FINISH SPECIFICATIONS:

CERAMIC TILE:
FTPJ-14 – ALMOND 12"X12" FIELD TILE
FTPJ-14 – CHESTNUT 6"X6" COVE BASE
FTPJ-14 – CHESTNUT 6"X6" LEFT CORNER
FTPJ-14 – CHESTNUT 6"X6" RIGHT CORNER
STURDIFLEX THINSET 50#
LIGHT BUFF #945 – GROUT
CONTACT – TRAVIS 1-502-452-2037 (LOUISVILLE TILE)

OR

VINYL TILE
ASTM F 1700-04 CLASS III SOLID VINYL TILE
11-CANVAS – JOHNSONITE VINYL WALL BASE
CONTACT – THOMAS MUCK 1-256-998-0203

FRP
MARLITE: P-140 IVORY — 330-343-6621 SALES DEPT..
KEMLITE: IVORY — 800-435-0080 SALES DEPT..

TRIM & DOOR PAINT:
SHERWIN WILLIAMS
INDUSTRIAL ENAMEL – 6119 ANTIQUE WHITE
CONTACT: TIM MATHOP 502-905-3585

CEILING TILE:
NATIONAL GYPSUM
GRIDSTONE 24"X48"X 1/2" – VINYL FACED
CONTACT: 800-628-4662

LAMINATES:
RED – FORMICA – 839-58 STOP RED
SILVER – WILSON ART – 4830-07 SATIN STAINLESS

WALL PAINT:
SHERWIN WILLIAMS
RED ACCENT WALL: SHERWIN WILLIAMS-A97R1258-DUR HOME SA R RED
BLACK – 2/32
NEW GREEN – 1/32, 1/64, 1/128
MAGENTA – 10 OUNCE, 60/32, 1/64, 1/128

TAN ACCENT WALL: SHERWIN WILLIAMS – A97R1258 – DUR HOME SA EXTRA
BLACK – 1/64
RAW UMBER – 14/32, 1/64
DEEP GOLD – 23/32, 1/64, 1/128

BRICK VENEER:
NICHIHA USA, INC.
VINTAGE BRICK "WHITE WASH"
CONTACT: WASSERSTROM (JEFF BILLINGSLEY 614-837-5774) OR
QUALSERV CORP. (RICK TOWSON 502-243-4043

NOTE: SEE HANDOUT FOR NEW DINING ROOM FINISHES.

FLOOR TILE NOTE:
INSTALL NON-SLIP TILE IN FRONT OF MOP SINK, 3 COMP SINK, VEGGIE SINK AND FRONT COUNTER.

PAINT SPECIFICATIONS:

METAL DOORS AND FRAMES
PRIMER – BS1W8050
FINISH – INTERIOR FRP IVORY

WOOD DOORS & FRAMES
PRIMER – BS1W8050
FINISH – INTERIOR FRP IVORY

COLOR NAME AND NUMBER	BASE	BLEND-A-COLOR	GALLON FULL oz.	1/32 oz.	1/64 oz.	1/128 oz.
EXTERIOR SIGN RED	SAFETY RED	WHITE		22		
		BLACK		5		
DTM ACRYLIC GLOSS	B66R00038	NEW RED		20		
EXTERIOR CHINA WHITE	EXTRA WHITE	BLACK		1	1	1
		MAGENTA			1	1
SUPERPAINT EXT LATEX SATIN	A89W01151	DEEP GOLD		3		
EXTERIOR NATURAL WHITE	EXTRA WHITE	BLACK		12		
		MAROON		4		
SUPERPAINT EXT LATEX SATIN	A89W01151	DEEP GOLD		18		
EXTERIOR WARM GRAY	DEEP BASE	WHITE		43	1	
		BLACK		63		1
		MAROON		4		
SUPERPAINT EXT LATEX SATIN	A89W001531	DEEP GOLD		16	1	
EXTERIOR DARK GREEN	ULTRA DEEP	WHITE		20		
		BLACK		44		
		NEW GREEN		60		
		RAW UMBER		60		
SUPERPAINT EXT LATEX SATIN	A89Y00154	DEEP GOLD		28		
EXTERIOR BRIGHT GREEN	ULTRADEEP	WHITE		41		
THIS COLOR IS RARELY USED	DEEP BASE	YELLOW	2	15		
		BLACK		13		
SUPERPAINT EXT LATEX SATIN	B66T00104	NEW GREEN	6			
INTERIOR FRP IVORY	EXTRA WHITE	BLACK		3	1	
		DEEP GOLD		21		
PRO IND PRECAT WB EPOXY SEMI-GLOSS	K46W00151	NEW RED				1

