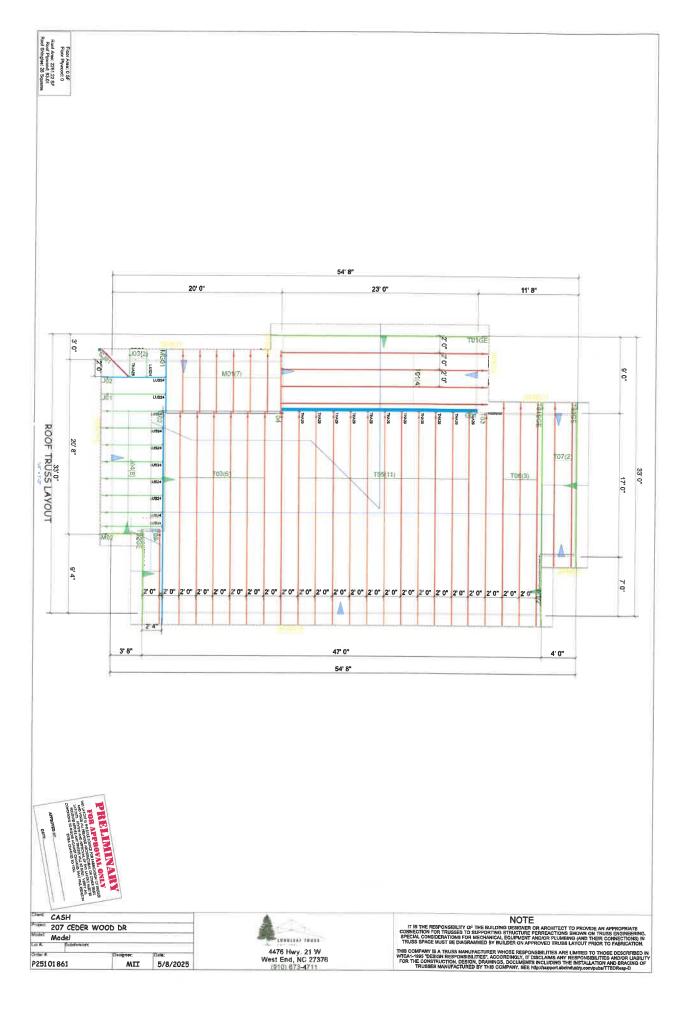


Insured: Constance Lewis Claim #: 33-88L-67G



Height: 8'

3

#### **CONSTANCE LE1**

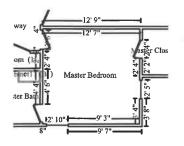
#### **CONSTANCE-LEWIS**

#### **SKETCH1 (CONSTANCE-LEWIS)**

#### Main Level

#### Main Level

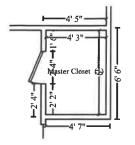
CAT	SEL DESCRIPTION				
	VAR/QUAN QUAN UNIT	RESET	REMOVE	REPLACE	TOTAL
31. DMO	DUMP - Dumpster load -	Approx. 20 yards, 4	tons of debris		
	1 1.00EA		520.33		520.33
32. ELE	REWIRE + Rewire\wire - av	g. residence - boxes	& wiring		
	1201.16 1,201.16SF			4.37	5,249.07
33. FRM	2X10X8 + 2" x 10" x 8' #2	& better Fir / Larch	(material only)		
	3 3.00EA			11.07	33.21
330. USR	MISC + * Difference from	n the State Farm Es	timate		
	1 1.00EA [EN]		-204.78	-204.78	
Total: Ma	in Level				5,597.83



**Master Bedroom** 

Height: 8'

400.00 SF Walls 156.24 SF Ceiling 556.24 SF Walls & Ceiling 156.24 SF Floor 50.00 LF Ceil. Perimeter 50.00 LF Floor Perimeter



Subroom: Master Closet (1)

164.00 SF Walls 25.50 SF Ceiling 189.50 SF Walls & Ceiling 25.50 SF Floor

20.50 LF Ceil. Perimeter 20.50 LF Floor Perimeter

**CAT SEL DESCRIPTION** 

V	'AR/QUAN	QUAN UNIT	RESET	REMOVE	REPLACE	TOTAL
34. DMO	HR	BDR - Demolish/remo	ve - bedroom/room (u	ıp to 200 sf)		
	158.33	158.33 SF		6.72		1,063.98
35. DRY		1/2 + 1/2" drywall - h	ung, taped, floated, r	eady for paint		
	158.33	158.33 SF			2.83	448.07
CONSTANCE L	E1 A	11 -1 bat 110	(a) 1	1.110	01. 0	Page: 3

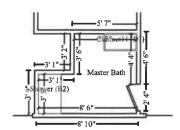
#### **CONTINUED - Master Bedroom**

CAT	NAD ON AN	SEL	DESCRIPTION	DECEM	DEMONE	DEDI LOS	
	VAR/QUAN	QUAN	UNIT	RESET	REMOVE	REPLACE	TOTAL
40. PNT		SP	+ Seal/prime (1 coa	it) then paint (1 coa	t) the surface area	ı	
	158.33	158.33	SSF			1.03	163.08
39. DRY		1/2	+ 1/2" drywall - hu	ng, taped, floated, r	eady for paint		
	402.67	402.67	SF			2.83	1,139.56
37. PNT		SP	+ Seal/prime (1 coa	it) then paint (1 coat	t) the surface area	ı	
	402.67	402.67				1.03	414.75
41. FNC	<b>70.00</b>	В	+ Baseboard - 2 1/4	ļ <b>"</b>		_	
44	50.33	50.33			_	3.61	181.69
43. PNT	50.22	B1SP	+ Seal (1 coat) & pa	aint (1 coat) basebo	ard	1.80	<b>50.50</b>
44 DOD	50.33	50.33		4		1.58	79.52
44. DOR	1	AV 1.00	+ Interior door uni	τ		244.05	244.05
45. PNT		DOR	+ Paint door slab o	nly - 2 coats (nor sic	la)	344.05	344.05
45. FIVI	2	2.00		my - 2 coats (per sit	ie)	41.47	82.94
46. PNT		DORT	+ Paint door/windo	w trim & jamb - 2	coats (ner side)	41.47	02.74
40.1111	3	3.00		weiling control 2	cours (per side)	34.12	102.36
47. FNH	]	DORH	+ Door knob - inter	rior			202100
	1	1.00				46.42	46.42
49. FNH		DSTP	+ Door stop - wall o	or floor mounted			
	2	2.00	EA			15.77	31.54
50. WDV		D	+ Vinyl window - d	ouble hung, 9-12 sf			
	1	1.00	EA			386.13	386.13
52. WDT		BLND	+ Window blind - I	PVC - 2" - 7.1 to 14	SF		
	2	2.00				104.91	209.82
54. FCV	450.00		& R&R Vinyl planl	k flooring			
	158.33	158.33		. 7	1.64	6.33	1,261.89
56. LIT	1		+ Ceiling fan & ligh	nt - remm		204.01	20104
ea 11T	1	1.00			1000 1	384.91	384.91
57. LIT	4	4.00	+ Light bulb - Inca	na. standard buib -	1000 nr - mat. on		4.22
58. ELE	•		+ Outlet			1.08	4.32
JU. ELE	4	4.00				18.03	72.12
59. ELE	•		+ Switch			10.03	12.12
	1	1.00				18.71	18.71
60. ELE			+ Outlet or switch	cover		200, 2	10.71
	5	5.00		<del></del>		3.70	18.50

Height: 8'

