

Current Projects

The City of Creedmoor recently completed three major projects and is undergoing planning and construction of Creedmoor Memorial Park adjacent the new Creedmoor Community Center.

- **Creedmoor Community Center.** A renovation of the existing senior center and old high school gymnasium located at 108 E. Wilton Avenue along with the addition of a new 15,000 square foot gymnasium and elevated walking track. A public bid opening took place February 21 where Harrod & Associates was selected as the lowest responsive/responsible bidder. The Board approved the construction contract and held a groundbreaking ceremony on April 12. Construction began in June 2019 and the Creedmoor Community Center opened in April 2021.
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- **Cross City Trail.** A public bid opening was held February 15, 2019 and the Creedmoor Board of Commissioners adopted a resolution identifying Fred Smith Company as the lowest responsive/responsible bidder at their February budget workshop. NCDOT concurred with the selection of FSC, and the Creedmoor Board approved the construction contract along with a contract for Construction Engineering & Inspection services, at their April 8 meeting. Construction mobilization began in April 2019 and was officially opened November 2021.
 - **Lake Rogers Park Improvements.** Phase 1 was completed in April 2019, and features a new main shelter area with enhanced pedestrian access and substantial landscape upgrades. A new park sign monument was constructed in June 2019. Phase 2 expanded opportunities to city-owned property located on the west side of Lake Rogers with construction of a boardwalk across the lake that will provide access to planned fishing platforms and 3200' of primitive walking trails. Phase 2 was completed in November 2019.
 - **Creedmoor Memorial Park.** On July 6th, 2021 the City of Creedmoor Board of Commissioners approved the establishment of Creedmoor Memorial Park, honoring the contribution active, retired, and reserve members of the Armed Services have provided to our Country and Community. Creedmoor Memorial Park includes the 1.75 acres of city property adjacent to the Creedmoor Community Center (108 East Wilton Avenue); planning and development of this property is in the preliminary
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stages, proposed improvements include, but are not limited to, B.C. Roberts field rehabilitation, playground, shelter, gardens, and a multi-use community space.

Street Maintenance & Repair

Responsibilities

Two entities are responsible for road maintenance within the City of Creedmoor limits. The Public Works Department is responsible for the maintenance and repair of the city's approximate 18 miles of streets along with sidewalks, signage, drainage, and rights-of-way. State roadways are maintained by NCDOT. If you would like to see who maintains the street that you live on, you can review the Powell Map (roadways shown in red are maintained by NCDOT and roadways shown in black are maintained by the City of Creedmoor).



Inclement Weather Road Issues

The Creedmoor Public Works Department provides snow removal for city-maintained streets and roadways when snow accumulation amounts to about one inch in depth. The plowing schedule and route are determined based on total accumulation, prevailing conditions, and near future forecasts. NCDOT is responsible for snow removal for all state roadways.

Residents need to participate in achieving effective snow removal operations by moving their vehicles off the street during snow events. Clearing streets curb to curb results in better quality snow removal and less rework after parked cars are moved. Timely plowing minimizes the quantity of residual ice and snow on the roadway that results when compaction occurs because plowing is delayed in those areas. For ice accumulation, salt and sand are put at intersections and on steep inclines as needed.



For other snow/ice removal on main roadways, see [NCDOT Snow Clearing Policy](#).

To Report An Issue

To report an issue regarding city streets, sidewalks, signage, or other related area, residents may register or login to the [Submit a Service Request](#) page or use the contact information provided below.

Contact

Public Works Director

(919) 764-1036

(919) 528-1515 (after hours & holidays)



ChromeFileEditViewHistoryBookmarksProfilesTabWindowHelp

ComDashParaCRSInboNCDStree6376GranApprFloorFEMeSesgranE xScho+Ask Gemini

wq.gcstech.org/fallwq/webquery/WebQueryRequestController?address=2764+Gregory+Court&grade=ALL_GRADES&program=&action=1

My EmailMy FBNetflixMy GrouponInstagramReal Estate EmailNCREC ManualA-ProDoorify LoginTeamsCode of EthicsIOR Resource Libr...Jeep Account>>

