Finish Materials

MATERIAL	COLOR		DESCRIPTION / REMARKS
MISCELLANEOUS			
WGD-1 WALL GRILLES AND DIFFUSERS	PAINTED TO MATCH WALL COLOR (SEMI-GLOSS)		EXPOSED TO VIEW IN PUBLIC SPACES
VINYL BASE/CARPET REDUCER - (VWB)			
VWB1 4" VINYL BASE BY ROPPE	BLACK		SEE FINISH SCHEDULE FOR LOCATIONS
PLASTIC LAMINATE - (PL) ***(((NOTE: ACTUAL COLOR SELECTION SHALL BE BY THE HT DECOR CONTRACTOR)))***			
PL1 NEVAMAR	SPA WHITE/S-70407/TEXTURED TO MATCH EXISTING -- FIELD VERIFY		WAINSCOT FACING SALES FLOOR -- SEE WALL FINISH DETAILS
PL2 NEVAMAR	GARDEN MIST/SD-60047/TEXTURED TO MATCH EXISTING -- FIELD VERIFY		WAINSCOT FACING SALES FLOOR -- SEE WALL FINISH DETAILS
PL3 NEVAMAR	DECADENT ALLISON/ALN-0021/TEXTURED TO MATCH EXISTING -- FIELD VERIFY		CUSTOMER SERVICE COUNTERTOP
CARPET - (CPT)			
CPT1 CARPET TILE BY: PORTICO SYSTEMS DIPLOMA	SMOKE		SEE FLOOR PATTERN PLAN ON SHEET A1.4 FOR LOCATIONS
ENTRY/EXIT VESTIBULE TILE - (CT)			
CT1 CROSSVILLE METISTONE #MV134 (FLOORS ONLY)		18 X 18 / INSTALL DIAGONALLY / 1/8" MAPEI GROUT, COLOR #42 MOCHA	CONTACT INFORMATION FOR TILE PURCHASING CROSSVILLE INC CONTACT: ANTHONY COGGINS RACOGGINS@CROSSVILLE.COM OFFICE: 704-927-3453
CT2 CROSSVILLE METISTONE #MV134 (FLOORS ONLY)		9 X 9 / INSTALL DIAGONALLY / 1/8" MAPEI GROUT, COLOR #42 MOCHA	
PREP AREA QUARRY TILE - (QT)			
QT-1 DALTILE - QUARRY TEXTURES (FLOORS ONLY)	DIABLO RED QT01 ABRASIVE GRAIN		6" X 6" / STRAIGHT BOND PATTERN / 3/8" CUSTOM BUILDING PRODUCTS CEG-40 100% SOLIDS EPOXY GROUT -- COLOR #60 CHARCOAL
EPOXY FLOORING - (EPX)			
EPX1 STONESHIELD/STONECLAD EPOXY	BRICK RED 1/4" MIN.		ALL EPOXY FLOORS SHALL HAVE A FINAL COAT OF POLYASPARTIC RESIN AND HARDENER APPLY AT THE FINAL COATING OF THE FLOOR
EPX2 STONESHIELD/STONECLAD EPOXY	POWTER 1/4" MIN. (CANWASH & ICE MACHINE AREA ONLY)		ALL EPOXY FLOORS SHALL HAVE A FINAL COAT OF POLYASPARTIC RESIN AND HARDENER APPLY AT THE FINAL COATING OF THE FLOOR
EXISTING INTERIOR PAINT - (PT) ***(((NOTE: FIELD VERIFY ACTUAL COLORS, COORD. w/ THE HT DECOR CONTRACTOR)))***			
PT1 SEMI-GLOSS	PAL*2288 SILVER LINING* PORTER 445 1/2A 1J25 21/GAL		INTERIOR TRIM
PT2 SEMI-GLOSS	PAL*2221 CLASSIC GREY* PORTER 385 1510Y91 1/2E 1/29/GAL		INTERIOR TRIM AND WALLS FROM TOP OF WAINSCOT TO 8'-0" AFF
PT3 SEMI-GLOSS	PAL*2215 SOUTHERN* PORTER 389 10CY14E21Y6/GAL		INTERIOR TRIM
PT4 SEMI-GLOSS	PAL*1827 MAROON RUST* PORTER 444 1Y24A 5Y19K 3Y24B 8Y/GAL		INTERIOR TRIM
PT5 EGG-SHELL ON WALL / SEMI-GLOSS ON SIGNAGE	PAL*2108 CHAMOIS* PORTER 389 2CY26J 1L/GAL		INTERIOR GYPSUM WALL OVER DELI
PT6 EGG-SHELL ON WALL / SEMI-GLOSS ON SIGNAGE	PAL*2043 PLATINUM* PORTER 385 3A1Y21--R1Y17--1/GAL		MEAT DEPT TRIM AND SIGNAGE
PT7 SEMI-GLOSS	PAL*1802 BURNT SAGE* PORTER 385 15-1/2--J 1Y1--L/GAL		DELI DEPT TRIM AND SIGNAGE SEAFOOD/FROZEN DEPT TRIM AND SIGNAGE, AND WALL
