

PHC Restoration, Inc.

P.O. Box 129 Lillington, NC 27546 phc@phcrestoration.com (919)834-6523 (910)814-2502 FID: 56-2256251 Fax: (910)893-6439

Client:

David Sullivan

Home: (910) 814-7325

Property:

5838 McDougald Rd.

Lillington, NC 27546

Operator:

ADMIN

Estimator:

Joshua Smith CR, WLS, CMP, CLS

Business: (919) 818-2582

Position:

Technical Director

Company:

PHC Restoration Inc.

Type of Estimate:

Fire

Date Entered:

1/30/2023

Date Assigned:

19年至19年8月

Price List:

NCRA8X JAN23

Labor Efficiency:

Restoration/Service/Remodel

Estimate:

SULLIVAN DAVID STC

Thank you for choosing PHC Restoration, Inc. for your Damage Repair needs. Listed below you will find an estimate of the work necessary to restore the above-mentioned property to a pre-loss condition using materials and workmanship of like, kind and quality at rates which are reasonable and customary for the local market.

The line item pricing in this estimate does not represent the actual cost of goods or services. Pricing for the project in the amount of \$222,450.00 is based on the entire scope of work and may change subsequent to any modifications of the scope, quality or scheduling constraints.

Any change to this estimate, including but not limited to, material upgrades, code requirements, and hidden or unforeseen damages will be included in a separate estimate unless otherwise noted.

PHC Restoration is a full-service restoration contractor specializing in water mitigation, mold remediation, contents cleaning, and damage repair services for over 40 years.

North Carolina General Contractor License #49762

Federal Tax ID: 56-2256251



SULLIVAN_DAVID_STC Main Level

Main Level

DESCRIPTION	QTY	UNIT PRICE	TOTAL
MECHANICAL, ELECTRICAL, PLUMBING, and FRAMING			
1. R&R Air handler - with heat element and A/C coil - 2 ton	1.00 EA @	2,013.79 =	2,013.79
2. R&R Breaker panel - 200 amp w/arc fault breakers	1.00 EA @	2,682.61 =	2,682.61
3. 2" x 4" x 20' #2 & better Fir / Larch (material only)	9.00 EA @	18.29 =	164.61
4. 2" x 4" x 8' #2 & better Fir / Larch (material only)	20.00 EA @	6.13 =	122.60
5. 2" x 4" x 16' #2 & better Fir / Larch (material only)	4.00 EA @	12.16 =	48.64
6. 2" x 4" x 12' #2 & better Fir / Larch (material only)	40.00 EA @	9.23 =	369.20
7. 2" x 4" x 92 5/8" pre-cut stud (for 8' wall, mat only)	5.00 EA @	5.94 =	29.70
8. 2" x 4" x 10' #2 & better Fir / Larch (material only)	9.00 EA @	7.66 =	68.94
9. 2" x 4" x 18' #2 & better Fir / Larch (material only)	1.00 EA @	15.84 =	15.84
10. Sheathing - OSB - 1/2"	720.00 SF @	1.58 =	1,137.60
11. Labor to frame 2" x 4" non-bearing wall - 16" oc	360.00 SF @	1.80 =	648.00
DEBRIS REMOVAL			
12. Demolish/remove - kitchen/laundry	269.00 SF @	12.56 =	3,378.64
13. Demolish/remove - bathroom (up to 50 sf)	32.50 SF @	17.01 =	552.83
14. Demolish/remove - bedroom/room (up to 200 sf)	716.48 SF @	6.01 =	4,306.04
15. Demolish/remove detached garage	584.00 SF @	3.22 =	1,880.48
16. USER DEFINED ITEMS	1.00 EA @	-7,639.96 =	-7,639.96
Overage to be adjusted with scope changes and reductions			

Garage				Height: 12'
Window	3' X 4'	Opens into	Exterior	
Window	3' X 4'	Opens into	Exterior	
Window	3' X 4'	Opens into	Exterior	
Door	16' X 8' 7/16"	Opens into	Exterior	
Door	2' 6" X 6' 8"	Opens into	Exterior	
Subroom: Stairs3 (1)				Height: 9' 11"
Missing Wall	3' X 9' 10 1/2"	Opens into	GARAGE	
Door	2' 6" X 6' 8"	Opens into	LAUNDRY_ROO	М
DESCRIPTION		QTY	UNIT PRICE	TOTAL
MECHANICAL, ELECTRICAL, F	LUMBING, FRAMING and INSUL	ATION		
17. 2" x 4" x 20' #2 & better Fir / I	arch (material only)	9.00 EA @	18.29 =	164.61
18. 2" x 4" x 8' #2 & better Fir / La	arch (material only)	35.00 EA @	6.13 =	214.55
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CONTINUED - Garage

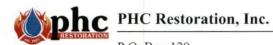
DESCRIPTION		QTY	UNIT PRICE	TOTAL
19. 2" x 4" x 12' #2 & better Fir / Larch (material only)	69.00	EA @	9.23 =	636.87
20. Sheathing - OSB - 1/2"	962.76	SF@	1.58 =	1,521.16
21. Labor to frame 2" x 4" non-bearing wall - 16" oc	1,130.33	SF@	1.80 =	2,034.59
22. 2" x 4" x 16' #2 & better Fir / Larch (material only)	4.00	EA @	12.16 =	48.64
23. 2" x 4" x 92 5/8" pre-cut stud (for 8' wall, mat only)	5.00	EA @	5.94 =	29.70
24. 2" x 4" x 10' #2 & better Fir / Larch (material only)	9.00	EA @	7.66 =	68.94
25. 2" x 4" x 18' #2 & better Fir / Larch (material only)	1.00	EA @	15.84 =	15.84
26. Light fixture	3.00	EA @	81.56 =	244.68
27. 110 volt copper wiring run and box - rough in only	3.00	EA @	73.37 =	220.11
28. 110 volt copper wiring run, box and switch	3.00	EA @	94.08 =	282.24
29. 110 volt copper wiring run, box and outlet	9.00	EA @	93.66 =	842.94
CEILINGS and WALLS				
30. 1/2" drywall - hung, taped, floated, ready for paint	1,525.36	SF@	3.03 =	4,621.84
31. Seal the walls and ceiling w/PVA primer - one coat	1,525.36	SF@	0.65 =	991.48
32. Paint the walls and ceiling - two coats	1,525.36	SF@	1.10 =	1,677.90
WINDOWS, DOORS and TRIM				
33. Vinyl window - double hung, 9-12 sf -	2.00	EA @	463.65 =	927.30
34. Window trim set (casing & stop)	28.00	LF@	6.41 =	179.48
35. Overhead door & hardware - 16' x 7' -	1.00	EA @	2,318.17 =	2,318.17
36. Overhead (garage) door opener -	1.00	EA @	589.91 =	589.91
37. Door lockset - exterior	2.00	EA @	49.75 =	99.50
38. Exterior door - metal - insulated - flush or panel style	2.00	EA @	480.95 =	961.90
39. Paint door slab only - 2 coats (per side)	3.00	EA @	42.38 =	127.14
40. Paint door or window opening - 2 coats (per side)	4.00	EA @	35.20 =	140.80
FLOORS				
41. Clean concrete the floor	584.41	SF@	0.35 =	204.54

Laundry Room				Height: 8'
Door	2' 6" X 6' 8"	Opens into	STAIRS3	
Door	2' 6" X 6' 8"	Opens into	BATHROOM_HA	
Door	2' 6" X 6' 8"	Opens into	KITCHEN	
DESCRIPTION		QTY	UNIT PRICE	TOTAL
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CONTINUED - Laundry Room

DESCRIPTION		QTY	UNIT PRICE	TOTAL
MECHANICAL, ELECTRICAL, PLUMBING, and INSULATION				
42. Blown-in insulation - 14" depth - R38	62.50	SF@	1.41 =	88.13
43. Batt insulation - 4" - R15 - paper / foil faced	50.00	SF@	1.35 =	67.50
44. Fluorescent light fixture	1.00	EA @	118.44 =	118.44
45. 110 volt copper wiring run and box - rough in only	2.00	EA @	73.37 =	146.74
46. 110 volt copper wiring run, box and switch	1.00	EA @	94.08 =	94.08
47. 220 volt copper wiring run, box and receptacle	1.00	EA @	221.21 =	221.21
48. Ground fault interrupter (GFI) outlet	1.00	EA @	37.22 =	37.22
49. 110 volt copper wiring run, box and outlet	3.00	EA @	93.66 =	280.98
50. Ductwork system - hot and cold air (per run)	1.00	EA @	410.14 =	410.14
51. Clothes dryer vent - installed	1.00	EA @	72.59 =	72.59
CEILINGS and WALLS				
52. 1/2" drywall - hung, taped, floated, ready for paint	262.50	SF@	3.03 =	795.38
53. Seal the walls and ceiling w/PVA primer - one coat	262.50	SF@	0.65 =	170.63
54. Paint the walls and ceiling - two coats	262.50	SF@	1.10 =	288.75
CABINETS and FIXTURES				
55. Cabinetry - upper (wall) units	6.00	LF@	221.51 =	1,329.06
WINDOWS, DOORS and TRIM				
56. Vinyl window - double hung, 9-12 sf -	1.00	EA @	463.65 =	463.65
57. Window trim set (casing & stop)	11.00	LF@	6.41 =	70.51
58. Add. charge for a retrofit window, 3-11 sf -	1.00	EA @	154.24 =	154.24
59. Paint door slab only - 2 coats (per side)	2.00	EA@	42.38 =	84.76
60. Paint door/window trim & jamb - 2 coats (per side)	2.00	EA@	35.20 =	70.40
61. Paint door or window opening - 2 coats (per side)	1.00	EA@	35.20 =	35.20
62. Baseboard - 3 1/4"	25.00	LF@	3.89 =	97.25
63. Paint baseboard - two coats	25.00	LF@	1.61 =	40.25
64. Base shoe	25.00	LF@	1.65 =	41.25
65. Seal & paint base shoe or quarter round	25.00	LF@	0.89 =	22.25
FLOORS				
66. Floor preparation for resilient flooring	62.50	SF@	0.58 =	36.25
67. Underlayment - 1/4" lauan/mahogany plywood	62.50	SF@	2.04 =	127.50
68. Vinyl floor covering (sheet goods)	81.25	SF@	3.23 =	262.44