WebQuery

User Information:

Address:2764 GREGORY COURT

Grade:All Grades

Program:

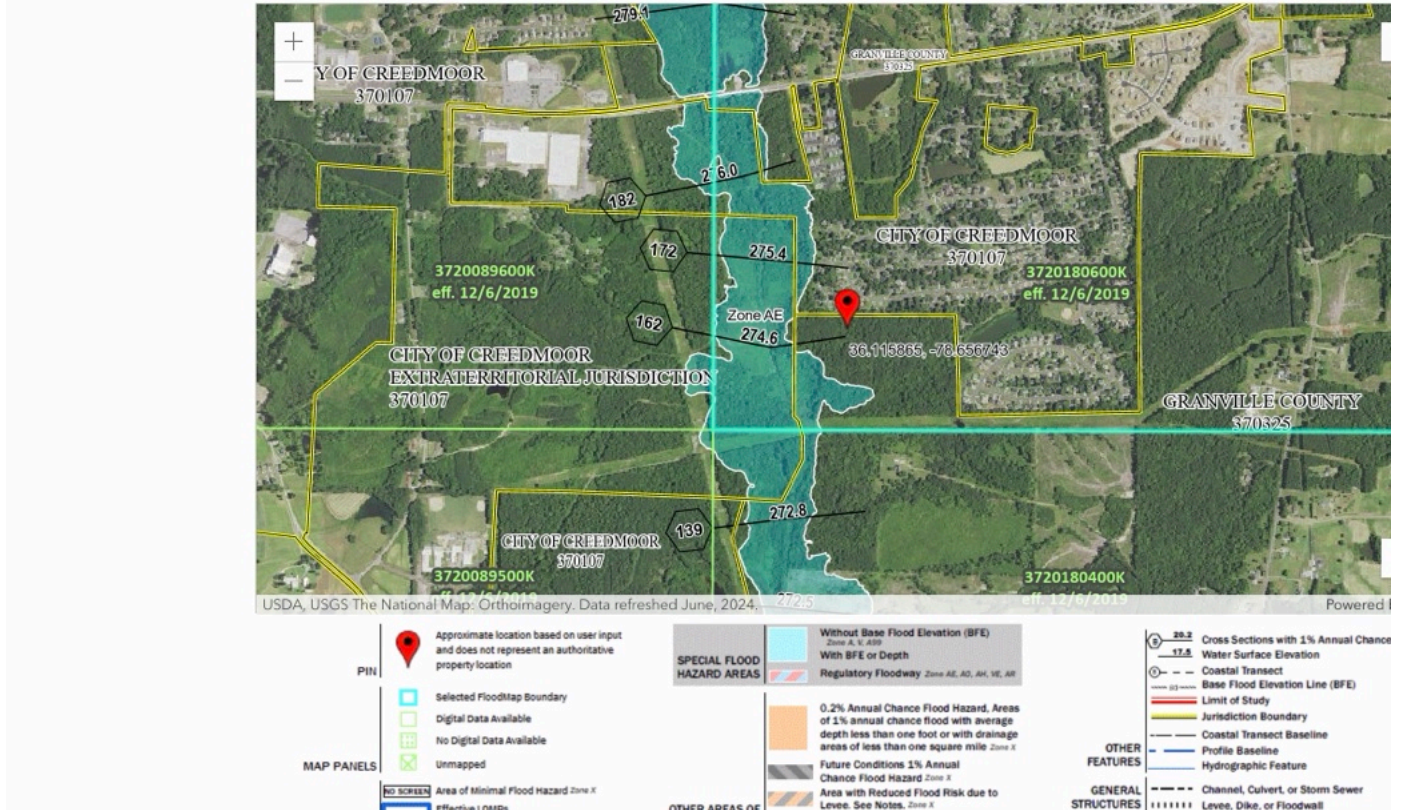
Edit User Information

Select a School:

School Name	Sch Distance Walk	Sch Distance Drive	Eligibility Description	Grades
MT ENERGY ELEMENTARY	1.92 mi.	N/A	Eligible	01 02 03 04 05 KI PK
26-27 MOUNT ENERGY ELEM	1.92 mi.	N/A	Eligible	01 02 03 04 05 KI PK
SOUTH GRANVILLE HIGH SCHOOL	2.08 mi.	N/A	Eligible	09 10 11 12 XG
GRANVILLE CENTRAL MIDDLE SCHOOL	9.95 mi.	N/A	Eligible	06 07 08

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new location in the search field above. It may take a minute or more during peak hours to generate a dynamic FIRMette.



