



14558 Vine Street
Thornton, CO 80602



Single Family



2519 SQFT



3 Beds



2/1 Baths



2 Car



0.17 Acre



Cathy Burr
303-887-2800
cathyburr@remax.net



Scan code
for more
property
details





TOTAL: 2217 sq. ft
BELOW GROUND: 323 sq. ft, FLOOR 2: 962 sq. ft, FLOOR 3: 932 sq. ft
EXCLUDED AREAS: ELECTRICAL ROOM: 163 sq. ft, GARAGE: 383 sq. ft, PORCH: 32 sq. ft,
PATIO: 379 sq. ft, OPEN TO BELOW: 227 sq. ft

Floor Plan Created By V1photos.com, Measurements Deamed Highly Reliable But Not Guaranteed.



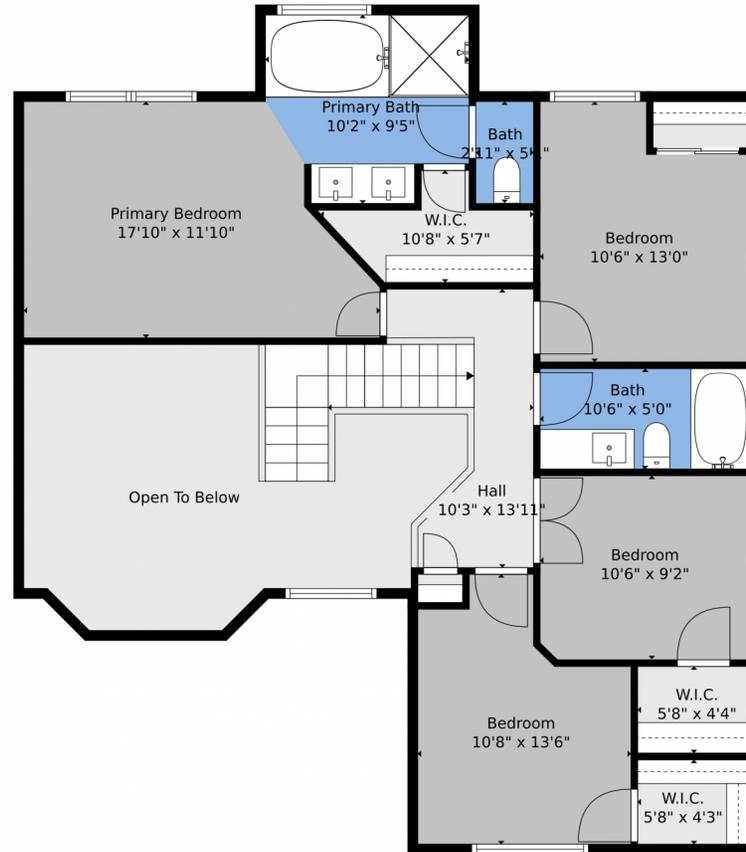
Disclaimer: Sizes and Dimensions are Approximate, Actual May Vary.



Cathy Burr
303-887-2800
cathyburr@remax.net



14558 Vine Street, Thornton, CO 80602 – 2nd Level



TOTAL: 2217 sq. ft
BELOW GROUND: 323 sq. ft, FLOOR 2: 962 sq. ft, FLOOR 3: 932 sq. ft
EXCLUDED AREAS: ELECTRICAL ROOM: 163 sq. ft, GARAGE: 383 sq. ft, PORCH: 32 sq. ft,
PATIO: 379 sq. ft, OPEN TO BELOW: 227 sq. ft

Floor Plan Created By V1photos.com, Measurements Deamed Highly Reliable But Not Guaranteed.

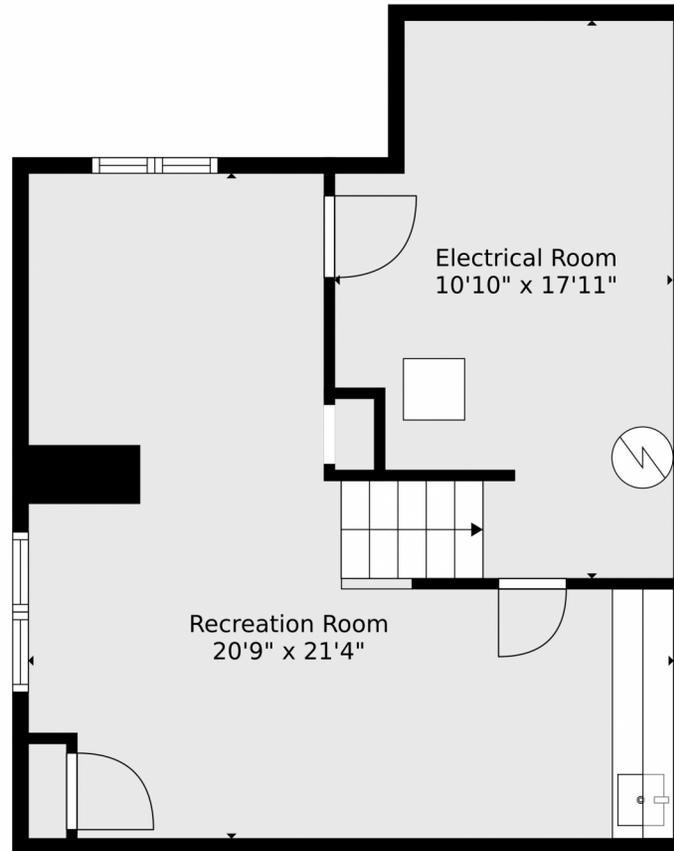


Disclaimer: Sizes and Dimensions are Approximate, Actual May Vary.



Cathy Burr
303-887-2800
cathyburr@remax.net





TOTAL: 2217 sq. ft
BELOW GROUND: 323 sq. ft, FLOOR 2: 962 sq. ft, FLOOR 3: 932 sq. ft
EXCLUDED AREAS: ELECTRICAL ROOM: 163 sq. ft, GARAGE: 383 sq. ft, PORCH: 32 sq. ft,
PATIO: 379 sq. ft, OPEN TO BELOW: 227 sq. ft

Floor Plan Created By V1photos.com, Measurements Deamed Highly Reliable But Not Guaranteed.



Disclaimer: Sizes and Dimensions are Approximate, Actual May Vary.



Cathy Burr
303-887-2800
cathyburr@remax.net



14558 Vine Street, Thornton, CO 80602 – All Levels



TOTAL: 2217 sq. ft
BELOW GROUND: 323 sq. ft, FLOOR 2: 962 sq. ft, FLOOR 3: 932 sq. ft
EXCLUDED AREAS: ELECTRICAL ROOM: 163 sq. ft, GARAGE: 383 sq. ft, PORCH: 32 sq. ft,
PATIO: 379 sq. ft, OPEN TO BELOW: 227 sq. ft

Floor Plan Created By V1photos.com. Measurements Deamed Highly Reliable But Not Guaranteed.



Disclaimer: Sizes and Dimensions are Approximate, Actual May Vary.



Cathy Burr
303-887-2800
cathyburr@remax.net



Scan code
for more
property
details