Kitchen					Height: 8'
Missing Wall - Goes to Floor	4' X 6' 8"	Opens into LIVING_ROOM		LIVING_ROOM	
Door	2' 6" X 6' 8"	0	pens into	LAUNDRY_ROOM	
Window	2' X 2'	0	pens into	Exterior	
Missing Wall	12' X 8'	0	pens into	DINING_ROOM	
Subroom: Bay (1)					Height: 8'
Missing Wall	11' 11 11/16" X 8'	0	nens into	DINING_ROOM	areight o
Window	2' 3" X 4'			Exterior Exterior	
Window	8' 1" X 4'		•	Exterior	
Window	2' 3" X 4'			Exterior	
Willdow	2 3 7 4	U	pens into	Exterior	
DESCRIPTION			QTY	UNIT PRICE	TOTAL
MECHANICAL, ELECTRICAL, PI				nov arthe	
69. Blown-in insulation - 14" depth		206.60		1.41 =	291.31
70. Batt insulation - 4" - R15 - paper	r / foil faced	181.72		1.35 =	245.32
71. Fluorescent light fixture			EA @	118.44 =	236.88
72. 110 volt copper wiring run and b	·		EA @	73.37 =	513.59
73. 110 volt copper wiring run, box	and switch		EA @	94.08 =	470.40
74. Outlet - High grade			EA @	25.08 =	50.16
75. 220 volt copper wiring run, box			EA @	221.21 =	221.21
76. Ground fault interrupter (GFI) o			EA @	37.22 =	74.44
77. 110 volt copper wiring run, box	and outlet		EA @	93.66 =	655.62
78. Ceiling fan & light79. Dishwasher connection			EA @	391.94 =	391.94
80. Appliance water line - 1/4"			EA @ EA @	154.44 = 71.16 =	154.44 71.16
81. Sink faucet - Kitchen			EA @	272.61 =	272.61
82. Sink - double basin			EA @	403.24 =	403.24
83. Rough in plumbing - per fixture			EA @	697.84 =	697.84
84. Ductwork system - hot and cold	air (per run)		EA @	410.14 =	820.28
CEILINGS and WALLS	an (per run)	2.00	Litte	410.14	020.20
85. 1/2" drywall - hung, taped, float	ed, ready for paint	570.04	SF @	3.03 =	1,727.22
86. Seal the walls and ceiling w/PV	- 100 - 100	570.04		0.65 =	370.53
87. Paint the walls and ceiling - two		570.04	SF@	1.10 =	627.04
WINDOWS, DOORS and TRIM					
88. Vinyl window - double hung, 9-	12 sf -	1.00	EA@	463.65 =	463.65
89. Window trim set (casing & stop))	11.00	LF@	6.41 =	70.51
90. Add. charge for a retrofit windo	w, 3-11 sf -	1.00	EA @	154.24 =	154.24
91. Paint door or window opening -	2 coats (per side)	3.00	EA @	35.20 =	105.60
92. Casing - 2 1/4"		17.00	LF@	2.46 =	41.82
93. Baseboard - 3 1/4"		50.66	LF@	3.89 =	197.07
94. Paint baseboard - two coats		50.66	LF@	1.61 =	81.56
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DESCRIPTION

P.O. Box 129 Lillington, NC 27546 phc@phcrestoration.com (919)834-6523 (910)814-2502 FID: 56-2256251 Fax: (910)893-6439

CONTINUED - Kitchen

QTY

UNIT PRICE

TOTAL

DESCRIPTION			VII	UNITIMICE	TOTAL
95. Base shoe		50.66	LF @	1.65 =	83.59
96. Seal & paint base shoe or quarter ro	ound		LF @	0.89 =	45.09
CABINETS and FIXTURES					
97. Cabinetry - lower (base) units		15.00	LF@	305.04 =	4,575.60
98. Cabinetry - upper (wall) units		16.00	LF@	221.51 =	3,544.16
99. Countertop - post formed plastic lar	ninate - Premium grade	15.00	LF@	73.97 =	1,109.55
FLOORS					
100. Vinyl floor covering (sheet goods)		304.75	SF@	3.23 =	984.34
101. Underlayment - 1/4" lauan/mahoga	any plywood	206.60	SF @	2.04 =	421.46
Living Room					Height: 8'
Door	3' X 6' 8"	O	pens into	DECK1	
Window	3' X 4'	O	pens into	DECK1	
Window	3' X 4'	O	pens into	DECK1	
Missing Wall - Goes to Floor	4' X 6' 8"	O	pens into	KITCHEN	
Missing Wall - Goes to Floor	4' X 6' 8"			DINING_ROOM	
Subroom: Stairs (2)				-	Height: 9' 2"
Missing Wall	3' X 9' 2 3/8"	O	pens into	LIVING_ROOM	0
Missing Wall	3' X 9' 2 3/8"			STAIRS1	
Subroom: Stairs1 (3)					Height: 8'
Missing Wall	3' X 8'	O	pens into	STAIRS	
Missing Wall	3' X 8'			STAIRS2	
Subroom: Stairs2 (1)					Height: 12'
Missing Wall	3' X 12'	O	pens into	STAIRS1	
Missing Wall	4' 3" X 12'	Ol	pens into	LIVING_ROOM	
DESCRIPTION			QTY	UNIT PRICE	TOTAL
MECHANICAL, ELECTRICAL, PLUN	MBING, and INSULATION				
102. Blown-in insulation - 14" depth - F	38	457.32	SF@	1.41 =	644.82
103. Batt insulation - 4" - R15 - paper /	foil faced	374.29	SF@	1.35 =	505.29
104. Ceiling fan without light		1.00	EA @	284.95 =	284.95
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CONTINUED - Living Room

DESCRIPTION		QTY	UNIT PRICE	TOTAL
105. 110 volt copper wiring run and box - rough in only	5.00	EA @	73.37 =	366.85
106. 110 volt copper wiring run, box and switch	8.00	EA@	94.08 =	752.64
107. 110 volt copper wiring run, box and outlet	7.00	EA @	93.66 =	655.62
108. Ductwork system - hot and cold air (per run)	3.00	EA@	410.14 =	1,230.42
CEILINGS and WALLS				
109. 1/2" drywall - hung, taped, floated, ready for paint	1,145.22	SF@	3.03 =	3,470.02
110. Seal the surface area w/PVA primer - one coat	1,145.22	SF@	0.65 =	744.39
111. Paint the surface area - two coats	1,145.22	SF@	1.10 =	1,259.74
WINDOWS, DOORS and TRIM				
112. R&R Vinyl window - double hung, 9-12 sf - High grade	2.00	EA @	491.81 =	983.62
113. Paint door or window opening - 2 coats (per side)	5.00	EA@	35.20 =	176.00
114. R&R Window trim set (casing & stop)	28.00	LF@	7.04 =	197.12
115. Add. charge for a retrofit window, 3-11 sf - difficult	2.00	EA @	154.24 =	308.48
116. Chair rail - 2 1/2"	96.87	LF@	3.55 =	343.89
117. Paint chair rail - two coats	96.87	LF@	1.62 =	156.93
118. Baseboard - 3 1/4"	96.87	LF@	3.89 =	376.82
119. Paint baseboard - two coats	96.87	LF@	1.61 =	155.96
CABINETS and FIXTURES				
120. Cabinetry - full height unit	10.00	LF@	347.08 =	3,470.80
FLOORS				
121. Carpet	574.74	SF@	3.65 =	2,097.80
122. Carpet pad	488.97	SF @	0.62 =	303.16

Bathroom (half)					Height: 8'
Window Door	2' X 2' 2' 6" X 6' 8"		pens into	Exterior LAUNDRY ROOM	
DESCRIPTION	2 0 20 0	O	QTY	UNIT PRICE	TOTAL
MECHANICAL, ELECTRICAL, I	PLUMBING, and INSULATION				
123. Blown-in insulation - 14" dep	th - R38	32.50	SF@	1.41 =	45.83
124. Batt insulation - 4" - R15 - pa	per / foil faced	95.67	SF@	1.35 =	129.15
125. Light fixture	•	1.00	EA @	81.56 =	81.56
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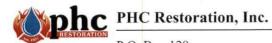


CONTINUED - Bathroom (half)

DESCRIPTION	QTY	UNIT PRICE	TOTAL
126. 110 volt copper wiring run and box - rough in only	1.00 EA @	73.37 =	73.37
127. 110 volt copper wiring run, box and switch	2.00 EA @	94.08 =	188.16
128. 110 volt copper wiring run, box and outlet	2.00 EA @	93.66 =	187.32
129. Toilet	1.00 EA @	529.87 =	529.87
130. Rough in plumbing - per fixture	2.00 EA @	697.84 =	1,395.68
131. Toilet seat	1.00 EA @	57.50 =	57.50
132. Pedestal sink	1.00 EA @	540.53 =	540.53
133. Sink faucet - Bathroom	1.00 EA @	226.89 =	226.89
134. Ductwork system - hot and cold air (per run)	1.00 EA @	410.14 =	410.14
CEILINGS and WALLS			
135. 1/2" drywall - hung, taped, floated, ready for paint	223.83 SF @	3.03 =	678.20
136. Seal the walls and ceiling w/PVA primer - one coat	223.83 SF @	0.65 =	145.49
137. Paint the walls and ceiling - two coats	223.83 SF @	1.10 =	246.21
WINDOWS, DOORS and TRIM			
138. Interior door unit	1.00 EA @	322.99 =	322.99
139. Door knob - interior	1.00 EA @	40.61 =	40.61
140. Paint door slab only - 2 coats (per side)	1.00 EA @	42.38 =	42.38
141. Paint door/window trim & jamb - 2 coats (per side)	1.00 EA @	35.20 =	35.20
142. Paint door or window opening - 2 coats (per side)	2.00 EA @	35.20 =	70.40
143. Vinyl window - double hung, 9-12 sf -	1.00 EA @	463.65 =	463.65
144. Window trim set (casing & stop)	8.00 LF @	6.41 =	51.28
145. Add. charge for a retrofit window, 3-11 sf - difficult	1.00 EA @	154.24 =	154.24
146. Baseboard - 3 1/4"	24.00 LF @	3.89 =	93.36
147. Paint baseboard - two coats	24.00 LF @	1.61 =	38.64
148. Base shoe	24.00 LF @	1.65 =	39.60
149. Seal & paint base shoe or quarter round	24.00 LF @	0.89 =	21.36
FLOORS			
150. Underlayment - 1/4" lauan/mahogany plywood	32.50 SF @	2.04 =	66.30
151. Vinyl floor covering (sheet goods)	37.38 SF @	3.23 =	120.74
15 % waste added for Vinyl floor covering (sheet goods).			