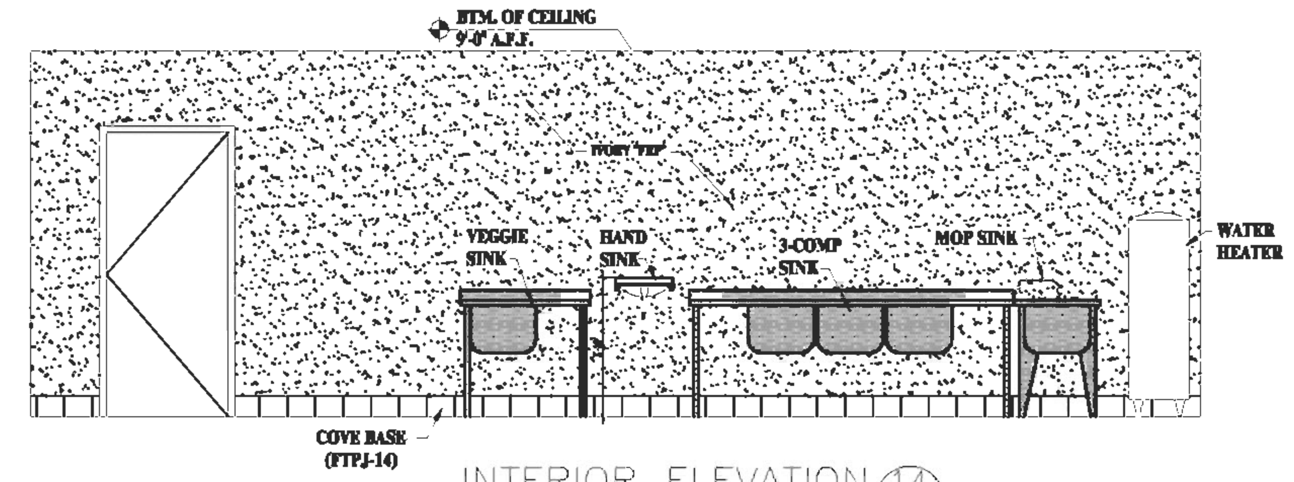
PAINT NOTE:
WHEN PAINTING EXISTING FRP (white) USE ADHESION PRIMER B51W8050 FIRST. WILL ALSO BE USED ON INTERIOR DOORS AND FRAMES

EXTERIOR FINISHES:

1. CONTRACTOR TO WASH OR PRESSURE WASH EXISTING EXTERIOR SURFACES VISIBLE FROM THE PARKING LOT OR STREET TO REMOVE SURFACE DIRT AND DUST. DO NOT DAMAGE EXISTING FACADE. USE MINIMAL PRESSURE, 1200 – 1500 PSI MAX., WITH A WIDE SPRAY TIP.
2. ALLOW FACADE TO THOROUGHLY DRY BEFORE PROCEEDING WITH PRIMING AND CAULKING, 24 HOURS MINIMUM, BUT ALSO DEPENDENT ON TEMPERATURE AND HUMIDITY.
3. MAKE REPAIRS LISTED IN THE PRE-BUY FACILITY REPORT
4. REMOVE AND REPLACE ALL EXTERIOR CAULK AT ALL OPENINGS AND PENETRATIONS INCLUDING WINDOWS, DOOR, VENTS, EXPANSION OR CONTROL JOINTS, OR CRACKS, ETC. REPORT ANDY DAMAGED STUCCO AREAS. PRIOR TO RE-CAULKING, PRIME, PAINT ALL STUCCO WITH AN ACRYLIC PRIMER, SHERWIN-WILLIAMS OR BETTER. AN ACRYLIC MASONRY PRIMER IS BEST FOR STUCCO FINISHES. RE-CAULK WITH AN ELASTOMERIC CAULK.
5. CONTRACTOR TO REPAIR WATER DAMAGED SOFFIT IN FRONT OF STORE PRIOR TO PAINTING EXTERIOR.
6. RE-PAINT IN ACCORDANCE WITH MANUFACTURE'S RECOMMENDATIONS USING AN ELASTOMERIC PAINT. A PAINT DESIGNED FOR MASONRY SURFACES WILL BE MOST DURABLE.

