## **FLOORPLAN SKETCH**

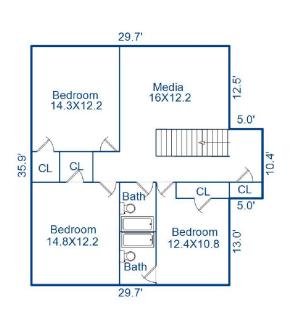
 Borrower:
 File No.: 17464

 Property Address: 17311 Lake Path Dr
 Case No.:

 City: Cornelius
 State: NC
 Zip: 28031

Patio 364.1 sf 8.5' <sup>8</sup>6, 6.5' 17.0' WIC Primary 12.7 9X5.9 Bedroom Family Room 18.5X16.2 18.2X13.8+/-CL 23.5 Breakfast 11.9X8 Primary Bath CL wc Kitchen p/r CL 0 14.11X12.7 35.9 20.9 WH Ldry CL Garage 24.2 Office 12.3X10.9+/-506.5 sf Dining Room 11.9X10.9 Foyer

Lender:



First Floor 1717.2 sf 20.9'

29.7

Porch 236.7 sf

> Second Floor 1118 sf

> > Sketch by ApexSketch

AREA CALCULATIONS SUMMARY				AREA CALCULATIONS BREAKDOWN								
Code	Description	Factor	Net Size	Perimeter	Net Totals	Name	Base	x	Height	x	Width =	Area
GLA1	First Floor	1.0	1717.2	190.3	1717.2	First Floor			23.5	х	14.4 =	339.1
GLA2	Second Floor	1.0	1118.0	141.2	1118.0				8.5	X	3.5 =	29.7
GAR	Garage	1.0	506.5	90.3	506.5		0.5	X	4.6	X	2.2 =	5.1
P/P	Porch	1.0	236.7	75.3			0.5	X	4.6	X	2.3 =	5.3
	Patio	1.0	364.1	77.3	600.8				23.5	х	6.5 =	152.8
					100000101000000				42.9	x	17.0 =	729.3
									35.9	X	12.7 =	455.9
						Second Floor			10.4	x	5.0 =	51.8
									35.9	x	29.7 =	1066.2
	Net LIVABLE	cnt	2	(rounded)	2,835	9 total items					(rounded)	2,835

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## **DIMENSION LIST ADDENDUM**

Borrower:	File No.	.: 17464	
Property Address: 17311 Lake Path Dr	Case N	0.:	
City: Cornelius	State: NC	Zip: 28031	
Lender:			

GROSS BUILDING AREA (GBA) 3,341 GROSS LIVING AREA (GLA) 2,835								
Area(s)		Area	% of GLA	% of GBA				
Living Level 1 Level 2 Level 3 Other		2,835 1,717 1,118	60.56 39.44	84.85 51.39 33.46				
Basement Garage Other	GBA X	506 601		15.15				

Are	Area Type							
Measurements	Factor	Total	Level 1	Level 2	Level 3	Other	Bsmt.	Garage
	2.25       x       2.00       =         2.28       x       2.00       =         6.50       x       1.00       =         17.00       x       1.00       =         12.70       x       1.00       =         29.70       x       1.00       =         x       =       x       =         x       =       x       =         x       =       x       =         x       =       x       =         x       =       x       =         x       =       x       =         x       =       x       =         x       =       x       =         x       =       x       =         x       =       x       =         x       =       x       =         x       =       x       =         x       =       x       =         x       =       x       =         x       =       x       =         x       =       x       =         x       =       x       =	339.06 29.75 5.12 5.25 152.75 729.30 455.93 51.79 1,066.23						