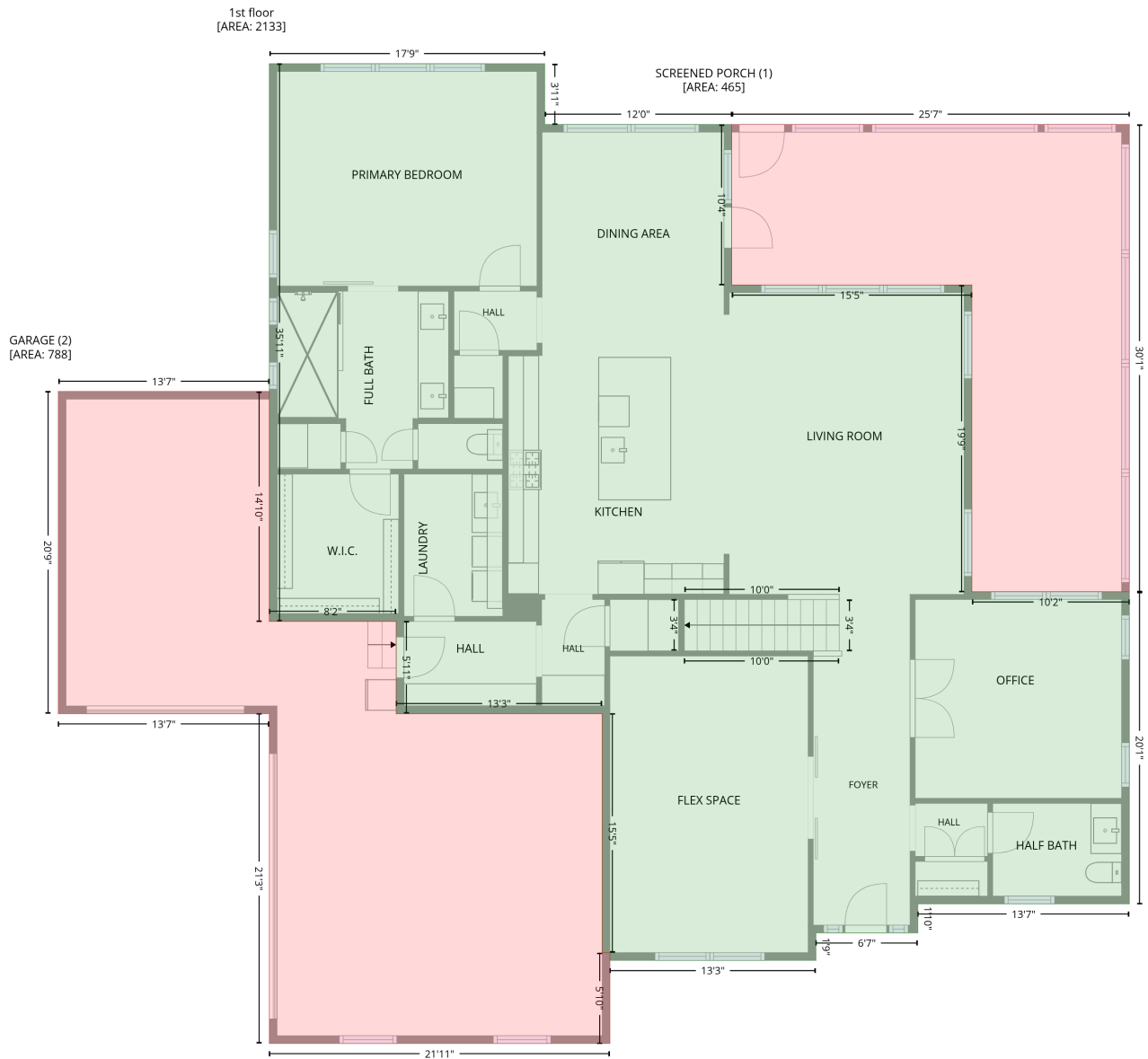


555 Shepherd Lane, Clover, York County, South Carolina, United States, 29710

Gross Living Area: 3813 sq. ft

Level 1



Space	Area (sq. ft)	Calculation
1st floor (Living area)	2133	Coordinate Polygon Area Algorithm using inches $-(257.4 + 159.4) * (510.2 - 510.2) + (159.4 + 159.4) * (510.2 - 79.4) + (159.4 + 372) * (79.4 - 79.4) + (372 + 372) * (79.4 - 126.3) + (372 + 516.5) * (126.3 - 126.3) + (516.5 + 516.5) * (126.3 - 250.3) + (516.5 + 702) * (250.3 - 250.3) + (702 + 702) * (250.3 - 487.3) + (702 + 823.6) * (487.3 - 487.3) + (823.6 + 823.6) * (487.3 - 728.3) + (823.6 + 660.2) * (728.3 - 728.3) + (660.2 + 660.2) * (728.3 - 750.8) + (660.2 + 581.5) * (750.8 - 750.8) + (581.5 + 581.5) * (750.8 - 772) + (581.5 + 422.4) * (772 - 772) + (422.4 + 422.4) * (772 - 766) + (422.4 + 416.4) * (766 - 766) + (416.4 + 416.4) * (766 - 581.5) + (416.4 + 257.4) * (581.5 - 581.5) + (257.4 + 257.4) * (581.5 - 510.2) + 0.5 * 0.00694$

555 Shepherd Lane, Clover, York County, South Carolina, United States, 29710

Gross Living Area: 3813 sq. ft

Level 1

Space	Area (sq. ft)	Calculation
Coordinate Polygon Area Algorithm using inches		
SCREENED PORCH (Non-living area)	465	$-((823.6 + 823.6) * (126.3 - 487.3) + (823.6 + 702) * (487.3 - 487.3) + (702 + 702) * (487.3 - 250.3) + (702 + 516.5) * (250.3 - 250.3) + (516.5 + 516.5) * (250.3 - 126.3) + (516.5 + 823.6) * (126.3 - 126.3)) * 0.5 * 0.00694$
GARAGE (Non-living area)	788	$-((159.4 + 159.4) * (332.6 - 510.2) + (159.4 + 257.4) * (510.2 - 510.2) + (257.4 + 257.4) * (510.2 - 581.5) + (257.4 + 416.4) * (581.5 - 581.5) + (416.4 + 416.4) * (581.5 - 766) + (416.4 + 422.4) * (766 - 766) + (422.4 + 422.4) * (766 - 836.2) + (422.4 + 159.4) * (836.2 - 836.2) + (159.4 + 159.4) * (836.2 - 581.5) + (159.4 + -3.6) * (581.5 - 581.5) + (-3.6 + -3.6) * (581.5 - 332.6) + (-3.6 + 159.4) * (332.6 - 332.6)) * 0.5 * 0.00694$

555 Shepherd Lane, Clover, York County, South Carolina, United States, 29710

Gross Living Area: 3813 sq. ft

Level 2

2nd floor
[AREA: 1680]



Space	Area (sq. ft)	Calculation
2nd floor (Living area)	1680	Coordinate Polygon Area Algorithm using inches $-((660.2 + 660.2) * (240.9 - 750.8) + (660.2 + 581.5) * (750.8 - 750.8) + (581.5 + 581.5) * (750.8 - 772) + (581.5 + 416.4) * (772 - 772) + (416.4 + 416.4) * (772 - 684.6) + (416.4 + 159.4) * (684.6 - 684.6) + (159.4 + 159.4) * (684.6 - 240.9) + (159.4 + 660.2) * (240.9 - 240.9)) * 0.5 * 0.00694$