#### **CONTINUED - Master Bedroom**

CAT		SEL DESCRIPTION				
	VAR/QUAN	QUAN UNIT	RESET	REMOVE	REPLACE	TOTAL
61. FNC		C + Casing - 2 1/4"				
	20	20.00LF			2.72	54.40
Totals: M	laster Bedroom					6,508.76



**Master Bath** 

Dushes about the walk. - 1800e. ling

246.67 SF Walls 294.67 SF Walls & Ceiling 30.83 LF Ceil. Perimeter

48.00 SF Ceiling 48.00 SF Floor

30.83 LF Floor Perimeter

CAT		SEL	DESCRI	IPTION			
	VAR/QUAN	QUAN	N UNIT	RESET	REMOVE	REPLACE	TOTAL
62. DMO	Н	RBDR	- Demo	olish/remove - bedroom/room	m (up to 200 sf)	====	
	29.26	29.2	26SF		6.72		196.63
63. DRY		1/2	+ 1/2" (	drywall - hung, taped, floate	d, ready for paint		
	44.01	44.0	D1SF			2.83	124.55
64. PNT		SP	+ Seal/I	orime (1 coat) then paint (1	coat) the surface area	L	
	44.01	44.0	01SF			1.03	45.33
65. DRY		1/2	+ 1/2" (	drywall - hung, taped, floate	d, ready for paint		
	160.50	160.5	50SF			2.83	454.22
66. PNT		SP	+ Seal/p	orime (1 coat) then paint (1	coat) the surface area		
	15.83	15.8	33SF			1.03	16.30
67. FNC		В	+ Baseb	ooard - 2 1/4"			
	15.83	15.8	B3LF			3.61	57.15
68. PNT		B1SP	+ Seal (	1 coat) & paint (1 coat) base	eboard		
	50.33	50.3	33LF			1.58	79.52
69. DOR		AV	+ Interi	or door unit			
	1	1.0	00EA			344.05	344.05
70. PNT		DOR	+ Paint	door slab only - 2 coats (per	r side)		
	2	2.0	00EA	•	•	41.47	82.94
71. PNT		DORT	+ Paint	door/window trim & jamb	- 2 coats (per side)		
	3	3.0	00EA	<b>,</b>	· /	34.12	102.36
ONSTANCE L	Æ1						Page

### **CONTINUED - Master Bath**

CAT	SEL DESCRIPTION VAR/QUAN QUAN UNIT	RESET	REMOVE	REPLACE	TOTAL
72. FNH	DORH + Door knob - interi	ior			
	1 1.00EA			46.42	46.42
73. FNH	DSTP + Door stop - wall o	r floor mounted		\	
	DSTP + Door stop - wall of 2 2.00 EA  D + Vinyl window - do 1 1.00 EA		100 NOO	15.77	31.54
74. WDV	D + Vinyl window - do	ouble hung, 9-12 sf	من الم		
	1 1.00EA			386.13	386.13
75. WDT	BLND + Window blind - P	VC - 2" - 7.1 to 14	SF		
	2 2.00 EA			104.91	209.82
76. FCV	PLK & R&R Vinyl plank	flooring			
	29.26 29.26SF		1.64	6.33	233.21
77. LIT	BAR3 + Light bar - 3 light	S			
	1 1.00 EA			85.24	85.24
78. LIT	BLI + Light bulb - Incan	d. standard bulb -	1000 hr - mat. on	•	
70 ELE	3 3.00EA			1.08	3.24
79. ELE	OS + Outlet 2 2.00EA			10.02	26.06
80. ELE	OSS + Switch			18.03	36.06
ou. ELE	1 1.00EA			18.71	18.71
81. ELE	OSCOV + Outlet or switch co	nver		10.71	10.71
	3 3.00EA	D V C1		3.70	11.10
82. FNC	C + Casing - 2 1/4"			2170	11.10
	20 20.00LF			2.72	54.40
83. HVC	BVENT + Bathroom ventilat	ion fan			
	1 1.00EA			112.87	112.87
85. HVC	DCTFN4 + Ductwork - flexibl	e - non-insulated -	4" round		
	25 25.00LF	,		6.76	169.00
86. CAB	VAN + Vanity  3 3.00 LF  VTSNK + Vanity top - one si  3 3.00 LF	Dauble	with		
	3 3.00LF	y or o		246.86	740.58
88. MBL	VTSNK + Vanity top - one si	nk - cultured marl	ble		
				105.33	315.99
90. FNH	BAC + Bath accessory				
	3 3.00EA			30.90	92.70
91. MSD	AV- + Mirror - 1/8" plate	e glass		10.48	AA4 10
12 DT 34	12 12.00 SF			18.45	221.40
93. PLM	FAUBA + Sink faucet - Bath	room		250.52	250 52
	1 1.00EA 4 V			250.53	250.53

### **CONTINUED - Master Bath**

CAT	VAR/QUAN	SEL QUAN	DESCRIPTION UNIT	ON RESET	REMOVE	REPLACE	TOTAL
	-						
95. PLM		STOP	+ Angle stop	valve			
	3	3.0	0EA			42.06	126.18
96. PLM		TLT	+ Toilet			12	
	1	1.0	0EA	4	Shower Un	₁ 554.26	554.26
97. PLM	т	SFAU	+ Tub/showe	r faucet Anix	shower or	,	
>/( I L)/(I	1		0EA	1000	J 411	325.24	325.24
98. PLM	•	SWR	+ Fiberglass	shower unit		J#J•#4	323.27
90. I LIVI				shower unit		4 40 2 4 4	4.407.46
	1	1.0	0EA	v		1,105.16	1,105.16
99. PLM	P	TRAP	+ P-trap asse	mbly - ABS (plastic)			
	1	1.0	0EA			67.51	67.51
Totals: Ma	ster Bath						6,700.34

<u>→2'8"</u>	Laundry	Height: 8'
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	120.00 SF Walls	12.06 SF Ceiling
Laundry L	132.06 SF Walls & Ceiling	12.06 SF Floor
	15.00 LF Ceil. Perimeter	15.00 LF Floor Perimeter

CAT		SEL DESC	CRIPTION				
V	AR/QUAN	QUAN UNIT		RESET	REMOVE	REPLACE	TOTAL
100. DMO	Н	RBDR - De	emolish/remove - bec	droom/room (ι	ıp to 200 sf)		
	15.78	15.78SF	>		6.72	2.	106.04
101. DRY		1/2 + 1/2	2" drywall - hung, ta	ped, floated, r	eady for paint		
	15.78	15.78SF				2.83	44.66
102. PNT		SP + Se	al/prime (1 coat) the	en paint (1 coa	t) the surface are	a	
	15.78	15.78SF				1.03	16.25
103. DRY		1/2 + 1/2	2" drywall - hung, ta	ped, floated, r	eady for paint		
	107.33	107.33 SF				2.83	303.74
104. PNT		SP + Se	al/prime (1 coat) the	n paint (1 coa	t) the surface are	a	
	107.33	107.33 SF				1.03	110.55
105. FNC		B + Ba	seboard -2 1/4"				
	12.67	12.67LF	1 714			3.61	45.74
CONSTANCE L	E1		<i>&gt;14</i> (				Page: '

