18045947

NOTICE

RU

Houston Public Works MUST BE KEPT ON JOB FOR ALL CITY INSPECTIONS

Building Code Enforcement Branch is required for sidewalk - curb a gutter, driveway, plumbing, air conditioning, electric swimming pools, elevators and signs.



RESIDENTIAL REPAIR SPEC LISTIANS FLOOR OF THE BUILDING IS

This form is to be completed by the applicant to obtain permits for work that does not require a plan review provided the materials match or are equivalent to the materials being repaired or replaced. The materials and method of construction must comply with the Code and are subject to field inspection for final approval. The issuance of a permit does not grant permission to violate the requirements of the code or authorize construction on, or use of, any property in violation of deed restrictions.

Definition of Repair: The reconstruction or renewal of any part of an existing building for the purpose of its maintenance.

Complete the following information (Please Print):						
Applicant: Africe C (AC) Burkhalter, Sr Date: 4.20.18						
Project Address: 22 Share lake Dr Kingwood TX 77339						
Cost of Improvements: \$ 12,500 Project Number: 18045947						
Check all that apply:						
1. Replace exterior veneer, siding, stucco, EIFS, etc. 12. Repair Electrical (Separate Permit Required)						
2. Replace exterior doors and doors leading to an attached garage						
3. Replace windows						
4. Replace rafters 15. Replace patio decking (Note: A permit is NOT required if deck surface is less than 30 inches above						
5. Replace roof covering grade and there is no roof structure over the deck).						
6. Replace damaged studs 16. Replace flooring substrate (Note: A permit is NOT required for floor finish materials- carpet, tile, wood						
7. Install smoke detectors flooring, etc.)						
8. Replace existing stairs and/or steps 17. Other repair work; provide description below:						
9. Replace ceiling and/or wall covering/insulation FIOODPLAIN MANAGEMENT OFFICE						
10. Repair existing fireplace						
11. Repair porch APPROVED						
Applicant Signature: Development Permit #: 18 - 2267						
* All trade permits, if required, shall be purchased under the repair spec list project number. / By: /// . F						
ENERGY CODE:						
Ti (II) Oliverte 7 0						

The following shall be maintained for energy efficiency compliance in Climate Zone 2:

Insulation and Windows	Fenestration U-factor	Glazed Fenestration. SHGC	Ceiling R-Value	Wall R-Value	Floor R-value	R-values are minimums. U-factors and SHGC are maximums. Indicate insulation type:
	0.40	0.25	38	13	13	



ITY OF HOUSTO

Department of Public Works and Engineering 1002 Washington Avenue, Houston, Texas 77002 (832) 394-8854

Floodplain Development Permit

Page 1 of 2

Building Permit #: 18045947

Master: No

Date of Issue: 20-APR-2018

Development Permit #: 18-2269

Revision #:

Sub: No **Revision Date:**

Address: 22 SHORELAKE DR, KINGWOOD, TX 77339

Location:

Tax Assessor ID:

Contact Name: BURHALTER JR., ALVIEW C AC

Company Name:

Company Address:

22 SHORELAKE DR, KINGWOOD, TX 77339

Phone:

8326540057

Email:

Flood Zone: AE

BFE(FT): 56.0

Panel #:

48201C0315-L

Firm Date:

18-JUN-2007

500 Year Elevation (FT):

NAVD Datum:

1988, 2001 ADJ.

Project Estimate:

\$112,000

Appraised Value:

\$226,500 % Improvement: 49%

Permit Type: FA-SFR Non Subst

Project Description: Non-Substantial - Remodel/Build Out

Project Type: Single Family Residential

Critical Facility Type: Not Applicable

Min. Flood Protection Elev (FT):

Based on:

Diagram No:

Additional Project Details: The non-substantial flood damage repair for SFR (Office SDE); exterior siding, windows,

cabinets, flooring, plumbing, electrical, interior finish, appliances, and HVAC.

Mitigation Required?

No

Cut:

Fill:

Credit:

Mitigation Type:

Reference Development Permit # for Mitigation:

Conveyance Zone?

No

Reference Development Permit # for Conveyance Analysis:

Floodway?

