

FOUNDATION NOTES:

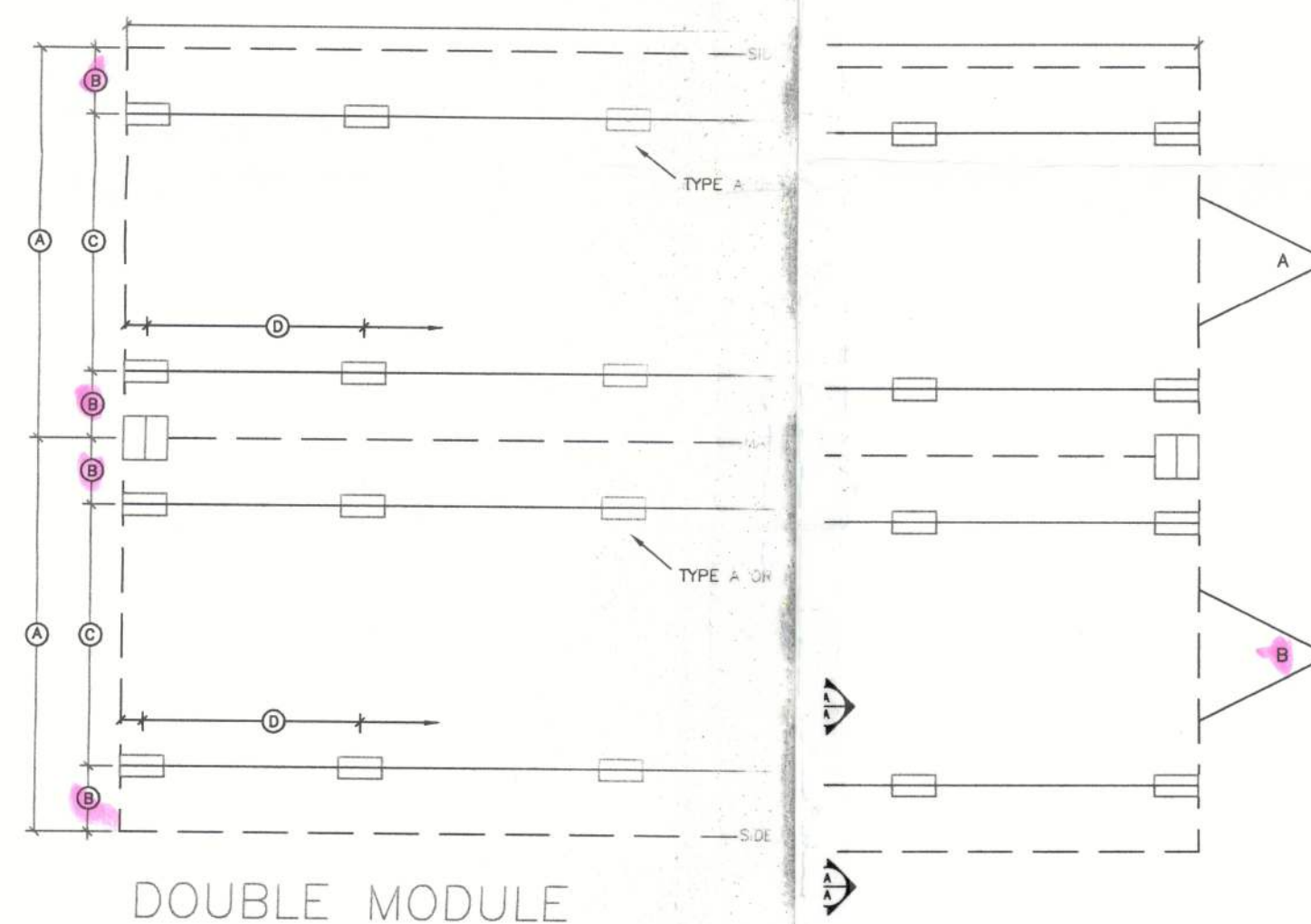
ALL DATA SHOULD BE PHYSICALLY VERIFIED BEFORE CONSTRUCTION OF FOUNDATION. THE CONTRACTOR PROVIDING FOUNDATION CONSTRUCTION SERVICES WILL ULTIMATELY BE RESPONSIBLE FOR THE FOUNDATION AND ANY FLAWS CONTAINED THEREIN. FOUNDATION REVIEW AND INSPECTION IS TO BE PERFORMED BY THE LOCAL OFFICIAL HAVING JURISDICTION. ALL PIERS SHALL BE CAPPED WITH 2x8 SYP PRESSURE TREATED SILL PLATES, ULL LENGTH OF PIER, OR 4" SOLID CONCRETE CAP BLOCK. ROUND ANCHORS SHALL HAVE 3150# MINIMUM WORKING CAPACITY, AND SHALL BE INSTALLED IN ACCORDANCE WITH THE MANUFACTURER'S SPECIFICATIONS. DESIGN OF GROUND ANCHOR, INCLUDING SHAFT LENGTH, NUMBER & DIAMETER OF HELIXES, ETC., TO BE AS SPECIFIED BY THE GROUND ANCHOR MANUFACTURER. TIE-DOWN STRAPS TO BE 1-1/4" x .035" TYPE-1, FINISH B, GRADE ONE ZINC COATED STEEL STRAPPING CERTIFIED BY A REGISTERED ENGINEER OR ARCHITECT AS CONFORMING WITH ASTM D3953-91. TIE DOWN STRAPS AND CONNECTING HARDWARE TO HAVE 3150# MINIMUM WORKING CAPACITY. THE FIRST TIE-DOWN STRAP FROM ENDWALLS INDICATED BY SPACING CHART AND ZONE SPACING. BS PADS TO BE PLACED ON FIRM, UNDISTURBED SOIL, FREE OF GRASS AND ORGANIC MATERIAL. ALSO ON CONCRETE OR ASPHALT WITH A GRAVEL BASE. CONCRETE OR ASPHALT TO BE A MINIMUM OF 4" THICK. LOCATIONS OF MATELINE PIERS MAY VARY BASED UPON LOAD BEARING POINTS ALONG MATELINE. PIERS MAY BE INSTALLED AT A ROTATION 90 DEGREES TO THE ORIENTATION SHOWN ON PLAN.

MATELINE PIERS (TYPE 'B') MUST BE LOCATED AT ALL COLUMN LOCATIONS. COLUMN LOCATIONS PER MANUFACTURER'S FLOOR PLAN.

FOUNDATION DESIGN PER 2006 IBC SECTION 104.11

DOWN STRAP SPACING CHART		
SPEED	END ZONE SPACING	INT. ZONE SPACING
1 MPH	9'-0"	12'-0"
2 MPH	7'-0"	10'-10"
3 MPH	5'-6"	9'-0"
4 MPH	4'-5"	7'-3"
5 MPH	3'-8"	5'-11"
6 MPH	3'-1"	4'-11"

DOWN STRAP SPACING CHART BUILDINGS w/ SIDEWALL OVERHANG		
SPEED	END ZONE SPACING	INT. ZONE SPACING
1 MPH	6'-4"	10'-0"
2 MPH	4'-10"	7'-6"
3 MPH	3'-10"	5'-10"
4 MPH	3'-2"	4'-8"
5 MPH	2'-7"	3'-10"
6 MPH	2'-3"	3'-3"

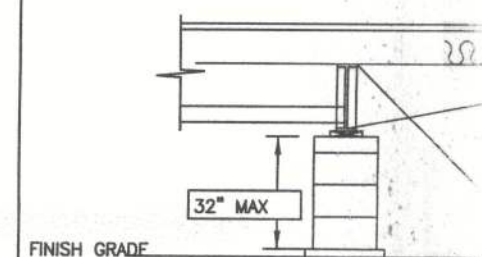


NOTE: THIS FOUNDATION PLAN IS SHOWN AS A TYPICAL STANDARD. ALL CONDITIONS MUST BE EVALUATED. IF THIS PLAN IS TO BE USED, PLANS MAY BE DESIGNED BY THE ENGINEER WITH THE REQ'S. OF THE LOCAL OFFICIAL.

