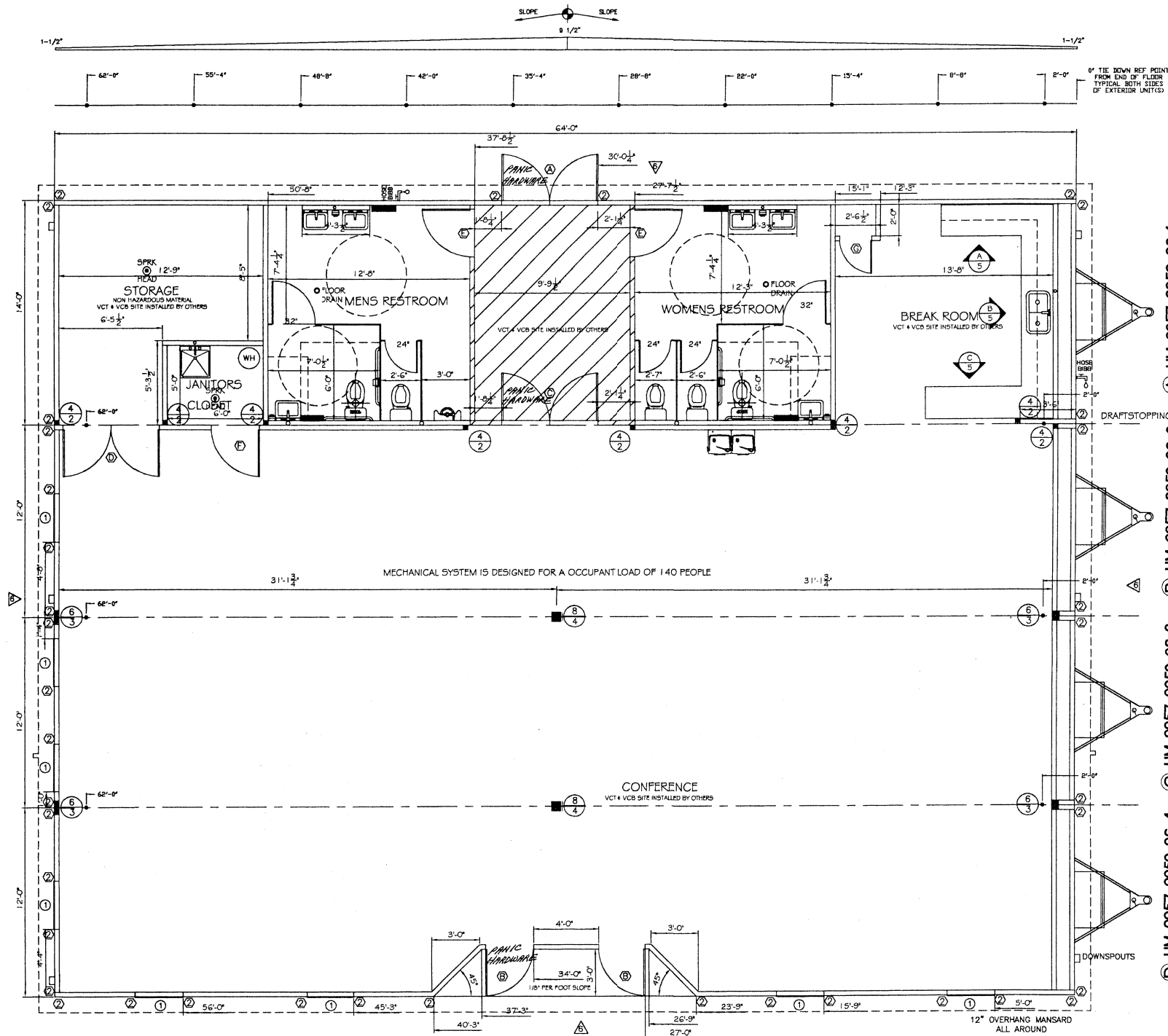


BUILDING DESIGN CRITERIA:(FLA.)	GENERAL NOTES:	ELECTRICAL NOTES:	MECHANICAL NOTES:	SITE-INSTALLED ITEMS:															
OCCUPANCY GROUP: A-2 - ASSEMBLY CONSTRUCTION TYPE: VI BUILDING SIZE: 50'-0" X 64'-0" SQUARE FOOTAGE: 3200 EGRESS LOAD: 140 PLUMBING LOAD: 140 DESIGN LOADS: ROOF: 20 P.S.F. FLOOR: 100PSF WIND SPEED: 110M.P.H. EXPOSURE: B SEISMIC: NONE	1. THIS BUILDING IS DESIGNED AS AN INDEPENDENT STRUCTURE AND IS TO HAVE A FIRE SEPARATION DISTANCE A MIN. OF 30'-0" FROM AN ASSUMED OR KNOWN PROPERTY LINE, UNLESS FIRE RESISTANT RATING IS NOT REQUIRED BY TABLE 600 OF THE FLORIDA AND/OR STANDARD BUILDING CODE FOR STRUCTURES CLOSER THAN REQUIRED SEPARATION OR ANY OTHER CONDITIONS, IT SHALL BE THE SOLE RESPONSIBILITY OF THE DEALER TO PROVIDE NECESSARY PROVISIONS TO COMPLY WITH ALL APPLICABLE STATE AND LOCAL CODE REQUIREMENTS. 2. ALL DOORS SHALL BE OPENABLE FROM THE EGRESS SIDE WITHOUT THE USE OF A KEY, TOOL, SPECIAL KNOWLEDGE OR EFFORT. MANUALLY OPERATED FLUSH BOLTS OR SURFACE BOLTS SHALL NOT BE USED. 3. ACCESS TO BUILDING FOR PERSONS IN WHEELCHAIRS MUST BE DESIGNED AND INSTALLED BY OTHERS AT SITE AND SUBJECT TO APPROVAL BY LOCAL JURISDICTION. THE PRIMARY ENTRANCE MUST BE ACCESSIBLE. 4. TRUSSES TO BE CERTIFIED BY TRUSS DESIGNER FOR LOAD AND APPLICATION USED (NOT RESPONSIBILITY OF DESIGN ENGINEER). 5. PORTABLE FIRE EXTINGUISHER(S) PER N.F.P.A.-10 SUBJECT TO APPROVAL BY LOCAL JURISDICTION. 6. THRESHOLD AT DOORWAYS SHALL BE BEVELED WITH A MAX. EDGE HEIGHT OF 1/2" AND NOT MORE THAN 1:2 SLOPE.	1. LIGHT FIXTURES INSTALLED IN CLOSETS SHALL BE SURFACE MOUNTED OR RECESSED WITH COMPLETELY REDUCED LAMPS AND SHALL BE INSTALLED IN ACCORDANCE WITH N.E.C. 410-B. 2. A DISCONNECT SHALL BE PROVIDED WITHIN SITE & READILY ACCESSIBLE FOR ALL AIR CONDITIONING EQUIPMENT. DISCONNECT MAY BE INSTALLED ON OR WITHIN HVAC EQUIPMENT. 3. MAIN DISTRIBUTION PANEL SHALL BE FURNISHED AT SITE & INSTALLED IN ACCORDANCE WITH LOCAL AND STATE CODES. 4. WEATHER PROOF PROTECTION REQUIRED FOR ALL OUTDOOR LIGHTS AND/OR RECEP.TACLES. 5. RECESSED ELECTRICAL SHALL BE INSTALLED IN ACCORDANCE WITH MANUFACTURER'S INSTALLATION INSTRUCTIONS AND N.E.C. 410-65 & 66. 6. ALL CIRCUITS & EQUIPMENT SHALL BE PROPERLY GROUNDED IN ACCORDANCE WITH THE N.E.C. 7. ALL WRING (ELECTRICAL, COMMUNICATION, FIRE ALARM, ETC.) IN HVAC RETURN AIR PLenums MUST BE INSTALLED IN PROPER RACEWAYS OR BE APPROVED TYPE CABLES PER N.E.C. 300--22. NO ROMEX OR SEV-CABLES ARE PERMITTED. 8. EXTERIOR MOUNTED CROSSOVERS OF ELECTRICAL CIRCUITS SHALL BE CONNECTED @ SITE & INSTALLED WITH ACCESSIBLE JUNCTION BOXES OR CABLE CONNECTORS. WIRES SHALL BE OF A TYPE APPROVED FOR INSTALLATION IN DAMP AREAS. 9. WHEN WATER HEATER HEATERS ARE INSTALLED THEY SHALL BE PROVIDED WITH READILY ACCESSIBLE DISCONNECTS ADJACENT TO THE WATER(S) SERVED. THE BRANCH CIRCUIT SWITCH OR CIRCUIT BREAKER SHALL BE PERMITTED TO SERVE AS THE DISCONNECTING MEANS ONLY WHERE THE SWITCH OR CIRCUIT BREAKER IS WITHIN SIGHT OF THE WATER HEATER OR IS CAPABLE OF BEING LOCKED IN THE OPEN POSITION.	1. DUCT EXPOSED TO NONCONDITIONED SPACE SHALL BE INSULATED TO PROVIDE THERMAL RESISTANCE. 2. DUCTS SHALL BE CLASS I, AND IF ALUMINUM OR GALVANIZED, CONSTRUCTION SHALL BE PER CODE. 3. SUPPLY AIR SHALL BE VIA DIFFUSER WITH ADJUSTABLE DAMPERS. 4. RETURN AIR SHALL BE VIA GRILLES EITHER MOUNTEd IN CEILING, WALLS OR DOOR(S), AND/OR BY UNDERCUT DOORS. 5. VENT FANS SHALL BE DUCTED TO THE EXTERIOR AND TERMINATE AT AN APPROVED VENT CAP. 6. REST ROOM VENT FANS SHALL PROVIDE A MINIMUM OF 50 CFM PER WATER CLOSET AND/OR URINAL.	<p>NOTE: THIS LIST DOES NOT NECESSARILY LIMIT THE ITEMS OF WORK AND MATERIALS REQUIRED FOR A COMPLETE INSTALLATION. ALL SITE RELATED ITEMS ARE SUB.IECT TO LOCAL JURISDICTION.</p> <ul style="list-style-type: none"> 1. CUSTOMER AND SET-UP CONTRACTOR TO CHECK AND REVIEW SHIP-LOOSE DRAWINGS. 2. PORTABLE FIRE EXTINGUISHER(S). 3. DELETED. 4. ELECTRICAL SERVICE CONNECTION (INCLUDING FEEDERS) TO THE BUILDING. 5. CONNECTION OF ELECTRICAL CIRCUITS CROSSING OVER MODULE MATING LINE(S) --- (MULTI-UNIT-S ONLY). 6. STRUCTURAL AND AESTHETIC INTERCONNECTIONS BETWEEN MODULES (MULTI-UNIT-S ONLY). 7. INTERNATIONAL BARRIER-FREE SYMBOL TO BE ON OUTSIDE OF THE BUILDING MAIN ENTRANCE AND ON THE OUTSIDE OF THE HANDICAP TOILET ROOM DOORS (AT SITE UNDER CONTRACTUAL TERMS BETWEEN CUSTOMER AND OWNER/USER). 8. STORM SHUTTERS FOR DOORS AND WINDOWS SHALL BE DESIGNED BY OTHERS, SITE INSTALLED SUBJECT TO LOCAL JUERISDICTION APPROVAL. 9. EXIT DISCHARGE LIGHTING. 10. ROOF DRAINS AND OVERTOWNS 															
DESIGN CODES: FLORIDA			PLUMBING:																
