

103 W Burma Rd,Bloomington,IN,US

Gross Living Area: 2735 sq. ft



Space	Area (sq. ft)	Calculation
FLOOR 1 (Living area)	2080	Coordinate Polygon Area Algorithm using inches $\begin{aligned} &-((429.9 + 428.5) * (31.4 - 238.8) + (428.5 + 445.4) * (238.8 - 229.9) + (445.4 + 525.9) * (229.9 - 229.9) + (525.9 + 545) * (229.9 - 243.1) + (545 + 658.5) * (243.1 - 243.1) + (658.5 + 658.5) * \\ &(243.1 - 392.2) + (658.5 + 591.7) * (392.2 - 392.2) + (591.7 + 591.7) * (392.2 - 669.3) + (591.7 + 68.7) * (669.3 - 669.3) + (68.7 + 68.7) * (669.3 - 612) + (68.7 + 6) * (612 - 612) + (6 + 6) * (612 - 259.8) + (6 + 114.7) * (259.8 - 259.8) + (114.7 + 130.9) * (259.8 - 243.1) + (130.9 + 190.8) * \\ &(243.1 - 243.1) + (190.8 + 207.6) * (243.1 - 222.3) + (207.6 + 223.1) * (222.3 - 222.3) + (223.1 + 223.1) * (222.3 - 31.4) + (223.1 + 429.9) * (31.4 - 31.4)) * 0.5 * 0.00694 \end{aligned}$

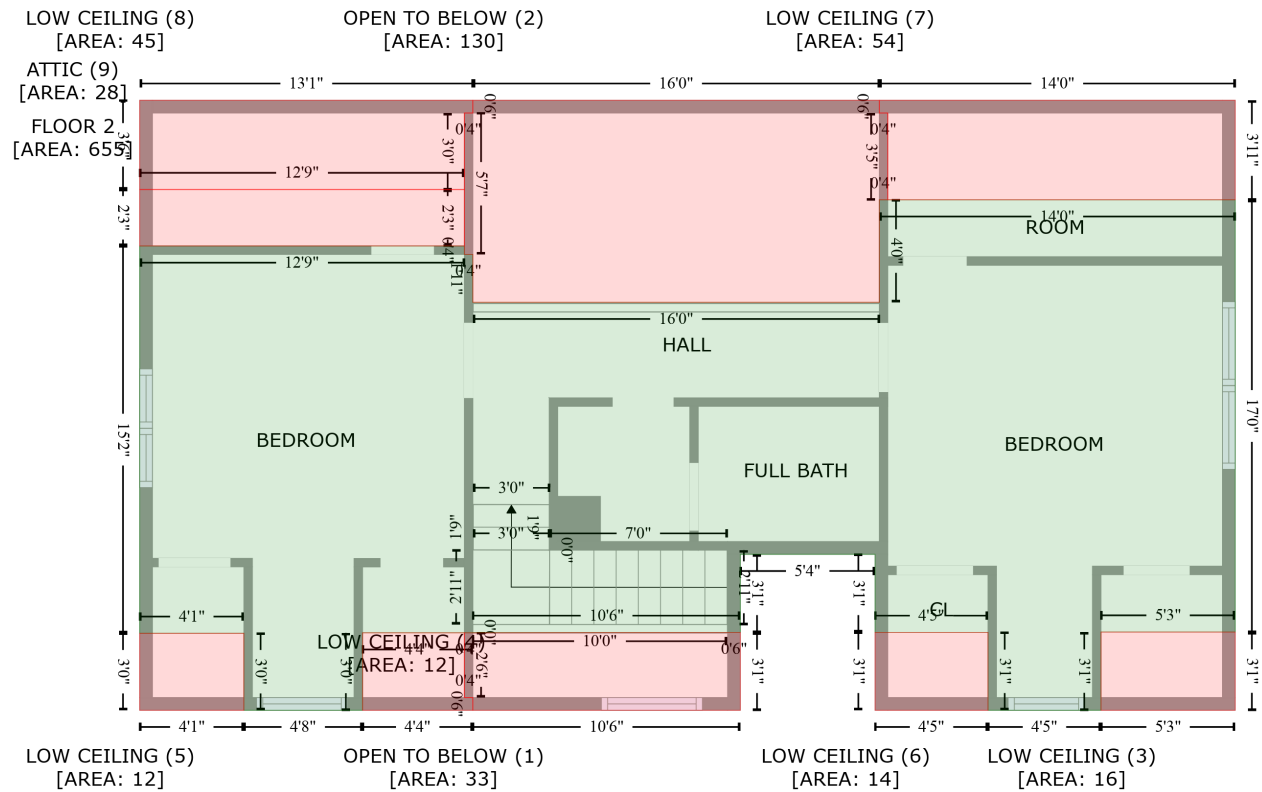
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Space	Area (sq. ft)	Calculation
Bay Window (Non-living area)	10	Coordinate Polygon Area Algorithm using inches $-\left((608.9 + 608.9) * (535.6 - 618.9) + (608.9 + 591.7) * (618.9 - 618.9) + (591.7 + 591.7) * (618.9 - 535.6) + (591.7 + 608.9) * (535.6 - 535.6)\right) * 0.5 * 0.00694$

