED]

## G. SECTION 10 28 00, TOILET AND BATH ACCESSORIES

Item	Material	Manufacturer	Mfg. Color Name/No.
PAPER TOWEL DISPENSER W/ INTEGRATED TRASH CAN	STAINLESS STEEL		PER JSN #
PAPER TOWEL DISPENSER	STAINLESS STEEL		PER JSN #
TOILET PAPER DISPENSER	STAINLESS STEEL		PER JSN #
MIRROR			PER JSN #
ROBE/PURSE HOOK	STAINLESS STEEL		PER JSN #
36" GRAB BAR - CONCEALED	STAINLESS STEEL	BOBRICK	PER JSN #
42" GRAB BAR - CONCEALED	STAINLESS STEEL	BOBRICK	PER JSN #
18" VERT. GRAB BAR - CON.	STAINLESS STEEL	BOBRICK	PER JSN #
SWING UP GRAB BAR	STAINLESS STEEL	BOBRICK	PER JSN #
SOAP DISPENSER	STAINLESS STEEL	BRADLEY	PER JSN #
GLOVE DISPENSER	TBD	TBD	PER JSN #
SHOWER CURTAIN ROD	STAINLESS STEEL	TBD	PER JSN #

## H. SECTION 10 28 00, CUSTOM TOILET ACCESSORIES [NOT SCHEDULED]

## I. SECTION 10 51 29, PHENOLIC LOCKERS [NOT SCHEDULED]

**2.11 DIVISION II - EQUIPMENT (NOT USED)**

**2.12 DIVISION 12- FURNISHINGS**

A. SECTION 12 24 00, WINDOW SHADES

Component	Material	Manufacturer	Mfg. Color Name/No.
Shade Cloth			
Support Hardware			

B. SECTION 12 24 19, LASER-CONTAINMENT SHADES

Component	Material	Manufacturer	Mfg. Color Name/No.
Shade Cloth			
Framing			

**PART III EXECUTION**

**3.1 FINISH SCHEDULES & MISCELLANEOUS ABBREVIATIONS**

FINISH SCHEDULE & MISCELLANEOUS ABBREVIATIONS	
Term	Abbreviation
Access Flooring	AF
Accordion Folding Partition	AFP
Acoustical Ceiling	AT
Acoustical Ceiling, Special Faced	AT (SP)
Acoustical Metal Pan Ceiling	AMP
Acoustical Wall Panel	AWP
Acoustical Wall Treatment	AWT

Acoustical Wallcovering	AWF
Anodized Aluminum Colored	AAC
Anodized Aluminum Natural Finish	AA
Baked On Enamel	BE
Brick Face	BR
Brick Flooring	BF
Brick Paving	BP
Carpet	CP
Carpet Athletic Flooring	CAF
Carpet Module Tile	CPT
Ceramic Glazed Facing Brick	CGFB
Ceramic Mosaic Tile	FTCT
Concrete	C

Concrete Masonry Unit	CMU
Divider Strips Marble	DS MB
Epoxy Coating	EC
Epoxy Resin Flooring	ERF
Existing	E
Exposed Divider Strips	EXP
Exterior	EXT
Exterior Finish System	EFS
Exterior Paint	EXT-P
Exterior Stain	EXT-ST
Fabric Wallcovering	WF
Facing Tile	SCT
Feature Strips	FS
Floor Mats & Frames	FM
Floor Tile, Mosaic	FT
Fluorocarbon	FC
Folding Panel Partition	FP
Foot Grille	FG
Glass Masonry Unit	GUMU
Glazed Face CMU	GCMU
Glazed Structural Facing Tile	SFTU
Granite	GT
Gypsum Wallboard	GWB
High Glazed Coating	SC
Latex Mastic Flooring	LM
Linear Metal Ceiling	LMC
Linear Wood Ceiling	LWC
Marble	MB
Material	MAT
Mortar	M
Multi-Color Coating	MC
Natural Finish	NF
Paint	P
Paver Tile	PVT
Perforated Metal Facing (Tile or Panels)	PMF
Plaster	PL
Plaster High Strength	HSPL

