McNamara & Company 9203 Baileywick Road Raleigh, NC 27615 9193292997 INVOICE 09-03-2024 243120
DATE FILE NUMBER CASE NUMBER

Client: Ke

Keller Williams Jennifer Donahue

jenniferdonahue@kw.com

irenne@kw.com

Item Tot	tal
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APPRAISAL FEE FOR SERVICES RENDERED Measurement Service w/ Floor Plan (3401-4400 sq.ft.) Michael Miller 215.00

2228 Lorelai Lane Apex, NC 27523

Large Unfinished Area (1000+ sq.ft.)

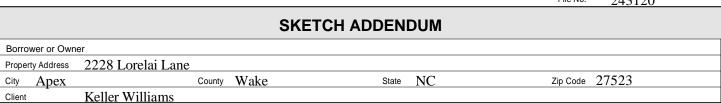
50.00

If we have a credit card on file or you or your company have made other payment arrangements with the office, you do not need to respond to this invoice. Otherwise, this invoice is due and payable immediately. Please contact invoice@valueabode.com for all billing and payment issues. CC on file

Total: \$ 265.00

Thank you

File No. 243120



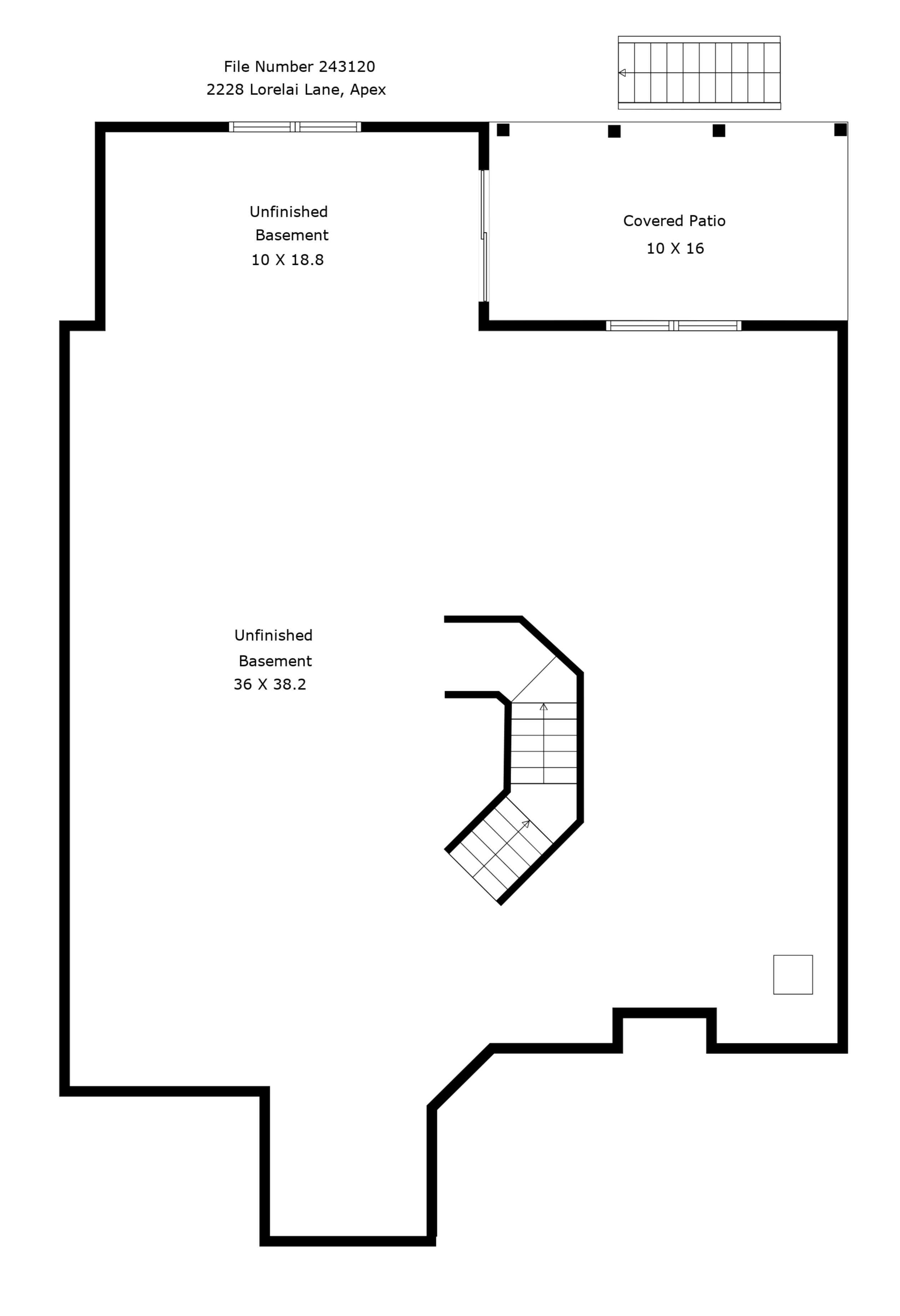


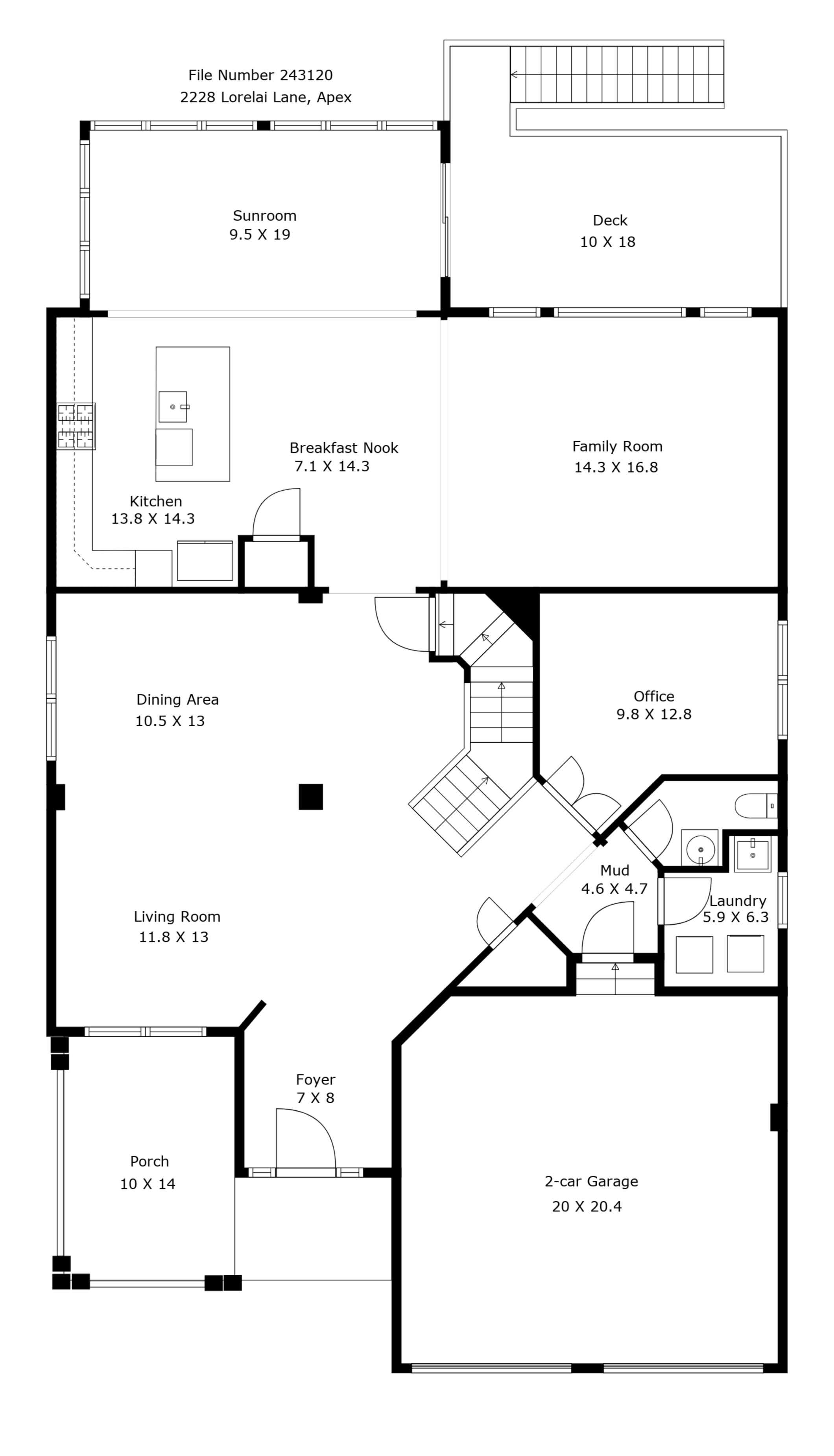
Sketch by Apex Sketch v5 Standard™

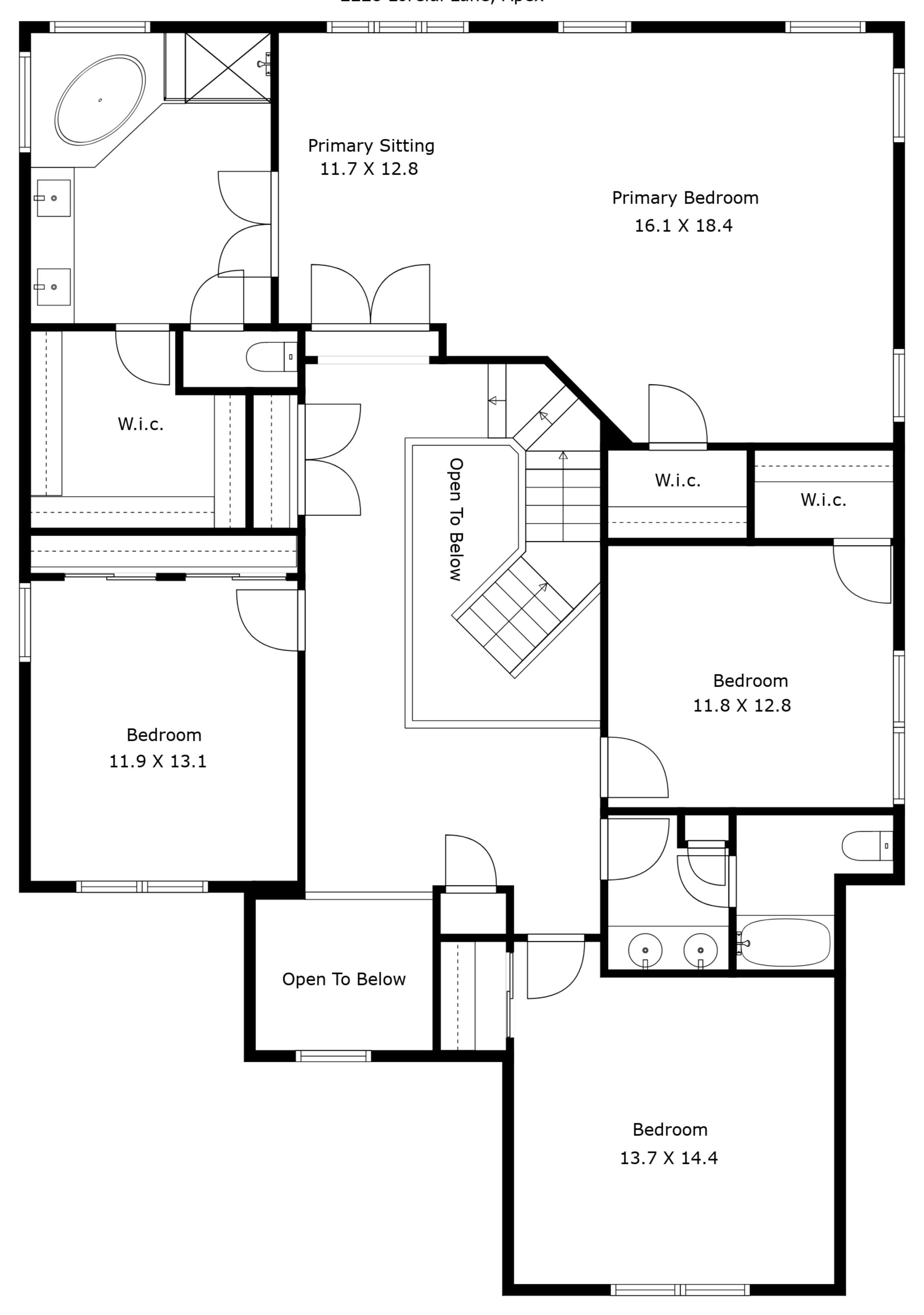
Comments: **Dimensions are approximate**Drawing is not to scale**This sketch is the property of the company creating it and the requesting party listed in the header above**