(A) MODULE WIDTH	(B) PIER TYPE
11'-8"	22'
13'-8"	34'
15'-4"	44'

MINIMUM SOIL BEARING CAPACITY (D) M PIER

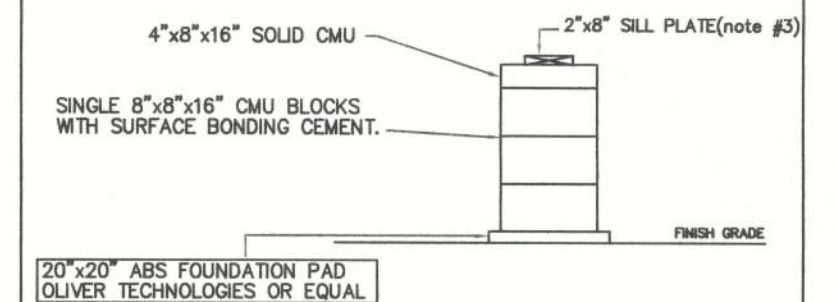
SECTION A-A



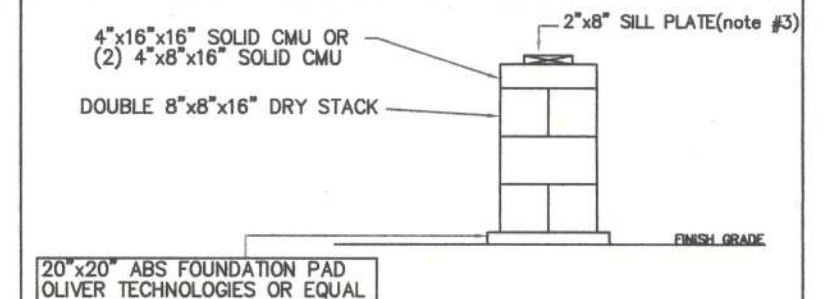
IDEWALL

-DOWN STRAP ES AND AT NES ALONG BEAM

PIER TYPE A



PIER TYPE B



Handwritten signature

APR 12 2007

FLORIDA	VIRGINIA STEVE MASLAN PROFESSIONAL ENGINEER 011532 APR 12 2007	MARYLAND STEVE MASLAN PROFESSIONAL ENGINEER APR 12 2007
ALABAMA STEVE MASLAN PROFESSIONAL ENGINEER APR 12 2007	SOUTH CAROLINA STEVE MASLAN PROFESSIONAL ENGINEER No. 11553 APR 12 2007	NORTH CAROLINA STEVE MASLAN PROFESSIONAL ENGINEER APR 12 2007
STEVE MASLAN PROFESSIONAL ENGINEER KANSAS CITY, MISSOURI	STEVE MASLAN PROFESSIONAL ENGINEER KANSAS CITY, MISSOURI	STEVE MASLAN PROFESSIONAL ENGINEER KANSAS CITY, MISSOURI

DATE	FEBRUARY 14, 2007
COMPANY	ROSE OFFICE SYSTEMS
DRAWN	KELLY TAYLOR
CODE	FL/TBC
APPROVAL #	
SERIAL #	K020733218 AB
QUOTE #	0066-07R
PAGE	1 OF 3

MANUF.	KING'S
APPROVAL DATE	03/30/07
LOAD	100
PLAN NO.	33218
EXT. WALLS	0
WIND VELOCITY	130
ADJUSTABLE NO.	1
OCCUPANCY	B
CONST. TYPE	V
LOADING CRITERIA	
AND ADHERE TO THE FOLLOWING CRITERIA	
ING ACT OF 1979 CONSTRUCTION	
FLORIDA MANUFACTURED BUILDING	
THESE PRINTS COMPLY WITH THE AGENCY APPROVAL	
LITTING	

Reviewed By: *Robert A. Johnson*
Florida Modular Plans Examiner
No. SMP - 0000229

KENNETH EARL DUNN
PROFESSIONAL ENGINEER
AMERICUS, GEORGIA
03/29/07

1. ALL SUPPLY AIR REGISTERS SHALL BE 24 INCHES X 24 INCHES ADJUSTABLE WITH 10 INCHES X 20 (INSIDE) OVERHEAD 1" RIBBED GLASS DUCT, UNLESS OTHERWISE SPECIFIED. DUCTS LOCATED IN VENTILATED ATTIC SPACES SHALL HAVE AN R-6 INSULATION VALUE. DUCTS LOCATED IN UNCONDITIONED INTERIOR SPACES SHALL HAVE AN R-4-2 INSULATION VALUE. VENTILATION SHALL BE AT AN APPROVED VENT CAP.
2. VENT FANS SHALL BE DUCTED TO THE EXTERIOR AND TERMINATE AT AN APPROVED VENT CAP.
3. HVAC EQUIPMENT SHALL BE EQUIPPED WITH OUTSIDE FRESH AIR INTAKES PROVIDING 20 CFM FOR EACH OCCUPANT.
4. VENT FAN SHALL PROVIDE 75 CFM MINIMUM PER WATER CLOSET.
5. WATER HEATER SHALL HAVE SEPARATE SHUT-OFF VALVES.
6. DWV SYSTEM SHALL BE EITHER ABS OR PVC - DWV.
7. WATER SUPPLY LINES SHALL BE POLYBUTYLENE, CPVC, OR COPPER. WHEN POLYBUTYLENE SUPPLY LINES ARE INSTALLED THE MAXIMUM WATER HEATER TEMPERATURE SETTING IS 180° F. THE POLYBUTYLENE PIPE SHALL BE INSTALLED IN ACCORDANCE WITH THE MANUFACTURER'S LIMITATIONS AND INSTRUCTIONS.
8. WATER CLOSETS ARE FLUSH TYPE AND URINALS ARE FLUSH TANK TYPE UNLESS OTHERWISE SPECIFIED.
9. BUILDING DRAIN AND CLEANOUTS ARE DESIGNED AND SITE INSTALLED BY OTHERS, SUBJECT TO LOCAL JURISDICTION APPROVAL.
10. SHOWERS SHALL BE CONTROLLED BY AN APPROVED MIXING VALVE WITH A MAXIMUM WATER OUTLET TEMPERATURE OF 120° F. (48.9°C).
11. THERMAL EXPANSION DEVICE, IF REQUIRED BY WATER HEATER INSTALLED, AND IF NOT SHOWN ON PLUMBING PLAN, IS DESIGNED AND SITE INSTALLED BY OTHERS, SUBJECT TO LOCAL APPROVAL.
12. BUILDINGS WITHOUT SUFFICIENT RESTROOM FACILITIES ARE SUBJECT TO LOCAL APPROVAL.

PLUMBING NOTES

1. ACCESS BUILDING FOR PERSONS IN WHEELCHAIRS IS DESIGNED BY AND FIELD BUILT BY OTHERS AND SUBJECT TO LOCAL JURISDICTION. THE PRIMARY ENTRANCE MUST BE ACCESSIBLE.
2. ALL DOORS SHALL BE OPERABLE FROM THE EXCESS SIDE WITHOUT THE USE OF A KEY, TOOL, SPECIAL KNOWLEDGE OR EFFORT. MANUALLY OPERATED FLUSH BOLTS OR SURFACE BOLTS SHALL NOT BE USED.
3. ALL GLAZING WITHIN A 24 INCH ARC OF DOORS, WHOSE BOTTOM EDGE IS LESS THAN 60 INCHES ABOVE THE FLOOR, AND ALL GLAZING IN DOORS SHALL BE SAFETY, TEMPERED OR ACQUA PLASTIC SHEET.
4. ALL STEEL STRAPS REFERENCED ON FLOOR PLAN SHALL BE 1.5 INCH X 28 GA. WITH 7 - 163A, X 7/16 INCH GROUND X 1 INCH STAPLES EACH END OF STRAP OR EQUIVALENT FROM GROUND THRUSS TO COLUMN, AND COLUMN TO FLOOR, UNLESS SPECIFIED OTHERWISE.
5. PORTABLE FIRE EXTINGUISHER PER NF.P.A. - 10 INSTALLED BY OTHERS ON SITE, AND SUBJECT TO LOCAL JURISDICTION APPROVAL.
6. THE USE OF THIS BUILDING WITHOUT ADEQUATE PLUMBING FACILITIES (ALL OR PARTIAL) IS SUBJECT TO LOCAL JURISDICTION APPROVAL.
7. MINIMUM CORRIDOR FINISH IS CLASS A (GYPSUM).
8. PROVISIONS FOR EXIT DISCHARGE LIGHTING (INCLUDING EMERGENCY) ARE THE RESPONSIBILITY OF THE BUILDING OWNER AND SUBJECT TO LOCAL JURISDICTION APPROVAL WHEN NOT SHOWN ON THE FLOOR PLAN.
9. THESE PLANS COMPLY WITH RULE 9B-72.
10. THE ROAD SIDE SET OF PLANS ARE ON FILE IN THE Third Party Agency's office, as directed by DCA.
11. WHEN BUILDINGS ARE INSTALLED IN WIND-BORNE DERRIS REGIONS, EXT. GLAZING SHALL BE IMPACT RESISTANT OR PROTECTED WITH AN IMPACT RESISTANT COVERING, UNLESS INDICATED OTHERWISE IN THE SPECIFICATIONS FOR THE BUILDING. THE GLAZED OPENING PROTECTION WILL BE PROVIDED BY WOOD STRUCTURAL PANELS WITH A MINIMUM THICKNESS OF 7/16" WHICH ARE PRECUT TO COVER THE GLAZED OPENINGS, AND ATTACHED WITH 2-1/2" X 7/16" WOOD SCREWS SPACED NOT MORE THAN 9" O.C. THE PRECUT WOOD STRUCTURAL PANELS AND WOOD SCREWS ARE TO BE PROVIDED ON SITE BY THE BUILDING OWNER, SUBJECT TO LOCAL APPROVAL. WIND-BORNE DERRIS REGIONS IN FLORIDA ARE DESIGNATED IN FIGURE 1609 OF THE 2004 FBC.
12. WINDBORN AND DOORS MUST BE DESIGNED FOR COMPLIANCE WITH THE WIND DESIGN PRESSURE FOR COMPONENTS AND CLADDING.
13. FIRST SAFETY PLAN REVIEW & INSPECTION IS RESERVED FOR LOCAL AUTHORITY HAVING JURISDICTION.
14. THESE PLANS SHALL COMPLY WITH THE LATEST FBC CHANGES DATED DEC 8, 2006.

