

DOOR NUMBER: DOOR TYPE: HARDWARE SET: WIDTH: HEIGHT: THICKNESS: DOOR MATERIAL: DOOR FINISH: DOOR FINISH: DOOR FINISH: DOOR FINISH: FRAME TYPE: FRAME FINISH: GLAZING TYPE: COMMENTS:	YES FT2 14 GA. STEEL NO GALVANIZED & PAINTED N/A PAINT DOOR AND FRAME; COLOUR TO BE SELECTED BY CONTRACT ADMINISTRATOR		DOOR NUMBER: DOOR TYPE: HARDWARE SET: WIDTH: HEIGHT: THICKNESS: DOOR MATERIAL: DOOR FINISH: DOOR FIRE RATING: INSULATED: FRAME TYPE: FRAME MATERIAL: FRAME FIRE RATING: FRAME FIRE RATING: FRAME FINISH: GLAZING TYPE: COMMENTS:	GALVANIZED & PAINTED N/A PAINT DOOR AND FRAME; COLOUR TO BE SELECTED BY CONTRACT ADMINISTRATOR
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DOOR NUMBER: DOOR TYPE: HARDWARE SET: WIDTH: HEIGHT: THICKNESS: DOOR MATERIAL: DOOR FINISH: DOOR FIRE RATING: INSULATED: FRAME TYPE: FRAME MATERIAL: FRAME FIRE RATING: FRAME FIRE RATING: GLAZING TYPE: COMMENTS:	D3 DT1 3 1050 2150 44 16 GA. STEEL GALVANIZED & PAINTED NO NO FT1 14 GA. STEEL	5	FRAME FIRE RATING: FRAME FINISH: GLAZING TYPE: COMMENTS:	NO GALVANIZED N/A HEAVY-DUTY WEATHERSTRIPPING; MEDIUM-DUTY ELECTRIC OPERATOR; KEYED LOCK WITH INTERLOCK TO ELECTRIC OPERATOR;OVERHEAD DOOR TO BE MODEL 3250 RIBBED STEEL COMMERCIAL DOOR SERIES DOORS BY C.H.I. OVERHEAD DOORS OR APPROVED EQUAL; OPERATOR TO BE MODEL MT-50 MEDIUM DUTY TROLLEY OPERATOR BY LIFTMASTER OR APPROVED EQUAL

- Construction: Combustible or non-combustible

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- Construction: Combustible or non-combustible

- Ratio W/H = >3:1; 129 m<sup>2</sup> (Maximum) > 34.8m<sup>2</sup> (Actual)

- Limiting Distance (LD) = 25.45 m (to east property line) - Exposing Building Face (EBF) = 45.25 m<sup>2</sup> (Actual)

- Ratio W/H = >2:1; 102 m<sup>2</sup> (Maximum) > 45.25 m<sup>2</sup> (Actual)

- Ratio W/H = >2:1; 102 m<sup>2</sup> (Maximum) > 45.18 m<sup>2</sup> (Actual)

- Unprotected Openings (UO) = 100% (Allowable) > Unprotected Openings (Actual) = 52.1%

Limiting Distance (LD) = 13.25 m (to existing fence)
Exposing Building Face (EBF) = 45.18 m<sup>2</sup> (Actual)
Unprotected Openings (UO) = 100% (Allowable) > Unprotected Openings (Actual) = 16.6%

- Cladding: Non-combustible

- FRR = Not Rated

- FRR = Not Rated

- Cladding: Non-combustible

- Cladding: Non-combustible

- East Wall [9.10.14]:

- West Wall [9.10.14]:

Project:

Fraser's Grove Park

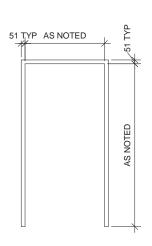
Drawing Title: Project Number: **BUILDING CODE** SUMMARY 1630

ridomancollaborative PARKS STORAGE SHED

## WINDOW SCHEDULE

NUMBER:	W1
	610
	762
TYPE:	SINGLE GLAZED 13mm
	LAMINATED TEMPERED
	GLASS

NUMBER:	W2-4
	610
	762
TYPE:	DOUBLE GLAZED; OUTER
	PANE: 13mm LAMINATED
	TEMPERED GLASS; INNER
	PANE: 5mm LAMINATED
	TEMPERED GLASS



<u>FT1</u> DOOR FRAME TYPES  $1 \cdot 50$ 

## **DOOR HARDWARE SETS**

HARDWARE SET 1:			
1 Continuous Hinge	FM300	630	MR
1 Dormitory Lock	70 8225 LNL	US26D	SA
1 BEST Core	By City of Win	nipeg	BE
1 Concealed Overhead Stop	1-X36	630	RF
1 Door Closer	351 P10	EN	SA
1 Kick Plate	K1050 10"	US32D	RO
1 Threshold	2746x6A		PE
1 Gasketing	2891AS		PE
2 Gasketing	290AS		PE
1 Sweep	315CN		PE
1 Astragal	3572SP		PE
1 Viewer	620	CRM	RO

NOTE: Cut astragal to fit around the lock strike. Mount closer shoe to gasketing. Confirm threshold size required with CONTRACT ADMINISTRATOR prior to ordering.

HARDWARE SET 2:

TA2714 NRP 4-1/2" x 4"	US26D	MK
28 70 10G37 LL	US26D	SA
By City of Winnipeg		BE
1431 PS	EN	SA
K1050 10"	US32D	RO
172A		PE
2891AS		PE
290AS		PE
315CN		PE
	28 70 10G37 LL By City of Winnipeg 1431 PS K1050 10" 172A 2891AS 290AS	28 70 10G37 LL US26D By City of Winnipeg 1431 PS EN K1050 10" US32D 172A 2891AS 290AS

NOTE: Mount closer shoe to gasketing. Confirm threshold size required with CONTRACT ADMINISTRATOR prior to ordering.

## HARDWARE SET 3:

3 Hinge	TA2714 NRP 4-1/2" x 4"	US26D	MK
1 Storeroom Lock	28 70 10G04 LL	US26D	SA
1 BEST Core	By City of Winnipeg		BE
1 Door Closer	1431 PS	EN	SA
1 Kick Plate	K1050 10"	US32D	RO
1 Threshold	172A		PE
1 Gasketing	2891AS		PE
1 Gasketing	290AS		PE
1 Sweep	315CN		PE

NOTE: Mount closer shoe to gasketing. Confirm threshold size required with CONTRACT ADMINISTRATOR prior to ordering.

HARDWARE	SET	4:

3 Hinge	TA2714 NRP 4-1/2" x 4"	US26D	MK
1 Privacy Set	28 10U65 LL	US26D	SA
1 Door Pull	102-RKW	US28	RO
1 Door Closer	1431 P9	EN	SA
1 Wall Stop	406	US32D	RO

NOTE: Door pull to be mounted to inside of door as required by code.

## # Issue/Revision Date Sheet No: Addendum No.2 17 06 28 ISSUED FOR 17 06 08 G002r1 CONSTRUCTION

This drawing is property of the Architect and cannot be reproduced or used without the consent of the Architect. The contractor is responsible for checking and verifying all levels and dimensions and shall report all discrepancies to the Architect and obtain clarification prior to commencing work.