DOOR SCHEDULE–INPATIENT SERVICES

DOOR NUMBER	DOOR SIZE	DOOR MATERIAL	DOOR ELEVATION	GLAZING	FRAME MATERIAL	FRAME ELEVATION	FRAME HEAD	FRAME JAMB	FRAME SILL	HWS	FIRE RATING (MIN.)	DOOR NUMBER	REMARKS
IS2002	EXISTING	EXISTING	–	–	EXISTING	·			·	·	–	IS2002	–
IS2003	3'–0" x 7'–0"	WD	F	–	HM	1	A3/AE601	A1/AE601	·	8	–	IS2003	–
IS2005	3'–0" x 7'–0"	WD	HG	TEMP	HM	1	A3/AE601	A1/AE601	·	3		IS2005	–
IS2007	3'–0" x 7'–0"	WD	F		HM	1	A3/AE601	A1/AE601	·	4	–	IS2007	–
IS2011a	EXISTING	EXISTING	–	–	EXISTING	·	·	·	·	·	45	IS2011a	EXISTING DOUBLE EGRESS
IS2011b	EXISTING	EXISTING	–	–	EXISTING	·	·	·	·	·	45	IS2011b	–
IS2013	4'–0" x 7'–0"	WD	HG	TEMP	HM	1	A3/AE601	A1/AE601		3	–	IS2013	–
IS2015	(2) 2'–0"x7'–0"	WD	F	–	HM	2	A3/AE601	A1/AE601		13	–	IS2015	
IS2021b	(2) 3'–0"x7'–0"	WD	NG	TEMP	HM	2	A3/AE601	A1/AE601		9	–	IS2021b	
IS2025a	EXISTING	EXISTING	–	–	EXISTING	·	·	·	·	·	–	IS2025a	–
IS2025b	EXISTING	EXISTING	–	–	EXISTING	·	·	·	·	·	–	IS2025b	–
IS2030	4'–0"x7'–0"	WD	F	–	HM	1	A3/AE601	A1/AE601	·	8	–	IS2030	–
IS2031	4'–0"x7'–0"	WD	F	–	HM	1	A3/AE601	A1/AE601	·	4	–	IS2031	–
IS2032	EXISTING	EXISTING	–	–	EXISTING	·	·	·	·	·	–	IS2032	–
IS2033	EXISTING	EXISTING	–	–	EXISTING	·	·	·	·	·	–	IS2033	–
IS2034	EXISTING	EXISTING	–	–	EXISTING	·	·	·	·	·	–	IS2034	–
IS2035a	2'–6"x7'–0"	WD	F	–	HM	1	A3/AE601	A1/AE601	·	8	–	IS2035a	–
IS2035b	2'–6"x7'–0"	WD	F	–	HM	1	A3/AE601	A1/AE601	·	8	–	IS2035b	–
IS2037	EXISTING	EXISTING	–	–	EXISTING	·	·	·	·	·	–	IS2037	–
IS2038	3'–0" x 7'–0"	WD	HG	TEMP	HM	1	A3/AE601	A1/AE601	·	6	–	IS2038	–
IS2039	EXISTING	EXISTING	–	–	EXISTING	·	·	·	·	·	–	IS2039	–
IS2041	EXISTING	EXISTING	–	–	EXISTING	·	·	·	·	·	–	IS2041	–
IS2042	EXISTING	EXISTING	–	–	EXISTING	·	·	·	·	·	–	IS2042	–
IS2048a	EXISTING	EXISTING	–	–	EXISTING	·	·	·	·	·	–	IS2048a	–
IS2048b	EXISTING	EXISTING	–	–	EXISTING	·	·	·	·	·	–	IS2048b	–
IS2049	EXISTING	EXISTING	–	–	EXISTING	·	·	·	·	·	–	IS2049	–
IS2050	EXISTING	EXISTING	–	–	EXISTING	·	·	·	·	·	45	IS2050	–
IS2051	EXISTING	EXISTING	–	–	EXISTING	·	·	·	·	·	–	IS2051	–
IS2052	EXISTING	EXISTING	–	–	EXISTING	·	·	·	·	·	45	IS2052	–
IS2053	EXISTING	EXISTING	–	–	EXISTING	·	·	·	·	·	–	IS2053	–
IS2054a	EXISTING	EXISTING	–	–	EXISTING	·	·	·	·	·	–	IS2054a	–
IS2054b	EXISTING	EXISTING	–	–	EXISTING	·	·	·	·	·	–	IS2054b	–
IS2055	EXISTING	EXISTING	–	–	EXISTING	·	·	·	·	·	–	IS2055	–
IS2056a	EXISTING	EXISTING	–	–	EXISTING	·	·	·	·	·	–	IS2056a	–
IS2056b	EXISTING	EXISTING	–	–	EXISTING	·	·	·	·	·	–	IS2056b	–
IS2057	EXISTING	EXISTING	–	–	EXISTING	·	·	·	·	·	–	IS2057	–
IS2058	EXISTING	EXISTING	–	–	EXISTING	·	·	·	·	·	–	IS2058	–
IS2059	EXISTING	EXISTING	–	–	EXISTING	·	·	·	·	·	–	IS2059	–
IS2060a	EXISTING	EXISTING	–	–	EXISTING	·	·	·	·	·	45	IS2060a	–
IS2060b	EXISTING	EXISTING	–	–	EXISTING	·	·	·	·	·	45	IS2060b	–
IS2061	4'–0"x7'–0"	WD	F	–	HM	1	A3/AE601	A1/AE601	·	4	–	IS2061	–
IS2062	3'–6"x7'–0"	WD	F	–	HM	1	A3/AE601	A1/AE601	·	8	–	IS2062	–
IS2063	3'–6"x7'–0"	WD	F	–	HM	1	A3/AE601	A1/AE601	·	8	–	IS2063	–
IS2080a	EXISTING	EXISTING	–	–	EXISTING	·	·	·	·	·	45	IS2080a	–
IS2080b	EXISTING	EXISTING	–	–	EXISTING	·	·	·	·	·	45	IS2080b	–