Plaster Keene Cement	KC
Plastic Laminate	HPDL
Polypropylene Fabric Wallcovering	PFW
Porcelain Paver Tile	PPT
Quarry Tile	QT
Radiant Ceiling Panel System	RCP
Resilient Stair Tread	RST
Rubber Base	RB
Rubber Tile Flooring	RT
Spandrel Glass	SLG
Stain	ST
Stone Flooring	SF
Structural Clay	SC
Suspension Decorative Grids	SDG
Terrazzo Portland Cement	PCT
Terrazzo Tile	TT
Terrazzo, Thin Set	
Textured Gypsum Ceiling Panel	TGC
Textured Metal Ceiling Panel	TMC
Thin set Terrazzo	TST
Veneer Plaster	VP
Vinyl Base	VB
Vinyl Coated Fabric Wallcovering	W
Vinyl Composition Tile	VCT
Vinyl Sheet Flooring	VSF
Vinyl Sheet Flooring (Welded Seams)	WSF
Wall Border	WB
Wood	WD

### 3.2 FINISH SCHEDULE SYMBOLS

#### Symbol Definition

**	Same finish as adjoining walls
-	No color required
E	Existing
XX	To match existing
EFTR	Existing finish to remain
RM	Remove

### 3.3 ROOM FINISH SCHEDULE

- A. Match adjoining or existing similar surfaces colors, textures or patterns where disturbed or damaged by alterations or new work when not scheduled.

## B. ROOM FINISH SCHEDULE

Room No. and Name		FLOOR		BASE		WALL		WAINSCOT		CEILING	REMARKS
ID-1001 PCU ROOM	N E W	WSF-3	N	VB-1		PE-4		HIP-1		AT-1	
			E	VB-1		PE-4		HIP-1			
			S	VB-1		PE-4		HIP-1			
			W	VB-1		PE-4		HIP-1			
			C								
ID-1002 PCU ROOM	N E W	WSF-3	N	WSF-3		<b>PE-4</b>		HIP-1		AT-2	
			E	WSF-3		<b>PE-4</b>		HIP-1			
			S	WSF-3		<b>PE-4</b>		HIP-1			
			W	WSF-3		<b>PE-4</b>		HIP-1			
			C								
ID-1002A PCU ANTE ROOM	N E W	WSF-3	N	WSF-3		PE-4		HIP-1		AT-2	
			E	WSF-3		PE-4		HIP-1			
			S	WSF-3		PE-4		HIP-1			
			W	WSF-3		PE-4		HIP-1			
			C								
ID-1003 STORAGE	N E W	WSF-3	N	VB-1		PE-1		HIP-1		AT-1	
			E	VB-1		PE-1		HIP-1			
			S	VB-1		PE-1		HIP-1			
			W	VB-1		PE-1		HIP-1			
			C								
IC-1004	N	WSF-1	N	VB-2		PE-1					

WAITING	E W		E	VB-2		PE-1				AT-1
			S	VB-2		PE-5				
			W	VB-2		PE-1				
			C							
IC-1005 ON CALL	N E W	WSF-1	N	VB-1		PE-5				AT-1
			E	VB-1		PE-5				
			S	VB-1		PE-5				
			W	VB-1		PE-5				
			V							
IC-1006 TOILET	N E W	PT-1	N	PB-1		PEP-5		S-3		AT-2
			E	PB-1		PEP-5		S-3		
			S	PB-1		PEP-5		S-3		
			W	PB-1		PEP-5		S-3		
			C							
IC-1007 PCU OFFICE	N E W	WSF-1	N	VB-1		PE-1				AT-1
			E	VB-1		PE-5				
			S	VB-1		PE-1				
			W	VB-1		PE-1				
			C							
IC-1008 PCU OFFICE	N E W	WSF-1	N	VB-1		PE-1				AT-1
			E	VB-1		PE-1				
			S	VB-1		PE-1				
			W	VB-1		PE-5				
			C							

