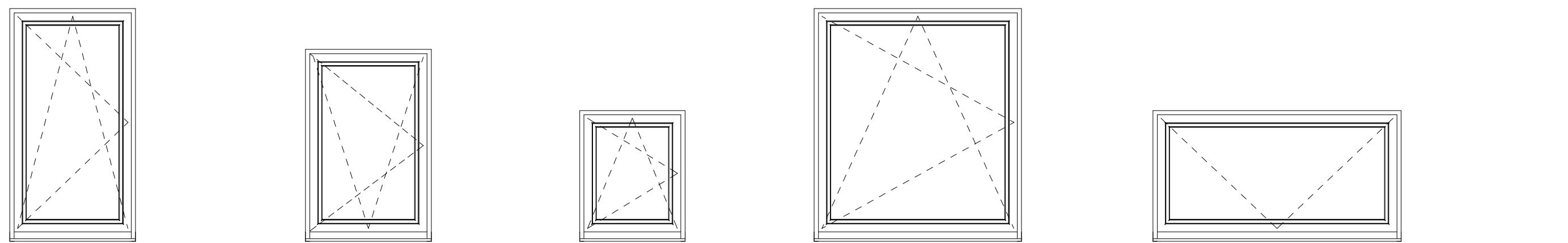
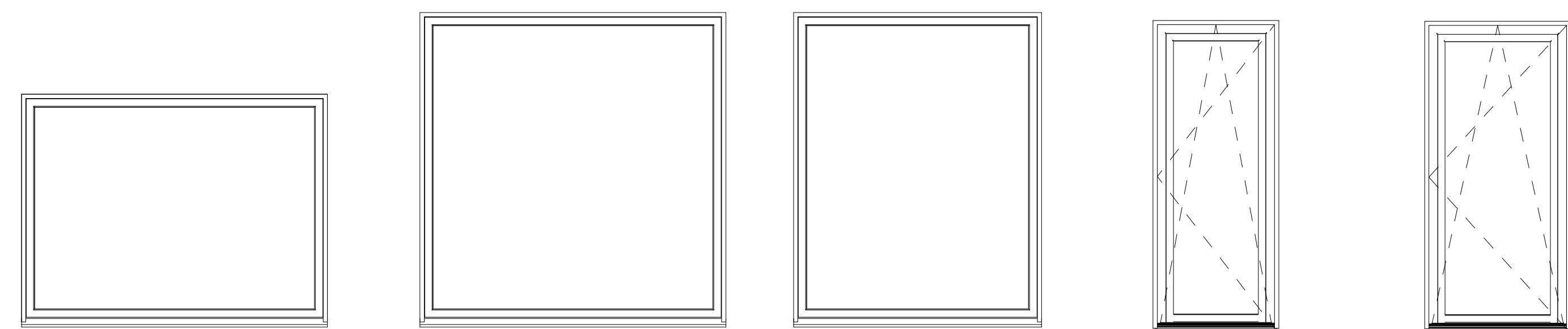


