PAGC 2 BEDROOM DUPLEX HOME

PAGC COMMUNITIES, SK



LIVING ROOM RENDER



LIVING ROOM RENDER





EXTERIOR RENDER



EXTERIOR RENDER

SET NO. PAGC 2 BEDROOM DUPLEX HOME PAGC COMMUNITIES, SK 2023.03.31 IFC

PROJECT No. 2023-05

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. PROMDE WOOD BLOCKING TO ACCOMMODATE WALL MOUNTED IN ACCESSORIES AND CABINETRY. COORDINATE LOCATIONS AS REQUIRED.
- ALL FLOOR ELEVATIONS ARE REFERENCED TO AND FROM GROUND FLOOR DATUM ELEVATION OF 0.0.
- 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.
- 7. ASSEMBLIES ARE TO MEET SECTION 9.36. OF THE "2015 NATIONAL BUILDING CODE OF CANADA".

PARTITION ASSEMBLIES:





TYPICAL 2" X 4" INTERIOR PARTITION - OC-117 SIMPLY WHITE PAINT SATIN FINISH - CGC 1/2" CEILING GYPSUM BOARD

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





INTERIOR 2" X 6" INTERIOR PARTITION

- OC-117 SIMPLY WHITE PAINT SATIN FINISH - CGC 1/2" CEILING GYPSUM BOARD - 2" x 8" SPF WOOD STUD @ 18" O.C. - CGC 1/2" CEILING GYPSUM BOARD - OC-117 SIMPLY WHITE PAINT SATIN FINISH





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

- CGC 1/2" CEILING GYPSUM BOARD ON DRY SIDE OF WALL - OC-117 SIMPLY WHITE PAINT SATIN FINISH





- 58° TYPE X DRYWALL FINISH, PAINTED WITH OC-117 SIMPLY WHITE PEARL FINISH - 2" x 4" SPF WOOD STUD WALL STRUCTURAL @ 18" O.C. FILLED WITH 4" ROCKWOOL SAFE N° SOUND ABSORPTIVE MATERIAL OR EQUIV. ROCKWOOL SAFE IT SOUND ABSORPTIVE MATERIAL OR ECUIV.

"A RE GAP BETWEEN WALL STRUCTURAL & 16" O.C. FILLED WITH 4"
ROCKWOOL SAFE IT SOUND ABSORPTIVE MATERIAL OR ECUIV.

"SIGN THE X DRYWALL PINISH, PAINTED WITH OC-117 SIMPLY WHITE PEARL FINISH NOTE: BOTH WALLS TO BE ON SEPARATE TOP AND BOTTOM PLATES SET 1" APART: METAL FRESTOP PLATES AT FLOORS

NOTE: CONSTRUCT PARTITION IN ACCORDANCE WITH TABLE 9:10.3.1.-A
NBC 2015 W13a, HAVING A 1 HOUR FIRE RESISTANCE RATING AND STC OF
ACCORDANCE.

EXTERIOR WALL ASSEMBLIES:



TYPICAL EXTERIOR WALL ASSEMBLY WITH ENGINEERED WOOD LAP SIDING ~ R42

EMPLETER WOOD LY STATUT - NEXT
HANDWOOD LY STAT

CGC 1/2" CEILING GYPSUM BOARD OC:117 SIMPLY WHITE PAINT SATIN FINISH

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

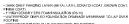




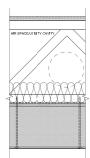
NSULATION (R14) - - 31/2 ROCKWOOL COMPORTBATT INSULATION (R14) (AID ROSIZOHTAL - 27 X + 98°F MOCOD STAGGERED STUD 8; 2°F O.C. INTERIOR WALL FILLED WITH 3 - 8°F MOCOD STAGGERED STUD 8; 2°F O.C. INTERIOR WALL FILLED WITH 3 - 8°M COSS CONTRIBUTION OF DOV INVOLUE BARRIER - GOC 12°C CELLYO GYPSUM BOARD - COC 13°C CELLYO GYPSUM BOARD - COC 175 SMEY, VINITE PAINT SATIN ENISH