ROOM FINISH SCHEDULE – INPATIENT SERVICES

ROOM NUMBER	ROOM NAME	FLOOR	BASE	WALLS NORTH	WALLS SOUTH	WALLS EAST	WALLS WEST	CEILING MATERIAL	CEILING HEIGHT	ROOM NUMBER	REMARKS
2002	CONFERENCE ROOM	CPT–2	RB–1	PTD	PTD	PTD	PTD	ACT–1	SEE RCP	2002	
2003	TOILET	CT–2	CT–2	CT–1/PTD	CT–1/PTD	CT–1/PTD	CT–1/PTD	ACT–1	SEE RCP	2003	
2005	CONSULTATION ROOM	CPT–2	RB–1	PTD	PTD	PTD	PTD	ACT–1	SEE RCP	2005	
2007	OFFICE	CPT–2	RB–1	PTD	PTD	PTD	PTD	ACT–1	SEE RCP	2007	
2011	CORRIDOR	EXISTING	·	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	·	2011	
2013	OT/PT GYM	RUB–1&2	RB–1	PTD	PTD	PTD	PTD	ACT–1	SEE RCP	2013	
2015	CHARTING AREA	RUB–1	RB–1	PTD	PTD	PTD	PTD	ACT–1	SEE RCP	2015	
2018	ELEVATOR	EXISTING	·	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	·	2018	
2023	STAIRS	EXISTING	·	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	·	2023	
2025	TOILET/SHOWER	EXISTING	·	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	·	2025	
2026	CORRIDOR	EXISTING	·	PTD–1	PTD–1	PTD–1	PTD–1	EXISTING	·	2026	PROVIDE CG AT ALL OUTSIDE CORNERS
2027	CORRIDOR	EXISTING	·	PTD–1	PTD–1	PTD–1	PTD–1	EXISTING	·	2027	PROVIDE CG AT ALL OUTSIDE CORNERS
2028	CORRIDOR	EXISTING	·	PTD–1	PTD–1	PTD–1	PTD–1	EXISTING	·	2028	PROVIDE CG AT ALL OUTSIDE CORNERS
2030	TOILET/SHOWER	CT–2	CT–2	CT–1/PTD	CT–1/PTD	CT–1/PTD	CT–1/PTD	ACT–1/GWB	SEE RCP	2030	
2031	PATIENT ROOM	VCT	RB–1	PTD–1	PTD–1	PTD–1	PTD–1	ACT–1	SEE RCP	2031	PROVIDE CG AT ALL OUTSIDE CORNERS
2032	STAFF TRAINING	EXISTING	·	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	·	2032	
2033	PATIENT ROOM	EXISTING	·	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	·	2033	
2034	STAFF LOUNGE	EXISTING	·	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	·	2034	
2035	PATIENT TOILET	EXISTING	·	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	·	2035	
2036	STRETCHER STORAGE	EXISTING	·	PTD–1/PWC–1	PTD–1/PWC–1	PTD–1/PWC–1	PTD–1/PWC–1	EXISTING	·	2036	PWC FULL HEIGHT
2037	PATIENT ROOM	EXISTING	·	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	·	2037	
2038	MED ROOM	EXISTING	·	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	·	2038	
2039	PATIENT ROOM	EXISTING	·	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	·	2039	
2040	NURSES STATION	EXISTING	·	PTD–1	PTD–1	PTD–1	PTD–1	EXISTING	·	2040	
2041	PATIENT ROOM	EXISTING	·	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	·	2041	
2042	STAFF TOILET	EXISTING	·	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	·	2042	