# **CONTINUED - Laundry**

CAT	VAR/QUAN	SEL QUA	DESCRIPTION N UNIT	RESET	REMOVE	REPLACE	TOTAL
106. PNT		B1SP	+ Seal (1 coat) &	paint (1 coat) basebo	ard		
100.1111	12.67		67LF	paint (1 coat) basebo		1.58	20.0
107. DOR		BF		- Colonist - Double		1150	20.0
20,72021	2		00EA			364.02	728.0
108. PNT		DOR		only - 2 coats (per si	de)		, 2010
	2		00EA	<b>,</b>	,	41.47	82.9
109. PNT		DORT	+ Paint door/wine	dow trim & jamb - 2	coats (per side)		
	3	3.	00EA	v	<b>A</b> /	34.12	102.3
110. FNH		DORH	+ Door knob - int	erior			
	1	1.	00 EA		4	46.42	46.42
111. FNH		DSTP	+ Door stop - wal	l or floor mounted  double hung, 9-12 sf	1 Joseph		
	2	2.	00EA		JO WARDE	15.77	31.5
12. WDV		D	+ Vinyl window -	double hung, 9-12 sf	1 100		
	1	1.	00EA			386.13	386.1
113. WDT		BLND	+ Window blind -	PVC - 2" - 7.1 to 14	SF		
	2	2.	00EA			104.91	209.8
14. FCV		PLK	& R&R Vinyl pla	nk flooring			
	15.78	15.	78SF		1.64	6.33	125.7
115. LIT		$\mathbf{AV}$	+ Light fixture				
	1	1.	00EA			75.92	75.9
116. LIT		BLI	+ Light bulb - Inc	and. standard bulb -	· 1000 hr - mat. on	ly	
	1	1.	00EA			1.08	1.0
117. ELE		OS	+ Outlet				
	1	1.	00EA			18.03	18.0
18. ELE		OSS	+ Switch				
	1	1.	00EA			18.71	18.7
119. ELE	0	SCOV	+ Outlet or switch	n cover			
	2	2.	00EA + Casing - 2 1/4" 00LF	15717		3.70	7.4
120. FNC		C	+ Casing - 2 1/4"	1000			
	20	20.	00LF			2.72	54.4
121. FNC	Ι	OP>>		jamb & casing) - 60"	or wider - paint g	rade	
	2	2.	00EA			274.44	548.8
122. PNT		BF<	_	old door - slab only -	2 coats (per side)		
	2		00EA			34.15	68.3
123. FNC		OSW-	+ Shelving - wire	(vinyl coated)			
	6	6.	00LF			10.67	64.02
			N				
NSTANCE L	E1	,	P				Pag

# **CONTINUED - Laundry**

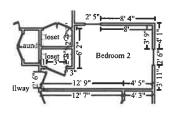
CAT	SEL	DESCRIPTION				
	VAR/QUAN QU.	AN UNIT	RESET	REMOVE	REPLACE	TOTAL
124. PLM	STOP	+ Angle stop valve				
	2	2.00EA			42.06	84.12
125. PLM	WBOX	+ Washing machine o	utlet box with va	lves		
	1	1.00 EA			275.60	275.60
126. HVC	DVENT	+ Clothes dryer vent -	installed			
	1	1.00EA			79.80	79.80
127. ELE	OL220	+ 220 volt outlet				
	1	1.00EA			37.83	37.83
128. ELE	OL220CV	+ 220 volt outlet cover	r			
	1	1.00 EA			7.35	7.35
Totals: Lau	nder					2 501 46
I Viais. Lau	nui y					3,701.46

4' 4" 4' 5" 5" 5" 5" 5" 5" 5" 5" 5" 5" 5" 5" 5"	Bedroom 1				Height: 8'
	340.00 SF W	alls		112.39 SF Ceiling	
6 Bedroom 1 6 9	452.39 SF W	alls & Ceiling		112.39 SF Floor	
5 2' 4" Closet (1) Laundr	42.50 LF C	eil. Perimeter		42.50 LF Floor Per	imeter
Ĩ	Subroom: Closet (1)				Height: 8'
an  L	118.67 SF W	alls		12.49 SF Ceiling	
6"	131.15 SF W	alls & Ceiling		12.49 SF Floor	
Closet (1)	14.83 LF C	eil. Perimeter		14.83 LF Floor Per	imeter
CAT	SEL DESCRIPTION				
VAR/QUAN	QUAN UNIT	RESET	REMOVE	REPLACE	TOTAL
129. DMO HRE	BDR - Demolish/remove -	bedroom/room (u	ıp to 200 sf)		
134.08	134.08SF		6.72		901.02
130. DRY	1/2 + 1/2" drywall - hung	, taped, floated, r	eady for paint		
134.08	134.08SF			2.83	379.45
CONSTANCE LEI Who	at are we dome	DZ. All WO	ilk d nemal	m cellings	Page: 9
Meed	to be taken at	bolaso t	helle's ho	roof + 1+6	a 1(
boun	aethona used				

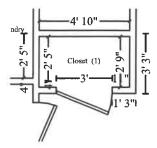
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CAT	VAR/QUAN	SEL	DESCRIPTION UNIT	RESET	REMOVE	REPLACE	TOTAL
	ALUQUAN	— QUAI		RESE I	KEMOVE	REILACE	TOTAL
131. PNT		SP		coat) then paint (1 coa	t) the surface are	a	
	134.08					1.03	138.10
132. DRY		1/2	_	hung, taped, floated, i	ready for paint		
	530.67					2.83	1,501.80
133. PNT	#20 <b>/</b> #	SP	-	coat) then paint (1 coa	t) the surface are		
40.4 PD4.61	530.67			4 (41)		1.03	546.59
134. FNC	66.22	B	+ Baseboard -2	1/4"		2.61	220.4
125 DNT	66.33		3LF			3.61	239.4
135. PNT	66.33	B1SP	+ Seal (1 coat) &	paint (1 coat) basebo	aru	1.58	104.04
136. DOR	00.55	AV	+ Interior door	unit		1.30	104.80
130. DOK	2	•	00EA	hill		344.05	688.10
137. PNT	_	DOR		b only - 2 coats (per si	đe)	344.03	000.11
	4		0EA	b only 2 cours (per si	20)	41.47	165.88
138. PNT		DORT		ndow trim & jamb - 2	coats (per side)	1211,	100.00
	6		0EA	<b>,</b>	(P == ===)	34.12	204.72
139. FNH		DORH	+ Door knob - ir	iterior			
	2	2.0	0EA			46.42	92.84
140. FNH		DSTP	+ Door stop - wa	all or floor mounted			
	2	2.0	0EA			15.77	31.54
141. WDV		D	+ Vinyl window	- double hung, 9-12 sf			
	2	2.0	0EA			386.13	772.20
142. WDT		BLND	+ Window blind	- PVC - 2" - 7.1 to 14	SF		
	2	2.0	0EA			104.91	209.82
143. FCV		PLK	& R&R Vinyl pl				
	134.08		8SF	12 May	red 1.64	6.33	1,068.62
144. LIT		FNL	+ Ceiling fan &	light - Ja War	nord of o	den	
445.7.70	1						384.91
145. LIT	4	BLI	_	cand. standard bulb -	1000 hr - mat. or	•	4.04
146 ELE	4		0EA			1.08	4.32
146. ELE	4	OS	+ Outlet 0EA			18.03	73.14
147. ELE	*	OSS	+ Switch			10.03	72.12
14/. ELE	1		0EA			18.71	18.71
148. ELE		SCOV 1.0	+ Outlet or swite	ch cover		10./1	10,/1
ITO MILIE	5		0EA	on cutor		3.70	18.50
				~T~!		2170	10.50
		A. I	No WIND	ow Trim			
ONSTANCE I	Æ1	//					Page:

CAT		SEL	DESCRIPTION				
	VAR/QUAN	QUA	N UNIT	RESET	REMOVE	REPLACE	TOTAL
149. FNC		C	+ Casing - 2 1/4"				
	20	20.	00 LF			2.72	54.40
150. FNC	CL	OSW-	+ Shelving - wire (vir	nyl coated)			
	5	5.0	00LF			10.67	53.35
Totals: Bed	droom 1						7,651.30



