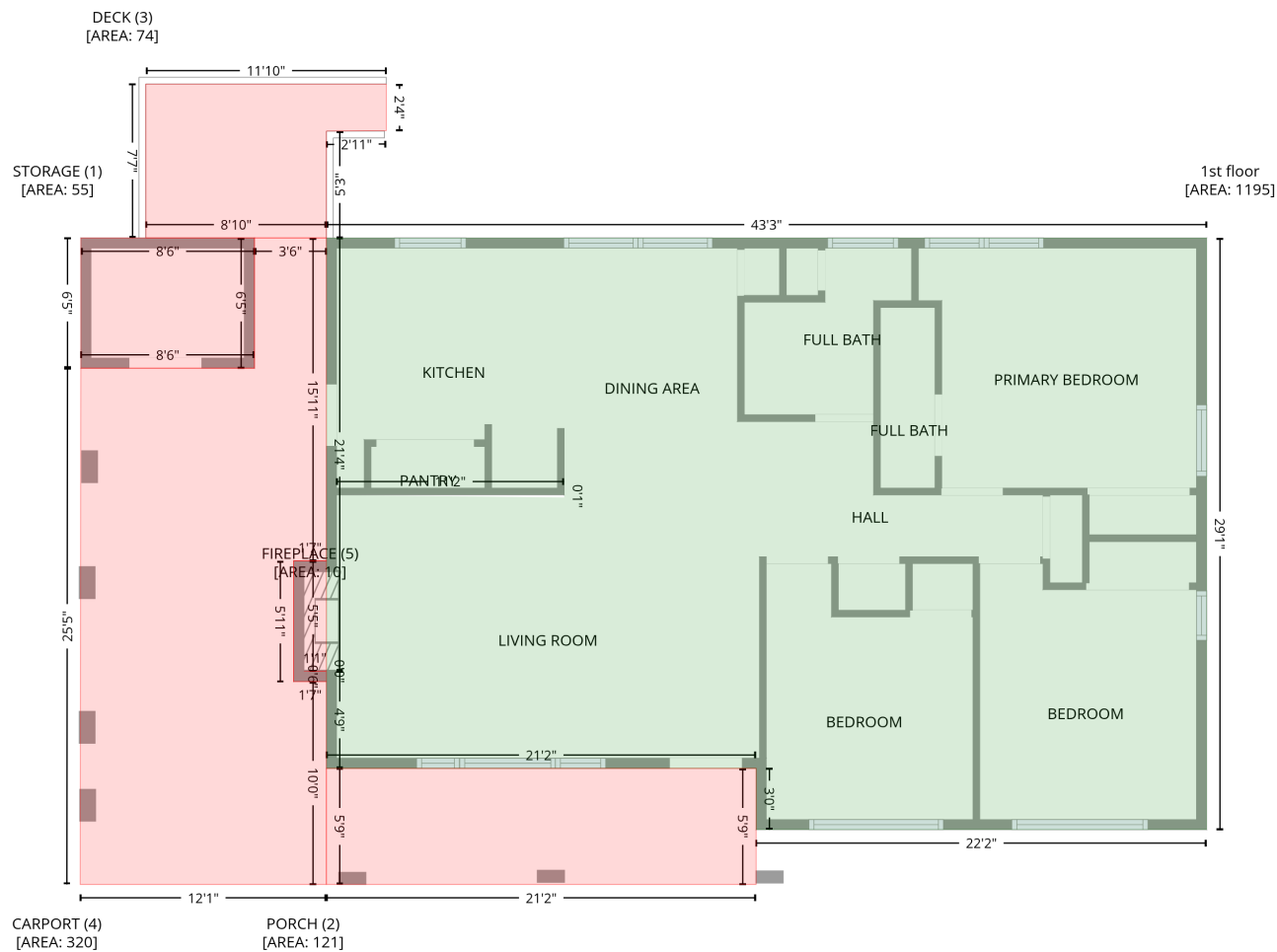


30 Orchard Street,Chase City,VA,US

Gross Living Area: 1195 sq. ft

Level 1



Space	Area (sq. ft)	Calculation
1st floor (Living area)	1195	$-\left((709.8+709.8) \cdot (100.3-449.6)+(709.8+444) \cdot (449.6-449.6)+(444+444) \cdot (449.6-413.4)+(444+190.5) \cdot (413.4-413.4)+(190.5+190.5) \cdot (413.4-356.2)+(190.5+190.5) \cdot (356.2-355.9)+(190.5+190.5) \cdot (355.9-100.3)+(190.5+709.8) \cdot (100.3-100.3)\right) \cdot 0.5 \cdot 0.00694+ -\left((330.8+196.5) \cdot (252-252)+(196.5+330.8) \cdot (252-253.5)+(330.8+330.8) \cdot (253.5-252)\right) \cdot 0.5 \cdot 0.00694$
STORAGE (Non-living area)	55	$-\left((148+148) \cdot (100.3-177.2)+(148+45.6) \cdot (177.2-177.2)+(45.6+45.6) \cdot (177.2-100.3)+(45.6+148) \cdot (100.3-100.3)\right) \cdot 0.5 \cdot 0.00694$
PORCH (Non-living area)	121	$-\left((444+444) \cdot (413.4-481.9)+(444+190.5) \cdot (481.9-481.9)+(190.5+190.5) \cdot (481.9-413.4)+(190.5+444) \cdot (413.4-413.4)\right) \cdot 0.5 \cdot 0.00694$
DECK (Non-living area)	74	$-\left((225.7+225.7) \cdot (9.4-37)+(225.7+190.5) \cdot (37-37.2)+(190.5+190.5) \cdot (37.2-100.3)+(190.5+84) \cdot (100.3-100.3)+(84+83.9) \cdot (100.3-9.4)+(83.9+225.7) \cdot (9.4-9.4)\right) \cdot 0.5 \cdot 0.00694$

30 Orchard Street,Chase City,VA,US

Gross Living Area: 1195 sq. ft

Level 1

Space	Area (sq. ft)	Calculation
Coordinate Polygon Area Algorithm using inches		
CARPORT (Non-living area)	320	$-((190.5 + 190.5) * (100.3 - 290.9) + (190.5 + 171.2) * (290.9 - 290.9) + (171.2 + 171.2) * (290.9 - 362.2) + (171.2 + 190.5) * (362.2 - 362.2) + (190.5 + 190.5) * (362.2 - 481.9) + (190.5 + 45.2) * (481.9 - 481.9) + (45.2 + 45.6) * (481.9 - 177.2) + (45.6 + 148) * (177.2 - 177.2) + (148 + 148) * (177.2 - 100.3) + (148 + 190.5) * (100.3 - 100.3)) * 0.5 * 0.00694$
FIREPLACE (Non-living area)	10	$-((190.5 + 190.5) * (290.9 - 355.9) + (190.5 + 177.2) * (355.9 - 356.2) + (177.2 + 190.5) * (356.2 - 356.2) + (190.5 + 190.5) * (356.2 - 362.2) + (190.5 + 171.2) * (362.2 - 362.2) + (171.2 + 171.2) * (362.2 - 290.9) + (171.2 + 190.5) * (290.9 - 290.9)) * 0.5 * 0.00694$