

QUOTE BY: Jeff H

QUOTE #: JANG04946

SOLD TO: PHOENIX HOMES - DIAMONDVIEW
ESTATES
18 BENTLEY AVE
OTTAWA, ON K1C6Z7

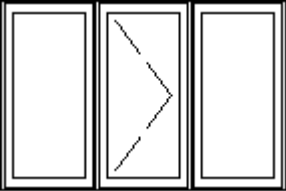
SHIP TO: 90 CHANDELLE PRIVATE
OTTAWA, ON K0A 1A0

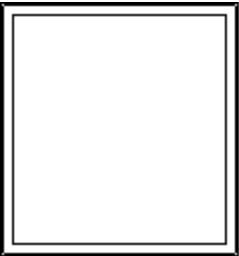
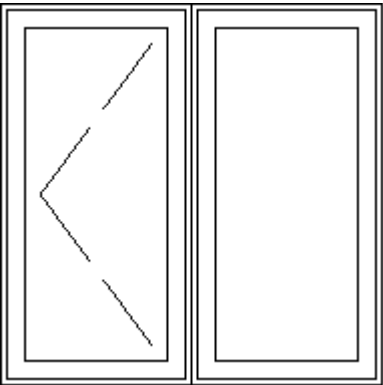
PROJECT NAME: LOT 86 PH 3 - NEWINGTON Elev C 4 BED

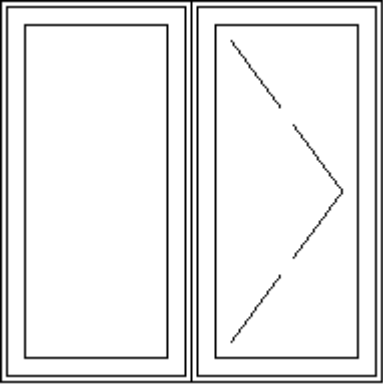
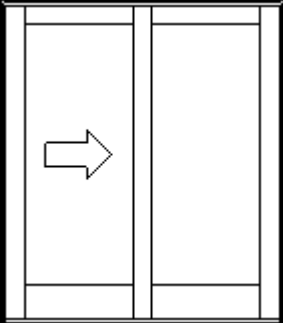
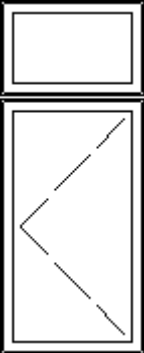
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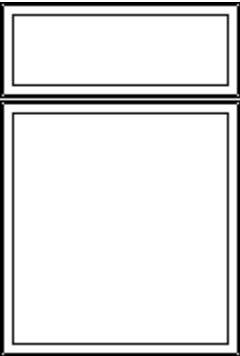
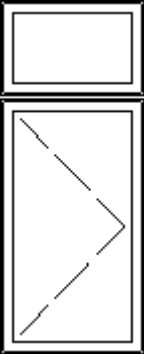
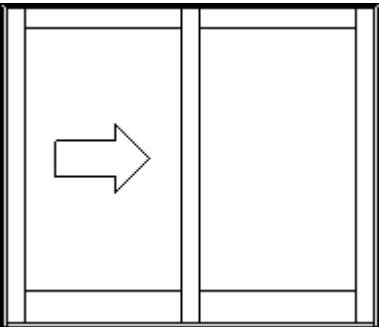
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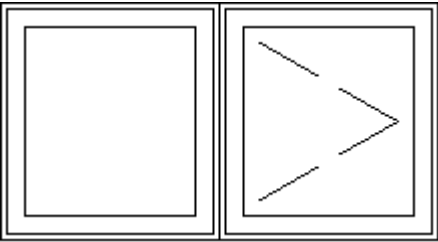
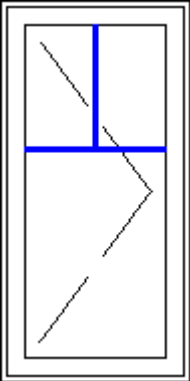
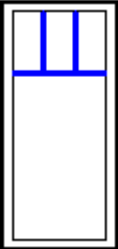
Ship Via: Ground/Next Truck

