City of Slidell

Building Permit Application 250 Bouscaren Street, Suite # 202 Slidell, La. 70458 (985) 646-4324

ROOFING PERMIT APPLICATION

Job Location		Owner
Contractor		Phone No
Application is hereby	made to:	
Install New Ro	of Covering	Repair Roof Covering
*** If you are alterin	ng or extending the	e roof, you will need a building permit ***Type:
Residential	Commercial	
All roofing wor	rk indicated above t	to be in compliance with all applicable codes under 2021
IRC & IBC		
Is "Hot Work" being	performedY	es orNo
Please describe:		
***If yes, please cont	act Fire Prevention	at 985-646-4387
***Received 2021 IR	C Roof Detail Flye	er & will comply
Valuation of Work \$_		City/State License Number
This permit becomes 6 months, or if construafter work is commen	uction or work is su	rk or construction authorized is not commenced within uspended or abandoned for a period or 1 year at any time
Applicant's	s Name	Date
Parmit No.	• • • • • • • • • • • • • • • • • • • •	Receipt No.
		Date Issued ————
rermii ree		Date Issued ————————————————————————————————————



The City of Slideli is currently following the 2021 IRC chapter 9 for roof assemblies. All assemblies must be designed for 140 mph ultimate wind speeds. Listed below are some of the most overlooked sections.

R105.1 Permit required if replacing 50% of roof covering.

R905 Roof coverings shall be applied in accordance with this code and the manufacturer's installation instructions. Including but not limited to fastening, starter strips, hips, valleys and ridges.

R903.2.2 Crickets and saddles shall be installed on the ridge side of any chimney or penetration more than 30 inches wide measured perpendicular to the slope.

R905.1.1 Underlayment shall be two layers applied in the following manner: apply a 19-inch strip of underlayment felt parallel to and starting at the eaves. Stating at the eave, apply 36-inch-wide sheets of underlayment, overlapping successive sheets 19 inches. Distortions in the underlayment shall not interfere with the ability of the shingles to seal. End laps shall be 4 inches and shall be offset by 6 feet.

R905.2.1 Asphalt shingles shall be fastened to solidly sheathed decking.

R905.2.2 Asphalt shingles shall be used only on slopes 2/12 and greater.

R905.2.8.5 A drip edge shall be provided at eaves and rake edges and shall be overlapped not less than 2 inches.

R908.5 Any existing flashing, edging, outlets, and vents that are rusted, damaged, or deteriorated must be replaced.

ACT No.25 Photos Photos with geotagging are required for new roofs and roof replacement, photos need to show, Decking, Underlayment, Lapping, Nailing, Taping, Flashing, Drip Edge, Crickets, and photo of all sides of roof when complete.

CLASSIFICATION OF ASPHALT ROOF SHINGLES

MAXIMUM ULTIMATE DESIGN WIND SPEED, V _{at} FROM Figure R301.2(2) (mph)	MAXIMUM BASIC WIND SPEED, V _{ASO} FROM TABLE R301.2.1.3 (mph)	ASTM D7158* SHINGLE CLASSIFICATION	ASTM D3161 SHINGLE CLASSIFICATION
110	85	D, G or H	A, D or F
116	90	D, G or H	A, D or F
129	100	G or H	A, D or F
142	110	G or H	F
155	120	G or H	F
168	130	Н	F
181	140	Н	F
194	150	Н	F

Thank you, George Joseph France Chief Building Official CITY OF SLIDELL