PAGC 1 BEDROOM HOME

PAGC COMMUNITIES, SK



LIVING ROOM RENDER



LIVING ROOM RENDER





EXTERIOR RENDER



EXTERIOR RENDER

SET NO.

PAGC 1 BEDROOM HOME PAGC COMMUNITIES, SK 2023.03.31 IFC

PROJECT No. 2023-01

CONSTRUCTION ASSEMBLIES:

PARTITION ASSEMBLIES NOTES:

- 1. ALL INTERIOR PARTITIONS ARE TO BE P1 UNLESS NOTED OTHERWISE.
- USE WATER RESISTANT GYPSUM WALL BOARD ON ALL WET SIDES OF PARTITIONS & CEMENT BOARD BEHIND ALL WALL MOUNTED TILE WORK IN MOISTURE PRONE AREAS.
- 3. PROVIDE WOOD BLOCKING TO ACCOMMODATE WALL MOUNTED IN ACCESSORES AND CABINETRY, COORDINATE LOCATIONS AS REQUIRED.
- 4. ALL FLOOR ELEVATIONS ARE REFERENCED TO AND FROM GROUND FLOOR DATUM ELEVATION OF 0.0.
- S ALL DOORS SHALL BE LOCATED 4" FROM WALL FACE TO DOOR FRAME EDGE TYPICAL UNLESS NOTED OTHERWISE. SEE DETAIL BELOW.
- 6. EXTERIOR GRID LINES ARE TO INSIDE FACE OF SHEATHING, INTERIOR GRID LINES ARE TO CENTRE OF WALL.

(P2)

(P3)

_wi

PARTITION ASSEMBLIES:



(P1) TYPICAL 2" X 4" INTERIOR PARTITION

- OC-117 SIMPLY WHITE PAINT SATIN FINISH - CGC 1/2" CEILING GYPSLIM BOADO - CGC 1/2" CEILING GYPSUM BOARD -2" x 4" SPF WOOD STUD @ 16" C.C. - CGC 1/2" CEILING GYPSUM BOARD - CC-117 SIMPLY WHITE PAINT SATIN FINISH *ALL PARTITIONS TO BE P1 UNLESS OTHERWISE NOTED



INTERIOR 2" X 6" INTERIOR PARTITION

- OC.117 SIMPLY WHITE PAINT SATIN FINISH - GGC 102* CEILING GYPSUM BOARD - 2* x 8** SPP WOOD STUD @ 16* O.C. - GGC 102* CEILING GYPSUM BOARD - GC-117* SIMPLY WHITE PAINT SATIN FINISH



INTERIOR PARTITION WHERE MOISTURE IS PRESENT (BEHIND SINKS, BATHTUB)

- CC-117 SIMPLY WHITE PAINT SATIN FINISH
- 112 DUROCK CEMENT BOARD ON WET SIDE
- 2" X "I" X "S SPF WOOD STUD (§) 16" O.C. DEPENDING ON
LOCATION
- CGC 12" CELLING GYPSUM BOARD ON DRY SIDE OF WALL
- CGC 117 SIMPLY WHITE PAINT SATIN FINISH

EXTERIOR WALL ASSEMBLIES:



TYPICAL EXTERIOR WALL ASSEMBLY WITH ENGINEERED WOOD LAP SIDING ~ R42

PRINCIPED WOOD, ALL SINGL. RD

-INFORMATION DESIGNED WOOD, AND ADDRESSED TO LECKYTING
-INFORMATION DESIGNED WOOD, AND ADDRESSED TO LECKYTING
-INFORMATION DESIGNED WOOD, AND ADDRESSED TO LECKYTING
-INFORMATION DESIGNED WOOD
-INFORMATION
-INFORMAT



