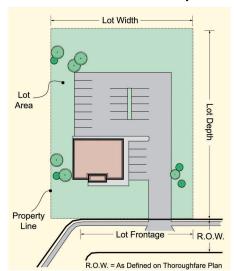
"NC" District

4.6 "NC" District Development Standards



Minimum Lot Area:

· 6,000 square feet

Maximum Lot Area:

•20,000 square feet

Minimum Lot Width:

60 feet

Maximum Lot Depth:

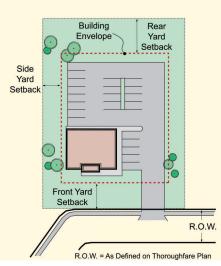
• 2 times the Lot Width

Minimum Lot Frontage:

 50 feet on a Public Street with access from said Public Street or rear alley

Sewer and Water:

 Requires municipal water and sewer hookup



Minimum Front Yard Setback:

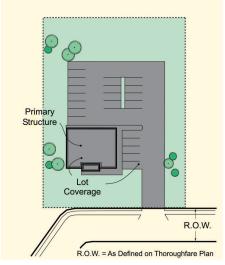
- •20 feet when adjacent to an Arterial
- 15 feet when adjacent to a Local Street

Minimum Side Yard Setback:

 5 feet for the Primary and Accessory Structures

Minimum Rear Yard Setback:

 12 feet for the Primary and Accessory Structures

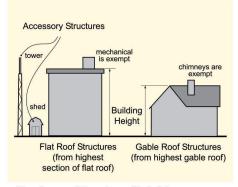


Maximum Lot Coverage:

 Square footage of all primary and accessory structures, and impervious surface cannot exceed 75% of the Lot Area

Minimum Main Floor Area:

- •800 square feet for Primary Structures
- Maximum Main Floor Area:
- 7,000 square feet for Primary and Accessory Structures combined



Maximum Structure Height:

- •28 feet for the Primary Structure
- 15 feet for Accessory Structures

Additional Development Standards that Apply Vision Clearance (VC) • VC-01.....Page 7-47 Lot, Yard, and Density (LY) **Environmental (EN)** • LY-01 Page 7-3 EN-01 Page 7-25 Height (HT) Floodplain (FP) Telecommunication • FP-01 Page 7-27 HT-01 Page 7-4 Facilities (TC) • TC-01Page 7-48 **Accessory Structure (AS)** Performance (PF) • PF-01 Page 7-30 • TC-03 Page 7-51 AS-01 Page 7-5 Special Exception (SE) Fences and Walls (FW) Lighting (LT) Page 7-31 • SE-01 Page 7-54 • FW-02..... Pàge 7-8 • LT-01 Miscellaneous (MC) • MC-02Page 7-58 Temporary Uses (TU) General Signs (GS) •TU-01.....Pagé 7-9 • GS-01.....Page 7-32 • MC-04 Page 7-58 Temporary Signs (TS) TS-02Page 7-34 •TU-03 Page 7-9 • MC-05 Page 7-58 Public Improvement (PI) PI-01.....Page 7-13 Permanent Signs (PS) • MC-06Page 7-58 .Page 7-35 Landscaping (LA) • PS-03 • MC-07 Page 7-59 • LA-01..... Page 7-14 Parking (PK) • LA-02..... Page 7-15 PK-06 Page 7-40 PK-07Page 7-41 LA-04.....Page 7-18 Buffer Yard (BY) • BY-01......Page 7-19 PK-08 Page 7-43 Loading (LD) Expressway Buffer (EB) ... Page 7-44 • LD-01 Entrances/Drives (ED) • EB-01 Page 7-24 • ED-01 Page 7-45