PT8 EGG-SHELL ON WALL / SEMI-GLOSS ON SIGNAGE	PAL*1739 SHANTUNG* PORTER 385 14J 275/GAL		BAKERY/DAIRY DEPT TRIM AND SIGNAGE, DAIRY WALL
PT9 EGG-SHELL ON WALL / SEMI-GLOSS ON SIGNAGE	PAL*1489 MELON GREEN* PORTER 389 25F 21S1 1Y27S/GAL		PRODUCE DEPT TRIM, SIGNAGE AND WALL
PT10 EGG-SHELL ON WALL / SEMI-GLOSS ON SIGNAGE	BENJAMIN MOORE #HC-103 "CROMWELL GRAY"		HIGH WALL PAINT AND FRONT WALL
PT11 EGG-SHELL ON WALL / SEMI-GLOSS ON SIGNAGE	PAL*2329 KID GLOVE* PORTER 385 20-B 2B-C 8-L/GAL		HIGH WALL PAINT
PT12 EGG-SHELL ON WALL / SEMI-GLOSS ON SIGNAGE	PAL*1239 DECEMBER EVE* PORTER 385 5E 2J/GAL		SIGNAGE & WALL
PT13 HIGH GLOSS	SHERWIN WILLIAMS -- "HIGH GLOSS TRAFFIC YELLOW"		RECEIVING & STOCKROOM WOOD BASE AND INTERIOR BOLLARDS WHERE INDICATED
PT14 SEMI-GLOSS	SHERWIN WILLIAMS -- "COLOR TO MATCH EXISTING RED COLOR"		COMPACTOR STAIR
PT15 SEMI-GLOSS	DURON 5412M (GREY KITTEN)		RECEIVING & STOCKROOM WALLS FROM FINISH FLOOR TO 8'-0" AFF
DOORS & DOOR TRIM			
NOTE: FOR DOORS LOCATED/VISIBLE FROM SALES FLOOR, PAINT DOOR & JAMB TO MATCH ADJACENT WALL			
WOOD STAIN - (WS) ***(((NOTE: ACTUAL COLOR SELECTION SHALL BE BY THE HT DECOR CONTRACTOR)))***			
WS1 MINWAX	MAHOGANY #225 W/ CLEAR SEALER -- SATIN FINISH		WAINSCOT MOLDINGS -- SEE WALL FINISH DETAILS
CEILING - (APC)			
APC1 2'X4' SUSPENDED ACOUSTICAL PANEL CEILING	USG #58185 "MARS w/ CLIMAPLUS -- SQUARE EDGE, WHITE		SALES AREA -- (PROVIDE SEPARATE LINE ITEM PRICING)
VINYL COMPOSITION TILE - (VCT)			
VCT-1 ARMSTRONG--SAFETY ZONE	J57004 SLATE BLACK		PRODUCE SALES AND STOCKROOM AT SALES DOORS; SEE SHEET A1.4.
GLASS			
FG-1 1/4" FULLY TEMPERED FLOAT GLASS	CLEAR		GLAZING IN NEW INTERIOR HOLLOW METAL DOOR 124
BRICK SIDEWALK INSERT PANEL			
BP-1 BRICK PAVER (4"x8")	GULFORD BLEND		BELGARD HOLLAND STONE PAVER BY OLDCASTLE BRICK
ALUMINUM SOFFIT			
SF1 SOLID/VENTED SOFFIT PANELS/ TRIM	PAC-CLAD -- "PAC 750" SOFFIT, "BONE WHITE"		AT NEW EXTERIOR CANOPY, SEE SECTIONS AND DETAILS ON SHEET A1.2
FLASHING AND SHEET METAL			
METAL EDGE FLASHING, GUTTERS & DOWNSPOUTS AT NEW CANOPY & EXTERIOR FREEZER	PREFINISHED METAL, PAC-CLAD "COLONIAL RED" ACTUAL COLOR SHALL BE AS APPROVED BY THE HT PM		SEE SECTIONS AND DETAILS ON SHEETS A1.2 & A1.3
EXTERIOR PAINTING			
EP-1 EXISTING PAINTED CMU, GUTTERS, DOWNSPOUTS, METAL DOORS & FRAMES AT SIDES & REAR OF STORE	COLOR TO MATCH EXISTING "BRICK RED" PAINT COLOR COLOR SHALL BE AS APPROVED BY THE HT PROJECT MANAGER		SEE ELEVATIONS & WALL SECTIONS
EP-2 EXIST. PAINTED ROOF TOP GAS PIPING & EXIST. PAINTED ROOF TOP METAL GUARD RAILINGS	SHERWIN WILLIAMS -- "HIGH GLOSS TRAFFIC YELLOW"		SEE ROOF PLAN
EP-3 EXIST. PAINTED ROOF TOP CONDENSER SITES	PPG SPEED HDC 6-230 ALUMINUM		CONDENSER SITES
EP-4 EXIST. PAINTED METAL ROOF HATCH	COLOR TO MATCH EXISTING PAINT COLOR		SEE ROOF PLAN

