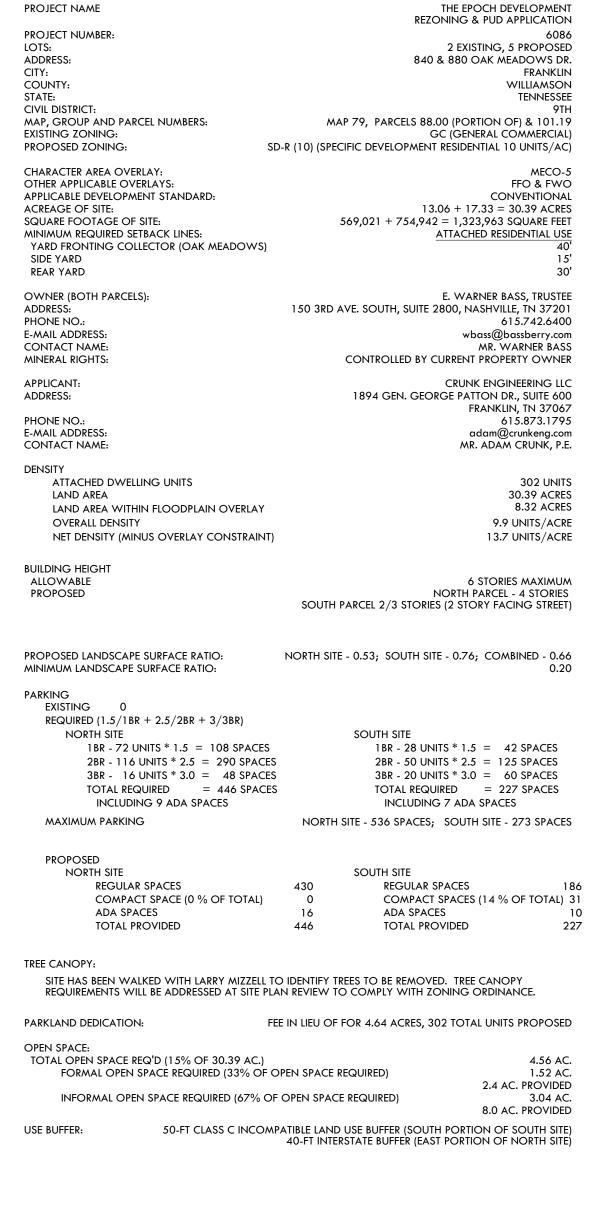
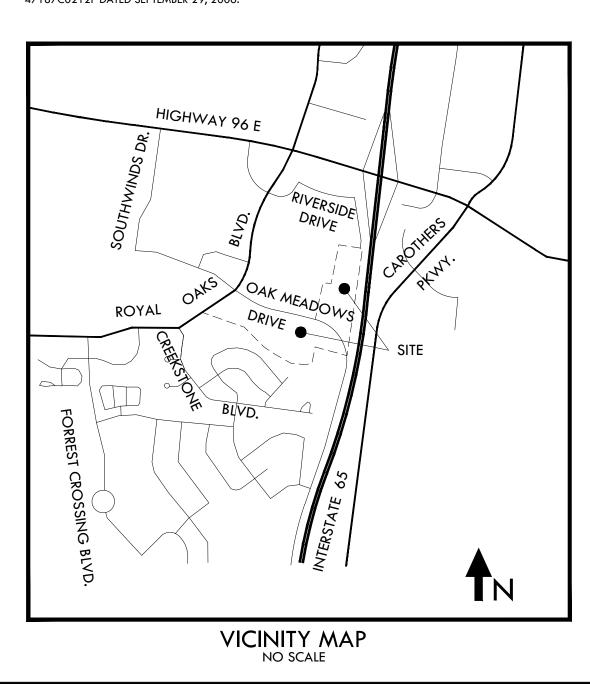
SITE DATA



NOTES:

PROPERTY IS LOCATED ON MAP 79 AS A PORTION OF LOT 88.00 AND PARCEL 101.19 CONTAINING 30.39 ACRES.

PARCEL 88.00 DOES LIE WITHIN THE 100-YEAR FLOOD PLAIN AS INDICATED BY FIRM MAP NO. 47187C0212F DATED SEPTEMBER 29, 2006.





REZONING The Epoch Development REZONING SUBMITTAL

Franklin, Williamson County, Tennessee

CITY OF FRANKLIN PROJECT NO. 6085 JUNE 2 2016

> PREPARED FOR: **EPOCH RESIDENTIAL** 359 Carolina Avenue Winter Park, Florida (407) 644-9055

STATEMENT OF IMPACT - POLICE, FIRE, SOLID WASTE, PARKS: The proposed project will add 302 multi-family units. The property is currently undeveloped within the existing City Limits of the City of Franklin. Therefore, no new land is being developed outside the existing jurisdiction of City of Franklin Police, Fire, or Solid Waste services.