B. ROOM FINISH SCHEDULE

Room No. and Name		FLOOR		BASE		WALL		WAINSCOT		CEILING		REMARKS
				MAT	FCC	MAT	FCC	MAT	FC	MAT	FCC	
IC-1009 PCU EQUIP	N E W	WSF-3		MAT	FCC	MAT	FCC	MAT	FC	MAT	FCC	
			N	VB-1		PE-1		HIP-1		AT-1		
			E	VB-1		PE-1		HIP-1		AT-1		
			S	VB-1		PE-1		HIP-1		AT-1		
			W	VB-1		PE-1		HIP-1		AT-1		
			C									
IC-1010 WORK ROOM	N E W	WSF-1	N	VB-1		PE-1				AT-1		
			E	VB-1		PE-1				AT-1		
			S	VB-1		PE-1				AT-1		
			W	VB-1		PE-1				AT-1		
			C									
IC-1012 PCU LOUNGE /LOCKERS	N E W	WSF-1	N	VB-1		PE-1				AT-1		
			E	VB-1		<b>PE-1</b>				AT-1		
			S	VB-1		PE-1				AT-1		
			W	VB-1		<b>PE-5</b>				AT-1		
			C									
IC-2013 OR EQUIP	N E W	WSF-3	N	WSF-3		PEP-1		HIP-1		PTD.GYP PEP-3		
			E	WSF-3		PEP-1		HIP-1		PTD.GYP PEP-3		
			S	WSF-3		PEP-1		HIP-1		PTD.GYP PEP-3		
			W	WSF-3		PEP-1		HIP-1		PTD.GYP PEP-3		
			C									



IC-1014 SCRUBS	E X I S T	WSF-3	N	VB-1		PE-1				AT-1
			E	VB-1		PE-1				
			S	VB-1		PE-1				
			W	VB-1		PE-1				
			C							
IC-1015 GROUP OFFICE	N E W	WSF-1	N	VB-1		PE-5				AT-1
			E	VB-1		PE-5				
			S	VB-1		PE-1				
			W	VB-1		PE-1				
			C							
IC-1016 SOILED	N E W	WSF-3	N	WSF-3		PEP-1		<b>HIP-1</b>		AT-2
			E	WSF-3		PEP-1		<b>HIP-1</b>		
			S	WSF-3		PEP-1		<b>HIP-1</b>		
			W	WSF-3		PEP-1		<b>HIP-1</b>		
			C							
IC-1017 GAS CYLINDER STORAGE	N E W	WSF-3	N	VB-1		PE-1				AT-1
			E	VB-1		PE-1				
			S	VB-1		PE-1				
			W	VB-1		PE-1				
			C							
IC-1018 OFFICE	N E W	WSF-1	N	VB-1		PE-1				AT-1
			E	VB-1		PE-1				
			S	VB-1		PE-1				
			W	VB-1		PE-5				
			C							

IC-1019 DEC. OFFICE	N E W	WSF-1	N	VB-1		PE-1					
			E	VB-1		PE-5					
			S	VB-1		PE-1					
			W	VB-1		PE-1					
			C								
IC-1020 LOGISTICS	N E W	WSF-3	N	WSF-3		PEP-1					
			E	WSF-3		PEP-1					
			S	WSF-3		PEP-1					
			W	WSF-3		PEP-1					
			C								
IC-1021A OR-8 ALCOVE	N E W	WSF-2	N	WSF-2		PEP-4		S-2		PTD.GYP PEP-6	<b>STOP SOLID SURFACE APROXIMETELY 3 ½" BEFORE THE EXTERIOR CORNER OF THE WALL TO ALLOW FOR CORNER GUARD INSTALLATION</b>
			E	WSF-2		PEP-4		S-2			
			S	WSF-2		PEP-4		S-2			
			W								
			C								
IC-1022A OR-7 ALCOVE	N E W	WSF-2	N	WSF-2		PEP-4				PTD.GYP PEP-6	<b>STOP SOLID SURFACE APROXIMETELY 3 ½" BEFORE THE EXTERIOR CORNER OF THE WALL TO ALLOW FOR CORNER GUARD INSTALLATION</b>
			E	WSF-2		PEP-4		S-2			
			S	WSF-2		PEP-4		S-2			
			W	WSF-2		PEP-4					
			C								
IC-1023 CLEAN CORE	N E W	WSF-3	N	WSF-3		PEP-1		HIP-1		PTD.GYP PEP-3	
			E	WSF-3		PEP-1		HIP-1			
			S	WSF-3		PEP-1		HIP-1			
			W	WSF-3		PEP-1		HIP-1			
			C								