TYPICAL PWF WALL OR FROST BOX WALL (SCREW PILE HOME) - R27.76



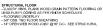


FLOOR ASSEMBLIES CONTINUED:



FLOOR ASSEMBLIES:

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



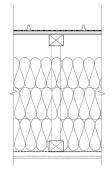
NON-STRUCTURAL INSULATION LAYER (843.4)
122 ROCKWOOL CONFORTBATT INSULATION (R14) - 3 1/2 ROCKWOOL COMFORTERAT INSULATION (R14)
- 15 mil STEGO BLOW SLAD VAPOUR BARRIER (MIST BE
CONTINUOUS)
- 10 mil STEGO BLOW SLAD VAPOUR BARRIER (MIST BE
CONTINUOUS)
- 10 mil DESINOTY EPS RICHO INSULATION (R29.4) FASTENED WITH 8'
DEKRAST INSULATION SCREW WITH INTEGRAL WASHER
- 8 LACK CHLOROLAST FINISH SURFACE
- 8 LACK CHLOROLAST FINISH SURFACE



FI

5/4" DECK BOARDS
 PT WOOD DECK JOISTS/BEAMS AS PER STRUCTURAL NOTE: DECK IS TO BE PICTURE FRAMED.

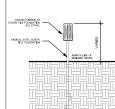
ROOF ASSEMBLIES:

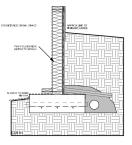


TYPICAL ROOF ASSEMBLY (R72) /R1

- SMARLOCK METAL RODFING APPROVED FOR 3:12 SLOPE REFER TO ELEVATION FOR FINSH. ENDS MAST BE HEMMED OWER EAVE TRANSH AND COLORS. - ROCFING MEMBRIANS (DC AND WATER SHELD) OVER ENT FRE-COLORS OR PLAYMOOD BOOF SHEATHING WITH ROCF CLIPS - RAISED HELL SCISSOR TRUSS TO BE DESIGNED BY

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 + MARRIAGE WALL 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	INTERIOR ELEVATIONS 02
A-25.0	NOTES
E-1.0	ELECTRICAL SCHEMATIC
L-1.0	SITE PLAN

LIST OF ABBREVIATIONS:

ADJUSTABLE
AUTHORITY HAVING JURISDICTION
AIR + VAPOUR BARRIER
BUILT UP
CENTRE LINE
COLUMN
CONCRETE
DISHWASHER
DOWN DISHWASHER
DOWN
DRYER
ELECTRICAL
ENGINEER
ENERGY RECOVERY VENTILATOR
HEAT RECOVERY VENTILATOR
INSULATED CONCRETE FORMWORK
INSULATED CONCRETE FORMWORK ELEC. ENG. ERV HRV ICF INSUL INSULATION FD FDN FLOOR DRAIN FOUNDATION FURN. MECH. FURNACE MECHANICAL ON CENTRE PRESSURE TREATED PRESERVED WOOD FOUNDATION REFRIGERATOR REF. REIN. SPF T/O TYP. U/S W.I.C. REINFORCED SPRUCE/PINE/FIR TOP OF TYPICAL UNDERSIDE WALK IN CLOSET

GENERAL NOTES:

W/H

WD

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

WASHER WATER HEATER

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 LAVOLIT 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 VIEW NAME 1/2" = 1'-0"

VIEW NAME

TITLE AND SCALE REFERENCE

ROOM NAME FLOOR 🔻 0.0 Rt

> Ŵ1 FI

CONSTRUCTION WALL ASSEMBLY REFERENCE TAG







BUILDING SECTION REFERENCE

IMPORTANT NOTES:

RILEY FITZSIMMONS // VERECO SMART GREEN HOMES 2610 LORNE AVE S, SASKATOON, SK S7J 0S6 Emal: riley@vereco.ca Tel: 306.229.3599

THIS SET OF DRAWINGS IS NOT FOR CONSTRUCTION.