2043	ALCOVE	EXISTING	·	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	·	2043	
2044	ALCOVE	EXISTING	·	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	·	2044	
2048	TOILET/SHOWER	EXISTING	·	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	·	2048	
2049	PATIENT ROOM #3	EXISTING	·	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	·	2049	
2050	ELECTRICAL CHASE	EXISTING	·	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	·	2050	
2051	PATIENT ROOM #4	EXISTING	·	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	·	2051	
2052	FIRE CLOSET	EXISTING	·	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	·	2052	
2053	PATIENT ROOM #5	EXISTING	·	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	·	2053	
2054	TOILET/SHOWER	EXISTING	·	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	·	2054	
2055	PATIENT ROOM #6	EXISTING	·	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	·	2055	
2056	TOILET/SHOWER	EXISTING	·	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	·	2056	
2057	PATIENT ROOM #7	EXISTING	·	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	·	2057	
2058	KITCHEN	EXISTING	·	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	·	2058	
2059	PATIENT ROOM	EXISTING	·	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	·	2059	
2060	SOILED UTILITY	EXISTING	·	PWC–1	PWC–1	PWC–1	PWC–1	EXISTING	·	2060	PWC FULL HEIGHT
2061	PATIENT ROOM	VCT	RB–1	PTD–1	PTD–1	PTD–1	PTD–1	ACT–1	SEE RCP	2061	
2062	PATIENT TOILET	CT–2	CT–2	CT–1/PTD	CT–1/PTD	CT–1/PTD	CT–1/PTD	ACT1/GWB	SEE RCP	2062	
2063	PATIENT TOILET	CT–2	CT–2	CT–1/PTD	CT–1/PTD	CT–1/PTD	CT–1/PTD	ACT1/GWB	SEE RCP	2063	
2080	CLEAN ROOM	VCT–1	RB–1	PWC–1	PWC–1	PWC–1	PWC–1	ACT–1	SEE RCP	2080	PWC FULL HEIGHT

DOOR NOTES

1. REFER TO SPECIFICATIONS FOR DOOR HARDWARE SETS
2. ALL SWINGING DOORS TO BE 1–3/4" THICK (U.N.O.).
3. ALL DOORS SHALL BE 3/4" UNDERCUT (TYPICAL) EXCEPT WHEN THERE IS A BOTTOM FRAME OR SILL THRESHOLD OR SPECIFICALLY NOTED OTHERWISE.
4. ALL DOORS WITH BOTTOM FRAMES OR SILL THRESHOLDS SHALL HAVE MANUFACTURERS RECOMMENDED STANDARD UNDERCUT.
5. GLAZING NOTED ON DOOR SCHEDULE IS FOR THE DOOR AND SIDELIGHTS IN THE FRAME (TYPICAL).
6. GLAZING STOPS ON CORRIDOR BORROWED LIGHTS SHALL BE LOCATED OPPOSITE THE CORRIDOR SIDE OF FRAME. BUT JOINT ALL GLAZING STOPS TIGHT TO FRAME FOR A CLEAN, FINISHED APPEARANCE.
7. GLAZING TO BE FREE OF STAMPS, MARKING, ETC. UNLESS REQUIRED BY CODE TO IDENTIFY A SPECIFIC RATING THAT IS REQUIRED
8. SEE AE601 FOR DOOR AND FRAME ELEVATIONS.