Dining Room Height: 8'

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Missing Wall - Goes to Floor	4' X 6' 8"	Opens into LIVING_ROOM
Missing Wall	12' X 8'	Opens into KITCHEN
Door	2' 6" X 6' 8"	Opens into Exterior
Missing Wall	11' 11 11/16" X 8'	Opens into BAY

Wissing wan	11 11 11/10 A 6	U	pens into	BAI	
DESCRIPTION			QTY	UNIT PRICE	TOTAL
MECHANICAL, EL	ECTRICAL, PLUMBING, and INSULATION				
152. Blown-in insula	tion - 14" depth - R38	162.00	SF@	1.41 =	228.42
153. Batt insulation -	- 4" - R15 - paper / foil faced	86.07	SF@	1.35 =	116.19
154. Light fixture		1.00	EA@	81.56 =	81.56
155. 110 volt copper	wiring run and box - rough in only	1.00	EA@	73.37 =	73.37
156. 110 volt copper	wiring run, box and switch	1.00	EA @	94.08 =	94.08
157. 110 volt copper	wiring run, box and outlet	3.00	EA@	93.66 =	280.98
158. Ductwork syste	m - hot and cold air (per run)	1.00	EA@	410.14 =	410.14
CEILINGS and WAI	LLS				
159. 1/2" drywall - h	ung, taped, floated, ready for paint	334.14	SF@	3.03 =	1,012.44
160. Seal the walls a	nd ceiling w/PVA primer - one coat	334.14	SF@	0.65 =	217.19
161. Paint the walls	and ceiling - two coats	334.14	SF@	1.10 =	367.55
WINDOWS, DOORS	S and TRIM				
162. Vinyl window,	picture/fixed, 3-11 sf	2.00	EA @	285.11 =	570.22
163. Vinyl window,	picture/fixed, 12-23 sf	1.00	EA@	427.70 =	427.70
164. Window trim se	et (casing & stop)	38.00	LF@	6.41 =	243.58
165. Add. charge for	a retrofit window, 3-11 sf -	2.00	EA @	154.24 =	308.48
166. Add. charge for	a retrofit window, 12-23 sf -	1.00	EA @	211.57 =	211.57
167. Paint door or w	indow opening - 2 coats (per side)	5.00	EA @	35.20 =	176.00
168. Casing - 2 1/4"		17.00	LF@	2.46 =	41.82
169. Paint door slab	only - 2 coats (per side)	1.00	EA @	42.38 =	42.38
170. Baseboard - 3 1	/4"	20.43	LF@	3.89 =	79.47
171. Paint baseboard	l - two coats	20.43	LF@	1.61 =	32.89
172. Base shoe		20.43	LF @	1.65 =	33.71
173. Seal & paint ba	se shoe or quarter round	20.43	LF@	0.89 =	18.18
FLOORS					
174. Underlayment -	· 1/4" lauan/mahogany plywood		SF@	2.04 =	330.48
175. Vinyl floor cov	ering (sheet goods)	237.17	SF @	3.23 =	766.06

