



(FOR CONSTRUCTION IN HURRICANE-PRONE REGIONS FOR A BASIC WINDSPEED OF WINDSTORM FRAMING AND CONSTRUCTION REQUIREMENTS, ASCE705

Notification words: 1. Converts one 3.400 pm. 1. $2^* \times 2^* \times 1/8^*$ or 2^* a motion botts shall be unit $5/8^* \times 10^*$ fex held on 4-bott mith unit $2^* \times 2^* \times 1/8^*$ or 2^*

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EACH RAFTERS AND RAFTER BRACING SHALL BE ANCHORED TO THE DOUBLE TOP PLATE ACCORDING TO

PHYSICS SHALL REPORTED ACCIONEN TO THEIL 3 FOR ALL WINDOW AND DOOR HEADER STIES.

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NG NOTES AND LIMITATIONS: 120 MPH, EXPOSURE B)

DERROLL

1. TRAINER FASTERER SZE AND SPACING SHALL BE PER TABLE 4 FOR ALL CONNECTIONS
2. FASTENERS SHALL BE CORROSION RESISTANT WHERE REQUIRED BY MUNICIPALITY OR TO CODE ANDIONENT.

tites shal ee han 26 syp. §3 wateha or coin. Tites shal ee bancid by a parian and rafter bracks to weet the rafter spaks specified in the distoral design flak.

TE SHALL BE BRACED TO INTERIOR WALLS OR A MIN 2-2012 BEAM WHICH IS ANCHORED TO FRANKS.

THE SHALL BE BRACED TO INTERIOR WALLS OR A MIN 2-2012 BEAM WHICH IS ANCHORED TO FRANKS. BRACES SHALL BE MALED IN SHEAR TO RAFTERS WITH 5 FRAMING FASTENERS.
RAFTERS SHALL BE MIN. 4" LONG FACE WALED TOGETHER, WITH 21 NAIL (3 ROWS OF 7 FASTENERS)

TO MAPTES SPALE ROUBED UNDER LOWING HOME AND OF PAPERS LOCATED IN LIPERS THEIR OF PAPERS LOCATED IN LIPERS THEIR OF PAPERS LOCATED IN LIPERS THEIR OFFER FASTERS WHICH A WAS AT EACH THE PAPER FASTERS WHITE AND THE PAPER FASTERS WHITE AND THE PAPER FASTERS WHITE AND THEIR PAPER FASTERS WHITE AND THE PAPER FASTERS WHITE AND THEIR PAPER FASTERS WHITE AND THEIR PAPER FASTERS WHITE AND THEIR PAPER FASTERS WHITE AND THE PAPER FASTERS WHITE AND THEIR PAPER FASTERS WHITE AND THEIR PAPER FASTERS WHITE AND THE PAPER FASTERS WHITE AND THE PAPER FASTERS WHITE AND THE PAPER FASTERS WHITE WHITE AND THE PAPER FASTERS WHITE AND THE PAPER FASTERS WHITE WHITE AND THE PAPER FASTERS WHITE W S SHALL BE DOUBLED UNDER DORMER FRAMING.

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TO TRANSMENT UP AND THE PROPERTY TO BUYDEN, ACCIDENCE TO TRACE 4.

THE TRANSMENT OF THE SECRET OF TH

Werhang Typical framing shall be according to **detail bi.** Blocks shall be framed according to **detail bi.** Ers shall be framed according to **detail bi.**

... NO. 10.7 2 % WOOD SCREW, SONDD of FRAM HIS CORRESS, AND 27" OLD, HERSAFTER, HAND ON A WOOD WOOD THE FAMILY SOND SCREW.

AUDITION TO THE AFFOR WOOD SCREW.