LINE NO.	LOCATION SIZE INFO	BOOK CODE DESCRIPTION	QTY
Line-1	RR-BED3	C2448-3	
	Rough Opening: 73 X 49	V Csmnt 3W (Frame= 72 x 48) **(Ext= Claystone)** : F /R /F , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb ,BUW= 24 - 3mmLowE/13mm/3mm **(Argon Gas)** **(Multi-Point Lock)** No Nail Fin , L/a 15.45 , , Egress: None , , U-Factor: 1.59 , Energy Rating: 31 , SHGC: 0.46 , ,WT: 110.94 lb NRCan No NR5692-12164032-ES PGR: N/A STCP1-27 STCP2-28 STCP3-27 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
	Viewed from Exterior. Scale: 1/4" = 1'		1
Line-2	RR-OTB	P3664	
	Rough Opening: 37 X 65	V Pict 1W (Frame= 36 x 64) **(Ext= Claystone)** : F , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb - 3mmLowE/13mm/3mm **(Argon Gas)** No Nail Fin , L/a 11.94 , , U-Factor: 1.59 , Energy Rating: 36 , SHGC: 0.53 , ,WT: 61.52 lb NRCan No NR5692-12164194-ES PGR: N/A STCP1-27 Product Qualifies For Canadian ENERGY STAR PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
	Viewed from Exterior. Scale: 1/4" = 1'		1

LINE NO.	LOCATION SIZE INFO	BOOK CODE DESCRIPTION	QTY
Line-3	RR-OTB	P6064	
	Rough Opening: 61 X 65	V Pict 1W (Frame= 60 x 64) **(Ext= Claystone)** : F , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb - 4mmLowE/13mm/4mm **(Argon Gas)** No Nail Fin , L/a 21.57 , , U-Factor: 1.59 , Energy Rating: 35 , SHGC: 0.53 , ,WT: 119.66 lb NRCan No NR5692-9874670-ES PGR: N/A STCP1-28 Product Qualifies For Canadian ENERGY STAR PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
	Viewed from Exterior. Scale: 1/4" = 1'		1
Line-4	RR-OTB	P3664	
	Rough Opening: 37 X 65	V Pict 1W (Frame= 36 x 64) **(Ext= Claystone)** : F , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb - 3mmLowE/13mm/3mm **(Argon Gas)** No Nail Fin , L/a 11.94 , , U-Factor: 1.59 , Energy Rating: 36 , SHGC: 0.53 , ,WT: 61.52 lb NRCan No NR5692-12164194-ES PGR: N/A STCP1-27 Product Qualifies For Canadian ENERGY STAR PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
	Viewed from Exterior. Scale: 1/4" = 1'		1
Line-5	RR-MBED	C2448-2	
	Rough Opening: 49 X 49	V Csmnt 2W (Frame= 48 x 48) **(Ext= Claystone)** : L /F , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb ,BUW= 24 - 3mmLowE/13mm/3mm **(Argon Gas)** **(Multi-Point Lock)** No Nail Fin , L/a 10.3 , , Egress: None , , U-Factor: 1.59 , Energy Rating: 31 , SHGC: 0.46 , ,WT: 74.41 lb NRCan No NR5692-12164032-ES PGR: N/A STCP1-28 STCP2-27 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
	Viewed from Exterior. Scale: 1/2" = 1'		1

