ADDRESS: 999 Sargent Ave, Winnipeg, MB PROJECT No: 06024 DESCRIPTION: HARDWARE SCHEDULES DATE: 2007 June 12 FILE NAME: 06024-A8.2dwg\A8.2

Hardware Schedule

SCALE: 1:50

Openings Schedule

Opening Number(s)	Qty	Key Set	Nominal Width	Nominal Height	Hand	Type	Label	Door Thickness	Hardware Group	Heading Num.	Remarks
D101A	1		1400	2100	LHR	Single			see spec	1	Besam OC-2 Series
D101B	1		1200	2100		Single			see spec	2	Besam OC-4 Series
D103A	1		1200	2100		Single			see spec	2	Besam OC-4 Series
D103B	1		910	2100	LHR	Single			HW1	3	
D104A	1		1200	2100		Single					
D104B	1		910	2100	LHR	Single			HW1	3	
D105	1		910	2100	RH	Single			HW2	4	
D106	1		910	2100	RH	Single			HW6	5	
D107	1		910	2100	LH	Single			HW6	5	
D108	1		910	2100	LH	Single			HW2	4	
D109	1		910	2100	LH	Single			HW3	6	
D111	1								HW8	7	
D112	1								HW9	8	
D113A	1		1820	2100		Single			HW5	9	
D113B	1		910	2100	RHR	Single			HW3	6	
D114	1		910	2100	LH	Single			HW3	6	
D115	1		910	2100	LH	Single			HW6	5	
D116	1		910	2100	RH	Single			HW6	5	
D117	1		910	2100	RH	Single			HW4	10	
D118	1		910	2100	LH	Single			HW3	6	
D119	1		910	2100	LH	Single			HW4	10	
D120	1		910	2100	RHR	Single			HW1	3	
D121	1		910	2100	LHR	Single			HW1	3	
D202	1		910	2100	LH	Single			HW6	5	
D203	1		910	2100	RH	Single			HW6	5	
D209	1		910	2100	RH	Single			HW4	10	
D210	1		910	2100		Single			HW4	10	
D211	1		910	2100		Single			HW7	11	

Hardware Schedule

Heading #1 (see spec)

Item #1 1 Single door D101A, Exterior From Vest 101 LHR

1400 x 2100 x ___- HM DR x HM FR

Heading #2 (see spec)

Item #2 1 Single door D101B, Vest From Vest
Item #3 1 Single door D103A, Vest From Lobby 103

1200 x 2100 x ___- HM DR x HM FR

Heading #3 (HW1)

Item #4 1 Single door D103B, Exterior From Lobby 103 LHR
Item #5 1 Single door D104B, Exterior From Library 104 LHR
Item #6 1 Single door D120, Exterior From Stair 2 RHR
Item #7 1 Single door D121, Exterior From Stair 3 LHR

910 x 2100 x ___- HM DR x HM FR

12	Standard Hinge	McKinney (CAD) TA314 4 1/2" x 4 1/2" (NRP) 26D	26D
3	Exit Device	Yale 7150 LHR 626 910 x 2100 Door	626
1	Exit Device	Yale 7150 RHR 626 910 x 2100 Door	626
4	Surface Closer	Norton UNI-7500 689 910 Door	689
4	Kick Plate	Gallery GSH 80A C32D (10" x 1 1/2"LDW)	US32D
4	Threshold	Pemko 172A36"	A
4	Weatherstripping	Pemko (CAD) 18100CNB 36" (Tek)	C
4	Weatherstripping	Pemko 2891AS-36" (Tek)	A
8	Weatherstripping	Pemko 290AS- x 84" (Tek)	A

Item #8 1 Single door D105, Library 104 To Staff 105 RH
Item #9 1 Single door D108, Library 104 To Tutorial 108 LH

910 x 2100 x ___- HM DR x HM FR

6	Standard Hinge	McKinney (CAD) TA714 4 1/2" x 4" 26D	26D
1	Latchset	Yale 5401LN LH AU 626	626
1	Latchset	Yale 5401LN RH AU 626	626
2	Wall Door Stop	Gallery GSH 250 C26D	US26D

Heading #5 (HW6)

