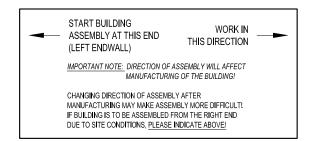


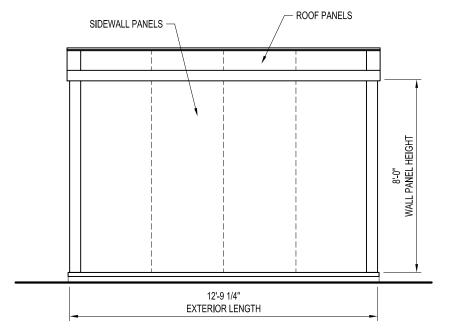
PLAN VIEW



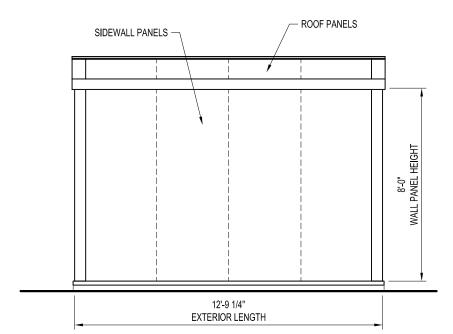


DOOR SCHEDULE				
MARK NO.	DESCRIPTION			
A	3'-0"W X 7'-0"H PERSONNEL DOOR (SWING AS SHOWN ON PLAN VIEW)			

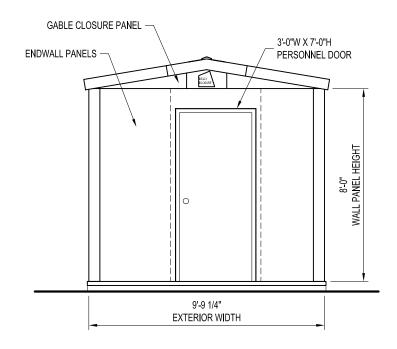
EASY TO ASSEMBLE PANEL SYSTEMS FOR RELOCATABLE ENCLOSURES FROM WEATHER	INITIONS TO BUILDINGS	Mfor by Kelly Group Inc		
PAGE TITLE: PLAN VIEW	SHFFT 2 OF 7		PROPRIETARY INFORMATION	HISTORYMWG A THE DESANT IN CONCESS OF THE EXCLUSION FROM FRICE THE THEY WAR PROVIDED ONLY ON THE OBESTS EXPRESS AGREEMENT THAT THEY WILL NOT BE REPRODUCED COPIED, LOBEST DE CHEMESTED STATEMENT THEY WILL NOT BE REPRODUCED COPIED, LOBEST OF MELLY GROUP IN C. ON REPRESSION OF THE WAR TO THE USER OF THE READERS OF THE AGENT OF THE WAR TO THE USER OF THE AGENT OF THE WAR TO THE USER OF THE THEY OFFICE AGENT OF THE WAR TO THE WAR T
рводест тп.е. 9'W X 8'H EAVE X 12'L P/N: KK091208		BUYER:		K.K. ORDER NUMBER: BUYER P.O. NUMBER:
DRAWN BY: ALEX CARSTENS DATE: 1/28/11 APPROVED BY:	REVISION:	DATE:	SCALE: 3/8" = 1'-0"	K.K. QUOTE NUMBER:



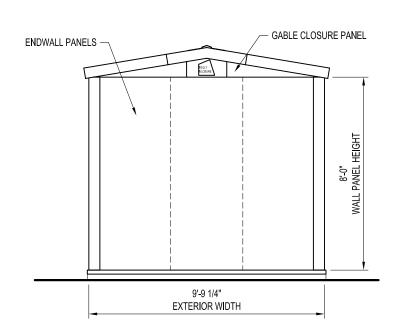
LEFT ELEVATION



RIGHT ELEVATION

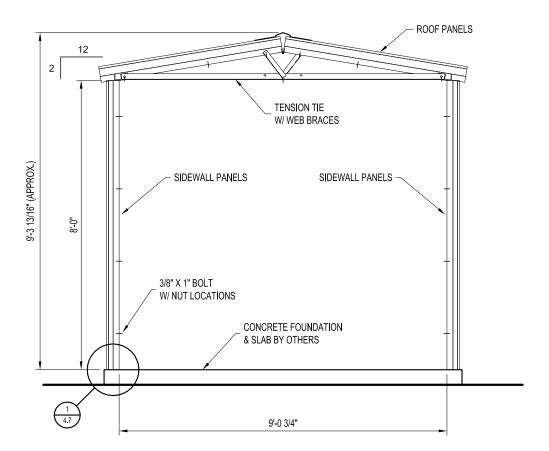


FRONT ELEVATION

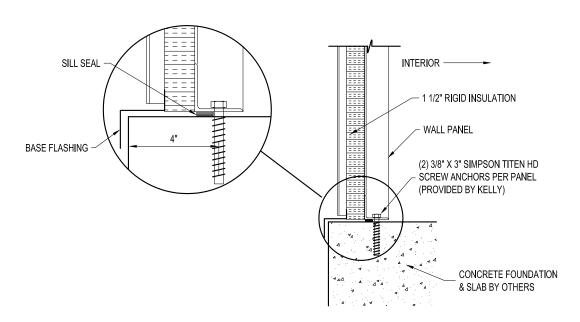


BACK ELEVATION

EASY TO ASSEMBLE PANEL	SYSTEMS FOR RELOCATABLE	ENCLOSURES FROM WEATHER	MILLOSUILLUS BARRIERS TO BUILDINGS	Mfar by Kolly Crain lac		Phone: 800-228-7230 Fax: 402-727-1363 Web: www.kellyklosure.com
PAGE TITLE: FI FVATIONS			Z 3O E L33HS		PROPRIETARY INFORMATION	HIS ROWING A THE CASEON IT COVER SET THE EXCLUSIVE PROPERTY CHELLY GROUP, INC. PIET HEY ARE PROVIDED ONLY ON THE USER'S EXPRESS AGREBMENT THAT THEY MILL NOT BE REPRODUCED. CÓPHIED, LANDEL EXHERIED CANAGED FOR HEMINED THE MINTED WAY PERMITTED BY CONSENT OF RELLY GROUP, INC. OF HE. 101 HE USER OF THER AGENTS FIELY GROUP, INC. OF HE, INWESS NO REPRESENTATION REGARDING DRAWING SCALE & ACCURACY.
PROJECT TITLE 9'W X 8'H EAVE X 12'L	P/N: KK091208			BUYER:		K.K. ORDER NUMBER: BUYER P.O. NUMBER:
r: CARSTENS	1/28/11	ED BY:	-		1/4" = 1'-0"	TE NUMBER:

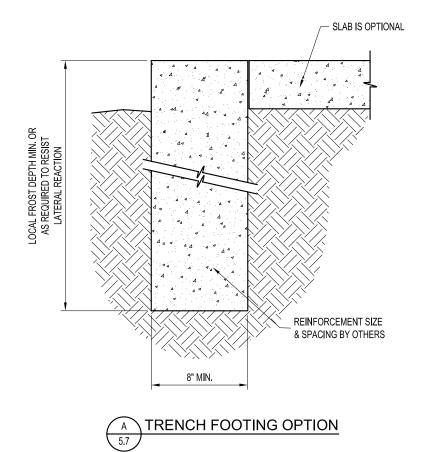


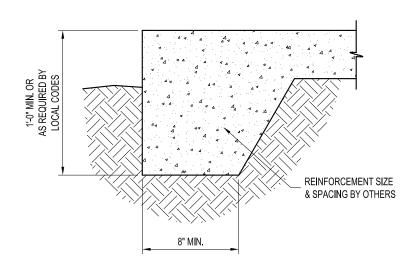
CROSS-SECTION (9'-0" WIDTH)