TO ARRANGE FOR RECORD SHALE ARE RECORDED TO THE AMARIANT SHAPE REMININGS. A PROMOTE SHAPE ARE RECORDED THE EARLY REPORT SHAPE ARE RECORDED THE CENTRE HAND ARE RECORDED TO THE REALIZE TO GRIMA AND MANUAL RECORDED THE RECORDED THE EXPONENTIAL THE REMINING HERSAFT SHAPE ARE AND THE REMINING HERSAFT SHAPE SHAPE AND THE REMINING HERSAFT SHAPE SHAPE

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1. Structures Locato in Argus were the Design who speed is 120 Jah or gerater saal,
1. Structures to the order of the protection of the speed of the protection of the speed of th PROTECTION METHOD SHALL BE PROMDED PRICE TO CERTIFICATION AND THE PROTECTION STRIKES SHALL BE AT THE STREET AT THE THAT OF THE THALL INSPECTION. CHARGE SOOR OPENINGS WITH GLAZING SHALL BE PROTECTION FOR MINOBORNE DEBRIS. DOOR OPENINGS WITHOUT GLAZING DO NOT REQUIRE PROTECTION AGAINST WINDBORNE.

. Ceiling joists to parallel

- 160 (31/2 X 0.162) - 3 X 0.131 NAIL

Built-up girder and beam

200 (4 X 0.192") 32" 0.C.

ace nal 0 top and bottom Taggered on opposite sides

Build- up comer studs

16D (3 1/2 × 0.162) 3 × 0.131 NAILS

- 80 (2 1/2 X 0.131)

	REVISIONS 2006	INFORMATION SEE TEXAS REVISIONS 2006	Z
22. Joist to band	EPOXY COATED (MIN)	CTRO GALVANIZED (MIN)	
beam	EPOXY COATED (MIN)	CTRO GALVANIZED (MIN)	- 0
21 Roof coffee to	ELECTRO GALVANIZED (MIN)	T-DIP GALVANIZED (MIN)	7
	VENTED/ ENCLOSED	OPEN AREAS	l .
20. Jack rafter to	STENERS	ON RESISTANT FASTENERS	0
19. Collor tie to ro			1
	KST248 Ms/72	0 lbs. MSTC52. 3-CS16	8
		2nd floor to First Floor	
			ı

2-by ridge

2 - 160 (3 1/2" X 0.162") 3 - 3" X 0.131" NAUS

- 160 (3 1/2" X 0.162" - 3" X 0.131" NAILS

2- 160 (3 1/2" X 0.162") 3 - 3" X 0.131" NAILS

foce noi

- 100 (3 X 0.148)

3 - 100 (3 X 0.148) 5 - 3 X 0.131 NAILS

face nail

- 200 (4 X 0.192)

face nal @ ends and @ each Splice

THE OFFICE TO THE CONTROL SECURITY OF THE CASE OF THE

RIBE SPECIAL RETURN DETAILS SHALL PROVIDE THE MAX. MOTH SPECIFED BY THE WINDSTORM DESIGN PLAN SHALL BE CONSTRUCTED ACCORDING WHILE SPECIFED BY THE WINDSTORM DESIGN PLAN SHALL BE CONSTRUCTED ACCORDING WHILE SPECIAL BY CONSTRUCTED ACCORDING THE MAX. MOTH SPECIAL BY CONSTRUCTED ACCORDING THE MAX. MOTH SPECIAL BY CONSTRUCTED ACCORDING THE MAX. MOTH SPECIAL BY CONSTRUCTED ACCORDING THE WINDSTORM DESIGN.

LOW SEMANTS SHALE RE FILLY SHEFTED WITH AN ONLE PLYMODO/CSS SHEFTHAN WITH A MULTI-CHOCKES OF 1/16*.

2. PHACE CONSESS SHALE SHACKESON AT SHACK SHACK SHACK SHACK SHACKESON AND CASE. A SHACK SHA

THERS FRAMING SHALL BE FULLY SHEATHED WITH WOOD STRUCTURAL PANELS FROM

ROOF PILL PAYLL B: NISTALED ACCREDING TO SECTION R905.1 OF THE 2009 RC.
2. FOR MOST SUPES > 4,12 PROVIDE ONE LNESS OF FELT.
3. LAPS SHALL BE PROVIDED ACCREDING TO SECTION R905.2.7 OF THE 2009 RC.
3. LAPS SHALL BE PROVIDED ACCREDING TO SECTION R905.2.7 OF THE 2009 RC. dormer wall sheathing intersects the roof line, the joint shall be blocked no to detail k1:

SMLLE FRONDED ACCIDIONE TO SECON PROBLEZ OF THE 2009 RC.
5-212 AMO < 4/2 SMLL BE DOUBLE FELTED WITH A 19° LAP
FELT SMALL BE FASTINED WITH CORROSON RESISTANT FASTINETS SPACED A MAXIMUM OF 36°
OKREMANS

ISPHALT SHINGLER ROOF COVERINGS SHALL BE TESTED IN ACCORDANCE WITH ASTM D 3161, CLASS F and installed per manufacturer's installation instructions.

