

Required Tools	
LASER LEVEL	
CHALK LINE	
SCREW GUN	
NAIL-SET	
MITER SAW	
MAGIC MARKER	
GLASS SUCTION CUP	

LAYOUT & INSTALLATION STEPS

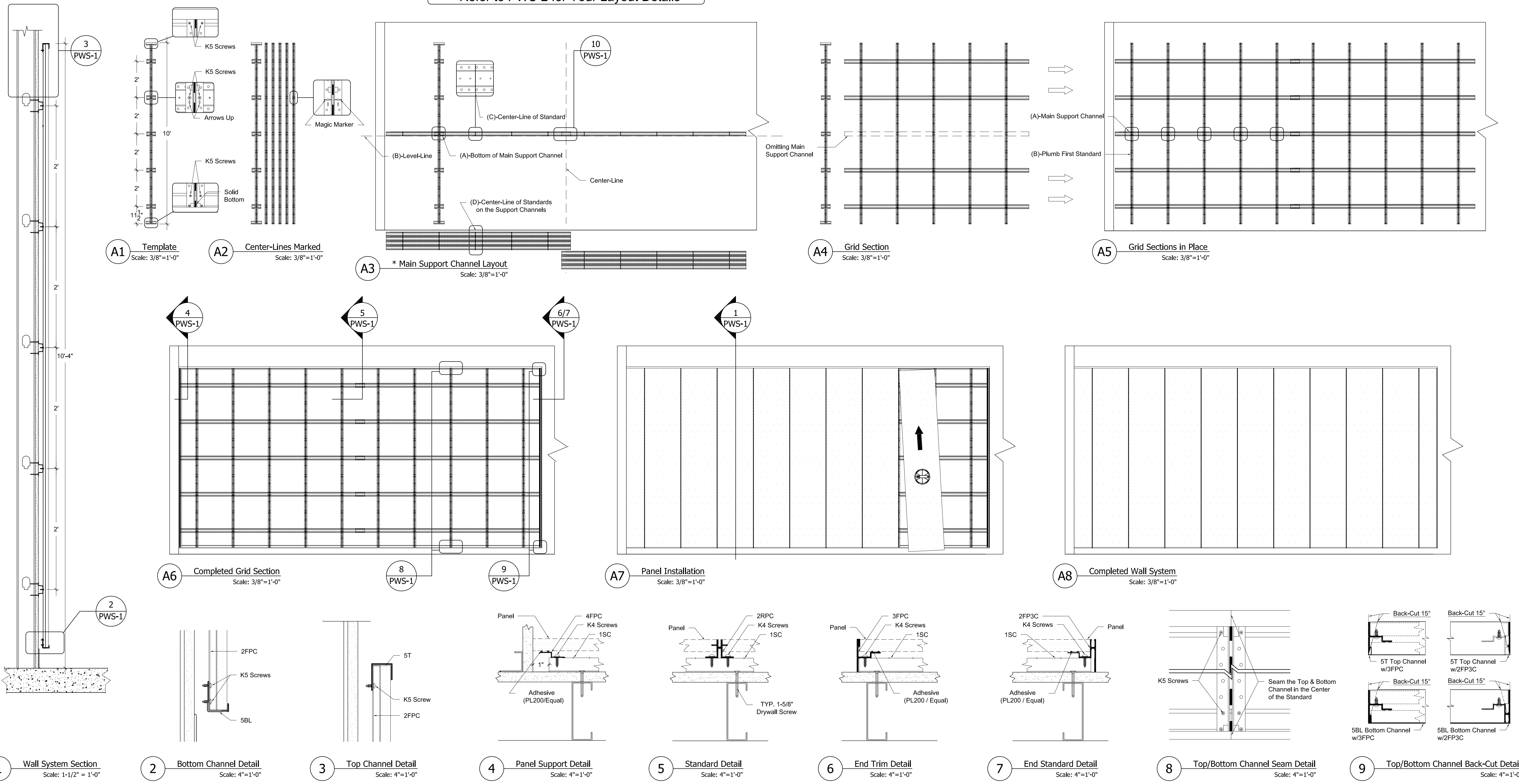
A1	BUILD THE TEMPLATE USING (1) OF THE FIELD STANDARDS AND THE TEMPLATE PARTS. (See Detail A1)	A5	(A)-LIFT GRID SECTIONS IN PLACE AND ATTACH THE STANDARDS TO THE MAIN SUPPORT CHANNEL ONLY.
A2	TRANSFER CENTER-LINES OF THE SUPPORT CHANNEL ONTO THE STANDARDS. (Use Black Magic Marker)	A5	(B)-PLUMB THE FIRST STANDARD AND ATTACH ALL OTHER SUPPORT CHANNELS TO EACH OTHER, THEN THE WALL. (See Detail 5)
A3	(A)-USE THE TEMPLATE AND MARK THE BOTTOM OF MAIN SUPPORT CHANNEL ON THE WALL. (Refer to PWS-2 for all layout details)	A6	(A)-ATTACH PANEL SUPPORTS, END TRIMS OR END STANDARDS TO THE SUPPORT CHANNELS. (See Details 4, 6, 7)
A3	(B)-SNAP A LEVEL LINE AND INSTALL THE MAIN SUPPORT CHANNEL ABOVE THE LINE.	A6	(B)-ATTACH TOP AND BOTTOM CHANNELS. (See Details 2, 3, 9)
A3	(C)-MARK THE CENTER-LINE OF THE STANDARDS ON THE MAIN SUPPORT CHANNEL.	A7	(A)-APPLY ADHESIVE TO STANDARDS, PANEL SUPPORTS, END TRIMS OR END STANDARDS. (See Details 4, 5, 6, 7)
A3	(D)-TRANSFER CENTER-LINE MARKS FROM THE MAIN SUPPORT CHANNEL TO THE OTHER SUPPORT CHANNELS.	A7	(B)-LIFT PANELS INTO PLACE AND DOWN INTO POSITION WITH A GLASS SUCTION CUP TOOL. (See Detail A7)
A4	USING THE TEMPLATE AS A GUIDE, ASSEMBLE THE GRID SECTIONS ON THE FLOOR OMITTING THE MAIN SUPPORT CHANNEL.		