Item #10 1 Single door D106, Library 104 To Staff W/C 106 RH
Item #11 1 Single door D107, Library 104 To Public W/C 107 LH
Item #12 1 Single door D115, Lobby 103 To Public W/C 115 LH
Item #13 1 Single door D116, Lobby 103 To Public W/C 116 RH
Item #14 1 Single door D202, Lobby 201 To Male W/C 202 LH
Item #15 1 Single door D203, Lobby 201 To Female W/C 203 RH

910 x 2100 x ___- HM DR x HM FR

3		User Hardware - LH	
3		User Hardware - RH	
18	Standard Hinge	McKinney (CAD) TA714 4 1/2" x 4" 26D	26D
3	Lockset	Yale 5408LN LH AU 626	626
3	Lockset	Yale 5408LN RH AU 626	626
6	Electric Strike	HES 5000-24VDC-630 501-630 Fail Safe	630
6	Electronic Locking Device	BEA 6R-3 6" Round	
6	Electronic Locking Device	User Hardware EMF-1	
6	Electronic Locking Device	Sargent UB2D-L	
3	Electronic Closer	Norton 5730 689 LH	689
3	Electronic Closer	Norton 5730 689 RH	689
6	Miscellaneous Item	Securitron BPS-24-1	
12	Miscellaneous Item	Securitron SP-1	

Explanation of Use:
Manual Operation- Push or Pull the Door open and it closes as a Manual Door Closer
Automatic - Activate the Door by All Active Push Button
Locking- Lock Door with "Push to Lock" button. This will energize the E Strike and lock-out the Exterior Push Button

Item #16 1 Single door D109, Library 104 To Office 109 LH
Item #17 1 Single door D113B, W/C Corridor From Program 1 RHR
Item #18 1 Single door D114, Lobby 103 To Program 2 LH
Item #19 1 Single door D118, Control 102 To Rec Centre Staff 118 LH

910 x 2100 x ___- HM DR x HM FR

12	Standard Hinge	McKinney (CAD) TA714 4 1/2" x 4" 26D	26D
3	Lockset	Yale 5407LN LH AU 626	626
1	Lockset	Yale 5407LN RHR AU 626	626
4	Wall Door Stop	Gallery GSH 250 C26D	US26D

Heading #7 (HW8)

Item #20 1 Elevation D111, Library 104 To/From Storage 111

__x __x __- HM DR x HM FR

1	Track / Hanger	Pemko PF28200A-Door Size-2 x 6 Wall
1	Door Pull	Pemko 1030

Heading #8 (HW9)

Item #21 1 Elevation D112, Program 1 To/From Storage112

__x __x __- HM DR x HM FR

2	Track / Hanger	Pemko PF28200A-Door Size-2 x 6 Wall
1	Track / Hanger	Pemko PFCDKIT
2	Door Pull	Pemko 1030

Item #22 1 Single door D113A, Lobby 103 From Program 1

1820 x 2100 x ___- HM DR x HM FR

3	Standard Hinge	McKinney (CAD) TA714 4 1/2" x 4" 26D	26D
1	Dead Lock	Yale 314-1/4ST 626	626
1	Dummy Trim	Yale 455LN-D LH AU 626	626
1	Surface Closer	Norton PR8301H 689 TBGN LH	689
1	Kick Plate	Gallery GSH 80A C32D (10" x 1 1/2"LDW)	US32D

Heading #10 (HW4)

Item #23 1 Single door D117, Existing To Electrical 117 RH
Item #24 1 Single door D119, Existing To Data 119 LH
Item #25 1 Single door D209, Stair To Mech Room 209 RH
Item #26 1 Single door D210, Second Floor To/From Janitor Rm

910 x 2100 x ___- HM DR x HM FR

8	Standard Hinge	McKinney (CAD) TA714 4 1/2" x 4" 26D	26D
4	Standard Hinge	McKinney TA714-ET 4 1/2" x 4" (NRP) 26D QC8	26D
2	Electronic Locking Device	Sargent N1-10G271 US26D LH	US26D
2	Electronic Locking Device	Sargent N1-10G271 US26D RH	US26D
4	Electronic Locking Device	Sargent UB2D-L	
4	Surface Closer	Norton 1700 BC-REG 689 Size 3 COV	689
4	Wall Door Stop	Gallery GSH 250 C26D	US26D

Electric Lock- Door requires raceway from Lock prep to centre hinge.