Bedroom 2	Height: 8'
433.33 SF Walls	135.36 SF Ceiling
568.69 SF Walls & Ceiling	135.36 SF Floor
54.17 LF Ceil. Perimeter	54.17 LF Floor Perimeter

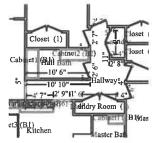


Subroom: Closet (1)	Height: 8'
121.33 SF Walls	13.29 SF Ceiling
134.63 SF Walls & Ceiling	13.29 SF Floor
15.17 LF Ceil. Perimeter	15.17 LF Floor Perimeter

CAT		SEL	DESCRIPTION	ON			
	VAR/QUAN	QUAN	UNIT	RESET	REMOVE	REPLACE	TOTAL
151. DMO	Н	RBDR	- Demolish/1	remove - bedroom/room (ı	up to 200 sf)		
	118.80	118.8	80SF		6.72		798.34
152. DRY		1/2	+ 1/2" drywa	all - hung, taped, floated, i	eady for paint		
	118.80	118.8	OSF			2.83	336.20
153. PNT		SP	+ Seal/prime	(1 coat) then paint (1 coa	t) the surface area	ı	
	118.80	118.8	OSF			1.03	122.36
154. DRY		1/2	+ 1/2" drywa	all - hung, taped, floated, i	eady for paint		
	444.00	444.0	0SF			2.83	1,256.52
155. PNT		SP	+ Seal/prime	(1 coat) then paint (1 coa	t) the surface area	ı	,
	444.00	444.0	0SF	•		1.03	457.32
ONSTANCE L	Æ1						Page: 1

CAT		SEL DESC	RIPTION				
	VAR/QUAN	QUAN UNIT		RESET	REMOVE	REPLACE	TOTAL
156. FNC		B + Bas	seboard -⁄2 1/4"				
	55.50	55.50 LF	)			3.61	200.36
157. PNT			l (1 coat) & pair	it (1 coat) basebo	ard		
	55.50	55.50LF				1.58	87.69
158. DOR			erior door unit				
450 5375	2	2.00 EA			• `	344.05	688.10
159. PNT	4		nt door slab only	y - 2 coats (per si	de)	41 48	4 < 11 00
160 DNIT	4	4.00 EA	A . B L . * - B -	4 * 0 * 1. 0		41.47	165.88
160. PNT	5		nt door/window	trim & jamb - 2	coats (per side)	24.12	170 (0
141 ENII		5.00EA DORH + Doc	or knob - interio			34.12	170.60
161. FNH	2	2.00EA	or knob - mterio			46.42	92.84
162. FNH	2		or stop - wall or	floor mounted	,	Anu /	72.04
IOM. PIVII	2	2.00EA	or stop - wan or	noor mounteu	- nowi	n 1 115.77	31.54
163. WDV			vl window - dou	ble hung, 9-12 sf		Stall	51151
	2	2.00 EA	<i>J</i> - 17 - 22 - 20 - 1		Lin	386.13	772.26
164. WDT		BLND + Wi	ndow blind - PV	C - 2" - 7.1 to 14	SF		
	2	2.00 EA				104.91	209.82
172. FNC	CL	OSW- + She	lving - wire (vin	yl coated)			
	5	5.00 LF				10.67	53.35
165. FCV		PLK & R&	R Vinyl plank fl	Peva wan	2 old on		
	118.80	118.80 SF		Danavail	1.64	6.33	946.83
166. LIT		FNL + Cei	ling fan & light	, per			
	1					384.91	384.91
167. LIT		-	ht bulb - Incand	. standard bulb -	1000 hr - mat. oi		
	4	4.00 EA	_			1.08	4.32
168. ELE		OS + Out	ilet			10.00	<b>70.10</b>
1/0 ELE	4	4.00EA	. 1			18.03	72.12
169. ELE	1	OSS + Swi 1.00 EA	ten			10 71	10.71
170. ELE			tlet or switch cov	uow.		18.71	18.71
I/U. ELE	5	5.00EA	net of switch co	VEI		3.70	18.50
171. FNC	2		ing - 2 1/4"			3.70	10.50
I I I I I I I	20	20.00LF	5 # 1/T			2.72	54.40
						-	
Totals: Bed	lroom 2						6,942.97

Height: 8'



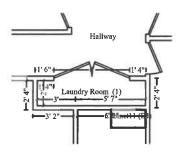
Hallway Height: 8'

 428.40 SF Walls
 94.42 SF Ceiling

 522.81 SF Walls & Ceiling
 94.42 SF Floor

58.17 LF Ceil. Perimeter 52.65 LF Floor Perimeter

Missing Wall - Goes to Floor Missing Wall - Goes to Floor 2' 9 5/16" X 6' 8 5/16" 2' 8 7/8" X 6' 8 9/16" Opens into KITCHEN\_
Opens into LIVING\_ROOM\_



**CAT** 

Subroom: Laundry Room (1)

**DESCRIPTION** 

**SEL** 

169.33 SF Walls 186.50 SF Walls & Ceiling

21.17 LF Ceil. Perimeter

17.17 SF Ceiling 7

21.17 LF Floor Perimeter

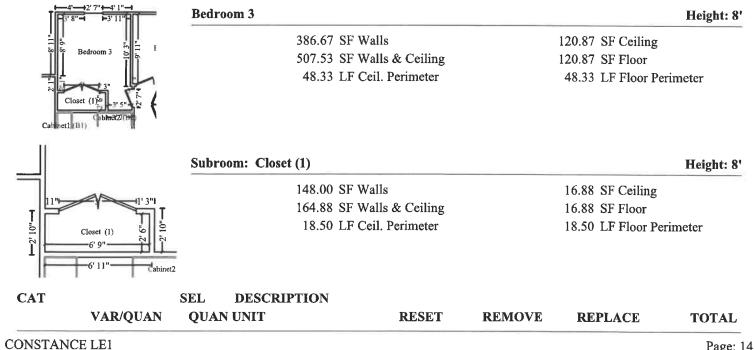
	VAR/QUAN	QUAN UNIT	RESET	REMOVE	REPLACE	TOTAL
173. DMO	H	RBDR - Demolish/remo	ve - bedroom/room (u	up to 200 sf)		
	95.48	95.48SF		6.72		641.63
174. DRY		1/2 + 1/2" drywall - h	ung, taped, floated, r	eady for paint		
	95.48	95.48 SF			2.83	270.21
175. PNT		SP + Seal/prime (1 co	oat) then paint (1 coa	t) the surface are:	ı	
	95.48	95.48 SF			1.03	98.34
176. DRY		1/2 + 1/2" drywall - h	ung, taped, floated, r	eady for paint		
	524.23	524.23 SF			2.83	1,483.57
177. PNT		SP + Seal/prime (1 ce	oat) then paint (1 coa	t) the surface are:	1	
	524.23	524.23 SF			1.03	539.96
178. FNC		B _+ Baseboard -21	/4"			
	64.25	64.25DF	- QDL		3.61	231.94
179. PNT		B1SP + Seal (1 coat) &	paint (1 coat) basebo	ard		
	64.25	64.25LF			1.58	101.52
180. DOR		AV + Interior door u	nit			
	2	2.00 EA			344.05	688.10
181. PNT		DOR + Paint door slab	only - 2 coats (per sic	le)		
	2	2.00 EA			41.47	82.94
182. PNT	]	DORT + Paint door/wind	dow trim & jamb - 2	coats (per side)		
	5	5.00 EA			34.12	170.60
183. FNH	I	OORH + Door knob - int	erior			
	2	2.00 EA			46.42	92.84