Level 2

Level 2			
DESCRIPTION	QTY	UNIT PRICE	TOTAL
	ED 11 (DIC		

MECHANICAL, ELECTRICAL, PLUMBING, and FRAMING

SULLIVAN_DAVID_STC

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CONTINUED - Level 2

176. R&R Air handler - with heat element and A/C coil - 2 ton 1.00 EA @ 2,013.79 = 2,013.79					
DEBRIS REMOVAL	DESCRIPTION		QTY	UNIT PRICE	TOTAL
Hallway			1.00 EA @	2,013.79 =	2,013.79
Hallway	177. Demolish/remov	ve - bathroom (up to 50 sf)	103.00 SF @	17.01 =	1,752.03
Door 2' 6" X 6' 8" Opens into PRIMARY_BEDR	178. Demolish/remo	ve - bedroom/room (up to 200 sf)	658.54 SF @	6.01 =	3,957.83
Door 2' 6" X 6' 8" Opens into BEDROOM_2	Hallway				Height: 8'
Door 2' 6" X 6' 8" Opens into BEDROOM_1	Door	2' 6" X 6' 8"	Opens into	PRIMARY_BEDR	
Missing Wall 2' 11" X 8' Opens into STAIRS	Door	2' 6" X 6' 8"	Opens into	BEDROOM_2	
Door 2' 6" X 6' 8" Opens into BATHROOM Height: 8'	Door	2' 6" X 6' 8"	Opens into	BEDROOM_1	
Height: 80 Subroom: cl. (1) Door 1' 6" X 6' 8" Opens into HALLWAY Height: 80	Missing Wall	2' 11" X 8'	Opens into	STAIRS	
Door 1' 6" X 6' 8" Opens into HALLWAY Height: 8'	Door	2' 6" X 6' 8"	Opens into	BATHROOM	
Height: 8 Subroom: cl. (2) Door	Subroom: cl. (1)				Height: 8'
Height: 88 Subroom: cl. (2) Door		1' 6" X 6' 8"	Opens into	HALLWAY	
Door 4' X 6' 8" Opens into HALLWAY DESCRIPTION QTY UNIT PRICE TOTAL MECHANICAL, ELECTRICAL, PLUMBING, and INSULATION 179. Blown-in insulation - 14" depth - R38 83.77 SF @ 1.41 = 118.12 181.12 180. Batt insulation - 4" - R15 - paper / foil faced 100.10 SF @ 1.35 = 135.14 135.14 181. Light fixture 3.00 EA @ 81.56 = 244.68 244.68 182. 110 volt copper wiring run and box - rough in only 3.00 EA @ 73.37 = 220.11 220.11 183. 110 volt copper wiring run, box and switch 6.00 EA @ 94.08 = 564.48 564.48 184. 110 volt copper wiring run, box and outlet 6.00 EA @ 93.66 = 561.96 561.96 185. Ductwork system - hot and cold air (per run) 1.00 EA @ 410.14 = 410.14 410.14 = 410.14 186. Thermostat 1.00 EA @ 109.42 = 109.42 109.42 CEILINGS and WALLS 484.15 SF @ 3.03 = 1,466.97 3.466.97 188. Seal the walls and ceiling w/PVA primer - one coat 484.15 SF @ 0.65 = 314.70 314.70 189. Paint the walls and ceiling - two coats 484.15 SF @ 0.65 = 314.70 314.70 WINDOWS, DOORS and TRIM 484.15 SF @ 0.65 = 31.10 = 532.57	Subroom: cl. (2)		5.7		Height: 8'
MECHANICAL, ELECTRICAL, PLUMBING, and INSULATION 179. Blown-in insulation - 14" depth - R38 180. Batt insulation - 4" - R15 - paper / foil faced 181. Light fixture 182. 110 volt copper wiring run and box - rough in only 183. 110 volt copper wiring run, box and switch 184. 110 volt copper wiring run, box and outlet 185. Ductwork system - hot and cold air (per run) 186. Thermostat CEILINGS and WALLS 187. 1/2" drywall - hung, taped, floated, ready for paint 188. Seal the walls and ceiling - two coats WINDOWS, DOORS and TRIM	Door	4' X 6' 8"	Opens into	HALLWAY	8
179. Blown-in insulation - 14" depth - R38 83.77 SF @ 1.41 = 118.12 180. Batt insulation - 4" - R15 - paper / foil faced 100.10 SF @ 1.35 = 135.14 181. Light fixture 3.00 EA @ 81.56 = 244.68 182. 110 volt copper wiring run and box - rough in only 3.00 EA @ 73.37 = 220.11 183. 110 volt copper wiring run, box and switch 6.00 EA @ 94.08 = 564.48 184. 110 volt copper wiring run, box and outlet 6.00 EA @ 93.66 = 561.96 185. Ductwork system - hot and cold air (per run) 1.00 EA @ 410.14 = 410.14 = 186. Thermostat 1.00 EA @ 109.42 = 109.42 = CEILINGS and WALLS 1.2" drywall - hung, taped, floated, ready for paint 484.15 SF @ 3.03 = 1,466.97 188. Seal the walls and ceiling w/PVA primer - one coat 484.15 SF @ 0.65 = 314.70 189. Paint the walls and ceiling - two coats 484.15 SF @ 1.10 = 532.57 WINDOWS, DOORS and TRIM	DESCRIPTION		QTY	UNIT PRICE	TOTAL
180. Batt insulation - 4" - R15 - paper / foil faced 100.10 SF @ 1.35 = 135.14 181. Light fixture 3.00 EA @ 81.56 = 244.68 182. 110 volt copper wiring run and box - rough in only 3.00 EA @ 73.37 = 220.11 183. 110 volt copper wiring run, box and switch 6.00 EA @ 94.08 = 564.48 184. 110 volt copper wiring run, box and outlet 6.00 EA @ 93.66 = 561.96 185. Ductwork system - hot and cold air (per run) 1.00 EA @ 410.14 = 410.14 186. Thermostat 1.00 EA @ 109.42 = 109.42 = CEILINGS and WALLS 484.15 SF @ 3.03 = 1,466.97 188. Seal the walls and ceiling w/PVA primer - one coat 484.15 SF @ 0.65 = 314.76 189. Paint the walls and ceiling - two coats 484.15 SF @ 1.10 = 532.57 WINDOWS, DOORS and TRIM 532.57	MECHANICAL, ELI	ECTRICAL, PLUMBING, and INSULATION			
181. Light fixture 3.00 EA @ 81.56 = 244.68 182. 110 volt copper wiring run and box - rough in only 3.00 EA @ 73.37 = 220.11 183. 110 volt copper wiring run, box and switch 6.00 EA @ 94.08 = 564.48 184. 110 volt copper wiring run, box and outlet 6.00 EA @ 93.66 = 561.96 185. Ductwork system - hot and cold air (per run) 1.00 EA @ 410.14 = 410.14 186. Thermostat 1.00 EA @ 109.42 = 109.42 = CEILINGS and WALLS 484.15 SF @ 3.03 = 1,466.97 188. Seal the walls and ceiling w/PVA primer - one coat 484.15 SF @ 0.65 = 314.70 189. Paint the walls and ceiling - two coats 484.15 SF @ 1.10 = 532.57 WINDOWS, DOORS and TRIM 532.57	179. Blown-in insula	tion - 14" depth - R38	83.77 SF @	1.41 =	118.12
182. 110 volt copper wiring run and box - rough in only 3.00 EA @ 73.37 = 220.11 183. 110 volt copper wiring run, box and switch 6.00 EA @ 94.08 = 564.48 184. 110 volt copper wiring run, box and outlet 6.00 EA @ 93.66 = 561.96 185. Ductwork system - hot and cold air (per run) 1.00 EA @ 410.14 = 410.14 = 186. Thermostat 1.00 EA @ 109.42 = 109.42 = CEILINGS and WALLS 1.00 EA @ 3.03 = 1,466.97 188. Seal the walls and ceiling w/PVA primer - one coat 484.15 SF @ 0.65 = 314.70 189. Paint the walls and ceiling - two coats 484.15 SF @ 1.10 = 532.57 WINDOWS, DOORS and TRIM 484.15 SF @ 1.10 = 532.57	180. Batt insulation -	4" - R15 - paper / foil faced			135.14
183. 110 volt copper wiring run, box and switch 6.00 EA @ 94.08 = 564.48 184. 110 volt copper wiring run, box and outlet 6.00 EA @ 93.66 = 561.96 185. Ductwork system - hot and cold air (per run) 1.00 EA @ 109.42 = 109.42 CEILINGS and WALLS 187. 1/2" drywall - hung, taped, floated, ready for paint 188. Seal the walls and ceiling w/PVA primer - one coat 189. Paint the walls and ceiling - two coats WINDOWS, DOORS and TRIM	0 100				244.68
184. 110 volt copper wiring run, box and outlet 6.00 EA @ 93.66 = 561.96 185. Ductwork system - hot and cold air (per run) 1.00 EA @ 410.14 = 410.14 186. Thermostat CEILINGS and WALLS 187. 1/2" drywall - hung, taped, floated, ready for paint 188. Seal the walls and ceiling w/PVA primer - one coat 189. Paint the walls and ceiling - two coats WINDOWS, DOORS and TRIM	5.5			10 10 mm m	
185. Ductwork system - hot and cold air (per run) 1.00 EA @ 410.14 = 410.14 = 410.14 = 109.42 = 109.4				CH 101004-000	
186. Thermostat CEILINGS and WALLS 187. 1/2" drywall - hung, taped, floated, ready for paint 188. Seal the walls and ceiling w/PVA primer - one coat 189. Paint the walls and ceiling - two coats WINDOWS, DOORS and TRIM					
CEILINGS and WALLS 187. 1/2" drywall - hung, taped, floated, ready for paint 484.15 SF @ 3.03 = 1,466.97 188. Seal the walls and ceiling w/PVA primer - one coat 484.15 SF @ 0.65 = 314.70 189. Paint the walls and ceiling - two coats 484.15 SF @ 1.10 = 532.57 WINDOWS, DOORS and TRIM 532.57		m - not and cold air (per run)			
187. 1/2" drywall - hung, taped, floated, ready for paint 484.15 SF @ 3.03 = 1,466.97 188. Seal the walls and ceiling w/PVA primer - one coat 484.15 SF @ 0.65 = 314.70 189. Paint the walls and ceiling - two coats 484.15 SF @ 1.10 = 532.57 WINDOWS, DOORS and TRIM		IS	1.00 EA (t)	109.42	109.42
188. Seal the walls and ceiling w/PVA primer - one coat 484.15 SF @ 0.65 = 314.70 189. Paint the walls and ceiling - two coats WINDOWS, DOORS and TRIM			484.15 SF @	3.03 =	1.466.97
189. Paint the walls and ceiling - two coats WINDOWS, DOORS and TRIM 484.15 SF @ 1.10 = 532.57					314.70
WINDOWS, DOORS and TRIM				55555	532.57
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CONTINUED - Hallway

DESCRIPTION		QTY	UNIT PRICE	TOTAL
190. Paint disappearing (folding) stairway/attic access ladder	1.00	EA @	176.00 =	176.00
191. R&R Vinyl window - double hung, 9-12 sf -	1.00	EA @	. 491.81 =	491.81
192. Window trim set (casing & stop)	11.00	LF@	6.41 =	70.51
193. Add. charge for a retrofit window, 3-11 sf	1.00	EA @	154.24 =	154.24
194. Interior door unit	1.00	EA @	322.99 =	322.99
195. Door knob - interior	1.00	EA @	40.61 =	40.61
196. Bifold door set - Colonist - Double	1.00	EA @	332.01 =	332.01
197. Paint door slab only - 2 coats (per side)	4.00	EA @	42.38 =	169.52
198. Paint door/window trim & jamb - 2 coats (per side)	6.00	EA @	35.20 =	211.20
199. Baseboard - 3 1/4"	46.55	LF@	3.89 =	181.08
200. Paint baseboard - two coats	46.55	LF@	1.61 =	74.95
FLOORS				
201. Carpet	111.92	SF@	3.65 =	408.51
202. Carpet pad	83.77	SF @	0.62 =	51.94

	Primary Bedroom					Height: 8'
	Door	2' 6" X 6' 8"	Ol	pens into	PRIMARY_BATH	
	Door	2' 6" X 6' 8"	Ol	pens into	HALLWAY	
Window Window		3' X 4'	O	pens into	Exterior	
		3' X 4'	Ol			
	DESCRIPTION			QTY	UNIT PRICE	TOTAL
	MECHANICAL, ELECTRICAL, PLUM	MBING, and INSULATION				
	203. Blown-in insulation - 14" depth - 1	R38	191.03	SF@	1.41 =	269.35
	204. Batt insulation - 4" - R15 - paper /	foil faced	194.85	SF@	1.35 =	263.05
	205. Ceiling fan & light		1.00	EA @	391.94 =	391.94
	206. 110 volt copper wiring run and bo	x - rough in only	2.00	EA @	73.37 =	146.74
	207. 110 volt copper wiring run, box ar		1.00	EA @	94.08 =	94.08
	208. 110 volt copper wiring run, box ar		5.00	EA @	93.66 =	468.30
	209. Ductwork system - hot and cold air		2.00	EA @	410.14 =	820.28
	CEILINGS and WALLS					
	210. 1/2" drywall - hung, taped, floated	, ready for paint	580.72	SF@	3.03 =	1,759.58
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CONTINUED - Primary Bedroom

DESCRIPTION			QTY	UNIT PRICE	TOTAL
211. Seal the walls and ceiling w/P	VA primer - one coat	580.72	SF @	0.65 =	377.47
212. Paint the walls and ceiling - tv	70	580.72	_	1.10 =	638.79
WINDOWS, DOORS and TRIM					
213. R&R Vinyl window - double l	hung, 9-12 sf	2.00	EA @	491.81 =	983.62
214. R&R Window trim set (casing	(& stop)	28.00	LF@	7.04 =	197.12
215. Add. charge for a retrofit wind	low, 3-11 sf	2.00	EA @	154.24 =	308.48
216. Interior door unit		1.00	EA @	322.99 =	322.99
217. Door knob - interior		1.00	EA @	40.61 =	40.61
218. Paint door slab only - 2 coats ((per side)	2.00	EA @	42.38 =	84.76
219. Paint door/window trim & jan	nb - 2 coats (per side)	2.00	EA @	35.20 =	70.40
220. Paint door or window opening	- 2 coats (per side)	2.00	EA @	35.20 =	70.40
221. Baseboard - 3 1/4"		50.88	LF@	3.89 =	197.92
222. Paint baseboard - two coats		50.88	LF@	1.61 =	81.92
FLOORS					
223. Carpet		218.83	SF@	3.65 =	798.73
224. Carpet pad		191.03	SF@	0.62 =	118.44
Bedroom 2					Height: 8'
Door	2' 6" X 6' 8"		•	HALLWAY	
Window	3' X 4'	O	pens into	Exterior	
Subroom: cl. (1)					Height: 8'
Door	5' X 6' 8"	O	pens into	BEDROOM_2	
DESCRIPTION			QTY	UNIT PRICE	TOTAL
MECHANICAL, ELECTRICAL, P	LUMBING, and INSULATION				
225. Blown-in insulation - 14" dept		181.29	SF @	1.41 =	255.62
226. Batt insulation - 4" - R15 - pap		248.15	SF @	1.35 =	335.00
227. Light fixture			EA @	81.56 =	81.56
228. 110 volt copper wiring run and	d box - rough in only		EA @	73.37 =	220.11
229. 110 volt copper wiring run, bo			EA @	94.08 =	282.24
230. 110 volt copper wiring run, bo		6.00	EA @	93.66 =	561.96
231. Ductwork system - hot and co		2.00	EA @	410.14 =	820.28
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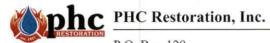
CONTINUED - Bedroom 2