ID-1024 SCOPE	N E W	WSF-3	N	WSF-3		PEP-1				
			E	WSF-3		PEP-1				
			S	WSF-3		PEP-1				
			W	WSF-3		PEP-1				
			C							
ID-1025 ANESTH. WORKROOM	N E W	WSF-3	N	WSF-3		PEP-1				
			E	WSF-3		PEP-1				
			S	WSF-3		PEP-1				
			W	WSF-3		PEP-1				
			C							
ID-1026 SUB STERILE ROOM	N E W	WSF-3	N	WSF-3		PEP-1				
			E	WSF-3		PEP-1				
			S	WSF-3		PEP-1				
			W	WSF-3		PEP-1				
			C							
ID-1027 ELEC	N E W	SDS-1	N	SDS-1						
			E	SDS-1						
			S	SDS-1						
			W	SDS-1						
			C							
ID-1028 SOILED HOLDING	N E W	WSF-3	N	WSF-3		PEP-1		HIP-1		
			E	WSF-3		PEP-1		HIP-1		
			S	WSF-3		PEP-1		HIP-1		
			W	WSF-3		PEP-1		HIP-1		
			C							

**EXPOSED  
STRUCTURE**

AT-2

NOT IN SCOPE

ID-1029 CLEAN	N E W	WSF-3		WSF-3		PEP-1		HIP-1		
				WSF-3		PEP-1		HIP-1		
				WSF-3		PEP-1		HIP-1		
				WSF-3		PEP-1		HIP-1		
ID-1030 MED	N E W	WSF-3	N	VB-1		PE-1				
			E	VB-1		PE-1				
			S	VB-1		PE-1				
			W	VB-1		PE-1				
			C							
ID-1032 OR-1 ORTHO	N E W	WSF-2/ WSF-3/ WSF-4	N	WSF-3		<b>PEP-4</b>				
			E	WSF-3		<b>PEP-4</b>				
			S	WSF-3		<b>PEP-4</b>				
			W	WSF-3		<b>PEP-4</b>				
			C							
ID-1032A OR-1 ALCOVE	N E W	WSF-2	N	WSF-2		PEP-4		S-2		
			E	WSF-2		PEP-4		S-2		
			S							
			W	WSF-2		PEP-4		S-2		
			C							
ID-1033 OR-2 HYBRID	N E W	WSF-2/ WSF-3/ WSF-4	N	WSF-3		PEP-4		HIP-1		
			E	WSF-3		PEP-4		HIP-1		
			S	WSF-3		PEP-4		HIP-1		
			W	WSF-3		PEP-4		HIP-1		
			C							

**STOP SOLID SURFACE  
APROXIMETELY 3 ½" BEFORE  
THE EXTERIOR CORNER OF  
THE WALL TO ALLOW FOR  
CORNER GUARD  
INSTALLATION**