KEY NOTES:

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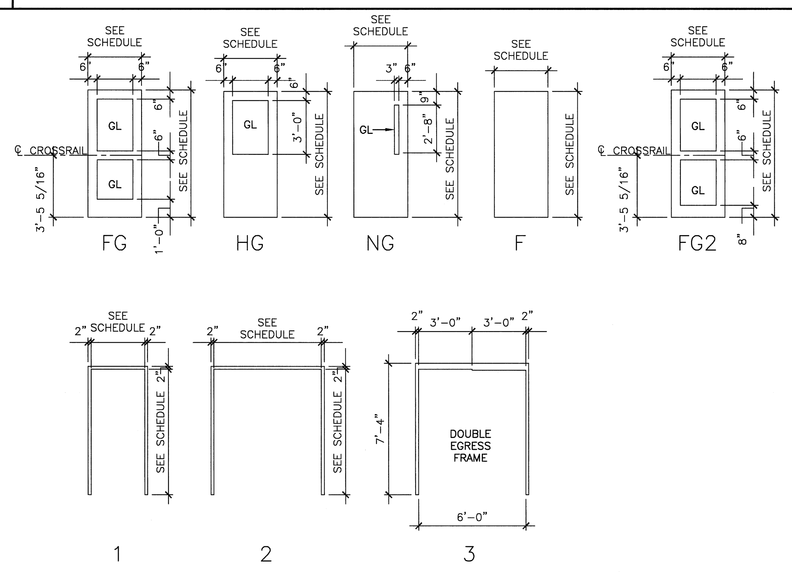
DOOR ABBREVIATIONS

AL/ALUM	ALUMINUM
F	FLUSH
FG	FULL GLASS
HG	HALF GLASS
HM	HOLLOW METAL
INS	INSULATED
NG	NARROW GLASS
SCW	SOLID CORE WOOD
STL	STEEL
TEMP	TEMPERED GLASS
WG	WIRE GLASS

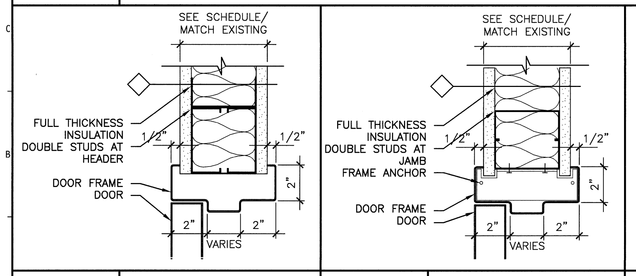
H1 DOOR SCHEDULE

NOT TO SCALE *



C1 DOOR & FRAME ELEVATIONS

1/4"=1'–0" *



GENERAL FINISH NOTES:

1. MATERIALS IN FINISH LEGEND ARE FROM MAINE MEDICAL CENTER'S INTERIOR FINISH STANDARDS, SUBSTITUTIONS WILL NOT BE ACCEPTED.
2. REFER TO RCP FOR SOFFIT HEIGHTS. ALL SOFFITS TO BE PTD–1, UNLESS NOTED OTHERWISE.
3. SEE THIS SHEET FOR FINISH ABBREVIATIONS, LEGEND AND KEY NOTES.
4. SEE SPECIFICATIONS FOR ACT TYPES.
5. DOOR AND WINDOW FRAMES TO BE PTD–T.B.D.
6. ALL GYP CEILINGS TO BE PTD–T.B.D., UNLESS NOTED OTHERWISE.
7. INTEGRAL BASE COLOR SHALL BE SYNONYMOUS WITH FLOOR COLOR AT THAT POINT, UNLESS NOTED OTHERWISE.
8. PAINT: PROVIDE A PREMIUM 3 COAT LATEX SYSTEM WITH EPOXY PAINTS AT SOILED AND HOUSEKEEPING AREAS. PAINT SHALL BE LOW ODOR AND VOC COMPLIANT.

KEY NOTES:

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FINISH ABBREVIATIONS:

ACT	ACOUSTICAL CEILING TILE
CG	CORNER GUARD
CONC	CONCRETE
CPT	CARPET
CR	CHAIR RAIL
CT	CERAMIC TILE
EP	EPOXY
EXP	EXPOSED STRUCTURE
FC	FLASH COVE
GWB	GYPSUM WALLBOARD
INS	INSULATED
INS PNL	INSULATED PANELS
PF	PRE–FINISHED BY MANUFACTURER
PWC	PROTECTIVE WALL COVERING
PLAM	PLASTIC LAMINATE
PTD	PAINTED
RB	RUBBER BASE
RCP	REFLECTED CEILING PLAN
SC	SEALED CONCRETE
SS	SOLID SURFACE
VCT	VINYL COMPOSITION TILE
WD	WOOD

FINISH LEGEND:

ACOUSTICAL CEILING TILE
ACT–1 USG FROST "CLIMAPLUS" #414, 2X2X3/4" WITH DXL SUSPENSION SYSTEM, SEE SPECIFICATIONS.