2001 FLORIDA BUILDING CODE 2001 FLORIDA MECHANICAL CODE 2001 FLORIDA PLUMBING CODE 1999 NATIONAL ELECTRICAL CODE 2000 NFPA 101 LIFE SAFETY CODE 2001 FLORIDA BUILDING CODES (ACCESSIBILITY) 2001 FLORIDA ENERGY EFFICIENCY CODE			1. ALL PLUMBING FIXTURES SHALL HAVE SEPRATE SHUT-OFF VALVES. 2. STORAGE TYPE WATER HEATERS SHALL BE EQUIPPED WITH A DRAIN VALVE, TPZ RELIEF VALVE (WITH DRAIN THROUGH FLOOR) AND A SHUTOFF VALVE WITHIN 3' ON COLD WATER SUPPLY LINE. 3. WATER HEATER THERMOSTAT SHALL BE FACTORY SET AT 120'. 4. LAVATORIES OF PUBLIC RESTROOMS SHALL BE EQUIPPED WITH OUTLET DEVICES WHICH LIMIT THE FLOW OF HOT WATER TO A MAXIMUM OF 0.5 GPM, OR BE EQUIPPED WITH SELF-CLOSING VALVES (UNLESS DESIGNED FOR THOSE WITH PHYSICAL DISABILITIES). 5. PLUMBING DWV MANIFOLD AND CLEANOUTS SHALL BE SUPPLIED AND INSTALLED AT SITE UNLESS PART OF SCOPE OF WORK. 6. WATER SUPPLY LINES SHALL BE CPVC OR COPPER. 7. DWV SYSTEM SHALL BE EITHER ABS OR PVC, IPS SCHEDULE 40. 8. DWV AND SUPPLY PIPING SHALL BE INSTALLED IN ACCORDANCE WITH APPLICABLE STATE CODES.																
STRUCTURAL LOAD LIMTATIONS: FL.	FOUNDATION:	ELEVATION NOTES:																	
1. BASE WIND SPEED = 110 MPH 2. IMPORTANCE FACTOR 1.0 3. EXP. -B 4. NA - INCLUDED IN TABLES. <small>WIND LOAD: A. 110 MPH WIND SPEED B. IW = 1.0 WIND IMPORTANCE FACTOR C. B WIND EXPOSURE CATEGORY D. GCp = 0.18 INTERNAL PRESSURE COEFFICIENT E. PW = 29.1 PSF WALL COMPONENT + CLADDING LOAD F. Px = 55.0 PSF ROOF COMPONENT + CLADDING LOAD G. THIS BUILDING IS NOT DESIGNED FOR PLACEMENT ON THE UPPER HALF OF A HILL OR ESCARPMENT EXCEEDING 15 FEET IN HEIGHT. FLOOR LOAD: THIS BUILDING IS NOT DESIGNED TO BE LOCATED IN A FLOOD HAZARD AREA.</small>	THE ANCHORING AND FOUNDATION OF THE STRUCTURE ARE CRITICAL FOR THE STRUCTURAL INTEGRITY OF THE BUILDING AND MUST BE DESIGNED BY A LOCAL ENGINEER.	1. SEE CROSS SECTION FOR METHOD OF ROOF VENTILATION. 2. FOUNDATION ENCLOSURE (WHEN PROVIDED) MUST HAVE 1 SQ. FT. NET AREA PER 1/150TH OF THE FLOOR AREA, AND AN 18" x 24" MIN. CRAWL SPACE ACCESS, SITE INSTALLED BY OTHERS AND SUBJECT TO LOCAL JURISDICTION.																	
				<p>TOLERANCES:</p> <p>HEIGHT: 17" TO 19" TO TOP OF TOILET SEAT TOILET PAPER DISPENSER: SHALL BE WITHIN REACH & 19" A.F.F. MIN.</p> <p>LAVATORY</p> <p>HEIGHT: 34" A.F.F. TO RIM MAX & 29" A.F.F. MIN. TO BOTTOM OF APRON FAUCETS: SHALL BE OPERABLE BY ONE HAND AND REQUIRE NO GREATER THAN 5 LBS OF FORCE TO ACTIVATE (IE LEVER OPERATED, PUSH TYPE, AND ELECTRONICALLY CONTROLLED)</p> <p>URINALS</p> <p>HEIGHT: STALL TYPE OR WALL HUNG ELONGATED W/RIM @ 17" A.F.F. MAX</p> <p>MIRRORS</p> <p>1 SHALL BE MOUNTED WITH BOTTOM EDGE NO HIGHER THAN 40" A.F.F.</p> <p>CONTROLS, DISPENSERS, RECEP.TACLES & OTHER OPERABLE EQUIPMENT</p> <p>NO HIGHER THAN 48" FOR FRONT APPROACH NO HIGHER THAN 54" FOR SIDE APPROACH RECEP.TACLES SHALL BE NO LESS THAN 15" A.F.F.</p> <p>SINKS</p> <p>HEIGHT: 34" MAX TO RIM OR COUNTER KNEE CLEARANCE: 27" HIGH, 30" WIDE & 19" DEEP BELOW SINK DEPTH: 6 1/2" MAX SINK DEPTH EXP.OSED HOT WATER & DRAIN PIPES SHALL BE INSULATED (TPY ALL SINKS AND LAVS)</p> <p>DOORS:</p> <p>1/2" MAX THRESHOLD HEIGHT HARDWARE: EASY TO GRASP & DOES NOT REQUIRE TWISTING OF WRIST (IE: PUSH-TYPE, LEVER OPERATED OR U-SHAPEd) 48" MAX A.F.F. OPENING FORCE: 8.5 LBS (EXT. HINGEd) 5 LBS (INT. HINGEd) TOILET DOORS SHALL BE SELF CLOSING</p> <p>VIsUAL ALArMS SHALL BE INSTALLED IN RESTROOMS IN BUILDINGS EQUIPPED w/ EMERGEncy WARNING SYSTeMS</p>															
				<p>ATTENTION: THE FOLLOWING ITEMS WILL NEED TO BE SITE INSTALLED BY OTHERS DUE TO:</p> <table style="width: 100%;"> <tr> <td><input checked="" type="checkbox"/> CARPET/ TILES</td><td><input type="checkbox"/> COUNTER TOPS</td><td><input type="checkbox"/> TOILET PARTITIONS</td></tr> <tr> <td><input type="checkbox"/> TOILETs</td><td><input type="checkbox"/> SINKS</td><td><input checked="" type="checkbox"/> 1 hr WALL/CEILING FINISH</td></tr> <tr> <td><input type="checkbox"/> PLUMBING CoNNECTIONS</td><td><input type="checkbox"/> DOORS</td><td><input type="checkbox"/> RIDGEBEAm SUPPORTS</td></tr> <tr> <td><input type="checkbox"/> RoOF VENT</td><td><input type="checkbox"/> PLUMBING VENt</td><td><input type="checkbox"/> SUSPENDEd CeILING</td></tr> <tr> <td><input type="checkbox"/> WAter COOLer</td><td></td><td></td></tr> </table>	<input checked="" type="checkbox"/> CARPET/ TILES	<input type="checkbox"/> COUNTER TOPS	<input type="checkbox"/> TOILET PARTITIONS	<input type="checkbox"/> TOILETs	<input type="checkbox"/> SINKS	<input checked="" type="checkbox"/> 1 hr WALL/CEILING FINISH	<input type="checkbox"/> PLUMBING CoNNECTIONS	<input type="checkbox"/> DOORS	<input type="checkbox"/> RIDGEBEAm SUPPORTS	<input type="checkbox"/> RoOF VENT	<input type="checkbox"/> PLUMBING VENt	<input type="checkbox"/> SUSPENDEd CeILING	<input type="checkbox"/> WAter COOLer		
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Date: P.L.D., Plan No. 2046-255
Approved by: GUYTON E. BARROWS

