Room Finish Schedule

Room Number	Room Designation	Floor Material	Base Material	Wall Material	Notes	Ceiling Material	Fire Rating	Ceiling Height
101	Assembly	Vinyl Composition Tile	4" Coved Vinyl	Painted Gypsumboard (regular)		2'x2' Suspended Acoustical		12'-0"
102	Office	Vinyl Composition Tile	4" Coved Vinyl	Painted Gypsumboard (regular)		2'x2' Suspended Acoustical		9'-0"
103	Storage	Vinyl Composition Tile	4" Coved Vinyl	Painted Gypsumboard (regular)		Painted Gypsumboard (greenboard)		9'-0"
104	Communications	Vinyl Composition Tile	4" Coved Vinyl	Painted Gypsumboard (regular)		Painted Gypsumboard (greenboard)		9'-0"
105	Elec/Mechanical	Exposed Concrete W/ Hardner	Painted Wood	Painted Gypsumboard Type X		None		Open
106	Women's	Ceramic Tile	Ceramic Tile	Porcelain Tile Gypsumboard (greenboard)	Wainscot To 4' AFF Painted Gyp Above	Painted Gypsumboard (greenboard)		9'-0"
107	Men's	Ceramic Tile	Ceramic Tile	Porcelain Tile Gypsumboard (greenboard)	Wainscot To 4' AFF Painted Gyp Above	Painted Gypsumboard (greenboard)		9'-0"
108	Break Room	Vinyl Composition Tile	4" Coved Vinyl	Painted Gypsumboard (greenboard)		Painted Gypsumboard (greenboard)		9'-0"
109	Instruction	Vinyl Composition Tile	4" Coved Vinyl	Painted Gypsumboard (regular)		2'x2' Suspended Acoustical		12'-0"
110	Corridor	Vinyl Composition Tile	4" Coved Vinyl	Painted Gypsumboard (regular)		2'x2' Suspended Acoustical		9'-0"
111	Corridor	Vinyl Composition Tile	4" Coved Vinyl	Painted Gypsumboard (regular)		2'x2' Suspended Acoustical		9'-0"

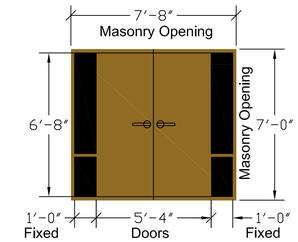
NOTES:
1. PROVIDE OUTSIDE CORNER TREATMENT (CAP) FOR COVED VINYL APPLICATIONS. DO NOT WRAP CORNERS.

2. ALL ITEMS REQUIRING COLOR SELECTIONS SHALL BE SUBMITTED TO THE CONTRACTING OFFICER'S REPRESENTATIVE AT THE SAME TIME FOR SELECTION.

DOUBLE ENTRY WITH SIDELITES

Doors and frames shall receive painted finish. Exterior doors and frames shall be painted to match metal building trim. Color of interior doors and frames will be selected.

Bronze Anodized Extruded Aluminum Assembly



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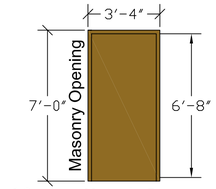
Sidelites shall be safety glass meeting Force Protection Requirements Below:

Provide Level 2 blast resistance when tested in accordance with GSA TS01 at a peak pressure of 9 psi (62 kPa) and impact resistance complying with ANSI Z97.1. Use blast resistant film, 1/4 inch (6 mm) thick clear annealed glass, and extruded aluminum anchoring angle applied to 4 sides of opening. Mounting accessories shall be as recommended by manufacturer. For other methods meeting required protection see DOD Security Engineering Design Manual.

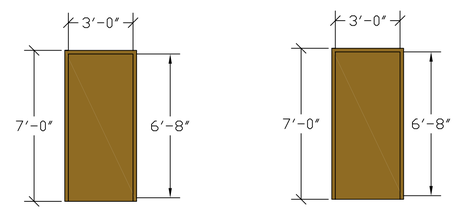
Exterior Door Schedule

Masonry Opening



18 ga. Metal Door
16 ga. Metal Frame
2 3 4 11

Interior Door Schedule



20 ga. Metal Door
18 ga. Metal Frame
5 6 7 ~~9~~

18 ga. Metal Door
16 ga. Metal Frame
8 10 ~~11~~ 12 13 9

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HW-1: DOOR 1

(1) 3 PR HAGER BB 1279, 4 $\frac{1}{2}$" X 4 $\frac{1}{2}$", NRP, 26D
(2) SCHLAGE MONARCH 17 SERIES TYPE 5, LEVER, FUNCTION 08, 26D
(1) PEMKO 171A ALUM THRESHOLD
(2) NORTON 8501 BFAL CLOSERS
(2) HAGER 190, 8" X 2" LDW, 32D KICK PLATE
(1) PEMKO 346C AL RAIN DRIP
(2) PEMKO 303AV
(2) PEMKO 315CN SWEEP