**CONSTANCE LE1** 

#### **CONTINUED - Hallway**

CAT	SEL					
	VAR/QUAN QU	JAN UNIT	RESET	REMOVE	REPLACE	TOTAL
184. FNH	DSTP	+ Door stop - wall or fl 2.00 EA + Vinyl window - doub 2.00 EA + Window blind - PVC	oor mounted		00	
	2	2.00 EA		Do D Man	15.77	31.54
185. WDV	D	+ Vinyl window - doub	le hung, 9-12 sf			
	2	2.00 EA		× 11,1,1	386.13	772.26
186. WDT	BLND	+ Window blind - PVC	- 2" - 7.1 to 14	SF		
	2	2.00 EA			104.91	209.82
187. FNC	CLOSW-	+ Shelving - wire (viny)	coated)			
	5	5.00LF			10.67	53.35
188. FCV	PLK	& R&R Vinyl plank flo	oring			
	95.48	95.48SF		1.64	6.33	760.98
189. LIT	AV	+ Light fixture				
	1	1.00EA			75.92	75.92
190. LIT	BLI	+ Light bulb - Incand.	standard bulb -	1000 hr - mat. on	ly	
	4	4.00 EA			1.08	4.32

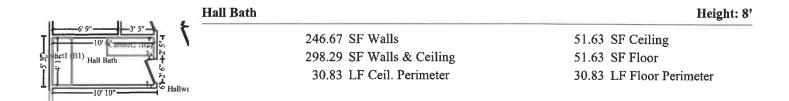
Totals: Hallway 6,309.84



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CAT	VAD/OUAN	SEL DESCRIPTION	is include	DEMOVE	DEDI ACE	mom 4.
<del>,</del>	VAR/QUAN	QUAN UNIT	RESET	REMOVE	REPLACE	TOTAL
195. DMO	Н	RBDR - Demolish/remo	ve - bedroom/room (u	p to 200 sf)		
	138.24	138.24SF		6.72		928.97
196. DRY		1/2 + 1/2" drywall - l	hung, taped, floated, r	eady for paint		
	138.24	138.24SF			2.83	391.22
197. PNT		SP + Seal/prime (1 c	oat) then paint (1 coat	) the surface area		
	138.24	138.24SF			1.03	142.39
198. DRY		-	nung, taped, floated, r	eady for paint		
	534.98	534.98SF			2.83	1,513.99
199. PNT		•	oat) then paint (1 coat	) the surface area		
	534.98	534.98SF			1.03	551.03
200. FNC		B + Baseboard - 2 1	1/4"			
	66.87	66.87LF			3.61	241.40
201. PNT			paint (1 coat) baseboa	ırd		
	66.87	66.87 LF			1.58	105.65
202. DOR	_	AV + Interior door u	nit			
	2	2.00 EA			344.05	688.10
203. PNT			only - 2 coats (per sid	e)		
**************************************	4	4.00 EA			41.47	165.88
204. PNT			dow trim & jamb - 2 c	oats (per side)		4=0.40
	5	5.00 EA	•		34.12	170.60
205. FNH		DORH + Door knob - int	terior		45.40	00.01
anc Entry	2	2.00EA	3 69		46.42	92.84
206. FNH	2	DSTP + Door stop - wal 2.00 EA	l or floor mounted		15 88	21.54
405 MINN	2		J		15.77	31.54
207. WDV	2	D + Vinyl window - 2.00 EA	double hung, 9-12 sf		386.13	772 26
200 W/DT			- PVC - 2" - 7.1 to 14 S		300.13	772.26
208. WDT	1	1.00 EA	· F V C - 2 - 7.1 to 14 s	or	104.91	104.91
209. FNC	_	OSW- + Shelving - wire	(winyl control)		104.51	104.91
209. FIVE	5	5.00LF	(vinyi coateu)		10.67	53.35
210. FCV	5	PLK & R&R Vinyl pla	nk flooring		10.07	33.33
210. FC V	138.24	138.24SF	iik nooring	1.64	6.33	1,101.77
211. LIT	130.27	FNL + Ceiling fan & li	oht	1.07	0.33	1,101.//
MII. LIII	1	1.00 EA	Sit		384.91	384.91
212. LIT	•		cand. standard bulb -	1000 hr - mat only		JU71.71
MING LILL	4	4.00 EA	stanuaru buib -	1000 III - III4t, VIII	1.08	4.32
	7	1000 2012			1.00	7.34

CAT		SEL	DESCRIPTION				
	VAR/QUAN	QUAN	UNIT	RESET	REMOVE	REPLACE	TOTAL
213. ELE		os	+ Outlet				
	4	4.0	00EA			18.03	72.12
214. ELE		OSS	+ Switch				
	1	1.0	00EA			18.71	18.71
215. ELE	O	SCOV	+ Outlet or switch cove	r			
	5	5.0	0EA			3.70	18.50
216. FNC		C	+ Casing - 2 1/4"				
	10	10.0	00LF			2.72	27.20
Totals: Be	droom 3						7,581.66



CAT		SEL	DESCRIPTION				
•	VAR/QUAN	QUA	N UNIT	RESET	REMOVE	REPLACE	TOTAL
217. DMO	H	RBDR	- Demolish/rem	ove - bedroom/room (	up to 200 sf)		
	27.47	27.	47SF		6.72		184.60
218. DRY		1/2	+ 1/2" drywall -	hung, taped, floated,	ready for paint		
	50.35	50.	35SF			2.83	142.49
219. PNT		SP	+ Seal/prime (1	coat) then paint (1 coa	t) the surface are	a	
	50.35	50.	35SF			1.03	51.86
220. DRY		1/2	+ 1/2" drywall -	hung, taped, floated,	ready for paint		
	154.67	154.	67SF		-	2.83	437.72
221. PNT		SP	+ Seal/prime (1	coat) then paint (1 coa	t) the surface are	a	
	154.67	154.	67SF	- · · · · · · · · · · · · · · · · · · ·		1.03	159.31
222. FNC		В	+ Baseboard - 2	1/4"			
	13.17	13.	17LF			3.61	47.54
223. PNT		B1SP	+ Seal (1 coat) &	k paint (1 coat) basebo	ard		
	13.17	13.	17LF			1.58	20.81
ONSTANCE I	LE1						Page:

### **CONTINUED - Hall Bath**

CAT	VAR/QUAN QUAN UNIT	RESET	REMOVE	REPLACE	тоты
	VANQUAN QUANTINIT	RESET	REMOVE	REFLACE	TOTAL
224. DOR	AV + Interior door u	ınit			
	1 1.00 EA			344.05	344.05
225. PNT		only - 2 coats (per side	de)		
	2 2.00 EA			41.47	82.94
226. PNT		dow trim & jamb - 2	coats (per side)	2442	<b></b>
AGE ENUT	2 2.00EA	A		34.12	68.24
227. FNH	DORH + Door knob - in 1 1.00EA	terior		46.42	46.42
228. FNH		ll or floor mounted		40.42	40.42
220. FTVII	2 2.00EA	n or noor mounted		15.77	31.54
229. WDV		- double hung, 9-12 sf			
	1 1.00EA	<i>b</i> ,		386.13	386.13
230. WDT	BLND + Window blind	- PVC - 2" - 7.1 to 14	SF		
	2 2.00 EA			104.91	209.82
231. FCV	PLK & R&R Vinyl pla	nk flooring			
	27.47 27.47SF		1.64	6.33	218.94
232. LIT	BAR3 + Light bar - 3 li	ghts			
300 T TT	1 1.00EA		10001	85.24	85.24
233. LIT	BLI + Light bulb - In 6 6.00EA	cand. standard bulb -	· 1000 nr - mat. 01	1.08	6.48
234. ELE	OS + Outlet			1.00	0.40
234. 121213	2 2.00EA			18.03	36.06
235. ELE	OSS + Switch				
	1 1.00 EA			18.71	18.71
236. ELE	OSCOV + Outlet or switch	h cover			
	3 3.00EA			3.70	11.10
237. FNC	C + Casing - 2 1/4"				
	20 20.00LF			2.72	54.40
238. HVC	BVENT + Bathroom vent	tilation fan		112.07	110.05
20 11376	1 1.00EA	wible were insulated	4!! was and	112.87	112.87
239. HVC	DCTFN4 + Ductwork - fle. 25 25.00LF	xible - non-insulated -	+ rount	6.76	169.00
240. CAB	VAN + Vanity			0170	107.00
	6 6.00LF			246.86	1,481.16
241. MBL		e sink - cultured marl	ble		•
	6 6.00LF			105.33	631.98

