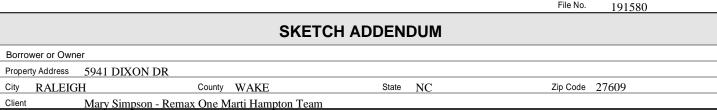
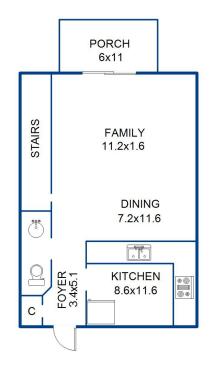
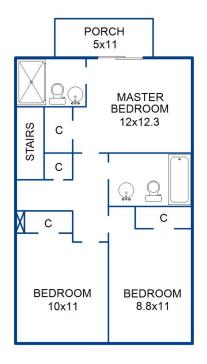
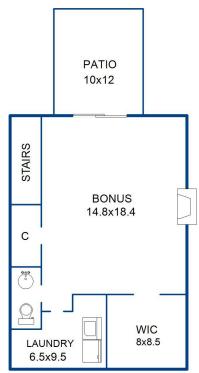
File No.



APPROXIMATE DIMENSIONS NOT TO EXACT SCALE







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Sketch by Apex Sketch

	AREA CA	AREA CALCULATIONS BREAKDOWN									
Code	Description	Factor	Net Size	Perimeter	Net Totals	Name	Base	x Height	x	Width =	Area
GLA1	First Floor	1.0	564.3	96.6	564.3	First Floor		28.5	X	19.8 =	564.3
GLA2	Second Floor	1.0	635.6	103.8	635.6	Second Floor		32.1	X	19.8 =	635.6
BSMT	Basement	1.0	564.3	96.6	564.3						
	Net LIVABLE			(rounded)	1,200	2 total items			(rot	unded)	1,200
	GLA1 GLA2	Code Description GLA1 First Floor GLA2 Second Floor BSMT Basement	CodeDescriptionFactorGLA1First Floor1.0GLA2Second Floor1.0BSMTBasement1.0	CodeDescriptionFactorNet SizeGLA1First Floor1.0564.3GLA2Second Floor1.0635.6BSMTBasement1.0564.3	GLA1 First Floor 1.0 564.3 96.6 GLA2 Second Floor 1.0 635.6 103.8 BSMT Basement 1.0 564.3 96.6	Code Description Factor Net Size Perimeter Net Totals GLA1 First Floor 1.0 564.3 96.6 564.3 GLA2 Second Floor 1.0 635.6 103.8 635.6 BSMT Basement 1.0 564.3 96.6 564.3	Code Description Factor Net Size Perimeter Net Totals Name GLA1 First Floor 1.0 564.3 96.6 564.3 First Floor GLA2 Second Floor 1.0 635.6 103.8 635.6 Second Floor BSMT Basement 1.0 564.3 96.6 564.3 Second Floor Net LIVABLE (rounded) 1,200 1,200	Code Description Factor Net Size Perimeter Net Totals Name Base GLA1 First Floor 1.0 564.3 96.6 564.3 First Floor Second Floor <td>Code Description Factor Net Size Perimeter Net Totals Name Base x Height GLA1 First Floor 1.0 564.3 96.6 564.3 First Floor 28.5 GLA2 Second Floor 1.0 635.6 103.8 635.6 Second Floor 32.1 BSMT Basement 1.0 564.3 96.6 564.3 Second Floor 32.1</td> <td>Code Description Factor Net Size Perimeter Net Totals Name Base x Height x GLA1 First Floor 1.0 564.3 96.6 564.3 First Floor 28.5 x GLA2 Second Floor 1.0 635.6 103.8 635.6 Second Floor 32.1 x BSMT Basement 1.0 564.3 96.6 564.3 Second Floor 32.1 x Net LIVABLE (rounded) 1,200<td>Code Description Factor Net Size Perimeter Net Totals Name Base x Height x Width = First Floor GLA1 First Floor 1.0 564.3 96.6 564.3 First Floor 28.5 x 19.8 = GLA2 Second Floor 1.0 564.3 96.6 564.3 Second Floor 32.1 x 19.8 = BSMT Basement 1.0 564.3 96.6 564.3 564.3 Second Floor 32.1 x 19.8 = Net LIVABLE (rounded) 1,200</td></td>	Code Description Factor Net Size Perimeter Net Totals Name Base x Height GLA1 First Floor 1.0 564.3 96.6 564.3 First Floor 28.5 GLA2 Second Floor 1.0 635.6 103.8 635.6 Second Floor 32.1 BSMT Basement 1.0 564.3 96.6 564.3 Second Floor 32.1	Code Description Factor Net Size Perimeter Net Totals Name Base x Height x GLA1 First Floor 1.0 564.3 96.6 564.3 First Floor 28.5 x GLA2 Second Floor 1.0 635.6 103.8 635.6 Second Floor 32.1 x BSMT Basement 1.0 564.3 96.6 564.3 Second Floor 32.1 x Net LIVABLE (rounded) 1,200 <td>Code Description Factor Net Size Perimeter Net Totals Name Base x Height x Width = First Floor GLA1 First Floor 1.0 564.3 96.6 564.3 First Floor 28.5 x 19.8 = GLA2 Second Floor 1.0 564.3 96.6 564.3 Second Floor 32.1 x 19.8 = BSMT Basement 1.0 564.3 96.6 564.3 564.3 Second Floor 32.1 x 19.8 = Net LIVABLE (rounded) 1,200</td>	Code Description Factor Net Size Perimeter Net Totals Name Base x Height x Width = First Floor GLA1 First Floor 1.0 564.3 96.6 564.3 First Floor 28.5 x 19.8 = GLA2 Second Floor 1.0 564.3 96.6 564.3 Second Floor 32.1 x 19.8 = BSMT Basement 1.0 564.3 96.6 564.3 564.3 Second Floor 32.1 x 19.8 = Net LIVABLE (rounded) 1,200

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