GENERAL NOTES

- * FIND THE HIGH POINT OF THE FLOOR IN THE STORE WERE THE WALL SYSTEM WILL BE INSTALL.
- * ALL PAZWALL DIMENSIONS ARE CENTER-LINE (c).
- * ALWAYS REFER TO YOUR ARCHITECTS DRAWINGS FOR LOCATIONS / SIZES / FINISHES.
- * FIRST TIME INSTALLERS, CALL (631)-420-5959 IF YOU HAVE ANY QUESTIONS OR CONCERNS.

pazwall
BY PAZ SYSTEMS INC.
THE STANDARD IN RETAIL
140 FLORIDA STREET
FARMINGDALE, NY 11735
P: 631-420-5959 F: 631-420-6948
WWW.PAZWALL.COM
PATENTS: 4,660,339 & 6,430,683

* Refer to PWS-2 for Your Layout Details



Issue Date: 03/7/2011

Revisions:

Date	Description	By

Project Name:
Pazwall RP
Typical Installation Drawing

PAZWALL RP REMOVABLE PANEL RECESSED STANDARD SYSTEMS

Drawn By:
MW

Approved By:

Sheet Title:
Pazwall Installation Instructions
Elevation and Detail Sections

Sheet Number:

PWS-1

PARTS		PARTS	
Template Parts	1SC Support Channel	2RPC RP Standard	3FPC End Trim
4FPC Panel Support	5BL Bottom Channel	5T Top Channel	K4 #10 Screw
2FP3C End Standard	K5 #8 Teck Screw	K8 Hold-on Clip	K2 Shims-Pak,(25)