LINE NO.	LOCATION SIZE INFO	BOOK CODE DESCRIPTION	QTY
Line-6	RR-MBED	C2448-2	
	Rough Opening: 49 X 49	V Csmnt 2W (Frame= 48 x 48) **(Ext= Claystone)** : F /R , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb ,BUW= 24 - 3mmLowE/13mm/3mm **(Argon Gas)** **(Multi-Point Lock)** No Nail Fin , L/a 10.3 , , Egress: None , , U-Factor: 1.59 , Energy Rating: 31 , SHGC: 0.46 , ,WT: 74.41 lb NRCan No NR5692-12164032-ES PGR: N/A STCP1-27 STCP2-28 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
Viewed from Exterior. Scale: 1/2" = 1'			
			1
Line-7	RR-INLAW	VPD2 60610	
	Rough Opening: 72.5 X 82.5	V PD 2 Wide (Frame= 71 1/2 x 81 1/2) OP / FX , **(Ext= Claystone)** ,Jamb= 6 5/8 , 3mmLowETemp/13mm/3mmTemp A-Gas , (Std Lock , , ScrnCol: ** Claystone ** , L/a 30.62 , PGR: R-PG55 , Air: A3 , DP: +2640/-2640 Pa , Water: 400 Pa SHGC: 0.55 , , U-Factor 1.7 , , Energy Rating: 34 ,WT 179.88 lb This product qualifies for Canadian ENERGY STAR PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
Viewed from Exterior. Scale: 1/4" = 1'			
			1
Line-8	RR-GREAT	Main Line Item	
	Rough Opening: 37 X 89	V Csmnt Mull (NoShp) (OA Frame= 36 x 88) Factory Mull Int= , ** (Ext= Claystone)** , ,Jamb= 6 5/8 , , 6 5/8 ,BOX= NO MODEL ,MODEL= NO MODEL ,REINFORCEMENT= NO Primed Jamb No Nail Fin PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
Viewed from Exterior. Scale: 1/4" = 1'			
			1

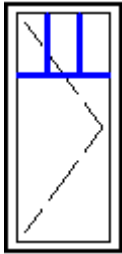
LINE NO.	LOCATION SIZE INFO	BOOK CODE DESCRIPTION	QTY
Line-9	RR-GREAT	Main Line Item	
	Rough Opening: 61 X 89	V Csmnt Mull (NoShp) (OA Frame= 60 x 88) Factory Mull Int= , ** (Ext= Claystone)** , ,Jamb= 6 5/8 , , 6 5/8 ,BOX= NO MODEL ,MODEL= NO MODEL ,REINFORCEMENT= NO Primed Jamb No Nail Fin PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
	Viewed from Exterior. Scale: 1/4" = 1'		1
Line-10	RR-GREAT	Main Line Item	
	Rough Opening: 37 X 89	V Csmnt Mull (NoShp) (OA Frame= 36 x 88) Factory Mull Int= , ** (Ext= Claystone)** , ,Jamb= 6 5/8 , , 6 5/8 ,BOX= NO MODEL ,MODEL= NO MODEL ,REINFORCEMENT= NO Primed Jamb No Nail Fin PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
	Viewed from Exterior. Scale: 1/4" = 1'		1
Line-11	RR-BKST	VPD2 80610	
	Rough Opening: 96.5 X 82.5	V PD 2 Wide (Frame= 95 1/2 x 81 1/2) OP / FX , **(Ext= Claystone)** ,Jamb= 6 5/8 , 4mmLowETemp/13mm/4mmTemp A-Gas , (Std Lock , , ScrnCol: ** Claystone ** , L/a 42.48 , PGR: R-PG55 , Air: A3 , DP: +2640/-2640 Pa , Water: 400 Pa SHGC: 0.53 , , U-Factor 1.65 , , Energy Rating: 34 ,WT 269.22 lb This product qualifies for Canadian ENERGY STAR PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
	Viewed from Exterior. Scale: 1/4" = 1'		1

