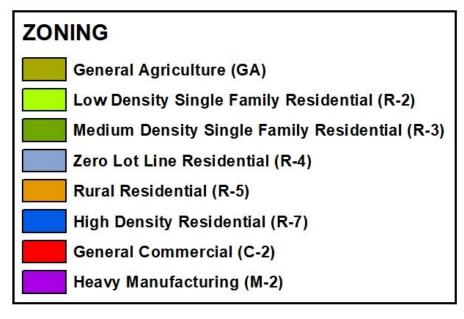


R-7, High Density Residential & C-2, General Commercial City of Dalton Jurisdiction



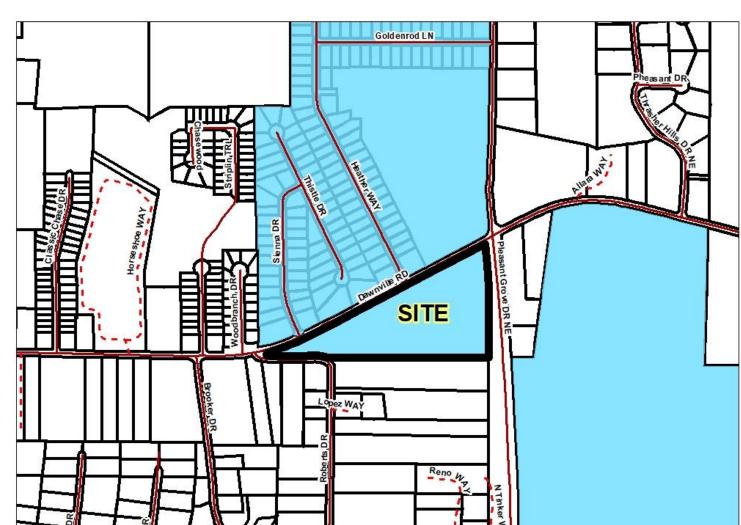




R-7, High Density Residential & C-2, General Commercial City of Dalton Jurisdiction

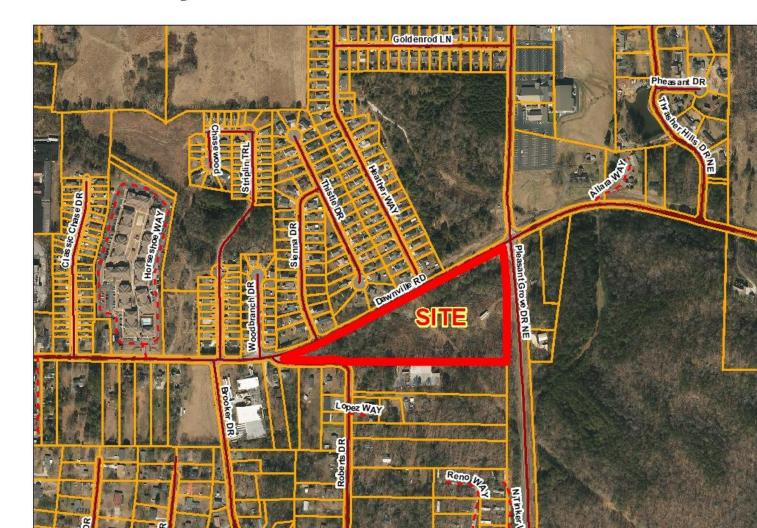


Town_Boundaries





R-7, High Density Residential & C-2, General Commercial City of Dalton Jurisdiction





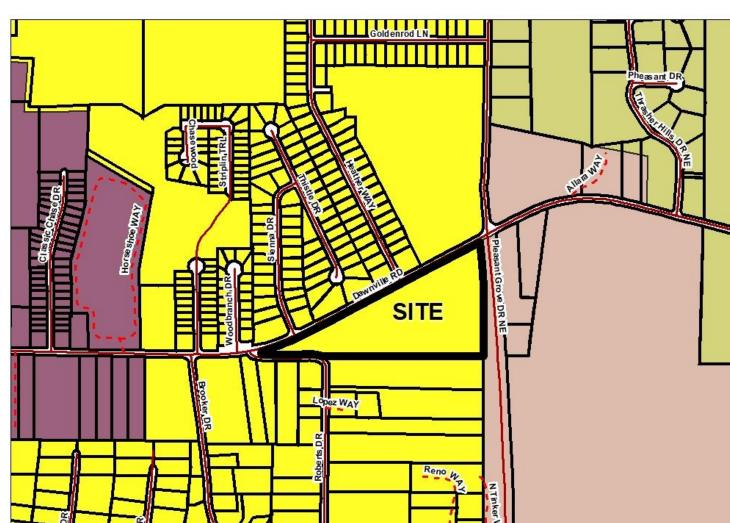
R-7, High Density Residential & C-2, General Commercial City of Dalton Jurisdiction