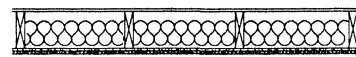
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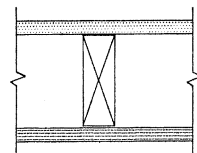
RIDGEBEAM SPAN CHART				
UNITS	SIDE	FROM	TO	LENGTH
A/B	A	0'-0"	3'-7 3/4"	3'-7 3/4"
A/B	B	0'-0"	1'-3 1/4"	1'-3 1/4"
A/B	A	3'-7 3/4"	15'-2 3/4"	11'-7"
A/B	B	1'-3 1/4"	15'-2 3/4"	13'-11 1/2"
A/B	A	15'-2 3/4"	27'-9 1/4"	12'-6 1/2"
A/B	B	27'-9 1/4"	38'-3 1/4"	10'-6"
A/B	A	38'-3 1/4"	50'-9 3/4"	12'-6 1/2"
A/B	B	50'-9 3/4"	57'-1 1/4"	6'-10 3/4"
A/B	A	57'-1 1/4"	64'-0"	6'-10 3/4"
A/B	B	15'-2 3/4"	64'-0"	48'-9 1/4"
B/C	B/C	0'-0"	1'-3 1/4"	1'-3 1/4"
B/C	B/C	1'-3 1/4"	32'-6 3/4"	31'-3 1/2"
B/C	B/C	32'-6 3/4"	64'-0"	31'-5 1/4"
C/D	C/D	0'-0"	1'-3 1/4"	1'-3 1/4"
C/D	C/D	1'-3 1/4"	32'-6 3/4"	31'-3 1/2"
C/D	C/D	32'-6 3/4"	64'-0"	31'-5 1/4"

*MAY SUBSTITUTE EQUAL OR BETTER MATERIALS



1-HR CEILING DETAIL
GA RC 2601

BASE LAYER 5/8" TYPE X GYPSUM WALLBOARD APPLIED AT RIGHT ANGLES TO 2x VJOIST JOISTS @ 24" O.C. w/ 1 1/4" TYPE W OR S DRYWALL SCREWS @ 24" O.C. FACE LAYER 5/8" TYPE X GYPSUM WALLBOARD OR GYPSUM VENEER BASE APPLIED AT RIGHT ANGLES TO JOIST w/ 1 7/8" TYPE S DRYWALL SCREWS @ 24" O.C. AT JOINTS & INTERMEDIATE ON EITHER SIDE OF JOINTS JOINTS OFFSET 24" FROM BASE LAYER JOINTS. WOOD JOIST SUPPORTING 1/2" PLYWOOD w/ EXTERIOR GLUE APPLIED AT RIGHT ANGLES TO JOISTS w/ d NAILS APPROPRIATE. ROOF COVERING CEILING PROVIDES ONE HOUR FIRE RESISTANCE PROTECTION FOR WOOD FRAMING, INCLUDING TRUSSES.



1-HR WALL DETAIL
GA WP 3520

ONE LAYER 5/8" TYPE X PLAIN OR DECORATED GYPSUM WALLBOARD, APPLIED PARALLEL TO EACH SIDE OF 2x WOOD STUDS @ 24" O.C. w/ 6d COATED NAILS, 1 7/8" LONG, OVER SHANK, 1/4" HEADS 7" O.C. @ JOINTS, TOP & BOTTOM PLATES AND BEAD OF ADHESIVE @ INTERMEDIATE STUDS JOINTS STAGGERED 24" ON OPPOSITE SIDES (LOAD-BEARING)

FINISH SCHEDULE

FLOOR	INTERIOR	REMARKS
1. 1/8" V.C.T.	COLOR: 51839 FORTRESS WHITE	RESTROOM & CLOSET ONLY
2. 3/4" TYP. THRU-OUT REMAINDER SITE INSTALLED BY OTHERS		
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100. 3/4" TYP. THRU-OUT REMAINDER SITE INSTALLED BY OTHERS		

DOOR SCHEDULE

SYM	SIZE	THK.	DOOR	JAMB	JAMB	FIN	HRD	QTY	ROUGH	OPENING	REMARKS
1	72x80	1-3/4"	ST	18 GA	ST	18 GA	4-8/16"	1	1	74-1/4x81	REMOVABLE MULLION
2	36x80	1-3/4"	ST	18 GA	ST	18 GA	4-8/16"	1	2	38x81	
3	72x80	1-3/4"	BRCH	SC	ST/HM	18 GA	N/A	2	2	73-1/2x81	20 MIN.
4	72x80	1-3/4"	BRCH	SC	ST/HM	18 GA	N/A	2	3	73-1/2x81	
5	36x80	1-3/4"	BRCH	SC	ST/HM	18 GA	N/A	2	4	37-1/4x81	20 MIN.
6	36x80	1-3/4"	BRCH	SC	ST/HM	18 GA	N/A	2	3	37-1/4x81	
7	24x80	1-3/4"	BRCH	SC	ST/HM	18 GA	N/A	2	5	25-1/4x81	

FINISH GROUP		HARDWARE GROUP	
1. PAINTED INTERIOR COLOR: SW2254	EXTERIOR COLOR: SW2254	NOTE: DOOR HANDLES TO BE HANDICAP ACCESSIBLE.	1. 630 LITE KIT W/ WOOD GLASS GLASSROOM LOCKS AND CLOSURES
2. STD. PREFINISHED INTERIOR COLOR: GREY	EXTERIOR COLOR: GREY	2. 630 LITE KIT W/ WOOD GLASS GLASSROOM LOCKS AND CLOSURES	3. KEYED, MATCHING CASEING AND WALL DOOR STOP.
3. INTERIOR COLOR: XX	EXTERIOR COLOR: XX	4. KEYED, MATCHING CASEING AND WALL DOOR STOP.	5. PASSAGE LOCKSET, MATCHING CASEING AND WALL DOOR STOP.

