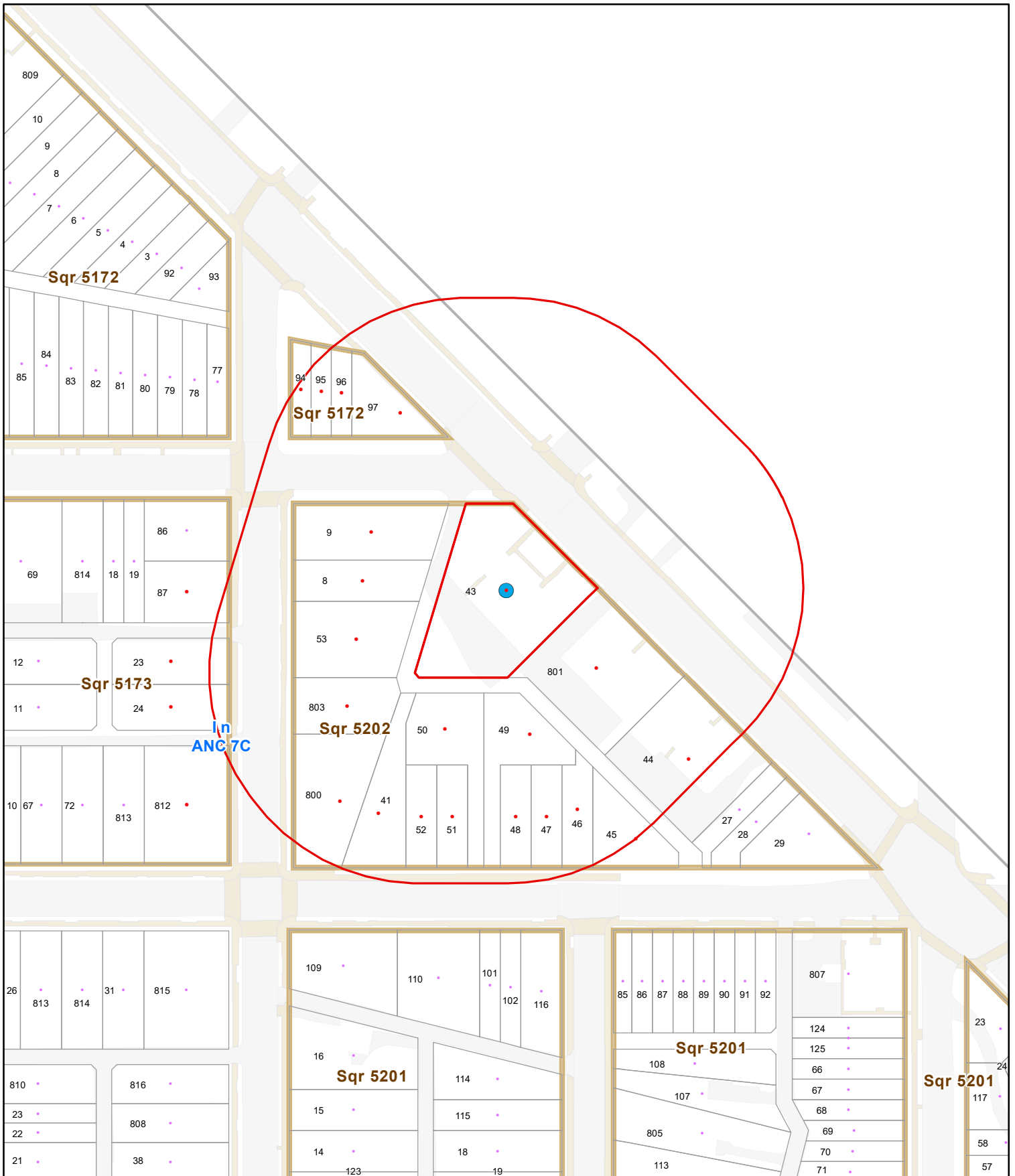




- Subject Property
- Radius
- Ownership Lots
- Condo Lots
- DC Squares
- ANC Boundary

✕ = Mailing Address Unavailable

MyTax DC Radius Map Request

Subject Property ID: 5202 0043

DC Office of Tax and Revenue
Real Property Assessment Division
Maps and Titles Assessment Roll
Geographic Information Systems

1:1,500
0 500 Feet
Print Date: 9/22/2025
For general planning purposes

Board of Zoning Adjustment
District of Columbia
CASE NO. 21431
EXHIBIT NO. 6

DC Ward Locator

N

OTR

GIS

WONG, ANNETTE

1219 50TH ST NE
WASHINGTON DC 20019-4025

TYLER, ANITA

1221 50TH ST NE
WASHINGTON DC 20019-4025

NICHOLSON, KATHERINE

5034 MEADE ST NE
WASHINGTON DC 20019-4082

ECP OWNER 3 LLC

1375 PICCARD DR STE 150
ROCKVILLE MD 20850-4351

ECP OWNER 3 LLC

1375 PICCARD DR STE 150
ROCKVILLE MD 20850-4351

BALL, LOLITA

5052 MEADE ST NE
WASHINGTON DC 20019-4082

MEKONEN, YORDANOS S

5050 MEADE ST NE
WASHINGTON DC 20019-4082

FELIX, MARTINE

5048 MEADE ST NE
WASHINGTON DC 20019-4082

ENDALE, YETBARACK

5046 MEADE ST NE
WASHINGTON DC 20019-4082

FERNANDEZ, JAIME J

7718 NEWCASTLE DR
ANNANDALE VA 22003-5424

FERNANDEZ, JAIME J

7718 NEWCASTLE DR
ANNANDALE VA 22003-5424

BURCH, MEGAN M

5040 MEADE ST NE
WASHINGTON DC 20019-4082

KALLON, CHRISTINA A

5038 MEADE ST NE
WASHINGTON DC 20019-4082

BARNES, LILLIAN M

1215 50TH ST NE
WASHINGTON DC 20019-4025

AKERS, PATRICK

1515 FORT DAVIS PL SE
WASHINGTON DC 20020-6027

MEDICI ROAD

1629 K ST NW STE 300
WASHINGTON DC 20006-1631

YUAN, QIYAO

8711 BITTERROOT CT
LORTON VA 22079-5625

TILLMAN, KENNETH

5030 NASH ST NE
WASHINGTON DC 20019-8116

PERRY, ARETHA F

5032 NASH ST NE
WASHINGTON DC 20019-8116

MILLER, REGINALD C

143 GARDENCOVE CIR
HUNTSVILLE AL 35810-6407

TEFERRA, TEWODROS

29 OLD BONIFANT RD
SILVER SPRING MD 20905-5902

CULBREATH, MARGARET

1216 50TH ST NE
WASHINGTON DC 20019-4024

NAAR, GREGORY C

1212 50TH ST NE
WASHINGTON DC 20019-4024

SMITH, THEODOSIA D

1220 50TH ST NE
WASHINGTON DC 20019-4024

JACKSON, ERIC C

5020 MEADE ST NE
WASHINGTON DC 20019-4045