#### ABOUT YOUR FLOOD INSURANCE CLAIM



present

# NAVIGATING THE FLOOD INSURANCE PROGRAM

A FREE FLOOD RECOVERY FORUM

TUESDAY, APRIL 18, 2017
CROWNE PLAZA EXECUTIVE CENTER

4728 Constitution Avenue Baton Rouge, LA

#### Panelist: Jeffrey S. Major



- Ex Carpenter, Builder, GC, CM
- Building Damage Estimator
- Building Damage Expert
- Certified Appraiser
- Certified Umpire
- Insurance Claims Expert
- Certified EIFS Inspector
- Insurance Adjuster









#### Licensed Public Adjuster / Independent Adjuster

Arizona

California

Colorado

Connecticut

Delaware

D.C.

Florida

Georgia

Hawaii

Idaho

Indiana

Iowa

Kansas

Kentucky

Louisiana

Maine

Maryland

Michigan

Minnesota

Mississippi

Montana

Nebraska

Nevada

New Hampshire

New Jersey

New Mexico

New York

North Carolina

North Dakota

Ohio

Oklahoma

Oregon

Rhode Island

South Carolina

Tennessee

Texas

Utah

Vermont

Virginia

Washington

West Virginia

Wyoming

Puerto Rico

Virgin Islands











#### Authorized NFIP Adjuster Through May 31, 2017



#### **JEFFREY S MAJOR**

509 Arthur Drive Cherry Hill, NJ 08003

FCN: 70004947 Status: Active

AUTHORIZED FOR: Residential (Dwelling) Small Commercial Authorization Date: 5/26/2016 Valid Through: 05/31/2017















#### Why are flood estimates low?

- Adjuster Experience
  - Authorized vs. Qualified
- Workload
  - Quality vs. Quantity
- Misuse of Xactimate & Simsol
  - Proper line items
- Instruction
  - FEMA vs. WYO or Independent











#### 14 Systemic Deficiencies 1-7

- 1. Gas Lines & Accessories
- 2. Sales tax Application
- 3. Items Excluded from Overhead and Profit
- 4. Remediation and Clean-up
- 5. Subflooring
- 6. Exterior Sheathing
- 7. Steel Brackets, Hangers, Plates and Accessories











#### 14 Systemic Deficiencies 8-14

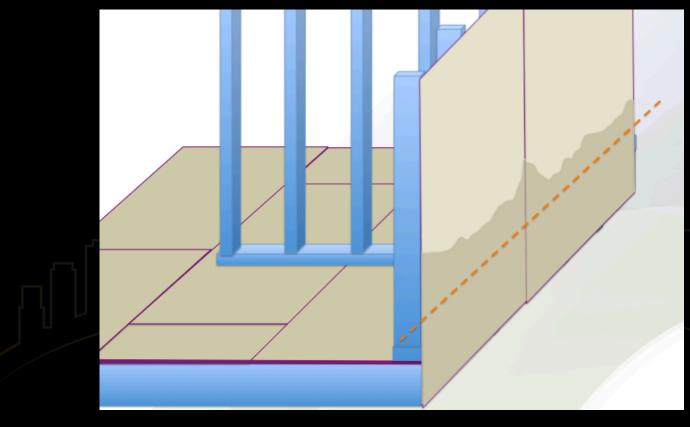
- 8. Room vs. Footprint Measurements
- 9. BX vs. Romex
- 10. Removal of Dry vs. Wet Building Components
- 11. Toilet Related Scope and Line Items
- 12. Boiler Related Scope and Line Items
- 13. Two Coat Seal and Paint Limitations
- 14. Flood Cut vs. Square Foot Drywall Scope



















#### 6. Exterior Sheathing

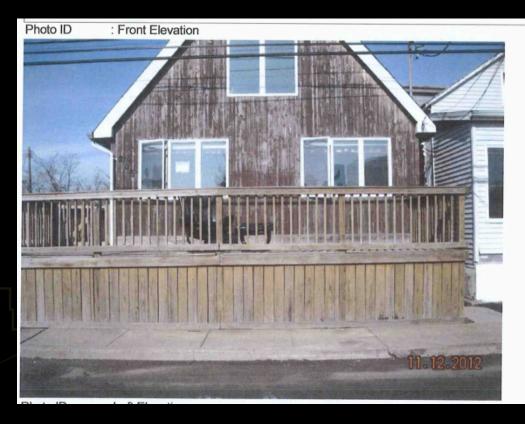


Photo # : 1

Date : 11/12/12 Taken By : Adjuster

Comment:

Risk is elevated, risk is pre firm, no basement, flood zone A04, interior flood line 24", exterior flood line 68"











xterior			61' 6.0" x 15' 6.	0" × 6'			
Upper	Perimeter: Perimeter:	154.00 LF 154.00 LF	Floor SF: Floor SY:	953.30 SF 105.92 SY			924.00 SF 953.30 SF
Quantity		Description		Unit Cost	RCV	DEP	ACV
924.0 SF	Remove and Pressure Wa Dumpster R	d Replace Wall Insulat ash Exterior Siding (10 ental	tion (100.0% / 2.0') 00.0% / 6.0')	\$1.02 \$0.26 \$877.20	\$314.16 \$240.24 \$877.20	\$31.42	\$282.74 \$240.24 \$877.20
	100	To To	otals For Exterior	102 No. 1	\$1,431.60	\$31.42	\$1,400.18



































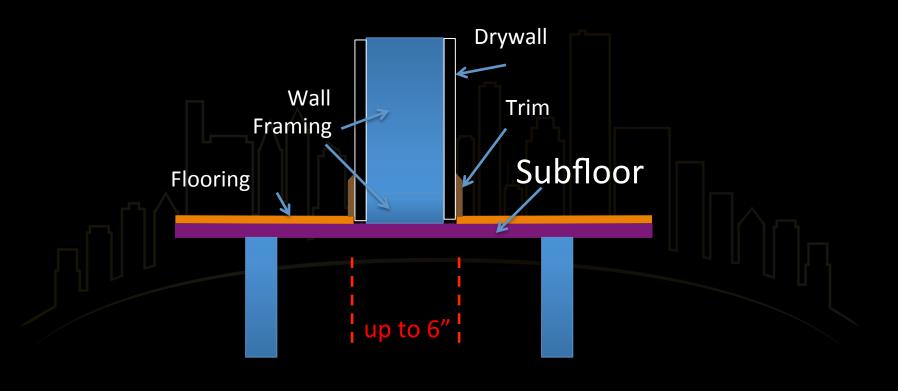








#### 8. Room vs. Footprint Measurements





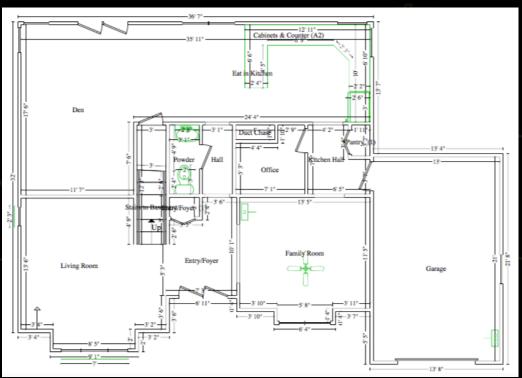








8. Room vs. Footprint Measurements Individual Room Sf. Totals = 1,304.55







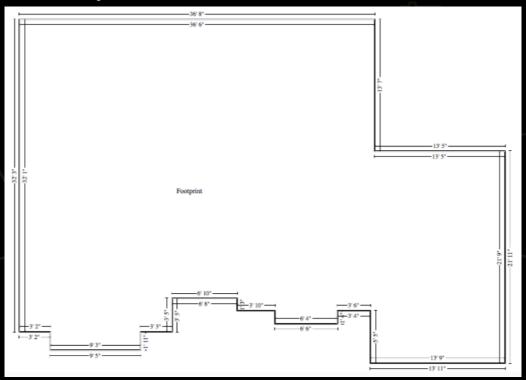






8. Room vs. Footprint Measurements

Footprint Sf. Total = 1,438.18













8. Room vs. Footprint Measurements

Room Sf. vs. Footprint Sf.