The project is approximately a 4 mile driving distance from the Police Station; 1.5 mile driving distance from the nearest fire station on Murfreesboro Rd.

The project will have two dumpster locations for solid waste. One serving 204 units and the other serving 98 units.

No new parkland is being dedicated as part of this project. However, this project will contribute to parkland funds.

STATEMENT OF IMPACT - STORMWATER:

The proposed development contains two site features that will be protected during construction. The south site contains a wetland area as well as a stream, Watson Branch. the site has been designed not to impact these site features. The required buffers for each feature have been shown on these plans.

STATEMENT OF IMPACT - TRANSPORTATION:

The proposed project will add 302 multi-family units with access along Oak Meadow Drive and Riverside Drive. The primary road corridor serving the project is the major arterial South Royal Oaks Boulevard. Based on the traffic study performed for this project, the majority of traffic will be directed in the northernly direction toward Cool Springs.

STATEMENT OF IMPACTS - WATER AND SEWER:

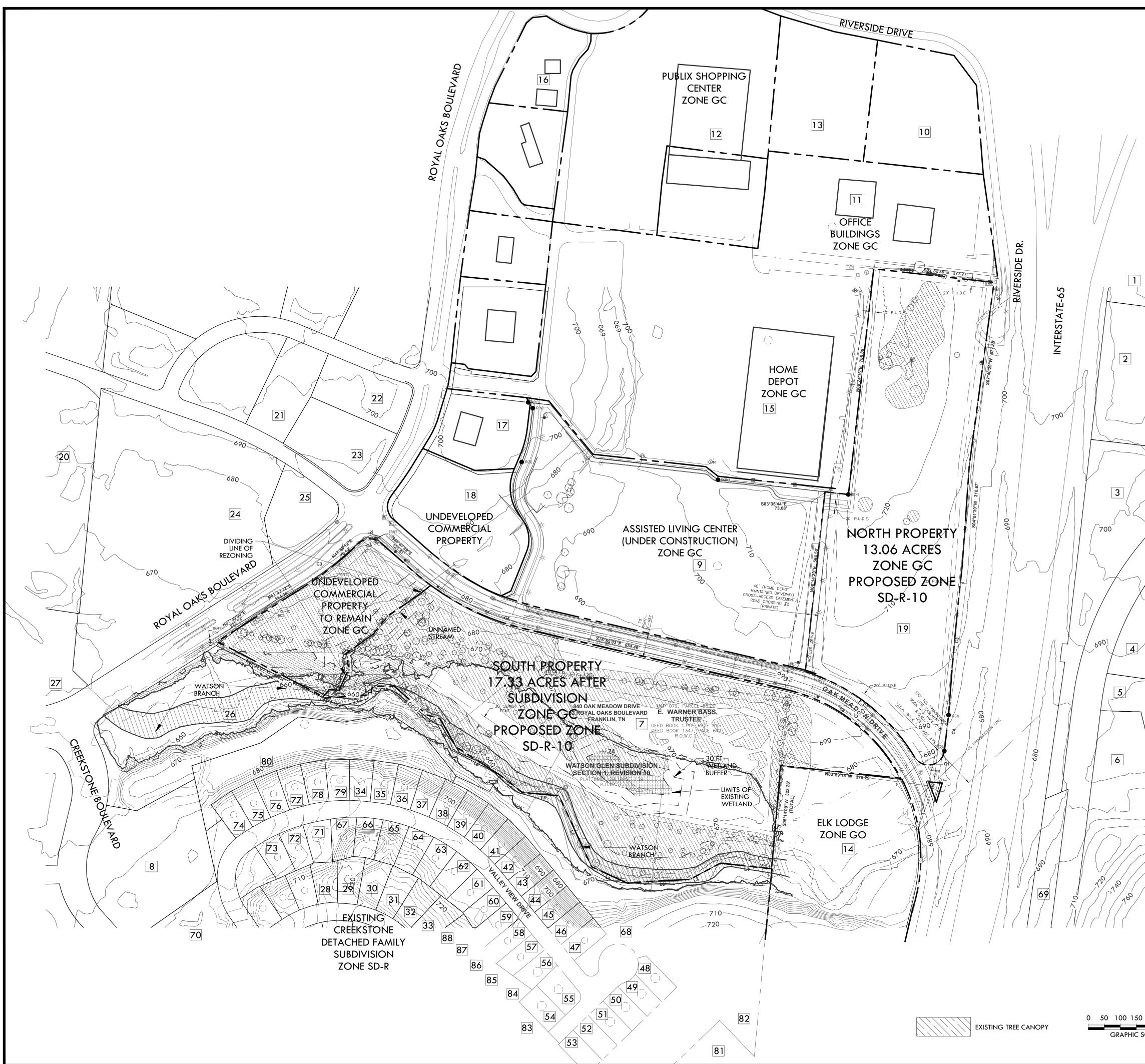
The proposed project is the construction of 302 new attached dwelling units with a mixture of one, two, and three bedroom units. The project will result in a projected flow of 87,400 GPD. The Northern site will be served by water off of the existing 10" main in the old Riverside Drive ROW, and sewer at the existing manhole behind the Home Depot. The Southern site will be served by water with a new 8" main along Oak Meadow Dr. that will connect from Royal Oaks Blvd. and tie into the 10" main along the old Riverside Drive ROW, and sewer will be served by the existing 24" main that runs along Watson Branch on the subject property. Reclaimed water is not located in the project vicinity.