HW-2: DOORS 2,3,4

(1) 1 $\frac{1}{2}$ PR HAGER BB 1279, 4 $\frac{1}{2}$" X 4 $\frac{1}{2}$", NRP, 26D
(1) SCHLAGE MONARCH 17 SERIES TYPE 5, LEVER, FUNCTION 08, 26D
(1) PEMKO 171A ALUM THRESHOLD
(1) NORTON 8501 BFAL CLOSERS
(1) HAGER 190, 8" X 2" LDW, 32D KICK PLATE
(1) PEMKO 346C AL RAIN DRIP
(2) PEMKO 303AV
(2) PEMKO 315CN SWEEP

HW-3: DOORS 5,6,7

(1) 1 $\frac{1}{2}$ PR HAGER BB 1279, 4 $\frac{1}{2}$" X 4 $\frac{1}{2}$", 26D
(1) HAGER 30S, 4 X 16, 32D, PUSH PLATE
(1) HAGER 33E, 4 X 16, 32D, PULL PLATE
(1) NORTON 8501 BFAL CLOSER
(1) HAGER 190S, 8" X 2" LDW, 32D
(1) HAGER 190S, 4" X 2" LDW, 32D
(1) HAGER 236W, 26D, WALL STOP BUMPER
DOORS SHALL HAVE PERMANENT, ACCESSABILITY COMPLIANT SIGNAGE MOUTNED AT THE APPROPRIATE HEIGHT ON THE LATCH SIDE OF CORRIDOR.

HW-4: DOORS 8,9,10,12,13

(1) 1 $\frac{1}{2}$ PR HAGER 1279, 4 $\frac{1}{2}$" X 4 $\frac{1}{2}$", 26D
(1) SCHLAGE AL53PD NEP, 626 LOCKSET
(1) HAGER 236W, 26D, WALL STOP BUMPER
(1) HAGER 190S, 8" X 2" LDW, 32D, KICK PLATE
(1) HAGER 190S, 4" X 2" LDW, 32D, MOP PLATE
DOORS SHALL HAVE PERMANENT, ACCESSABILITY COMPLIANT SIGNAGE MOUTNED AT THE APPROPRIATE HEIGHT ON THE LATCH SIDE OF CORRIDOR/WALL. DOOR 8 SHALL BE GRANDMASTER OF ALL LOCKSETS EXCEPT DOORS 10 AND 11 WHICH SHALL BE KEYED ALIKE CONFORMING TO THE FORT RUCKER MECHANICAL ROOM STANDARD.

HW-5: DOOR 11

(1) 1 $\frac{1}{2}$ PR HAGER 1279, 4 $\frac{1}{2}$" X 4 $\frac{1}{2}$", 26D
(1) SCHLAGE AL53PD NEP, 626 LOCKSET
(1) HAGER CHAIN DOOR CHECK 300D
(1) HAGER 190S, 8" X 2" LDW, 32D, KICK PLATE
(1) PEMKO 171A ALUM THRESHOLD
(1) PEMKO 346C AL RAIN DRIP
(1) PEMKO 303AV
(1) PEMKO 315CN SWEEP
DOORS 10 AND 11 SHALL BE KEYED ALIKE CONFORMING TO THE FORT RUCKER MECHANICAL ROOM STANDARD. DOOR 11 SHALL HAVE ROUGHNED OR KNURLED FINISH TO INDICATE ENTRY INTO A HAZARDOUS AREA.

DPW Engineering
Fort Rucker, Alabama

Symbol	No:	Description	Date	Approved
1	NOTE DOORS 9 AND 11 MOVED TO REFLECT PROPER STYLE		4/10/07	

Revisions

Designed By: J. CURRIE
Drawn By: J. CURRIE
Checked By: J. CURRIE
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ENGINEERING BRANCH
FORT RUCKER, ALABAMA
HB 00132-6J

FORT RUCKER, AL
WOCC ACADEMIC BUILDING
DOOR SCHEDULES
INTERIOR FINISH SCHEDULE

Sheet Reference Number:
A-3