NOTE: COORD. FINAL PAINT COLOR SELECTIONS w/ ARCHITECT & THE HT PROJECT MANAGER. TYP. AT EXTERIOR PAINTED WALL SURFACES

Finish Schedule

ROOM NO.	ROOM NAME	FLOOR	BASE	WALLS			CEILING		REMARKS
		FINISH	FINISH	MATL.	FINISH	COLOR	MATL.	FINISH	
100	ENTRY VESTIBULE	CPT/*EXIST. CT	_____	**EXIST.	_____	_____	**EXIST.	_____	* REPLACE ALL DAMAGED CERAMIC FLOOR TILES. TYPICAL ** CLEAN EXISTING BRICK WALLS *** CLEAN EXISTING CEILING TO REMAIN INCLUDING LIGHT & HVAC DIFFUSERS
100A	ENTRY VESTIBULE	CPT/*EXIST. CT	_____	**EXIST.	_____	_____	***EXIST.	_____	* REPLACE ALL DAMAGED CERAMIC FLOOR TILES. TYPICAL ** CLEAN EXISTING BRICK WALLS *** CLEAN EXISTING CEILING TO REMAIN INCLUDING LIGHT & HVAC DIFFUSERS
101	GROCERY SALES	*EXIST./VCT	EXIST./VWB1	EXIST./GWB	EXIST./PT	MATCH EXIST.	*APC	_____	* ALL DAMAGED VCT FLOOR TILES. TYPICAL ** CLEAN EXISTING CEILING GRID TO REMAIN. INSTALL ALL NEW CEILING TILES
102	CUSTOMER SERVICE	CPT	_____	EXIST.	PAINT/ WALLBOARD	PT2/*	**EXIST.	_____	* SAND, RESTAIN, & REFEAL EXISTING WAINSCOT WOOD TRIM TO MATCH FIRST *** CLEAN EXISTING CEILING TO REMAIN INCLUDING LIGHT & HVAC DIFFUSERS
103	ACCOUNTING	CPT	_____	_____	_____	_____	*EXIST.	_____	* CLEAN EXISTING CEILING TO REMAIN INCLUDING LIGHT & HVAC DIFFUSERS
104	STORE MANAGER	CPT	VWB1	EXIST.	PT	PT2	*EXIST.	_____	* CLEAN EXISTING CEILING TO REMAIN INCLUDING LIGHT & HVAC DIFFUSERS
105	CHECKOUT	*EXIST./VCT	_____	_____	_____	_____	**APC	_____	* REPLACE ALL DAMAGED VCT FLOOR TILES. TYPICAL ** CLEAN EXISTING CEILING GRID TO REMAIN. INSTALL ALL NEW CEILING TILES
106	EMPLOYEE LOUNGE	_____	_____	_____	_____	_____	_____	_____	CEILING TO REMAIN UNLESS DIRECTED OTHERWISE BY THE HT PROJECT MANAGER
109	DEPT. MANAGER	CPT	VWB1	EXIST.	PT	PT2	*EXIST.	_____	* CLEAN EXISTING CEILING TO REMAIN INCLUDING LIGHT & HVAC DIFFUSERS
	RESTROOM VESTIBULE	VCT	_____	EXIST.	PT	PT2	*EXIST.	_____	* CLEAN EXISTING CEILING TO REMAIN INCLUDING LIGHT & HVAC DIFFUSERS
111	MEN'S TOILETS	*CRST	*CRST	EXIST.	_____	_____	**EXIST.	_____	* CLEAN RESTROOM COMPLETELY AS DIRECTED BY THE HT PROJECT MANAGER ** CLEAN EXISTING CEILING TO REMAIN INCLUDING LIGHT & HVAC DIFFUSERS