- 1,305 sf. Individual Rooms
- <u>1,438</u> sf. Footprint
- 133 sf. Missing Scope
- 133sf. @ 80/sf. = \$10,640









#### 5. Subflooring via 8. Footprint Measurement

#	Cat	Sel	Act	Notes	Description	Coverage	Calc	Quantity	Unit	Unit Pri
					Subfloor Labor					
					Xactimate remove and replace floor sheathing					
5	LAB	CARPMEC	+		Carpenter - Mechanic - per hour	Dwelling	48	48	HR	\$70.51
7	LAB	CARPFRM	+		Carpenter - General Framer - per hour	Dwelling	48	48	HR	\$60.02
8	LAB	DMO	+		Demolition Laborer - per hour	Dwelling	48	48	HR	\$46.50
					Subfloor Materials					
9	FRM	SH3/4	М		Sheathing - plywood - 3/4" CDX	Dwelling	F	948	SF	\$1.08
10	FRM	2X4	М		2" x 4" lumber (.667 BF per LF)	Dwelling	PC+128	252.67	LF	\$0.48
11	FRM	NAIL	М		Nails - 8D	Dwelling	F	948	SF	\$0.02
12	FRM	GLU	М		Construction Adhesive - Sheathing Subfloor	Dwelling	F	948	SF	\$0.05
13	FRM	SJACK	+		Temporary shoring post - Screw jack (per day)	Dwelling	2*6	12	DA	\$32.77
14	FRM	2X12	М		2" x 12" lumber (2 BF per LF)	Dwelling	12+12+8+8	40	LF	\$1.79























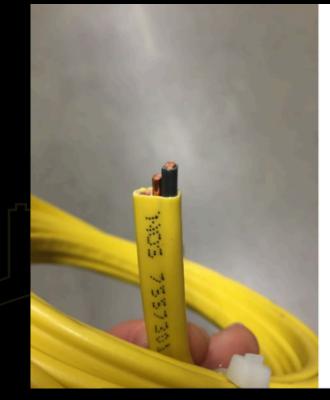




































Carpet Pad		
93. Remove Carpet pad	253.00 SF	0.14
59. Tear out wet carpet pad, cut/bag - Category 3 water	253.00 SF	0.67
Carpet		
94. Remove Carpet	253.00 SF	0.32
96. Tear out wet non-salvageable carpet, cut/bag - Cat 3 water	253.00 SF	0.69











Underlayment		
76. Remove Underlayment - sound/crack membrane - up to 40 mil	253.00 SF	1.11
<ul><li>74. Tear out non-salv underlayment &amp; bag - Category 3 water</li></ul>	253.00 SF	2.02









Floating Floor		
103. Remove Engineered wood flooring - floating	253.00 SF	1.41
104. Tear out non-salv floating floor & bag - Category 3 water	253.00 SF	2.16
Wood Flooring		
105. Remove Pre-finished solid wood flooring	253.00 SF	2.81
58. Tear out non-salv wood floor & bag - Category 3 water	253.00 SF	4.39











Insulation								
108. Remove Batt insulation - 6" - R19	536.00 SF	0.34						
109. Tear out and bag wet insulation - Category 3 water	536.00 SF	0.98						









Trim		
111. Remove Casing - 2 1/4"	67.00 LF	0.61
<ul><li>110. Tear out trim and bag for disposal</li><li>Cat 3</li></ul>	67.00 LF	0.93
Baseboard Trim		
113. Remove Baseboard - 3 1/4"	67.00 LF	0.54
112. Tear out baseboard and bag for disposal - Cat 3	67.00 LF	0.93









Paneling		
102. Remove Paneling	536.00 SF	0.37
92. Remove Bead board - 1/4" to 3/8" hardwood	536.00 SF	0.37
98. Tear out wet paneling, bag for disposal - Cat 3	536.00 SF	0.84





















DESCRIPTION	QUANTITY	UNIT PRICE	TAX	RCV	DEPREC.	ACV
4. R&R Boiler - natural gas - 130,000 BTU	1.00 EA	4,222.91	374.78	4,597.69	(0.00)	4,597.69



















#	Cat	Sel	Act	Notes	Description	Coverage	Calc	Qua	Unit	Unit Price
					Boiler					
16	HVC	BLRO	&	<b>⊞</b> ¹	Boiler - oil fired - 130,000 BTU	Dwelling	1	1	EΑ	\$4,579.29
17	HVC	VENT6+	&		Furnace vent - double wall, 6"	Dwelling	6	6	LF	\$32.09
18	PLM	CPUMP<	&		Circulator pump - cast iron - 1 1/2" - 1/8 to 1/6 HP	Dwelling	1	1	EΑ	\$498.24
19	PLM	SLPV3/4	&		Water pressure regulator valve - 3/4"	Dwelling	1	1	EΑ	\$100.76
20	PLM	BV3/4	&		Ball valve - brass - 3/4"	Dwelling	7	7	EΑ	\$49.60
21	PLM	SL3/8	&		Water supply line - copper with fitting and hanger, 3/8"	Dwelling	22	22	LF	\$21.17
22	ELE	ECON	+		Equipment connections	Dwelling	1	1	EΑ	\$543.73
23	PLM	BP1	&	<b>⊞</b> ¹	Black pipe with fitting and hanger, 1"	Dwelling	2	2	LF	\$15.35
24	PLM	RAZV3/4	&		Hydronic zone control valve - up to 3/4"	Dwelling	6	6	EΑ	\$221.39
					Zone Valve Option					
25	PLM	RAZC3	&		Hydronic zone controller - up to 3 zones	Dwelling	1	1	EΑ	\$821.53