Address Points: 2764 GREGORY CT

SITUSADRS	2764 GREGORY CT
TOWNSHIP	BRASSFIELD
Comment	
Add_Prefix	
Street_Pre	
Street_Nam	GREGORY
Street_Suf	CT
Street_Pos	
Unit_Numbe	
Add_Number	2764
City	CREEDMOOR
State	NC
Zip	27522
ESN	2,641
DateUpdate	April 1, 2020
SSAP_NGUID	SSAP_15308@grvincec1.granville.nc.us
St_PreMod	
St_PreDir	
St_PreType	
St_PreSep	
St_Name	GREGORY
St_PosType	COURT
St_PosDir	
St_PosMod	
County	GRANVILLE
MSAGComm	CREEDMOOR
IncMuni	Creedmoor
Zoom to	

NCDOT State Maintained Roads

✓ Authoritative



NCDOT.GOV Organization
North Carolina Department of
Transportation

Summary

NCDOT State Maintained Roads updated
quarterly.

[View Full Details](#)

Details



Map
Map Service



January 7, 2025 at 6:04:12 PM EST
Date Updated



December 5, 2013 at 9:50:03 PM EST
Published Date

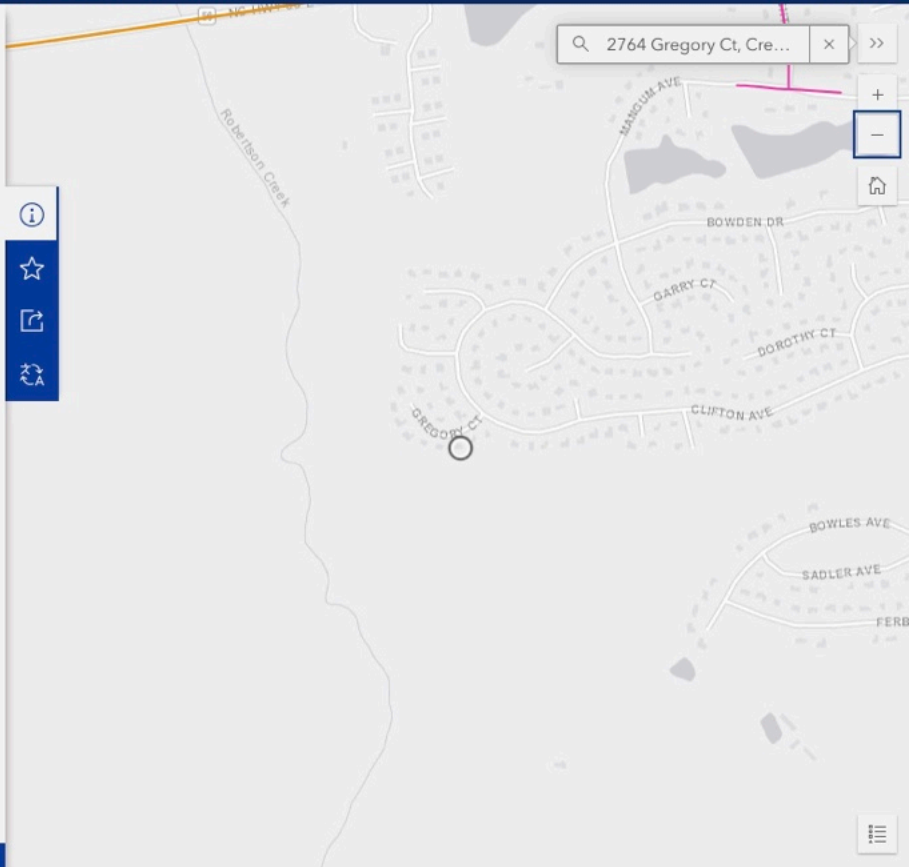


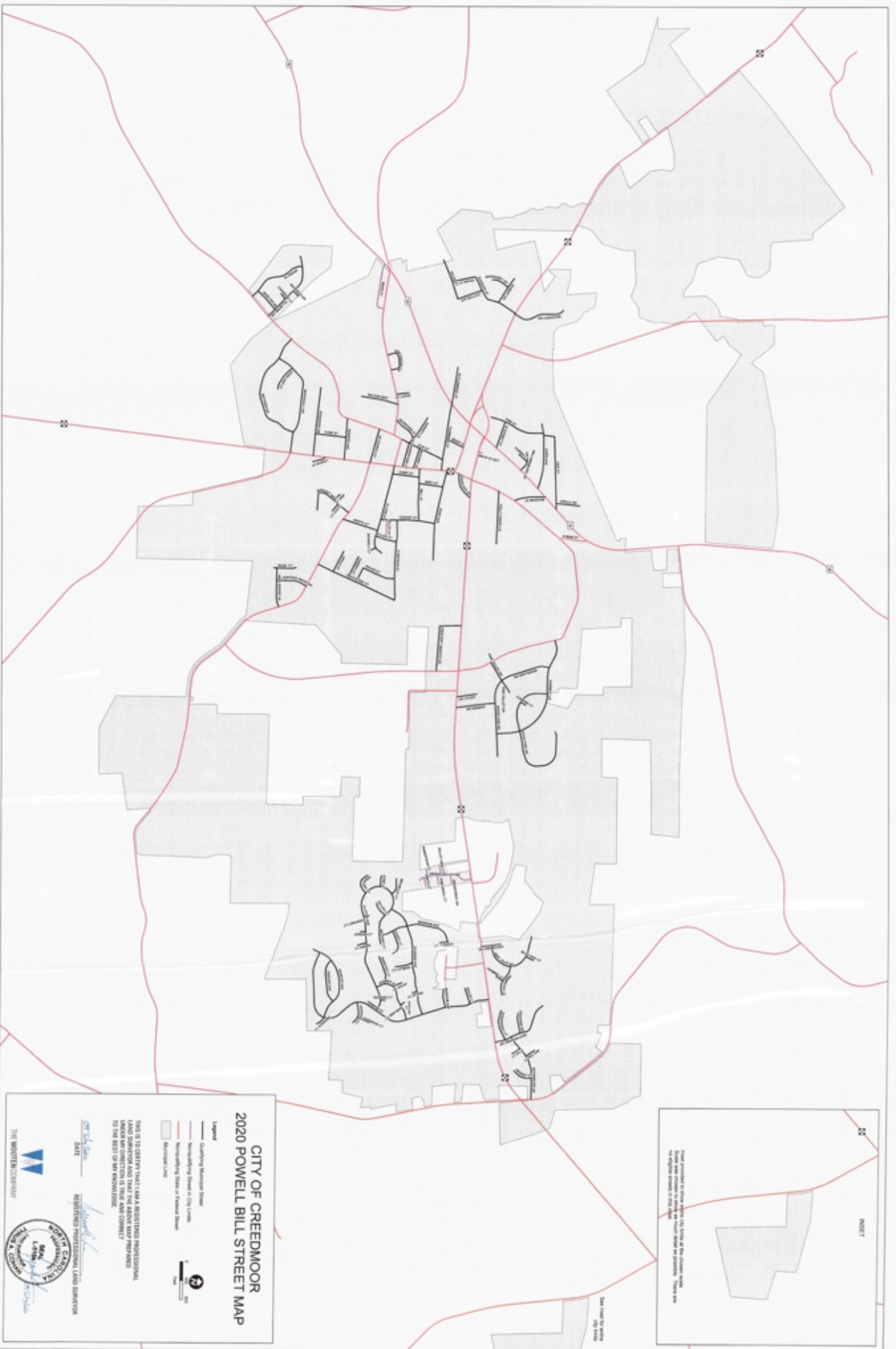
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I want to use this





CITY OF CREEDMOOR **2020 POWELL BILL STREET MAP**

Legend

- Existing Street
- Proposed Street
- City Limits
- Proposed Street or Future Street
- Municipal Land

THIS IS TO CERTIFY THAT I AM A REGISTERED PROFESSIONAL LAND SURVEYOR AND THE INFORMATION IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE.