ASPHALT SHINGLE WRAPPERS SHALL BEAR A LABEL INDICATING COMPLIANCE WITH ASTM 03161, CLASS aut shingles shall be fastined per the manifacturer's installation instructions on the specified in it.

SHALL NOT BE OVERDRIVEN OR CROOKED.

SHALL BE INSTALLED ACCORDING TO THE MANUFACTURER'S INSTALLATION

INVESTIGATION OF THE PROMOTO IN DICK ADMA EACH STUD

BERGY TESS SHALL BE APPROMED IN DICK. STUDS WHIN 1 - 80 CORRESSION RESISTANT NAIL.

SERVIT TESS SHALL BE APPROMED IN DICK. STUDS WHIN 1 - 80 CORRESSION RESISTANT NAIL.

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DOORS AND WINDOWS.

I. WINDOW, DOOR CARACE DOOR AND SKYLGHT PRODUCTS SHALL HAVE A MINNAM DESIGN PRESSURE AS SECRED IN THE MINDOWN DESIGN PAM.

TOO MALAN II FORMSIDER R AND C CONDITIONS AND INLAND I EPPOSURE B CONDITIONS, A DESIGN IN THE MISCISION LESSEN FAM.

A RAMON EDPROSER & BAD C COMMITIONS AND NAME I EXPOSINE & COMMITIONS, A DESIGN IE ROUNDERSON OF THE MISCISION FOR WINDOW AND DOOR PRODUCTS OF THE MISCISION FROMOTIONS AND CARES DOOR PRODUCTS SHALL MEET THE REQUIREMENTS OF THE 2009 MITERATIONAL TOWNS AND CARES DOOR PRODUCTS SHALL MEET THE REQUIREMENTS OF THE 2009 MITERATIONAL TOWNS AND CARES DOOR PRODUCTS SHALL MEET THE REQUIREMENTS OF THE 2009 MITERATIONAL TOWNS AND CARES DOOR PRODUCTS SHALL MEET THE REQUIREMENTS OF THE 2009 MITERATIONAL TOWNS AND CARES DOOR PRODUCTS SHALL MEET THE REQUIREMENTS OF THE 2009 MITERATIONAL TOWNS AND CARES DOOR PRODUCTS SHALL MEET THE REQUIREMENTS OF THE 2009 MITERATIONAL TOWNS AND CARES DOOR PRODUCTS SHALL MEET THE REQUIREMENTS OF THE 2009 MITERATIONAL TOWNS AND CARES DOOR PRODUCTS SHALL MEET THE REQUIREMENTS OF THE 2009 MITERATIONAL TOWNS AND CARES DOOR PRODUCTS SHALL MEET THE REQUIREMENTS OF THE 2009 MITERATIONAL TOWNS AND CARES DOOR PRODUCTS SHALL MEET THE REQUIREMENTS OF THE 2009 MITERATIONAL TOWNS AND CARES DOOR PRODUCTS SHALL MEET THE REQUIREMENTS OF THE 2009 MITERATIONAL TOWNS AND CARES DOOR PRODUCTS SHALL MEET THE REQUIREMENTS OF THE 2009 MITERATIONAL TOWNS AND CARES DOOR PRODUCTS SHALL MEET THE REQUIREMENTS OF THE 2009 MITERATIONAL TOWNS AND CARES DOOR PRODUCTS SHALL MEET THE REQUIREMENTS OF THE 2009 MITERATIONAL TOWNS AND CARES DOOR PRODUCTS SHALL MEET THE REQUIREMENT OF THE 2009 MITERATIONAL TOWNS AND CARES DOOR PRODUCTS SHALL MEET THE REQUIREMENT OF THE 2009 MITERATIONAL TOWNS AND CARES DOOR PRODUCTS SHALL MEET THE REQUIREMENT OF THE 2009 MITERATIONAL TOWNS AND CARES DOOR PRODUCTS SHALL MEET THE REQUIREMENT OF THE 2009 MITERATIONAL TOWNS AND CARES DOOR PRODUCTS SHALL MEET THE REQUIREMENT OF THE PRODUCTS SHALL MEET THE PROD . Sole plate to joist or Locking & Braced Wall Panel Top plate to stud Sale plate to joist or blocking