1 PANEL BASE SECTION 4.7 SCALE: 1 1/2" = 1'-0"

EASY TO ASSEMBLE PANEL	SYSTEMS FOR RELOCATABLE	ENCLOSURES FROM WEATHER		INTERPORTED OF THE PARKIERS TO BUILDINGS	Mfor by Kolly Croup lac	Migi. Dy India Oloup, Ilic.		
PAGE TITLE: CROSS-SECTION				SHFFT A OF 7	- D + 1115	PROPRIETARY INFORMATION	THE DAMMARS AT THE DEBAND IT OF OWER THE EXCLUSION FROFERTY CERTLY GROUP INC. THE DAMMARS AT THE DEBAND IN COME THE CALCUSING FROFERTY CERTLY MANY FROM THE CAND INC. WAY PREVIOUS CAPIELY CANDER OF HER MACES FOR FROM THE CAPIELY BETTER THE LAND THE LAND THE CAPIELY CAPIELY AND THE CAPIELY CAP	
PROJECT TITLE: 9'W X 8'H EAVE X 12'L	P/N: KK091208				BUYER:		K.K. ORDER NUMBER: BUYER P.O. NUMBER:	
DRAWN BY: ALEX CARSTENS	DATE: 1/28/11	APPROVED BY:	DATE:	REVISION:	DATE:	SCALE: 3/8" = 1'-0"	K.K. QUOTE NUMBER:	





THICKENED EDGE SLAB OPTION

5.7

EASY TO ASSEMBLE PANEL	SYSTEMS FOR RELOCATABLE	ENCLOSURES FROM WEATHER	SONO III O CT SOCIONA O CONTROL O CO		Mar by Kally Crains Inc		Phone: 800-228-7230 Fax: 402-727-1363 Web: www.kellyklosure.com
PAGE TITLE: FOUNDATION PLAN VIEW				SHFFT 5 OF 7		PROPRIETARY INFORMATION	THIS DOWNING A THE DESIGN IT OCCRESS ARE THE EXCLUSINE PROPERTY OF RELLY GROUP, INC. OF HE, THEY ARE PROVIDED ONLY ON THE USER'S EARRESS AREEMENT THAT THEY WILL NOT BE REPRODUCED. COPIED, LONDED, EARLENE CHANGED OR OTHER WISE USED EXCEPT IN THE MATED WAY PERMITTED BY CONSENT OF RELLY GROUP, INC. OF NET. OTHER USER OF THEIR AGENTS KELLY GROUP, INC. OF NET WAYES NO REPRESENTATION REGARDING DRAWING SCALE & ACCURACY.
PROJECT TITLE 9'W X 8'H EAVE X 12'L	P/N: KK091208				BUYER:		K.K. ORDER NUMBER:
DRAWN BY: ALEX CARSTENS	DATE: 1/28/11	APPROVED BY:	DATE:	REVISION:	DATE:	SCALE: 3/8" = 1'-0"	

NOT FOR CONSTRUCTION

1) BUILDING STRUCTURE

A) BUILDING STRUCTURAL DESIGN CRITERIA

a) BUILDING CODE: 2006 IBC

b) ROOF LOAD: 40 PSF (GROUND SNOW LOAD)

c) SNOW DRIFT LOAD; NONE

d) WIND LOAD: 100 MPH (3 SECOND GUST)

e) SEISMIC: DESIGN CATEGORY "C", SOIL SITE CLASS "D"

f) OCCUPANCY CATEGORY:

- B) THIS BUILDING HAS BEEN DESIGNED IN ACCORDANCE WITH THE BUILDING CODE AND BASIC STRUCTURAL DESIGN DATA LISTED ABOVE. THE BUILDING HAS BEEN DESIGNED AND ENGINEERED FROM A STRUCTURAL ASPECT ONLY. OTHER CODE COMPLIANCE ISSUES SUCH AS OCCUPANCY, EGRESS, HVAC, ELECTRICAL, MECHANICAL, FIRE SAFETY ETC. IS THE RESPONSIBILITY OF THE END USER OR ITS REPRESENTATIVES. MATERIAL SPECIFICATIONS ARE AVAILABLE UPON REQUEST.
- C) ANY REQUIRED "MAJOR PENETRATIONS" THROUGH THE WALLS OR ROOF OF THE BUILDING SHOULD BE NOTED AND LOCATED BEFORE RELEASE FOR MANUFACTURING IS GIVEN. THIS WILL ALLOW KELLY TO MODIFY FRAMING AS NECESSARY. FIELD CUTTING OF ANY STEEL FRAMING MEMBERS IS NOT RECOMMENDED AND WILL VOID THE STRUCTURAL DESIGN CRITERIA AND ANY WARRANTIES. "MAJOR PENETRATIONS" ARE ITEMS LIKE HVAC DUCTS AND LARGE PIPES OR CONDUITS.
- D) IF PERMITS ARE TO BE PULLED FOR THIS PROJECT, KELLY KLOSURE RECOMMENDS THAT THIS BE DONE BEFORE BUILDING IS RELEASED FOR MANUFACTURING. ANY INSPECTIONS REQUIRED FOR PERMITS ARE THE RESPONSIBILITY OF THE END USER OR ITS REPRESENTATIVES.

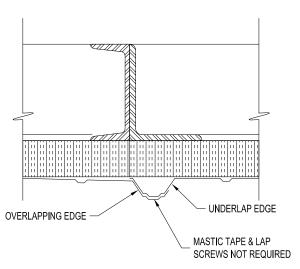
IMPORTANT NOTE: ANY AND ALL CHANGES, MODIFICATIONS OR RETROFITS REQUIRED DUE TO PERMITS BEING PULLED AFTER THE BUILDING IS MANUFACTURED ARE NOT KELLY'S RESPONSIBILITY.

2) FOUNDATIONS

- A) RECOMMENDED FOUNDATION SIZE IS GIVEN ON THE FOUNDATION PLAN VIEW PAGE OF THIS SET.
 - a) OUTSIDE DIMENSIONS AS SHOWN ARE REQUIRED TO ACCEPT BUILDING BASE FLASHING AS SUPPLIED. A TOLERANCE OF + OR - 1/4" IS ACCEPTABLE. THE SLAB SHOULD BE LEVEL AROUND PERIMETER OF FOUNDATION WITH A TOLERANCE OF + OR - 1/4". ANY VARIANCE COULD CREATE A LEAKAGE PROBLEM AT BASE OF BUILDING.
 - b) IF THE BUILDING IS TO BE PLACED ON A LARGER FOUNDATION THAN SHOWN, SPECIAL BASE FLASHING CAN BE SUPPLIED UPON REQUEST.
 - c) USERS ARE TO ESTABLISH SIZE AND REINFORCEMENT REQUIREMENTS FOR FOUNDATIONS TO ACCOMMODATE SITE SOIL CONDITIONS AND LOCAL FROST DEPTH.
 - d) BUILDING ANCHOR BOLT REACTIONS ARE AVAILABLE UPON REQUEST.

B) ANCHOR BOLTS

- a) PRESETTING OF ANCHOR BOLTS IS NOT REQUIRED. ANCHOR BOLTS WILL BE INSTALLED AS THE BUILDING IS ERECTED. KELLY RECOMMENDS THE SIMPSON TITEN HD SCREW ANCHOR AS SHOWN ON THE BUILDING BASE SECTION ON THE CROSS-SECTION PAGE.
- b) CONCRETE ANCHORS WILL BE SUPPLIED WITH THE BUILDING SHIPMENT.