Heading #11 (HW7)
Item #27 1 Single door D211, Mech/Penthouse To Roof

910 x 2100 x ___- HM DR x HM FR

3	Standard Hinge	McKinney (CAD) TA314 4 1/2" x 4 1/2" (NRP) 26D	26D
1	Dead Lock	Yale 314-1/4 626	626
1	Door Pull	Gallery 980 C26D	US26D
1	Surface Closer	Norton UNI-7500 689 910 Door	689
1	Kick Plate	Gallery GSH 80A C32D (10" x 1 1/2"LDW)	US32D
1	Threshold	Pemko 172A36"	A
1	Weatherstripping	Pemko (CAD) 18100CNB 36" (Tek)	C
1	Weatherstripping	Pemko 2891AS-36" (Tek)	A
2	Weatherstripping	Pemko 290AS- x 84" (Tek)	A

NOTES :

THESE DRAWINGS SHALL NOT BE SCALED.

THE CONTRACTOR SHALL VISIT THE SITE AND SATISFY ONESELF ALL DIMENSIONS, DATUM, AND DETAILED INFORMATION SHOWN ARE CORRECT.

THE CONTRACTOR IS TO REVIEW AND COORDINATE ALL ARCHITECTURAL, MECHANICAL, ELECTRICAL AND STRUCTURAL DRAWINGS FOR ADDITIONAL OPENINGS THROUGH FLOORS, WALLS, AND CEILINGS FOR DUCT, PIPE & ELECTRICAL RISERS AND ALL OPENINGS NOT SHOWN ON DRAWINGS.

ALL OPENINGS THROUGH FIRE ASSEMBLIES ARE TO BE FIRE STOPPED AND SEALED WITH ULC APPROVED FIRE STOPPING TO MAINTAIN THE INTEGRITY OF THE FIRE SEPARATION, AND PROVIDE A SMOKE-TIGHT BARRIER.

ALL PRODUCTS AND MATERIALS TO BE USED AND INSTALLED SHALL CONFORM WITH MANUFACTURER'S SPECIFICATIONS & APPLICABLE CODES.

THE CONTRACTOR SHALL BE RESPONSIBLE TO PATCH AND MAKE GOOD ALL EXISTING CONSTRUCTION AFFECTED BY THE REMOVAL OF ALL ITEMS FORMING THE PART OF THE RENOVATION WORK.

WHERE NEW FLOORING AND BASE IS TO BE INSTALLED IN EXISTING AREAS (REFER TO FLOOR PLAN AND ROOM SCHEDULE) THE EXISTING FLOORING SURFACE AND BASE MUST BE REMOVED, UNLESS OTHERWISE NOTED. ALL FLOOR SURFACES SHALL BE PREPARED IN ACCORDANCE TO MANUFACTURER'S RECOMMENDATIONS FOR INSTALLATION OF NEW FLOOR.

WHERE PAINTING OF EXISTING WALLS IS INDICATED ON THE ROOM SCHEDULE, THESE WALLS MUST BE CLEANED OF ANY EXISTING WALL COVERING, PATCHED & PREPARED TO ACCEPT NEW MATERIAL, UNLESS OTHERWISE NOTED.

NO.	REVISION/DESCRIPTION	BY	DATE
00	ISSUED FOR TENDER	DG	JUL 24/07

SEALS

DRAWN BY CAD | CHECKED BY | APPROVED
DATE 2007 June 12 | USER APPROVAL

Winnipeg
CITY OF WINNIPEG
PLANNING, PROPERTY & DEVELOPMENT DEPARTMENT
CIVIC ACCOMMODATIONS DIVISION
300 – 65 GARRY ST. R3C 4K4

PROJECT
CONSTRUCTION OF
CINDY KLASSEN RECREATION COMPLEX
FACILITY ENHANCEMENT PROJECT
999 Sargent Ave, Winnipeg, MB

SHEET TITLE
HARDWARE SCHEDULES

SCALE: AS SHOWN | PROJECT NO.: 2005-059 | SHEET NO.: A8.2

DRAWING SHEET SIZE: A1 (841mm x 594mm) PLOT 1:1

Neil Cooper Architect Inc.
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