Aransas County Road & Bridge 1931 FM 2165 Rockport, TX 78382 361-790-0152 roadbridge@aransascounty.org



Development Repair Permit

Application type:	Project		
Remodel	Residential		
Repair	Non-Residential		
	Owner Information		
Name	Phone Number		
Project Address	Property	Tax I.D. #	
Legal Description			
Mailing Address	E-mail		
	Contractor Information (if applicable)		
Name	Phone Number		
E-mail	Contractor I.D. (if registered with Rockport)		

- Property Tax I.D. may be found in the Aransas County Appraisal District http://aransascad.org/ under property search.
- $\ Check \ your \ flood \ zone \ at \ FEMA's \ National \ Flood \ Hazard \ Layer \ Viewer \ \underline{https://hazards-fema.maps.arcgis.com/apps/webappviewer/index.html?id=8b0adb51996444d4879338b5529aa9cd$
- Contractor registration is recommended for the owners protection.
- If damages/improvements to structure are 50% or more of the appraised value of only the structure then it will be considered substantially damaged/improved.

If more than one building on property please specify or describe which one it is (e.g. color of building, unit number.)				
Check all that apply:				
Foundation	Frame	Roof		
Exterior Finish	Interior Finish	Doors and Windows		
HVAC	Cabinets & Countertops	Floor Finish		
Plumbing	Electrical	Appliances		
Total Construction Cost Estimate:	Request Substantial Damage Letter			
	Permit Ag	greement		
A County Official will require accordingThere is no fee associated with thisThis permit is only valid for 12 months	s permit.	o complete the initial inspection.		
Printed Name		Date		
Owner Signature		Authorized Agent Signature		
THE SECTION BELOW TO BE FILLED OUT BY COUNTY OFFICALS ONLY				
Permit Number:				
Flood Zone BFE	APP value	Compliant (attach supporting documents)		
Initial Inspection Date:		Inspected By:		
Follow-up Inspection Date:		Inspected By:		
Finalized Inspection Date: Inspected		Inspected By:		
Notes:				
Substantially Damaged/Improved	Elevation Certificate Required upon completion if >50%			
Notification Date:		Notified by:		