LINE NO.	LOCATION SIZE INFO	BOOK CODE DESCRIPTION	QTY
Line-12	RR-BSMT		
	Rough Opening: 56 X 31	V Csmnt 2W (Frame= 55 x 30) **(Ext= Claystone)** : F /R , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb ,BUW= 27 1/2 - 3mmLowE/13mm/3mm **(Argon Gas)** **(Multi-Point Lock)** No Nail Fin , L/a 7.02 , , Egress: None , , U-Factor: 1.59 , Energy Rating: 31 , SHGC: 0.46 , ,WT: 57.09 lb NRCan No NR5692-12164032-ES PGR: N/A STCP1-27 STCP2-28 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
	Viewed from Exterior. Scale: 1/2" = 1'		1
Line-13	SD-BED4/ENS		
	Rough Opening: 25 X 49	C2448-1 V Csmnt 1W (Frame= 24 x 48) **(Ext= Claystone)** : R , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb (Bars: 5/8" Int: 16"Victorian 2 W x 1 H ** Claystone **) - - 3mmLowE/13mm/3mm **(Argon Gas)** **(Multi-Point Lock)** No Nail Fin , L/a 5.15 , , Egress: None , , U-Factor: 1.65 , Energy Rating: 29 , SHGC: 0.43 , ,WT: 39.89 lb NRCan No NR5692-12164059-ES PGR: CW-PG70-C , Air: A3 , DP: +3360/-3360 Pa , Water: 730 Pa STCP1-28 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
	Viewed from Exterior. Scale: 1/2" = 1'		1
Line-14	SD-DIN		
	Rough Opening: 31 X 65	P3064 V Pict 1W (Frame= 30 x 64) **(Ext= Claystone)** : F , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb (Bars: 5/8" Int: 16"Victorian 3 W x 1 H ** Claystone **) - - 3mmLowE/13mm/3mm **(Argon Gas)** No Nail Fin , L/a 9.53 , , U-Factor: 1.59 , Energy Rating: 33 , SHGC: 0.49 , ,WT: 52.95 lb NRCan No NR5692-12164221-ES PGR: N/A STCP1-27 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
	Viewed from Exterior. Scale: 1/4" = 1'		1

LINE NO.	LOCATION SIZE INFO	BOOK CODE DESCRIPTION	QTY
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Line-15 SD-DIN

Rough Opening: 31 X 65



Viewed from Exterior. Scale: 1/4" = 1'

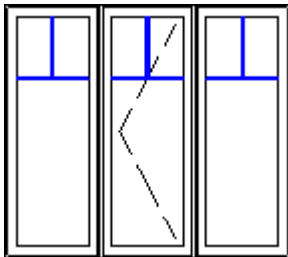
C3064-1

V Csmnt 1W (Frame= 30 x 64) **(Ext= Claystone)** : R , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb
(Bars: 5/8" Int: 16"Victorian 3 W x 1 H ** Claystone **) -
- 3mmLowE/13mm/3mm **(Argon Gas)**
Dual Arm Operator **(Multi-Point Lock)** No Nail Fin , L/a 9.53 ,
, Egress: Bedroom , , U-Factor: 1.65 , Energy Rating: 29 , SHGC: 0.43
, ,WT: 60.68 lb NRCan No NR5692-12164059-ES
PGR: CW-PG70-C , Air: A3 , DP: +3360/-3360 Pa , Water: 730 Pa
STCP1-28
PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW

1

Line-16 SD-OFFICE

Rough Opening: 73 X 65



Viewed from Exterior. Scale: 1/4" = 1'

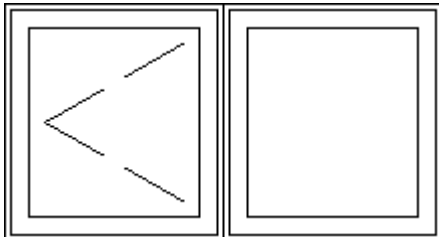
C2464-3

V Csmnt 3W (Frame= 72 x 64) **(Ext= Claystone)** : F /L /F , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb
,BUW= 24 (Bars: 5/8" Int: 16"Victorian 2 W x 1 H ** Claystone **) -
- 3mmLowE/13mm/3mm **(Argon Gas)**
(Multi-Point Lock) No Nail Fin , L/a 21.39 ,
, Egress: None , , U-Factor: 1.59 , Energy Rating: 33 , SHGC: 0.49 ,
,WT: 142.73 lb NRCan No NR5692-12164221-ES
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PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW

1

Line-17 SD-BSMT

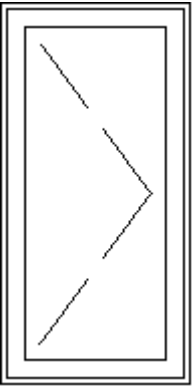
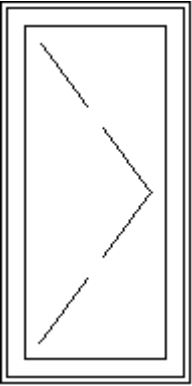
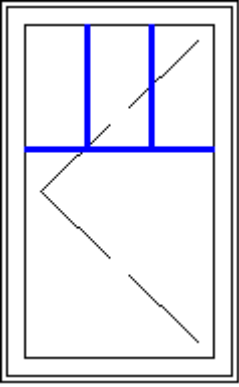
Rough Opening: 56 X 31

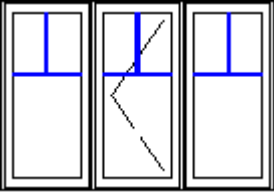
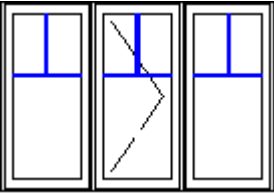
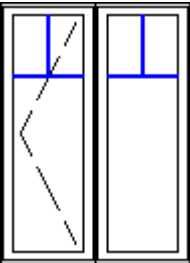
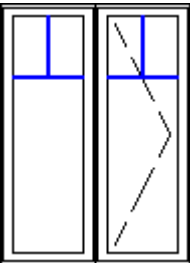


Viewed from Exterior. Scale: 1/2" = 1'

V Csmnt 2W (Frame= 55 x 30) **(Ext= Claystone)** : L /F , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb
,BUW= 27 1/2
- 3mmLowE/13mm/3mm **(Argon Gas)**
(Multi-Point Lock) No Nail Fin , L/a 7.02 ,
, Egress: None , , U-Factor: 1.59 , Energy Rating: 31 , SHGC: 0.46 ,
,WT: 57.09 lb NRCan No NR5692-12164032-ES
PGR: N/A STCP1-28 STCP2-27
PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW

1

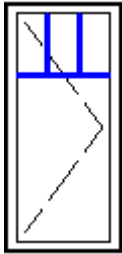
LINE NO.	LOCATION SIZE INFO	BOOK CODE DESCRIPTION	QTY
Line-18	SD-SHARE/BATH	C2448-1	
	Rough Opening: 25 X 49	V Csmnt 1W (Frame= 24 x 48) **(Ext= Claystone)** : R , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb - 3mmLowE/13mm/3mm **(Argon Gas)** **(Multi-Point Lock)** No Nail Fin , L/a 5.15 , , Egress: None , , U-Factor: 1.59 , Energy Rating: 31 , SHGC: 0.46 , ,WT: 39.89 lb NRCan No NR5692-12164032-ES PGR: CW-PG70-C , Air: A3 , DP: +3360/-3360 Pa , Water: 730 Pa STCP1-28 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
	Viewed from Exterior. Scale: 1/2" = 1'		1
Line-19	SD-INLAW/ENS	C2448-1	
	Rough Opening: 25 X 49	V Csmnt 1W (Frame= 24 x 48) **(Ext= Claystone)** : R , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb - 3mmLowE/13mm/3mm **(Argon Gas)** **(Multi-Point Lock)** No Nail Fin , L/a 5.15 , , Egress: None , , U-Factor: 1.59 , Energy Rating: 31 , SHGC: 0.46 , ,WT: 39.89 lb NRCan No NR5692-12164032-ES PGR: CW-PG70-C , Air: A3 , DP: +3360/-3360 Pa , Water: 730 Pa STCP1-28 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
	Viewed from Exterior. Scale: 1/2" = 1'		1
Line-20	FR-MBED/ENS	C3048-1	
	Rough Opening: 31 X 49	V Csmnt 1W (Frame= 30 x 48) **(Ext= Claystone)** : L , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb (Bars: 5/8" Int: 16"Victorian 3 W x 1 H ** Claystone **) - - 3mmLowE/13mm/3mm **(Argon Gas)** Dual Arm **(Multi-Point Lock)** No Nail Fin , L/a 6.89 , , Egress: Bedroom , , U-Factor: 1.65 , Energy Rating: 29 , SHGC: 0.43 , ,WT: 47.84 lb NRCan No NR5692-12164059-ES PGR: CW-PG70-C , Air: A3 , DP: +3360/-3360 Pa , Water: 730 Pa STCP1-28 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
	Viewed from Exterior. Scale: 1/2" = 1'		1

