03-s KTA Window & Door-South

ID	Elevation	Width	Height	Units HORZ	Units VERT	Quantity	Area	Manufacturer	Material	Type	Glazing	SHGC	U-Value	Tempered	Notes
01		2'-0"	5'-0"	---	---	1	10.68	Logic Windows	uPVC	Tilt-Turn	Triple	.56	.13		Egress
02		2'-0"	5'-0"	---	---	1	10.68	Logic Windows	uPVC	Tilt-Turn	Triple	.56	.13		
03		2'-0"	5'-0"	---	---	1	10.68	Logic Windows	uPVC	Tilt-Turn	Triple	.56	.13	YES	
04		2'-0"	5'-0"	---	---	1	10.68	Logic Windows	uPVC	Tilt-Turn	Triple	.56	.13		
05		2'-0"	5'-0"	---	---	1	10.68	Logic Windows	uPVC	Tilt-Turn	Triple	.56	.13		
06		3'-0"	5'-0"	---	---	1	15.80	Logic Windows	uPVC	Tilt-Turn	Triple	.56	.13	YES	Egress
07		6'-10"	5'-6"	---	---	1	41.25	Logic Windows	uPVC	Fixed	Triple	.56	.13		
08		9'-0 1/2"	5'-6"	---	---	1	53.68	Logic Windows	uPVC	Fixed	Triple	.56	.13		
09		6'-6"	5'-6"	---	---	1	37.62	Logic Windows	uPVC	Tilt-Turn	Triple	.56	.13	YES	
10		9'-0"	3'-2"	---	---	1	30.24	Logic Windows	uPVC	Tilt-Turn	Triple	.56	.13		
11		3'-3"	3'-0"	---	---	1	15.82	Logic Windows	uPVC	Fixed	Triple	.56	.13		
12		3'-3"	3'-0"	---	---	1	15.82	Logic Windows	uPVC	Fixed	Triple	.56	.13		
13		2'-4"	1'-8"	---	---	1	4.33	Logic Windows	uPVC	Tilt-Turn	Triple	.56	.13	YES	
14		4'-0"	2'-0"	---	---	1	8.68	Logic Windows	uPVC	Awning	Triple	.56	.13		
15		4'-0"	2'-0"	---	---	1	8.68	Logic Windows	uPVC	Fixed	Triple	.56	.13		
16		4'-0"	2'-0"	---	---	1	8.68	Logic Windows	uPVC	Fixed	Triple	.56	.13		
17		4'-0"	2'-0"	---	---	1	8.68	Logic Windows	uPVC	Awning	Triple	.56	.13		
18		4'-0"	2'-0"	---	---	1	8.68	Logic Windows	uPVC	Awning	Triple	.56	.13		
19		4'-4"	4'-11"	---	---	1	21.90	Logic Windows	uPVC	Fixed	Triple	.56	.13		
20		6'-1 1/4"	4'-2"	---	---	1	26.04	Logic Windows	uPVC	Fixed	Triple	.56	.13		
21		8'-4 1/4"	5'-7"	---	---	1	47.48	Logic Windows	uPVC	Fixed	Triple	.56	.13		
						21	**406.78 sq ft**								

1 Window Schedule

DOOR SCHEDULE

ID	Double Door	Width	Height	Thickness	Quantity	Manufacturer	Type	Finish	Glazing	Fire Rating	Notes
01	---	4'-0"	6'-8"	0'-1 1/4"	1		Solid Core Swing	Flush Panel			
02	---	3'-6"	6'-8"	0'-1 1/4"	1		Solid Core Pocket	Flush Panel			
03	---	2'-0"	6'-8"	0'-1 1/4"	1		Solid Core Swing	Flush Panel			
04	---	3'-0"	6'-8"	0'-1 1/4"	1		Solid Core Swing	Flush Panel			
05	---	4'-0"	6'-8"	0'-1 1/4"	1		Solid Core Swing	Flush Panel			
06	---	2'-9"	6'-8"	0'-1 1/4"	1		Solid Core Swing	Flush Panel			
07	---	2'-6"	6'-8"	0'-1 1/4"	1		Solid Core Swing	Flush Panel			
08	---	2'-4"	6'-8"	0'-1 1/4"	1		Solid Core Swing	Flush Panel			
09	---	2'-0"	3'-0"	0'-1 1/4"	1		Solid Core Swing	Flush Panel			
10	---	2'-6"	6'-8"	0'-1 1/4"	1		Solid Core Swing	Flush Panel			
11	---	2'-6"	6'-8"	0'-1 1/4"	1		Solid Core Pocket	Flush Panel			
12	---	3'-6"	6'-8"	0'-1 1/4"	1		Solid Core Pocket	Flush Panel			
E01	---	3'-0"	7'-0"	0'-1 1/4"	1		Exterior Swing		Full Lite - Tempered		
E02	---	3'-0"	7'-0"	0'-1 1/4"	1		Exterior Swing		Full Lite - Tempered		
E03	---	3'-0"	7'-0"	0'-1 1/4"	1		Exterior Swing		Full Lite - Tempered		
E04	---	5'-0"	6'-8"	0'-1 1/4"	1						
E05	---	5'-0"	6'-8"	0'-1 1/4"	1						
					17						

2 Door Schedule

KA
THO
ARC
102
PORTLAND, ME 04101
207-842-2888
KAPLANTHOMPSON.COM

Reviewed for Code Compliance
Inspections Division
Approved with Conditions
Date: 07/13/16

PROJECT:
Stenzel-Walsh New House
PEAKS ISLAND
PORTLAND, MAINE 04108

STRUCTURAL :
Casco Bay Engineering
424 Fore Street
Portland, ME 04102
p: 207 842-2888

LICENSED ARCHITECT
PHILIPPE J. KAPLAN
No.2567
STATE OF MAINE

FOR CONSTRUCTION

PROJECT NO:	STZ
DATE:	6/27/16
DRAWN BY:	SDF
PHASE:	CONSTRUCTION DOCUMENTS

WINDOW AND DOOR SCHEDULES
A-8.1