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, 1ZF FURRING CHANNELS. (See Details 4, 6)
A3	(B)-SNAP A LEVEL LINE AND INSTALL THE MAIN SUPPORT CHANNEL ABOVE THE LINE.	A7	INSTALL 5/8" DRYWALL
A3	(C)-MARK THE CENTER-LINE OF THE STANDARDS ON THE MAIN SUPPORT CHANNEL.	A8	TAPE AND SPACKLE (See Details 4, 5)
A3	(D)-TRANSFER CENTER-LINE MARKS FROM THE MAIN SUPPORT CHANNEL TO THE OTHER SUPPORT CHANNELS.		
A4	USING THE TEMPLATE AS A GUIDE, ASSEMBLE THE GRID SECTIONS ON THE FLOOR OMITTING THE MAIN SUPPORT CHANNEL.		

GENERAL NOTES

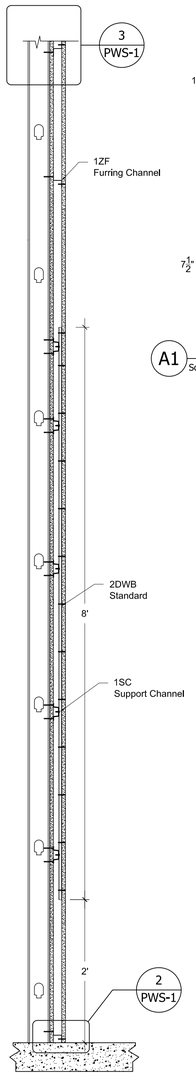
* FIND THE HIGH POINT OF THE FLOOR IN THE STORE WERE THE WALL SYSTEM WILL BE INSTALL.

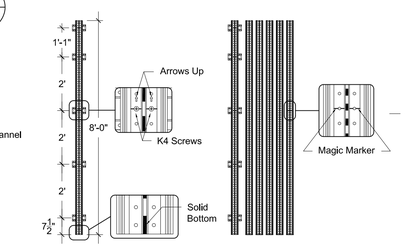
* ALL PAZWALL DIMENSIONS ARE CENTER-LINE (℄).

* ALWAYS REFER TO YOUR ARCHITECTS DRAWINGS FOR LOCATIONS / SIZES / FINISHES.

* FIRST TIME INSTALLERS, CALL (631)-420-5959 IF YOU HAVE ANY QUESTIONS OR CONCERNS.

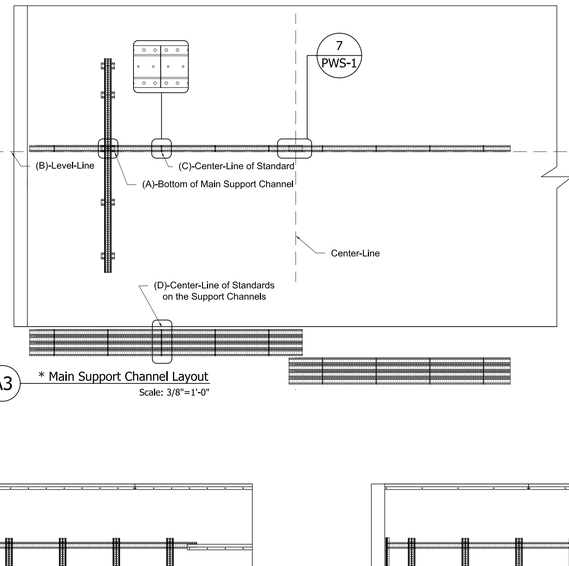
* Refer to PWS-2 for Your Layout Details



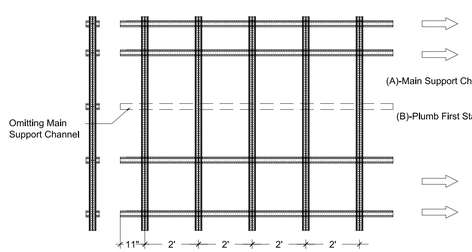


A1 Template
Scale: 3/8"=1'-0"

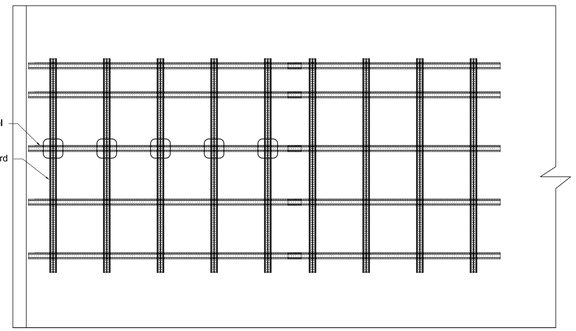
A2 Center-Lines Marked
Scale: 3/8"=1'-0"