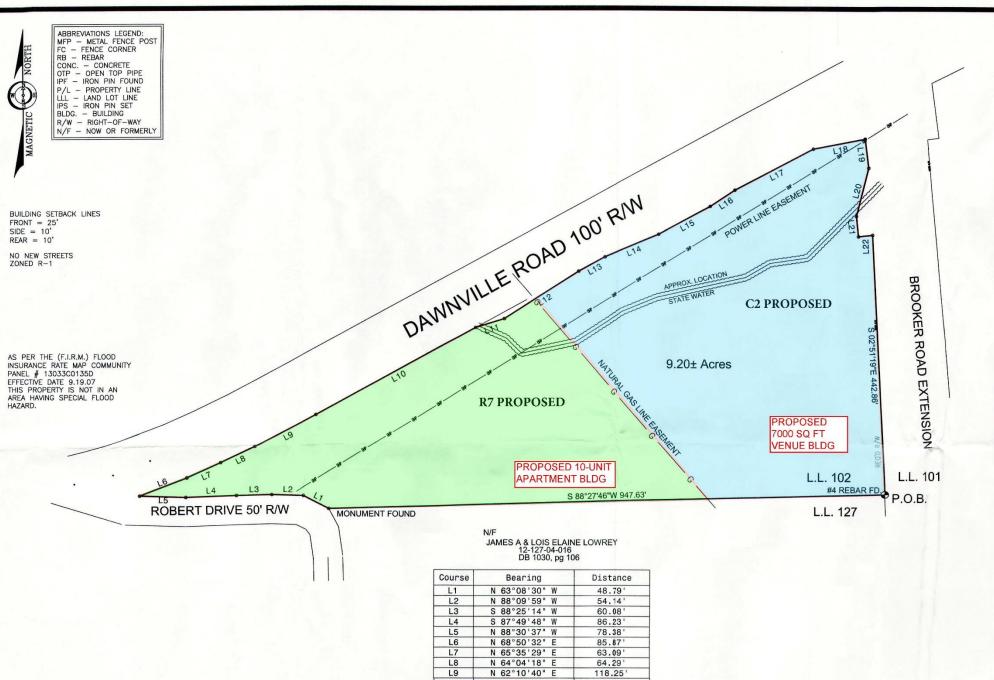




R-7, High Density Residential & C-2, General Commercial City of Dalton Jurisdiction







Course

L10

Bearing

N 61°26'06" E

Distance

309.06



LOCATION SKETC NOT TO SCALE

Motos

- A) This surveyor has made no investigation for easements, encumbrances, restrictions, owners other facts that an accurate and current title may determine.
- B) No certification is made as to the exactnolocation, arrangement, or existence of any un utilities shown or not shown on this survey, a should verify all utility locations prior to diggi
- C) Best mgt. practices (BMP'S) 0.C.G.A. 12—7 subsection (B) Section IV—MIN. Requirements & sediment control shall be followed prior to construction

("CALL BEFORE YOU DIG")
1.811 TOLL FREE CALL

THE FIELD DATA ON WHICH THIS PLAT IS BASED CLOSURE PRECISION OF ONE FOOT IN 15000. ANGULAR ERROR OF 00 SECONDS PER ANGLI WAS ADJUSTED USING THE NA METHOD. THIS BEEN CALCULATED FOR CLOSURE AND IS FOUNL ACCURATE WITHIN ONE FOOT IN 15000+. FEE WAS PREPARED IN CONFORMITY WITH THE MINIM AND REQUIREMENTS OF LAW, AND IS SUITABLE RECORDING EQUIPMENT USED: TOTAL STATION ITHIS PLAT IS SUBJECT TO ALL EASEMENTS AND