WINDOW AND BALCONY DOOR SCHEDULE																
MARK	TYPE	DESCRIPTION	MANUFACTURER	MODEL	WIDTH	HEIGHT	HEAD HEIGHT	ROUGH WIDTH	ROUGH HEIGHT	MUNTIN BARS	INSECT SCREEN	FINISHES EXTERIOR FINISH	FINISHES INTERIOR FINISH	GLASS SPACERS	HEIGHT (mm)	WIDTH (mm)
Top of Level 1 Subfloor																
1.1	H	Fixed	Menck	HM 80	6'-0"	7'-6"	7'-6"	6'-5"	7'-11"	No	Yes	RAL 7016	Doug Fir 3775	Stainless Steel	2286	1829
1.2	J	Window	Menck	HM 80	3'-6"	7'-6"	7'-6"	3'-11"	7'-9 1/4"	No	Yes	RAL 7016	Doug Fir 3775	Stainless Steel	2286	1067
1.4	C	Tilt-Turn	Menck	HM 80	2'-6"	3'-0"	6'-0"	2'-7"	3'-1"	No	Yes	RAL 7016	Doug Fir 3775	Stainless Steel	914	762
1.5	B	Tilt-Turn	Menck	HM 80	3'-0"	4'-6"	7'-6"	3'-1"	4'-7"	No	Yes	RAL 7016	Doug Fir 3775	Stainless Steel	1372	914
1.6	G	Fixed	Menck	HM 80	7'-5"	7'-6"	7'-6"	7'-10"	7'-11"	No	No	RAL 7016	Doug Fir 3775	Stainless Steel	2286	2261
1.6	I	Window	Menck	HM 80	3'-0"	7'-6"	7'-6"	3'-5"	7'-9 1/4"	No	Yes	RAL 7016	Doug Fir 3775	Stainless Steel	2286	914
Top of L2 Subfloor																
2.2	C	Tilt-Turn	Menck	HM 80	2'-6"	3'-0"	6'-0"	2'-7"	3'-1"	No	Yes	RAL 7016	Doug Fir 3775	Stainless Steel	914	762
2.4	D	Tilt-Turn	Menck	HM 80	5'-0"	5'-6"	8'-0"	5'-1"	5'-7"	No	Yes	RAL 7016	Doug Fir 3775	Stainless Steel	1676	1524
2.6	G	Fixed	Menck	HM 80	7'-5"	7'-6"	8'-0"	7'-10"	7'-11"	No	No	RAL 7016	Doug Fir 3775	Stainless Steel	2286	2261
2.6	A	Tilt-Turn	Menck	HM 80	3'-0"	5'-6"	8'-0"	3'-1"	5'-7"	No	Yes	RAL 7016	Doug Fir 3775	Stainless Steel	1676	914
2.6	I	Window	Menck	HM 80	3'-0"	7'-6"	8'-0"	3'-5"	7'-9 1/4"	No	Yes	RAL 7016	Doug Fir 3775	Stainless Steel	2286	914
2.7	C	Tilt-Turn	Menck	HM 80	2'-6"	3'-0"	6'-0"	2'-7"	3'-1"	No	Yes	RAL 7016	Doug Fir 3775	Stainless Steel	914	762
3.16	E	Tilt	Menck	HM 80	6'-0"	3'-0"	3'-0"	6'-1"	3'-1"	No	Yes	RAL 7016	Doug Fir 3775	Stainless Steel	914	1829
Top of L3 Subfloor																
3.1	E	Tilt	Menck	HM 80	6'-0"	3'-0"	3'-0"	6'-1"	3'-1"	No	Yes	RAL 7016	Doug Fir 3775	Stainless Steel	914	1829
3.2	A	Tilt-Turn	Menck	HM 80	3'-0"	5'-6"	8'-0"	3'-1"	5'-7"	No	Yes	RAL 7016	Doug Fir 3775	Stainless Steel	1676	914
3.2	F	Fixed	Menck	HM 80	7'-5"	5'-6"	8'-0"	7'-10"	5'-11"	No	No	RAL 7016	Doug Fir 3775	Stainless Steel	1676	2261
3.2	F	Fixed	Menck	HM 80	7'-5"	5'-6"	8'-0"	7'-10"	5'-11"	No	No	RAL 7016	Doug Fir 3775	Stainless Steel	1676	2261
3.3	A	Tilt-Turn	Menck	HM 80	3'-0"	5'-6"	8'-0"	3'-1"	5'-7"	No	Yes	RAL 7016	Doug Fir 3775	Stainless Steel	1676	914
3.6	B	Tilt-Turn	Menck	HM 80	3'-0"	4'-6"	8'-0"	3'-1"	4'-7"	No	Yes	RAL 7016	Doug Fir 3775	Stainless Steel	1372	914
3.7	C	Tilt-Turn	Menck	HM 80	2'-6"	3'-0"	6'-0"	2'-7"	3'-1"	No	Yes	RAL 7016	Doug Fir 3775	Stainless Steel	914	762
3.7	E	Tilt	Menck	HM 80	6'-0"	3'-0"	6'-0"	6'-1"	3'-1"	No	Yes	RAL 7016	Doug Fir 3775	Stainless Steel	914	1829
Top of Roof Deck																
4.1	J	Window	Menck	HM 80	3'-6"	7'-6"	8'-0"	3'-11"	7'-9 1/4"	No	Yes	RAL 7016	Doug Fir 3775	Stainless Steel	2286	1067
4.1	E	Tilt	Menck	HM 80	6'-0"	3'-0"	4'-2"	6'-1"	3'-1"	No	Yes	RAL 7016	Doug Fir 3775	Stainless Steel	914	1829
4.1	E	Tilt	Menck	HM 80	6'-0"	3'-0"	4'-2"	6'-1"	3'-1"	No	Yes	RAL 7016	Doug Fir 3775	Stainless Steel	914	1829