GENERAL NOTES

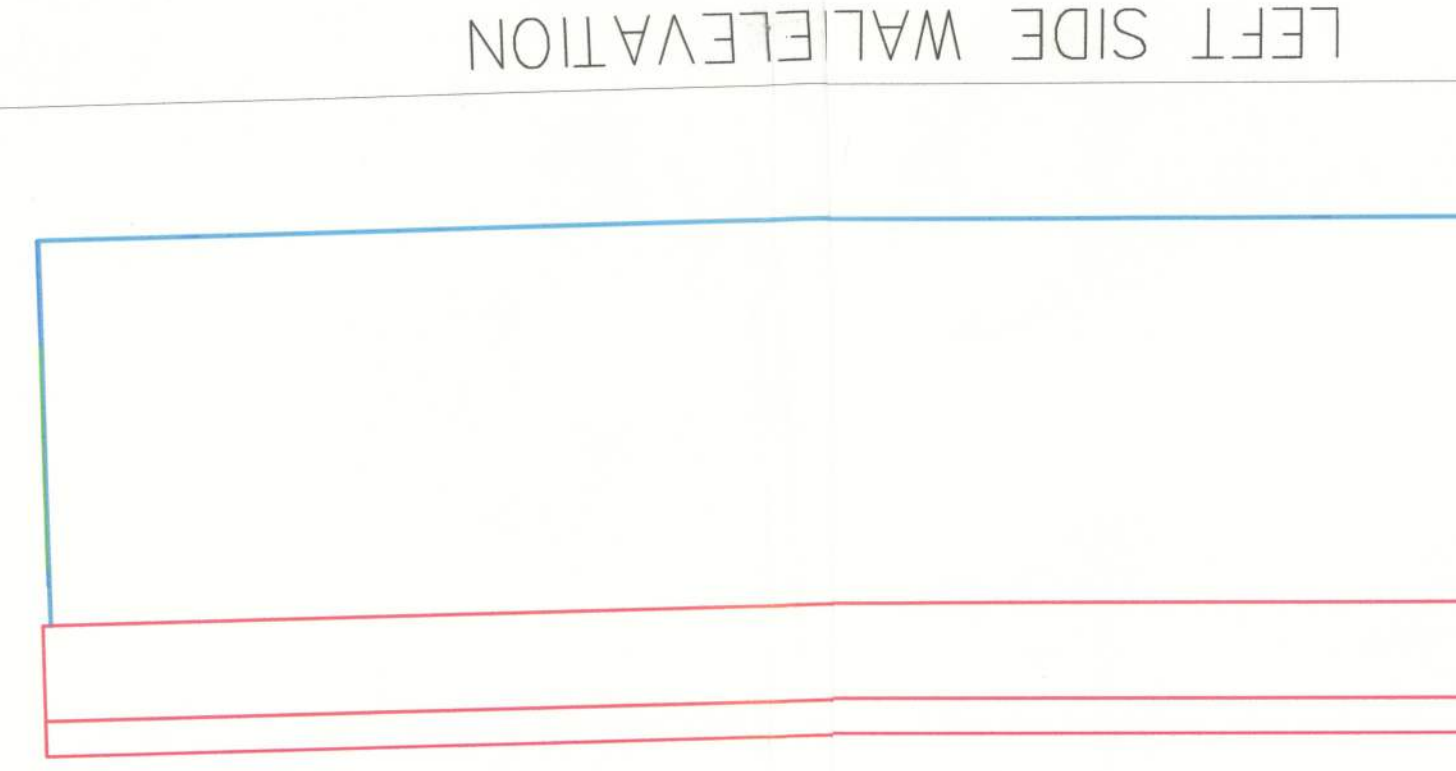
1. ALL CIRCUITS AND EQUIPMENT SHALL BE GROUNDED IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE (NEC).
2. WHEN LIGHT FIXTURES ARE INSTALLED IN CLOSETS THEY SHALL BE SURFACE MOUNTED OR RECESSED. INCANDESCENT FIXTURES SHALL HAVE COMPLETELY ENCLOSED LAMPS.
3. WHEN WATER HEATERS ARE INSTALLED THEY SHALL BE PROVIDED WITH READILY ACCESSIBLE DISCONNECTS ADJACENT TO THE WATER HEATERS SERVED. THE DISCONNECTING MEANS ONLY WHERE THE SWITCH OR CIRCUIT BREAKER IS WITHIN SIGHT FROM THE WATER HEATER OR IS CAPABLE OF BEING LOCKED IN THE OPEN POSITION.
4. HVAC EQUIPMENT SHALL BE PROVIDED WITH READILY ACCESSIBLE DISCONNECTS IN THE OPEN POSITION.
5. PRIOR TO ENERGIZING THE ELECTRICAL SYSTEM THE INTERRUPTING RATING OF THE MAIN BREAKER MUST BE DESIGNED AND VERIFIED AS BEING IN COMPLIANCE WITH SECTION 110-9 OF THE NEC BY A LOCAL ELECTRICAL CONSULTANT.
6. THE MAIN ELECTRICAL PANEL AND DEPENDS ARE DESIGNED BY OTHERS, SITE INSTALLED AND SUBJECT TO LOCAL JURISDICTION APPROVAL.
7. ALL CIRCUITS CROSSING OVER MODULE MOUNTING LINE(S) SHALL BE SITE ATTACHED WITH 2-1/2" X 7/16" WOOD SCREWS SPACED NOT MORE THAN 9" O.C. THE PRECUT WOOD STRUCTURAL PANELS AND WOOD SCREWS ARE TO BE PROVIDED ON SITE BY THE BUILDING OWNER, SUBJECT TO LOCAL APPROVAL. WIND-BORNE DERRIS REGIONS IN FLORIDA ARE DESIGNATED IN FIGURE 1609 OF THE 2004 FBC.
8. CONNECTED WITH APPROVED ACCESSIBLE JUNCTION BOXES, OR CABLE CONNECTORS, ABOVE THE FLOOR. FIRE ALARM HORN/STROBE DEVICE SHALL BE WALL MOUNTED WITH THE BOTTOM EDGE 80 INCHES ABOVE THE FLOOR.
9. ALL RECEPTACLES INSTALLED IN WET LOCATIONS (EXTERIOR) SHALL BE IN WEATHER PROOF (WP) ENCLOSURES. THE INTERIORITY OF WHICH IS NOT AFFECTED WHEN AN ATTACHMENT PLUG IS INSERTED OR REMOVED.

ELECTRICAL NOTES

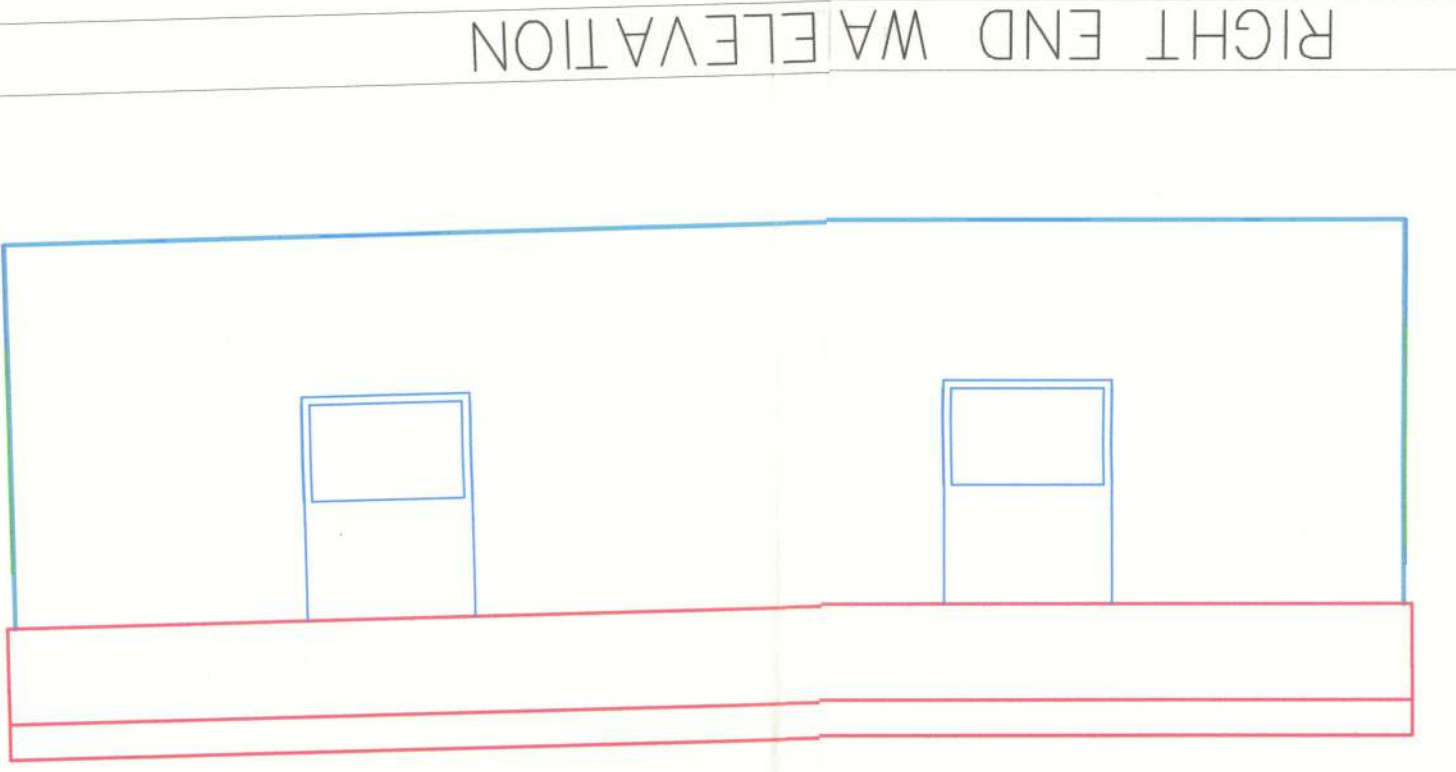
ACCESSIBILITY NOTES: ADA/ANSI A117.1/FACBC.