ID-1033B OR-HYBRID EQUIPMENT	N E W	WSF-3	N	WSF-3		PEP-1		HIP-1	PTD.GYP. PEP-3		
			E	WSF-3		PEP-1		HIP-1			
			S	WSF-3		PEP-1		HIP-1			
			W	WSF-3		PEP-1		HIP-1			
			C								
ID-1033C OR-2	N E W	WSF-3	N	WSF-3		<b>PEP-4</b>		HIP-1	PTD.GYP. PEP-3		
			E	WSF-3		<b>PEP-4</b>		HIP-1			
			S	WSF-3		<b>PEP-4</b>		HIP-1			
			W	WSF-3		<b>PEP-4</b>		HIP-1			
			C								
ID-1033A OR-2 ALCOVE	N E W	WSF-2	N	WSF-2		PEP-4		S-2	PTD.GYP PEP-6	<b>STOP SOLID SURFACE APROXIMETELY 3 ½" BEFORE THE EXTERIOR CORNER OF THE WALL TO ALLOW FOR CORNER GUARD INSTALLATION</b>	
			E								
			S	WSF-2		PEP-4		S-2			
			W	WSF-2		PEP-4		S-2			
			C								
ID-1034 CONTROL ROOM	N E W	WSF-3	N	WSF-3		PEP-1			PTD.GYP. PEP-3		
			E	WSF-3		PEP-1					
			S	WSF-3		PEP-1					
			W	WSF-3		PEP-1					
			C								
ID-1035 OR-3	N E W	WSF-2/ WSF-3/ WSF-4	N	WSF-3		PEP-4		HIP-1	PTD.GYP. PEP-3		
			E	WSF-3		PEP-4		HIP-1			
			S	WSF-3		PEP-4		HIP-1			
			W	WSF-3		PEP-4		HIP-1			
			C								

ID-1035A OR-3 ALCOVE	N E W	WSF-2	N	WSF-2		PEP-4		S-2		PTD.GYP PEP-6	<b>STOP SOLID SURFACE APROXIMETELY 3 ½" BEFORE THE EXTERIOR CORNER OF THE WALL TO ALLOW FOR CORNER GUARD INSTALLATION</b>
			E								
			S	WSF-2		PEP-4		S-2			
			W	WSF-2		PEP-4		S-2			
			C								
IC-1036 OR-4	N E W	WSF-2/ WSF-3/ WSF-4	N	WSF-3		PEP-4		HIP-1		PTD.GYP. PEP-3	
			E	WSF-3		PEP-4		HIP-1			
			S	WSF-3		PEP-4		HIP-1			
			W	WSF-3		PEP-4		HIP-1			
			C								
IC-1037 ELECTR.	N E W	SDS-1	N	SDS-1						<b>EXPOSED STRUCTURE</b>	
			E	SDS-1							
			S	SDS-1							
			W	SDS-1							
			C								
IC-1038 IRM	N E W	SDS-1	N	SDS-1						<b>EXPOSED STRUCTURE</b>	
			E	SDS-1							
			S	SDS-1							
			W	SDS-1							
			C								
IC-1039 EQUIPMENT	N E W	WSF-3	N	WSF-3		PEP-1		HIP-1		PTD.GYP. PEP-3	
			E	WSF-3		PEP-1		HIP-1			
			S	WSF-3		PEP-1		HIP-1			
			W	WSF-3		PEP-1		HIP-1			
			C								

ID-1040 OR-5	N E W	WSF-2/ WSF-3/ WSF-4	N	WSF-3		PEP-4		HIP-1	PTD.GYP. PEP-3		
			E	WSF-3		PEP-4		HIP-1			
			S	WSF-3		PEP-4		HIP-1			
			W	WSF-3		PEP-4		HIP-1			
			C								
ID-1040A OR-5 ALCOVE	N E W	WSF-2	N	WSF-2		PEP-4		S-2	PTD.GYP PEP-6	<b>STOP SOLID SURFACE APROXIMETELY 3 1/2" BEFORE THE EXTERIOR CORNER OF THE WALL TO ALLOW FOR CORNER GUARD INSTALLATION</b>	
			E								
			S	WSF-2		PEP-4		S-2			
			W	WSF-2		PEP-4		S-2			
			C								
IC-1041 OR-6	N E W	WSF-2/ WSF-3/ WSF-4	N	WSF-3		PEP-4		HIP-1	PTD.GYP. PEP-3		
			E	WSF-3		PEP-4		HIP-1			
			S	WSF-3		PEP-4		HIP-1			
			W	WSF-3		PEP-4		HIP-1			
			C								
IC-1042A MEN LOCKER	N E W	WSF-1	N	VB-1		PE-1			AT-1		
			E	VB-1		PE-1					
			S	VB-1		PE-1					
			W	VB-1		PE-1					
			C								
IC-1042B MEN TOILET	N E W	PT-1	N	PB-1		PEP-1		S-3	PTD.GYP. PEP-3		
			E	PB-1		PEP-1		S-3			
			S	PB-1		PEP-1		S-3			
			W	PB-1		PEP-1		S-3			
			C								