NOTE:  
R-VALUE TRIPLE GLAZING: R11  
R-VALUE WOOD FRAME: R4  
AVERAGE R-VALUE WINDOW AND DOOR UNITS: R5

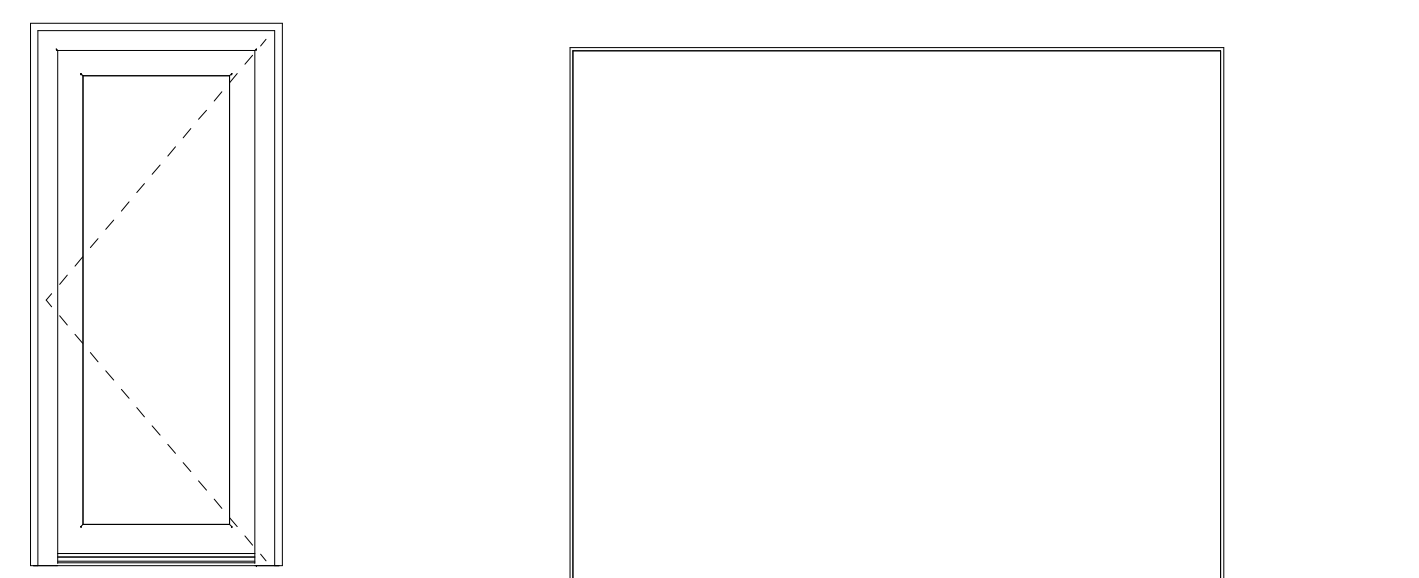


TYPE A      TYPE B      TYPE C      TYPE D      TYPE E



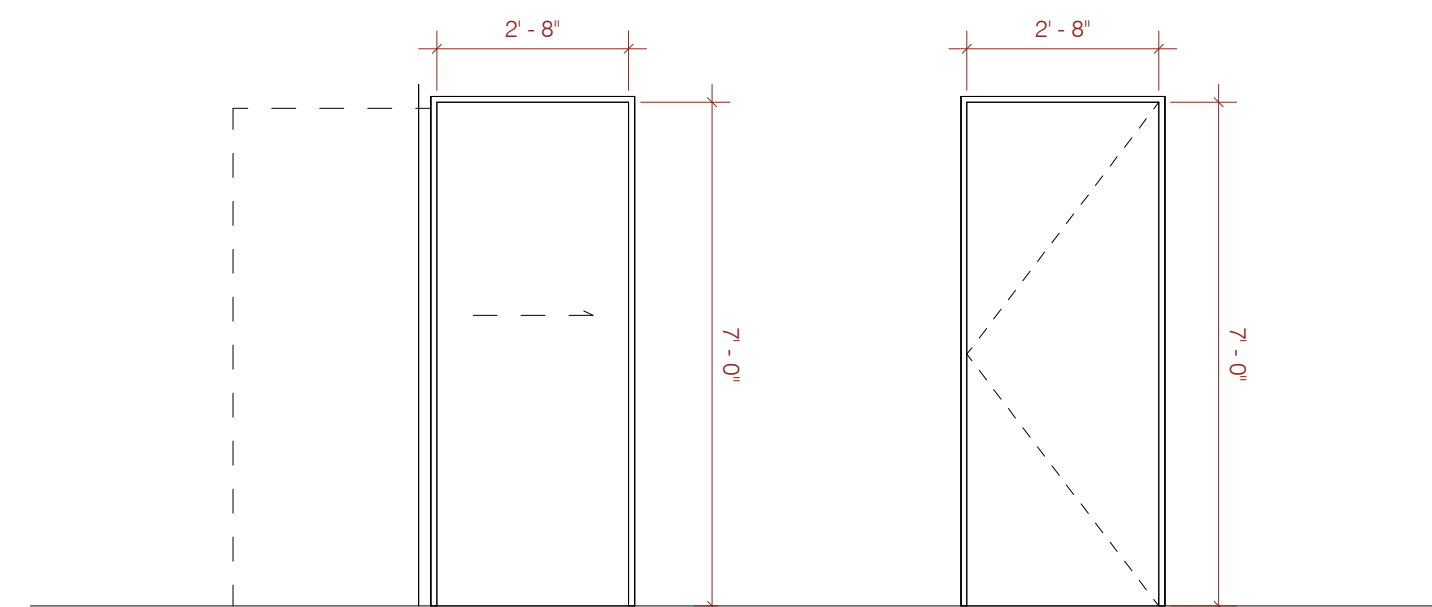
TYPE F      TYPE G      TYPE H      TYPE I BALCONY DOOR      TYPE J BALCONY DOOR

EXTERIOR DOOR SCHEDULE												
MARK	TYPE	MANUFACTURER	WIDTH	HEIGHT	ROUGH WIDTH	ROUGH HEIGHT	UNIT INFORMATION			FINISH		HARDWARE/LOCKSET
							EGRESS	INSECT SCREEN	GLASS SPACERS	INTERIOR	EXTERIOR	
Top of Level 1 Subfloor												
1.1.1	Triple-Glazed Entry Door	Menck	3'-5"	7'-6"	3'-10"	7'-9 1/4"		Yes	Stainless Steel	RAL 7016	RAL 3775	Hoppe Stockholm
1.2.1	Garage Door	TBD	9'-0"	7'-10"				N/A	N/A	TBD	TBD	
1.6.1	Triple-Glazed Entry Door	Menck	3'-5"	7'-6"	3'-10"	7'-9 1/4"		Yes	Stainless Steel	RAL 7016	RAL 3775	Hoppe Stockholm