THIS HOUSE DESIGN IS THE PROPERTY OF THE FIRST

THE AHJ IS THE LOCAL BAND COUNCIL IN EACH FIRST

NATIONS NATIONAL BUILDING OFFICERS ASSOCIATION AND CANNOT BE REPRODUCED OR REUSED WITHOUT THE EXPLICIT WRITTEN
PERMISSION OF BOTH FNNBOA AND THE ARCHITECT

OF RECORD, SEE NOTES FOR FURTHER

INFORMATION REGARDING THESE PLANS

SECTION NUMBER, TITLE AND SCALE REFERENCE

CONSTRUCTION ROOF ASSEMBLY

CONSTRUCTION FLOOR ASSEMBLY

PARTITION ASSEMBLY REFERENCE TAG



CEILING ELEVATION A.F.F. TAG



DETAIL REFERENCE

LIST OF CONSULTANTS:

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

DAVID WING // ISL ENGINEERING 619 MAIN STREET SASKATOON, SK S7H 0J8 Email: DWing@islengineering.com Tel: 306.954.1880

Revision / Version: Date:

SOLO

ARCHITECTURE

TREATY SIX TERRITORY

Christopher Lake, SK

SOJ ONO

General Notes

1. DRAWINGS ARE NOT TO BE SCALED

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

CONSTRUCTION ISSUE / REVISIONS

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

Stamp

PAGC 2 BEDROOM DUPLEX

PAGC COMMUNITIES, SASKATCHEWAN



INFORMATION SHEET

PROJECT NO.: 2023-05

DRAWN BY : JS CHECKED BY: 11 DATE + 2023 03 31 SCALE : As indicated

REVISION NO. : SHEET : A-1.0

						ROOM FINISH SCHEDU	LE				
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
1A	GEAR ROOM	LINOLEUM SHEET GOOD	3112 HEMLOCK BASE 3"-1/4"	WD	TG- SPRUCE OR PINE	WD	TG- SPRUCE OR PINE	HEIGHT VARIES WITH SLOPE			
1B	GEAR ROOM	LINOLEUM SHEET GOOD	3112 HEMLOCK BASE 3"-1/4"	WD	TG- SPRUCE OR PINE	WD	TG- SPRUCE OR PINE	HEIGHT VARIES WITH SLOPE			
2A	LIVING	LUXURY VINYL PLANK	3112 HEMLOCK BASE 3"-1/4"	GB	OC-117 PEARL PAINT MIDGRADE	WD	TG- SPRUCE OR PINE	HEIGHT VARIES WITH SLOPE			
2B	LIVING	LUXURY VINYL PLANK	3112 HEMLOCK BASE 3"-1/4"	GB	OC-117 PEARL PAINT MIDGRADE	WD	TG- SPRUCE OR PINE	HEIGHT VARIES WITH SLOPE			
3A	DINING	LUXURY VINYL PLANK	3112 HEMLOCK BASE 3"-1/4"	GB	OC-117 PEARL PAINT MIDGRADE	WD	TG- SPRUCE OR PINE	HEIGHT VARIES WITH SLOPE			
3B	DINING	LUXURY VINYL PLANK	3112 HEMLOCK BASE 3"-1/4"	GB	OC-117 PEARL PAINT MIDGRADE	WD	TG- SPRUCE OR PINE	HEIGHT VARIES WITH SLOPE			
4A	KITCHEN	LUXURY VINYL PLANK	3112 HEMLOCK BASE 3"-1/4"	GB	OC-117 PEARL PAINT MIDGRADE	WD	TG- SPRUCE OR PINE	HEIGHT VARIES WITH SLOPE			
4B	KITCHEN	LUXURY VINYL PLANK	3112 HEMLOCK BASE 3"-1/4"	GB	OC-117 PEARL PAINT MIDGRADE	WD	TG- SPRUCE OR PINE	HEIGHT VARIES WITH SLOPE			
5A	PANTRY	LUXURY VINYL PLANK	3112 HEMLOCK BASE 3"-1/4"	GB	OC-117 PEARL PAINT MIDGRADE	GB	OC-FLAT PAINT MIDGRADE	HEIGHT VARIES WITH SLOPE			
