

Scheduling Inspections

Bureau Veritas performs the city building inspections.

Inspections requested by 4:00 pm Monday – Friday will be performed the next business day.

To schedule an inspection with Bureau Veritas:

Call: (817) 335-8111 **Toll Free:** (877) 837-8775

Email:inspectionstx@us.bureauveritas.com

Field Inspections:

Inspectors assigned to your area can be contacted via cell phone. Please call the Bureau Veritas office at (817) 335-8111 / toll free (877) 837-8775 for your inspector's name and number.

Email all letters/reports requested by the Inspector to permits@rftx.org to be placed in the property file.

INFORM ALL SUBCONTRACTORS!

Ensure that the Inspector has access to the property, and that all work <u>remains uncovered</u> until achieving passing inspections. All work requires a FINAL INSPECTION.

REINSPECTION REQUIRED FOR PARTIAL PASS OR FAILED INSPECTIONS.

**Contact the City for:

Temporary Culvert Inspections Logging Inspections Fence Inspections

Send an email to compliance@rftx.org or call 281-399-2660 ext. 104 to request inspections for Temporary Culverts, Logging and Fences

We look forward to working with you to ensure that the community is provided with a safe and durable built environment.



INFORM ALL SUBCONTRACTORS!

ALL work to remain uncovered until achieving passing inspections

Ensure that the Inspector has access to the property

All work requires scheduling and passing a FINAL INSPECTION

Bureau Veritas - Residential Inspection Request

Schedule Inspections with Bureau Veritas: Call: 877-837-8775 Fax Request to 877-837-8859 Email to: inspectionstx@us.bureauveritas.com

REQUESTS MUST BE RECEIVED BY 4:00 P.M. FOR NEXT DAY INSPECTION

Please be sure all subcontractors have obtained their permits prior to scheduling an inspection, if applicable.

Today's Date		Requestor's Phone	
Requestor's Name		Requestor's Email Address	
Company		City & County of Project: ROMAN FOREST, MONTGOMERY COUNTY	
Site Add	dress		
Permit #		Inspection Date	
	T-Pole	Framing	Construction Electric
	Yard Sewer	Plumbing Top-Out	
	Water Service	Gas Piping Rough/Test	Fireplace Final
	Plumbing Rough	Mechanical Rough	Gas Final
	Gas Wrap (Underground Gas)	Electrical Rough	Plumbing Final
		Fireplace (metal/masonry)	Electrical Final
	Underground Electrical	Energy Insulation	Mechanical Final
	Underground Mechanical	Windstorm – inform Inspector if N/A	Energy Final/Certificate
	Piers	Brick Tie or Stucco Mesh	
	Foundation	Flatwork	Build Final
		ALL SECONDS	ALL FINALS
	Form Board Survey – new SFR - include the Finished Floor Elevation - minimum 12 inches above crown of road or nearest sewer manhole cover, per Ordinance Must be Approved by the City prior to pouring foundation.	Culverts – requires flow line survey & two (2) inspections: 1-Stabilized sand 2-flatwork inspection. DO NOT pour the approach without city approval of the ditch flow - follow the city Driveway ordinance chpt. 38 for construction requirements	

RE-INSPECTION *REQUIRED* FOR ALL <u>PARTIAL-PASS</u> OR <u>FAILED INSPECTIONS!</u>