TYPICAL EXTERIOR WALL ASSEMBLY WITH. STAGGERED SHAKE ENGINEERED WOOD SIDING ~ R42

ETAGGETO SHAVE LINENSEED WOOD SINGS. BUILD STATE OF THE S



TYPICAL PWF WALL OR FROST BOX WALL (SCREW PILE HOME) ~ R27.75

DARK GREY PARGING LAYER IMETAL LATH, SCRATCH COAT, BROWN COAT, FINISH COAT)

I HIGH DESITIVE PS FOAM INSULATION (R3.75)

W33

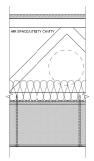
FOOTING

ONLY TREEPROOF DIMPLED FOUNDATION DRAINAGE MEMBRANE TO LAP OVER FOOTING

ONLY TREEPROOF DIMPLED FOUNDATION DRAINAGE MEMBRANE TO LAP OVER FOOTING

ONLY TREEP TO THE PROOF TO THE PRO

FLOOR ASSEMBLIES CONTINUED:



FLOOR ASSEMBLIES:

TYPICAL FLOOR ASSEMBLY FOR SCREW PILE HOME (R44.7)

STRUCTURAL FLOOR
- LUXURY VINYL PLANK WOOD GRAIN PATTERN FLOORING OR LINOLEUM FLOORING AS PER RINISH SCHEDULES
-FLOORING UNDERLAY
-56" OSB TAG FLOOR SHEATHING
-40" OPFN WEB WOOD JOIST @16" O.C. SEE STRUCTURAL

NON-STRUCTURAL INSULATION LAYER (R43.4)

1.09 SOFKWOOL CONFORTBATT INSULATION (R14) CONTINUOUS)
- 102 PLYWOOD SHEATHING
- 27 HIGH DENSITY EPS RIGID INSULATION (R28.4) FASTENED WITH 8*
- DEKFAST INSULATION SCREW WITH INTEGRAL WASHER
- BLACK CHEOPPLAST FAINH SURFACE
- BLACK CHEOPPLAST FAINH SURFACE.

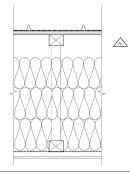


DECK ASSEMBLY

F1

. 54" DECK BOARDS PT WOOD DECK JOISTS/BEAMS AS PER STRUCTURAL NOTE: DECK IS TO BE PICTURE FRAMED

ROOF ASSEMBLIES:

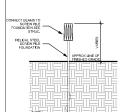


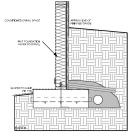
TYPICAL ROOF ASSEMBLY (R72)

SNAPLOCK METAL ROOFING APPROVED FOR 3:12 SLOPE REFER TO ELEVATION FOR FINISH, ENDS MUST BE HEMMED OVER EAVE PLASHING AND CLOSED. ROOFING MEMBRANE (JCE AND WATER SHIELD) OVER ENT RE ROOF

- ROOM NO MERRINAS GE AND WITTE HERED OVER SHITE AND CONTROLLING AND CONTROLLI

FOUNDATION DETAILS:





LIST OF DRAWINGS:

ARCHITECTURAL

	Sheet List							
Sheet Number	Sheet Name							
A-0.0	COVER SHEET							
A-1.0	INFORMATION SHEET							
A-2.0	ROOM, WINDOW AND DOOR SCHEDULE							
A-3.0	MAIN FLOOR PLAN							
A-4.0	MAIN FLOOR REFLECTED CEILING PLAN							
A-5.0	ROOF PLAN							
A-6.0	NORTH ELEVATION							
A-7.0	EAST ELEVATION							
A-8.0	SOUTH ELEVATION							
A-9.0	WEST ELEVATION							
A-10.0	WINDOW ELEVATIONS							
A-11.0	DOOR ELEVATIONS							
A-12.0	SECTION A-A							
A-13.0	SECTION B-B							
A-14.0	SECTION C-C							
A-15.0	SECTION D-D (PWF)							
A-16.0	SECTION E-E (PWF)							
A-17.0	SECTION DETAILS							
A-18.0	SECTION DETAILS 2							
A-19.0	STAIR/RAILING DETAILS							
A-20.0	PLAN DETAILS							
A-21.0	MILLWORK ELEVATIONS							
A-22.0	NBC FIRE PLACE REQUIREMENTS							
A-23.0	INTERIOR ELEVATIONS							
A-24.0	NOTES							
E-1.0	ELECTRICAL SCHEMATIC							
L-1.0	SITE PLAN							