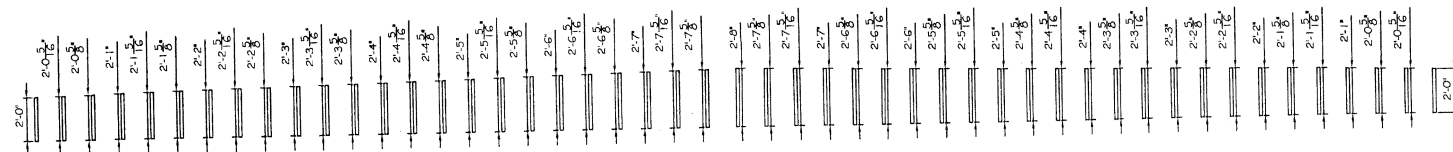
WINDOW SCHEDULE

SYM	SIZE	WINDOW	FRAME	GLASS	QTY	ROUGH	OPENING	REMARKS
1	36x48	VS W/ GRIDS	WHITE	BRONZE	8	36-1/4x48-1/4	SEASONSHIELD	

HEADER HEIGHT	MISCELLANEOUS
82" A.F.F.	1. 1" REGULAR MINI BLINDS COLOR: GREY QTY: 8


CONSTRUCTION NOTES

CHASSIS		FLOOR		EXTERIOR WALLS	
STUDS: 2x4x16' SPS #2	JOISTS: 2x4x16' SPS #2	STUDS: 2x4x16' 1/4" SPS #2			
SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
DECKING: 3/4" T&G PLYWOOD 20' O.C.	DECKING: 3/4" T&G PLYWOOD 20' O.C.	DECKING: 3/4" T&G PLYWOOD 20' O.C.			
INSULATION: 1" UNFACED	INSULATION: 1" UNFACED	INSULATION: 1" UNFACED			
SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2			
SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
INSULATION: 1" UNFACED	INSULATION: 1" UNFACED	INSULATION: 1" UNFACED			
SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2			
SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
INSULATION: 1" UNFACED	INSULATION: 1" UNFACED	INSULATION: 1" UNFACED			
SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2			
SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
INSULATION: 1" UNFACED	INSULATION: 1" UNFACED	INSULATION: 1" UNFACED			
SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2			
SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
INSULATION: 1" UNFACED	INSULATION: 1" UNFACED	INSULATION: 1" UNFACED			
SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2			
SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
INSULATION: 1" UNFACED	INSULATION: 1" UNFACED	INSULATION: 1" UNFACED			
SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2			
SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
INSULATION: 1" UNFACED	INSULATION: 1" UNFACED	INSULATION: 1" UNFACED			
SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2			
SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
INSULATION: 1" UNFACED	INSULATION: 1" UNFACED	INSULATION: 1" UNFACED			
SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2			
SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
INSULATION: 1" UNFACED	INSULATION: 1" UNFACED	INSULATION: 1" UNFACED			
SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2			
SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
INSULATION: 1" UNFACED	INSULATION: 1" UNFACED	INSULATION: 1" UNFACED			
SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2			
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INSULATION: 1" UNFACED	INSULATION: 1" UNFACED	INSULATION: 1" UNFACED			
SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2			
SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
INSULATION: 1" UNFACED	INSULATION: 1" UNFACED	INSULATION: 1" UNFACED			
SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2			
SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
INSULATION: 1" UNFACED	INSULATION: 1" UNFACED	INSULATION: 1" UNFACED			
SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2			
SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
INSULATION: 1" UNFACED	INSULATION: 1" UNFACED	INSULATION: 1" UNFACED			
SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2			
SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
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SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2			
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SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2			
SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
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SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
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TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2			
SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
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INSULATION: 1" UNFACED	INSULATION: 1" UNFACED	INSULATION: 1" UNFACED			
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SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2			
SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
INSULATION: 1" UNFACED	INSULATION: 1" UNFACED	INSULATION: 1" UNFACED			
SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
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SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
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TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2			
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SPACING: 16" O.C.	SPACING: 16" O.C.	SPACING: 16" O.C.			
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TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2	TOP PLATE: 2x4x16' SPS #2			
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INSULATION: 1" UNFACED	INSULATION: 1" UNFACED	INSULATION: 1" UNFACED			
SPACING: 16					



FLORIDA
JUL 31 2002

ENGINEER BY

 **ROBERT E. GUSSEK**
ARCHITECTS
2643 GOLF TO BAY, SUITE 220
OAKLAND, CA 94612

THIRD PARTY LISTING AGENCY APPROVAL

THESE PRINTS COMPLY WITH THE
FLORIDA MANUFACTURED
BUILDING ACT AND ADAPTED
CODES AND REFER TO THE
FOLLOWING CRITERIA

APPROVED BY

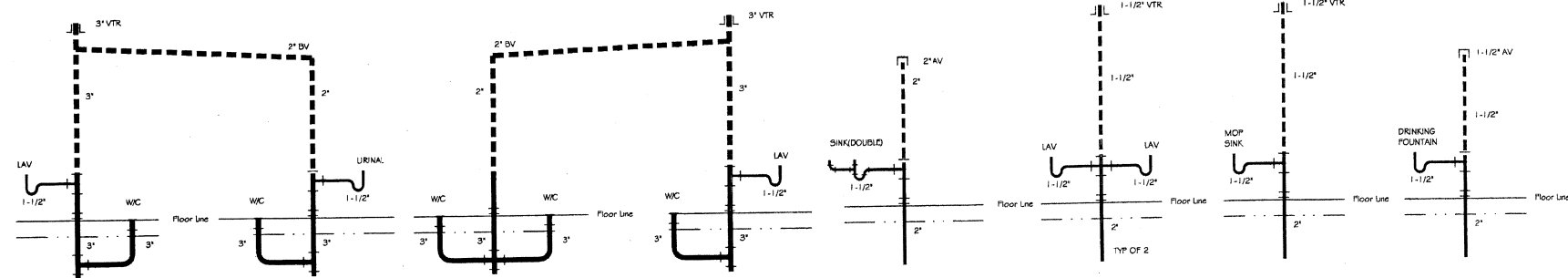
IWC

CONST. TYPE	VI
ALLOCATION #	A-2
OF FLOORS	1
WIND VELOCITY	110 mph
PEAK RATING OF ROTATIONAL MOMENT	0
PLAN NO.	S046-255
ALLOWABLE FLOOD LOAD	100
APPROVAL DATE	8-1-02
MANUFACTURER	UNITED MODULAR
<u>HIGH VELOCITY HURRICANE AREAS</u>	NO

APPROVAL OF THIS DOCUMENT
ANY DEVIATION OR DEVIATIONS FROM THE REQUIREMENTS OF
APPLICABLE STATE LAWS

MANUFACTURE I.D. NUMBER: UM-333-G

SHEET#:
3 of 5



SCALE: NONE

----- DENOTES ALL ITEMS BELOW
LINE ARE SITE SUPPLIED AND
INSTALLED BY OTHER AT SITE

SPRK HEAD

SHUT-OFF VALVE, AND CHECK VALVE w/BACKFLOW PREVENTER LOCATED IN WALL

SPRK HEAD

MOP SINK

VACUUM BREAKER SHUT-OFF VALVE

1-1/4"

1-1/4"

3/4"

3/4"

1-1/4"

1-1/4"

H.C. LAV

H.C. W/C

URINAL

DRINKING FOUNTAIN

W/C

W/C

H.C. W/C

H.C. LAV

DOUBLE SINK

HOSE BIBB

HOSE BIBB

NOTE: 1. (PLASTIC) MODESTY PARTITIONS COLOR: 949-58 WHITE

* PROVIDE FRESH AIR VENTILATION EQUAL TO 15 CFMS PER OCCUPANT

LEGEND:

- TOP (DOWN) HI-LOW HANDICAP WATER FOUNTAIN (NO BRAND SPECIFIED)
- TOP (DOWN) SURFACE MOUNTED PAPER TOWEL DISPENSER BOTTOM EDGE: 40" A.F.F. (MAX) (BRADLEY #251-15).
- TOP (DOWN) SURFACE MOUNTED SOAP DISPENSER BOTTOM EDGE: 40" A.F.F. (MAX) (BRADLEY #6542).
- HOSE BIBB FLOOR DRAIN (SIZE NOTED ON PLAN) WITH TRAP PRIMER FED FROM COLD WATER SUPPLY LINE OF A PLUMBING FIXTURE IN THE SAME ROOM AS FLOOR DRAIN.
- HOSE BIBB HOSE BIBB EQUIPPED WITH BACKFLOW PREVENTER (BACKFLOW PREVENTER MAY BE SITE-INSTALLED BY OTHERS).
- SPRK HEAD DOMESTIC SPRINKLER HEAD 3/4" SUPPLY LINE

SCALE: NONE

















○ DENOTES PENETRATION THRU FLOOR

○ DENOTES PENETRATION THRU FLOOR

HOT - - - - -

COLD - - - - -

ALL SUPPLY LINES SHALL BE 3/4" AND ALL
STUB-UPS SHALL BE 1/2" UNLESS OTHERWISE
SPECIFIED. SUPPLY LINE SIZING IS BASED ON
AN ASSUMED AVAILABLE PRESSURE OF 46 TO
60 PSI AT MAIN INLET AND SHOULD BE VERIFIED
PRIOR TO CONSTRUCTION.

