TAYS EXAMINE MONION REAL ompliance Received Code COPY for FRONT ELEVATION REAR ELEVATION Heat Pump Cooling System Required with a minimum SEER = 13.0 and a Programmable Thermostat 15) On-s 12) (51 12) (51 13) (5 19) Fireplace Chimney 14) Plan 6) Sil 7) Ins 8) Ins 9) 5) 11) HYAC system crossover ducts, and HYAC systems x 12) Ridge vents must be installed in accordance with the vent manufacturers instructions. Instructions instructions instructions instructions (1) Stam Protection Panels Required for Gazzed Openings Per IBC-P Section R301.21.2
4) Plan review and inspection required by Chapter 633 F.S. to be done an-site by facal tresafety inspector. 1) The completed foundation support system and liedown and/or anchorage system.
2) Ramps, stars and general access to the building.
3) Building drains, cleanouts and hook-ups to plumbing system, and finish plumbing.
4) Electrical service hook-up (including leeders and the critical femely).
5) Connection of electrical frails, crossing over modular mating lines (multi-wide units only).
6) Structural and aesthetic interconnections between modules (multi-units only).
7) Installation of insulation of floor, ceiling and endwals for mating lines (multi-wide units only).
8) Install RS.5 insulation on all plping installed in unconditioned spaces. The following items have not been completed by e building manufacturer, have not been inspected the third party inspection agency and are not vitilized by the state modular label and/or certification. Code compliance for these items must be termined at the local level: 4-3.012(6) staliation of Air Admittance Valves After Drainage BUILDING SITE INSTALLATION REQUIREMENTS
ATTENTION LOCAL INSPECTIONS DEPARTMENT: ne Bibbs and Backflow Preventors Indation Design ting of Notice Signs as Required by FAC Rule ite fastenings and framing at gable walls, transitions and/or hinged trusses. W Guards when required (see notes on Dw. sstapping at all module mate lines at the wall ceiling height and at the floor system. ce light and switch required (see notes on Dwg #2) STAIRS, HANDRAILS AND GUARDS TO BE SITE INSTALLED AND SPECIFIED/DESIGNED BY OTHERS NOTE: THE FLOOR AND ROOF DESCRI OF THIS BUILDING IS "LIGHT-FRAME" TRUSS-TYPE CONSTRUCTION AS REFRENCED IN TO KRILE 58A-ADJOZ(6). THE POSSING OF NOTICE SCRI(5) AS REQUIRED BY FAC RILL 58A-ADJOZ(5) STALL BE STET-MSTALLD AND IS THE RESPONSBILLTY OF THE BUILDING OWNER CODE: 2010 FBC, RESIDENTIAL VITH
2008 NCC
FLODR LIVE LOAD: 40 PSF
FLODR DEAD LOAD: 10 PSF
FLODR DEAD LOAD: 7 PSF
RODF DLVE LOAD: 7 PSF
ATTIC LIVE LOAD: 7 PSF
ATTIC DEAD LOAD: 7 PSF RISK CATEGORY, II (PER ASCE 7-10)

MEAN ROOF HEIGHT NOT TO EXCEED 15' ABOVE GRADE

COMPONENT & CLADDING DESIGN LOADS

VALL ZONE 4: 31.9 PSF

ROOF ZONE 9: 26.9 PSF

ROOF ZONE 3: 69.3 PSF Not to be located in coastal or flood plain areas or in HIGH VELOCITY HURRICANE ZONES CONSTRUCTION TYPE: WOOD FRAME DCCUPANCY GROUP: SINGLE FAMILY DWELL. WIND SPEED Vult: 150 MPH, EXPC ALL MATERIALS USED IN THE CONSTRUCTION
OF THIS BUILDING WHICH ARE COVERED BY THE
FLURIDA BUILDING CHMISSIDN CHAPTER 9N-3
RULES SHALL HAVE A CURRENT FLURIDA PRODUCT
APPROVAL MADURG SHALL BE APPROVED IN ACCORDANCE WITH FS 5538425 STAIRS, HANDRAILS AND GUARDS TO BE SITE INSTALLED AND SPECIFIED/DESIGNED BY OTHERS OF FLORIDA STAIRS, HANDRAILS AND GUARDS TO BE SITE INSTALLED AND SPECIFIED/DESIGNED BY OTHERS ASPHALT SHINGLES (TYP) STAIRS, HANDRAIL'S AND GUARDS TO BE SITE INSTALLED AND SPECIFIED/DESIGNED BY OTHERS IN ACCORDANCE WITH THE REQUIREMENTS OF THE FLORENCE AND THE SECONDARY CONTROL OF THE FLORENCE AND THE SECONDARY CONTROL OF THE SECONDARY CONTROL O NOTE: THIS STRUCTURE CANNOT BE LOCATED ON THE UPPER HALF OF AN "ROCALID HILL, RIDGE OR ESCARPHENT" MICH IS SOULD HILL, RIDGE OR EVAL TO OR HIGHER THAN 15 FEET IN EXPC OR EVAL TO OR HIGHER THAN 60 FEET IN EXPB LOCATIONS THIS STRUCTURE CANNOT BE LOCATED ON THE SEAVARD SIDE OF THE COASTAL CONSTRUCTION CONTROL LINE A STIT-BULL FERMANT CODE FOR STIT-BULL HOUSING.