LIST OF ABBREVIATIONS:

ADJ.
AHJ
AVB
B.U.
CL
COL
CONC.
DW
DN
D ADJUSTABLE AUTHORITY HAVING JURISDICTION AIR + VAPOUR BARRIER BUILT UP AIR + VAPOUR BARRIER
BUILT UP
COLUMIN
COCUMENT
CONCRETE
DISHWASHER
DOWN
ELECTRICAL
ENGINER
ELECTRICAL
ENGINER
ENGINER ELEC. ENG. ERV HRV ICF INSUL

FD FDN FURN. MECH. O.C. PT PWF REF. REIN. SPF T/O TYP. II/S.

TOP OF TYPICAL U/S W.I.C. UNDERSIDE WALK IN CLOSET W W/H WD WASHER WASHER WATER HEATER WOOD

GENERAL NOTES:

BUILDINGS WITH BASEMENTS/CRAWLSPACES MUST ROUGH IN PIPE FOR RADON GAS AS PER ARTICLE 9.13.4.3..

SUMP PUMP AND PIT MUST BE PROVIDED IN HOME WITH CRAWLSPACE FOUNDATION

THE CONTRACTOR IS TO CONFORM TO PART 9 OF THE NATIONAL BUILDING CODE OF CANADA (NBC 2015).

CONTRACTOR IS TO VERIFY SITE CONDITIONS AND CONFIRM THAT BUILDING PLACEMENT CONFORMS TO THE AHJ. CONTRACTOR MUST ENSURE CORRECT DRAINAGE

FINAL ELECTRICAL LAYOUT TO BE COMPLETED BY CONTRACTOR AND MUST CONFORM TO NATIONAL ELECTRICAL CODE AND AHJ REQUIREMENTS.

FINAL MECHANICAL LAYOUT TO BE COMPLETED BY CONTRACTOR AND MUST CONFORM TO NATIONAL MECHANICAL CODE AND AHJ REQUIREMENTS.

REFERENCE CONVENTION:

SYMBOL BLOCK NAME



SECTION NUMBER, TITLE AND SCALE REFERENCE



TITLE AND SCALE REFERENCE DOOM NAME AND NUMBER



ELEVATION REFERENCE TO LEVEL AS NOTED



CONSTRUCTION ROOF ASSEMBLY REFERENCE



CONSTRUCTION WALL ASSEMBLY CONSTRUCTION FLOOR ASSEMBLY PARTITION ASSEMBLY REFERENCE TAG



WINDOW REFERENCE TAG CEILING ELEVATION A.F.F. TAG



DOOR AND FRAME REFERENCE



BUILDING SECTION REFERENCE



DETAIL REFERENCE

LIST OF CONSULTANTS:

SITUATED ON LAND OFFICE (SOLO) BOX 647 CHRISTOPHER LAKE, SK SOJ 0N0 Email: jsurkan@soloarchitecture.ca Tel: 306.280.5588 ARCHITECT:

STRUCTURAL ENGINEER: 619 MAIN STREET SASKATOON, SK S7H 0J8 Email: DWing@islangineering.com Tel: 306.384.1880

MPORTANT NOTES:

RJLEY FITZSIMMONS // VERECO SMART GREEN HOMES 2610 LORNE AVE S, SASKATOON, SK S7J 0S6 Email: riley@verco.ca Tel: 306.229.3599

THIS SET OF DRAWINGS IS NOT FOR CONSTRUCTION.