# 14. Flood Cut vs. Square Foot Drywall Scope

#	Cat	Sel	Act	Notes	Description	Coverag	Calc	Quantit	Unit	Unit Price	Sales Tax	RCV
47	DRY	1/2	&	□1	1/2" drywall - hung, taped, floated, ready for paint	Dwelling	302.5/2	151.25	SF	\$2.62	\$6.18	\$486.97









#### 14. Flood Cut vs. Square Foot Drywall Scope

					/							
#	Cat	Sel	Act	Notes	Description	Coverag	Calc	Quantity	Unit	Unit Price	Sales Tax	RCV
47	DRY	1/2	&	<b>□</b> 1	1/2" drywall - hung, taped, floated, ready for paint	Dwelling	302.5/2	151.25	SF	\$2.62	\$6.18	\$486.97

#	Cat	Sel	Act	Notes	Description	Coverag	Calc	Quantit	Unit	Unit Price	Sales Tax	RCV
48	WTR	DRYW4S	-	<b>□</b> 1	Tear out wet drywall, cleanup, bag, per LF - to 4' - Cat 3	Dwelling	37.5	37.5	LF	\$6.00	\$2.53	\$275.31
49	DRY	LF>	+	<b>□</b> 1	Drywall replacement per LF - up to 4' tall	Dwelling	37.5	37.5	LF	\$12.17	\$5.86	\$559.31
50	LAB	LBR	+	<b>□</b> 1	General Laborer - per hour	Dwelling	.5	0.5	HR	\$42.97	\$0.00	\$26.00
51	DRY	TEX	+	<b>□</b> 1	Texture drywall - light hand texture	Dwelling	302.5	302.5	SF	\$0.58	\$1.34	\$213.92