* MULTIPE OF THE INSTITUTION REGISTED BY A PRODUCT ENLUMING.

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*** THE DESTRUCTION OF THE INSTITUTION SHALL BE INSTITUTED TO WALL FRAINCE WITH SHALL BY THE PRODUCT ENLUMING, EMERY DOORS MAY BE INSTITUTED. Ceiling joists, laps over artitions Ceiling joists to plate Rim joist to top plate Stud to sole plate Top plates, laps and Double top plates Double top plates Double Studs 10° O.C. xes |60 (3 1/2 * x 0.162) 16D (3 1/2" x 0.135") @ 16" 0.C. typical face not 3" x 0.131" NAILS @ 8" 0.C. 4 - 3 X 0.131 NALS @ 16 3 - 16d (3 1/2 × 0.162) 4 - 3 × 0.131 nai 3 - 80 (2 1/2 X 0.131) 5 - 3 X 0.131 NAILS 80 (2 1/2" X 0.131") @ 6" 0.C. 3" X 0.131" NAILS @ 6" 0.C. 30 (3 1/2" X 0.135") @ 16" 0.C. typical face noil " X 0.131" NAILS @ 12" 0.C. - 80 (2 1/2 X 0.131") - 3 X 0.131" NAIL - 160 (3 1/2" X 0.162") - 3" X 0.131" NAILS 160 (3 1/2" X 0.162") @ 16" C. 2 - 3" X 0.131" NAILS @ - 80 (2 1/2" X 0.131") - 160 (3 1/2" X 0.162") D (3 1/2" X 0.135") @ 24" 0.C. face noil X 0.131" NAILS @ 8" 0.C. - 160 (3 1/2" X 0.162") - 3" X 0.131" NAILS lon eco 16° o.c. dong edge

X 3" WOOD SCREWS, SPACED A MAXIMUM OF 4" FROM THE CORNERS AND 10" O.C.

ואטרבי	OFLIF	ANCHORAGE	ABLE 3- OF LIFT ANCHORAGE REQUIREMENTS	ō
CONNECTION	CAPACITY	SIMPSON	USP	TAMLYN
Rafter to Double Top Plate (each rafter)	600 lbs.	I	RI7A	Ħ
Overhang ceiling joists to Double Top Plate (each joist)	600 lbs.	8-H	AZIN	втн
Double top plate to studs (each stud)	600 lbs.	8-∺	RIZA	81H
2nd floor studs to band joist or 1st floor studs (each stud)	600 lbs.	9KVIST	OWIST	UMISIT
Stud to bottom plate (each stud)	420 lbs.	æS	#IdSH	MAS
Header end to king/trimmer stud	600 lbs.	LSTA12	1945	FAL
Trimmer/king stud to scie/bottom plate	420 lbs.	×	RSP14	SPIR
Top plate to header (16°a.c. along header)	450 lbs.	LSTA (4 nails per side)	RSPT4 (4 nails per side)	LSTA (4 nails per side)
Ridge strap (each rafter)	970 lbs.	LSTA12	LSTA-12	SS-12
Overhang beam to post	4,000 lbs.	(4) LSTA12	(4) MP4F	(4) FAL
Overhang beam to structure	2,000 lbs.	(2) LSTA12	(2) MP4F	(2) FAL
Support post to foundation	4,000 lbs.	HTT16, HTT22	STADIA, HTT22	SSADIA, HAH22