FCO Required?

No No

Reference Development Permit # for Impact Analysis: FCO Volume:

FCO Type-1:

Special Conditions:

1. All spoils and/or construction debris shall be removed to a location outside of the floodplain

2. All new utilities and equipment must be elevated or floodprotected to the minimum flood protection elevation

The applicant does hereby:

- 1. Understand this permit is not complete until signed, dated and returned to the City's Floodplain Management Office and the permit fee is paid;
- 2. Acknowledge the disclaimer described below;
- 3. Agree with the conditions of permit approval;

4. Agree to provide certifications of work described on page 2;

5. Understand the violations of this permit will be subject to citations as provided by Chapter 19 of the

Mohamad Rouhnia

Print Name

20-APR-2018

DISCLAIMER: The flood hazard boundary maps and other flood data used by the City of Houston in evaluating flood hazards to proposed developments are considered reasonable and accurate for regulatory purposes and are based on the best available scientific and engineering data. On rare occasions, greater floods may occur and flood heights may be increased. Construction standards required by the City of Houston Floodplain Management are the minimum standards deemed necessary to minimize or eliminate flood damage, but reliance on these minimum standards shall not create liability on the part of the City of Houston or any other employee of the City of Houston in the event flooding or flood damage occurs. Please review Guidelines issued for Chapter 19 of the Code of Ordinances for more information.



TY OF HOUST

Department of Public Works and Engineering 1002 Washington Avenue, Houston, Texas 77002 (832) 394-8854

Floodplain Development Permit

Page 2 of 2 - Post Permit Documents & Inspections

Building Permit #: 18045947

Master: Yes

Date of Issue: 20-APR-2018

Development Permit #: 18-2269

Revision #:

Sub: No **Revision Date:**

Address: 22 SHORELAKE DR, KINGWOOD, TX 77339

Location:

Tax Assessor ID:

THE CITY OF HOUSTON HEREBY APPROVES THE PROPOSED DEVELOPMENT SUBJECT TO THE FOLLOWING SUBMITTALS AND INSPECTIONS:

Inspection	ons	When	Documents Required (Plans and permit must be onsite)				
☑ Pre-Construction		➤ Before start of construction					
☐ Pre-Fill Mitigation		Before placing fill including building foundation	□ Pre-Fill Mitigation Certificate□ Pre-Fill Topo Survey□ Evidence of Spoils Removal				
☐ 2nd Elevation Certific	cate (EC)	 ➤ Foundation is Poured ➤ Prior to framing or other vertical construction 	☐ 2nd EC (During Construction)				
☐ Sitework Final		 ➢ Sitework is 100% Complete ➢ Prior to Final Inspection by Structural 	□ As-Built Survey□ As-Built Mitigation Plan/Calculations□ Evidence of Spoils Removal				
☐ 3rd Elevation Certificate (EC)		 ▶ Improvement is 100% Complete ▶ Prior to Final Inspection by Structural 	 □ 3rd EC (Finished Construction) □ Flood Protection Certificate (Non-Building Structures or Equipment) □ Flood Protection Certificate (Structures) 				
☑ Final Floodplain Insp	pection	➤ Project is 100% Complete	☐ Flood Proofing Certificate				
OPTIONS FOR SCHEDULING A FLOODPLAIN INSPECTION							
 ✓ Call (713) 222.9922 for Automated Inspection Request and Status ✓ Visit www.houstonpermittingcenter.org ➢ Building Code Enforcement ➢ Code Enforcement Online Permits ➢ Schedule Inspections and Inspection History ✓ Visit 1002 Washington Avenue, 3rd floor in person ➢ Complete the pink form (FMO Inspection Routing Slip) ➢ Attach original documents ➢ Leave with 3rd floor reception 							

NOTE REGARDING VIOLATIONS

Placement of fill in the floodplain without a development permit, or placement in noncompliance with the conditions of this development permit, or placement of fill before mitigation of the fill volume is complete, or any other action in violation of Chapter 19, Code of Ordinances, may be subject to the following: stop work orders; fines of not less than \$250 nor more than \$2000 each day that any violation continues and other remedies. See Chapter 19-91 and 19-92.