

Alexandria, Virginia

Recently-Built Single Family and Two-Family Homes in Alexandria





Several of these recently-built structures illustrate the potential size of buildings on single family lots. The amount of permitted development (floor area, setbacks, height, etc) is not changed by Zoning for Housing proposals.



300 Hume Avenue

Zoning: R-2-5

Max floor area permitted in the zone: 2,362.5 sf

Constructed floor area (net): 2,352.2 sf



July 2019



110 West Nelson Avenue

Zoning: R-5

Max floor area permitted in the zone: 2,925

Constructed floor area (net): 2,922





View facing Uhler

1 E Uhler and 2315 Commonwealth Avenue



View facing Commonwealth

A two-family semidetached dwelling, each with a detached ADU.

Zoning: R-2-5

1 E Uhler: max floor area permitted in zone: 2,587; constructed floor area (net): 2,135

2315 Commonwealth: max floor area permitted in zone: 3,475; constructed

FAR (net): 2,759



August 2022



109 Stewart Avenue

Zoning: R-2-5

Max floor area permitted in the zone: 2,326

Constructed floor area (net): 2,324



October 2016



1102 Vassar Road

Zoning: R-8

Max floor area permitted in the zone: 4,210 sf

Constructed floor area (net): 4,170 sf



July 2018



303 East Oxford Avenue

Zoning: R-2-5

Max floor area permitted in the zone: 2,587 sf

Constructed floor area (net): 2,445 sf



July 2019



1321 North Pegram Street

Zoning: R-20

Max floor area permitted in the zone: 10,944 sf

Constructed floor area (net): 10,372 sf

(lot is about 1 acre in size)





3202 Old Dominion Blvd

Zoning: R-8

Max floor area permitted in the zone: 2,626 sf

Constructed floor area (net): 2,575 sf



June 2014



302 East Del Ray Avenue

Zoning: R-2-5

Max floor area permitted in the zone: 3,880 sf

Constructed floor area (net): 3,714 sf



July 2019