

SECTION 09 06 00
SCHEDULE FOR FINISHES

VAMC: Atlanta

Location: Decatur, Georgia

Project no. and Name: 508-13-400, VA701-13-R-0054, Combined Heat and Power
Plant (CHP) and New Steam Generation System

Submission: Issued for Bid

Date: April 18, 2014

**SECTION 09 06 00
 SCHEDULE FOR FINISHES**

PART I - GENERAL

1.1 DESCRIPTION

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

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

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

2.2 DIVISION 32 - EXTERIOR IMPROVEMENTS

- A. SECTION 32 31 13, CHAIN LINK FENCES AND GATES

Item	Finish	Color
Chain Link Fabric	PVC or polyolefin coated	Black
Posts and Rails	PVC or polyolefin coated	Black
Misc. Items	Galvanized	Natural

B. SECTION 32 17 23, PAVEMENT MARKINGS

Color	Manufacturer	Mfg. Color Name/No.
Yellow	n/a	n/a
White	n/a	n/a

F. BOLLARDS

Material	Finish	Style Name/ No.	Manufacturer	Mfg. Color Name/No.
Pipe Post	Paint	Dull Black Enamel		
Pipe Post	Reflectorized Tape	Yellow		

2.3 DIVISION 03 - CONCRETE

A. SECTION 03 30 00, CAST IN PLACE CONCRETE

Surface	Finish Description
As noted on drawings	As described in Specification

B. SECTION 03 45 00, PRECAST ARCHITECTURAL CONCRETE

Finish Color	Texture	Finish	Manufacturer	Mfg. Color Name/No.
Light Buff (Match Sample)	Light Sand Blast		Metromont	Arch Sample

2.4 DIVISION 04 - MASONRY

A. Section 04 20 00, UNIT MASONRY

CONCRETE MASONRY UNIT (CMU)				
Type	Size	Pattern	Finish	Mfg. Color Name/No.
CMU Standard	See Drawings	Running Bond unless noted otherwise.	Painted where exposed	See Finish Schedule sheet

STONE MASONRY				
Material	Size	Color, Finish, Texture, Grain	Pattern	Stone Source
"Tennessee Field Stone"	Random	color range to be brown and beige.	dry stack	See 04860_Stone Veneer

2.5 DIVISION 05 - METALS

C. SECTION 05 31 00, STEEL DECKING, SECTION 05 36 00, COMPOSITE METAL DECKING

Finish	Color
Galvanized See Structural	Natural Finish

D. SECTION 05 40 00, COLD-FORMED METAL FRAMING

Finish	Color
Electro-Galvanized	Natural Finish

E. SECTION 05 50 00, METAL FABRICATION

Item	Finish
Modular Channel Units	Paint
Channel Door Frames	Paint
Structural Steel Angle Corner Guards	Paint
Guard Angles for Overhead Doors	Paint
Edge Guards Angles for Opening in Slabs	Paint
Wheel Guards	Paint
Steel Covers and Frames for pits and trenches	Galvanized Steel
Cast Iron Covers and Frames for Pits and Trenches	Paint
Steel Grating and Frames	Galvanized Steel
Aluminum Gratings and Frames	Natural light anodized

Loose Lintels	Paint
Steel Plate Door Sill	Galvanized Steel
Aluminum Plate Door Sill	Natural light anodized
Cast Iron Safety Nosing	Paint
Steel Ladders	Paint
Steel Ladder Rungs	Paint with Grip additive
Steel Pipe Railings and Gates (not on Steel Stairs)	Paint, Sherwin Williams SW 7642 Pavestone
Stainless Steel Railings	#4 directional
Steel Counter and Frame (with integral sink)	Brushed Stainless Steel directional

F. SECTION 05 51 00, METAL STAIRS

Component	Finish	Color
Newel Posts	Painted	Sherwin Williams SW 7642 Pavestone
Guard Rails	Painted	Sherwin Williams SW 7642 Pavestone
Handrails	Painted	Sherwin Williams SW 7642 Pavestone
Stringers	Painted	Sherwin Williams SW 7642 Pavestone
Risers	Painted	Sherwin Williams SW 7642 Pavestone
Underside	Painted	Sherwin Williams SW 7642 Pavestone