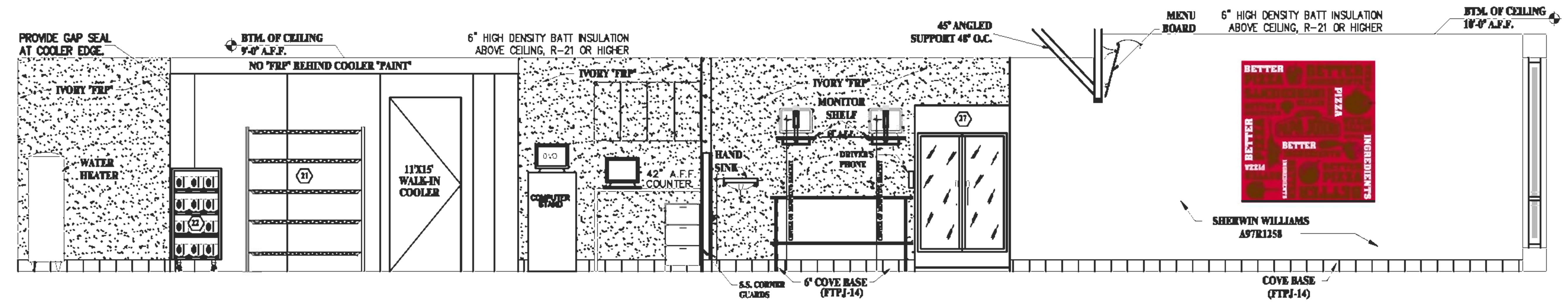
EXTERIOR ROOF:

1. CONTRACTOR IS INSPECT, REPAIR THE EXISTING ROOF. MAKE REPAIRS LISTED IN THE PRE-BUY FACILITY REPORT.

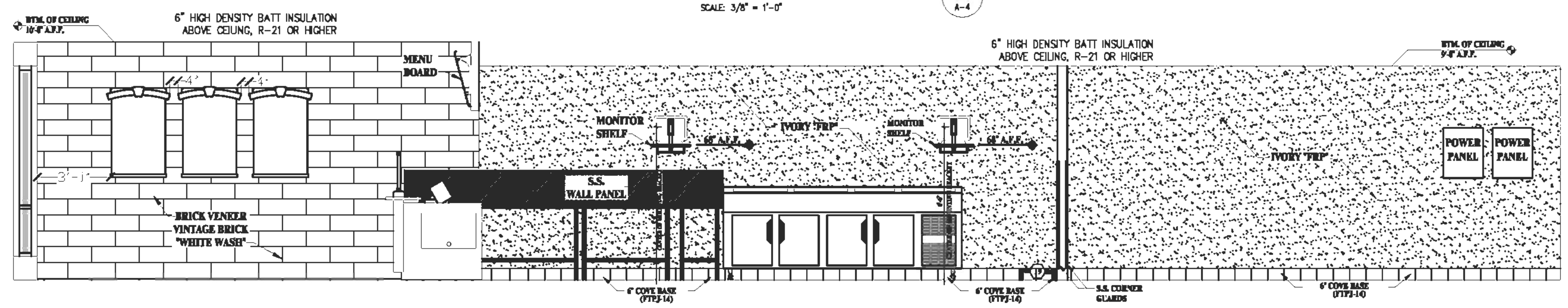


INTERIOR ELEVATION 14 (A-4)
SCALE: 3/8" = 1'-0"

NOTE :
THIS SHEET IS FOR REFERENCE OF THE WALL & FLOOR FINISHES ONLY, IT IS NOT INTENDED TO PORTRAY ANY PIECES OF EQUIPMENT ON THE PLAN