OVERLAP DETAIL

3) PANEL COMPONENTS AND FINISHES (SEE PANEL COMPONENTS ISOMETRIC)

A) PANEL FRAMES & STRUCTURAL STEEL COMPONENTS

ONE COAT, CORROSION RESISTANT, WATER REDUCIBLE, ACRYLIC ALKYD EMULSION PRIMER

B) EXTERIOR STEEL SIDING AND ROOFING

29 GA. 3/4" RIBBED "IMPERIAL RIB", DOES NOT REQUIRE SEAL TAPE OR STITCH SCREWS AT OVERLAPS

b) SIDING AND ROOFING TO BE GALVALUME COATED WITH PRIMER AND SILICONE MODIFIED POLYESTER
PAINT FINISH

C) FACTORY INSTALLED INSULATION

INSULATION TO BE RIGID, CLOSED CELL, POLYISOCYANURATE WITH FOIL FACING

) WALLS: 1.1/2" THICK (R-11)

c) ROOF: 2.1/2" THICK (R-19)

D) FACTORY INSTALLED STEEL INSULATION LINER

28 GA, G-90 GALVANIZED STEEL

b) INSTALLED IN WALLS ONLY

4) PERSONNEL AND EQUIPMENT DOORS

A) 3'W X 7'H PERSONNEL DOOR FACTORY INSTALLED IN A 3'-9" WIDE WALL PANEL,

TYPE "A" SHOWN ON PLAN VIEW

DOOR FRAME: 16 GA. STEEL, PRIMED AND FINISH PAINTED

b) DOOR LEAF: 18 GA. STEEL, HONEYCOMB CORE, PRIMED AND FINISH PAINTED

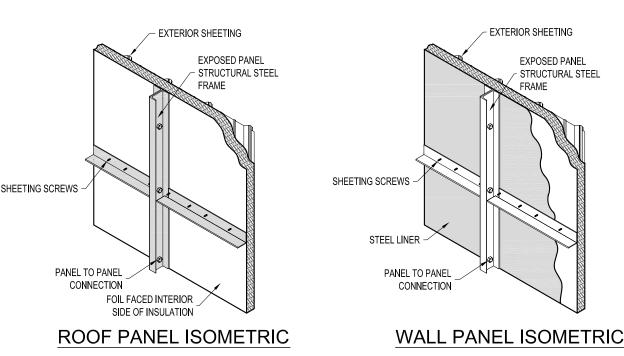
*ENTRY LOCK: STANDARD LOCKSET, S.PARKER B9160 SERIES, STAINLESS STEEL

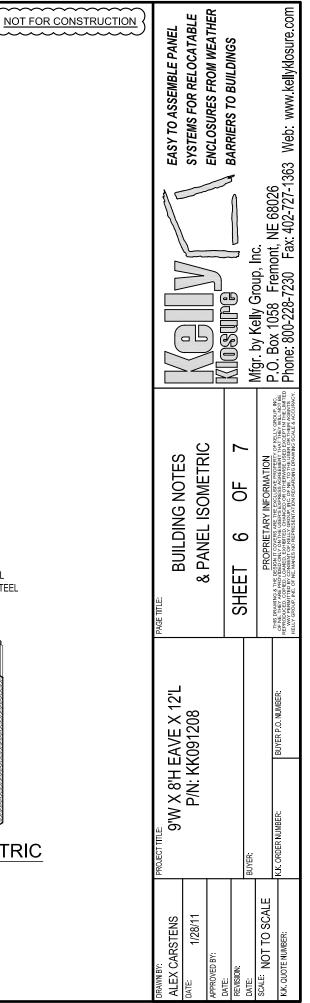
d) HINGES: (3) 4.5" BALL BEARING, STANLEY FBB179, US26D FINISH