DESCRIPTION			QTY	UNIT PRICE	TOTAL
CEILINGS and WALLS					
232. 1/2" drywall - hung, taped, flo	pated, ready for paint	677.60	SF@	3.03 =	2,053.13
233. Seal the walls and ceiling w/F	VA primer - one coat	677.60	SF@	0.65 =	440.44
234. Paint the walls and ceiling - to	wo coats	677.60	SF@	1.10 =	745.36
WINDOWS, DOORS and TRIM					
235. R&R Vinyl window - double	hung, 9-12 sf - High grade	1.00	EA @	491.81 =	491.81
236. R&R Window trim set (casing	g & stop)	14.00	LF@	7.04 =	98.56
237. Add. charge for a retrofit wind	dow, 3-11 sf - difficult	1.00	EA@	154.24 =	154.24
238. Interior door unit		2.00	EA@	322.99 =	645.98
239. Door knob - interior		2.00	EA@	40.61 =	81.22
240. Paint door slab only - 2 coats	(per side)	2.00	EA@	42.38 =	84.76
241. Paint door/window trim & jar	nb - 2 coats (per side)	1.00	EA@	35.20 =	35.20
242. Paint door or window opening	g - 2 coats (per side)	3.00	EA@	35.20 =	105.60
243. Baseboard - 3 1/4"		61.46	LF@	3.89 =	239.08
244. Paint baseboard - two coats		61.46	LF@	1.61 =	98.95
FLOORS					
245. Carpet		207.08	SF @	3.65 =	755.84
246. Carpet pad		181.29	SF @	0.62 =	112.40
Bedroom 1					Height: 8'
Door	2' 6" X 6' 8"	O	pens into	HALLWAY	
Window	3' X 4'	0	pens into	Exterior	
Subroom: cl. (1)					Height: 8'
Door	2' 6" X 6' 8"	o	pens into	BEDROOM_1	
DESCRIPTION			QTY	UNIT PRICE	TOTAL
MECHANICAL, ELECTRICAL, F	PLUMBING, and INSULATION				
247. Blown-in insulation - 14" dep	th - R38	143.50	SF@	1.41 =	202.34
248. Batt insulation - 4" - R15 - pa		203.00	SF@	1.35 =	274.05
249. Light fixture		1.00	EA @	81.56 =	81.56
250. Ceiling fan & light - Standard	grade	1.00	EA @	329.44 =	329.44
251. 110 volt copper wiring run an			EA @	73.37 =	146.74
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CONTINUED - Bedroom 1

DESCRIPTION			QTY	UNIT PRICE	TOTAL
252. 110 volt copper wiring run, box and	d switch	3.00	EA @	94.08 =	282.24
253. 110 volt copper wiring run, box and	d outlet	5.00	EA @	93.66 =	468.30
254. Ductwork system - hot and cold air	(per run)	1.00	EA@	410.14 =	410.14
CEILINGS and WALLS					
255. 1/2" drywall - hung, taped, floated,	ready for paint	549.50	SF @	3.03 =	1,664.99
256. Seal the walls and ceiling w/PVA p	orimer - one coat	549.50	SF@	0.65 =	357.18
257. Paint the walls and ceiling - two co	ats	549.50	SF@	1.10 =	604.45
WINDOWS, DOORS and TRIM					
258. R&R Vinyl window - double hung,	, 9-12 sf - High grade	1.00	EA@	491.81 =	491.81
259. R&R Window trim set (casing & st	top)	14.00	LF@	7.04 =	98.56
260. Add. charge for a retrofit window,	3-11 sf - difficult	1.00	EA@	154.24 =	154.24
261. Interior door unit		2.00	EA@	322.99 =	645.98
262. Door knob - interior		2.00	EA @	40.61 =	81.22
263. Paint door slab only - 2 coats (per s	side)	3.00	EA @	42.38 =	127.14
264. Paint door/window trim & jamb - 2	coats (per side)	1.00	EA@	35.20 =	35.20
265. Paint door or window opening - 2 c	coats (per side)	3.00	EA@	35.20 =	105.60
266. Baseboard - 3 1/4"		51.00	LF@	3.89 =	198.39
267. Paint baseboard - two coats		51.00	LF@	1.61 =	82.11
FLOORS					
268. Carpet		171.00	SF@	3.65 =	624.15
269. Carpet pad		143.50	SF @	0.62 =	88.97
Bathroom	21 (11 3/ (1 9))			TIALLWAY	Height: 8'
Door Window	2' 6" X 6' 8" 2' 8" X 3'		pens into pens into	HALLWAY Exterior	
DESCRIPTION			QTY	UNIT PRICE	TOTAL
MECHANICAL, ELECTRICAL, PLUM	IBING, and INSULATION				
270. Rough in plumbing - per fixture	Divo, unu ivo Divisor	1.00	EA @	697.84 =	697.84
271. Sink - single			EA @	281.71 =	281.71
272. Sink faucet - Bathroom			EA @	226.89 =	226.89
273. Rough in plumbing - per fixture			EA @	697.84 =	697.84
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CONTINUED - Bathroom

DESCRIPTION	QTY	UNIT PRICE	TOTAL
274. Toilet	1.00 EA @	529.87 =	529.87
275. Tub/shower faucet	1.00 EA @	318.09 =	318.09
276. Fiberglass tub & shower combination	1.00 EA @	1,343.21 =	1,343.21
277. Rough in plumbing - per fixture	1.00 EA @	697.84 =	697.84
278. Toilet seat	1.00 EA @	57.50 =	57.50
279. Blown-in insulation - 14" depth - R38	48.60 SF @	1.41 =	68.53
280. Light fixture	1.00 EA @	81.56 =	81.56
281. 110 volt copper wiring run and box - rough in only	3.00 EA @	73.37 =	220.11
282. 110 volt copper wiring run, box and switch	2.00 EA @	94.08 =	188.16
283. Bathroom ventilation fan	1.00 EA @	109.83 =	109.83
284. Ground fault interrupter (GFI) outlet	1.00 EA @	37.22 =	37.22
285. 110 volt copper wiring run, box and outlet	2.00 EA @	93.66 =	187.32
286. Ductwork system - hot and cold air (per run)	1.00 EA @	410.14 =	410.14
CEILINGS and WALLS			
287. 1/2" drywall - hung, taped, floated, ready for paint	254.15 SF @	3.03 =	770.07
288. Seal the walls and ceiling w/PVA primer - one coat	254.15 SF @	0.65 =	165.20
289. Paint the walls and ceiling - two coats	254.15 SF @	1.10 =	279.57
WINDOWS, DOORS and TRIM			
290. R&R Vinyl window - double hung, 9-12 sf - High grade	1.00 EA @	491.81 =	491.81
291. R&R Window trim set (casing & stop)	11.33 LF@	7.04 =	79.77
292. Add. charge for a retrofit window, 3-11 sf - difficult	1.00 EA @	154.24 =	154.24
293. Interior door unit	1.00 EA @	322.99 =	322.99
294. Door knob - interior	1.00 EA @	40.61 =	40.61
295. Paint door slab only - 2 coats (per side)	1.00 EA @	42.38 =	42.38
296. Paint door/window trim & jamb - 2 coats (per side)	1.00 EA @	35.20 =	35.20
297. Paint door or window opening - 2 coats (per side)	1.00 EA @	35.20 =	35.20
298. Baseboard - 3 1/4"	26.28 LF @	3.89 =	102.23
299. Paint baseboard - two coats	26.28 LF @	1.61 =	42.31
300. Base shoe	26.28 LF @	1.65 =	43.36
301. Seal & paint base shoe or quarter round	26.28 LF @	0.89 =	23.39
CABINETS and FIXTURES			
302. Vanity	3.00 LF @	318.43 =	955.29
303. Countertop - post formed plastic laminate	3.00 LF @	54.18 =	162.54
FLOORS			
304. Floor preparation for resilient flooring	48.60 SF @	0.58 =	28.19
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DESCRIPTION

P.O. Box 129 Lillington, NC 27546 phc@phcrestoration.com (919)834-6523 (910)814-2502 FID: 56-2256251 Fax: (910)893-6439