5B	PANTRY	LUXURY VINYL PLANK	3112 HEMLOCK BASE 3"-1/4"	GB	OC-117 PEARL PAINT MIDGRADE	GB	OC-FLAT PAINT MIDGRADE	HEIGHT VARIES WITH SLOPE			
6A	BEDROOM 01	LUXURY VINYL PLANK	3112 HEMLOCK BASE 3"-1/4"	GB	OC-117 PEARL PAINT MIDGRADE	GB	OC-FLAT PAINT MIDGRADE	HEIGHT VARIES WITH SLOPE			
6B	BEDROOM 01	LUXURY VINYL PLANK	3112 HEMLOCK BASE 3"-1/4"	GB	OC-117 PEARL PAINT MIDGRADE	GB	OC-FLAT PAINT MIDGRADE	HEIGHT VARIES WITH SLOPE			
7A	CLOSET	LUXURY VINYL PLANK	3112 HEMLOCK BASE 3"-1/4"	GB	OC-117 PEARL PAINT MIDGRADE	GB	OC-FLAT PAINT MIDGRADE	HEIGHT VARIES WITH SLOPE			
7B	CLOSET	LUXURY VINYL PLANK	3112 HEMLOCK BASE 3"-1/4"	GB	OC-117 PEARL PAINT MIDGRADE	GB	OC-FLAT PAINT MIDGRADE	HEIGHT VARIES WITH SLOPE			
8A	CLOSET	LUXURY VINYL PLANK	3112 HEMLOCK BASE 3"-1/4"	GB	OC-117 PEARL PAINT MIDGRADE	GB	OC-FLAT PAINT MIDGRADE	HEIGHT VARIES WITH SLOPE			
8B	CLOSET	LUXURY VINYL PLANK	3112 HEMLOCK BASE 3"-1/4"	GB	OC-117 PEARL PAINT MIDGRADE	GB	OC-FLAT PAINT MIDGRADE	HEIGHT VARIES WITH SLOPE			
9A	STOR.	LUXURY VINYL PLANK	3112 HEMLOCK BASE 3"-1/4"	GB	OC-117 PEARL PAINT MIDGRADE	GB	OC-FLAT PAINT MIDGRADE	HEIGHT VARIES WITH SLOPE			
9B	STOR.	LUXURY VINYL PLANK	3112 HEMLOCK BASE 3"-1/4"	GB	OC-117 PEARL PAINT MIDGRADE	GB	OC-FLAT PAINT MIDGRADE	HEIGHT VARIES WITH SLOPE			
10A	BEDROOM 02	LUXURY VINYL PLANK	3112 HEMLOCK BASE 3"-1/4"	GB	OC-117 PEARL PAINT MIDGRADE	GB	OC-FLAT PAINT MIDGRADE	HEIGHT VARIES WITH SLOPE			
10B	BEDROOM 02	LUXURY VINYL PLANK	3112 HEMLOCK BASE 3"-1/4"	GB	OC-117 PEARL PAINT MIDGRADE	GB	OC-FLAT PAINT MIDGRADE	HEIGHT VARIES WITH SLOPE			
11A	W/C	LINOLEUM SHEET GOOD	3112 HEMLOCK BASE 3"-1/4"	GB	OC-117 PEARL PAINT MIDGRADE	GB	OC-FLAT PAINT MIDGRADE	HEIGHT VARIES WITH SLOPE			
11B	W/C	LINOLEUM SHEET GOOD	3112 HEMLOCK BASE 3"-1/4"	GB	OC-117 PEARL PAINT MIDGRADE	GB	OC-FLAT PAINT MIDGRADE	HEIGHT VARIES WITH SLOPE			
12A	LINEN	LINOLEUM SHEET GOOD	3112 HEMLOCK BASE 3"-1/4"	GB	OC-117 PEARL PAINT MIDGRADE	GB	OC-FLAT PAINT MIDGRADE	HEIGHT VARIES WITH SLOPE			
12B	LINEN	LINOLEUM SHEET GOOD	3112 HEMLOCK BASE 3"-1/4"	GB	OC-117 PEARL PAINT MIDGRADE	GB	OC-FLAT PAINT MIDGRADE	HEIGHT VARIES WITH SLOPE			
13A	MECH.	LINOLEUM SHEET GOOD	3112 HEMLOCK BASE 3"-1/4"	GB	OC-117 PEARL PAINT MIDGRADE	GB	OC-FLAT PAINT MIDGRADE	HEIGHT VARIES WITH SLOPE			
13B	MECH.	LINOLEUM SHEET GOOD	3112 HEMLOCK BASE 3"-1/4"	GB	OC-117 PEARL PAINT MIDGRADE	GB	OC-FLAT PAINT MIDGRADE	HEIGHT VARIES WITH SLOPE			

