

DOORS			FRAMES					INFORMATION			REMARKS
Door No.	Size (W X H X TH)	Material	Type	Finish	Material	Type	Finish	Fire Rating	Hardware Code		
D103-A	42" x 80" x 1-3/4"	G	A	G	SS	01	-	-	1		
D103-B	42" x 80" x 1-3/4"	G	A	G	SS	01	-	-	1		
D103-C	42" x 80" x 1-3/4"	SS	B	G	SS	02	-	-	2		
D105	36" x 80" x 1-3/4"	HM	C	P	PS	02	P	-	3	PAINT DOOR PT7, PAINT FRAME PT6	
D106	36" x 80" x 1-3/4"	HM	C	P	PS	02	P	-	3	PAINT DOOR PT7, PAINT FRAME PT6	
D107	36" x 80" x 1-3/4"	HM	C	P	PS	02	P	-	3	PAINT DOOR PT7, PAINT FRAME PT6	
D109	36" x 80" x 1-3/4"	HM	C	P	PS	02	P	-	4	PAINT DOOR PT7, PAINT FRAME PT6	
D110	EXISTING	EX	D	P	EX	02	P	-	5	PAINT EXISTING DOOR PT7, PAINT FRAME PT6	
D111	EXISTING	EX	D	P	EX	02	P	-	5	PAINT EXISTING DOOR PT7, PAINT FRAME PT6	
D112	42" x 80" x 1-3/4"	HM	C	P	PS	02	P	-	6	PAINT DOOR PT7, PAINT FRAME PT6	
D113	42" x 80" x 1-3/4"	HM	C	P	PS	02	P	-	6	PAINT DOOR PT7, PAINT FRAME PT6	
D114	36" x 80" x 1-3/4"	HM	C	P	PS	02	P	-	7	PAINT DOOR PT7, PAINT FRAME PT6	
D115	36" x 80" x 1-3/4"	HM	C	P	PS	02	P	-	8	PAINT DOOR PT7, PAINT FRAME PT3	
D116	36" x 80" x 1-3/4"	HM	C	P	PS	02	P	-	8	PAINT DOOR PT7, PAINT FRAME PT2	

ABBREVIATIONS:

ANOD	Anodized
EX	Existing
G	Glass
HM	Hollow Metal
HMI	Hollow Metal Insulated
P	Paint
PS	Pressed Steel
PSTB	Pressed Steel Thermally Broken
SCWV	Solid Core Wood Veneer
SCHB	Solid Core Hardboard Face
SS	Stainless Steel
WD	Wood
WV	Wood Veneer

**HW SET:01**

HARDWARE COMPLETE BY DOOR SUPPLIER

1	EA	AUTO-EQUALIZER	SW100	CA	BES
1	EA	FULL HT ACTUATOR	GYR/PBB36		ASA

**HW SET:02**

4	EA	HINGE	CB1961 4.5 X 4.5 NRP	630	STA
1	EA	PANIC HARDWARE	4591 DEADLATCH PADDLE	628	ASA
1	EA	ELECTRIC STRIKE	6111 FSE	630	VON
1	EA	AUTO-EQUALIZER	SW100	CA	BES
1	EA	OVERHEAD STOP	100S SERIES	630	GLY
1	EA	DOOR BOTTOM	CT-52	628	KNC
1		SET WEATHERSTRIP	W-22	BLK	KNC
2	EA	FULL HT ACTUATOR	GYR/PBB36		ASA
1	EA	KEYSWITCH	653-0405-LESS CYL	630	SCH

DESCRIPTION OF OPERATION: AUTO OPERATION IN BOTH DIRECTIONS WHEN EXIT DEVICE IS IN THE DOGGED (UNLATCHED) POSITION OR WHEN THE OUTSIDE ACTUATOR IS ENABLED BY THE KEY SWITCH.  
AUTO OPERATION FOR EGRESS AT ALL TIMES  
OUTSIDE ACTUATOR MUST BE DISABLED BY THE KEY SWITCH