DATE: _____

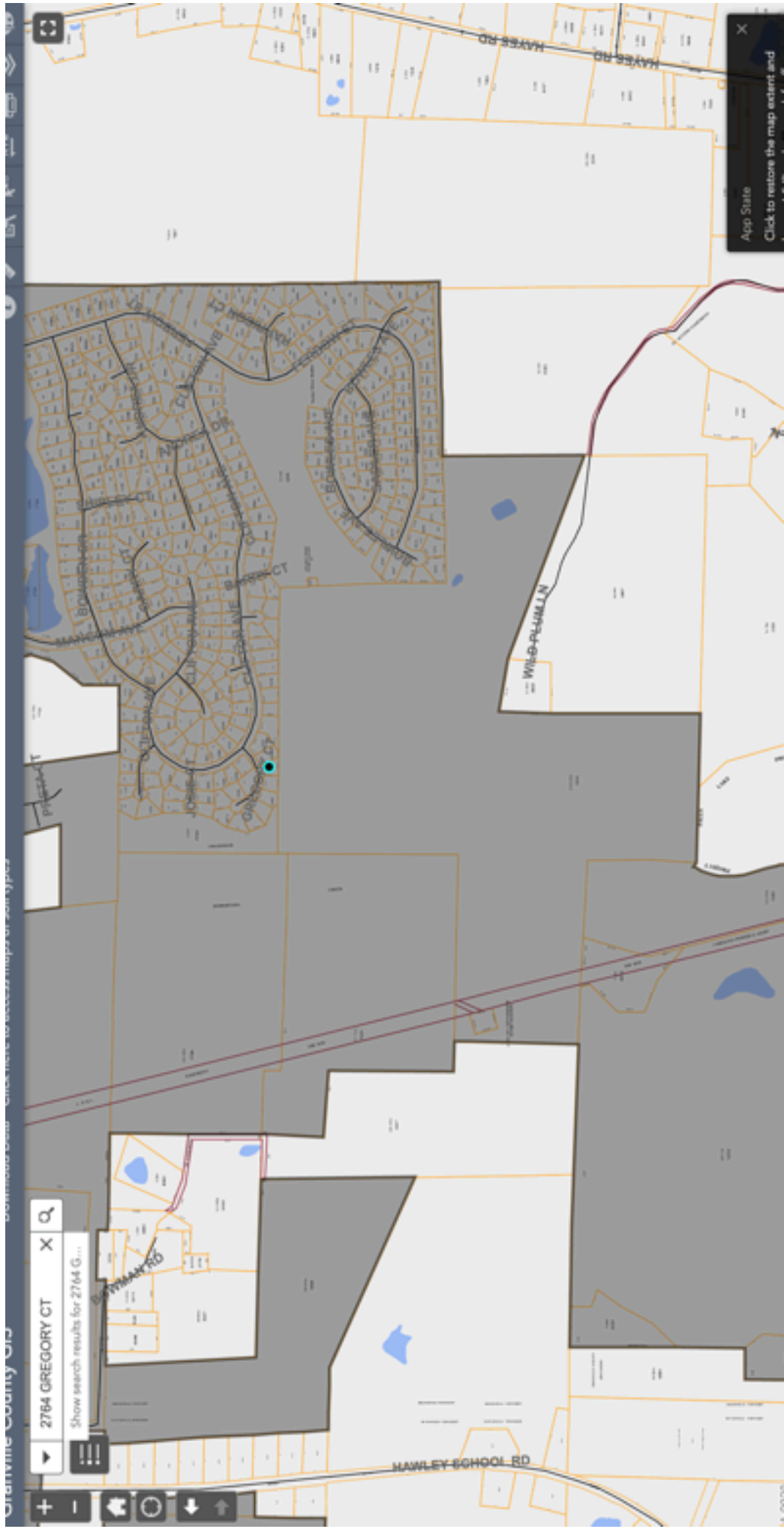
THE WOOTEN COMPANY



Inset map provided to show the city limits of the Creedmoor area. The inset map is not to scale and is for informational purposes only. The inset map is not to be used for any other purpose.

