#### HURRICANE MITIGATION RETROFITS FOR EXISTING SITE-BUILT SINGLE FAMILY RESIDENTIAL STRUCTURES

101 Retrofits Required. Pursuant to Section <u>553.844</u> <u>553.884</u>, Florida Statutes, strengthening of existing site-built, single family residential structures to resist hurricanes shall be provided.

- 101.1 When a roof on an existing site-built, single family residential structure is replaced:
  - (a) Roof-decking attachment and fasteners shall be strengthened and corrected as required by section 201.1.
  - (b) A secondary water barrier shall be provided as required by section 201.2.
- 101.2 When a roof is replaced on a building that is located in the wind-borne debris region as defined in s. 1609.2 of the Florida Building Code, Building and that has an insured value of \$300,000 or more or, if the building is uninsured or for which documentation of insured value is not presented, has a just valuation for the structure for purposes of ad valorem taxation of \$300,000 or more:
  - (a) Roof to wall connections shall be improved as required by section 201.3.
  - (b) Mandated retrofits of the roof-to-wall connection shall not be required beyond a 15 percent increase in the cost of re-roofing.
  - (c) Where complete retrofits of all the roof-to-wall connections as prescribed in Section 201.3 would exceed 15 percent of the cost of the re-roofing project, the priorities outlined in Section 201.3.5 shall be used to limit the scope of work to the 15 percent limit.
- 101.3 When any activity requiring a building permit that is applied for on or after July 1, 2008, and for which the estimated cost is \$50,000 or more for a building that is located in the wind borne debris region as defined in s. 1609.2 of the Florida Building Code, Building and that has an insured value of \$750,000 or more, or, if the building is uninsured or for which documentation of insured value is not presented, has a just valuation for the structure for purposes of ad valorem taxation of \$750,000 or more.:
  - (a) Opening protections as required within the Florida Building Code, Building or Florida Building Code, Residential for new construction shall be provided.
- 101.4 When retrofit enhancement of gable end bracing is provided during construction which otherwise requires a permit the techniques in Appendix A shall be allowed.

201 Roof System Mitigation Techniques. Roof sheathing fastening, secondary water barriers, roof to wall connection and gable end bracing shall be permitted pursuant to this section.

201.1 Roof sheathing fastening for site-built single family residential structures. For site-built single family residential structures the fasteners and spacing required in Table 201.1 are deemed to comply with the requirements of Section 507.2.2 \$41.5, of the 2004 Florida Building Code, Existing Building.

# **Hurricane Mitigation Retrofit Manual**

**LP Steffe** 

#### **Hurricane Mitigation Retrofit Manual:**

Coastal Construction Manual, Vol. 1, Principles and Practices of Planning, Siting, Designing, Constructing, and Maintaining Buildings in Coastal Areas, Edition 3, August 2005, 2009 **Optimal Strategies for Disaster and Hazard** Mitigation Stuart Reid, Mark Stewart, 2007 IFED is sponsored and organized by the Five University Consortium on Uncertainty Risk and Decision Making in Engineering Forums are held every 12 18 months to provide an opportunity to share exciting developments and to stimulate new initiatives in engineering decision making and risk analysis for engineering Disasters, Preparedness and Mitigation in the Americas, 2002 Living with Florida's Atlantic Beaches David M. Bush, 2004 A call to live with the coast as opposed to living at the coast unless Florida coastal communities conserve beaches and mitigate storm impacts the future of the beach based economy is in question Flood Proofing Techniques, Programs, and References National Flood Proofing Committee (U.S.),2000 Louisiana Register ,2008 Holistic Disaster Recovery, 2001-09 This is an all purpose handbook on how to build sustainability into a community during the recovery period after a disaster It has background information practical descriptions and ideas about what sustainability is why it is a good for a community and how it can be applied during disaster recovery to help create a better community The book is intended to be used by local officials staff activists and the disaster recovery experts who help the community during disaster recovery including state planners emergency management professionals mitigation specialists and others It is geared mainly toward small to medium sized communities Coastal Construction Manual ,2000 **Emergency** Rapid Visual Screening of Buildings for Potential Seismic Hazards: a Handbook Preparedness U.S.A., 2000 Federal Emergency Management Agency (U.S.), 2017-08-03 The Rapid Visual Screening RVS handbook can be used by trained personnel to identify inventory and screen buildings that are potentially seismically vulnerable The RVS procedure compromises a method and several forms that help users to quickly identify inventory and score buildings according to the risk of collapse if hit by major earthquakes This third edition includes extensive updates including Update of the Basic Scores and Score Modifiers Update of the ground motion definitions Preparation of additional reference guides Inclusion of additional building types that are prevalent Inclusion of additional considerations such as nonstructural hazards existing retrofits building additions and adjacency Addition of an optional electronic scoring methodology and more Related products Natural Environmental Disasters resources collection is available here https bookstore gpo gov catalog natural environmental disasters Other products produced by the U S Department of Homeland Security Federal Emergency Management Administration FEMA are available here https bookstore gpo gov agency federal emergency management agency fema Multi Hazard Identification and Risk Assessment ,1997 Risk Management in Civil Infrastructure Mohammed M. Ettouney, Sreenivas Alampalli, 2016-12-01 This book presents several original theories for risk including Theory of Risk Monitoring and Theory of Risk Acceptance in addition to several analytical models for computing relative and

absolute risk The book discusses risk limit states of risk and the emerging concept of risk monitoring The interrelationships between risk and resilience are also highlighted in an objective manner The book includes several practical case studies showing how risk management and its components can be used to enhance performance of infrastructures at reasonable costs Natural Hazard Mitigation David Godschalk,1999 Natural Hazard Mitigation describes and analyzes the way that hazard mitigation has been carried out in the United States under our national disaster law the Robert T Stafford Disaster Relief and Emergency Assistance Act The book is an informative and eye opening examination for planners policymakers students of planning and geography and professionals working for government agencies that deal with natural hazards