LINE NO.	LOCATION SIZE INFO	BOOK CODE DESCRIPTION	QTY
Line-21	FR-BED4 Rough Opening: 70 X 49	V Csmnt 3W (Frame= 69 x 48) **(Ext= Claystone)** : F /L /F , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb ,BUW= 23 (Bars: 5/8" Int: 16"Victorian 2 W x 1 H ** Claystone **) - - 3mmLowE/13mm/3mm **(Argon Gas)** **(Multi-Point Lock)** No Nail Fin , L/a 14.58 , , Egress: None , , U-Factor: 1.59 , Energy Rating: 33 , SHGC: 0.49 , ,WT: 107.53 lb NRCan No NR5692-12164221-ES PGR: N/A STCP1-27 STCP2-28 STCP3-27 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	1
			
Viewed from Exterior. Scale: 1/4" = 1'			
Line-22	FR-BED4 Rough Opening: 70 X 49	V Csmnt 3W (Frame= 69 x 48) **(Ext= Claystone)** : F /R /F , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb ,BUW= 23 (Bars: 5/8" Int: 16"Victorian 2 W x 1 H ** Claystone **) - - 3mmLowE/13mm/3mm **(Argon Gas)** **(Multi-Point Lock)** No Nail Fin , L/a 14.58 , , Egress: None , , U-Factor: 1.59 , Energy Rating: 33 , SHGC: 0.49 , ,WT: 107.53 lb NRCan No NR5692-12164221-ES PGR: N/A STCP1-27 STCP2-28 STCP3-27 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	1
			
Viewed from Exterior. Scale: 1/4" = 1'			
Line-23	FR-BED5 Rough Opening: 49 X 67	V Csmnt 2W (Frame= 48 x 66) **(Ext= Claystone)** : L /F , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb ,BUW= 24 (Bars: 5/8" Int: 16"Victorian 2 W x 1 H ** Claystone **) - - 3mmLowE/13mm/3mm **(Argon Gas)** **(Multi-Point Lock)** No Nail Fin , L/a 14.74 , , Egress: None , , U-Factor: 1.59 , Energy Rating: 33 , SHGC: 0.49 , ,WT: 98.11 lb NRCan No NR5692-12164221-ES PGR: N/A STCP1-28 STCP2-27 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	1
			
Viewed from Exterior. Scale: 1/4" = 1'			
Line-24	FR-BED5 Rough Opening: 49 X 67	V Csmnt 2W (Frame= 48 x 66) **(Ext= Claystone)** : F /R , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb ,BUW= 24 (Bars: 5/8" Int: 16"Victorian 2 W x 1 H ** Claystone **) - - 3mmLowE/13mm/3mm **(Argon Gas)** **(Multi-Point Lock)** No Nail Fin , L/a 14.74 , , Egress: None , , U-Factor: 1.65 , Energy Rating: 29 , SHGC: 0.43 , ,WT: 98.11 lb NRCan No NR5692-12164059-ES PGR: N/A STCP1-27 STCP2-28 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	1
			
Viewed from Exterior. Scale: 1/4" = 1'			

LINE NO.	LOCATION SIZE INFO	BOOK CODE DESCRIPTION	QTY
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Line-25 FR-DIN

Rough Opening: 31 X 65



Viewed from Exterior. Scale: 1/4" = 1'

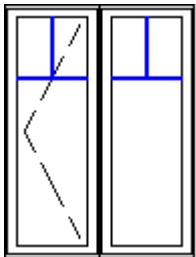
C3064-1

V Csmnt 1W (Frame= 30 x 64) **(Ext= Claystone)** : R , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb
(Bars: 5/8" Int: 16"Victorian 3 W x 1 H ** Claystone **) -
- 3mmLowE/13mm/3mm **(Argon Gas)**
Dual Arm Operator **(Multi-Point Lock)** No Nail Fin , L/a 9.53 ,
, Egress: Bedroom , , U-Factor: 1.65 , Energy Rating: 29 , SHGC: 0.43
, ,WT: 60.68 lb NRCan No NR5692-12164059-ES
PGR: CW-PG70-C , Air: A3 , DP: +3360/-3360 Pa , Water: 730 Pa
STCP1-28
PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW

1

Line-26 FR-OFFICE

Rough Opening: 49 X 65



Viewed from Exterior. Scale: 1/4" = 1'

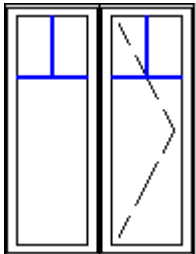
C2464-2

V Csmnt 2W (Frame= 48 x 64) **(Ext= Claystone)** : L /F , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb
,BUW= 24 (Bars: 5/8" Int: 16"Victorian 2 W x 1 H ** Claystone **) -
- 3mmLowE/13mm/3mm **(Argon Gas)**
(Multi-Point Lock) No Nail Fin , L/a 14.26 ,
, Egress: None , , U-Factor: 1.59 , Energy Rating: 33 , SHGC: 0.49 ,
,WT: 95.47 lb NRCan No NR5692-12164221-ES
PGR: N/A STCP1-28 STCP2-27
PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW

1

Line-27 FR-OFFICE

Rough Opening: 49 X 65

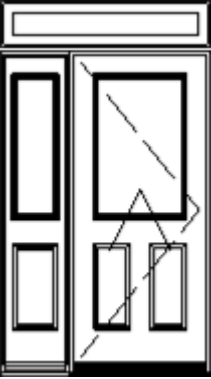


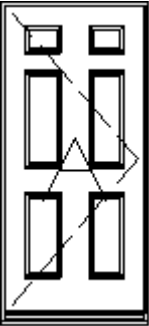
Viewed from Exterior. Scale: 1/4" = 1'

C2464-2

V Csmnt 2W (Frame= 48 x 64) **(Ext= Claystone)** : F /R , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb
,BUW= 24 (Bars: 5/8" Int: 16"Victorian 2 W x 1 H ** Claystone **) -
- 3mmLowE/13mm/3mm **(Argon Gas)**
(Multi-Point Lock) No Nail Fin , L/a 14.26 ,
, Egress: None , , U-Factor: 1.65 , Energy Rating: 29 , SHGC: 0.43 ,
,WT: 95.47 lb NRCan No NR5692-12164059-ES
PGR: N/A STCP1-27 STCP2-28
PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW

1

LINE NO.	LOCATION SIZE INFO	BOOK CODE DESCRIPTION	QTY
Line-28	FR-FOYR	Main Line Item	
	Rough Opening: 53.5625 X 94.6875	V Integrated Mull Mull (W/Shp) Rect (OA Frame= 52 9/16 x 93 11/16) Factory Mull Int= , ** (Ext= Claystone)** , ,Jamb= 6 5/8 , Standard Jamb Extension ,BOX= 2 Box ,MODEL= 2A ,REINFORCEMENT= NO Install: NONE	
		PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
	Viewed from Exterior. Scale: 1/4" = 1'		1

Line-29	INT-G/HSE	WS-B	
	Rough Opening: 38.3125 X 82.625	W Sng36" B01 (Frame= 37 5/16 x 81 5/8) RH , 6 5/8	
		Steel Slab Primed DB (NI) Spring Assist Chrome , L/a 0 , Dr 'U' Factor: 0.85 , Dr SHGC: 0.01 Energy Star Zone: 3 Install: NONE PGR: N/A Dr NRCan JEL-M-2-07953-00001 ,WT 65.00 lb This product qualifies for Canadian ENERGY STAR PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
	Viewed from Exterior. Scale: 1/4" = 1'		1

Total Units: 29

It is the responsibility of the Builder/Purchaser to ensure that all windows and doors in the quote above are in accordance with, but not limited to, the following:

1. All current Zoning requirements.
2. All current Fire Regulations.
3. All current Building Standard Regulations, including, but not limited to, the Local Building code.

Presented by: _____ Date: _____
Purchaser: _____ Date: _____