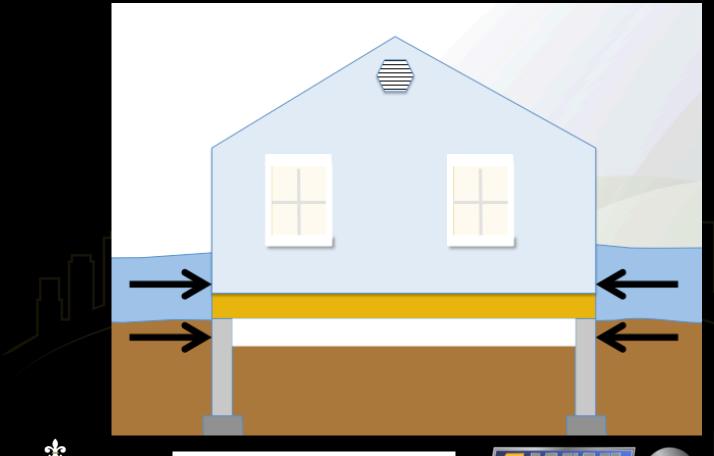




















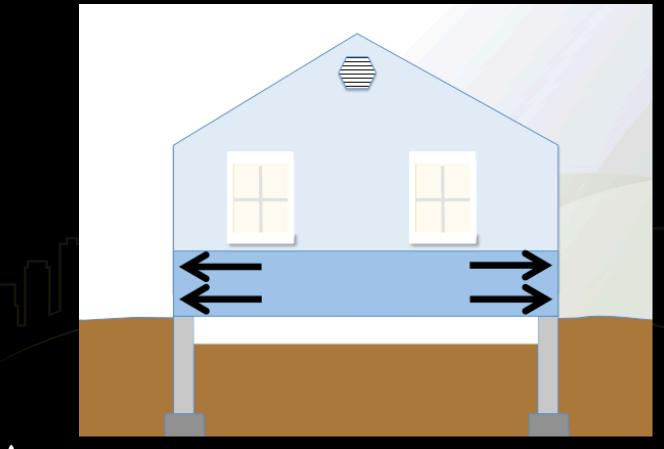










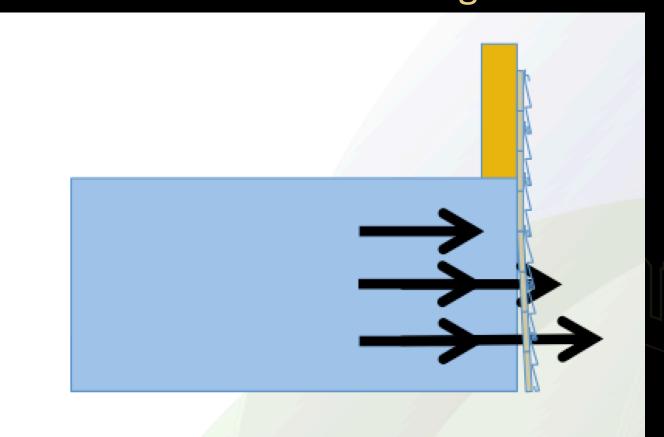






















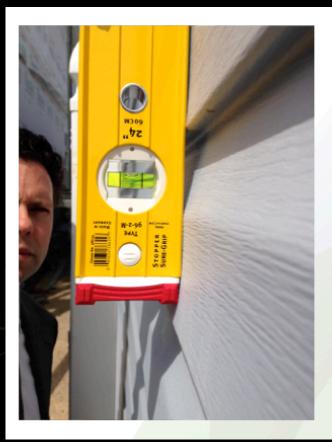






















#### **Foundation Damage**

 $20' \times 48' = 960 \text{ sf}$ 

960sf x 3' water = 2,880cubic feet

 $2,880cf \times 64lbs/cf =$ 

184,320 pounds of pressure









# ABOUT YOUR FLOOD INSURANCE CLAIM



present

# NAVIGATING THE FLOOD INSURANCE PROGRAM

A FREE FLOOD RECOVERY FORUM

http://skylineadjusters.com/practical-guide/
CROWNE PLAZA EXECUTIVE CENTER

4728 Constitution Avenue Baton Rouge, LA

# "The more they pay the more they make"

Claim Range *	Fee
Erroneous Assignment	\$90.00
Claim Withdrawn	\$90.00
Closed Without Payment (CWOP)	\$370.00
.01 - \$1,000.00	\$490.00
1,000.01 - 5,000.00	\$750.00
5,000.01 - 10,000.00	\$970.00
10,000.01 - 15,000.00	1,100.00
15,000.01 - 25,000.00	1,200.00
25,000.01 - 35,000.00	1,390.00
35,000.01 - 50,000.00	1,640.00
50,000.01 - 100,000.00	3.4% but not less than \$1,760
100,000.01 - 250,000.00	2.6% but not less than \$3,400
250,000.01 - 1,000,000.00	2.4% but not less than \$6,500
1,000,000.01 and up	2.1% but not less than \$24,000











# "The more they pay the more they make"

Claim	fee	\$/10,000	Claim	fee	\$/10,000
10,000	970	970	140,000	3,640	260
20,000	1,200	600	150,000	3,900	260
30,000	1,390	463.33	160,000	4,160	260
40,000	1,640	410	170,000	4,420	260
50,000	1,640	328	180,000	4,680	260
60,000	2,040	340	190,000	4,940	260
70,000	2,380	340	200,000	5,200	260
80,000	2,720	340	210,000	5,460	260
90,000	3,060	340	220,000	5,720	260
100,000	3,400	340	230,000	5,980	260
110,000	2,860	260	240,000	6,240	260
120,000	3,120	260	250,000	6,500	260
130,000	3,380	260	260,000	6,240	240











# "The more they pay the more they make"

Claim	Fee	\$/10,000
\$40,000	\$1,640	\$410
\$140,000	<b>\$3,640</b>	\$260
Difference:	\$2,000	









"The more they pay the more they make"

Adjuster Fee from 40k to 140k = \$2,000

Adjuster Fee for two more 40k = \$3,280

Adjusters are rewarded for Quantity not Quality











# ABOUT YOUR FLOOD INSURANCE CLAIM



present

# NAVIGATING THE FLOOD INSURANCE PROGRAM

A FREE FLOOD RECOVERY FORUM

http://skylineadjusters.com/practical-guide/
CROWNE PLAZA EXECUTIVE CENTER

4728 Constitution Avenue Baton Rouge, LA