THIS HOUSE DESIGN IS THE PROPERTY OF THE FIRST NATIONS NATIONAL BUILDING OFFICERS ASSOCIATION AND CANNOT BE REPPROJUCED OR REUSED WITHOUT THE EXPLICIT WRITTEN PERMISSION OF BOTH FINBOA AND THE ARCHITECT OF RECORD, SEE NOTES FOR FURTHER

INFORMATION REGARDING THESE PLANS. THE AHJ IS THE LOCAL BAND COUNCIL IN EACH FIRST

SOJ ONO Stamp

TREATY SIX TERRITORY

Christopher Lake, SK

SOLO

ARCHITECTURE



General Notes

1. DRAWINGS ARE NOT TO BE SCALED

2. IT IS THE RESPONSIBILITY OF THE APPROPRIATE CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS ON SITE AND REPORT ALL ERRORS AND/OR OMISSIONS TO THE PRIME CONSULTANT

4. THIS DRANING IS NOT TO BE USED FOR CONSTRUCTION UNTIL COUNTERSIGNED

CONSTRUCTION ISSUE / REVISIONS

No.	Revision / Version:	Date:
01	ISSUED FOR CONSTRUCTION	2022.03.31
\rightarrow		
=		

PAGC 1 BEDROOM HOME

PAGC COMMUNITIES, SASKATCHEWAN



INFORMATION SHEET

PROJECT NO.: 2023-01 DRAWN BY : JS CHECKED BY: IL

DATE + 2023 03 31 SCALE : As indicated REVISION NO. :

A-1.0

SHEET :

						ROOM FINISH	SCHEDULE				
NUMBER	ROOM NAME	FLOOR FINISH	BASE FINISH	WALL MATER I AL	NORTH WALL FINISH	EAST WALL FINSH	SOUTH WALL FINISH	WEST WALL FINISH	CEILING MATERIAL	CEILING FINISH	COMMENTS
	GEAR ROOM		3112 HEMLOCK BASE 3"-1/4"		TG- SPRUCE OR PINE	TG- SPRUCE OR PINE	TG-SPRUCE OR PINE	TG-SPRUCE OR PINE		TG- SPRUCE OR PINE	HEIGHT VARIES WITH SLOPE
	KITCHEN		3112 HEMLOCK BASE 3"-1/4"		OC-117 PEARL PAINT MIDGRADE		OC-117 PEARL PAINT MIDGRADE	OC-117 PEARL PAINT MIDGRADE		TG- SPRUCE OR PINE	HEIGHT VARIES WITH SLOPE
	DINING	LUXURY VINYL PLANK	3112 HEMLOCK BASE 3"-1/4"		OC-117 PEARL PAINT MIDGRADE		OC-117 PEARL PAINT MIDGRADE	OC-117 PEARL PAINT MIDGRADE		TG- SPRUCE OR PINE	HEIGHT VARIES WITH SLOPE
	LIVING		3112 HEMLOCK BASE 3"-1/4"		OC-117 PEARL PAINT MIDGRADE	OC-117 PEARL PAINT MIDGRADE	OC-117 PEARL PAINT MIDGRADE	OC-117 PEARL PAINT MIDGRADE		TG- SPRUCE OR PINE	HEIGHT VARIES WITH SLOPE
	CLOSET	LUXURY VINYL PLANK	3112 HEMLOCK BASE 3"-1/4"		OC-117 PEARL PAINT MIDGRADE	OC-117 PEARL PAINT MIDGRADE	OC-117 PEARL PAINT MIDGRADE	OC-117 PEARL PAINT MIDGRADE		OC-FLAT PAINT MIDGRADE	HEIGHT VARIES WITH SLOPE
	CLOSET	LUXURY VINYL PLANK	3112 HEMLOCK BASE 3"-1/4"		OC-117 PEARL PAINT MIDGRADE	OC-117 PEARL PAINT MIDGRADE	OC-117 PEARL PAINT MIDGRADE	OC-117 PEARL PAINT MIDGRADE		OC-FLAT PAINT MIDGRADE	HEIGHT VARIES WITH SLOPE
	BEDROOM 01	LUXURY VINYL PLANK	3112 HEMLOCK BASE 3"-1/4"		OC-117 PEARL PAINT MIDGRADE		OC-117 PEARL PAINT MIDGRADE	OC-117 PEARL PAINT MIDGRADE		OC-FLAT PAINT MIDGRADE	HEIGHT VARIES WITH SLOPE
	W/C		3112 HEMLOCK BASE 3"-1/4"		OC-117 PEARL PAINT MIDGRADE	OC-117 PEARL PAINT MIDGRADE	OC-117 PEARL PAINT MIDGRADE	OC-117 PEARL PAINT MIDGRADE		OC-FLAT PAINT MIDGRADE	HEIGHT VARIES WITH SLOPE
	LINEN	LINOLEUM SHEET GOOD	3112 HEMLOCK BASE 3"-1/4"		OC-117 PEARL PAINT MIDGRADE	OC-117 PEARL PAINT MIDGRADE	OC-117 PEARL PAINT MIDGRADE	OC-117 PEARL PAINT MIDGRADE		OC-FLAT PAINT MIDGRADE	HEIGHT VARIES WITH SLOPE
0	MECH.	LINOLEUM SHEET GOOD	3112 HEMLOCK BASE 3"-1/4"		OC-117 PEARL PAINT MIDGRADE		OC-117 PEARL PAINT MIDGRADE	OC-117 PEARL PAINT MIDGRADE		OC-FLAT PAINT MIDGRADE	HEIGHT VARIES WITH SLOPE