CARPET
CPT–1 TANDUS, CROSSLEY BROADLOOM, 0313 FIRST IMPRESSIONS, # 08604 GREAT TAN. (AT LOCKER ROOMS)
CPT–2 SHAW CONTRACT GROUP, #50667 MOSAIQUE, COLOR #65743 BEAU MONDE OR COLOR #65750 DIVINE MODNESS (TBD). (AT OFFICES, CONFERENCE & CONSULT)

CERAMIC TILE
CT–1 (WALL TILE) AMERICAN OLEAN, 6X6–INCH MATTE WALL TILE, #0095 SNOW MIST
CT–2 (FLOOR TILE)

CORNER GUARD
CG–1 C/S ACROVYN, SM SERIES CORNER GUARD TO MATCH PWC, COLOR: T.B.D.
CG–2 C/S ACROVYN, END WALL GUARD, 2" WING APPLIED, TO MATCH PWC, COLOR: T.B.D.

DECORATIVE ART GLASS
DAG–1 SKYLINE DESIGN, ORGANICS, BRAMBLES

FINISH LEGEND, CONT'D:

PAINT
PTD–1 ICI PAINTS, (FIELD COLOR), #739 ANTIQUE WHITE.
PTD–2 ICI PAINTS, T.B.D.
PTD–3 ICI PAINTS, T.B.D.
PTD–4 ICI PAINTS, T.B.D.
PTD–5 ICI PAINTS, T.B.D.
PTD–6 ICI PAINTS, T.B.D.

PLASTIC LAMINATE
PLAM–1 PIONITE, FORMICA, WILSONART, COLORS: T.B.D.
PLAM–2 PIONITE, FORMICA, WILSONART, COLORS: T.B.D.
PLAM–3 PIONITE, FORMICA, WILSONART, COLORS: T.B.D.

PROTECTIVE WALL COVERING
PWC–1 C/S ACROVYN, PEBBLETTE TEXTURE, COLOR: T.B.D.

RUBBER BASE
RB–1 JOHNSONITE, 4–INCH STANDARD COVE BASE, COLOR: T.B.D.

RUBBER FLOORING
RUB–1 NORA RUBBER FLOORING, ROLL–SHEET, NORAPLAN SIGNA, COLOR TBD.
RUB–2 NORA RUBBER FLOORING, ROLL–SHEET, NORAPLAN SIGNA, COLOR (ACCENT) TBD.
+ IN SCHEDULE INDICATES USE OF ACOUSTIC BACKING (REFER TO AF102 FOR LOCATIONS)

SHEET VINYL
SV–1 MANNINGTON, ASSURANCE II, SLIP RESISTANT, COLOR TBD.
SV–2 TOLI INTERNATIONAL, MATURE WOOD, BEECHWOOD PLANK #761

SOLID SURFACE
SS–1 CORIAN, PRICE GROUP E.

VINYL COMPOSITION TILE
VCT–1 ARMSTRONG, STANDARD EXCELON, IMPERIAL TEXTURE, COLOR: T.B.D.
VCT–2 ARMSTRONG, STANDARD EXCELON, IMPERIAL TEXTURE, COLOR: T.B.D.
VCT–3 ARMSTRONG, STANDARD EXCELON, IMPERIAL TEXTURE, COLOR: T.B.D.

0	ISSUED FOR CONSTRUCTION	9-12-08
REV.	DESCRIPTION	DATE

ISSUED FOR CONSTRUCTION
9-12-08

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ROOM & DOOR SCHEDULES
DOOR & FRAME ELEVATIONS
SHEET TITLE:

SCALE:	AS NOTED	DATE:	9-12-08
PROJECT MANAGER:	CDP	GRAPHIC SCALE:	0" 1"
JOB CAP/DRAWN:	MDR		
A/E OF RECORD:	CDP	SHEET No.	AE601
SMRT CAD FILE:	AE601-08099		
PROJECT No.	08099		

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A1	JAMB DETAIL	A3	HEAD DETAIL	A5	*
1/4"=1'–0"	*	1/4"=1'–0"	*	*	*

A9	ROOM FINISH SCHEDULE
N.T.S.	*