PLUMBING SCHEDULE			QTY
SYMBOL	DESCRIPTION		
	FLOOR MNT'D ELONGATED BOWL FOR THE HANDICAPPED W/ FLUSH VALVE (NO BRAND SPECIFIED)		2
	FLOOR MNT'D BOWL WITH FLUSH VALVE (NO BRAND SPECIFIED)		1
	WALL MOUNT STANDARD URINAL (NO BRAND SPECIFIED)		1
	WALL HUNG LAVATORY W/ 20" SPACE UNDERNEATH RIM FOR HANDICAPPED W/ STANDARD FAUCETS (NO BRAND SPECIFIED)		6
	40 GAL ELECTRIC WATER HEATER. 240v		1
	ONE SET GRAB BARS, INCLUDES: (1) 36" LONG & (1) 42" LONG. MOUNTED @ 34" A.F.F.		2 SETS
	TOILET PAPER HOLDER (NO BRAND SPECIFIED)		5
	18/30" MIRROR @ 40" A.F.F. VANDAL RESISTANT (NO BRAND SPECIFIED)		6
	MOP SINK W/ LEGS MODEL: FL-1		1
	COUNTER-TOP MOUNTED DOUBLE BOWL SINK WITH HANDICAP ACCESSIBLE FAUCET (NO BRAND SPECIFIED)		1
	HI-LOW HANDICAP WATER FOUNTAIN (NO BRAND SPECIFIED)		1
	SURFACE MOUNTED PAPER TOWEL DISPENSER BOTTOM EDGE @ 40" A.F.F. (WAM) (BRANDLEY #251-15)		4
	SURFACE MOUNTED SOAP DISPENSER BOTTOM EDGE @ 40" A.F.F. (WAM) (BRANDLEY #5542)		4
	FLOOR DRAIN (SIZE NOTED ON PLAN) WITH TRAP REMOVED FROM CURB SIDE. SUPPLY LINE OF A PLUMBING FIXTURE IN THE SAME ROOM AS FLOOR DRAIN		2
	HOSE BIBB EQUIPPED WITH BACKFLOW PREVENTER (BACKFLOW PREVENTER MAY BE SITE-INSTALLED BY OTHERS)		2
	DOMESTIC SPRINKLER HEAD 3/4" SUPPLY LINE		2

NOTE: 1. (PLASTIC) MODESTY PARTITIONS
COLOR: 942-58 WHITE

*** PROVIDE FRESH AIR VENTILATION
EQUAL TO 15 CFMS PER OCCUPANT**

SUPPLY RISER
SCALE: NONE

ENGINEER BY


**ROBERT E. GREGG
ARCHITECTS**


THIRD PARTY LISTING AGENCY APPROVAL

THESE PRINTS COMPLY WITH
THE FLORIDA MANUFACTURED

OCCUPANCY A-2
ALLOWABLE # _____

FOLLOWING CRITERIA	OF FLOORS	1
APPROVED BY	WIND VELOCITY	110 mph

FIRE RATING OF EXTERIOR WALLS 0



PLAN NO. 2046-255 *E*

ALLOWABLE FLOOR LOAD 100

APPROVAL DATE 8-1-02
MANUFACTURER UNITED MOO

HIGH VELOCITY HURRICANE AREAS NO

APPROVAL OF THIS DOCUMENT DOES NOT AUTHORIZE OR APPROVE
ANY DEVIATION OR DEVIATIONS FROM THE REQUIREMENTS OF
APPLICABLE STATE LAWS

APPLICABLE STATE LAWS

MANUFACTURE I.D. NUMBER: UM-333-6

[illegible]

AFFORDABLE STRUCTURES
P.O. BOX 1350
TAVARES, FL 32778
(352)742-7488

UNITED MODULAR

EXPERIENCE-QUALITY-EXCELLENCE

California	Florida
12030 S. IRLAND RD. LATHROP, CA. 94530 (925) 860-6186	6101 45TH ST. N. ST. PETERSBURG, FL 33714 (727) 526-6066
Texas	Florida
2101 ROSS, TX. 78643 (512) 897-3270	2006 AVONUE N. ST. PETERSBURG, FL 33713 (727) 528-0950
Arizona	
3301 3301 W. WADSWAN AVE. PHOENIX, AZ. 85043 (602) 662-2335-1863	
Georgia	
8000 BUSH AVE. ALBANY, GA. 31706 (404) 884-4270	

LAKE COUNTY
COMM. CENTERS
HVAC PLAN
SCALE: 1/4"=1'-0"