ROOM FINISH SCHEDULE GENERAL NOTES:

- REFER TO DOOR SCHEDULE, SPECIFICATIONS, DRAWINGS AND DETAILS FOR SPECIAL CONDITIONS NOT INDICATED ON THIS SCHEDULE, FINISHES SHALL BE ALSO PROVIDED AS SHOWN ON THESE DOCUMENTS.
- THE CEILING MATERIAL COLUMN ON THE SCHEDULE INSIGNATES THE MATERIAL AND THE FIRISH ONT, IF AN IMPER NO CEILING IS INDICATED, THE FINISH MODATED IS TO BE APPLIED TO THE DISCREDICE OF THE STRUCTURE ABOVE, NOLUMNO ALL FRANKO INSIGNER AND EXPORTED AND EXECUTION.
- 3. AN ASTERISK (*) IN ANY COLUMN INDICATES A REFERENCE TO A NOTE IN THE REMARKS COLUMN TO THE RIGHT.
- 4. THE LETTERS N.S.E.W IN BRACKETS DESIGNATE NORTH, SOUTH, EAST OR WEST WALLS.
- ALL CAULKING AND SEALANTS TO MATCH COLOUR OF MATERIAL ON WHICH IT OCCURS UNLESS OTHERWISE APPROVED.
- OTHERWISE APPROVED.

 6 DOORS, FRAMES AND SCREENS ARE TO BE FINISHED AS PER DOOR SCHEDULE AND DRAWINGS.
- REFER TO ABBREVIATIONS FOR ABBREVIATIONS OF MATERIALS, FINISHES, ETC. USED IN THE ROOM FINISH AND DOOR SCHEDULES, AND TECHNICAL SECTIONS.