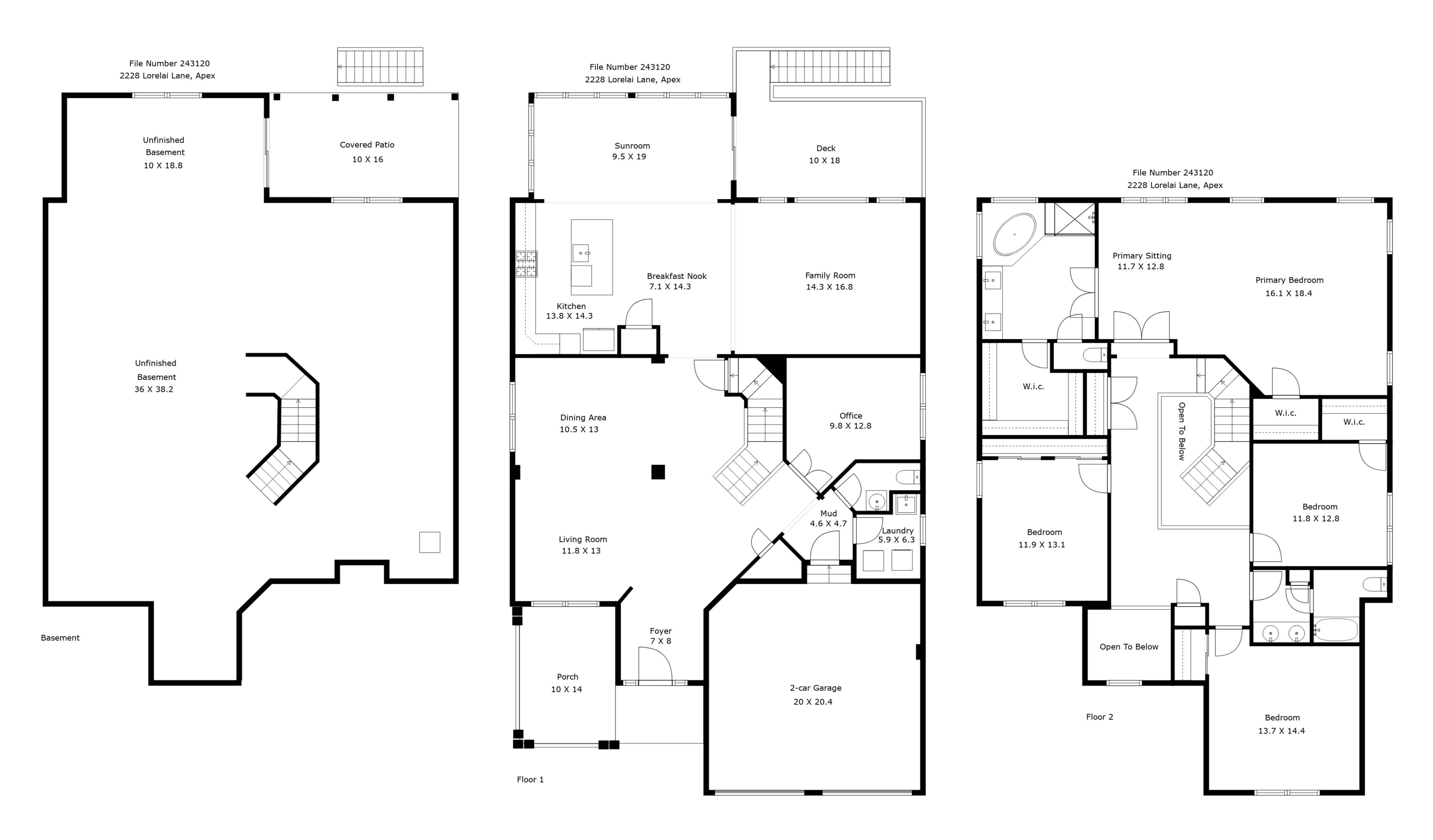
AREA CALCULATIONS SUMMARY					
Code	Description	Net Size	Net Totals		
GLA1 GLA2	First Floor Second Floor Open to Below Open to Below	1800.82 1960.78 -65.36 -72.80	1800.82 1822.63		
BSMT GAR	Unfinished Basement Garage	1800.82 436.06	1800.82 436.06		
Nia	4 L IV /A DL IT A ****	(*** d = d)	2622		
Ne	t LIVABLE Area	(rounded)	3623		