						W	INDOW SO	CHEDULE				
TYPE MARK		O. Height	MANUFACTURER	MODEL	EXT. MATERIA	WINDOW FINISH	Glazing	Glazing Thickness	HEAD HEIGHT	TRIM	TRIM FINISH	COMMENTS
110 0 0 0	· · · · ·	ricigin	III II	model		William Transfer	1,700	11110101000	11230111	11.000	Trum Fuel	GOMME.TTO
W1	4' - 0"	4' - 0"	ALL WEATHER WINDOWS	120120 ASCENT 6100 AWNING	PVC	BLACK, EXT, WHITE INT.	IGU	TRIPLE 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	PVC	BLACK EXT WHITE INT.	IGU	TRIPLE PANE	7' - 6"	3002 HEMLOCK 2-1/4"	CLEAR WATER BASED VARATHANE	TYPE 1
W2	4' - 0"	1' - 8"	ALL WEATHER WINDOWS	12050 ASCENT 6100 AWNING	PVC	BLACK, EXT, WHITE INT.	IGU	TRIPLE PANE	8' - 3"	3002 HEMLOCK 2-1/4"	CLEAR WATER BASED VARATHANE	TYPE 1
W2	4' - 0"	1' - 8"	ALL WEATHER WINDOWS	12050 ASCENT 6100 AWNING	PVC	BLACK, EXT, WHITE INT.	IGU	TRIPLE PANE	8' - 3"	3002 HEMLOCK 2-1/4"	CLEAR WATER BASED VARATHANE	TYPE 1
W3	4' - 0"	2' - 6"	ALL WEATHER WINDOWS	12075 ASCENT 6100 AWNING	PVC	BLACK, EXT, WHITE INT.	IGU	TRIPLE PANE	7' - 6"	3002 HEMLOCK 2-1/4"	CLEAR WATER BASED VARATHANE	TYPE 1
W3	4' - 0"	2' - 6"	ALL WEATHER WINDOWS	12075 ASCENT 6100 AWNING	PVC	BLACK, EXT, WHITE INT.	IGU	TRIPLE PANE	7" - 6"	3002 HEMLOCK 2-1/4"	CLEAR WATER BASED VARATHANE	TYPE 1
				90150 ASCENT 6100 CASEMENT		BLACK, EXT, WHITE INT.		TRIPLE PANE	7" - 6"	3002 HEMLOCK 2-1/4"	CLEAR WATER BASED VARATHANE	TYPE 2
W4	3' - 0"	5' - 0"	ALL WEATHER WINDOWS	90150 ASCENT 6100 CASEMENT	PVC	BLACK, EXT, WHITE INT.	IGU	TRIPLE PANE	7" - 6"	3002 HEMLOCK 2-1/4"	CLEAR WATER BASED VARATHANE	TYPE 2
				90150 ASCENT 6100 CASEMENT		BLACK, EXT, WHITE INT.	IGU	TRIPLE PANE		3002 HEMLOCK 2-1/4"	CLEAR WATER BASED VARATHANE	TYPE 2
				90150 ASCENT 6100 CASEMENT		BLACK, EXT. WHITE INT.		TRIPLE PANE		3002 HEMLOCK 2-1/4"	CLEAR WATER BASED VARATHANE	
W4	3' - 0"	5' - 0"	ALL WEATHER WINDOWS	90150 ASCENT 6100 CASEMENT	PVC	BLACK, EXT. WHITE INT.	IGU	TRIPLE PANE	7" - 6"	3002 HEMLOCK 2-1/4"	CLEAR WATER BASED VARATHANE	TYPE 2
W4	3' - 0"	5' - 0"	ALL WEATHER WINDOWS	90150 ASCENT 6100 CASEMENT	PVC	BLACK, EXT. WHITE INT.	IGU	TRIPLE PANE	7" - 6"	3002 HEMLOCK 2-1/4"	CLEAR WATER BASED VARATHANE	TYPE 2
W4	3' - 0"	5' - 0"	ALL WEATHER WINDOWS	90150 ASCENT 6100 CASEMENT	PVC	BLACK, EXT. WHITE INT.	IGU	TRIPLE PANE	7" - 6"	3002 HEMLOCK 2-1/4"	CLEAR WATER BASED VARATHANE	
W4	3' - 0"	5' - 0"	ALL WEATHER WINDOWS	90150 ASCENT 6100 CASEMENT	PVC	BLACK EXT. WHITE INT.	IGU	TRIPLE PANE	7" - 6"	3002 HEMLOCK 2-1/4"	CLEAR WATER BASED VARATHANE	TYPE 2
				90150 ASCENT 6100 CASEMENT		BLACK EXT, WHITE INT.	IGU	TRIPLE PANE	7" - 6"	3002 HEMLOCK 2-1/4"	CLEAR WATER BASED VARATHANE	TYPE 2
				90150 ASCENT 6100 CASEMENT		BLACK EXT, WHITE INT.		TRIPLE PANE		3002 HEMLOCK 2-1/4"	CLEAR WATER BASED VARATHANE	
				60150 ASCENT 6100 CASEMENT		BLACK, EXT, WHITE INT.		TRIPLE PANE	7" - 6"	3002 HEMLOCK 2-1/4"		TYPE 2-EGRESS HINGES REQUIRED
				60150 ASCENT 6100 CASEMENT		BLACK, EXT, WHITE INT.		TRIPLE PANE	7" - 6"	3002 HEMLOCK 2-1/4"	CLEAR WATER BASED VARATHANE	TYPE 2-EGRESS HINGES REQUIRED
				60150 ASCENT 6100 CASEMENT		BLACK, EXT, WHITE INT.	IGU	TRIPLE PANE	7" - 6"	3002 HEMLOCK 2-1/4"	CLEAR WATER BASED VARATHANE	TYPE 2-EGRESS HINGES REQUIRED
W5	2' - 0"	5' - 0"	ALL WEATHER WINDOWS	60150 ASCENT 6100 CASEMENT	PVC	BLACK, EXT, WHITE INT.	IGU	TRIPLE PANE	7" - 6"	3002 HEMLOCK 2-1/4"	CLEAR WATER BASED VARATHANE	TYPE 2-EGRESS HINGES REQUIRED