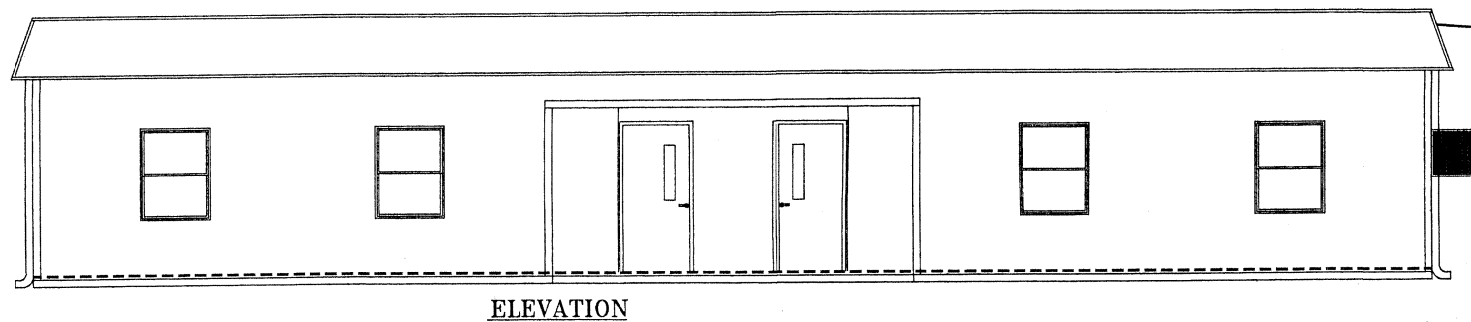
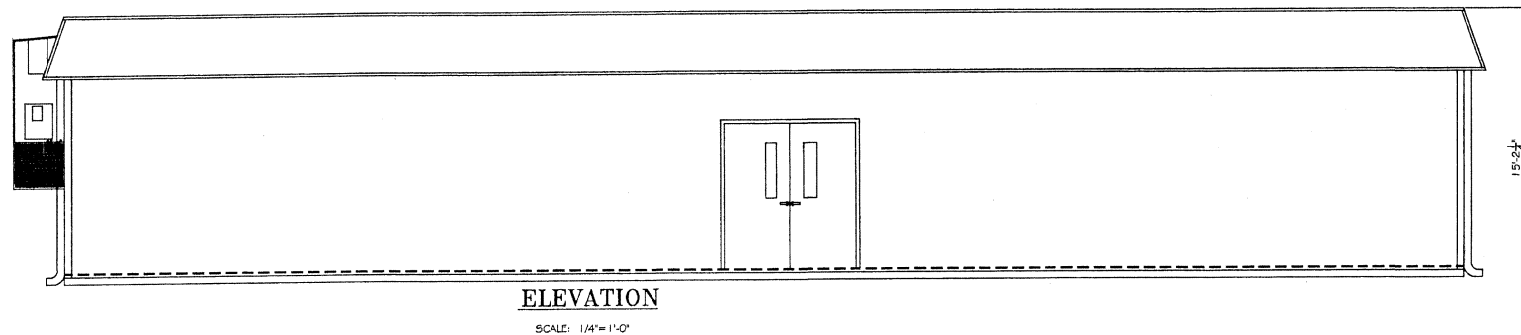
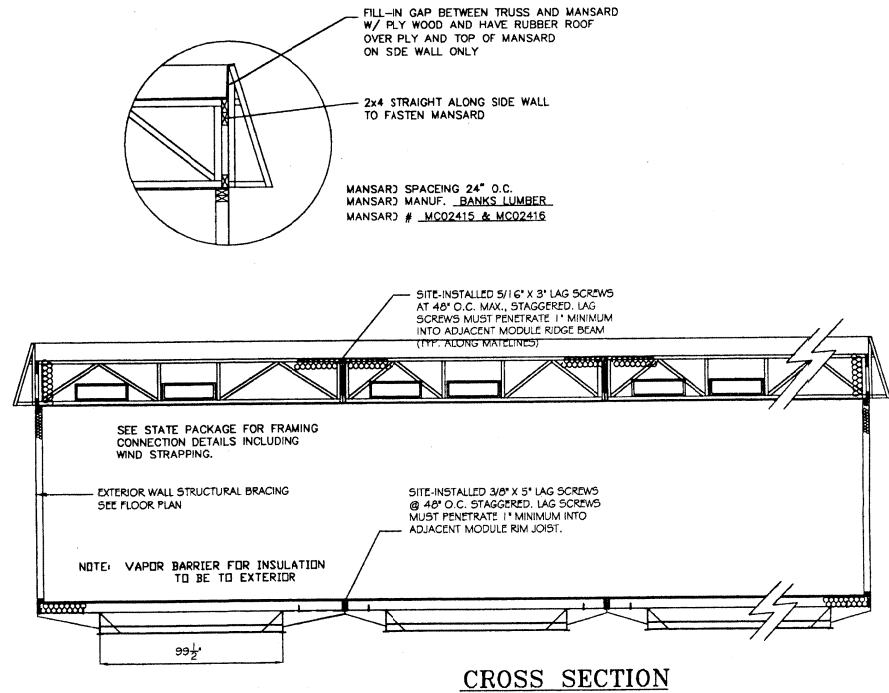
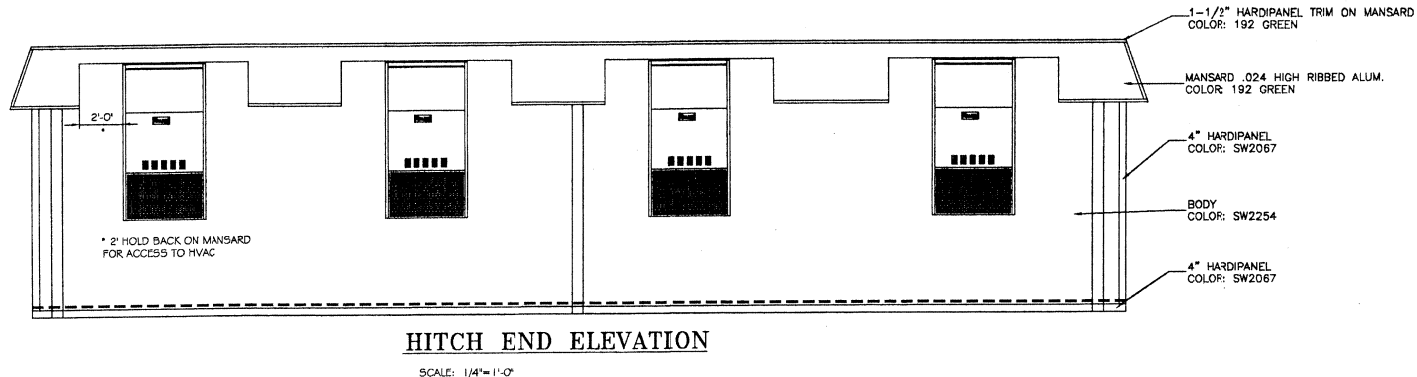
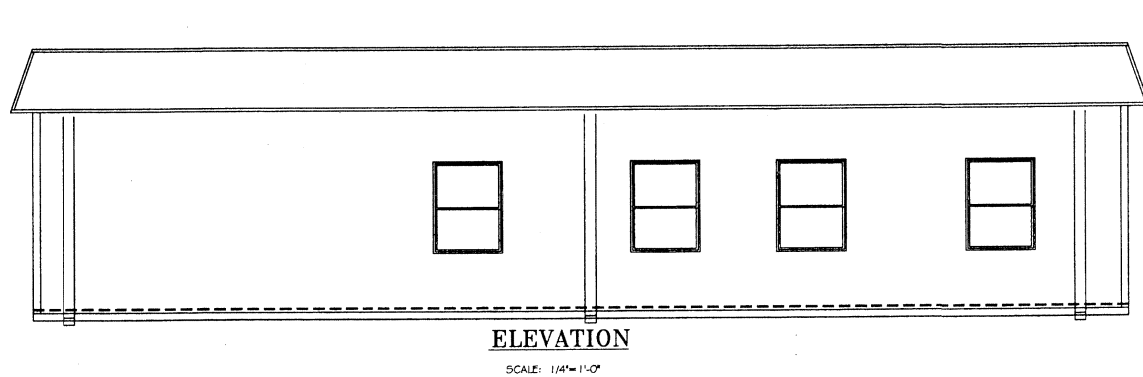
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DRAWN BY: BR/JB
CHECKED BY: H.W.C
DRAWING#: UM-0957-0959-06-1-4
PROJECT#: FL-0818-02
APPROVAL#: 2046-255
DATE REVISED:
SHEET#: 4 of 5

11

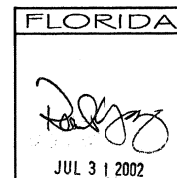
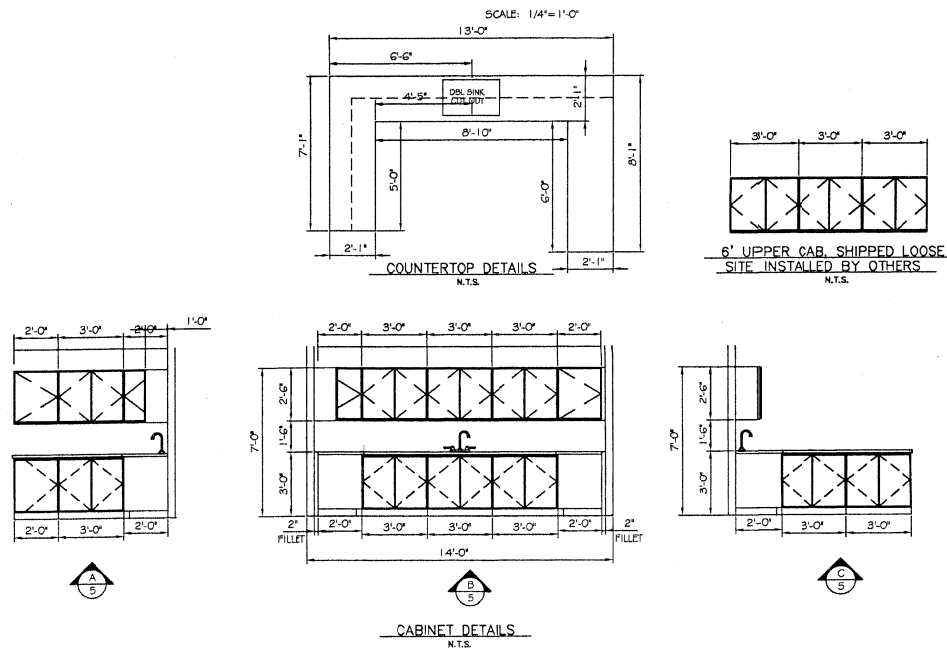
FLORIDA