112	WOMEN'S TOILETS	*CRST	*CRST	EXIST.	_____	_____	**EXIST.	_____	* CLEAN RESTROOM COMPLETELY AS DIRECTED BY THE HT PROJECT MANAGER ** CLEAN EXISTING CEILING TO REMAIN INCLUDING LIGHT & HVAC DIFFUSERS
118	BAKE/DAIRY PREP	EPX/QT	EPX	*CRST	_____	_____	**CRST.	_____	PAINT ALL COMP SINK DRAINS "HIGH GLOSS WHITE" * REPLACE ANY DAMAGED WALL TILE TO MATCH EXISTING ** CLEAN EXISTING CEILING TO REMAIN INCLUDING LIGHT & HVAC DIFFUSERS
120	DELI/BAKERY FREEZER	_____	_____	_____	_____	_____	_____	_____	* REPLACE ANY DAMAGED WALL TILE TO MATCH EXISTING ** CLEAN EXISTING CEILING TO REMAIN INCLUDING LIGHT & HVAC DIFFUSERS
121	DELI/BAKERY COOLER	EPX	EPX	_____	_____	_____	_____	_____	EXISTING TO REMAIN
122	PRODUCE COOLER	EPX	EPX	_____	_____	_____	_____	_____	
123	PRODUCE PREP	EPX	EPX	*CRST	_____	_____	**CRST.	_____	PAINT ALL COMP SINK DRAINS "HIGH GLOSS WHITE" * REPLACE ANY DAMAGED WALL TILE TO MATCH EXISTING ** CLEAN EXISTING CEILING TO REMAIN INCLUDING LIGHT & HVAC DIFFUSERS
124	MEAT/ SEAFOOD PREP	EPX	EPX	*CRST	_____	_____	**CRST.	_____	* REPLACE ANY DAMAGED WALL TILE TO MATCH EXISTING ** CLEAN EXISTING CEILING TO REMAIN INCLUDING LIGHT & HVAC DIFFUSERS
125	MEAT COOLER	EPX	EPX	*CRST	_____	_____	**CRST.	_____	
127	RECEIVING	*CRST	**CRST	***CRST	PT	PT15	_____	_____	* CLEAN EXISTING FLOOR AS DIRECTED BY THE HT PROJECT MANAGER ** STRIP & REPAINT EXPOSED WALL SURFACES NEW HI-GLOSS YELLOW *** CLEAN ALL WALLS THRU OUT RECEIVING PREP & REPAINT ALL PAINTED WALLS FROM FINISH FLOOR TO 8'-0" A.F.F.
130	DSD OFFICE	_____	_____	EXIST.	PT	PT15	_____	_____	
131	STOCKROOM	*CRST	**CRST	***CRST	PT	PT15	_____	_____	* CLEAN EXISTING FLOOR AS DIRECTED BY THE HT PROJECT MANAGER ** STRIP & REPAINT EXPOSED WALL SURFACES NEW HI-GLOSS YELLOW *** CLEAN ALL WALLS THRU OUT STOCKROOM PREP & REPAINT ALL PAINTED WALLS FROM FINISH FLOOR TO 8'-0" A.F.F.
133	DAIRY COOLER	_____	_____	_____	_____	_____	_____	_____	EXISTING TO REMAIN
134	WAREHOUSE FREEZER	_____	_____	_____	_____	_____	_____	_____	EXISTING TO REMAIN
	CAN WASH	EPX	EPX	_____	_____	_____	_____	_____	CLEAN CANWASH AREA AS DIRECTED BY THE HT PROJECT MANAGER

