

DOOR SCHEDULE table with columns: DOOR NO., DOOR (TYPE, WIDTH, HEIGHT, THICK, MATL, FINISH), FRAME (TYPE, MATL, FINISH), RATING, HARDWARE GROUP, NOTES.

ABBREVIATIONS
AL, AH - ALUMINUM ALTOS HINGE
H.C.M. - HOLLOW CORE METAL
P.S. - PRESSED STEEL
PF - PRE-FINISHED
AL - ALUMINUM (ALUMINUM COLOUR)
PT - PAINT

Heading 01 table: 1 SGL DOOR(S) 115A VESTIBULE / GENERAL OFFICE. Each Assembly to have: 1 EA CONT. HINGE, 1 SET PUSH/PULL BAR, 1 EA OH STOP, 1 EA SURF. AUTO OPERATOR, 2 EA ACTUATOR, WALL MOUNT.

Heading 02 table: 1 SGL DOOR(S) 115B EXTERIOR / VESTIBULE. Each Assembly to have: 1 EA CONT. HINGE, 1 EA PANIC HARDWARE, 1 EA MORTISE CYLINDER, 1 EA RM CYLINDER, 1 EA ELECTRIC STRIKE, 1 EA 90 DEG OFFSET PULL, 1 EA OH STOP, 1 EA SURF. AUTO OPERATOR, 2 EA ACTUATOR, WALL MOUNT, 1 EA ESCUTO-CHEON, 1 EA DOOR SWEEP, 1 EA THRESHOLD.

Free Egress at all times. Pressing Push Bar retracts latchbolts. Dogging by key cylinder locks down the pushbar or crossbar so the latchbolt remains retracted. Exterior Trim always locked, entrance by optional trim when key retracts latchbolt from pull side. Electric strike monitors latch bolt and the condition of the strike lip (open or closed and locked) and controls exterior actuator. Electric strike is released when power is applied (Fail Secure).

Heading 03 table: 1 SGL DOOR(S) 104B EXTERIOR / VESTIBULE. Each Assembly to have: 3 EA HW HINGE, 1 EA PANIC HARDWARE, 1 EA MORTISE CYLINDER, 1 EA RM CYLINDER, 1 EA ELECTRIC STRIKE, 1 EA 90 DEG OFFSET PULL, 1 EA OH STOP, 1 EA SURF. AUTO OPERATOR, 1 EA WEATHER RING, 2 EA ACTUATOR, WALL MOUNT, 1 EA ESCUTO-CHEON, 1 EA KICK PLATE, 1 SET WEATHERSTRIP, 1 EA DOOR SWEEP, 1 EA THRESHOLD, 1 EA DOOR CONTACT.

Free Egress at all times. Pressing Push Bar retracts latchbolts. Dogging by key cylinder locks down the pushbar or crossbar so the latchbolt remains retracted. Exterior Trim always locked, entrance by optional trim when key retracts latchbolt from pull side. Electric strike monitors latch bolt and the condition of the strike lip (open or closed and locked) and controls exterior actuator. Electric strike is released when power is applied (Fail Secure).

Heading 04 table: 1 SGL DOOR(S) 104A VESTIBULE / GENERAL OFFICE. Each Assembly to have: 3 EA HW HINGE, 1 EA PUSH PLATE, 1 SET 90 DEG OFFSET PULL, 1 EA SURF. AUTO OPERATOR, 2 EA ACTUATOR, WALL MOUNT, 1 EA KICK PLATE, 1 EA WALL STOP, 3 EA SILENCER.

Heading 05 table: 1 SGL DOOR(S) 110A STAIR / GENERAL OFFICE, 1 SGL DOOR(S) 110A STAIR / GENERAL OFFICE. Each Assembly to have: 3 EA HINGE, 1 EA PASSAGE SET, 1 EA ELECTRIC STRIKE, 1 EA SURF. AUTO OPERATOR, 1 EA WEATHER RING, 2 EA ACTUATOR, WALL MOUNT, 1 EA KICK PLATE, 1 EA WALL STOP, 1 SET WEATHERSTRIP.

Free Egress at all times. Pressing Push Bar retracts latchbolts. Dogging by key cylinder locks down the pushbar or crossbar so the latchbolt remains retracted. Exterior Trim always locked, entrance by optional trim when key retracts latchbolt from pull side. Electric strike monitors latch bolt and the condition of the strike lip (open or closed and locked) and controls exterior actuator. Electric strike is released when power is applied (Fail Secure).

Heading 06 table: 1 SGL DOOR(S) 110B EXTERIOR / STAIR, 1 SGL DOOR(S) 110B EXTERIOR / STAIR. Each Assembly to have: 3 EA HINGE, 1 EA PANIC HARDWARE, 1 EA RM CYLINDER, 1 EA ELECTRIC STRIKE, 1 EA OH STOP, 1 EA SURF. AUTO OPERATOR, 1 EA WEATHER RING, 2 EA ACTUATOR, WALL MOUNT, 1 EA ESCUTO-CHEON, 1 EA KICK PLATE, 1 SET WEATHERSTRIP, 1 EA DOOR SWEEP, 1 EA THRESHOLD, 1 EA DOOR CONTACT.

Free Egress at all times. Pressing Push Bar retracts latchbolts. Dogging by key cylinder locks down the pushbar or crossbar so the latchbolt remains retracted. Exterior Trim always locked, entrance by optional trim when key retracts latchbolt from pull side. Electric strike monitors latch bolt and the condition of the strike lip (open or closed and locked) and controls exterior actuator. Electric strike is released when power is applied (Fail Secure).