Departments of Veterans Affairs and Housing and Urban Development, and Independent Agencies Appropriations for 2001: Corporation for National and Community Service, Federal Emergency Management Agency United States. Congress. House. Committee on Appropriations. Subcommittee on VA, HUD, and Independent Agencies, 2000 Home Builder's quide to coastal construction Federal Emergency Management Agency, 2012-10-15 NOTE NO FURTHER DISCOUNT FOR THIS PRINT PRODUCT OVERSTOCK SALE Signficantly reduced lsit price FEMA produced this series of 37 fact sheets to provide technical guidance and recommendations concerning the construction of coastal residential buildings The fact sheets present information aimed at improving the performance of buildings subject to flood and wind forces in coastal environments Photographs and drawings illustrate National Flood Insurance Program NFIP regulatory requirements the proper siting of coastal buildings and recommended design and construction practices for building components including structural connections the building envelope and utilities Many of the fact sheets also include lists of FEMA and other resources that provide more information about the topics discussed Where appropriate resources are accompanied by active web links A list of the individual fact sheets that are contained in FEMA P 499 follows Category 1 General Fact Sheet No 1 1 Coastal Building Successes and FailuresFact Sheet No 1 2 Summary of Coastal Construction Requirements and RecommendationsFact Sheet No 1 3 Using a Flood Insurance Rate Map FIRM Fact Sheet No 1 4 Lowest Floor ElevationFact Sheet No 1 5 V Zone Design and Construction CertificationFact Sheet No 1 6 Designing for Flood Levels Above the BFEFact Sheet No 1 7 Coastal Building MaterialsFact Sheet No 1 8 Non Traditional Building Materials and SystemsFact Sheet No 1 9 Moisture Barrier Systems Category 2 Planning Fact Sheet No 2 1 How Do Siting and Design Decisions Affect the Owner's Costs Fact Sheet No 2 2 Selecting a Lot and Siting the Building Category 3 Foundations Fact Sheet No 3 1 Foundations in Coastal AreasFact Sheet No 3 2 Pile InstallationFact Sheet No 3 3 Wood Pile to Beam ConnectionsFact Sheet No 3 4 Reinforced Masonry Pier ConstructionFact Sheet No 3 5 Foundation Walls Category 4 Load Paths Fact Sheet No 4 1 Load PathsFact Sheet No 4 2 Masonry DetailsFact Sheet No 4 3 Use of Connectors and Brackets Category 5 Wall Systems Fact Sheet No 5 1 HousewrapFact Sheet No 5 2 Roof to Wall and Deck to Wall FlashingFact Sheet No 5 3 Siding Installation in High Wind RegionsFact Sheet No 5 4 Attachment of Brick Veneer In High Wind Regions Category 6 Openings Fact Sheet No 6 1 Window and Door InstallationFact Sheet No 6 2 Protection of Openings Shutters and Glazing Category 7 Roofing Fact Sheet No 7 1 Roof Sheathing InstallationFact Sheet No 7 2 Roof Underlayment for Asphalt Shingle RoofsFact Sheet No 7 3 Asphalt Shingle Roofing for High Wind RegionsFact Sheet No 7 4 Tile Roofing for High Wind AreasFact Sheet No 7 5 Minimizing Water Intrusion through Roof Vents in High Wind RegionsFact Sheet No 7 6 Metal Roof Systems in High Wind Regions Category 8 Attachments Fact Sheet No 8 1 Enclosures and Breakaway WallsFact Sheet No 8 2 Decks Pools and Accessory StructuresFact Sheet No 8 3 Protecting Utilities Category 9 Repairs Fact Sheet No 9 1 Repairs Remodeling Additions and Retrofitting FloodFact Sheet No 9 2 Repairs Remodeling Additions and Retrofitting Wind Category G Guide Fact Sheet No G 1 Technical Fact Sheet GuideFact Sheet No G 2 References and Resources Departments of Veterans Affairs and Housing and Urban Development, and Independent Agencies Appropriations. Subcommittee on VA, HUD, and Independent Agencies, 1998

Living on the Edge of the Gulf David M. Bush, 2001 A new look at the West Florida and Alabama Gulf shoreline in the context of burgeoning development and revised coastal regulations Managing Floodplain Development Through the National Flood Insurance Program, 1998 The purpose of this home study course is to enhance the knowledge and skills of local officials responsible for administering and enforcing local floodplain management regulations It is also intended to broaden their understanding of floodplain management strategies that can be applied at the local level Resilient Structures and Infrastructure Ehsan Noroozinejad Farsangi, Izuru Takewaki, Tony Y. Yang, Abolhassan Astaneh-Asl, Paolo Gardoni, 2019-05-03 This book discusses resilience in terms of structures and infrastructures responses to extreme loading conditions These include static and dynamic loads such as those generated by blasts terrorist attacks seismic events impact loadings progressive collapse floods and wind In the last decade the concept of resilience and resilient based structures has increasingly gained in interest among engineers and scientists Resilience describes a given structure s ability to withstand sudden shocks In other words it can be measured by the magnitude of shock that a system can tolerate This book offers a valuable resource for the development of new engineering practices codes and regulations public policy and investigation reports on resilience and provides broad and integrated coverage of the effects of dynamic loadings and of the modeling techniques used to compute the structural response to these loadings Louisiana Coastal Hazard Mitigation Guidebook James G. Wilkins, 2008

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