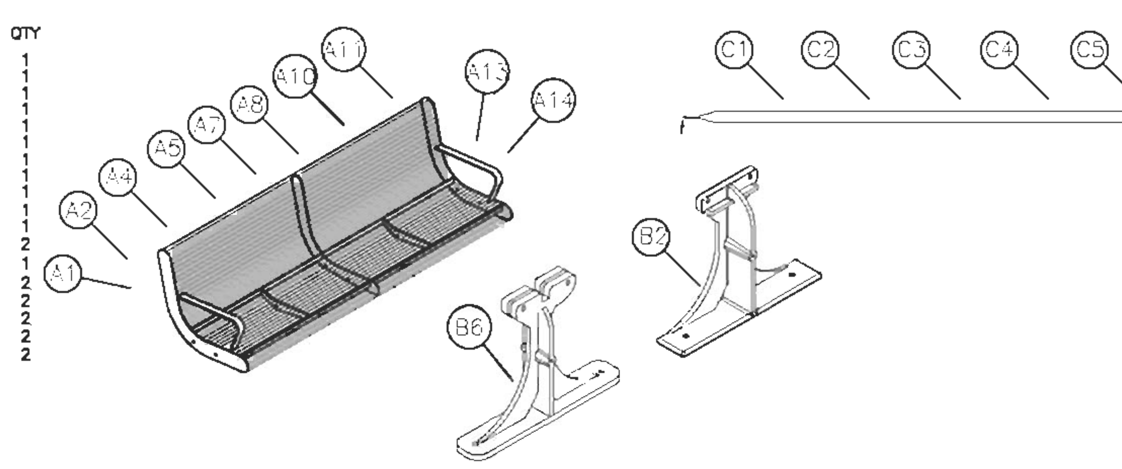


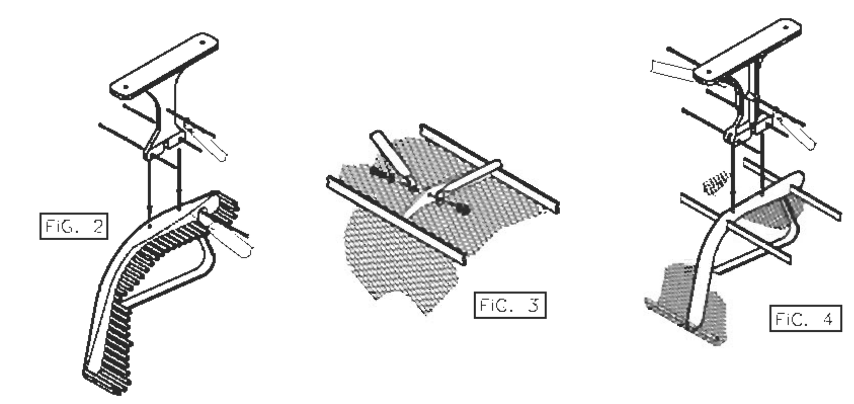
INTERIOR ELEVATION 13 (A-4)
SCALE: 3/8" = 1'-0"



INTERIOR ELEVATION 12 (A-4)
SCALE: 3/8" = 1'-0"

ITEM	PART	DESCRIPTION	QTY
A1	8131	4' EXPANDED METAL C.S. BENCH	1
A2	8132	6' EXPANDED METAL C.S. BENCH	1
A4	8133	4' WELDED WIRE C.S. BENCH	1
A5	8136	6' WELDED WIRE C.S. BENCH	1
A7	8134	4' RIB C.S. BENCH	1
A8	8137	6' RIB C.S. BENCH	1
A9	8141	8' RIB C.S. BENCH	1
A10	8135	4' PERFORATED C.S. BENCH	1
A11	8138	6' PERFORATED C.S. BENCH	1
A13	8143	4' ROD C.S. BENCH	1
A14	8144	6' ROD C.S. BENCH	1
B2	7362	GULLWING LEG	2
B6	7362A	GULLWING CENTER LEG	1
C1	7140	6' & 8' CONTOUR BENCH BRACE	2
C2	7141	6' CS CENTER BRACE-PORTABLE	2
C3	7142	8' CS CENTER BRACE-PORTABLE	2
C4	7143	8' CS CENTER BRACE-GULLWING	2
C5	7389	4' CONTOUR BENCH BRACE	2





assembly procedures: IMPORTANT: Assemblers should be reasonably skilled in the assembly of commercial grade/heavy duty fabricated steel equipment.

To ensure proper assembly, it is suggested that you take adequate time to locate and identify each part. To prevent scratching of the finished pieces, we recommend this unit to be assembled on a clean, flat, solid, surface with a drop cloth, allowing plenty of working room. Also please read the instructions and study the sketches very carefully. A little extra time spent before assembly will be well worth it in performing a complete, proper assembly. Please note that all parts have been precut and pre-drilled.

During the assembly process leave all bolts and nuts "finger tight", until the entire unit is completely assembled. This allows room for movement to level or adjust all seats, tops, benches, framework and braces if necessary. After final adjustment and leveling, permanently tighten all nuts, bolts and fasteners.

STEP 1
Invert the (A–) bench so it's upside down on a flat surface. Attach both (B1, B2, B3, B4) legs to the inside, on each end of the bench, see FIG. 1. Use two, per each leg, (F) and (I) using two (H) per (F).