1. THE INTERNATIONAL SYMBOL OF ACCESSIBILITY SIGN SHALL BE DISPLAYED AT ALL ACCESSIBLE RESTROOM FACILITIES AND AT ACCESSIBLE BUILDING ENTRANCES UNLESS OTHERWISE SPECIFIED.
2. ACCESSIBLE DRINKING FOUNTAINS SHALL HAVE A SPOUT HEIGHT NO HIGHER THAN 36 INCHES ABOVE THE FLOOR AND EDGE OF BASIN NO HIGHER THAN 34 INCHES ABOVE THE FLOOR FOR INVOLUNTARY. ADDITIONALLY, DRINKING WATER ARE PROVIDED AT LEAST ONE OF EACH TYPE PROVIDED SHALL CONTAIN STORAGE PROVISIONS SHALL BE MADE FOR INVOLUNTARY WHO HAVE DIFFICULTY IN DRINKING.
3. WHERE STORAGE FACILITIES SUCH AS CABINETS, SHELVES, CLOSETS, AND DRAWERS SPACE COMPLYING WITH THE FOLLOWING: DOORS, ETC. TO SIGHT SPACES SHALL BE ACCESSIBLE (ie. TOUCH LATCHES, U-SHAPED PUSHES). SPACES SHALL BE WITHIN 15 INCHES MINIMUM AND 48 INCHES MAXIMUM OF THE FLOOR FOR FORWARD REACH OR 9 INCHES MINIMUM AND 54 INCHES MAXIMUM, OF THE FLOOR FOR SIDE REACH. CLOTHES NO LESS THAN 15 INCHES ABOVE THE FLOOR. EXCEPTION: HEIGHT LIMITATIONS DO NOT APPLY WHERE THE USE OF SPECIAL EQUIPMENT DISTURBS OR WHERE ELECTRICAL RECEPTACLES ARE NOT NORMALLY INTENDED FOR USE BY BUILDING OCCUPANTS.
4. WHERE EMERGENCY WARNING SYSTEMS ARE PROVIDED, THEY SHALL INCLUDE BOTH AUDIBLE AND VISUAL ALARMS. THE VISUAL ALARMS SHALL BE LOCATED THROUGHOUT, INCLUDING RESTROOMS, AND PLACED 80 INCHES ABOVE THE FLOOR OR 6 INCHES ABOVE THE FLOOR.
5. DOORS TO ALL ACCESSIBLE SPACES SHALL HAVE ACCESSIBLE HARDWARE (ie. LEVER-OPERATED, PUSH-TYPE, U-SHAPED) MOUNTED 30 INCHES TO 48 INCHES ABOVE THE FLOOR.
6. FLOOR SURFACES SHALL BE STABLE, FIRM, AND SLIP-RESISTANT. CHANGES IN LEVEL BETWEEN 0.25 INCH AND 0.5 INCH SHALL BE BEVELLED WITH A SLOPE NO GREATER THAN 1:2. CHANGES IN LEVEL GREATER THAN 0.5 INCH REQUIRE RAMPS.
7. ACCESSIBLE WATER CLOSETS SHALL BE 17 INCHES FROM THE FLOOR TO THE TOP OF THE SEAT. GRAB BARS SHALL BE 36 INCHES LONG MINIMUM WHEN LOCATED BEHIND WATER CLOSET AND 42 INCHES MINIMUM WHEN LOCATED ALONG SIDE OF WATER CLOSET. AND SHALL BE MOUNTED 33 INCHES TO 36 INCHES ABOVE THE FLOOR.
8. ACCESSIBLE URINALS SHALL BE STALL-TYPE OR WALL HUNG WITH ELONGATED RIMS AT 12 INCHES FROM THE WALL BEHIND THE WATERCLOSET.
9. ACCESSIBLE LAVATORIES SHALL BE MOUNTED WITH THE RIM NO HIGHER THAN 34 INCHES ABOVE THE FLOOR AND AT LEAST 27 INCHES HIGH, 30 INCHES WIDE, AND 19 INCHES DEEP UNDEREATH SINK. THE SINK DEPTH SHALL BE 6.5 INCHES MAXIMUM.
10. ACCESSIBLE SINKS SHALL BE MOUNTED WITH THE RIM NO HIGHER THAN 34 INCHES ABOVE THE FLOOR AND AT LEAST 27 INCHES HIGH, 30 INCHES WIDE, AND 19 INCHES DEEP UNDEREATH SINK. THE SINK DEPTH SHALL BE 6.5 INCHES MAXIMUM.
11. ACCESSIBLE LAVATORIES AND SINKS SHALL BE PROVIDED WITH ELONGATED RIMS AT 12 INCHES FROM THE WALL BEHIND THE WATERCLOSET.
12. NOT WATER AND DRAIN PIPES UNDER ACCESSIBLE LAVATORIES AND SINKS SHALL BE OPERATED, PUSH-TYPE, ELECTRONICALLY CONTROLLED.
13. WHERE MIRRORS ARE PROVIDED IN RESTROOM, AT LEAST ONE SHALL BE PROVIDED WITH ITS BOTTOM EDGE NO HIGHER THAN 40 INCHES ABOVE THE FLOOR.
14. WHERE MIRRORS ARE PROVIDED IN RESTROOM, AT LEAST ONE SHALL BE PROVIDED WITH ITS BOTTOM EDGE NO HIGHER THAN 40 INCHES ABOVE THE FLOOR.
15. A SHOWER SPRAY UNIT WITH A HOSE AT LEAST 60 INCHES LONG THAT CAN BE USED BOTH AS A FIXED SHOWER HEAD AND AS A HAND-HELD SHOWER SHALL BE PROVIDED. CURB IN SHOWER SHALL BE NO HIGHER THAN 1/2 INCH.
16. TRANSFER FROM WHEELCHAIRS ONTO SHOWER SEATS.
17. ENCLOSURES FOR SHOWER STALLS SHALL NOT OBSTRUCT CONTROL OR OBSTRUCTION.