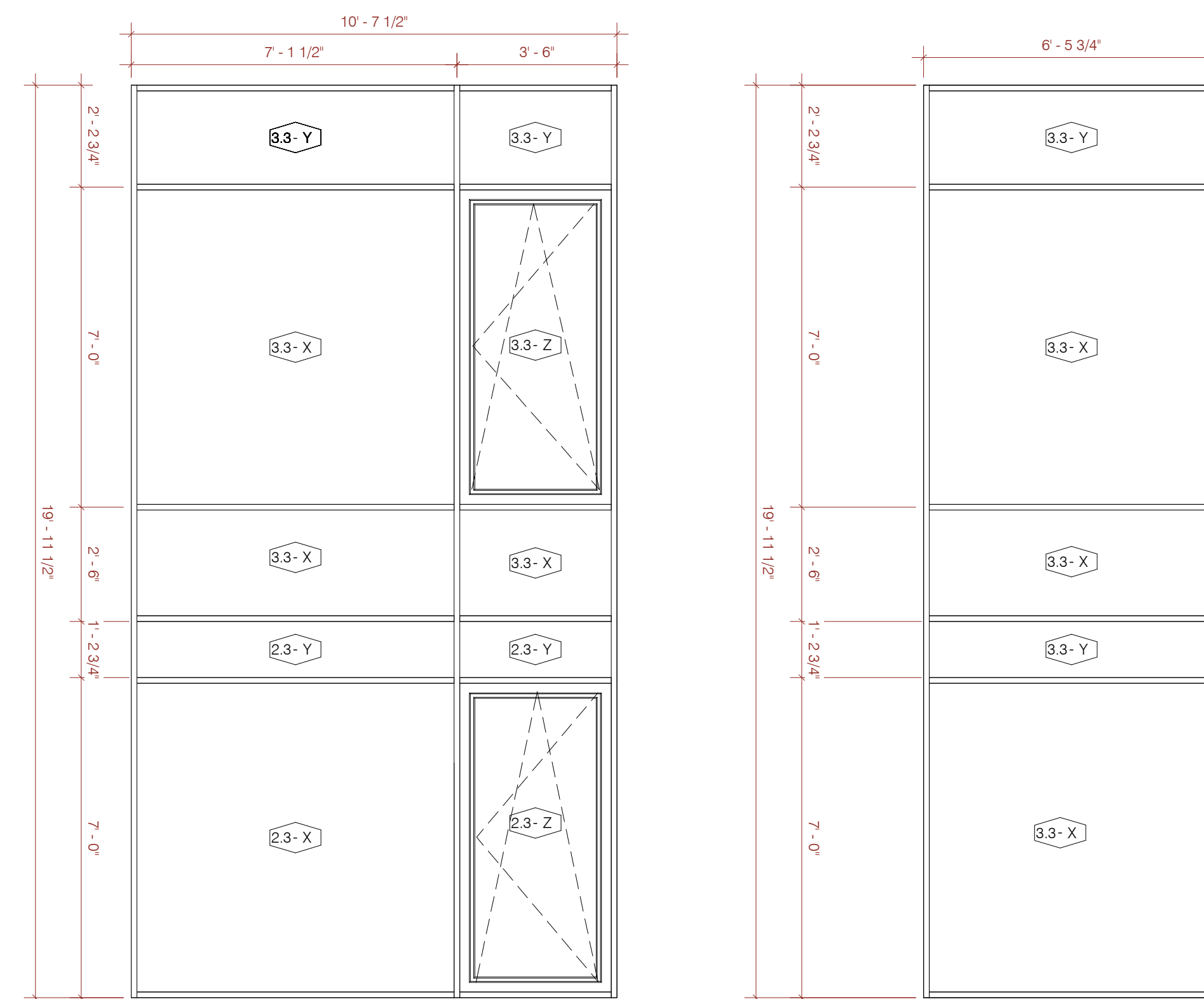
NOTE: SWING DIRECTION PER ELEVATIONS

INTERIOR DOOR SCHEDULE									
MARK	Description	Construction	MANUFACTURER	UNIT INFORMATION		Thickness	Frame Material	Hardware	
				WIDTH	HEIGHT				
1.1.2	Hinged Painted Wood Door	Solid Core	Simpson	2'-8"	7'-0"	0'-1 3/4"	Paint Grade Wood	Baldwin 5173 150 Estate, 5046.150 Estate	
1.1.3	Hinged Painted Wood Door	Solid Core	Simpson	2'-8"	7'-0"	0'-1 3/4"	Paint Grade Wood	Baldwin 5173 150 Estate, 5046.150 Estate	
1.3.1	Hinged Painted Wood Door	Solid Core	Simpson	2'-8"	7'-0"	0'-1 3/4"	Paint Grade Wood	Baldwin 5173 150 Estate, 5046.150 Estate	
1.4.1	Hinged Painted Wood Door	Solid Core	Simpson	2'-8"	7'-0"	0'-1 3/4"	Paint Grade Wood	Baldwin 5173 150 Estate, 5046.150 Estate	
1.5.1	Hinged Painted Wood Door	Solid Core	Simpson	2'-8"	7'-0"	0'-1 3/4"	Paint Grade Wood	Baldwin 5173 150 Estate, 5046.150 Estate	
2.2.1	Hinged Painted Wood Door	Solid Core	Simpson	2'-8"	7'-0"	0'-1 3/4"	Paint Grade Wood	Baldwin 5173 150 Estate, 5046.150 Estate	
2.3.1	Hinged Painted Wood Door	Solid Core	Simpson	2'-8"	7'-0"	0'-1 3/4"	Paint Grade Wood	Baldwin 5173 150 Estate, 5046.150 Estate	
2.4.1	Hinged Painted Wood Door	Solid Core	Simpson	2'-8"	7'-0"	0'-1 3/4"	Paint Grade Wood	Baldwin 5173 150 Estate, 5046.150 Estate	
2.5.1	Hinged Painted Wood Door	Solid Core	Simpson	2'-8"	7'-0"	0'-1 3/4"	Paint Grade Wood	Baldwin 5173 150 Estate, 5046.150 Estate	
2.6.1	Hinged Painted Wood Door	Solid Core	Simpson	2'-8"	7'-0"	0'-1 3/4"	Paint Grade Wood	Baldwin 5173 150 Estate, 5046.150 Estate	