WHEN DOOR IS LOCKED

**HW SET:03**

3	EA	HINGE	CB1900 4.5 X 4	652	STA
1	EA	ENTRANCE LOCK	93K - 7AB - 15D - S3	626	BES
1	EA	KICKPLATE	K10A 12" X WIDTH TO SUIT	630	STD
1	EA	WALL STOP	S121	626	STD

**HW SET:04**

3	EA	HINGE	CB1900 4.5 X 4	652	STA
1	EA	STOREROOM LOCK	93K - 7D - 15D - S3	626	BES
1	EA	SURFACE CLOSER	4031	689	LCN
1	EA	KICKPLATE	K10A 12" X WIDTH TO SUIT	630	STD
1	EA	WALL STOP	S121	626	STD

**HW SET:05**

3	EA	HINGE	EXISTING	-	-
1	EA	PULL	EXISTING	-	-
1	EA	PUSH PLATE	EXISTING	-	-
1	EA	DEADLOCK	EXISTING	-	-
1	EA	KICKPLATE	EXISTING	-	-
1	EA	AUTO-EQUALIZER	SW100	CA	BES
2	EA	FULL HT ACTUATOR	GIR/PBB36		ASA

**HW SET:06**

4	EA	HINGE	CB1901 4.5 X 4.5	652	STA
1	EA	INDICATOR DEADLOCK	B571 X EMG	626	SCH
1	EA	PULL	2412-2	630	STD
1	EA	PUSH PLATE	K11A - 5	630	STD
1	EA	AUTO-EQUALIZER	SW100	CA	BES
1	EA	KICKPLATE	K10A 12" X WIDTH TO SUIT	630	STD
1	EA	WALL STOP	S121/S123	626	STD
2	EA	FULL HT ACTUATOR	GYR/PBB36		ASA
1	EA	LATCH MONITOR	LML-1		SEC

DESCRIPTION OF OPERATION: WHEN DOOR IS LOCKED FROM THE INSIDE BY THE INDICATOR DEADLOCK, THE LATCH MONITOR DISABLES THE OUTSIDE ACTUATOR FOR PRIVACY. EGRESS BY UNLOCKING THE INDICATOR DEADLOCK AND MANUAL OPERATION OF THE DOOR OR AUTO OPERATION BY USE OF THE ACTUATOR. EMERGENCY ACCESS IS AVAILABLE FROM THE EXTERIOR.

**HW SET:07**

3	EA	HINGE	CB1900 4.5 X 4	652	STA
1	EA	PRIVACY SET	93K - L - 15D - S3	626	BES
1	EA	SURFACE CLOSER	4031	689	LCN
1	EA	KICKPLATE	K10A 12" X WIDTH TO SUIT	630	STD
1	EA	WALL STOP	S121/S123	626	STD

**HW SET:08**

3	EA	HINGE	CB1900 4.5 X 4	652	STA
1	EA	INDICATOR DEADLOCK	B571 X EMG	626	SCH
1	EA	PULL	2412-2	630	STD
1	EA	PUSH PLATE	K11A - 5	630	STD
1	EA	AUTO-EQUALIZER	SW100	CA	BES
1	EA	FLOOR STOP	S101/S103	626	STD
2	EA	FULL HT ACTUATOR	GYR/PBB36		ASA
1	EA	LATCH MONITOR	LML-1		SEC