2.6 DIVISION 06 WOOD, PLASTICS, AND COMPOSITES

Not used

2.7 DIVISION 07 - THERMAL AND MOISTURE PROTECTION

E. SECTION 07 40 00, ROOFING AND SIDING PANELS

Type	Shape	Ext. Finish	Int. Finish	Manufacturer	Mfg. Color Name/No.
MP-1	3" x 12" horizontal	PVDF finish	PVDF finish	Basis of Design: Centria DS60	Centria 9926 XL Silver Gray

MP-2	3" x 30" Vertical	PVDF finish	PVDF finish	Basis of Design: Centria Formawall	Centria 177 slate blue
MP-3	Not used				
MP-4	Field assembled profiled panel	PVDF finish	PVDF finish	Basis of Design: Centria Exposed Fastener Panel BR-36	Centria 181 Steel Gray
Integrated Window Units		Fluoropolymer, 2-coat, AAMA 2605	Fluoropolymer, 2-coat, AAMA 2605	Centria Formavue FV100 Integrated Window System	as selected by Architect from manufacturer's full range
Integrated Louvers		PVDF finish	PVDF finish		Centria 9926 XL Silver Gray

J. SECTION 07 54 23 Thermoplastic Polyolefin TPO roofing

Material	Color	Manufacturer	Mfg. Color Name/No.
TPO	White	TBD	White

K. SECTION 07 56 00, FLUID-APPLIED ROOFING

Pavers	Size	Material	Color	Manufacturer	Mfg. Color Name/No.
Yes	Monolithic	Rubberized Asphalt	Dark	Hydrotech	Hydrotech /Hanover
CONCRETE PAVERS (Garden roof system)					
Size	Shape	Manufacturer	Name/No.	Mfg. Color	Finish
24" X 24"	Square	Hydrotech/Hanover		Natural	Tudor Finish
24" X 24"	Square W/ detectible domes	Hydrotech/Hanover	ADA detectable	Brown	Tudor Finish

N. SECTION 07 40 00 INSULATED CORE METAL WALL PANEL SYSTEMS (accessories)

Item	Material	Finish
Copings	Aluminum	Prefinished to match wall sys.
Hanging Gutters and Downspouts	Aluminum	Prefinished to match wall sys.
Roof Insulated Expansion Joint Covers	Preformed	

Q. SECTION 07 71 00 / 07 72 00, ROOF SPECIALITIES AND ACCESSORIES

Item	Material	Finish	Manufacturer	Manufacturer/Color Name/Number.
Equipment Support	Galv. Steel	Paint		
Gravity Ventilators	Aluminum	Mill		
Grating Walkway	Galv Steel	Galvanized		
Roof Expansion Joint Covers	Extruded Aluminum	Prefinished to match wall sys. Copings.		

R. SECTION 07 92 00, JOINT SEALANTS

Location	Color	Manufacturer	Manufacturer Color
Masonry Expansion Joints	Match mortar joint color		To be approved by Architect
CMU Control Joints	Match mortar joint color		To be approved by Architect
Precast Concrete Panels	Match Adjacent Material		To be approved by Architect
New to Existing Walls	Match Adjacent Material		To be approved by Architect
Building Expansion Joints	Match Adjacent Material		To be approved by Architect
Masonry Sealed Joints	Match mortar joint color		To be approved by Architect

Glazed aluminum curtainwall and storefront	Medium grey		To be approved by Architect
Hollow Metal Frames			
Casework/Millwork to wall and floor	Match casework color		To be approved by Architect
Casework/Millwork to ceiling	Match ceiling color		To be approved by Architect

G. SECTION 07 95 13, INTERIOR EXPANSION JOINT COVER ASSEMBLIES

	Material	Finish
Floor Component Cover Plate Frame Gasket or Sealant (interior only)	304 Stainless Steel	Brushed
Wall Component Cover Plate Frame Gasket or Sealant (interior only)	304 Stainless Steel Brushed	Brushed
Ceiling Component Cover Plate, Gasket or Sealant (interior only)	304 Stainless Steel	Brushed

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	Sherwin Williams SW 7022, Gloss Level 5
Frame	Sherwin Williams SW 7022, Gloss Level 5
Window frame	Sherwin Williams SW 7022, Gloss Level 5

E. SECTION 08 31 13, ACCESS DOORS AND FRAMES

Material	Finish/Color
Steel	Paint to match adjacent material

E. SECTION 08 33 00, COILING DOORS AND GRILLES

Location	Item	Material	Finish	Manufacturer	Manufacturer Color Name/No.
Generator Room	Door	Metal	Factory Paint Finish		
Generator Room	Grille				