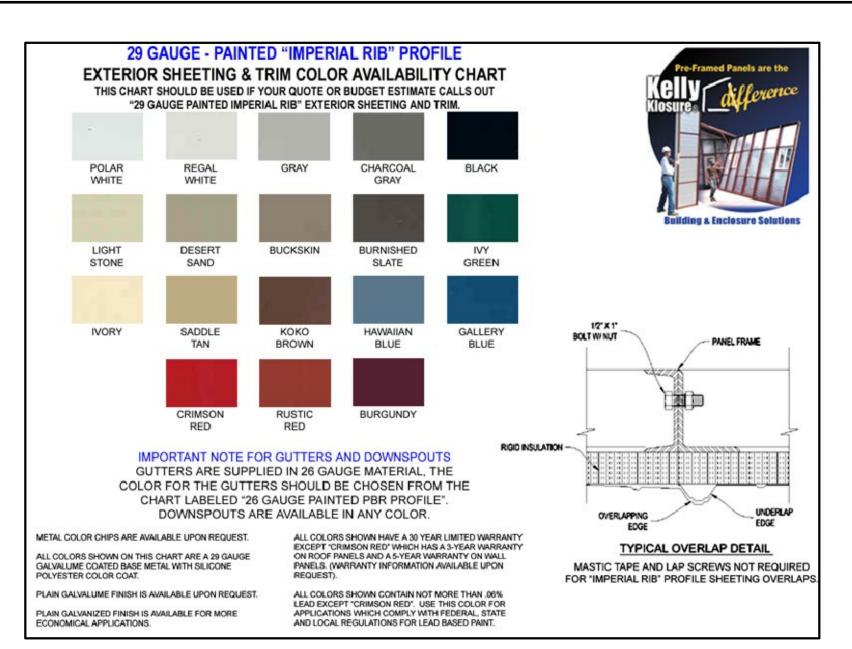
e) *CLOSER: STANDARD, S.PARKER 954, ALUMINUM FINISH

DOOR SWEEP: STANDARD, MD DCV134, ALUMINUM FINISH

WEATHER STRIPPING: NONE







INSTRUCTIONS FOR OPTIONAL DOORS & ACCESSORY LOCATIONS

EQUIPMENT DOOR PLACEMENT & SIZE RESTRICTIONS:

THE OPTIONAL EQUIPMENT DOOR MUST BE PLACED IN ONE OF THE END WALLS WITH AT LEAST ONE FULL PANEL OPEN ON BOTH SIDES. THE DOOR WILL NEED AT LEAST 2'-6" CLEAR ABOVE FOR THE MANUAL OR ELECTRIC OPERATOR.

3'-0"W PERSONNEL DOOR PLACEMENT RESTRICTIONS:

PERSONNEL DOORS WILL BE PLACED IN 3'-9" PANELS WITH A 2'-3" PANEL BESIDE THEM. THE DOORS CANNOT BE PLACED ON THE END PANEL OF ANY WALL.

5'-8"W DOUBLE DOOR PLACEMENT RESTRICTIONS:

DOUBLE DOORS WILL BE PLACED IN 6'-0" PANELS. THE DOORS CANNOT BE PLACED ON THE END PANEL OF ANY WALL.

COLOR SCHEDULE						
CHOOSE COLORS ACCORDING TO CHARTS LOCATED AT: http://www.kellyklosure.com/resource CLICK ON:						
"29 GAUGE PAINTED	"29 GAUGE PAINTED IMPERIAL RIB PROFILE COLOR CHART					
ITEM	COLOR OR FINISH REQUESTED					
ROOF SHEETING & RIDGE CAP						
WALL SHEETING & BASE FLASHING						
VERTICAL CORNER FLASHING						
EAVE & GABLE FLASHING						
PERS. & EQUIPMENT DOOR TRIM						
PERSONNEL DOORS	GRAY					
INTERIOR LINER	GALVANIZED STEEL (WALLS ONLY)					
EXPOSED INTERIOR STRUCTURAL STEEL	STANDARD RED PRIMER					