### **CONTINUED - Hall Bath**

CAT	SEL DESCRIPTION		
	VAR/QUAN QUAN UNIT RESET	REMOVE REPLACE	TOTAL
242. FNH	BAC + Bath accessory		
	4 4.00 EA	30.90	123.60
243. MSD	AV- + Mirror - 1/8" plate glass		
	24 24.00 SF	18.45	442.80
244. PLM	FAUBA + Sink faucet - Bathroom		
	2 2.00 EA	250.53	501.06
245. PLM	STOP + Angle stop valve		
	5 5.00 EA	42.06	210.30
246. PLM	TLT + Toilet		
	1 1.00 EA	554.26	554.26
247. PLM	TSFAU + Tub/shower faucet		
	1 1.00 EA	325.24	325.24
248. PLM	SWR + Fiberglass shower unit		
	1 1.00 EA	1,105.16	1,105.16
249. PLM	PTRAP + P-trap assembly - ABS (plastic)		
	2 2.00 EA	67.51	135.02
Totals: Hall	Bath		8,436.85

-3'3"	Kitchen	Height: 8'
Laundry Roo	360.11 SF Walls	114.40 SF Ceiling
Cartus 13 B1) To the control of the	474.51 SF Walls & Ceiling	114.40 SF Floor
Cabineté (B4) S' 4"  8' 4"  8' 4"	47.33 LF Ceil. Perimeter	44.56 LF Floor Perimeter

Missing Wall - Goes to Floor	2' 9 5/16" X 6' 8 5/16"	Opens into HALLWAY_
------------------------------	-------------------------	---------------------

CAT		SEL	DES	RIPTION			
	VAR/QUAN	QUAN	UNI	RESET	REMOVE	REPLACE	TOTAL
250. DMO	HR	BDR	- D	nolish/remove - bedroom/room (	(up to 200 sf)		
	67.72	67.7	2SF		6.72		455.08
251. DRY		1/2	+ 1	' drywall - hung, taped, floated,	ready for paint		
	91.80	91.8	0SF			2.83	259.79

CONSTANCE LE1 Page: 18

## **CONTINUED - Kitchen**

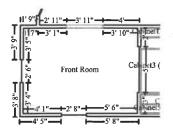
CAT	VAD/OHAN	SEL	DESCRIPTION	RESET	DEMOVE	DEDI ACE	тоты
	VAR/QUAN	QUAN	UNII	KESE I	REMOVE	REPLACE	TOTAL
252. PNT		SP	+ Seal/prime (1 coa	it) then paint (1 coa	t) the surface area	ı	
	91.80	91.80	OSF			1.03	94.55
253. DRY		1/2	+ 1/2" drywall - hu	ng, taped, floated, r	eady for paint		
	289.22	289.22				2.83	818.49
254. PNT	200.22	SP	+ Seal/prime (1 coa	it) then paint (1 coa	t) the surface area		
acc enc	289.22	289.22		4**		1.03	297.90
255. FNC	19.58	B 19.58	+ Baseboard - 2 1/4	"		3.61	70.68
256. PNT	17.50	B1SP	+ Seal (1 coat) & p	aint (1 coat) hasebo	ard	3.01	/0.00
250, 1111	19.58	19.58	, , ,	unit (1 cout) buscoo		1.58	30.94
258. PNT		DOR	+ Paint door slab o	nly - 2 coats (per sid	de)		
	2	2.00	DEA		,	41.47	82.94
259. PNT	1	DORT	+ Paint door/windo	ow trim & jamb - 2	coats (per side)		
	3	3.00	DEA			34.12	102.36
260. FNH	_	OORH	+ Door knob - inter	rior			
	1		DEA	_		46.42	46.42
261. FNH	2	DSTP	+ Door stop - wall o	or floor mounted		15.55	21.54
262. WDV	Z	D 2.00	+ Vinyl window - d	ouble hung 0 12 sf		15.77	31.54
202. WDV	1		)EA	ouble nung, 9-12 si		386.13	386.13
263. WDT	_	BLND	+ Window blind - 1	PVC - 2" - 7.1 to 14	SF	20012	000110
	1		EA			104.91	104.91
264. FCV		PLK	& R&R Vinyl planl	k flooring			
	67.72	67.72	2SF		1.64	6.33	539.73
265. LIT		$\mathbf{AV}$	+ Light fixture				
	1	1.00	EA			75.92	75.92
266. LIT		BLI	+ Light bulb - Inca	nd. standard bulb -	1000 hr - mat. on	-	
A/F DI D	2		DEA			1.08	2.16
267. ELE	4	OS	+ Outlet EA			18.03	72.12
268. ELE	4	OSS	+ Switch			16.03	/2.12
200. ELE	1		)EA			18.71	18.71
269. ELE		SCOV	+ Outlet or switch	cover		20.72	101/1
	5		)EA			3.70	18.50
270. FNC		C	+ Casing - 2 1/4"				
	20	20.00	LF			2.72	54.40

### **CONTINUED - Kitchen**

CAT	SEL	DESCRIPTION				
	VAR/QUAN QU	AN UNIT	RESET	REMOVE	REPLACE	TOTAL
271. CAB	LOW	+ Cabinetry - lower	(base) units			
	16.58 1	6.58LF			254.76	4,223.92
272. CAB	UP	+ Cabinetry - uppe	r (wall) units			
	13.58 1	3.58LF			175.74	2,386.55
273. CAB	KNPL		pull			
	22 2	2.00EA			9.19	202.18
274. CAB	CTPF	+ Countertop - post	t formed plastic lam	inate		
		8.58LF			58.08	1,079.13
275. CAB	CTMITER		ed corner (Counter	top)		
	1	1.00EA			102.37	102.37
276. PLM	SNKD	+ Sink - double bas	in			
	1	1.00 EA			424.95	424.95
277. PLM	SNKST		drain assembly			
	1	1.00 EA			53.68	53.68
278. PLM	FAU	+ Sink faucet - Kitc	hen			
		1.00EA			296.53	296.53
279. PLM	STOP	+ Angle stop valve				
		3.00EA			42.06	126.18
280. PLM	WSBOX	0	naker water supply	box with valve		
		1.00EA			156.19	156.19
281. APP	MWS	+ Microwave oven	- over range w/built	-in hood		
		1.00EA			498.87	498.87
282. APP	DW					
		1.00EA			675.47	675.47
283. APP	GD	+ Garbage disposal	/ disposer			
	1	1.00EA			271.94	271.94
Totals: Kitcl	hen					14,061.23

CONSTANCE LE1 Page: 20

Height: 8'