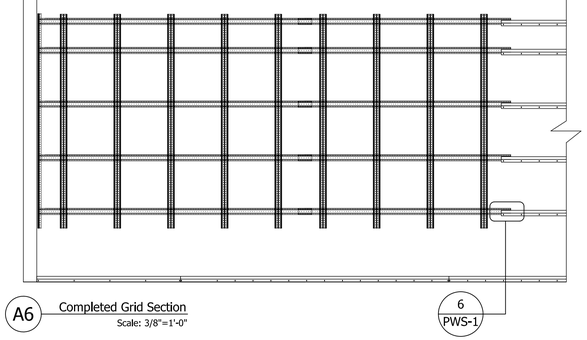
A3 * Main Support Channel Layout
Scale: 3/8"=1'-0"



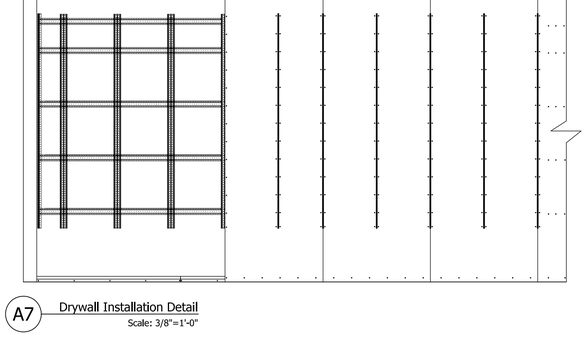
A4 Grid Section
Scale: 3/8"=1'-0"



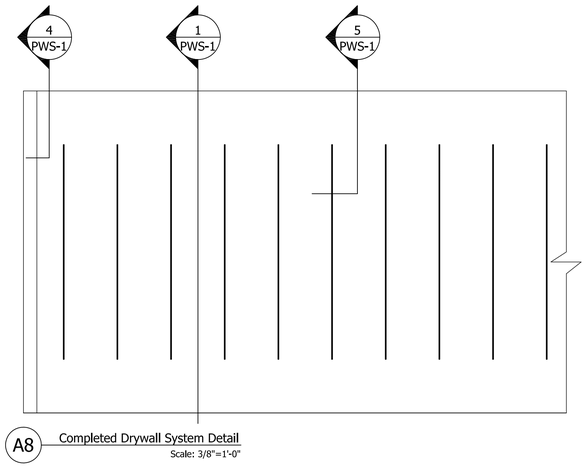
A5 Grid Sections in Place
Scale: 3/8"=1'-0"



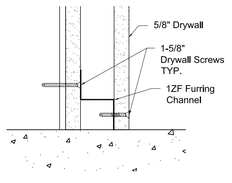
A6 Completed Grid Section
Scale: 3/8"=1'-0"



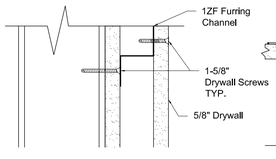
A7 Drywall Installation Detail
Scale: 3/8"=1'-0"



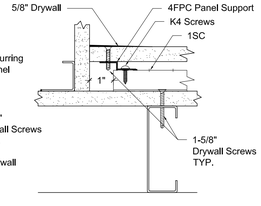
A8 Completed Drywall System Detail
Scale: 3/8"=1'-0"



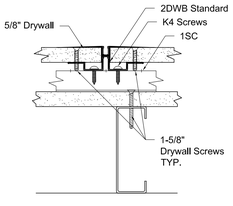
1 Wall System Section
Scale: 1-1/2" = 1'-0"



2 Bottom 1-ZF Detail
Scale: 4"=1'-0"

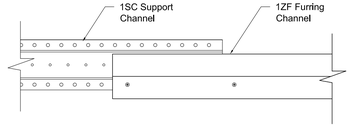


3 Top 1-ZF Detail
Scale: 4"=1'-0"

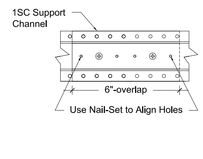


4 Panel Support Detail
Scale: 4"=1'-0"

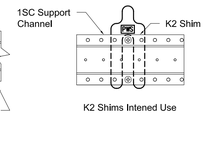
5 Standard Detail
Scale: 4"=1'-0"



6 1ZF Furring Detail
Scale: 4"=1'-0"



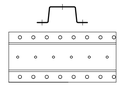
7 Over-lap Detail
Scale: 3"=1'-0"



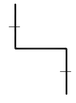
8 Shim Detail
Scale: 3"=1'-0"

PARTS

Template Parts



1SC
Support Channel



1ZF
Furring

2DWB
Drywall Standard

4FPC
Panel Support

K4
#10 Screw

K8
NOT USED
Hold-on Clip

K5
NOT USED
#8 Teck Screw

K2
Shims-Pak.(25)

PARTS

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 & 6,430,883

Issue Date: 03/14/2011

Revisions:

	Date:	Description:	By:
△			
△			
△			
△			
△			

Project Name:

Pazwall DW
Typical Installation Drawing

PAZWALL DW

DRYWALL
RECESSED STANDARD SYSTEMS

Drawn By: MW

Approved By:

Sheet Title:

Pazwall Installation Instructions
Elevation and Detail Sections

Sheet Number:

PWS-1