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Space	Area (sq. ft)	Calculation
FLOOR 2 (Living area)	655	Coordinate Polygon Area Algorithm using inches $-((591.7 + 591.7) * (387.6 - 591.2) + (591.7 + 528.5) * (591.2 - 591.2) + (528.5 + 528.5) * (591.2 - 628) + (528.5 + 475.2) * (628 - 628) + (475.2 + 475.2) * (628 - 591.4) + (475.2 + 422) * (591.4 - 591.4) + (422 + 422) * (591.4 - 554.6) + (422 + 358.4) * (554.6 - 554.6) + (358.4 + 358.4) * (554.6 - 591.4) + (358.4 + 232.3) * (591.4 - 591.4) + (232.3 + 232.3) * (591.4 - 591.6) + (232.3 + 180.3) * (591.6 - 591.6) + (180.3 + 180.3) * (591.6 - 628) + (180.3 + 124.4) * (628 - 628) + (124.4 + 124.4) * (628 - 591.8) + (124.4 + 75.2) * (591.8 - 591.8) + (75.2 + 75.2) * (591.8 - 409.3) + (75.2 + 228.3) * (409.3 - 409.3) + (228.3 + 228.3) * (409.3 - 413.3) + (228.3 + 232.3) * (413.3 - 413.3) + (232.3 + 232.3) * (413.3 - 435.8) + (232.3 + 424) * (435.8 - 435.8) + (424 + 424) * (435.8 - 387.6) + (424 + 591.7) * (387.6 - 387.6)) * 0.5 * 0.00694$
OPEN TO BELOW (Non-living area)	33	$-((358.4 + 358.4) * (591.4 - 628) + (358.4 + 232.3) * (628 - 628) + (232.3 + 232.3) * (628 - 622) + (232.3 + 228.3) * (622 - 622) + (228.3 + 228.3) * (622 - 591.6) + (228.3 + 232.3) * (591.6 - 591.6) + (232.3 + 352.4) * (591.6 - 591.4) + (352.4 + 358.4) * (591.4 - 591.4)) * 0.5 * 0.00694$
OPEN TO BELOW (Non-living area)	130	$-((424 + 424) * (340.6 - 346.6) + (424 + 428) * (346.6 - 346.6) + (428 + 428) * (346.6 - 387.6) + (428 + 424) * (387.6 - 387.6) + (424 + 424) * (387.6 - 435.8) + (424 + 232.3) * (435.8 - 435.8) + (232.3 + 232.3) * (435.8 - 413.3) + (232.3 + 228.3) * (413.3 - 413.3) + (228.3 + 228.3) * (413.3 - 346.6) + (228.3 + 232.3) * (346.6 - 346.6) + (232.3 + 232.3) * (346.6 - 340.6) + (232.3 + 424) * (340.6 - 340.6)) * 0.5 * 0.00694$
LOW CEILING (Non-living area)	16	$-((591.7 + 591.7) * (591.2 - 628) + (591.7 + 528.5) * (628 - 628) + (528.5 + 528.5) * (628 - 591.2) + (528.5 + 591.7) * (591.2 - 591.2)) * 0.5 * 0.00694$
LOW CEILING (Non-living area)	12	$-((228.3 + 228.3) * (591.6 - 622) + (228.3 + 232.3) * (622 - 622) + (232.3 + 232.3) * (622 - 628) + (232.3 + 180.3) * (628 - 628) + (180.3 + 180.3) * (628 - 591.6) + (180.3 + 228.3) * (591.6 - 591.6)) * 0.5 * 0.00694$

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LOW CEILING (Non-living area)	12	$-((124.4 + 124.4) * (591.8 - 628) + (124.4 + 75.2) * (628 - 628) + (75.2 + 75.2) * (628 - 591.8) + (75.2 + 124.4) * (591.8 - 591.8)) * 0.5 * 0.00694$
LOW CEILING (Non-living area)	14	$-((475.2 + 475.2) * (591.4 - 628) + (475.2 + 422) * (628 - 628) + (422 + 422) * (628 - 591.4) + (422 + 475.2) * (591.4 - 591.4)) * 0.5 * 0.00694$
LOW CEILING (Non-living area)	54	$-((591.7 + 591.7) * (340.6 - 387.6) + (591.7 + 428) * (387.6 - 387.6) + (428 + 428) * (387.6 - 346.6) + (428 + 424) * (346.6 - 346.6) + (424 + 424) * (346.6 - 340.6) + (424 + 591.7) * (340.6 - 340.6)) * 0.5 * 0.00694$
LOW CEILING (Non-living area)	45	$-((232.3 + 232.3) * (340.6 - 346.6) + (232.3 + 228.3) * (346.6 - 346.6) + (228.3 + 228.3) * (346.6 - 382.7) + (228.3 + 75.2) * (382.7 - 382.7) + (75.2 + 75.2) * (382.7 - 340.6) + (75.2 + 232.3) * (340.6 - 340.6)) * 0.5 * 0.00694$
ATTIC (Non-living area)	28	$-((228.3 + 228.3) * (382.7 - 409.3) + (228.3 + 75.2) * (409.3 - 409.3) + (75.2 + 75.2) * (409.3 - 382.7) + (75.2 + 228.3) * (382.7 - 382.7)) * 0.5 * 0.00694$