WINDOW TYPES

DOOR SCHEDULE GENERAL NOTES:

- 1. A HYPHEN (1) IS USED IN ANY COLUMN THAT DOES NOT APPLY TO A PARTICULAR DOOR.
- DOOR TYPE REFERS TO DOOR ELEVATIONS SHOWN ABOVE. THE PREFIX '2' INDICATES A PAIR OF DOORS (EG. 2A), DOOR TYPE IS INDEPRIDENT OF DOOR MATERIAL (EG. A TYPE W DOOR MAY BE WOOD OR HOLLOW METAL). SEE A 350 DETAIL DRAWNINGS.
- 3. DOOR WIDTHIS THE LEAF SIZE IN MILLIMETERS FOR SINGLE DOORS AND FOR EACH LEAF IN A PAIR OF DOORS OF EQUAL WIDTH, FOR A PAIR OF DOORS OF UNEQUAL MIDTH, SOTH LEAF SIZES ARE INSIGNATED. FOR A PAIR OF DOORS OF UNEQUAL MIDTH, SOTH LEAF SIZES ARE INSIGNATED.
- 4. FRAME TYPE REFERS TO FRAME ELEVATIONS SHOWN BELOW, AND INCLUDES GLAZED SCREENS WHERE DOORS ARE NETALLED IN GLAZED SCREENS. SEE ALSO BUILDING ELEVATIONS, WINDOW SCHEDULE AND/ORD ETALL DOAMINGS.
- 5. ALL EXTERIOR DOORS (DOORS NUMBERS ENDING IN X) AND FRAMES ARE TO BE INSULATED AND WEATHERSTRIPPED UNLESS NOTED OTHERWISE,
- ALL CAULKING AND SEALANTS TO MATCH COLOUR OF MATERIAL ON WHICH IT OCCURS UNLESS
 OTHERWISE APPROVED.











ABBREVIATIONS:

DOOR TYPES

ABBREVIATIONS:

GB	GYSPUM BOARD
PT	PAINT
EXP	EXPOSED
BP	BIRCH PLYWOOD FINE
CC	CLEAR COAT
WD	WOOD
	NOT APPLICABLE

1							10011 0011000					
TYPE	SI	DOW ZE			Ext.		Glazin	9	HEAD			
MARK	Width	Height	MANUFACTURER	MODEL	Material	Window Finish	Thickness	Type	HEIGHT	TRIM	TRIM FINISH	COMMENTS
W1	4' - 0"		ALL WEATHER WINDOWS	120120 ASCENT 6100 AWNING			PANE		7' - 6"	3002 HEMLOCK 2-1/4"	CLEAR WATER BASED VARATHANE	TYPE 1
W1	4' - 0"	4' - 0"	ALL WEATHER WINDOWS	120120 ASCENT 6100 AWNING		BLACK, EXT. WHITE INT.	TRIPLE PANE	IGU	7' - 6"	3002 HEMLOCK 2-1/4"	CLEAR WATER BASED VARATHANE	TYPE 1
W1	4' - 0"	4' - 0"	ALL WEATHER WINDOWS	120120 ASCENT 6100 AWNING		BLACK, EXT. WHITE INT.	TRIPLE PANE	IGU	7' - 6"	3002 HEMLOCK 2-1/4"	CLEAR WATER BASED VARATHANE	TYPE 1
W3	4' - 0"	1' - 8"	ALL WEATHER WINDOWS	12050 ASCENT 6100 AWNING		BLACK, EXT. WHITE INT.	TRIPLE PANE	IGU	8' - 3"	3002 HEMLOCK 2-1/4"	CLEAR WATER BASED VARATHANE	TYPE 1
W4	4' - 0"	2' - 6"	ALL WEATHER WINDOWS	12075 ASCENT 6100 AWNING		BLACK, EXT. WHITE INT.	TRIPLE PANE	IGU	7' - 6"	3002 HEMLOCK 2-1/4"	CLEAR WATER BASED VARATHANE	TYPE 1
W5	3' - 0"			90150 ASCENT 6100 CASEMENT		BLACK, EXT. WHITE INT.	PANE		7' - 6"	3002 HEMLOCK 2-1/4"	CLEAR WATER BASED VARATHANE	TYPE 2
W5	3' - 0"			90150 ASCENT 6100 CASEMENT		BLACK, EXT. WHITE INT.	PANE		7' - 6"	3002 HEMLOCK 2-1/4"	CLEAR WATER BASED VARATHANE	TYPE 2
W5	3' - 0"			90150 ASCENT 6100 CASEMENT		BLACK, EXT. WHITE INT.	TRIPLE PANE	IGU	7' - 6"	3002 HEMLOCK 2-1/4"	CLEAR WATER BASED VARATHANE	TYPE 2
W6	3' - 0"		WINDOWS	90180 ASCENT 6100 CASEMENT		BLACK, EXT, WHITE INT.	PANE		7' - 6"		BASED VARATHANE	TYPE 2
W7	2" - 0"			60150 ASCENT 6100 CASEMENT		BLACK EXT. WHITE INT.	TRIPLE PANE	IGU	7' - 6"	3002 HEMLOCK 2-1/4"		TYPE 2-EGRESS HINGES REQUIRED