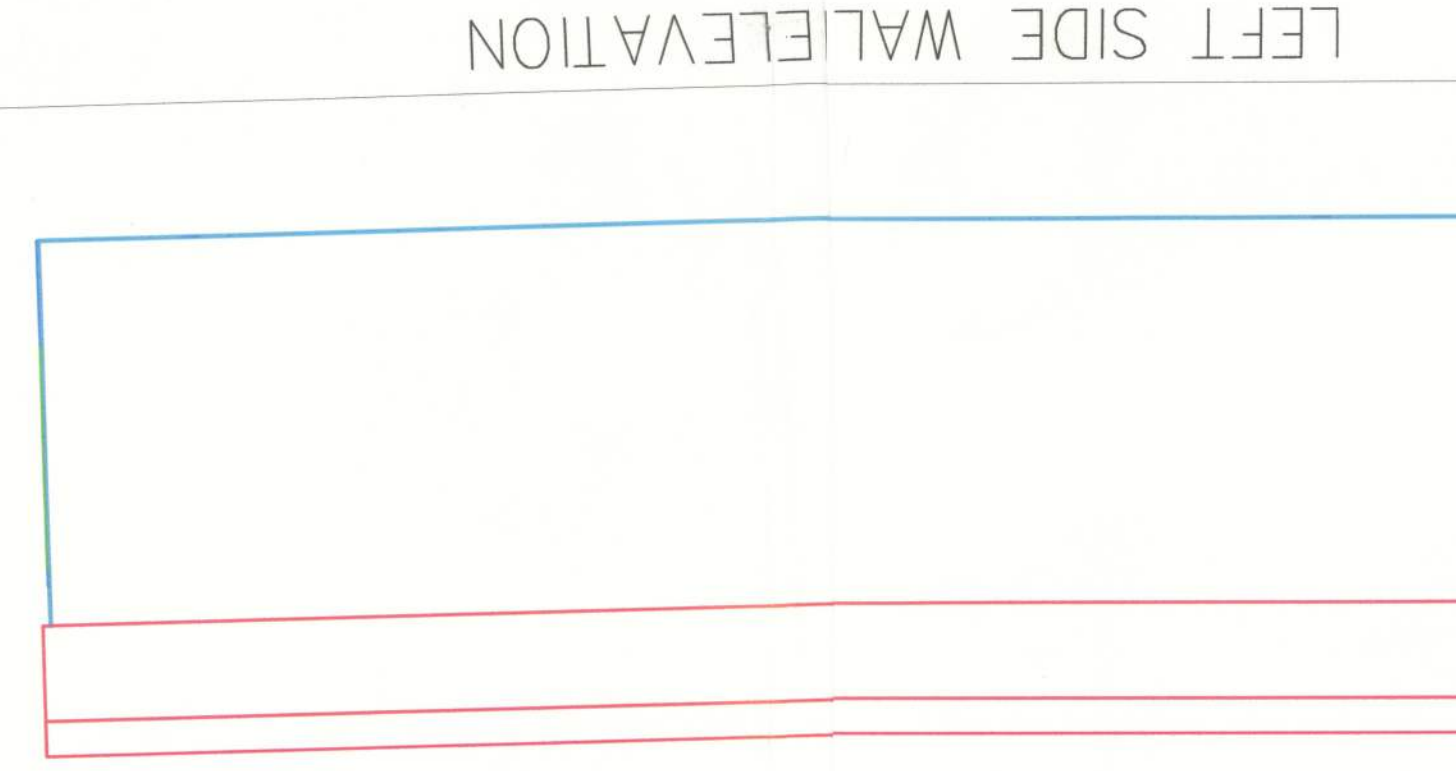
REAR SIDE WALL ELEVATION



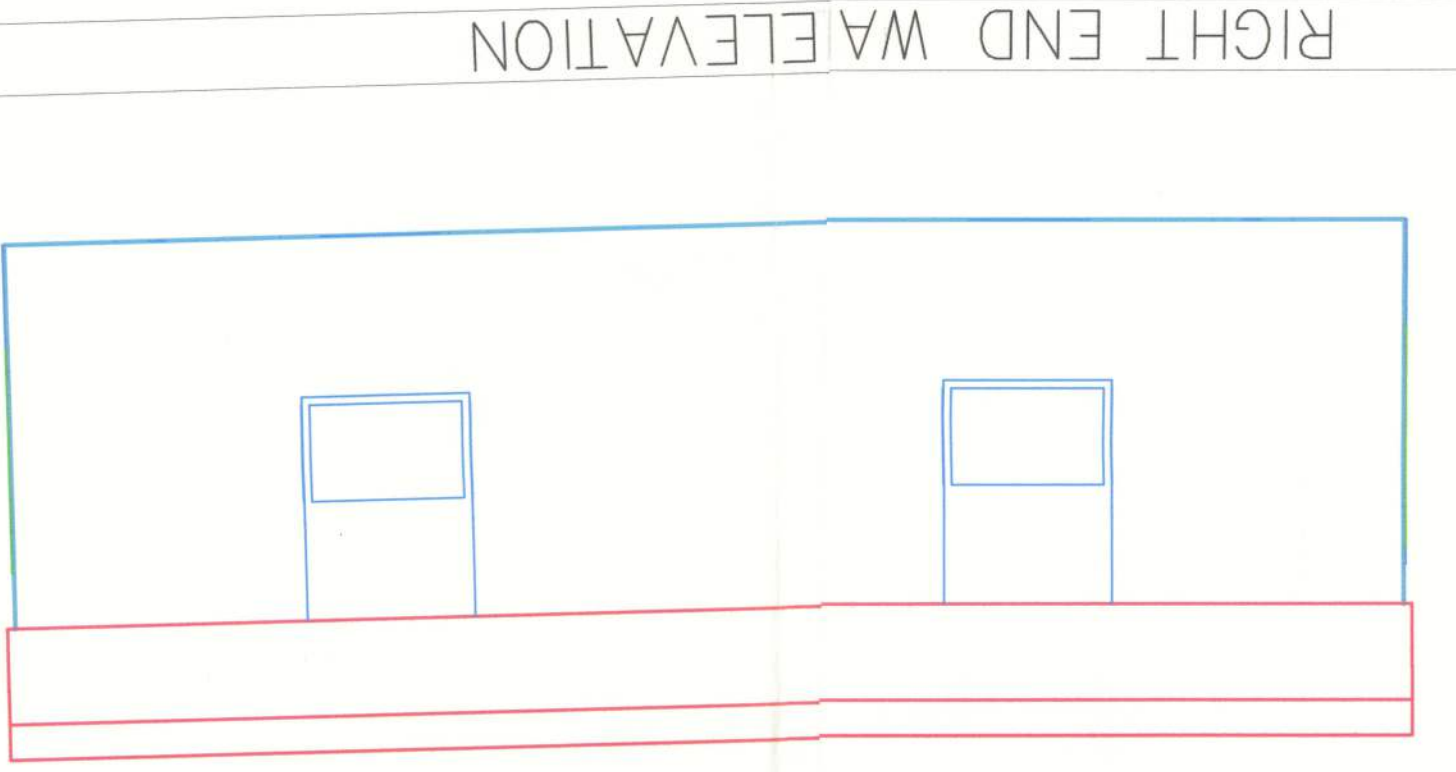
FRONT SIDE WALL ELEVATION



LEFT SIDE WALL ELEVATION



RIGHT END WALL ELEVATION



NOTE: TO ENSURE PROPER DOOR OPERATION,
A SUPPORT PIER SHOULD BE INSTALLED
UNDER EACH SIDE OF EXTERIOR DOOR(S).

COMPANY ROSE OFFICE SYSTEMS

FEBRUARY 14, 2007

DRAWN BY KELLY TAYLOR
APPROVED
SCALE 1/4" = 1'-0"

1/4" = 1'-0"