DESCRIPTION OF OPERATION: AS PER HDWE SET 06

ALL LOCKS SUPPLIED LESS CYLINDERS  
BEST REMOVEABLE CYLINDERS SUPPLIED BY CITY OF WINNIPEG

Code	Material	Manufacturer	Series / Colour	Finish	Location
<b>06 06 60 Plastic Fabrications</b>					
TRP	Translucent Resin Panel	3form	Chroma, Ghost	N/A	Reception Desk
<b>06 20 00 Finish Carpentry</b>					
PLAM1	Plastic Laminate	Formica	837 Graphite	Matte	Staff Room
PLAM2	Plastic Laminate	Formica	7197 - 58 Dover White	Matte	Staff Room, Office Reception Area
PLAM3	Plastic Laminate	Formica	6925- NT Maple Woodline	Naturelle	Reception
PLAM4	Plastic Laminate	Formica	Color Core 2, 7223C- FV, New White	Velour	Reception Desk
SS1	Solid Surface	Corian-DuPont	Glacier White	N/A	Mens UTR, Womens UTR
<b>08 80 50 Glazing</b>					
GL	Tempered Glass	ICD High Performance Coatings	Opaci-Coat RAL 5018 Turquoise	N/A	Reception Desk
<b>09 30 13 Ceramic Tile</b>					
CT1A	Ceramic Tile	Olympia Tile	Quebec Mosaics Series Arctic White	Unglazed	Mens Change Room, Womens Change Room
CT1B	Ceramic Tile	Olympia Tile	Quebec Mosaics Series Sterling Grey	Unglazed	Mens Change Room, Womens Change Room

Code	Material	Manufacturer	Series / Colour	Finish	Location
CT1C	Ceramic Tile	Olympia Tile	Quebec Mosaics Series Dark Grey	Unglazed	Mens Change Room, Womens Change Room
G1	Grout	Flextile Ltd.	Colour Max Plus, 687 Desert	N/A	Mens Change Room, Womens Change Room
<b>09 51 13 Acoustical Suspension</b>					
ACT	Acoustical Tile	CGC	Radar Ceramic Clima Plus, Type XX White	Non - Directional Fissures Pattern: CD	Throughout
ACTG	Acoustic Ceiling Grid	CGC	DONN AX, Flat White	N/A	Throughout
<b>09 65 16 Resilient Sheet Flooring</b>					
RWB	Resilient Wall Base	Johnsonite	4" High, Butt Toe 20 Charcoal	N/A	Areas with RSF 1
RSF1	Resilient Sheet Flooring	Johnsonite/Tarkett	Optima, 875 Bedrock	N/A	Field Color
RSF2	Safety Flooring	Altro	Aquarius, Cygnet AQ 2004	N/A	Specialty Change Rooms, Staff Shower
RSF3	Rubber Floor Tile	Johnsonite	Solid Colour Rubber Tile 23 Vapor Grey	N/A	Accent in Lobby, Viewing Area

Code	Material	Manufacturer	Series / Colour	Finish	Location
SC	Self Cove	Altro	Aquarius, Cygnet AQ 2004	N/A	Specialty Change Rooms, Staff Shower
HW1	Heat Weld	TBD	TBD	TBD	TBD
HW2	Heat Weld	TBD	TBD	TBD	TBD
<b>09 91 23 Interior Paint</b>					
PT1	Interior Paint	Benjamin Moore	OC-65 Chantilly Lace	Refer to Paint Specification for Sheen Information	Field Color
PT2	Interior Paint	Benjamin Moore	2056-30 Surf Blue	Refer to Paint Specification for Sheen Information	Accent Color
PT3	Interior Paint	Benjamin Moore	2027-10 Dark Lime	Refer to Paint Specification for Sheen Information	Accent Color
PT4	Interior Paint	Benjamin Moore	2056-40 Cool Aqua	Refer to Paint Specification for Sheen Information	Accent Color

