



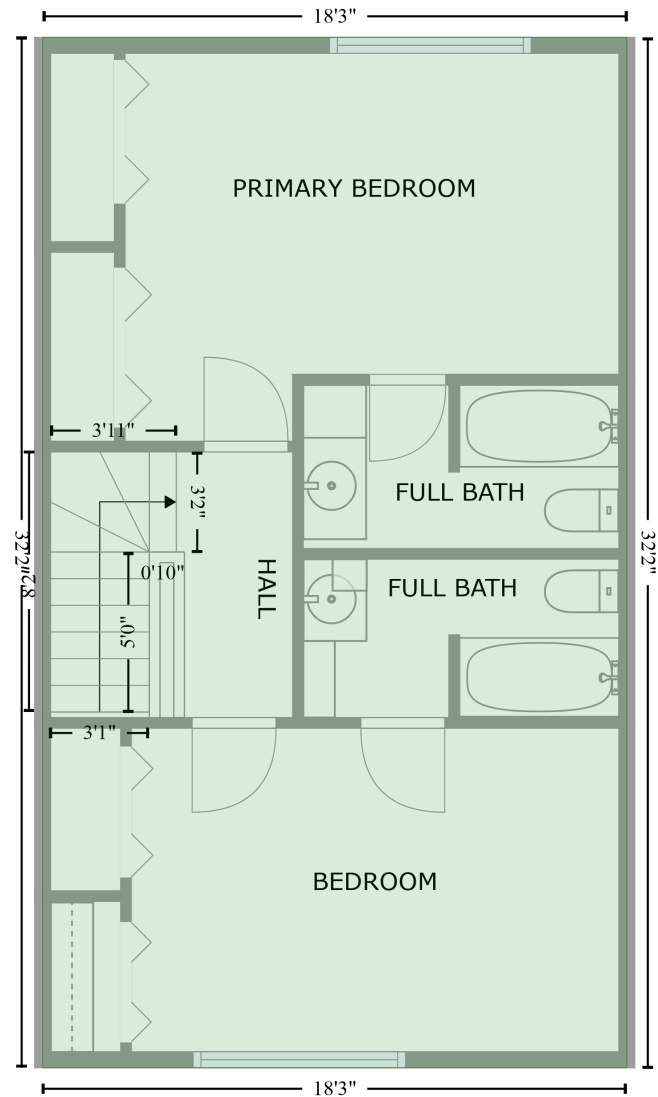
Space	Area (sq. ft)	Calculation
FLOOR 1 (Living area)	552	Coordinate Polygon Area Algorithm using inches $-((300.6 + 300.6) * (162.6 - 519.4) + (300.6 + 236.2) * (519.4 - 519.4) + (236.2 + 236.2) * (519.4 - 517.4) + (236.2 + 183.1) * (517.4 - 517.4) + (183.1 + 183.1) * (517.4 - 549) + (183.1 + 121.7) * (549 - 549) + (121.7 + 121.7) * (549 - 505.6) + (121.7 + 81.3) * (505.6 - 505.6) + (81.3 + 81.3) * (505.6 - 162.6) + (81.3 + 300.6) * (162.6 - 162.6)) * 0.5 * 0.00694$
DECK (Non-living area)	226	$-((299.6 + 299.6) * (13 - 162.6) + (299.6 + 82.3) * (162.6 - 162.6) + (82.3 + 82.3) * (162.6 - 13) + (82.3 + 299.6) * (13 - 13)) * 0.5 * 0.00694$

220 Elizabeth Street, Chapel Hill, Orange County, North Carolina, United States, 27514, B5

Gross Living Area: 1141 sq. ft

Space	Area (sq. ft)	Calculation
PATIO (Non-living area)	67	$-\left((276.5 + 276.5) * (519.4 - 639.5) + (276.5 + 183.1) * (639.5 - 639.5) + (183.1 + 183.1) * (639.5 - 549) + (183.1 + 236.2) * (549 - 549) + (236.2 + 236.2) * (549 - 519.4) + (236.2 + 276.5) * (519.4 - 519.4)\right) * 0.5 * 0.00694$
UNDEFINED (Non-living area)	12	$-\left((230.2 + 230.2) * (517.4 - 519.4) + (230.2 + 236.2) * (519.4 - 519.4) + (236.2 + 236.2) * (519.4 - 549) + (236.2 + 183.1) * (549 - 549) + (183.1 + 183.1) * (549 - 517.4) + (183.1 + 230.2) * (517.4 - 517.4)\right) * 0.5 * 0.00694$

FLOOR 2
[AREA: 589]



Space	Area (sq. ft)	Calculation
FLOOR 2 (Living area)	589	Coordinate Polygon Area Algorithm using inches $-((300.6 + 300.6) * (162.5 - 549) + (300.6 + 81.3) * (549 - 549) + (81.3 + 81.3) * (549 - 162.5) + (81.3 + 300.6) * (162.5 - 162.5)) * 0.5 * 0.00694$