DOOR SCHEDULE

DOOR NO	LOCATION	DOOR SIZE	DOOR TYPE	DOOR MAT'L	FRAME TYPE	FRAME MAT'L	FRAME DETAILS HEAD	FRAME DETAILS JAMB	FRAME DETAILS SILL	HDWR.	REMARKS
101	ENTRY VESTIBULE	PR@ 3'-0" x 7'-0" (FIELD VERIFY)	B	BY MANUF	EXIST.	EXIST.	---	---	---	HW # 01	PROVIDE NEW IMPACT DOORS, EXIST. FRAME TO REMAIN. SEE HIGH IMPACT DOOR NOTES
123	PRODUCE PREP (SIDE EXIT)	3'-0" x 7'-0" x 1 3/4" (FIELD VERIFY)	A	HM	A	HM	3/A3.1	3/A3.1	---	HW # 02	PROVIDE NEW GALVANIZED HM DOOR & FRAME DOOR SHALL BE LEVEL 4, MODEL 2 SEAMLESS DESIGN w/ INSULATED CORE
124	MEAT/SEAFOOD PREP	3'-0" x 6'-8" x 1 3/4" (FIELD VERIFY)	C	ALUM	BY MANUF	ALUM	---	---	---	HW # 03	PROVIDE NEW HM DOOR IN EXIST. FRAME TO REMAIN. DOOR SHALL BE LEVEL 2, MODEL 2 SEAMLESS DESIGN
	RECEIVING DSD DOOR	3'-0" x 7'-0" x 1 3/4" (FIELD VERIFY)	EXIST.	EXIST.	EXIST.	EXIST.	---	---	---	HW # 04	

MATERIALS LEGEND

APC = ACOUSTICAL PANEL CEILING	MDF = MEDIUM DENSITY FIBERBOARD	
CBB = CEMENTITIOUS BACKER BOARD	PL = PLASTIC LAMINATE	
CMU = CONCRETE MASONRY UNIT	PT = PAINT	
CONC = CONCRETE	PTN = (CERAMIC TILE) PATTERN	
CPT = CARPET TILES	PTW = PRESSURE TREATED WOOD BASE	
CT = CERAMIC TILE	PWD = PLYWOOD	
EP = EXTERIOR PAINTING	QT = QUARRY TILE	
EPX = EPOXY	R = ROOFING	
ES = EXPOSED STRUCTURE	RF = RESILIENT FLOORING	
FL = FLASHING AND SHEET METAL	RST = RUBBER STAIR TREADS	
FRP = FIBER REINFORCED PLASTIC	SCF = SEALED CONCRETE FLOOR	
FSC = FIBERGLASS COLUMN COVER	UPES = UNPAINTED EXPOSED STRUCTURE	
GWB = GYPSUM WALL BOARD	VCT = VINYL COMPOSITION TILE	
HF = HARDCAST FINISH (STUCCO)	VWB = VINYL WALL BASE	
MANF = BY MANUFACTURER		

HARDWARE SCHEDULE

Hardware sets indicate quantity, item, manufacturer and product designation, size, and finish or color, as applicable.

MANUFACTURER ABBREVIATIONS

BES = Best		ROC = Rockwood	
HAS = Hager		SCH = Schlage	
FAL = Falcon		STN = Stanley	
NAT = National Guard Products		YAL = Yale	

HARDWARE SET NO. 01: High Impact Door 101
Each to have:
All hardware furnished by Door Manufacturer

HARDWARE SET NO. 02: Single Door 123
Each to have:

3 ea. Hinges, 4 1/2 x 4 1/2 NRP	EQBB1100 NRP	4 1/2 x 4 1/2	US32D HAS
1 ea. Rim Exit Device	25CN 8813 EO x 751F		630 YAL
1 ea. Closer	GDC812 P EF		689 STN
1 ea. Kickplate	K85 x 10 x 34		US32D HAS
1 ea. Weather strip	8485W x 36 x 84		MIL HAS
1 ea. Door Sweep	2018SA x 36		A NAT
1 ea. Threshold	5295W x 36		MIL HAS
1 ea. Door Viewer	1756		US26D HAS

HARDWARE SET NO. 03: Single Door 124
Each to have:

3 ea. Hinges, 4 1/2, STD HT	EQBB1100 4 1/2 x 4 1/2		US26D HAS
1 ea. Push Plate	305 x 4 x 16		US32D HAS
1 ea. Pull Plate	346 x 4 x 16		US32D HAS
1 ea. Closer	GDC812 P x BF		689 STN
1 ea. Kickplate	K85 x 10 x 34		US32D HAS
1 ea. Wall Stop	236W		US32D HAS
3 ea. Silencers	307D		GREY HAS

HARDWARE SET NO. 04: Single Door DSD
Each to have:

1 set Weather stripping	8485W x 36 x 84	MIL	HAS

Order Plans @ WWW.EDLine.com

PAINTING & FINISHING NOTES:

1. PREP & PAINT ALL HOLLOW METAL DOORS & FRAMES EXPOSED TO VIEW FROM SALES FLOOR OR LOCATED IN PUBLIC AREAS AND STEEL IMPACT TRAFFIC DOOR FRAMES FROM SALES FLOOR TO STOCKROOM TO MATCH ADJACENT WALL COLOR.
2. CLEAN RUST, SCALE, ETC., PREP & REPAINT EXISTING PAINTED ROOF TOP CONDENSER STEEL, (2 COATS MIN. GALVANIZE PAINT).
3. PREP & PAINT ALL NEW EXPOSED CONDUIT, PIPING, ETC. EXPOSED IN STORE AREA TO MATCH ADJACENT SURFACES.
4. PREP & PAINT ALL EXIST. UNPAINTED EXPOSED CONDUIT, PIPING, ETC. EXPOSED IN STORE AREA TO MATCH ADJACENT SURFACES.
5. CLEAN RUST, SCALE, ETC., PREP & REPAINT EXISTING EXPOSED GAS PIPING ON ROOF HIGH-GLOSS YELLOW.
6. PREP & REPAINT ALL WALLS TO BE PAINTED/REPAINTED FROM CORNER OF WALL TO CORNER OF WALL UNLESS DIRECTED OTHERWISE BY THE HARRIS TEETER PROJECT MANAGER. TYPICAL SKIM COAT ALL EXISTING SALES WALLS AT SCHEDULED WALL APPLIED DECOR & SHEEN REQUIRED PRIOR TO PAINTING.
7. PROVIDE ADDITIONAL COAT OF SEALER OVER CLEAR FINISHED WOOD CHAIR RAIL, MOLDINGS, AND BUMPERS (WF-1, WF-2 & WF-3) AFTER FINAL INSTALLATION.

GENERAL NOTES:

1. GENERAL CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO THE ORDER & INSTALLATION OF NEW FINISHES.
2. SEE FINISH SCHEDULES & DETAILS (THIS SHEET) FOR SPECIFIC LOCATION & APPLICATION.

EPOXY RE-COAT NOTES:

1. GENERAL: PROVIDE NEW EPOXY TOPCOAT, FLOOR FINISH OVER EXISTING EPOXY FLOOR COATING WHERE INDICATED.
2. PATCH, REPAIR, AND/OR OTHERWISE STABILIZE AREAS OF DAMAGED OR DISBONDED FLOORING AND BASE USING MATERIALS, MEANS, AND METHODS RECOMMENDED BY THE COATING MANUFACTURER, UPON COMPLETION OF REPAIR WORK, PREPARE AND PREP THE ENTIRE EPOXY FLOOR COATING SURFACE TO RECEIVE NEW TOPCOAT AS RECOMMENDED BY COATING MANUFACTURER.
3. APPLICATION OF TOP COAT SHALL NOT COMMENCE UNTIL ALL REPAIR/STABILIZATION AND PREP WORK OF EXISTING FLOORING IS COMPLETED AND ACCEPTED BY THE HARRIS TEETER PROJECT MANAGER.
4. PROVIDE FIELD SAMPLE OF EPOXY FLOORING FOR HARRIS TEETER PROJECT MANAGERS APPROVAL PRIOR TO INSTALLATION.
5. PATCH & PREP EXISTING EPOXY FLOOR FINISH & BASE AS REQUIRED PER MANUFACTURER'S WRITTEN RECOMMENDATIONS TO RECEIVE NEW EPOXY FLOOR FINISH AS INDICATED.

PAINT SYSTEM SPEC

PREPARATION.
REPAIR, CLEAN AND PREP ALL SURFACES INDICATED TO RECEIVE NEW PAINT FINISH PER THE PAINT MANUFACTURER'S WRITTEN RECOMMENDATIONS.