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.
- INDICATED ON THIS SCHEDULE, FINISHES SHALL BE ALSO PROVIDED AS SHOWN ON THESE DOCUMENTS.

 THE CELLING MATERIAL COLLIND THE SCHEDULE INDICATES THE MATERIAL AND THE INSTANT
 WHISHE NO CELLING BY INDICATED, THE PRINSI INDICATED IS TO BE APPLIED TO THE UNDERSIDE OF THE
 STRUCTURE ABOVE, INCLUDING ALL FRAMING MEMBERS AND EXPOSED MECHANICAL AND ELECTRICAL
 SCHOOLS.
- SERVICES.

 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.
- 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.







ABBREVIATIONS:

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

WINDOW TYPES

ABBREVIATIONS:

						DOOR AND FRAME	SCHED	JLE			
				DOOR HARD FRAME							
NUMBER	DOOR TYPE	WIDTH	HEIGHT	DOOR MATER I AL	DOOR FINISH	DOOR HARDWARE	WARE FINISH	TYPE	MATE R I AL	FINISH	COMMENTS
D1X	c	3' - 0"	6' - 8"	FIBREGLASS	FACTORY BLACK PT.	DEADROLT+LEVER	BLACK	PREHING	WD	FACTORY BLACK PT	EXTERIOR DOOR SHAKER STYLE
D2X			6' - 8"	FIBREGLASS					WD		EXTERIOR DOOR SHAKER STYLE
D3		3' - 0"	6' - 8"	FIBREGLASS	FACTORY WHITE PT.			PREHUNG	WD	FACTORY WHITE PT.	INTERIOR PASSAGE DOOR
D4			6' - 8"		FACTORY WHITE PT.	PASSAGE LEVER	BLACK	PREHUNG	WD		PREHUNG SHAKER 1 PANEL STYLE
D5	Е	2" - 0"	6' - 8"	HOLLOW CORE	FACTORY WHITE PT.	BIFOLD PULL	BLACK	PREHUNG	WD		PREHUNG SHAKER 1 PANEL BIFOLD STYLE
D6	С	2" - 8"	6' - 8"	HOLLOW CORE	FACTORY WHITE PT.	PRIVACY LEVER	BLACK	PREHUNG	WD	FACTORY WHITE PT.	PREHUNG SHAKER 1 PANEL STYLE
D7	С	2" - 8"	6' - 8"	HOLLOW CORE	FACTORY WHITE PT.	PRIVACY LEVER	BLACK	PREHUNG	WD	FACTORY WHITE PT.	PREHUNG SHAKER 1 PANEL STYLE
D8	E	2" - 6"	6' - 8"	HOLLOW CORE	FACTORY WHITE PT.	BIFOLD PULL	BLACK	PREHUNG	WD	FACTORY WHITE PT.	PREHUNG SHAKER 1 PANEL BIFOLD STYLE