111 3 1 200

~~JUL 31 200~~



RIDGE BEAM	GENERAL CROSS SECTION NOTES
RIDGE BEAM AT MATLINES: (SEE RIDGE BEAM SPAN CHART) 1. LVL F9=2850 PSI 2. RIDGE BEAM MUST BE CONTINUOUS OVER CLEARSPAN. 3. BEAMS SUPPORTED BY ENDWALL COLUMNS MUST EXTEND CONTINUOUS OVER COLUMNS TO EXTERIOR FACE OF ENDWALL. 4. MULTIPLE LAYERS (IF USED) ARE TO BE GLUED & NAILED TOGETHER TO ACT AS ONE UNIT. 5. INSTALL (2x4) x 20" SPF #3 RIDGE BEAM BEARING STIFFENER OVER SUPPORT COLUMNS WHEN SPECIFIED ON FLOOR PLAN; FASTEN THE FACE OF STIFFENER TO THE RIDGE BEAM WITH 100% GLUE COVERAGE AND (6) 16 GA. x 2 1/2" STAPLES. PLYWOOD: (2) LAYERS 3/4" (PER CHART OR CALL OUT) PLYWOOD RATED SHEATHING: STRUCT. I, EX-1 48/24, 5 PLY/5 LAYER EACH MODULE. 1. PLYWOOD FACE GRAIN MUST BE PARALLEL TO THE RIDGE BEAM SPAN. 2. ALL RIDGE BEAM PLYWOOD LAMINATIONS MUST BE THE SAME DEPTH, THICKNESS AND GRADE OF PLYWOOD - NO LUMBER OR PLYWOOD FLANGES ARE PERMITTED. 3. PLYWOOD MUST BE MANUFACTURED IN ACCORDANCE WITH PS 1-83. 4. PLYWOOD LAMINATIONS IN EACH HALF OF THE UNIT MUST BE GLUE/NAILED TO ADJACENT LAYERS WITH AN ADHESIVE CONFORMING TO ASTM D3024, ASTM D2559, OR CA 25-4. 5. PLYWOOD MUST NOT BE TREATED WITH A FIRE-RETARDANT PROCESS. 6. PLYWOOD EQUILIBRIUM MOISTURE CONTENT MUST BE LESS THAN 16% (DRY APPLICATION). 7. BEARING STIFFENERS USED TO REDUCE REQUIRED PLYWOOD BEARING LENGTHS MUST BE 2x3 OR 2x4 LUMBER (X THE DEPTH OF THE RIDGE BEAM) WITH THE WIDE FACE OF THE LUMBER GLUE/NAILED TO THE RIDGE BEAM. ALL SUCH BEARING STIFFENERS MUST BE LOCATED DIRECTLY OVER SUPPORT COLUMNS. 8. ALL PLYWOOD BUTT JOINTS IN ADJACENT LAYERS MUST BE STAGGERED 24" MINIMUM - BUTT JOINTS CAN OCCUR IN ANY OF THE RIDGE BEAM PLYWOOD LAMINATIONS. 9. NO PLYWOOD SPLICE PLATES ARE REQUIRED.	1. UNLESS OTHERWISE SPECIFIED, ALL STEEL MUST COMPLY WITH ASTM A36, YIELD STRENGTH = 36 KSI, AND COMPLY WITH AISC. 2. ALL LAG SCREWS MUST COMPLY WITH ANSI/ASME STANDARD B18.21. DESIGN CRITERIA SEE COVER SHEET FOR DESIGN INFORMATION INTERIOR FINISH MATERIAL 1. CEILING - SEE SPECS. 2. WALLS - SEE SPECS. 3. FLOOR - SEE SPECS.



ENGINEER BY	
ROBERT L. GREGG ARCHITECTS 2983 GULF TO BUY, SUITE 200 CLEARWATER, FL 34618	
THIRD PARTY LISTING AGENCY APPROVAL	
THESE PRINTS COMPLY WITH THE FLORIDA MANUFACTURED BUILDING ACT AND ADOPTED CODES AND ADHERE TO THE FOLLOWING CRITERIA	CONST. TYPE VI OCCUPANCY A-2 ALLOWABLE # OF FLOORS 1 WIND VELOCITY 110 mph FIRE RATING OF EXTERIOR WALLS 0 PLAN NO. 2046-255 APPROVAL DATE 8-1-02 MANUFACTURER UNITED MODULAR
APPROVED BY IWC HIGH VELOCITY WINDSUCK AREAS - NO APPROVAL OF THIS DOCUMENT DOES NOT AUTHORIZE OR APPROVE ANY DEVIATION OR DEVIATIONS FROM THE REQUIREMENTS OF APPLICABLE STATE LAWS MANUFACTURE I.D. NUMBER: UM-333-G	

REVISIONS

NO.	DATE	BY	DESCRIPTION

AFFORDABLE STRUCTURES

P.O. BOX 1350
TAVARES, FL 32778
(352) 742-7488

UNITED MODULAR

EXPERIENCE - QUALITY - EXCELLENCE

Florida
6101 4TH ST. N.
10330 S. HAWLAN RD.
(727) 528-8006
FL 33714

Arizona
5301 W. WILSON AVE.
(602) 233-1803
CALIFORNIA
310 GIBB BLVD.
2530 BARRETT AVE.
(909) 484-4280
FL 33713

TEXAS
2500 22ND AVENUE N.
(254) 897-3072
FL 33713

LAKE COUNTY COMM. CENTERS

CROSS SECTION AND DETAIL SHEET

DATE: 06/20/02

DRAWN BY: BRJB

CHECKED BY: H.W.C

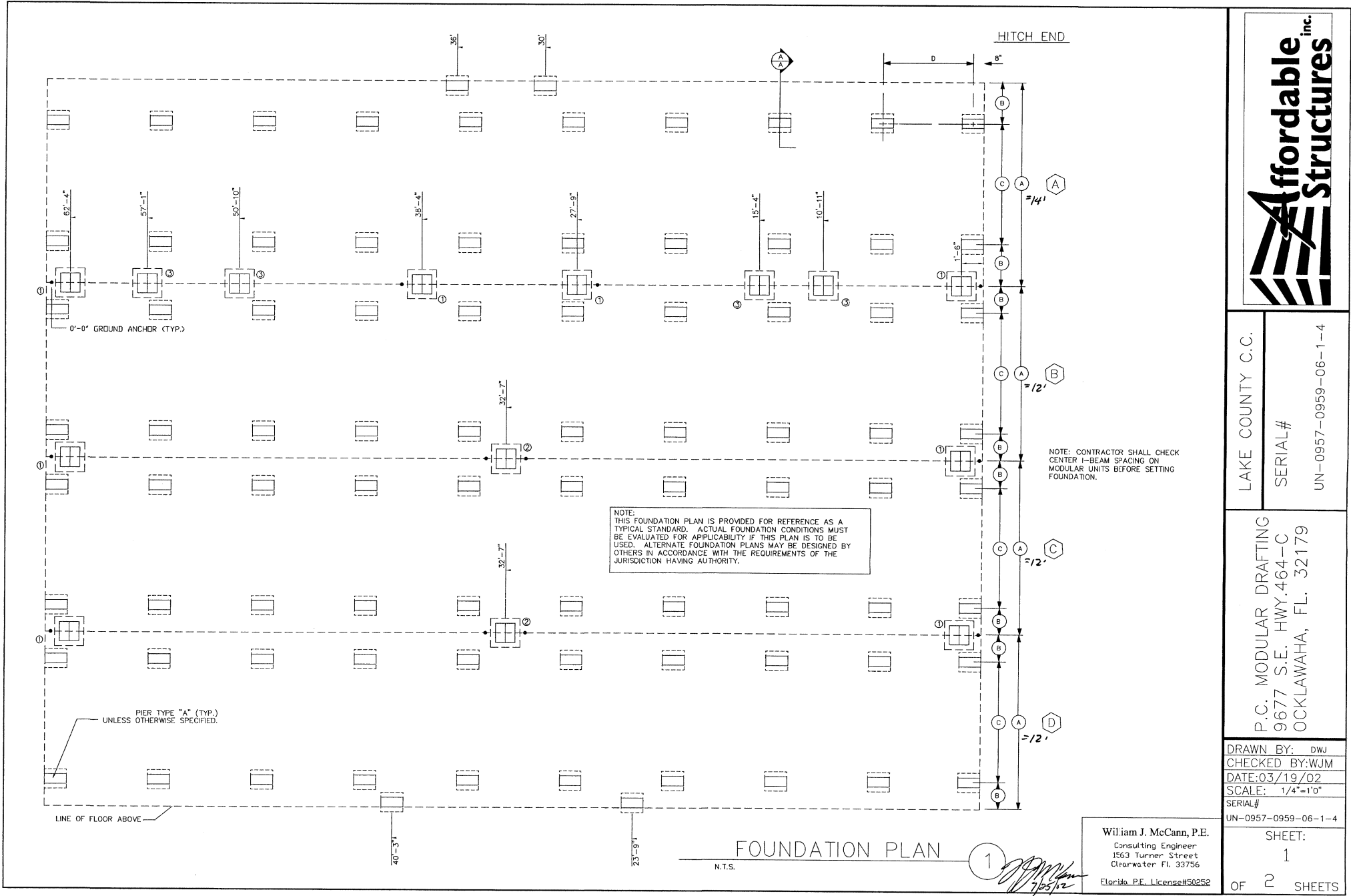
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PROJECT#: FL-0818-02

APPROVAL#: 2046-255

DATE REVISED:

SHEET#: 5 of 5



LAKE COUNTY C.C.