J. SECTION 08 36 13, SECTIONAL DOORS ACOUSTIC/THERMAL

Finish	Manufacturer	Finish
Factory Paint	TBD	

J. SECTION 08 44 13, ALUMINUM-FRAMED ENTRANCES AND STOREFRONTS

Material	Finish	Manufacturer	Manufacturer Color Name/No.
Aluminum	Champagne Gold PPG UC5156XL PVDF finish	PPG	Duranar ®
Glass	GL-1	PPG	Solarban Z 250 on #2 surface

M. SECTION 07 40 00, ROOFING AND SIDING PANELS (metal panel integrated window systems)

Type	Finish	Glazing	Manufacturer	Mfg. Color Name/No.
Fixed	PPG UC5156XL PVDF, 2-coat, AAMA 2605 in section 07 40 00	Solarban z 250 on #2 surface	PPG	Champagne Gold PPG UC5156XL PVDF finish

R. WINDOW SILLS

Room No. and Name	Material	Finish
Office EB108	Aluminum sill extension(With Windows)	Factory finished Aluminum Sill Extension matching window system

S. SECTION 08 71 00, BUILDERS HARDWARE

See Specification Section 08 71 00, DOOR HARDWARE for preferred finishes.

T. SECTION 08 80 00, GLAZING

Glazing Type	Manufacturer	Mfg. Color Name/No.
G-1	Insulated Low E Solarban z 250 on #2 surface	Solarban z 250
GL-3	Laminated Low E Solarban z 250 on #2 surface	Solarban z 250
GL-4	Laminated Clear Acoustical	

U. SECTION 08 44 13, GLAZED ALUMINUM CURTAIN WALLS AND STOREFRONT

Component	Material	Finish	Manufacturer	Mfg. Color Name/No.
Glazing	GL-3	Fluoropolymer PVDF	Basis of Design: Kawneer 1600SYS	PPG UC51568XL Champagne Gold

2.9 DIVISION 09 - FINISHES

A. SECTION 09 24 00, PORTLAND CEMENT PLASTERING

Finish code	Integral	Color	Manufacturer	Mfg. Color Name/No.
3 Coat Cement Plaster	Finish coat	Warm buff	Parex or equal	A72 Adobe

B. SECTION 09 30 13, CERAMIC TILING

1. CERAMIC MOSAIC TILE (FT)					
Color	Size	Shape	Pattern	Manufacturer	Mfg. Color Name/No.
See below	1" x 1"	Square	Random	American Olean	A68 Snow Leopard Blend
White	1" x 1"	Square	Random with 30% white	American Olean	A25 Ice White
Light Gray	1" x 1"	Square	Random with 30% L. Gray	American Olean	A43 Light Smoke
Medium Gray	1" x 1"	Square	Random with 25% M. Gray	American Olean	A22 Storm Gray
Dark Gray	1" x 1"	Square	Random with 15% D. Gray	American Olean	A33 Charcoal
Gray Grout	N/A	1/8"	N/A	Mapei	38 Avalanche

7. SECTION 09 30 13, PORCELAIN PAVER TILE (PPT)					
Finish Code	Size	Shape	Pattern	Manufacturer	Mfg. Color Name/No.
PT-1	12" x 24"	Rectangle	Grid	American Olean	R10312241T Germane Gray Textured
Cove Base	6" x 12"	Rectangle	N/A	American Olean	S-36C9 Germane Gray Textured
Cove Base Corner	1" x 6"	L	N/A	American Olean	SC-36C9 Germane Gray Textured

8. SECTION 09 30 13, PORCELAIN PAVER TILE GROUT		
Finish Code	Manufacturer	Mfg. Color Name/No.
Grout	Mapei	2 Pewter

F. SECTION 09 51 00, ACOUSTICAL CEILINGS

Finish Code	Component	Color Pattern	Manufacturer	Mfg Name/No.
N/A	Exposed Suspension	White	Armstrong	Prelude XL HRC

	System			
AT-1	Type III	White Medium Texture	Armstrong	584 Cirrus Angled Tegular
AT-2	Type XX B	White Perforated	Armstrong	607 Ceramaguard Fine Fissured

I. SECTION 09 65 19, RESILIENT TILE FLOORING

Finish Code	Size	Material/Component	Manufacturer	Mfg Name/No.
RRF-1	24" X 24"	Rubber floor tile	Johnsonite	Melody LC8/ HNSP-LC8
RSF-1	Match Existing	Match existing vinyl		Wood look