INTERIOR PAINT SCHEDULE

INTERIOR GWB.
PROVIDE (1) PRIMER COAT AS REQUIRED/RECOMMENDED BY THE PAINT MANF.
PROVIDE (2) FINISH COATS OF SHERWIN WILLIAMS- PROMAR 200 ZERO VOC INTERIOR LATEX SEMI-GLOSS.

GYPSUM BOARD.
PROVIDE (1) PRIMER COAT AS REQUIRED/RECOMMENDED BY THE PAINT MANF.
PROVIDE (2) FINISH COATS OF SHERWIN WILLIAMS- PROMAR 200 ZERO VOC INTERIOR LATEX EGG-SHELL.

INTERIOR FERROUS METAL & ZINC COATED METAL.
PROVIDE (1) PRIMER COAT AS REQUIRED OF SHERWIN WILLIAMS- PRO INDUSTRIAL PRO-CRYL PRIMER.
PROVIDE (2) FINISH COATS OF SHERWIN WILLIAMS- PRO INDUSTRIAL WATER BASED ALKYD URETHANE ENAMEL SEMI-GLOSS.

EXTERIOR PAINT SCHEDULE

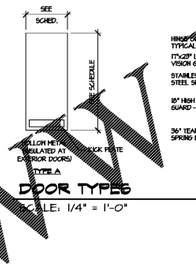
EXTERIOR CMU WALLS.
PROVIDE (1) PRIMER COAT AS REQUIRED/RECOMMENDED BY THE PAINT MANF.
PROVIDE (2) FINISH COATS OF PPG- SUN PROOF 78 SERIES EXTERIOR 100% ACRYLIC LATEX SEMI-GLOSS.

PAINTED ROOFTOP CONDENSER SITES.
PROVIDE (1) PRIMER COAT AS REQUIRED/RECOMMENDED BY THE PAINT MANF.
PROVIDE (2) FINISH COATS OF PPG SPEEDHIDE 6-230 ALUMINUM PAINT.

PAINTED ROOFTOP GAS PIPING.
PROVIDE (1) PRIMER COAT AS REQUIRED OF SHERWIN WILLIAMS- PRO INDUSTRIAL PRO-CRYL PRIMER.
PROVIDE (2) FINISH COATS OF SHERWIN WILLIAMS- PRO INDUSTRIAL DTM ACRYLIC GLOSS SAFETY YELLOW.

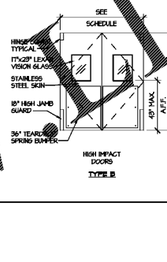
EXTERIOR HOLLOW METAL DOORS, FRAMES, AND METAL RAILINGS.
PROVIDE (1) PRIMER COAT AS REQUIRED OF SHERWIN WILLIAMS- PRO INDUSTRIAL PRO-CRYL PRIMER.
PROVIDE (2) FINISH COATS OF SHERWIN WILLIAMS- PRO INDUSTRIAL WATER BASED ALKYD URETHANE ENAMEL SEMI-GLOSS.

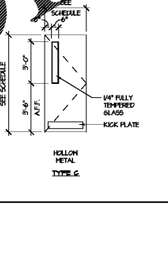
EXTERIOR METAL PARAPET EDGE TRIM, GUTTERS, DOWN SPOUTS, ROOF HATCH, AND ROOF TOP METAL RAILINGS.
PROVIDE (1) PRIMER COAT AS REQUIRED/RECOMMENDED BY THE PAINT MANF.
PROVIDE (1) UNDERCOAT OF SHERWIN WILLIAMS- MACROPOXY 646 POLYAMIDE EPOXY.
PROVIDE (1) FINISH COAT OF SHERWIN WILLIAMS- ACROLON 218 HS ACRYLIC POLYURETHANE SEMI-GLOSS.



DOOR TYPES
SCALE: 1/4" = 1'-0"

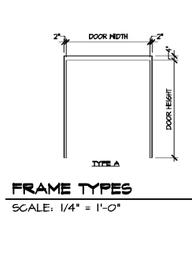
TYPE A





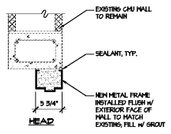
HIGH IMPACT DOOR NOTES:
(DOORS "B")

1. ALL HIGH IMPACT DOORS SHALL BE MANUFACTURED BY: HEPCO, LLC. P.O. BOX 188, ROSWELL, GA. 30077. CONTACT ED FINNERSON. 1-800-521-1911, FAX 1-770-587-3484.
2. DOORS SHALL BE MODEL 4005-55-PLP-SB (36") - (6' 08"), SIZES SHALL BE AS INDICATED IN THE DOOR SCHEDULE.