<b>Code</b>	<b>Material</b>	<b>Manufacturer</b>	<b>Series / Colour</b>	<b>Finish</b>	<b>Location</b>
PT5	Interior Paint	Benjamin Moore	2027-30 Eccentric Lime	Refer to Paint Specification for Sheen Information	Accent Color
PT6	Interior Paint	Benjamin Moore	HC-166 Kendall Charcoal	Refer to Paint Specification for Sheen Information	Door Frames
PT7	Interior Paint	Benjamin Moore	2137-50 Sea Haze	Refer to Paint Specification for Sheen Information	Door
EPT1	Epoxy Paint	Benjamin Moore	OC-65 Chantilly Lace	Refer to Paint Specification for Sheen Information	Field Color
EPT2	Epoxy Paint	Benjamin Moore	2056-30 Surf Blue	Refer to Paint Specification for Sheen Information	Accent Color
EPT3	Epoxy Paint	Benjamin Moore	2027-10 Dark Lime	Refer to Paint Specification for Sheen Information	Accent Color
EPT4	Epoxy Paint	Benjamin Moore	2056-40 Cool Aqua	Refer to Paint Specification for Sheen Information	Accent Color
EPT5	Epoxy Paint	Benjamin Moore	2027-30 Eccentric Lime	Refer to Paint Specification for Sheen Information	Accent Color
<b>10 21 13 Solid Plastic Toilet Partitions</b>					

<b>Code</b>	<b>Material</b>	<b>Manufacturer</b>	<b>Series / Colour</b>	<b>Finish</b>	<b>Location</b>
PP1	Toilet Partitions	Hadrian	239 Gray	N/A	Mens Change Room, Womens Change Room
<b>10 51 13</b>	<b>Metal Lockers</b>				
ML1A	Metal Lockers	Canadian Locker	Admiral Silver Frame, Aqua Door	N/A	All Change Rooms

**END OF SECTION**

ROOM NO	ROOM NAME	FLOOR FINISH	WALL BASE	WALL										REMARKS
				NORTH		SOUTH		WEST		EAST		CEILING		
				MAT	Fin	MAT	FIN	MAT	FIN	MAT	FIN	MAT	FIN	
101	Vestibule	RSF1	RWB	CB	PT1	CB	PT1	CB	PT1	CB	PT1	ACT	-	
102	Lobby	RSF1, RSF 3	RWB	CB	PT1	CB	PT1	CB	PT1	CB	PT1	ACT/ GWB	PT	5
103	Viewing Area	RSF1, RSF 3	RWB	CB	PT1	CB	PT1	CB	PT1	CB	PT1	ACT	-	
104	Reception	RSF1, RSF 3	RWB	-	-	CB	PT1/PT2	CB	PT1	-	-	GWB	PT	1
105	Office Area	RSF1	RWB	CB	PT1	CB	PT1/PT4	CB	PT1	CB	PT1	ACT	-	2
106	Supervisor Office	RSF1	RWB	CB	PT1	CB	PT1	CB	PT1	CB	PT1	ACT	-	
107	Staff Room	RSF1	RWB	CB	PT1	CB	PT1	CB	PT1/PT5	CB	PT1	ACT	-	3
108	Staff Change Room	RSF1, RSF2	RWB/SC	CB	PT1	CB	PT1	CB	PT1	CB	PT1	ACT/ GWB	PT	
109	Server Room	RSF1	RWB	CB	PT1	CB	PT1	CB	PT1	CB	PT1	ACT	-	
110	Men's Change Room	CT1A, CT1B, CT1C	CT1C	CB	EPT2	CB	EPT1	CB	EPT1	CB	EPT1	ACT/ GWB	PT	4
110A	MCR W/R	CT1A, CT1B, CT1C	CT1C	CB	EPT1	CB	EPT1	CB	EPT1	CB	EPT1	ACT	-	
110B	Men's Shower Area	CT1A, CT1B, CT1C	CT1C	CB	EPT1	CB	EPT1	CB	EPT2	CB	EPT1	ACT	-	6
111	Women's Change Room	CT1A, CT1B, CT1C	CT1C	CB	EPT3	CB	EPT1	CB	EPT1	CB	EPT1	ACT/ GWB	PT	7
111A	WCR W/R	CT1A, CT1B, CT1C	CT1C	CB	EPT1	CB	EPT1	CB	EPT1	CB	EPT1	ACT	-	
111B	Women's Shower Area	CT1A, CT1B, CT1C	CT1C	CB	EPT1	CB	EPT1	CB	EPT3	CB	EPT1	ACT	-	9
112	Specialty Change Room	RSF2	SC	CB	EPT1	CB	EPT1	CB	EPT1	CB	EPT1	ACT/ GWB	PT	
113	Specialty Change Room	RSF2	SC	CB	EPT1	CB	EPT1	CB	EPT1	CB	EPT1	ACT	PT	
114	Women's Washroom	RSF1	RWB	CB	EPT1	CB	EPT1	CB	EPT1	CB	EPT1	ACT	-	
115	Women's UTR	RSF1	RWB	CB	EPT5	CB	EPT1	CB	EPT1	CB	EPT1	ACT	-	
116	Men's UTR	RSF1	RWB	CB	EPT1	CB	EPT1	CB	EPT1	CB	EPT1	ACT	-	
117	Corridor	RSF1	RWB	CB	PT1	CB	PT1	CB	PT1	CB	PT1	GWB	PT	
118	Corridor	RSF1	RWB	-	-	CB	PT1	CB	PT1	CB	PT1	ACT	-	
119	Pool Deck	EX	EX	EX	EX	EX	EX	EX	EX	EX	EX	EX	EX	
120	Pool	EX	EX	EX	EX	EX	EX	EX	EX	EX	EX	EX	EX	
121	Storage Room	EX	EX	EX	EX	EX	EX	EX	EX	EX	EX	EX	EX	