IC-1043A WOMEN LOCKER	N E W	WSF-1	N	VB-1		PE-1			AT-1	
			E	VB-1		PE-1				
			S	VB-1		PE-1				
			W	VB-1		PE-1				
			C							
IC-1043B WOMEN TOILET	N E W	PT-1	N	PB-1		PEP-1		S-3	PTD.GYP. PEP-3	
			E	PB-1		PEP-1		S-3		
			S	PB-1		PEP-1		S-3		
			W	PB-1		PEP-1		S-3		
			C							
IC-1044 SHELL	N E W	WSF-3	N	VB-1		PE-1			AT-1	
			E	VB-1		PE-1				
			S	VB-1		PE-1				
			W	VB-1		PE-1				
			C							
IC-1045 SCRUB DISP.	N E W	WSF-1	N	VB-1		PE-1			AT-1	
			E	VB-1		PE-1				
			S	VB-1		PE-1				
			W	VB-1		PE-1				
			C							
IC-1046 LOUNGE	N E W	WSF-1	N	VB-1		PE-4			AT-1	
			E	VB-1		PE-1				
			S	VB-1		PE-1				
			W	VB-1		PE-1				
			C							





IC-1057 HALL	N E W	WSF-3	N	WSF-3		PEP-1				AT-2	
			E	WSF-3		PEP-1					
			S	WSF-3		PEP-1					
			W	WSF-3		PEP-1					
CI-1026 CORRIDOR	N E W	WSF-3	N	WSF-3		PEP-1		HIP-1		AT-2	
			E	WSF-3		PEP-1		HIP-1			
			S	WSF-3		PEP-1		HIP-1			
			W	WSF-3		PEP-4		HIP-1			
CI-1025 CORRIDOR	N E W	WSF-3	N	WSF-3		PEP-4		HIP-1		AT-2	
			E	WSF-3		PEP-1		HIP-1			
			S	WSF-3		PEP-1		HIP-1			
			W	WSF-3		PEP-1		HIP-1			
CI-1024 CORRIDOR	N E W	WSF-3	N	WSF-3		PEP-4		HIP-1		AT-2	
			E	WSF-3		PEP-4		HIP-1			
			S	WSF-3		PEP-1		HIP-1			
			W	WSF-3		PEP-1		HIP-1			
CI-1021 CORRIDOR	N E W	WSF-3	N	WSF-3		PEP-1		HIP-1		AT-2	
			E	WSF-3		PEP-4		HIP-1			
			S	WSF-3		PEP-1		HIP-1			
			W	WSF-3		PEP-1		HIP-1			
			C								

CI-1010 CORRIDOR	N E W	WSF-3	N	WSF-3				HIP-1	AT-2
			E	WSF-3				HIP-1	
			S	WSF-3				HIP-1	
			W	WSF-3				HIP-1	
			C						
CI-1010A CORRIDOR	N E W	WSF-3	N	WSF-3				HIP-1	
			E	WSF-3				HIP-1	
			S	WSF-3				HIP-1	
			W	WSF-3				HIP-1	
			C						
CI-1023 CORRIDOR	N E W	WSF-3	N	WSF-3		PEP-4		HIP-1	AT-2
			E	WSF-3		PEP-1		HIP-1	
			S	WSF-3		PEP-1		HIP-1	
			W	WSF-3		PEP-4		HIP-1	
			C						

- - - END - - -