Heading 07 table: 1 SGL DOOR(S) B01 STAIR / STORAGE, 1 SGL DOOR(S) B08 STAIR / STORAGE. Each Assembly to have: 3 EA HINGE, 1 EA PASSAGE SET, 1 EA SURFACE CLOSER, 1 EA KICK PLATE, 1 EA WALL STOP, 3 EA SILENCER.

Both levers always unlocked. Self-Closing.

Heading 08 table: 1 SGL DOOR(S) B02A STORAGE / MECHANICAL, 1 SGL DOOR(S) B02B STORAGE / MECHANICAL. Each Assembly to have: 3 EA HINGE, 1 EA STOREROOM LOCK, 1 EA SURFACE CLOSER, 1 EA KICK PLATE, 1 EA WALL STOP, 1 SET WEATHERSTRIP.

Outside lever fixed. Entrance by key only. Inside lever always unlocked. Self-Closing.

Heading 10 table: 1 SGL DOOR(S) B06 STORAGE / NETWORK ROOM. Each Assembly to have: 3 EA HINGE, 1 EA STOREROOM LOCK, 1 EA SURFACE CLOSER, 1 EA KICK PLATE, 1 EA WALL STOP, 3 EA SILENCER.

Outside lever fixed. Entrance by key only. Inside lever always unlocked. Self-Closing.

Heading 11 table: 1 SGL DOOR(S) 103 CORRIDOR / JANITOR, 1 SGL DOOR(S) B07 STORAGE / ELECTRICAL, 1 SGL DOOR(S) B10 STORAGE / JANITOR. Each Assembly to have: 3 EA HINGE, 1 EA STOREROOM LOCK, 1 EA SURFACE CLOSER, 1 EA KICK PLATE, 1 EA WALL STOP, 3 EA SILENCER.

Outside lever fixed. Entrance by key only. Inside lever always unlocked. Self-Closing.

Heading 12 table: 1 SGL DOOR(S) 108 GENERAL OFFICE / LUNCH ROOM. Each Assembly to have: 3 EA HINGE, 1 EA PASSAGE SET, 1 EA SURFACE CLOSER, 1 EA KICK PLATE, 1 EA WALL STOP, 3 EA SILENCER.

Both levers always unlocked. Self-Closing.

Heading 13 table: 1 SGL DOOR(S) B03 STORAGE / MALE CHANGE ROOM, 1 SGL DOOR(S) B05 STORAGE / FEMALE CHANGE ROOM. Each Assembly to have: 3 EA HINGE, 1 EA PRIVACY LOCK, 1 EA WALL STOP, 3 EA SILENCER.

Push-button locking. Can be unlocked from outside with small screwdriver, not included. Turning inside lever or closing door releases button.

Heading 14 table: 1 SGL DOOR(S) 118 CORRIDOR / UTR. Each Assembly to have: 3 EA HINGE, 1 EA PRIVACY W/COIN TURN, 1 EA SURFACE CLOSER, 1 EA KICK PLATE, 1 EA WALL STOP, 3 EA SILENCER.

Latchbolt retracted by knob/lever from either side unless outside is locked by inside thumbturn or outside coin turn. Operating inside knob/lever, closing door, rotating inside thumbturn or rotating outside coin turn unlocks outside knob/lever. ADA Thumbturn. Lock indicator will read OCCUPIED/VACANT. Self-Closing. Delays closing from maximum opening to approximately 70 degrees. 1 minute maximum delay time.

Heading 15 table: 1 SGL DOOR(S) 103 VESTIBULE / FEMALE WASHROOM, 1 SGL DOOR(S) 105 VESTIBULE / MALE WASHROOM. Each Assembly to have: 3 EA HINGE, 1 EA DOOR PULL, 1 EA PUSH PLATE, 1 EA SURF. AUTO OPERATOR, 2 EA ACTUATOR, WALL MOUNT, 1 EA KICK PLATE, 1 EA WALL STOP, 3 EA SILENCER.

Automatically Opens & Closes Door.

NOTES:

NOTE:

- 1. ALL LOCK CORES TO BE REMOVABLE & CHANGED OUT AFTER PROJECT COMPLETION BY THE WATER & WASTE DEPARTMENTS' CHOSEN LOCK CONTACT.
2. THE RECOMMENDED HARDWARE SUPPLIER IS SHANAHANS OF WINNIPEG.

Table with columns: No., REVISION/DESCRIPTION, BY, DATE. Row 0: ISSUED FOR CONSTRUCTION, MMK, MAR 17, 2017.



Table with columns: DRAWN, CHECKED, DESIGNED, APPROVED. User: MMK, Date: 2016.08.30.

THE CITY OF WINNIPEG PLANNING, PROPERTY AND DEVELOPMENT DEPARTMENT MUNICIPAL ACCOMMODATIONS DIVISION 3-65 GARRY STREET, R3C 4K4

PROJECT BRADY ROAD LANDFILL ADMINISTRATION BUILDING DEVELOPMENT FOR BRADY LANDFILL 1777 BRADY ROAD

SHEET TITLE

DOOR SCHEDULE & HARDWARE LIST

Table with columns: SCALE, PROJECT No, SHEET No. AS SHOWN, 2015-037, A1.1

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