ROOM NO	ROOM NAME	FLOOR FINISH	WALL BASE	WALL										REMARKS
				NORTH		SOUTH		WEST		EAST		CEILING		
				MAT	Fin	MAT	FIN	MAT	FIN	MAT	FIN	MAT	FIN	
122	First Aid Room	EX	EX	EX	EX	EX	EX	EX	EX	EX	EX	EX	EX	
123	Maintenance/Supply Room	EX	EX	EX	EX	EX	EX	EX	EX	EX	EX	EX	EX	
124	Back-up Generator	EX	EX	EX	EX	EX	EX	EX	EX	EX	EX	EX	EX	
125	Boiler Room	EX	EX	EX	EX	EX	EX	EX	EX	EX	EX	EX	EX	
126	Chlorine Room	EX	EX	EX	EX	EX	EX	EX	EX	EX	EX	EX	EX	
127	Janitor Room	EX	EX	EX	EX	EX	EX	EX	EX	EX	EX	EX	EX	

**ABBREVIATIONS:**

ACT - Acoustic Ceiling Tile  
 CB - Concrete Block  
 CONC - Concrete  
 CPT- Carpet Tile  
 CS - Cultured Stone  
 CT - Ceramic Tile  
 EPT - Epoxy Paint  
 EX - Existing  
 GCB - Glazed Concrete Block  
 HW - Heat Weld  
 LIN - Linoleum  
 PL - Plaster  
 PP - Phenolic Panels  
 PT- Paint  
 RWB - Resilient Wall Base  
 RSF - Resilient Sheet Flooring  
 RF - Rubber Flooring  
 SC - Self Cove  
 SS - Solid Surface  
 TS - Transition Strip  
 VT - Vinyl Tile Flooring  
 MCT - Modular Carpet Tile

**REMARKS:**

1. Paint recessed south wall PT2
2. Paint area between the underside of upper millwork and top of work surface PT4
3. Paint area between the underside of upper millwork and top of work surface PT5 including area behind fridge opening.
4. Paint all surfaces of the screening wall separating the change room and lobby EPT2
5. RWB to terminate where ceramic tile begins.
6. Paint all surfaces of the screening wall separating the pool deck and shower area EPT2
7. Paint all surfaces of the screening wall separating the change room and lobby EPT3
8. Not used.
9. Paint all surfaces of the screening wall separating the pool deck and shower area EPT3

**GENERAL NOTES**

1. Wall base to be 4" high throughout except where coved.
2. Ceramic tile to receive schluter trim and top cap at exposed edges.
3. Paint color is called up on elevations where clarification is required.