Window Schedule

DOOR AND FRAME SCHEDULE DOOR DOOR WIDT HEIG DOOR TYPE H HT MATERIA DOOR HARDWAR MATERI MATERIAL GLASS. DOOR FINISH DOOR HARDWARE | E FINISH TYPE AL FINISH COMMENTS 3' - 0" | 6' - 8" | FIBREGLASS | N/A FACTORY BLACK PT. DEADBOLT+LEVER BLACK FACTORY BLACK EXTERIOR DOOR SHAKER STYLE FACTORY MIRROR 3' - 0" | 6' - 8" | MIRROR BUILT IN FACTORY FACTORY WHITE CLOSET SLIDING MIRROR 3' - 0" 6' - 8" MIRROR FACTORY MIRROR BUILT IN FACTORY FACTORY WHITE CLOSET SLIDING MIRROR 2' - 8" 6' - 8" HOLLOW PRIVACY LEVER PREHUNG SHAKER 1 PANEL STYLE ACTORY WHITE PT. BLACK PREHUNG WD FACTORY WHITE FACTORY WHITE FACTORY WHITE PT. PRIVACY LEVER BLACK REHUNG REHUNG SHAKER 1 PANEL STYLE 2' - 0" 6' - 8" HOLLOW CORE FACTORY WHITE PT. PREHUNG SHAKER 1 PANEL BIFOLD BIFOLD HANDLE BLACK PREHUNG WD FACTORY WHITE 2' - 8" 6' - 8" HOLLOW CORE FACTORY WHITE PREHUNG SHAKER 1 PANEL STYLE FACTORY WHITE PT. PASSAGE LEVER BLACK PREHUNG WD 3'-0" 6'-8" FIBREGLASS HALF FACTORY WHITE PT. PRIVACY LEVER BLACK PREHUNG WD FACTORY WHITE INTERIOR PASSAGE DOOR

SOLO

TREATY SIX TERRITORY Box 647 Christopher Lake, SK SOJ 0N0

Stamp



NOT FOR CONSTRUCTION

General Notes

1. DRAWINGS ARE NOT TO BE SCALED

2. IT IS THE RESPONSIBILITY OF THE APPROPRIATE CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS ON SITE AND REPORT ALL ERRORS AND/OR OMISSIONS TO THE FRIME CONSULTANT

. GENERAL CONTRACTOR WILL BECOME RESPONSIB ND HELD LIABLE FOR THESE PLANS AND ALL DISTRUCTION PRACTICES ONCE CONSTRUCTION

. THIS DRAWING IS NOT TO BE USED FOR

CONSTRUCTION ISSUE / REVISIONS

No.	Revision / Version:	Date:
01	ISSUED FOR CONSTRUCTION	2022.03.3
\vdash		
-		+

PAGC 1 BEDROOM HOME

PAGC COMMUNITIES, SASKATCHEWAN



ROOM, WINDOW AND DOOR SCHEDULE

PROJECT NO. : 2023-01

PROJECT NO. : 2023-01
DRAWN BY : JS
CHECKED BY:IL
DATE : 2023.03.31
SCALE : As indicated
REVISION NO. :

A-2.0