Front Room

319.11 SF Walls

114.08 SF Ceiling

433.20 SF Walls & Ceiling

114.08 SF Floor

43.17 LF Ceil. Perimeter

39.27 LF Floor Perimeter

Missing Wall - Goes to Floor

3' 10 11/16" X 6' 8 13/16"

Opens into LIVING\_ROOM\_

CAT	VAR/QUAN	SEL DESCRIPTION QUAN UNIT	RESET	REMOVE	REPLACE	TOTAL
					REFLACE	TOTAL
284. DMO			ove - bedroom/room (u)	• '		
	106.26	106.26SF		6.72		714.07
285. DRY	10606	•	hung, taped, floated, re	eady for paint		
*0< PN#	106.26	106.26SF			2.83	300.72
286. PNT	200	• '	coat) then paint (1 coat)	) the surface area		400 F
205 DDW	290	290.00 SF		- 3- C	1.03	298.70
287. DRY	200	•	hung, taped, floated, re	eady for paint	2.02	000 50
AGO DAUT	290	290.00 SF	4) 41	. 41	2.83	820.70
288. PNT	290	SP + Seal/prime (1 o 290.00 SF	coat) then paint (1 coat)	) the surface area		200 50
289. FNC	290		1/49		1.03	298.70
289. FNC	37.42	B + Baseboard - 2	1/4"		3.61	125.00
290. PNT	31.46		paint (1 coat) baseboa		3.01	135.09
290. FN 1	37.42	37.42LF	paint (1 coat) baseboa	ru	1.58	59.12
291. DOR	3/.74	AV + Interior door u	mit		1.50	39.12
291. DOK	2	2.00EA	IMIL		344.05	688.10
292. PNT	-		o only - 2 coats (per side	۵)	344.03	000.10
2,2,1111	4	4.00EA	omy - 2 coats (per side		41.47	165.88
293. PNT	-		dow trim & jamb - 2 co	oats (ner side)	71,77	103.00
270.1111	3	3.00 EA	dow tilli & jamb - 2 c	outs (per side)	34.12	102.36
294. FNH	_	DORH + Door knob - in	terior		5 1112	102.00
	2	2.00EA			46.42	92.84
295. FNH		DSTP + Door stop - wa	ll or floor mounted			,
	2	2.00EA			15.77	31.54
296. WDV		D + Vinyl window	double hung, 9-12 sf			
	1	1.00EA	0,		386.13	386.13
297. WDT		BLND + Window blind	- PVC - 2" - 7.1 to 14 S	F		
	1	1.00EA			104.91	104.91
298. FCV		PLK & R&R Vinyl pla	nk flooring			
	106.26	106.26SF		1.64	6.33	846.90
299. LIT		CHAN + Chandelier				
	1	1.00 EA			271.66	271.66
	.E1					

### **CONTINUED - Front Room**

CAT	SE	L DESCRIPTION				
	VAR/QUAN Q	QUAN UNIT	RESET	REMOVE	REPLACE	TOTAL
300. LIT	ВІ	LI + Light bulb - Inca	nd. standard bulb -	1000 hr - mat. or	nly	
	5	5.00 EA			1.08	5.40
301. ELE	0	OS + Outlet				
	4	4.00 EA			18.03	72.12
302. ELE	OS	SS + Switch				
	1	1.00 EA			18.71	18.71
303. ELE	OSCO	V + Outlet or switch	cover			
	5	5.00EA			3.70	18.50
304. FNC		C + Casing - 2 1/4"				
	20	20.00LF			2.72	54.40
305. FNC	CLOSW	V- + Shelving - wire (v	vinyl coated)			
	5	5.00 LF			10.67	53.35
Totals: Fro	ont Room					5,539.90

61-3'4"-1 2'3" 2'3"	Living Room	Height: 8'
2 4 9'11" == 5 4Cle	398.07 SF Walls	191.33 SF Ceiling
Living Room	589.40 SF Walls & Ceiling	191.33 SF Floor
63.11.4 ←3.12.4 ←3.3.2 €2	55.33 LF Ceil. Perimeter	48.70 LF Floor Perimeter
Missing Wall - Goes to Floor	3' 10 11/16" X 6' 8 13/16"	Opens into DEN_
Missing Wall - Goes to Floor	2' 8 7/8" X 6' 8 9/16"	Opens into HALLWAY_

CAT	SEL VAD/OHAN OH	DESCRIPTION AN UNIT	RESET	REMOVE	REPLACE	TOTAL
	VAR/QUAN QUA	AN UNII	KESE I	KENIOVE	REPLACE	TOTAL
306. DMO	HRBDR	- Demolish/remove	- bedroom/room (ı	up to 200 sf)		
	135.64 13	5.64SF		6.72		911.50
307. DRY	1/2	+ 1/2" drywall - hu	ng, taped, floated, r	ready for paint		
	135.64 13	5.64SF			2.83	383.86
308. PNT	SP	+ Seal/prime (1 coa	t) then paint (1 coa	t) the surface are	a	
	135.64 13	5.64SF			1.03	139.71

CONSTANCE LE1 Page: 22

## **CONTINUED - Living Room**

CAT		SEL DESCRIPTION				
	VAR/QUAN	QUAN UNIT	RESET	REMOVE	REPLACE	TOTAL
309. DRY		1/2 + 1/2" drywall - 1	hung, taped, floated, 1	eady for paint		
	329.67	329.67SF			2.83	932.97
310. PNT		SP + Seal/prime (1 c	oat) then paint (1 coa	t) the surface are	a	
	329.67	329.67SF			1.03	339.56
311. FNC		B + Baseboard - 2 1	1/4"			
	40.50	40.50LF			3.61	146.21
312. PNT			paint (1 coat) basebo	ard		
	40.50	40.50LF			1.58	63.99
313. DOR			door - metal - insulate	_	•	
	2	2.00 EA		29.88	494.94	1,049.64
314. PNT	_		only - 2 coats (per side	de)		
	2	2.00EA			41.47	82.94
315. PNT			dow trim & jamb - 2	coats (per side)		
444 PDVVV	3				34.12	102.36
316. FNH	2		deadbolt - exterior		07.04	102.60
045 ENIT	2	2.00EA			96.84	193.68
317. FNH	1	DSTP + Door stop - wal 1.00 EA	ll or floor mounted		15 77	15 35
210 33/03/			double hung 0 12 of		15.77	15.77
318. WDV	2	D + Vinyl window - 2.00 EA	double hung, 9-12 sf		386.13	772.26
319. WDT			- PVC - 2" - 7.1 to 14	<b>SE</b>	300.13	772.20
317. 1111	2	2.00 EA	-1 (C-2 - ).1 (0 14	SI.	104.91	209.82
320. FCV	-	PLK & R&R Vinyl pla	nk flooring		104.71	207.02
320.104	135.64	135.64SF	nk nooring	1.64	6.33	1,081.05
321. LIT		FNL + Ceiling fan & li	ight	2.0.	0.00	1,001.00
	1	1.00 EA	5		384.91	384.91
322. LIT			cand. standard bulb -	1000 hr - mat. or		00.072
	4	4.00EA			1.08	4.32
323. ELE		OS + Outlet				
	4	4.00 EA			18.03	72.12
324. ELE		OSS + Switch				
	1	1.00 EA			18.71	18.71
325. ELE	o	SCOV + Outlet or switch	h cover			
	5	5.00 EA			3.70	18.50
326. FNC		C + Casing - 2 1/4"				
	20	20.00LF			2.72	54.40