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

Finish Code	Item	Height	Manufacturer	Mfg Name/No.
RB-1	Rubber Base (RB)	4"	Johnsonite	Traditional/55
RB-2	Rubber Base (RB)	4.375"	Johnsonite	Tightlock Carpet/55
RF-1	Resilient Stair Treads (RST)	N/A	Johnsonite	Hammered Tread/ HT

See Sheet IN-600 for Transition strips TR-1 and TR-2

M. SECTION 09 68 00, CARPET (CP)

1. SECTION 09 68 00, CARPET EDGE STRIP			
Finish Code	Material	Manufacturer	Mfg. Color Name/No.
TR-3	Metal	Schluter Systems	Reno Ramp Anodized Aluminum

N. SECTION 09 68 00, CARPET MODULES

Finish Code	Size	Pattern direction	Manufacturer	Mfg. Color Name/No.
CPT-1	24" x 24"	Railroad	Shaw	Path 5T034 34557

T. 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"	max 10
units, and	finish	
	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	1	Sherwin Williams	Dover White SW 6385
P-2	1	Sherwin Williams	Rain SW 6219
P-3	3 interior, 5 exterior	Sherwin Williams	Alpaca SW 7022
P-4	3 interior, 5 exterior	Sherwin Williams	Pavestone SW 7642
P-5	1	Sherwin Williams	Ceiling Bright White SW 7007

2.10 DIVISION 10 - SPECIALTIES

A. SECTION 10 11 13 / 10 11 23, CHALKBOARDS / TACKBOARDS

Room No. and Name	Component	Material	Manufacturer	Mfg. Color Name/No.
Boiler Room Control	3'H x 4'W Whiteboard	White porcelain enamel with 5/8" satin anodized aluminum frame, marker rail, and	Claridge	LCS2034R

BC115B		two map hooks		
Control EB105	3'H x 4'W Whiteboard	White porcelain enamel with 5/8" satin anodized aluminum frame, marker rail, and two map hooks	Claridge	LCS2034R
Boiler Room Control BC115B	3'H x 2'W Corkboard	Tan cork with 5/8" satin anodized aluminum trim	Claridge	839N
Control	3'H x 2'W Corkboard	Tan cork with 5/8" satin anodized aluminum trim	Claridge	839N
Office EB108	3'H x 4'W Combination	White porcelain enamel marker board left; cork tack surface on the right, full length marker and map rails	Claridge	LCS5034

E. SECTION 08 90 00, LOUVERS AND WALL VENTS

Item	Material	Finish	Manufacturer	Mfg. Color Name/No.
Integrated louver system	Alum	PDVF	CS Systems Matching adjacent metal panel profile.	Match Centria 9926 XL Silver Gray

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

Item	Material	Manufacturer	Mfg. Color Name/No.
Corner Guards	Stainless Steel	Acrovyn	Stainless Steel
Corner Guard	See Specification	Acrovyn	Pearl/ 934
Wall Guards and Handrail	See Specification	Acrovyn	Honey Birch/ 379 (confirm)
Wall Guard/Wainscot	See Specification	Acrovyn	Pearl/ 934

I. SECTION 10 14 00, SIGNAGE

Component	Finish	Manufacturer	Mfg. Color Name/No.
Interior Signage	Match existing signage in Community Living Center		

K. SECTION 10 44 13, FIRE EXTINGUISHER CABINETS

Component	Material	Finish
Cabinet Interior	Metal	Baked-on semigloss white enamel.
Cabinet Exterior	Metal	Match existing field painted color

2.11 DIVISION II - EQUIPMENT

2.12 DIVISION 12- FURNISHINGS

A. SECTION 12 31 00, METAL CASEWORK

Item/ Type	Finish	Manufacturer	Mfg. Color Name/No.
1. BASE CABINET	Powder Coat	Hamilton Scientific	Chameleon/ CH
Sink Apron	Powder Coat	Hamilton Scientific	Chameleon/ CH
Door/Drawer	Powder Coat	Hamilton Scientific	Chameleon/ CH
Four Drawer	Powder Coat	Hamilton Scientific	Chameleon/ CH
Work Counter Support	Clear Anodized	Rakks/ Rangine Corp.	Clear Anodized/ EH-1834
2. SHELVES			
45 C	Stainless Steel	--	
3. OVERHEAD CABINETS			
5 B	Powder Coat	Hamilton Scientific	CH Chameleon