CONTINUED - Bathroom

QTY

UNIT PRICE

TOTAL

305. Underlayment - 1/4" lauan/m	ahogany plywood	48.60	SF @	2.04 =	99.14	
306. Vinyl floor covering (sheet g		66.08	SF@	3.23 =	213.44	
307. Batt insulation - 4" - R15 - pa	aper / foil faced	51.39	SF@	1.35 =	69.38	
Primary Bath					Height: 8'	
Door	2' 6" X 6' 8"		7	PRIMARY_CLOS		
Door	2' 6" X 6' 8"		-	PRIMARY_BEDR		
Window	2' X 4'	O	pens into	Exterior		
DESCRIPTION			QTY	UNIT PRICE	TOTAL	
MECHANICAL, ELECTRICAL,	PLUMBING, and INSULATION					
308. Blown-in insulation - 14" de	oth - R38		SF @	1.41 =	76.97	
309. Batt insulation - 4" - R15 - pa	aper / foil faced	114.67	_	1.35 =	154.80	
310. Rough in plumbing - per fixt	ure		EA @	697.84 =	697.84	
311. Toilet		1.00	EA @	529.87 =	529.87	
312. Ductwork system - hot and c	old air (per run)	1.00	EA @	410.14 =	410.14	
313. Light fixture			EA@	81.56 =	81.56	
314. 110 volt copper wiring run a	nd box - rough in only		EA @	73.37 =	73.37	
315. Fiberglass shower unit			EA @	1,173.53 =	1,173.53	
316. Rough in plumbing - per fixt	ure		EA@	697.84 =	697.84	
317. Rough in plumbing - per fixt	ure		EA @	697.84 =	697.84	
318. Tub/shower faucet			EA @	318.09 =	318.09	
319. Toilet seat			EA @	57.50 =	57.50	
320. Sink - single			EA @	281.71 =	563.42	
321. Sink faucet - Bathroom			EA @	226.89 =	453.78	
322. 110 volt copper wiring run a			EA @	73.37 =	146.74	
323. 110 volt copper wiring run, b	oox and switch		EA @	94.08 =	188.16	
324. Bathroom ventilation fan			EA @	109.83 =	109.83	
325. Ground fault interrupter (GF			EA @	37.22 =	37.22	
326. 110 volt copper wiring run, b	oox and outlet	3.00	EA @	93.66 =	280.98	
CEILINGS and WALLS		202.02	GE 🔿	2.02	0/0 20	
327. 1/2" drywall - hung, taped, f	loated, ready for paint	283.92	SF @	3.03 =	860.28	
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CONTINUED - Primary Bath

DESCRIPTION			QTY	UNIT PRICE	TOTAL
328. Seal the walls an	d ceiling w/PVA primer - one coat	283.92	SF @	0.65 =	184.55
329. Paint the walls ar	nd ceiling - two coats	283.92	SF@	1.10 =	312.31
WINDOWS, DOORS	and TRIM				
330. R&R Vinyl wind	low - double hung, 9-12 sf - High grade	1.00	EA @	491.81 =	491.81
331. R&R Window tr	im set (casing & stop)	12.00	LF@	7.04 =	84.48
332. Add. charge for a	a retrofit window, 3-11 sf - difficult	1.00	EA @	154.24 =	154.24
333. Interior door unit	t	1.00	EA @	322.99 =	322.99
334. Door knob - inter	rior	1.00	EA @	40.61 =	40.61
335. Paint door slab o	nly - 2 coats (per side)	2.00	EA @	42.38 =	84.76
336. Paint door/windo	ow trim & jamb - 2 coats (per side)	2.00	EA @	35.20 =	70.40
337. Paint door or wir	ndow opening - 2 coats (per side)	1.00	EA @	35.20 =	35.20
338. Baseboard - 3 1/4	4"	28.83	LF@	3.89 =	112.15
339. Paint baseboard	- two coats	28.83	LF@	1.61 =	46.42
340. Base shoe		28.83	LF@	1.65 =	47.57
341. Seal & paint base	e shoe or quarter round	28.83	LF@	0.89 =	25.66
CABINETS and FIXT	URES				
342. Vanity		6.00	LF@	318.43 =	1,910.58
343. Countertop - pos	t formed plastic laminate	6.00	LF@	54.18 =	325.08
FLOORS					
344. Floor preparation	n for resilient flooring	54.59	SF@	0.58 =	31.66
345. Underlayment -	1/4" lauan/mahogany plywood	54.59	SF@	2.04 =	111.36
346. Vinyl floor cover	ring (sheet goods)	75.42	SF @	3.23 =	243.61

	77 . 1 . 01
Primary Closet	Height: 8'

Door 2' 6" X 6'	8" Open	Opens into PRIMARY_BAT		
DESCRIPTION	Q	TY	UNIT PRICE	TOTAL
MECHANICAL, ELECTRICAL, PLUMBING, and INSULA	ATION			
347. Blown-in insulation - 14" depth - R38	35.00 SF	(a)	1.41 =	49.35
348. Light fixture	1.00 EA	. @	81.56 =	81.56
349. 110 volt copper wiring run and box - rough in only	1.00 EA	(a)	73.37 =	73.37
350. 110 volt copper wiring run, box and switch	2.00 EA	<i>a</i>	94.08 =	188.16
SULLIVAN_DAVID_STC			8/2/2023	Page: 17



CONTINUED - Primary Closet

DESCRIPTION			QTY	UNIT PRICE	TOTAL
351. 110 volt copper wiri	ng run, box and outlet	2.00	EA @	93.66 =	187.32
352. Ductwork system - I	not and cold air (per run)	1.00	EA @	410.14 =	410.14
CEILINGS and WALLS					
353. 1/2" drywall - hung,	taped, floated, ready for paint	207.67	SF@	3.03 =	629.24
354. Seal the walls and co	eiling w/PVA primer - one coat	207.67	SF@	0.65 =	134.99
355. Paint the walls and o	ceiling - two coats	207.67	SF@	1.10 =	228.44
WINDOWS, DOORS and	TRIM				
356. Interior door unit		1.00	EA @	322.99 =	322.99
357. Door knob - interior		1.00	EA @	40.61 =	40.61
358. Paint door slab only	- 2 coats (per side)	1.00	EA @	42.38 =	42.38
359. Paint door/window t	rim & jamb - 2 coats (per side)	1.00	EA @	35.20 =	35.20
360. Baseboard - 3 1/4"		21.17	LF @	3.89 =	82.35
361. Paint baseboard - tw	ro coats	21.17	LF @	1.61 =	34.08
FLOORS					
362. Carpet		52.00	SF@	3.65 =	189.80
363. Carpet pad		35.00	SF @	0.62 =	21.70
Void					Height: 8'
DESCRIPTION			QTY	UNIT PRICE	TOTAL
364. Blown-in insulation	- 14" depth - R38	2.39	SF @	1.41 =	3.37
Stairs					Height: 8'
Missing Wall	2' 11" X 8'	O	pens into	HALLWAY	
DESCRIPTION			QTY	UNIT PRICE	TOTAL
MECHANICAL, ELECT	RICAL, PLUMBING, and INSULATION				
365. Blown-in insulation		21.39	SF @	1.41 =	30.16
366. Hanging light fixture		1.00	EA @	101.40 =	101.40
367. 110 volt copper wiri	ng run and box - rough in only	1.00	EA @	73.37 =	73.37
ULLIVAN_DAVID_STC				8/2/2023	Page:



CONTINUED - Stairs

DESCRIPTION	QTY	UNIT PRICE	TOTAL
368. 110 volt copper wiring run, box and switch	2.00 EA @	94.08 =	188.16
CEILINGS and WALLS			
369. 1/2" drywall - hung, taped, floated, ready for paint	163.39 SF @	3.03 =	495.07
370. Paint the walls and ceiling - two coats	163.39 SF @	1.10 =	179.73
371. Seal the walls and ceiling w/PVA primer - one coat	163.39 SF @	0.65 =	106.20
WINDOWS, DOORS and TRIM			
372. Handrail - round / oval - softwood - wall mounted	12.00 LF @	11.75 =	141.00
373. Paint handrail - wall mounted	12.00 LF @	1.26 =	15.12
FLOORS			
374. Carpet	38.83 SF @	3.65 =	141.73
375. Carpet pad	21.39 SF @	0.62 =	13.26
376. Step charge for "waterfall" carpet installation	12.00 EA @	9.73 =	116.76

Roof

Roof

DESCRIPTION	QTY	UNIT PRICE	TOTAL
MECHANICAL, ELECTRICAL, PLUMBING, and FRAMING			
377. 2" x 4" x 20' #2 & better Fir / Larch (material only)	4.00 EA @	18.29 =	73.16
378. 2" x 4" x 8' #2 & better Fir / Larch (material only)	13.00 EA @	6.13 =	79.69
379. 2" x 4" x 14' #2 & better Fir / Larch (material only)	3.00 EA @	10.79 =	32.37
380. Sheathing - OSB - 1/2"	497.16 SF @	1.58 =	785.51
381. Labor to frame 2" x 4" non-bearing wall - 16" oc	497.16 SF @	1.80 =	894.89
382. 2" x 8" x 8' #2 & better Fir / Larch (material only)	14.00 EA @	11.85 =	165.90
383. 2" x 6" x 8' #2 & better Fir / Larch (material only)	4.00 EA @	8.45 =	33.80
384. Rafters - 2x8 - Labor only - (using rafter length)	106.38 LF @	2.99 =	318.08
385. Rafters - 2x10 - Labor only - (using rafter length)	10.08 LF @	3.32 =	33.47
386. Rafters - 2x6 - Labor only - (using rafter length)	50.56 LF @	2.50 =	126.40
387. Sheathing - OSB - 1/2"	160.00 SF @	1.58 =	252.80
388. 2" x 4" x 92 5/8" pre-cut stud (for 8' wall, mat only)	43.00 EA @	5.94 =	255.42
389. 2" x 10" x 12' #2 & better Fir / Larch (material only)	1.00 EA @	20.01 =	20.01
390. 2" x 6" x 12' #2 & better Fir / Larch (material only)	2.00 EA @	12.72 =	25.44
391. Truss - 6/12 slope	345.33 LF @	9.87 =	3,408.41
SULLIVAN_DAVID_STC		8/2/2023	Page: 19