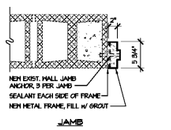


TYPE A

FRAME TYPES
SCALE: 1/4" = 1'-0"

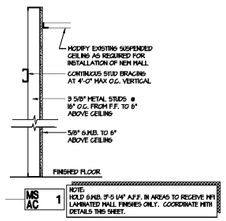


HEAD



JAMB

DETAIL - DOOR FRAME
SCALE: 1" = 1'-0"
3 A3.1



PARTITION TYPES GENERAL NOTES:

A. ALL METAL STUDS AND TRACKS SHALL BE MINIMUM 20 OR 25 MIL THICKNESS. PROVIDE 54 MIL STUDS AT JAMBS, HEADERS, CEILING JOISTS, & CANTILEVER WALLS, SEE DETAILS THIS SHEET. SIZE AND SPACING AS INDICATED, UNLESS OTHERWISE NOTED.

B. EXTEND GYPSUM BOARD 6" ABOVE CEILING OR TO TOP OF INSULATION AS REQUIRED.

C. CHAIR RAIL, WAINSCOT & CART BUMPER NOT INDICATED; SEE SHEETS A1.1 & A3.1 FOR LOCATIONS, TYPICAL.

D. ALL FURRING STRIPS TO BE INSTALLED VERTICAL.

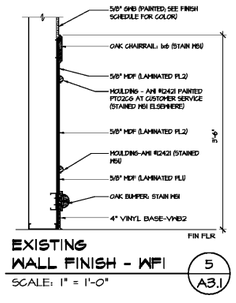
E. GYPSUM BOARD SHALL NOT BE INSTALLED BELOW 3'-5 1/4" A.F.F. WHERE MFI WAINSCOT WALL FINISH IS INDICATED AT NEW WALLS ONLY, SEE SHEET A3.1 FOR MFI WAINSCOT LOCATIONS AND SHEET ML1.1 FOR DETAILS.

F. PROVIDE CONTINUOUS ROWS OF HORIZONTAL STUD BRIDGING @ 4'-0" o.c. MAX. OR AS REQUIRED BY MANUFACTURER AT ALL PARTITION FRAMING WITH FINISH ONE SIDE ONLY (CHASE WALLS, ABOVE CEILINGS, ETC.)

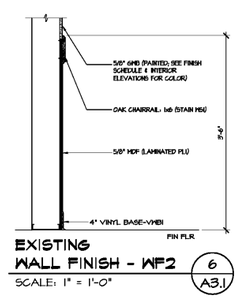
LEGEND:

BD - BOTTOM OF ROOF DECKING
AC - TERMINATE PER ELEVATION SHOWN ON SECTION ABOVE CEILING
BJ - BOTTOM OF BAR JOISTS
MS - METAL STUDS
GM - GWB
EC - TERMINATE PER ELEVATION SHOWN ON SECTION BELOW CEILING

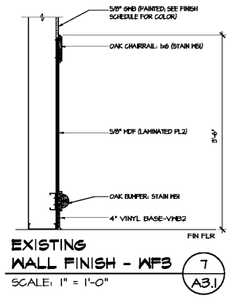
INTERIOR PARTITION TYPES
SCALE: 3/4" = 1'-0"
4 A3.1



EXISTING WALL FINISH - WF1
SCALE: 1" = 1'-0"
5 A3.1



EXISTING WALL FINISH - WF2
SCALE: 1" = 1'-0"
6 A3.1



EXISTING WALL FINISH - WF3
SCALE: 1" = 1'-0"
7 A3.1

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Date: SEPTEMBER 10, 2019 Job No. 1922

Revisions:
No ____ Date ____
No ____ Date ____
No ____ Date ____
No ____ Date ____
No ____ Date ____
No ____ Date ____

BONDURIANT ASSOCIATES ENGINEERING & ARCHITECTURE
445 CRAWFORD STREET PORTSMOUTH, VIRGINIA

BONDURIANT ASSOCIATES ENGINEERING & ARCHITECTURE CERT. NO. 593 PORTSMOUTH, VA

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