C. SECTION 12 36 00, COUNTERTOPS AND ACCESSORIES

Type	Manufacturer/Color
Chemical Resistant Epoxy Resin	Epoxy Products/Charcoal Gray 13

G. SECTION 12 93 00, SITE FURNISHINGS

Item	Style Name/No.	Finish	Manufacture	Mfg. Color Name/No.
Benches	Foxhall 4' bench	Natural	Country Casual	#8601

		teak		
Tables	Foxhall table	Natural teak	Country Casual	#8620
Chairs	Foxhall stacking	Natural teak	Country Casual	#8625
Trash Receptacles	Foxhall pyramid 22" square	Natural teak	Country Casual	#7400sp
Ash Receptacles	Ash trash Urn	Natural teak	Country Casual	#7603

C. SECTION 13 26 00, MODULAR OFFICE (INTERIOR)

Component	Manufacturer	Mfg. Color Name/No.
Outside Wall Panels	Basis of Design: National Partitions	To be selected from Manuf. Standard Colors
Roof Panels	Basis of Design: National Partitions	To be selected from Manuf. Standard Colors
Interior Wall Panels	Basis of Design: National Partitions	To be selected from Manuf. Standard Colors
Structural Framing	Basis of Design: National Partitions	To be selected from Manuf. Standard Colors
Ceiling	Basis of Design: National Partitions	To be selected from Manuf. Standard Colors
Doors	Basis of Design: National Partitions	To be selected from Manuf. Standard Colors
Windows	Basis of Design: National Partitions	To be selected from Manuf. Standard Colors

F. SECTION 14 21 00, ELECTRIC TRACTION ELEVATORS

Component	Material	Finish	Color
Car Enclosure	Steel	Baked Enamel	
Car Floor	Steel	Checker Plate	
Rubbing Strip	Wood		
Hoistway Entrances	Stainless Steel		
Hoistway Doors	Stainless Steel		
Handrails	Stainless Steel		

2.15 DIVISION 22 - PLUMBING

A. SECTION 22 40 00, PLUMBING FIXTURES AND TRIM

Item	Color
Water Closet	White
Urinal	White
Lavatories	White
Service Sink Corner	White

2.16 DIVISION 26 - ELECTRICAL

A. SECTION 26 51 00, BUILDING LIGHTING INTERIOR

Fixture Type	Exterior Finish	Color
See electrical lighting schedule		

B. SECTION 26 56 00, SITE LIGHTING

Type and Component	Exterior Finish	Manufacturer	Mfg. Name/No.
See electrical lighting schedule			

PART III EXECUTION

3.1 FINISH SCHEDULES & MISCELLANEOUS ABBREVIATIONS

FINISH SCHEDULE & MISCELLANEOUS ABBREVIATIONS	
Term	Abbreviation
Acoustical Ceiling	AT
Anodized Aluminum Colored	AAC
Anodized Aluminum Natural Finish	AA
Baked On Enamel	BE
Brick Face	BR
Carpet Module Tile	CPT
Ceramic Mosaic Tile	FTCT
Concrete	C
Concrete Masonry Unit	CMU
Epoxy Coating	EC
Epoxy Resin Flooring	ERF
Existing	E
Exterior	EXT
Floor Mats & Frames	FM
Fluorocarbon	FC
Gypsum Wallboard	GWB
Latex Mastic Flooring	LM
Linear Metal Ceiling	LMC

Material	MAT
Mortar	M
Natural Finish	NF
Paint	P
Perforated Metal Facing (Tile or Panels)	PMF
Plaster	PL
Plastic Laminate	HPDL
Polyvinylidene Difluoride	PVDF
Polyvinylidene Fluoride	PVDF
Resilient Stair Tread	RST
Rubber Base	RB
Rubber Tile Flooring	RT
Spandrel Glass	SLG
Stain	ST
Veneer Plaster	VP
Vinyl Composition Tile	VCT
Vinyl Sheet Flooring	VSF
Vinyl Sheet Flooring (Welded Seams)	WSF
Wall Border	WB
Wood	WD

3.3 ROOM FINISH SCHEDULE

- A. See drawing IS-600.
- B. Match adjoining or existing similar surfaces colors, textures or patterns where disturbed or damaged by alterations or new work when not scheduled.

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