CONTINUED - Roof

DESCRIPTION		QTY	UNIT PRICE	TOTAL
392. Sheathing - OSB - 1/2"	814.92	SF @	1.58 =	1,287.57
393. 2" x 4" x 104 5/8" pre-cut stud (for 9' wall, mat only)	3.00	EA@	6.66 =	19.98
394. 2" x 4" x 12' #2 & better Fir / Larch (material only)	2.00	EA @	9.23 =	18.46
395. 2" x 4" x 116 5/8" pre-cut stud (for 10' wall, mat only)	5.00	EA @	7.44 =	37.20
Roof2				
DESCRIPTION		QTY	UNIT PRICE	TOTAL
396. Ice & water barrier	343.36	SF @	1.74 =	597.45
R905.1.2 Ice barriers a self-adhering polymer-modified bitumen sh				
397. Drip edge	114.45	LF@	2.86 =	
397. Drip edge R905.2.8.5 Drip edge. A drip edge shall be provided at eaves and rak	114.45 te edges of shingle	LF @ roofs.	2.86 =	327.33
397. Drip edge R905.2.8.5 Drip edge. A drip edge shall be provided at eaves and rak 398. Asphalt starter - peel and stick	114.45 te edges of shingle 114.45	LF @ roofs. LF @	2.86 = 2.12 =	327.33 242.63
397. Drip edge R905.2.8.5 Drip edge. A drip edge shall be provided at eaves and rak 398. Asphalt starter - peel and stick 399. Step flashing	114.45 te edges of shingle 114.45 1.00	LF @ roofs. LF @ LF @	2.86 = 2.12 = 10.72 =	327.33 242.63 10.72
397. Drip edge R905.2.8.5 Drip edge. A drip edge shall be provided at eaves and rak 398. Asphalt starter - peel and stick 399. Step flashing 400. Roofing felt - 15 lb.	114.45 te edges of shingle 114.45 1.00 4.72	LF @ roofs. LF @ LF @ SQ @	2.86 = 2.12 = 10.72 = 33.86 =	327.33 242.63 10.72 159.82
397. Drip edge R905.2.8.5 Drip edge. A drip edge shall be provided at eaves and rak 398. Asphalt starter - peel and stick 399. Step flashing 400. Roofing felt - 15 lb. 401. Roof vent - turtle type - Metal	114.45 te edges of shingle 114.45 1.00 4.72 1.00	LF @ roofs. LF @ LF @ SQ @ EA @	2.86 = 2.12 = 10.72 = 33.86 = 69.12 =	327.33 242.63 10.72 159.82 69.12
397. Drip edge R905.2.8.5 Drip edge. A drip edge shall be provided at eaves and rak 398. Asphalt starter - peel and stick 399. Step flashing 400. Roofing felt - 15 lb. 401. Roof vent - turtle type - Metal 402. R&R Flashing - pipe jack	114.45 te edges of shingle 114.45 1.00 4.72 1.00 1.00	LF @ roofs. LF @ LF @ SQ @ EA @ EA @	2.86 = 2.12 = 10.72 = 33.86 = 69.12 = 57.96 =	327.33 242.63 10.72 159.82 69.12 57.96
from the lowest edges of all roof surfaces to a point not less than 24 i 397. Drip edge R905.2.8.5 Drip edge. A drip edge shall be provided at eaves and rak 398. Asphalt starter - peel and stick 399. Step flashing 400. Roofing felt - 15 lb. 401. Roof vent - turtle type - Metal 402. R&R Flashing - pipe jack 403. Laminated - comp. shingle rfg w/out felt	114.45 te edges of shingle 114.45 1.00 4.72 1.00 1.00	LF @ roofs. LF @ LF @ SQ @ EA @	2.86 = 2.12 = 10.72 = 33.86 = 69.12 =	327.33 242.63 10.72 159.82 69.12 57.96 2,084.17
397. Drip edge R905.2.8.5 Drip edge. A drip edge shall be provided at eaves and rak 398. Asphalt starter - peel and stick 399. Step flashing 400. Roofing felt - 15 lb. 401. Roof vent - turtle type - Metal 402. R&R Flashing - pipe jack	114.45 te edges of shingle 114.45 1.00 4.72 1.00 1.00 8.33 o, Include rake sta	LF @ roofs. LF @ LF @ SQ @ EA @ EA @ SQ @	2.86 = 2.12 = 10.72 = 33.86 = 69.12 = 57.96 = 250.20 =	327.33 242.63 10.72 159.82 69.12 57.96 2,084.17
397. Drip edge R905.2.8.5 Drip edge. A drip edge shall be provided at eaves and rak 398. Asphalt starter - peel and stick 399. Step flashing 400. Roofing felt - 15 lb. 401. Roof vent - turtle type - Metal 402. R&R Flashing - pipe jack 403. Laminated - comp. shingle rfg w/out felt Auto Calculated Waste: 1.5%, 0.41SQ Options: Valleys: Woven (full laced), Include eave starter course: No	114.45 te edges of shingle 114.45 1.00 4.72 1.00 1.00 8.33 o, Include rake sta	LF @ roofs. LF @ LF @ SQ @ EA @ EA @ SQ @	2.86 = 2.12 = 10.72 = 33.86 = 69.12 = 57.96 = 250.20 =	327.33 242.63 10.72 159.82 69.12 57.96 2,084.17
397. Drip edge R905.2.8.5 Drip edge. A drip edge shall be provided at eaves and rak 398. Asphalt starter - peel and stick 399. Step flashing 400. Roofing felt - 15 lb. 401. Roof vent - turtle type - Metal 402. R&R Flashing - pipe jack 403. Laminated - comp. shingle rfg w/out felt Auto Calculated Waste: 1.5%, 0.41SQ Options: Valleys: Woven (full laced), Include eave starter course: No Bundle Rounding: 0.5%, 0.14SQ - (included in waste calculation about the country of the country	114.45 te edges of shingle 114.45 1.00 4.72 1.00 1.00 8.33 o, Include rake sta	LF @ roofs. LF @ LF @ SQ @ EA @ EA @ SQ @ rter course	2.86 = 2.12 = 10.72 = 33.86 = 69.12 = 57.96 = 250.20 = 2: No, Exposure: 5 \$/8"	327.33 242.63 10.72 159.82 69.12 57.96 2,084.17

R905.1.2 Ice barriers... a self-adhering polymer-modified bitumen sheet shall be used in place of normal underlayment and extend from the lowest edges of all roof surfaces to a point not less than 24 inches (610 mm) inside the exterior wall line of the building.

407. Ice & water barrier

DESCRIPTION

UNIT PRICE

QTY

224.37 SF @

TOTAL

390.40

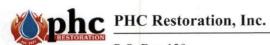


CONTINUED - Roof3

DESCRIPTION		QTY	UNIT PRICE	TOTAL
408. Drip edge	74.79	LF @	2.86 =	213.90
R905.2.8.5 Drip edge. A drip edge shall be provided at eaves and rake edge	es of shingle	roofs.		
409. Asphalt starter - peel and stick	74.79	LF@	2.12 =	158.55
410. Step flashing	1.00	LF@	10.72 =	10.72
411. Roof vent - turtle type - Metal	1.00	EA @	69.12 =	69.12
412. R&R Flashing - pipe jack	1.00	EA @	57.96 =	57.96
413. Laminated - comp. shingle rfg w/out felt	2.00	SQ@	250.20 =	500.40
Auto Calculated Waste: 1.5%, 0.41SQ				
Options: Valleys: Woven (full laced), Include eave starter course: No, Include Rounding: 0.5%, 0.14SQ - (included in waste calculation above)	ude rake sta	rter course	e: No, Exposure: 5 5/8",	
414. Additional charge for steep roof - 7/12 to 9/12 slope	1.90	SQ@	48.41 =	91.98
415. Additional charge for high roof (2 stories or greater)	1.90	SQ@	21.38 =	40.62
416. Hip / Ridge cap - composition shingles	16.71	LF @	4.63 =	77.37

Exterior

Ext_Surfaces		
Door	3' X 6' 8"	Opens into Exterior
Window	3' X 4'	Opens into Exterior
Window	3' X 4'	Opens into Exterior
Window	3' X 4'	Opens into Exterior
Window	3' X 4'	Opens into Exterior
Door	2' 6" X 6' 8"	Opens into Exterior
Door	2' 6" X 6' 8"	Opens into Exterior
Window	2' X 2'	Opens into Exterior
Window	2' X 4'	Opens into Exterior
Window	3' X 4'	Opens into Exterior
Window	3' X 4'	Opens into Exterior
Window	2' X 2'	Opens into Exterior
Door	2' 6" X 6' 8"	Opens into Exterior
Door	16' X 8' 7/16"	Opens into Exterior
Window	3' X 4'	Opens into Exterior



P.O. Box 129 Lillington, NC 27546 phc@phcrestoration.com (919)834-6523 (910)814-2502

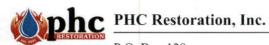
FID: 56-2256251 Fax: (910)893-6439 3' X 4' Window Window 8' 1" X 4'

Window	8' 1" X 4'	Opens into Exterior			
DESCRIPTION			QTY	UNIT PRICE	TOTAL
417. R&R Siding - vinyl		3,111.37	SF @	4.33 =	13,472.24
418. Soffit - vinyl		247.16	SF@	4.91 =	1,213.56

Opens into Exterior

Grand Total Areas:

8,232.05	SF Walls	2,257.18	SF Ceiling	10,489.23	SF Walls and Ceiling
2,298.52	SF Floor	255.39	SY Flooring	939.77	LF Floor Perimeter
0.00	SF Long Wall	0.00	SF Short Wall	710.17	LF Ceil. Perimeter
2,298.52	Floor Area	2,436.26	Total Area	4,743.74	Interior Wall Area
7,243.16	Exterior Wall Area	560.04	Exterior Perimeter of		
			Walls		
2 257 05	Sunface Augus	22.50	Number of Causes	245 21	Total Perimeter Length
2,257.95	Surface Area		Number of Squares	343.31	Total Fermietel Length
67.33	Total Ridge Length	16.71	Total Hip Length		



181,056.54
5,682.56
186,739.10
17,855.45
17,855.45
\$222,450.00
\$222,450.00

Joshua Smith CR, WLS, CMP, CLS Technical Director



Recap of Taxes, Overhead and Profit

Over	head (10%)	Profit (10%)	Material Sales Tax (7.25%)	Laundry & D/C Tax (7.25%)	Manuf. Home Tax (4.75%)	Storage Rental Tax (7.25%)	Local Food Tax (2%)
Line Items	17,855.45	17.855.45	5,682,56	0.00	0.00	0.00	0.00
Total	17,833.43	17,633.43	5,082.30	0.00	0.00	0.00	0,00
	17,855.45	17,855.45	5,682.56	0.00	0.00	0.00	0.00

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PHC Restoration, Inc.