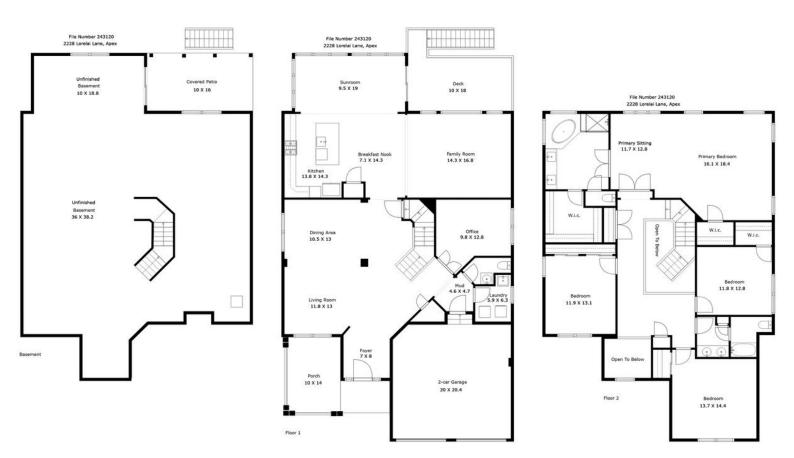
LIVING AREA BREAKDOWN							
Breakdown			Subtotals				
First Floor							
	10.0	x	20.2	202.00			
	8.0	x	9.0	72.00			
	2.0	x	8.2	43.12			
	7.6	x	9.0	56.80			
	11.6	x	35.2	16.40			
	40.0	x	35.2	1408.00			
0.5 x	0.4	x	0.4	0.08			
0.5 x	2.2	x	2.2	2.42			
Second Floo	r						
	39.4	x	40.0	1576.00			
	3.9	x	26.8	104.52			
	4.1	x	29.8	122.18			
	10.4	x	15.2	158.08			
Open to Below							
	7.6	x	8.6	-65.36			
	8.5	x	2.8	-23.80			
	1.0	x	4.0	-4.00			
	3.7	x	5.0	-18.50			
0.5 x	3.4	x	3.4	-5.78			
	5.5	x	2.3	-12.65			
0.5 x		x	1.0	-0.50			
0.5 x	2.7	x	2.7	-3.65			
	2.8	x	2.8*	3.92			
21 Items			(rounded)	3623			











Not To Exact Scale, Dimensions Are Approximate. For Illustration Purposes Only.