INSET

Scale: 1 inch = 1/2 mile



Utility Information

Gas Company: Tank owned by Seller

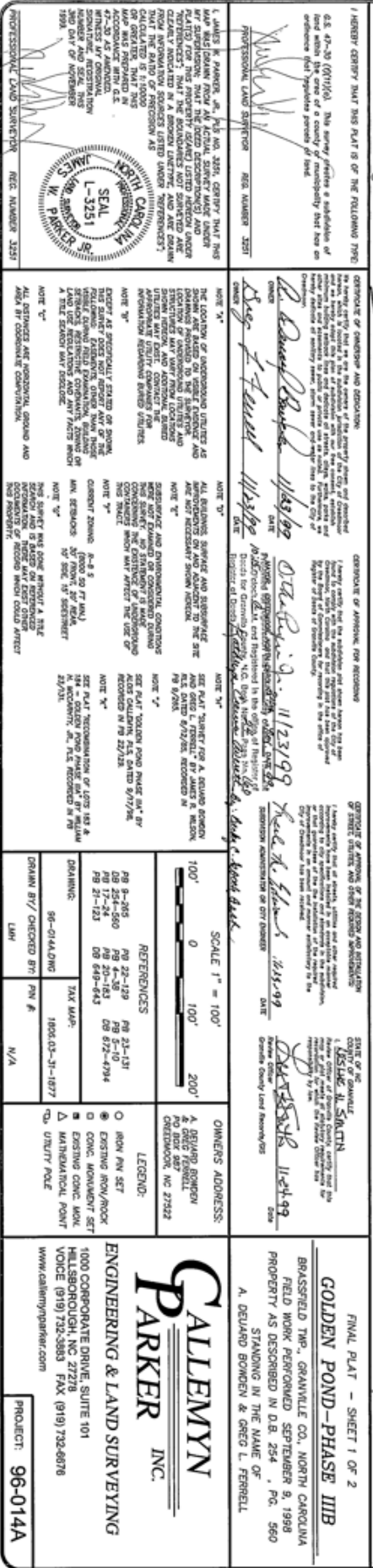
Electric Company: Duke Energy

Water Company: SGWASA

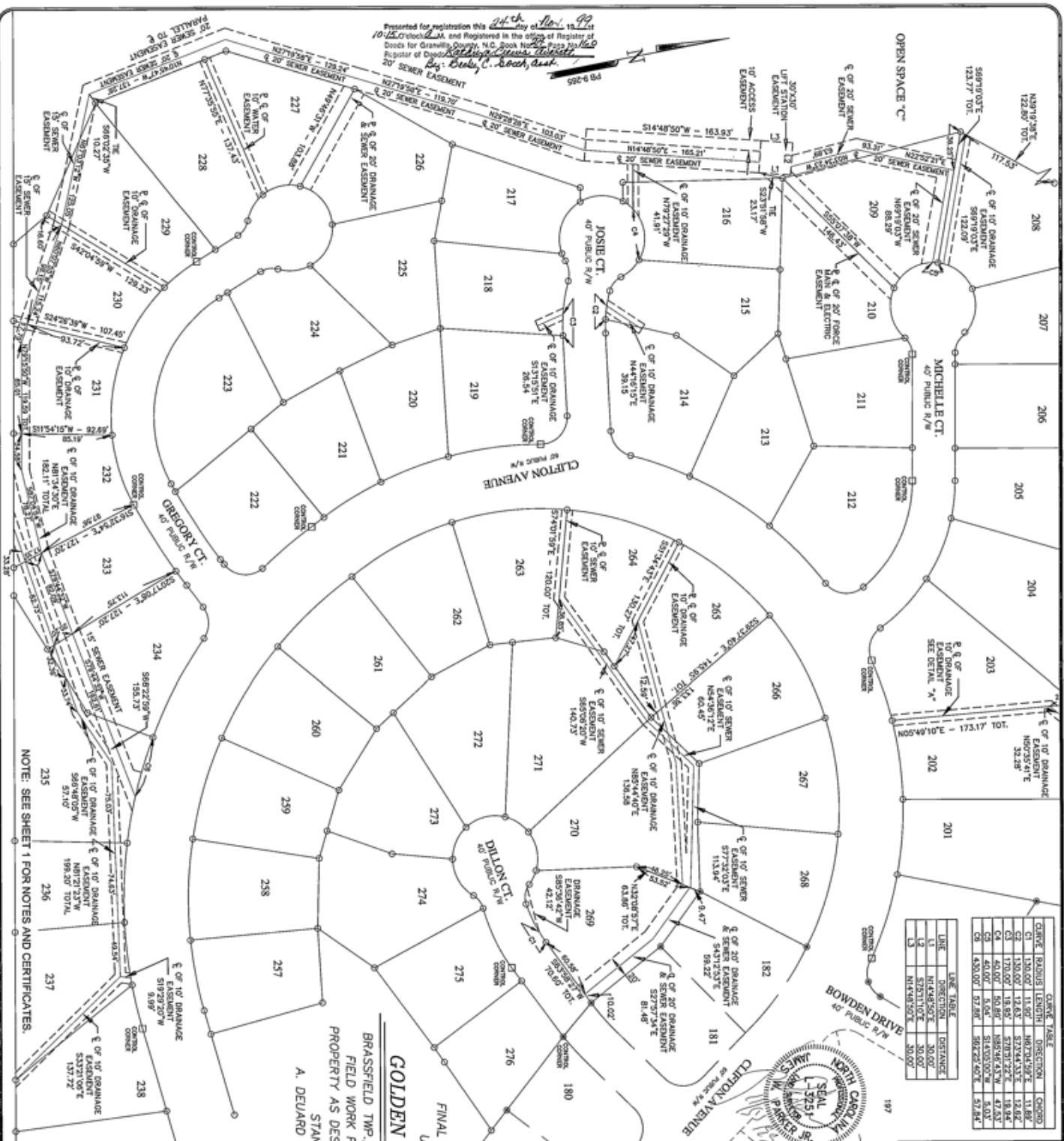
Trash Company: GFL

Trash Pick Up Day: Monday

Cable/Internet Provider: Spectrum



Plot No. 24, Page 160



[illegible]

I.D. MOT. (1) 2 1/2 FLA 208/230 V 1PH 60 HZ 1/3 HP
 O.D. MOT. (1) 0.5 FLA 208/230 V 1PH 60 HZ 1/12 HP
 DESIGN PSI HIGH 480 LOW 480
 REFRIGERANT R410A CPR "A" 5 LBS 11.07
 FACTORY CHARGE
 WHEN UNIT IS CONVERTED TO DOWNFLOW, METAL OR
 CLASS 1 PLENUM AND AIR OUTLET DUCT MUST BE USED.

MIN CKT AMPS 19.1

DATA FOR U.S.A. INSTALLATION

BR. CKT. SEL. CUR. 12.8 AMPS
 MAX. FUSE (AMPS) 30 HACR TYPE CKT. BREAKER 30 AMPS

DATA FOR CANADIAN INSTALLATION

MAX. FUSE (AMPS) 30 CKT. BREAKER 30 AMPS
 CAPACITY COOLING 7.2 KW/HR. HEATING 6.4 KW/HR
 EXTERNAL STATIC PRESSURE 0.5 IN OF WATER
 MAXIMUM DISCHARGE TEMPERATURE IS 94 °C.
 SEE "ELECTRIC HEATER INSTALLED"

NAMEPLATE FOR HEATER RATING

Manufactured under one or more of the following U.S. Patents

7,144,219 7,014,422 7,108,478 7,381,028

ASSEMBLED IN USA



D932304P01

BAYHTRV108E

BAYHTRV110E

NONE

FOR ACTUAL HEATER ELEMENT RATING, SEE HEATER RATING NAMEPLATE INSIDE.