P.O. Box 129 Lillington, NC 27546 phc@phcrestoration.com (919)834-6523 (910)814-2502 FID: 56-2256251 Fax: (910)893-6439

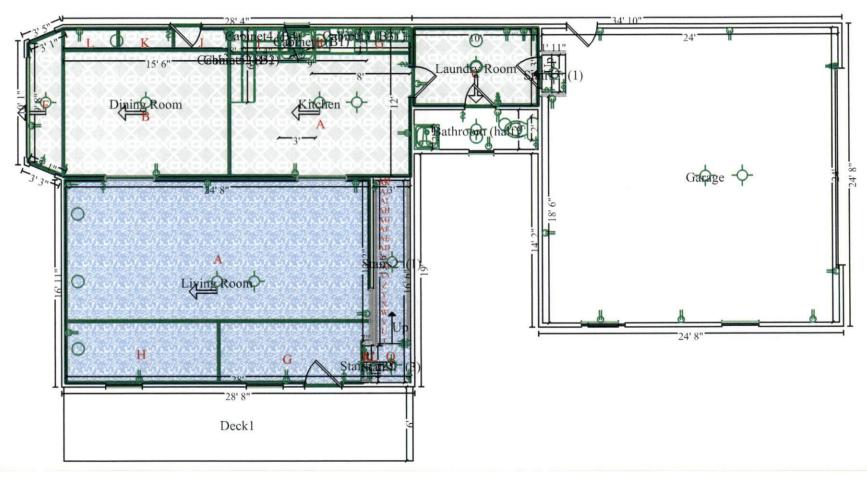
Recap by Room

	1	
Estimate: SULLIVAN_DAVID_STC		
Area: Main Level	9,779.56	5.40%
Garage	19,164.83	10.58%
Laundry Room	5,626.80	3.11%
Kitchen	20,173.47	11.14%
Living Room	18,485.32	10.21%
Bathroom (ha <mark>l</mark> f)	6,496.65	3.59%
Dining Room	6,164.46	3.40%
Area Subtotal: Main Level	85,891.09	47.44%
Area: Level 2	7,723.65	4.27%
Hallway	7,363.66	4.07%
Primary Bedroom	8,504.97	4.70%
Bedroom 2	8,699.34	4.80%
Bedroom 1	7,554.80	4.17%
Bathroom	10,309.97	5.69%
Primary Bath	12,245.20	6.76%
Primary Closet	2,751.68	1.52%
Void	3.37	
Stairs	1,601.96	0.88%
Area Subtotal: Level 2	66,758.60	36.87%
Area: Roof	7,868.56	4.35%
Roof2	4,241.47	2.34%
Roof3	1,611.02	0.89%
Area Subtotal: Roof	13,721.05	7.58%
Area: Exterior		
Ext_Surfaces	14,685.80	8.11%
Area Subtotal: Exterior	14,685.80	8.11%
Subtotal of Areas	181,056.54	100.00%
Total	181,056.54	100.00%



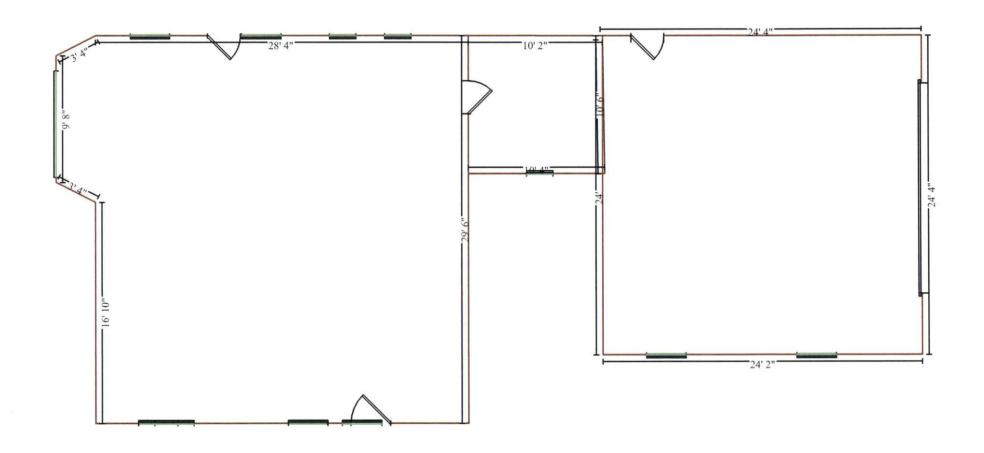
Recap by Category

O&P Items	Total	%
APPLIANCES	71.16	0.03%
CABINETRY	17,382.66	7.81%
CLEANING	204.54	0.09%
GENERAL DEMOLITION	2,369.08	1.06%
DOORS	7,431.89	3.34%
DRYWALL	22,004.43	9.89%
ELECTRICAL	15,341.45	6.90%
FLOOR COVERING - CARPET	5,843.19	2.63%
FLOOR COVERING - VINYL	3,842.97	1.73%
FINISH CARPENTRY / TRIMWORK	4,188.64	1.88%
FINISH HARDWARE	505.60	0.23%
FRAMING & ROUGH CARPENTRY	15,208.59	6.84%
HEAT, VENT & AIR CONDITIONING	11,231.59	5.05%
INSULATION	4,667.19	2.10%
LIGHT FIXTURES	2,915.27	1.31%
PLUMBING	14,319.10	6.44%
PAINTING	16,609.63	7.47%
ROOFING	5,834.95	2.62%
SIDING	11,823.21	5.31%
SOFFIT, FASCIA, & GUTTER	1,213.56	0.55%
WINDOWS - VINYL	9,859.95	4.43%
O&P Items Subtotal	172,868.65	77.71%
Non-O&P Items	Total	%
GENERAL DEMOLITION	15,827.85	7.12%
USER DEFINED ITEMS	-7,639.96	-3.43%
Non-O&P Items Subtotal	8,187.89	3.68%
O&P Items Subtotal	172,868.65	77.71%
Material Sales Tax	5,682.56	2.55%
Overhead	17,855.45	8.03%
Profit	17,855.45	8.03%
Total	222,450.00	100.00%



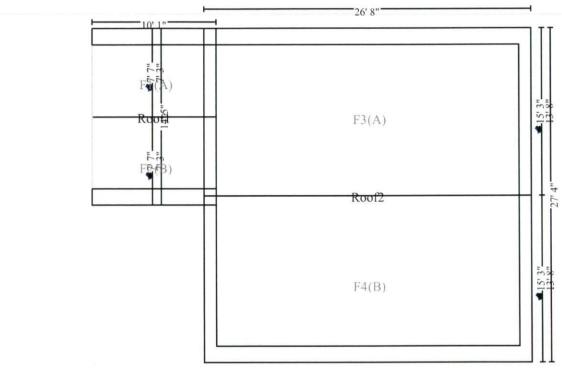


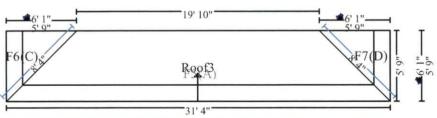
Main Level





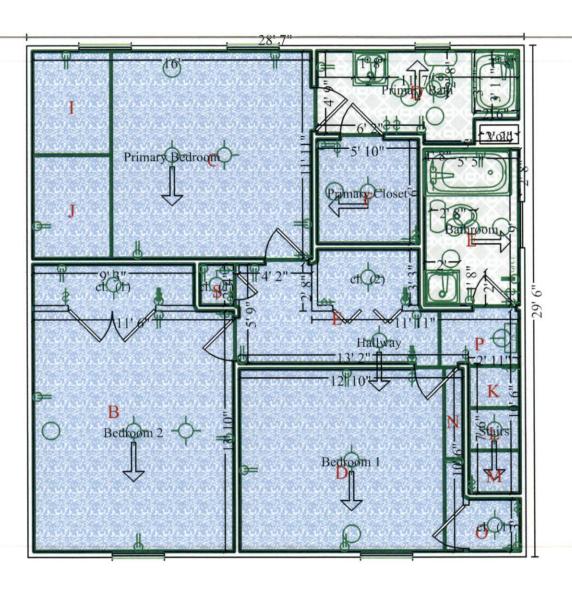
Exterior





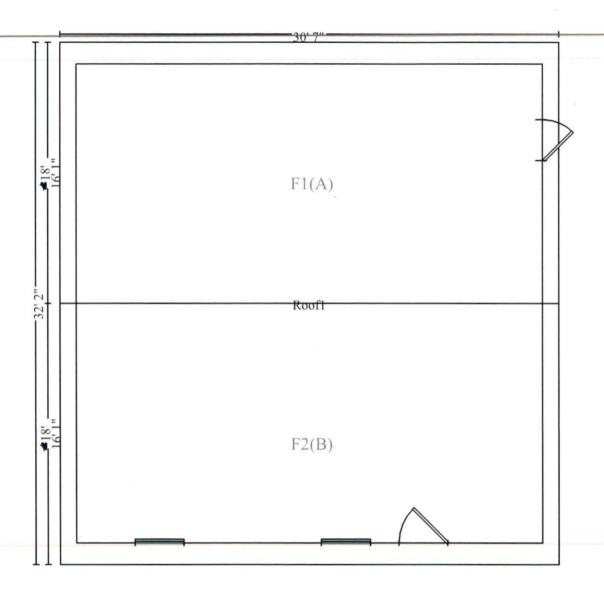


Roof





Level 2



Roof 3