D9	E	1' - 8"	6' - 8"	HOLLOW CORE	FACTORY WHITE PT.	BIFOLD PULL	BLACK	PREHUNG	WD		PREHUNG SHAKER 1 PANEL BIFOLD STYLE
D10	С	2" - 8"	6' - 8"	HOLLOW CORE	FACTORY WHITE PT.	PRIVACY LEVER	BLACK	PREHUNG	WD	FACTORY WHITE PT.	PREHUNG SHAKER 1 PANEL STYLE
D11	E	2" - 6"	6' - 8"	HOLLOW CORE	FACTORY WHITE PT.	BIFOLD PULL	BLACK	PREHUNG	WD	FACTORY WHITE PT.	PREHUNG SHAKER 1 PANEL BIFOLD STYLE
D12	С	2" - 0"	6' - 8"	HOLLOW CORE	FACTORY WHITE PT.	PASSAGE LEVER	BLACK	PREHUNG	WD	FACTORY WHITE PT.	PREHUNG SHAKER 1 PANEL STYLE
D13	A	3' - 0"	6' - 8"	FIBREGLASS	FACTORY WHITE PT.	PRIVACY LEVER	BLACK	PREHUNG	WD	FACTORY WHITE PT.	INTERIOR PASSAGE DOOR
D14	С	2" - 0"	6' - 8"	HOLLOW CORE	FACTORY WHITE PT.	PASSAGE LEVER	BLACK	PREHUNG	WD	FACTORY WHITE PT.	PREHUNG SHAKER 1 PANEL STYLE
D15	С	2" - 8"			FACTORY WHITE PT.		BLACK	PREHUNG	WD	FACTORY WHITE PT.	PREHUNG SHAKER 1 PANEL STYLE
D16	E	2" - 6"	6' - 8"	HOLLOW CORE	FACTORY WHITE PT.	BIFOLD PULL	BLACK	PREHUNG	WD		PREHUNG SHAKER 1 PANEL BIFOLD STYLE
D17	E	1' - 8"	6' - 8"	HOLLOW CORE	FACTORY WHITE PT.	BIFOLD PULL	BLACK	PREHUNG	WD		PREHUNG SHAKER 1 PANEL BIFOLD STYLE
D18	С	2" - 8"	6' - 8"	HOLLOW CORE	FACTORY WHITE PT.	PRIVACY LEVER	BLACK	PREHUNG	WD	FACTORY WHITE PT.	PREHUNG SHAKER 1 PANEL STYLE
D19	E	2" - 6"	6' - 8"	HOLLOW CORE	FACTORY WHITE PT.	BIFOLD PULL	BLACK	PREHUNG	WD		PREHUNG SHAKER 1 PANEL BIFOLD STYLE
D20	С	2" - 8"	6' - 8"	HOLLOW CORE	FACTORY WHITE PT.	PRIVACY LEVER	BLACK	PREHUNG	WD	FACTORY WHITE PT.	PREHUNG SHAKER 1 PANEL STYLE
D21	E	2" - 0"	6' - 8"	HOLLOW CORE	FACTORY WHITE PT.	BIFOLD PULL	BLACK	PREHUNG	WD		PREHUNG SHAKER 1 PANEL BIFOLD STYLE
D22	С	2" - 8"	6' - 8"	HOLLOW CORE	FACTORY WHITE PT.	PASSAGE LEVER	BLACK	PREHUNG	WD	FACTORY WHITE PT.	PREHUNG SHAKER 1 PANEL STYLE