OCCUPANCY BUSINESS

APPROVAL #	SALESMAN	DICKIE OWEN
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SALESMAN	DICKIE OWEN
REVIEWED	

MODEL	SERIAL	QUOTE
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32'X66'	K020733218 AB	D066-07R	PAGE 3	OF 3
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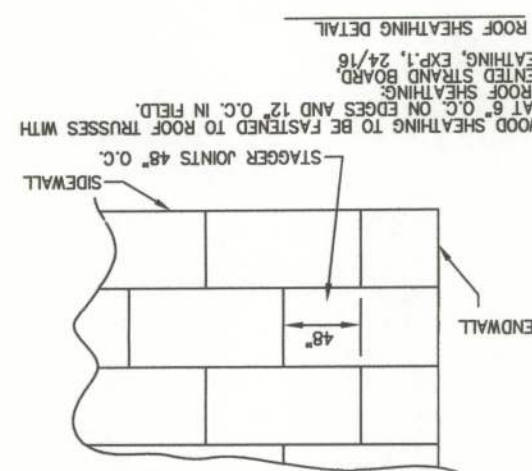
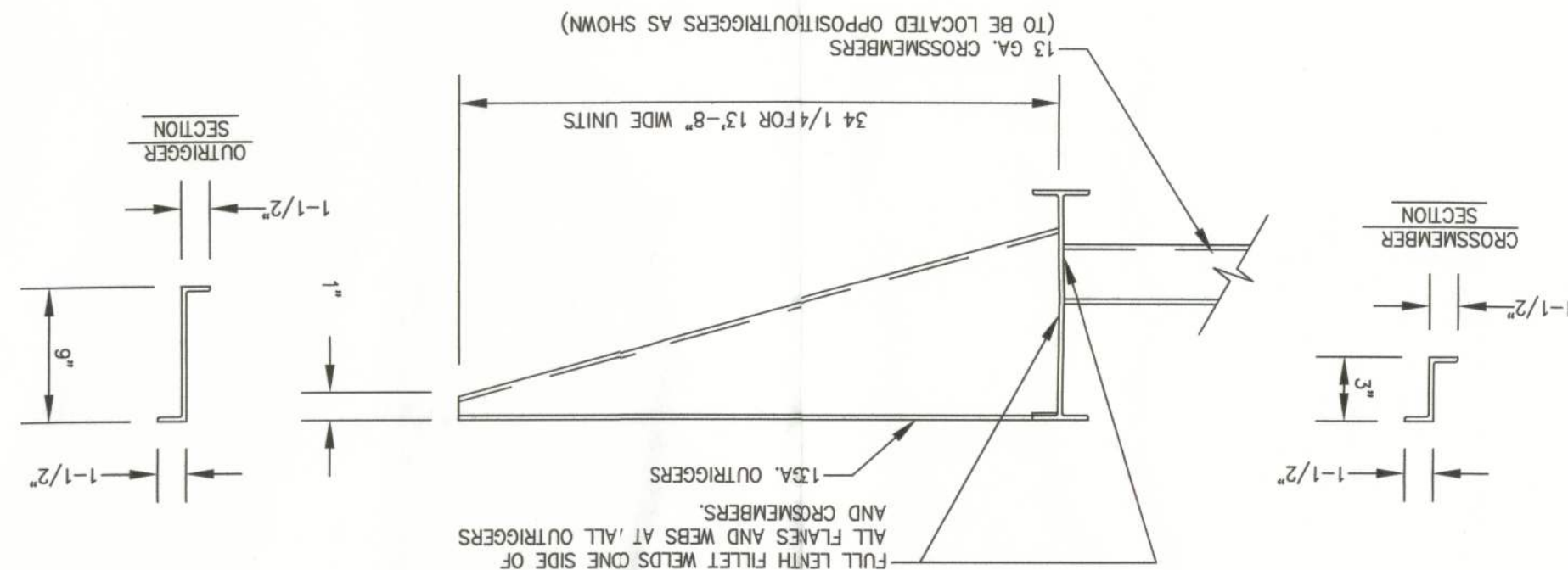
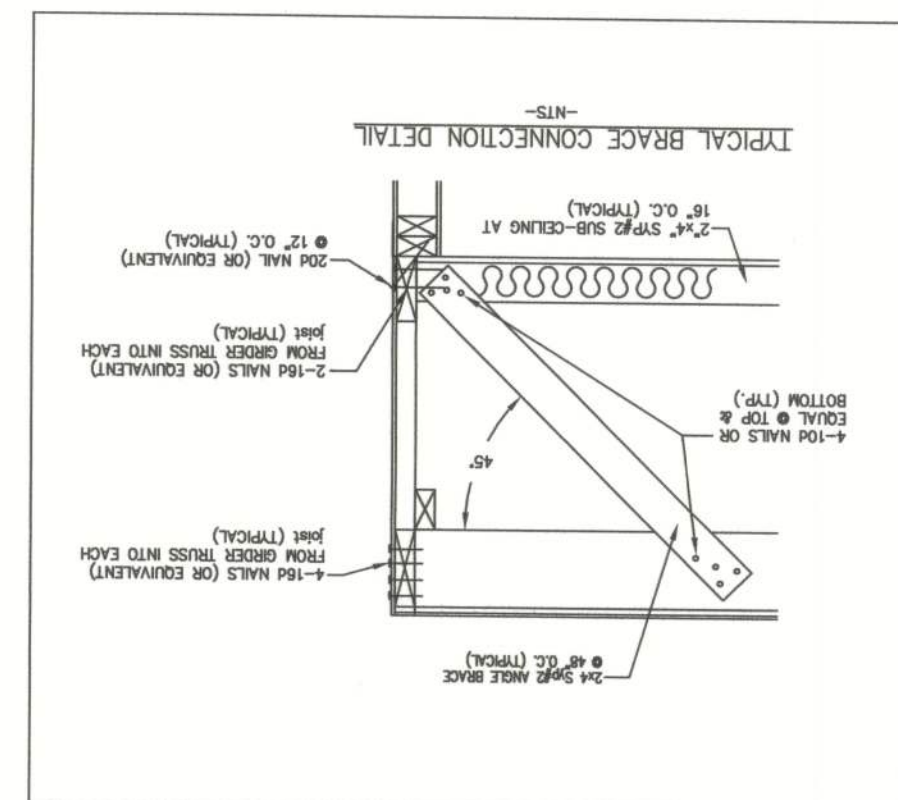
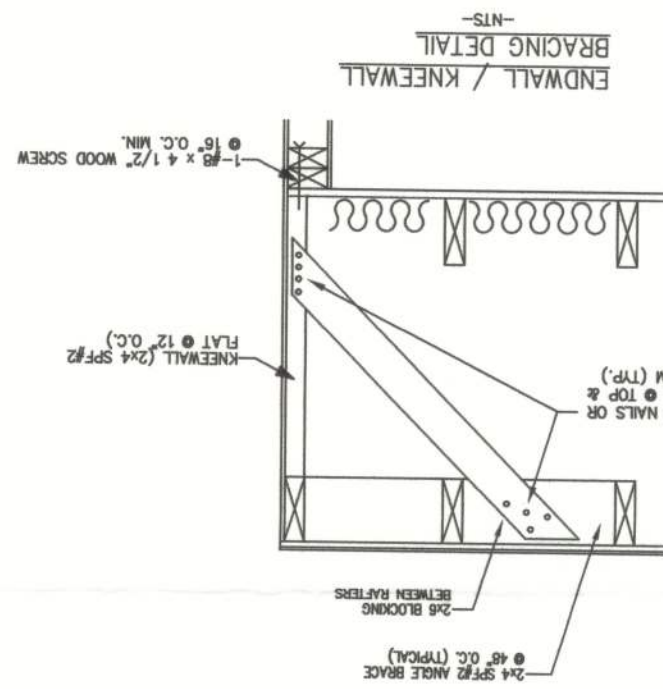
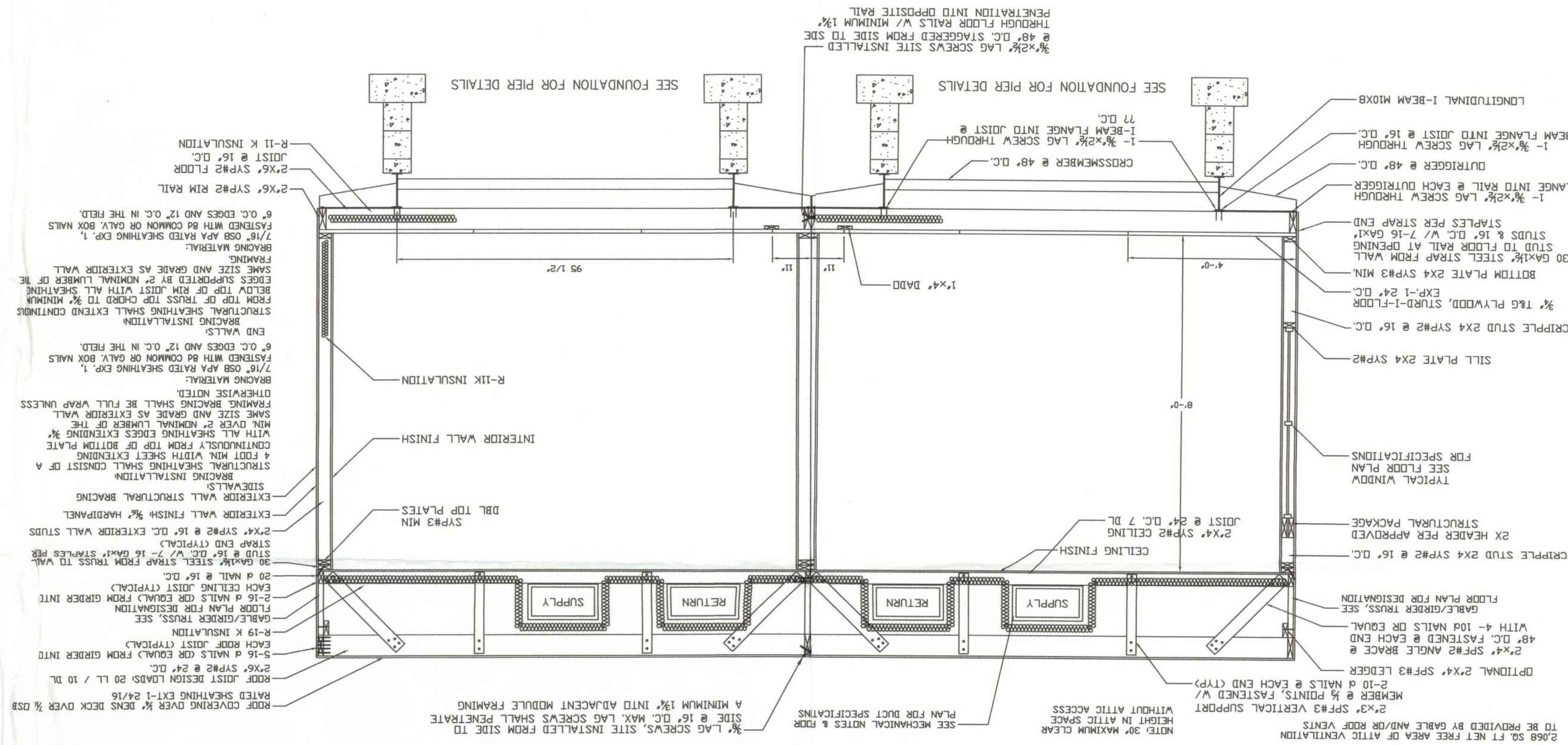
GENERAL CROSS SECTION NOTES

1. UNLESS OTHERWISE SPECIFIED, ALL STEEL MUST COMPLY WITH ASTM A36, YIELD STRENGTH = 36 KSI.
2. ALL LAG SCREWS MUST COMPLY WITH ANSI / ASME B18.2.1.