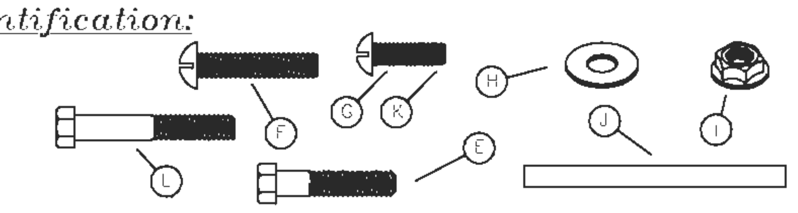
STEP 2a – PORTABLE AND GULLWING LEGS ONLY
Attach one end of each (C5–4', C1–6'& 8') bench brace to the brace tab on each leg, see FIG. 2. Use one, per each leg, (G) and (I), using two (H) per (G). Attach the opposite ends, of each brace, to the seat's center brace as shown in FIG. 3. Use one (E) and (I) using two (H) per (E).

STEP 2b – PORTABLE AND GULLWING CENTER LEGS ONLY
Attach one end of each (C1–6', C3–8' Portable, C4–8' Gullwing) bench brace to the brace attachment on each leg, see FIG. 4. Use one, per each leg, (G) and (H). Attach the opposite ends, of each brace, to the seat's center brace as shown in FIG. 3. Use one (E) and (I) using two (H) per (E).

STEP 3
Tighten all fasteners with wrenches and re-invert the bench to its topside up position.

STEP 4 – GULL WING AND SURFACE MOUNT ONLY
If securing the unit to a foundation. Prepare and place the foundations securement hardware in its chosen location. The diagram on page 6 gives a detailed description of where the hole locations should be placed. When the foundation securement hardware has been installed, place the unit in its chosen location and secure to the foundation.

hardware identification:



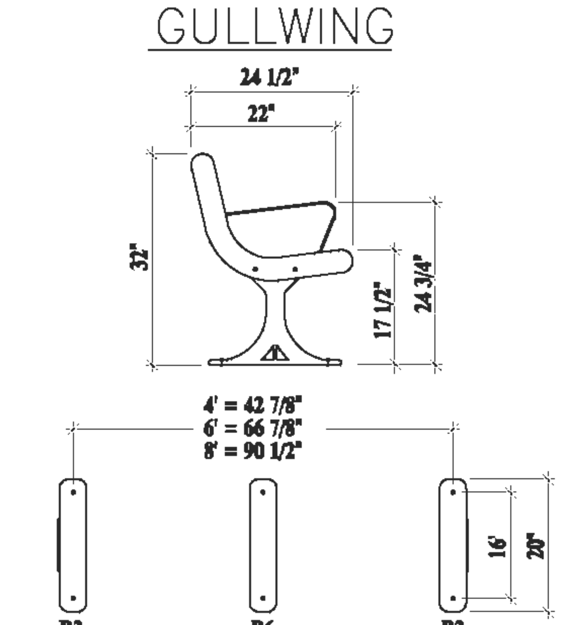
* FOUNDATION SECUREMENT HARDWARE NOT INCLUDED
ASSEMBLY TOOLS REQUIRED:
2 – 1/2" WRENCHES
1 – 3' OR 6' LEVEL
REGULAR TIP SCREWDRIVER

ITEMS INCLUDED IN HARDWARE PACKAGE #21____

ITEMS	PART	DESCRIPTION	015 QTY	038 QTY	D69 QTY	082 QTY	101 QTY	105 QTY	106 QTY	107 QTY	137 QTY
E	17011	5/16-18 x 1 1/2" HEX HEAD BOLT- SS	2	0	4	2	0	2	0	2	2
F	17025	5/16-18 x 1 1/2" MACHINE SCREW – SS	4	6	0	0	0	0	0	0	0
G	17088	5/16-18 x 1" TRUSS HEAD MS – SS	2	0	0	2	0	2	2	0	0
H	17028	3/8" FLAT WASHER – SS	16	12	8	14	0	8	6	4	4
I	17032	5/16-18 FLANGE NUT – SS	8	6	4	8	0	4	2	2	2
J	CP5355	3/8" DIA x 4 1/2" ROD	0	2	2	0	0	0	0	1	0
K	17052	1/4-20 x 1" MACHINE SCREW – SS	0	0	0	0	4	0	0	0	0
L	17012	5/16-18 x 2" HEX HEAD BOLT- SS	0	0	0	4	0	0	2	0	0

AI176M

GULLWING



BENCH INSTALLATION DTL. 15 (A-3)
SCALE: N.T.S.

DAMMON ENGINEERING, INC.
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PAPA JOHN'S PIZZA TENANT BUILDOUT

3013 PONTCHARTRAIN DR.
SLIDELL
LOUISIANA
70458

FINISHES AND DETAILS

REV:
SCALE: AS NOTED
JOB#: 2119
DATE: 8/12/2011
SHEET 4
A-3
OF 10