NOTING THE RECOGNIZE NOTIONS CODE OR AND MAINTAILED AND MANUFACTIONS TO COMPLY WITH A MATUMALLY RECOGNIZE NOTIONS CODE OR AND MANUFACTIONS TO COMPLY WITH A MATUMALLY RECOGNIZE NOTIONS CODE OR AND MANUFACTIONS OF THE STATE AND THE STATE OF THE MOTE THE BILLIMING SECURITE DIN THESE IDEANNINGS IS DECLUIDED RIDE CONSERVE OF THE MANUFACTURED HURSING CONSTRUCTION AND SACTY STANDARDS ACT, 42 LUCA SAUL IT SEQ. UNIDER PROVISIONS OF 24 CPR 2882LE, IN THAT THE BUILDING IS FOUNDATION NOTES ALL ENTERIDE VINDIVS AND GLASS DODES HIST
ELTESTED AND APPRILYCE IN AM APPRILYCE IN AM APPRILYCE IN AM APPRILYCE IN AM APPRILYCE IN AMELYCHAEC YN AM APPRILYCE IN AMELYAMAN VUNDA DDIVISZ DR AMELYAMAN UNDIVISZIAMA DDIVISZIAMA DDIVISZANA DDIVISZAN (II) STEM PROTECTION VOID STRUCTURAL WARLS ALS MIN TO 16 NO. SECURITY VOID STRUCTURAL WARLS ALS MIN TO 16 NO. SECURITY OF ATTONNESS HARD-PROMOSE VITH THE ATTONNESS HARD-PRANTLE WASTE PROVIDED. THE PROTECTIVE PROVIDED IN TABLE PROSIZED FOR VIMIN PROVIDED IN TABLE PROBABILITY OF AND TABLE PROMOSE VOAR'S WASTE PROPOSENT AND TABLE PROGRAM THAN THE PROSIZED PROVIDED THAN THE PROPOSENT PROTECTION OF AND TABLE PROGRAM THAN THE PROSIZES PARKET FOR TABLE PROGRAM AND EXPENSIVE PER TABLE PROJECTS THE FEE-R CIDE REGURES THAT ALL BUILDINGS

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LIDATED IN AREAS VITH VIND SPECIES (VALE)

ONE MILE OF THE CONSTAL MEAN VARIER LINE MIST

BE PROVIDED VITH EITHER OF THE FOLLOWING NOTE, THE STORM PROTECTIVE PANELS MAY BE PROVIDED BY THE LOCAL CONTRACTOR OR INSTALLER RATHER THAN THE BUILDING MANUFACTURER. Addition, exterier vinedas and dorse met designed in recisit the design vind lands ecutied in table robles of the fel-8 coin justed for helder and exposure fer table bileco of the fel-8 coin IMPACT RESISTANT GLAZING COMPLYING WITH AN IMPACT GLAZING STANDARD, ASIM E1996 AND ASIM E1886, SSID IZ, TAS 201, TAS 202 AND TAS 203 DR AAMA 506 ber 29, 2012 (TYP EXCEPT AS NOTED OTHER.) OVERHANG INSTALLED PER STRUCTURAL PACKAGE RIGHT ELEVATION LEFT ELEVA MODEL: 2956-1099 ELEVATIONS NOTE: THIS STRUCTURE IS A MODULAR (FACTORY-BUILT) BUILDING WHICH IS TO BE CONSTRUCTED MOD RISPECTED IN ACCORDANCE WITH AN APPROVED THIBD-PARTY OLIVITY ASSURANCE PROGRAM TO INSURE COMPLIANCE WITH THE REFERENCED CODES AND STANDARDS. 3 (170) WILLIAM J. KALKER, JR., P.E.
NSULTING ENGINEER
E. LICENSE #33841 NOIT 1/23/12 Foundation enclosure (when provided) must have 1 square foot net vent area per 1/150th of the floor area and an 18-24 minimum craw space access site installed by others, subject to local jurisdiction, review & approval. (min 14.7 tt^e net vent area req'd) See crass section for method of roof ventilation. ELEVATION NOTES: Typical TOWN HOMES LLC Handicap ramp(s), Stair(s), and Handraïts are site installed, designed by others, and subject to local prisdiction review and approval. VINT SIDING (TYP) P.O. BOX 1059 LAKE CITY, FLORIDA 32056 REVISIONS: ADDREY APROVIL

SEE PRINT GRAY VIN SE CHAM

SERTING GRAY VIN SE CHAM

WHO VELOCITY (ALT) SE SHM

WHO VELO APPROVAL DATE 11-29-12
MANUFACTURER TOWN HOMES
HIGH VELOCITY
HURRICANE ZONE NO 33 ROCKWOOD LANE MONROE, CT 06468 (203) 261-II67 RIDGE VENT (TYP) PLAN NO. TH-87FL HWC DRAWN BY: C.A.Leblanc 1 OF 6 SHEET

OLUMBIA