2. ALL LAG SCREWS MUST COMPLY WITH ANSI / ASME B18.2.1.

LISTING	AGENCY APPROVAL
THESE PRINTS COMPLY WITH THE	
FLORIDA MANUFACTURED BUILD-	
ING ACT OF 1979 CONSTRUCTION	
CODE AND ADHERE TO THE FOL-	
LOWING CRITERIA.	
CONST. TYPE	V
OCCUPANCY	B
ALLOWABLE NO.	1
WIND VELOCITY	130
FIRE RATING OF	0
EXT. WALLS	33218
PLAN NO.	100
ALLOW. FLOOR	
LOAD	
APPROVAL DATE	05/30/87
MANUFR.	KING'S

KENNETH EARL DUNMON
PROFESSIONAL ENGINEER
AMERICUS, GEORGIA

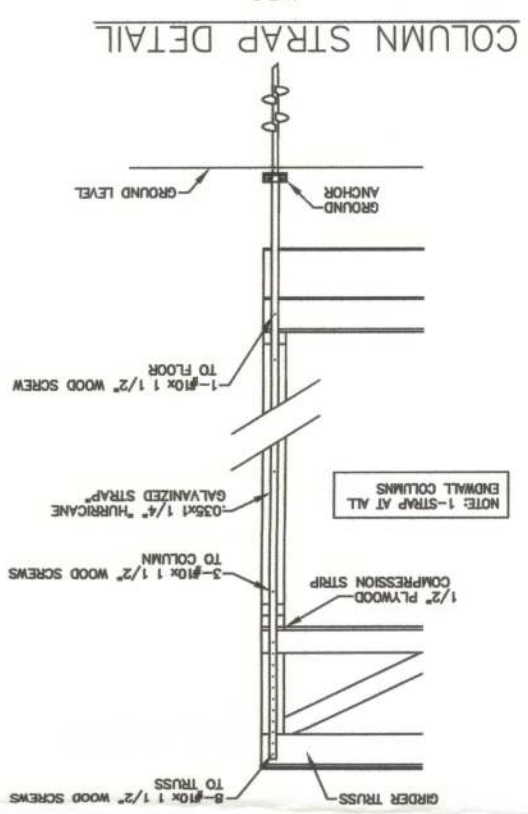
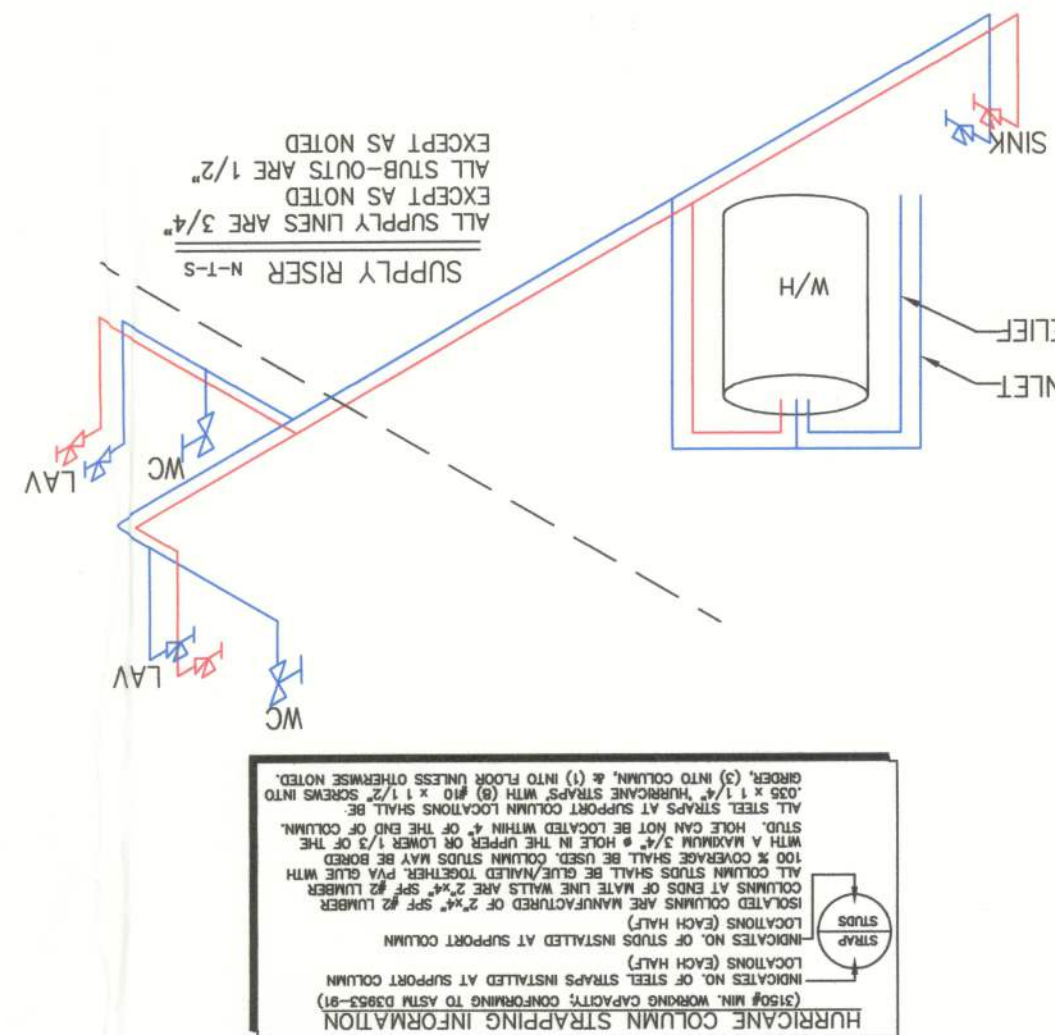


AGENCY APPROVAL		LISTING	
THESE PRINTS COMPLY WITH THE			
FLOOD HAZARDOUSNESS BUILD-			
ING ACT OF 1979 CONSTRUCTION			
CODE AND ADHERE TO THE FOL-			
LOWING CRITERIA.			
CONST. TYPE	V	ALLOWABLE NO.	1
WIND VELOCITY	130	FIRE RATING OF	0
EXT. WALLS	33218	LOAD	100
PLTN. NO.		APPROVAL DATE	05/20/07
ALLOW. FLOOR		KING'S	