WHEN LOCAL CODES REQUIRE CONNECTING ALL EXTERNAL POWER SUPPLIES TO A SINGLE EXTERNAL POWER SUPPLY SEE WIRING DIAGRAM LOCATED IN UNIT'S HEATER ACCESS AREA.

THE INSTALLED HEATER MUST BE RECORDED BY SCRATCHING OFF THE SQUARE BESIDE THE HEATER MODEL NUMBER SHOWN ABOVE.

MINIMUM INSTALLATION CLEARANCE TO COMBUSTIBLE MATERIAL WHEN ELECTRIC HEATERS ARE INSTALLED:
 UNIT CABINET - 0", PLENUM - 0", AND OUTLET DUCT - 0".

THESE HEATERS ARE U.L. CERTIFIED

4W/CC4024A1008AA

19191017AL

D672478P01

AHLI
MEMBER
AHRI Standard 210/240
Unitary Heat Pumps

ETL US
Intertek
HEAT PUMP
4002794

Packaged heating/cooling units includes one or more of the following components:
 COIL - SAV/R High quality coil guard
 ACOUSTIC CURBS Unmatched quiet performance
 WEATHER GUARD Fasteners for durability
 WATERSHED No leak base pan
 IN - FILTER Internal filter rack

D672478P01

DISRUPTING THE INSTALLATION, MAINTENANCE TO AIRBORNE PARTICULATE AND CERAMIC FIBERS IN CALIFORNIA TO CAUSE GLASS WOOL FIBERS OR RESPIRATORY SICKNESS.

AVERTISSEMENT

EXPOSITION À LA VIBRATION

CONSULTEZ LE GUIDE D'INSTALLATION ET D'ENTRETIEN DE CETTE UNITÉ À DES FINS D'INFORMATION DIRECTIVES D'INSTALLATION D'ENTRETIEN.

DES PARTICULES DE FIBRE CÉRAMIQUE, RECONNUES COMME POSSANT PROVOQUER L'IRRITATION, PEUVENT ÊTRE ÉMISSES À L'INSTALLATION, À L'ENTRETIEN, À LA DÉMONTAGE DE LA UNITÉ. EN CALIFORNIE, CE POUVAIT CAUSER DES PROBLÈMES RESPIRATOIRES DE LA PEAU ET D'ALLERGIES.

ADVERTENCIA

EXPOSICIÓN A LA VIBRACIÓN

CONSULTE EL MANUAL DE INSTALACIÓN Y MANTENIMIENTO SUMINISTRADO PARA CONOCER LAS INSTRUCCIONES DE OPERACIÓN Y MANTENIMIENTO. AL DESMONTAR LA INSTALACIÓN, SE PUEDE EMITIR LA FIBRA CÉRAMICA, RECONOCIDA COMO PUESTA EN PELIGRO DE IRRITACIÓN, DUELO O ENFERMEDAD. EN CALIFORNIA, ESTO PUEDE CAUSAR PROBLEMAS RESPIRATORIOS, DE LA PIEL O DE LAS ALERGIAS.

Serial No.	A372103885	
Model No.	XE50MD6ST4SU1	
Manufacture Date	10SEP2021	
Cap. U.S. Gals.	50	
Phase	1	
Volts AC	1	
Upper Element Watts	208	208
Lower Element Watts	3380	3380
Upper Element Amps	4500	3380
Lower Element Amps	4500	3380



LISTED
HOUSEHOLD STORAGE
TANK WATER HEATER
756A

APR CERTIFIED*

ASSEMBLED IN USA

WARNING

ELECTRIC WATER HEATER
 For safe installation and operation - Follow the instructions in the Use and Care Manual.
 The manufacturer's instructions, local codes, the latest edition of the National Electrical Code (NEC), and other applicable codes must be followed. Failure to follow these instructions may result in fire, electric shock, or death.

CAUTION

Water temperature over 125°F may cause severe burns and consume energy.
 Children, disabled and elderly are at highest risk of being scalded. See instruction manual before setting temperature at water heater.
 Feel water before bathing or showering. Temperature limiting valves are available, see manual.
 Water temperature over 125°F can cause severe burns instantly or death from scalds.
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