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 CREATED ACTUAL COLUMN ON THE SCHEDLE PROCETTS THE MATERIAL AND THE PRISO OF IT, IF ANY, 2 WHERE NO GENERAL RENORATION THE PRISON OF IT, IF ANY, 2 WHERE NO GENERAL RENORATION THE STRUCTURE, ABOVE, INCLUDING ALL FRANKIS MEMBERS AND EXPOSED MECHANICAL AND ELECTRICAL SERVICES.
- 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.
- 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 SCHIEDULES, AND TECHNICAL SECTIONS.







DOOR TYPES

SOLO

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

Stamp



KOT TOR CONSTRUCTIO

General Notes

1. DRAWINGS ARE NOT TO BE SCALED

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

GENERAL CONTRACTOR WILL BECOME RESPONSI AD HELD LIABLE FOR THESE PLANS AND ALL INSTRUCTION PRACTICES ONCE CONSTRUCTION

. THIS DRANING IS NOT TO BE USED FOR

CONSTRUCTION ISSUE / REVISIONS

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

PAGC 2 BEDROOM DUPLEX

PAGC COMMUNITIES, SASKATCHEWAN



ROOM, WINDOW AND DOOR SCHEDULE

2023-05

PROJECT NO.: 2023-05

DRAWN BY: JS

CHECKED BY:IL

DATE: 2023.03.31

SCALE: As indicated

REVISION NO. :

A-2.0