COLOR CHART

WALLS	
WINDOWS	
DOORS	
ELECTRICAL	
WIRING	
HVAC / DUCT / DIFFUSERS	
DIMENSIONS	
TRUSS BAYS	
PLUMBING	

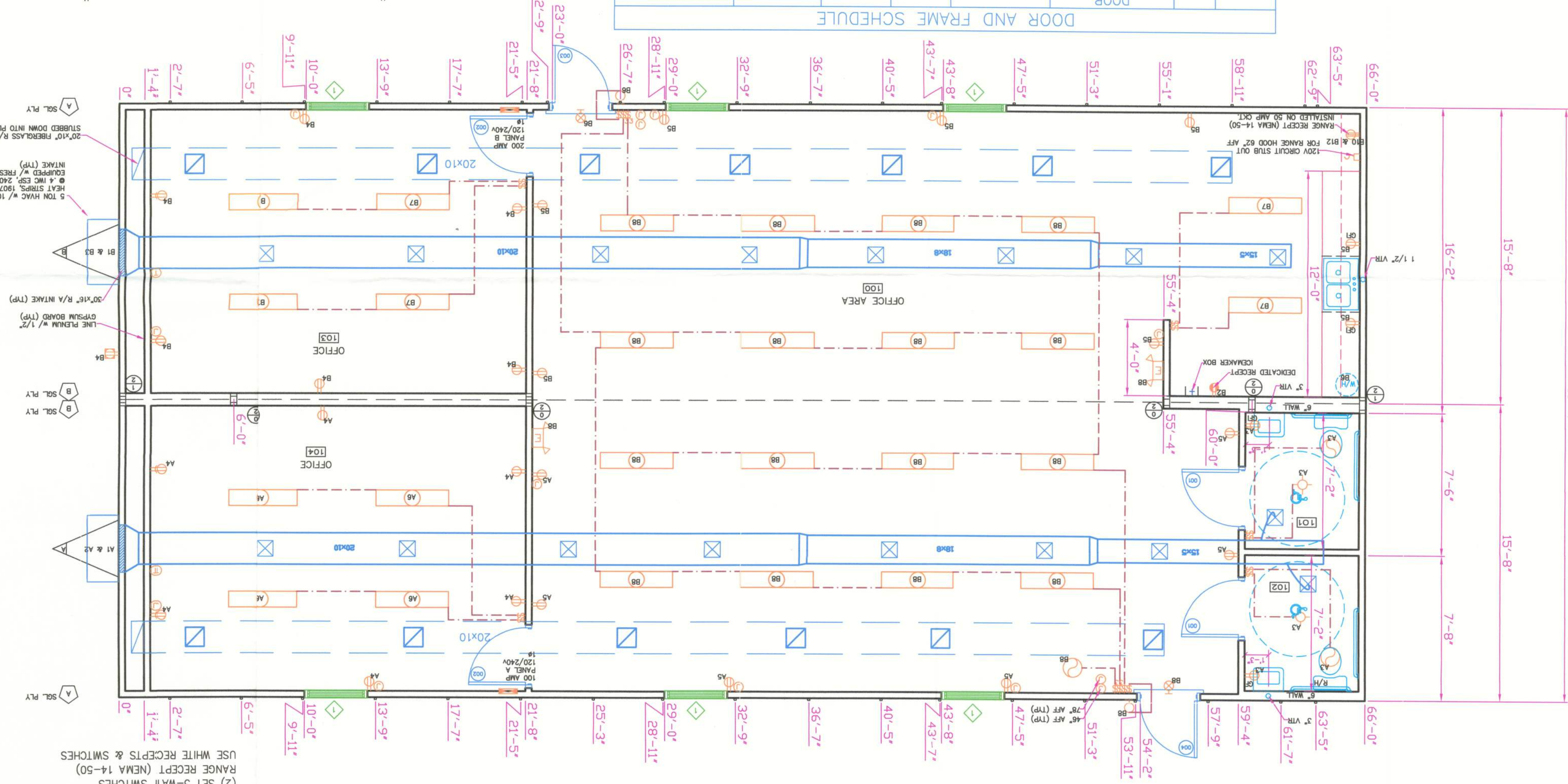
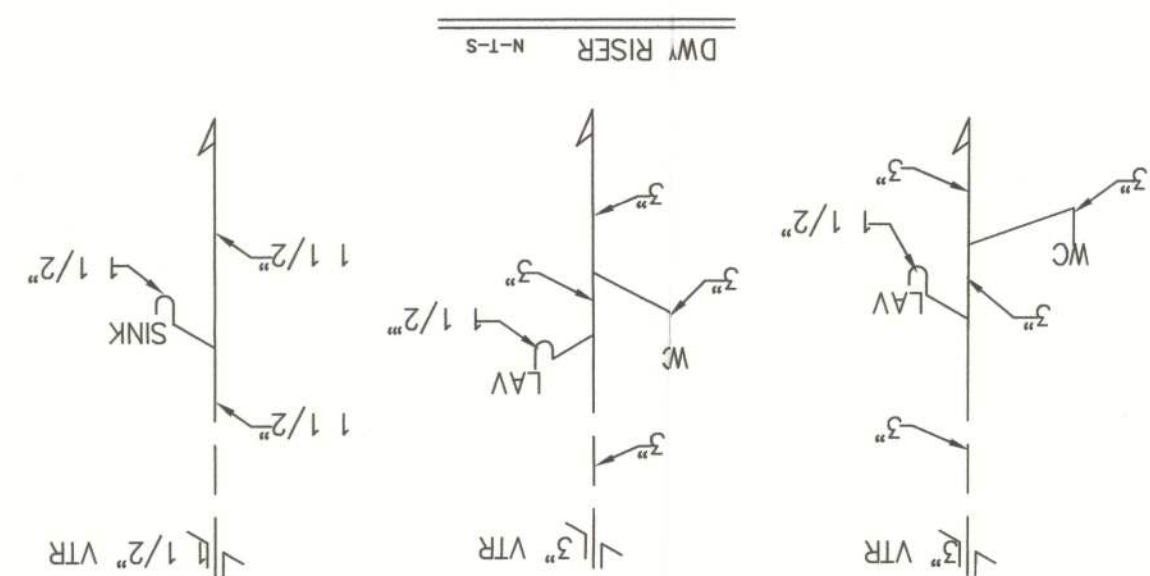
NOTE: ALL WALL DIMENSIONS
ARE TO WALL FINISH AND NOT
TO THE STUD!!!

[illegible]

DESCRIPTION		BRN	DATE	QTY	UNIT	PRICE	AMOUNT	TOTAL
1	A/C	BRN	09-10	5		1.50	7.50	7.50
2	A/C	BRN	09-10	5		1.50	7.50	7.50
3	RECEIPTS	BRN	10-12	20		0.15	3.00	3.00
4	LETTERS	BRN	10-12	20		0.15	3.00	3.00
5	LETTERS	BRN	10-12	20		0.15	3.00	3.00
6	W/H	BRN	10-12	20		0.15	3.00	3.00
7	RECEIPTS	BRN	10-12	20		0.15	3.00	3.00
8	LETTERS	BRN	10-12	20		0.15	3.00	3.00
9	WARRANT RECEIPT	BRN	10-12	20		0.15	3.00	3.00
10	WARRANT RECEIPT	BRN	10-12	20		0.15	3.00	3.00
11	LETTERS	BRN	10-12	20		0.15	3.00	3.00
12	LETTERS	BRN	10-12	20		0.15	3.00	3.00
13	LETTERS	BRN	10-12	20		0.15	3.00	3.00
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17	LETTERS	BRN	10-12	20		0.15	3.00	3.00
18	LETTERS	BRN	10-12	20		0.15	3.00	3.00
19	LETTERS	BRN	10-12	20		0.15	3.00	3.00
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29	LETTERS	BRN	10-12	20		0.15	3.00	3.00
30	LETTERS	BRN	10-12	20		0.15	3.00	3.00
31	LETTERS	BRN	10-12	20		0.15	3.00	3.00
32	LETTERS	BRN	10-12	20		0.15	3.00	3.00
33	LETTERS	BRN	10-12	20		0.15	3.00	3.00
34	LETTERS	BRN	10-12	20		0.15	3.00	3.00
35	LETTERS	BRN	10-12	20		0.15	3.00	3.00
36	LETTERS	BRN	10-12	20		0.15	3.00	3.00
37	LETTERS	BRN	10-12	20		0.15	3.00	3.00
38	LETTERS	BRN	10-12	20		0.15	3.00	3.00
39	LETTERS	BRN	10-12	20		0.15	3.00	3.00
40	LETTERS	BRN	10-12	20		0.15	3.00	3.00
41	LETTERS	BRN	10-12	20		0.15	3.00	3.00
42	LETTERS	BRN	10-12	20		0.15	3.00	3.00
43	LETTERS	BRN	10-12	20		0.15	3.00	3.00
44	LETTERS	BRN	10-12	20		0.15	3.00	3.00
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167	LETTERS	BRN	10-12	20		0.15	3.00	3.00
168	LETTERS	BRN	10-12	20		0.15	3.00	3.00</

NO.	DESCRIPTION	BRK#	WIRE SIZE	NO.	DESCRIPTION	BRK#	WIRE SIZE
A	M/N	100	3	A	M/N	100	3
B	M/N	100	3	B	M/N	100	3
C	ROOM #101 & 102	20	12	C	ROOM #101 & 102	20	12
D	RECEPTS	20	12	D	RECEPTS	20	12
E	LIGHTING	20	12	E	LIGHTING	20	12

15'-0" LF OF (WHITE) OAK (LAQUER FINISH) OVERHEAD CABINETS W/ FLAT PANEL DOORS
12'-0" LF OF (WHITE) OAK (LAQUER FINISH) BASE CABINETS W/ ROLL TOPS (DAKOT/A RIDGE) & FLAT PANEL DOORS W/
(1) DBL. S.S. SINK W/ CHROME WRIST BLADE FAUCET (GOOSENECK)



DOOR AND FRAME SCHEDULE									
Quantity	MARK	WD	HGT	GLAZING	DOOR				
					SIZE				
					ABS	PRV	HW	FRM	STL
001	3'-0"	6'-8"	N/A	ABS	PRV	HW	FRM	STL	NOTES
2	3'-0"	6'-8"	N/A	ABS	PRV	HW	FRM	STL	
003	3'-0"	7'-0"	N/A	ABS	PRV	HW	FRM	STL	
1	3'-0"	6'-8"	6'x30"	ABS	PRV	HW	FRM	STL	
FIRE RATING									
20 MIN.									
20 MIN.									
N/A									
CLOSER & 5" KICKPLATE									
N/A									
CLOSER									

FL	CODES AND LOADS
BUILDING CODE	2004 IBC w/ 2005, 2006 SUPPLEMENT
PLUMBING CODE	2004 UPC w/ 2005, 2006 SUPPLEMENT
MECH CODE	2004 MFC
FFC	2004 NFPA
FFC	2004 NFPA 101
(b) (6)	2004 NFPA 101
ALLOWABLE % OF LOSES	100% occupancy 1
FLOOR LIVE LOAD	100 psf
ROOF LIVE LOAD	20 psf
WIND RAINING	120 mph
NUMBER OF OCCUPANTS	21
VOLTS, # 3 WIRE	240
PER OCCUPANT	100 sq.ft.
EST. WALL RAINING LOAD BASED ON 30% FL.	
EST. WALL RAINING LOAD BASED ON 30% FL.	

FLORIDA SIMULATIONS
 FLOOR LINE LOAD:
 5. 30 PSF
 6. 2000 CONCENTRATED LOAD
 7. ROOF LIVE LOAD ON FLOOR
 8. 20 PSF
 9. ROOF SNOW LOAD:
 10. NOT APPLICABLE
 BUILDING CATEGORY II
 WIND LOAD:
 A. 120 MPH
 B. 100 MPH
 C. 90 MPH
 D. 80 MPH
 E. 70 MPH
 F. 60 MPH
 ROOF COMBINED & JOINTING LOAD (WINDS)
 1. 20 PSF
 2. 20 PSF
 3. 20 PSF
 4. 20 PSF
 5. 20 PSF
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 7. 20 PSF
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