2.7.1	Hinged Painted Wood Door	Solid Core	Simpson	2'-8"	7'-0"	0'-1 3/4"	Paint Grade Wood	Baldwin 5173 150 Estate, 5046.150 Estate	
3.5.3	Painted Pocket Door	Solid Core	Simpson	2'-8"	7'-0"	0'-1 3/4"	Paint Grade Wood	Hafele Haws, Accurate Flush Pull and edge Pull	
3.8.1	Hinged Painted Wood Door	Solid Core	Simpson	2'-8"	7'-0"	0'-1 3/4"	Paint Grade Wood	Baldwin 5173 150 Estate, 5046.150 Estate	



NOTE: SWING DIRECTION PER ELEVATIONS

CURTAIN PANEL SCHEDULE						
MARK	TYPE	MAUFACTURER	DESCRIPTION	HEIGHT	WIDTH	COMMENTS
2.3	Z	Menck	Operable Window - Menck HM 80	6'-9"	3'-3 3/4"	
2.3	X	TBD	Fixed Glass - Triple Glazed	6'-9"	6'-11 1/4"	
2.3	Y	TBD	Spandrel Panel	1'-2 3/4"	3'-3 3/4"	
2.3	Y	TBD	Spandrel Panel	1'-2 3/4"	6'-11 1/4"	
3.3	X	TBD	Fixed Glass - Triple Glazed	6'-9"	6'-2 3/4"	
3.3	Z	Menck	Operable Window - Menck HM 80	6'-10 1/2"	3'-3 3/4"	
3.3	X	TBD	Fixed Glass - Triple Glazed	6'-10 1/2"	6'-11 1/4"	
3.3	X	TBD	Fixed Glass - Triple Glazed	2'-3 3/4"	3'-3 3/4"	
3.3	X	TBD	Fixed Glass - Triple Glazed	2'-3 3/4"	6'-11 1/4"	
3.3	X	TBD	Fixed Glass - Triple Glazed	2'-3 3/4"	6'-2 3/4"	
3.3	Y	TBD	Spandrel Panel	1'-2 3/4"	6'-2 3/4"	
3.3	X	TBD	Fixed Glass - Triple Glazed	6'-10 1/2"	6'-2 3/4"	
3.3	Y	TBD	Spandrel Panel	2'-0 1/2"	3'-3 3/4"	
3.3	Y	TBD	Spandrel Panel	2'-0 1/2"	6'-11 1/4"	
3.3	Y	TBD	Spandrel Panel	2'-0 1/2"	6'-2 3/4"	



NOTE:  
R-VALUE TRIPLE GLAZING: R11  
R-VALUE WOOD FRAME: R4  
AVERAGE R-VALUE WINDOW AND DOOR UNITS: R5



Quebec St. Residence  
40 Quebec Street  
Portland, ME 04101  
Project Number

Window and Door Schedules

REVISIONS:  
DATE & DESCRIPTION:

PAST ISSUES:  
DATE & DESCRIPTION:



CURRENT ISSUE:  
02/07/16 Permit