SERIAL#

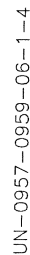
UN-0957-0959-06-1-4

P.C. MODULAR DRAFTING
9677 S.E. HWY.464-C
OCKLAWAHA, FL. 32179

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CHECKED BY:WJM
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SERIAL#

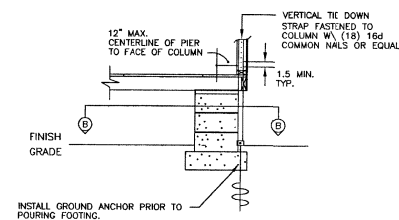
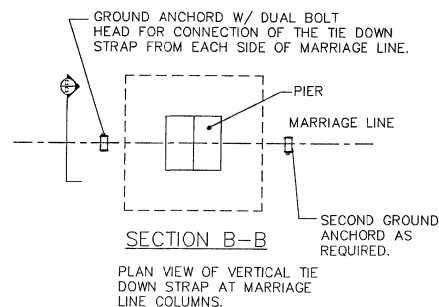
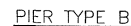
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SHEET:
1
OF 2 SHEETS



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SERIAL#
UN-0957-0959-06-1

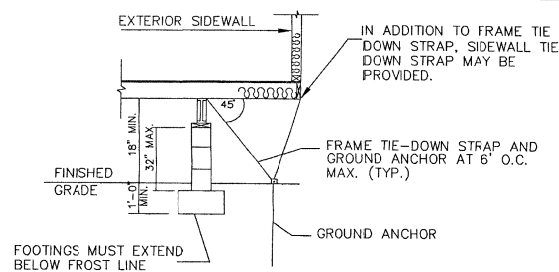
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OF 2 SHEET



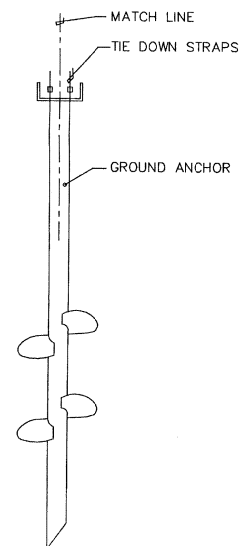
VERTICAL TIE DOWN STRAP DETAIL

1. FOUNDATION PLAN IS SHOWN AS A TYPICAL STANDARD FOR REFERENCE ONLY. FOUNDATION PLAN ABOVE INDICATES MINIMUM PIER REQUIREMENTS TO RESIST GRAVITY LOADS. ACTUAL FOUNDATION CONSTRUCTION AND INSTALLATION IS SUBJECT TO LOCAL CODES AND INSPECTION.
2. TIE-DOWN STRAPS TO BE 1-1/4"X.035" TYPE 1, FINISH B, GRADE 1 ZINC COATED STEEL STRAPPING CERTIFIED BY A REGISTERED ENGINEER OR ARCHITECT AS CONFORMING WITH ASTM D3952. TIE-DOWN STRAPS AND CONNECTING HARDWARE SHALL HAVE 3150# MINIMUM WORKING CAPACITY.
3. EACH GROUND ANCHOR SHALL HAVE A WORKING CAPACITY NO LESS THAN THE SUM OF THE REQUIRED WORKING CAPACITIES OF ALL DOWN STRAPS CONNECTED TO THE GROUND ANCHOR AND SHALL BE INSTALLED IN ACCORDANCE WITH THE MANUFACTURER'S SPECIFICATIONS. DESIGN OF GROUND ANCHORS, INCLUDING SHAFT LENGTH, NUMBER AND DIAMETER OF HELICES, ETC., TO BE AS SPECIFIED BY THE GROUND ANCHOR MANUFACTURER FOR THE ACTUAL SOIL TYPE AND ENCLOSURE. IF HOLDING OR PULLOUT CAPACITIES OF GROUND ANCHORS ARE BEYOND THE ASSUMED DESIGN VALUES, THE ARCHITECT/ENGINEER MUST BE CONSULTED FOR AN ALTERNATE ANCHORAGE DESIGN.
4. THE FIRST TIE-DOWN STRAP FROM ENDWALLS SHALL NOT EXCEED 1/2" THE MAXIMUM SPACING INDICATED.
5. ALL PIERS SHALL BE CONSTRUCTED OF 8"x8"x16" CONCRETE MASONRY UNITS CONFORMING TO ASTM C90. MASONRY PIERS MAY BE INSTALLED IN A DRY STACK FOR TEMPORARY BUILDINGS. FOR NON-TEMPORARY BUILDINGS (AS DETERMINED BY LOCAL JURISDICTION) MASONRY PIERS SHALL BE LAID IN TYP M OR S MORTAR IN COMPLIANCE W/ASTM C887, OR SHALL HAVE SURFACE BONDING MOTOR IN COMPLIANCE W/ASTM C 948.
6. MINIMUM CONCRETE FOOTING COMPRESSIVE STRENGTH SHALL BE 2500 PSI AT 28 DAYS.
7. ALL REINFORCEMENT BARS SHALL COMPLY WITH ASTM A615, GRADE 60. REINFORCEMENT BARS SHALL BE EQUALLY SPACED AND PLACED WITH 3" CLEARANCE FROM BOTTOM AND SIDES OF THE FOOTING.
8. I-BEAM SUPPORT PIERS MUST BE INSTALLED LATERALLY (90 DEG. FROM THAT SHOWN). CENTERLINE OF EACH PIER MUST BE LOCATED DIRECTLY BELOW THE I-BEAM CENTERLINE.
9. ALL PIERS SHALL BE CAPPED WITH 2X8 SYP PRESSURE TREATED SLIP PLATES, FULL LENGTH OF PIER. PIERS SHALL PROVIDE A TRUE & EVEN BEARING SURFACE.
10. SOIL BEARING CAPACITY SHOWN ON THIS PLAN ASSUMED IF THE ACTUAL SOIL BEARING CAPACITY IS LESS THAN 3000 PSF THE ARCHITECT/ENGINEER MUST BE CONSULTED FOR REQUIRED ALTERNATE FOUNDATION DESIGN. FOOTINGS SHALL BE PLACED ON NON-EXPANSIVE SOILS ONLY.
11. INSTALL BLOCK PIER ON EACH SIDE OF ALL EXTERIOR DOOR OPENINGS.(MANUFACTURERS COMMENTS ONLY- OPTIONAL WHEN NOT SHOWN) SLIGHT ADJUSTMENT MAY BE REQUIRED TO INSURE OPENABILITY AFTER INSTALLATION OF BUILDING IS COMPLETE.
12. THE AREA UNDER FOOTINGS AND FOUNDATIONS SHALL HAVE ALL VEGETATION, STUMPS, ROOTS, AND FOREIGN MATERIALS REMOVED PRIOR TO THEIR CONSTRUCTION.

PIER NUMBER	MIN. SOIL BEAR'G. CAPACITY	PIER TYPE	# OF MATING LINE TIE DOWN STRAP
①	3000 PSF	C	1
②	3000 PSF	D	2
③	3000 PSF	B	0



SECTION A-A



SECTION C-C

A	MODULE WIDTH	B	PIER TO BLD. EDGE	C	CENTER SPACING	D	MAX. PIER SPACING	E	MIN. BEAR'G CAPACITY
	14'-0"		34 1/4"		99 1/2"		5'-0"		3000
	12'-0"		22 1/4"		99 1/2"		5'-10"		3000

BUILDING DESIGN CRITERIA: (FLA.)

OCCUPANCY GROUP:	A-2 - ASSEMBLY
CONSTRUCTION TYPE:	VI
BUILDING SIZE:	50'-0" X 54'-0"
SQUARE FOOTAGE:	3200
EGRESS LOAD:	100
PLUMBING LOAD:	100

DESIGN LOADS

ROOF:	20	P.S.F.	
FLOOR:	100	PSF	
WIND SPEED:	110	M.P.H.	EXPOSURE: B
SEISMIC:	NONE		

William J. McCann, P.E.
Consulting Engineer
1563 Turner Street
Clearwater Fl. 33756
Florida P.E. Licerse#50252

Florida P.E. Liscense#50252