**Totals: Living Room** CONSTANCE LE1

6,978.28

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# **Highland Construction**

#### **CONSTANCE LEWIS**

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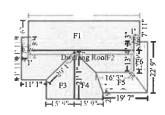
Totals: Main Level					
4,400.35	SF Walls	1,236.10	SF Ceiling	5,636.45	SF Walls and Ceiling
1,236.10	SF Floor	1,360.01	Total Area	547.03	LF Floor Perimeter
1,236.10	Floor Area	167.67	Exterior Perimeter of	565.83	LF Ceil. Perimeter
1,509.00	Exterior Wall Area		Walls	4,400.35	Interior Wall Area
Total: Main Level					86,010.42
Totals: SKETCH1 (C	ONSTANCE-LEWIS)				
4,400.35	SF Walls	1,236.10	SF Ceiling	5,636.45	SF Walls and Ceiling
1,236.10	SF Floor	1,360.01	Total Area	547.03	LF Floor Perimeter
1,236.10	Floor Area	167.67	Exterior Perimeter of	565.83	LF Ceil. Perimeter
1,509.00	Exterior Wall Area		Walls	4,400.35	Interior Wall Area

Total: SKETCH1 (CONSTANCE-LEWIS)

86,010.42

## **SKETCH2 (CONSTANCE-LEWIS)**

#### Exterior



## **Dwelling Roof**

2,168.46 Surface Area 234.78 Total Perimeter Length 11.41 Total Hip Length

21.68 Number of Squares 73.60 Total Ridge Length

CAT	SEL DESCRIPTION						
VAJ	R/QUAN QUA	AN UNIT	RESET	REMOVE	REPLACE	TOTAL	
2. RFG	ARMV>	- Tear off, haul and	d dispose of comp.	shingles - Lamina	ted		
	22.77 2:	2.77SQ		74.15		1,688.40	
4. RFG	300S	+ Laminated - com	p. shingle rfg w/o	out felt			
	25.33	8.00SQ			211.34	5,917.52	
5. RFG	FELT15	+ Roofing felt - 15 l	b.				
	22.77 23	2.77SQ			26.48	602.95	
6. RFG	ASTR-	+ Asphalt starter -	universal starter co	ourse			
	117.00 11	7.00LF			1.38	161.46	
329. RFG	VENTR	+ Continuous ridge	vent - shingle-over	rstyle			
	72 73	2.00LF			8.25	594.00	
7. RFG	RIDGC & R&R Hip / Ridge cap - cut from 3 tab - composition shingles						
	86 86	6.00LF		2.16	3.53	489.34	
8. RFG	FLPIPE	& R&R Flashing - p	ipe jack				
	3	3.00EA		9.81	38.97	146.34	
ONSTANCE LE1	l					Page: 2	

## **CONTINUED - Dwelling Roof**

CAT		SEL	DESCRIPTION				
	VAR/QUAN	QUAN	NUNIT	RESET	REMOVE	REPLACE	TOTAL
9. SFG	W	FRM1	& R&R Soffit - b	ox framing - 1' overh	ang		
	38.42	38.4	42 LF		2.33	4.93	278.93
11. FRM		TR6	& R&R Truss - 6	/12 slope			
	251	251.0	00LF		2.51	10.24	3,200.25
13. RFG		DRIP	& R&R Drip edg	e			
	228	228.0	00LF		0.46	2.28	624.72
14. FRM	23	<b>4X14</b>	+ 2" x 4" x 14' #	2 & better Fir / Larch	(material only)		
	6		00EA			8.61	51.66
15. FRM		K4X12		2 & better Fir / Larch	(material only)		
	6		00 EA			7.36	44.16
16. FRM		X4X8		& better Fir / Larch	(material only)		
	14		00 EA			4.89	68.46
17. FRM		4X8P		8" pre-cut stud (for 8	' wall, mat only)		
	38		00EA			4.74	180.12
18. FRM		IW1/2	& R&R Sheathin	g - OSB - 1/2"			
40 7777	492	492.0			0.79	1.82	1,284.12
19. FRM		SFBL		frame 2" x 4" load b	_		=4= 40
01 EDA#	292	292.0		C OH I	0.30	2.15	715.40
21. FRM	92	6SFL		frame 2" x 6" non-be	_		210.22
22 CDC			OSF	-i1	0.44	3.02	318.32
22. SDG	313.50	INYL 313.5	& R&R Siding - v	vinyi	0.60	4.20	1 522 02
23. SDG		VRAP		rap (air/moisture bar		4.29	1,533.02
23. SDG	313.50	VKAF 313.5		rap (air/moisture bar	0.06	0.35	128.54
*General	313.50	313.0	OSI .		0.00	0.33	120.54
24. TMP		TLT	+ Temporary toi	lat (nor month)			
27. 1111	6		00MO	tet (per month)		189.00	1,134.00
25. TMP	_	POW		wer usage (per month	)	107.00	1,134.00
201 11111	6		00MO	wer usage (per monen	• )	162.91	977.46
26. TMP		WHU		ry power - hookup		102.71	2777.40
	1		00EA	y po	67.98	320.90	388.88
30. TMP	I	MISC	+ TEMPORARY	REPAIRS			200100
	1		00EA	<del>-</del>			0.00
Pending boa	ard up						2.50
28. CLN	_	NALR	+ Final cleaning	- - construction - Resid	ential		
	1027.06	1,027.0	_			0.35	359.47

# **CONTINUED - Dwelling Roof**

CAT VAR/Q	SEL UAN QUAN	DESCRIPTION UNIT	N	RESET	REMOVE	<b>R</b> EI	PLACE	TOTAL
				KESE I	Ide.vio v E	KE	LACE	
Totals: Dwelling Ro Totals: Exterior	01							20,887.52
	A		21.70	N 1		004.50	m . 1 m	. •
•	Surface Area	41.		Number of Squares		234.78	Total Perime	eter Length
/3.00	Total Ridge Le	ngtn	11.41	Total Hip Length				
Total: Exterior								20,887.52
Totals: SKETCH2 (C	CONSTANCE-LI	EWIS)						
2,168.46	Surface Area		21.68	Number of Squares		234.78	Total Perime	ter Length
73.60	Total Ridge Le	ngth	11.41	Total Hip Length				
Total: SKETCH2 (C	ONSTANCE-L	EWIS)						20,887.52
Totals: CONSTANC	E-LEWIS							
4,400.35	SF Walls	1,	236.10	SF Ceiling	4	5,636.45	SF Walls and	d Ceiling
1,236.10	SF Floor	1,	360.01	Total Area		•	LF Floor Per	_
1,236.10	Floor Area		167.67	Exterior Perimeter	of	565.83	LF Ceil. Peri	meter
1,509.00	Exterior Wall A	Area		Walls	4	4,400.35	Interior Wall	Area
2,168.46	Surface Area		21.68	Number of Squares			Total Perime	
73.60	Total Ridge Lea	ngth	11.41	Total Hip Length				_
Total: CONSTANCI	E-LEWIS							106,897.94
Line Item Totals: Co	ONSTANCE LE	E1						106,897.94
Grand Total Area	as:							
4,400.35 SF Wa	alls	1,236.10	SF Ce	iling	5,636.45	SF Wa	lls and Ceilin	g
1,236.10 SF Flo		137.34		•			or Perimeter	<i>D</i>
0.00 SF Lo	ng Wall	0.00	SF Sh	ort Wall	565.83	LF Cei	l. Perimeter	
1,236.10 Floor	Area	1,360.01	Total A	Area	4,400.35	Interio	Wall Area	
1,509.00 Exterio		· ·		or Perimeter of	ŕ			
2,168.46 Surfac	e Area	21.68	Numb	er of Squares	234.78	Total P	erimeter Len	gth
73.60 Total I	Ridge Length	11.41	Total l	Hip Length				