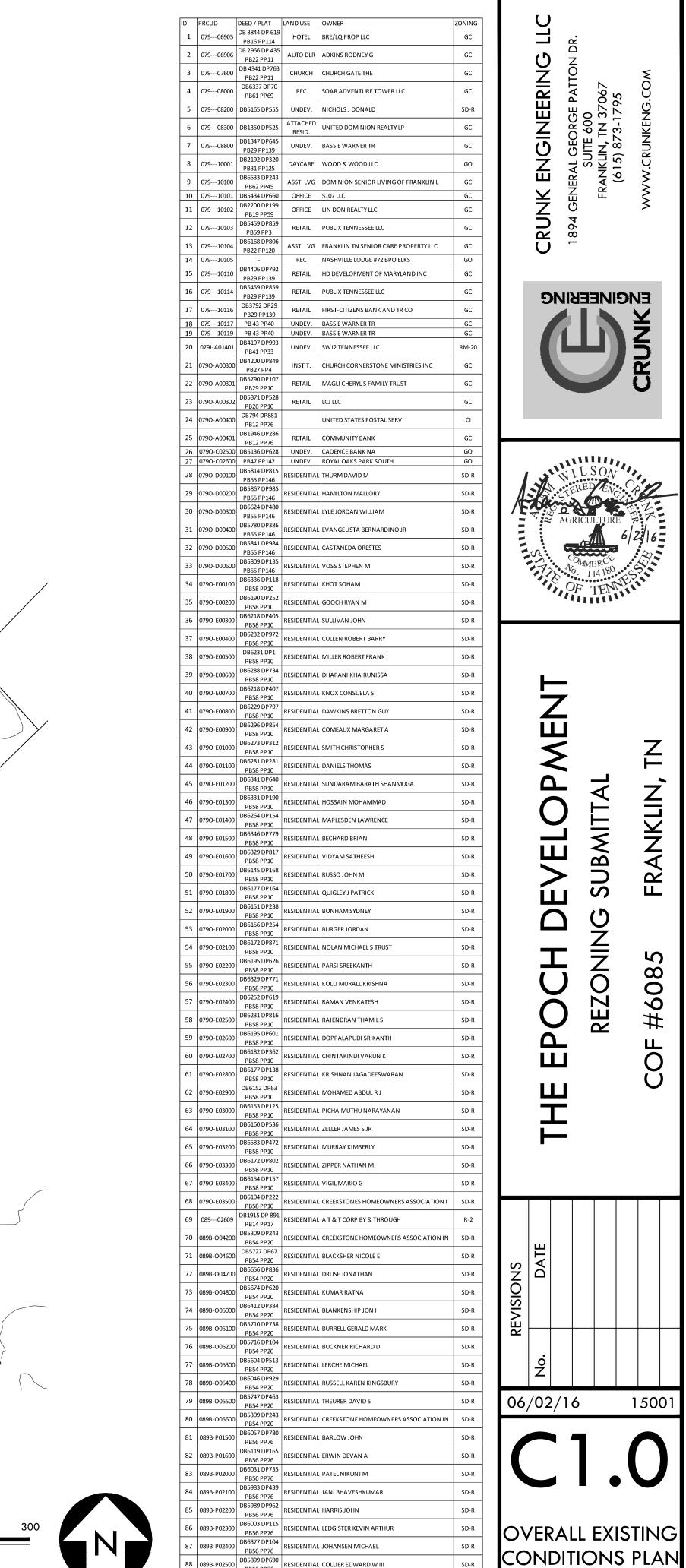
SHEET NO.

C0.0	COVER SHEET
C1.0	OVERALL EXISTING CONDITIONS
C1.1	NORTH SITE EXISTING CONDITIONS
C1.2	SOUTH SITE EXISTING CONDITIONS

SHEET TITLE



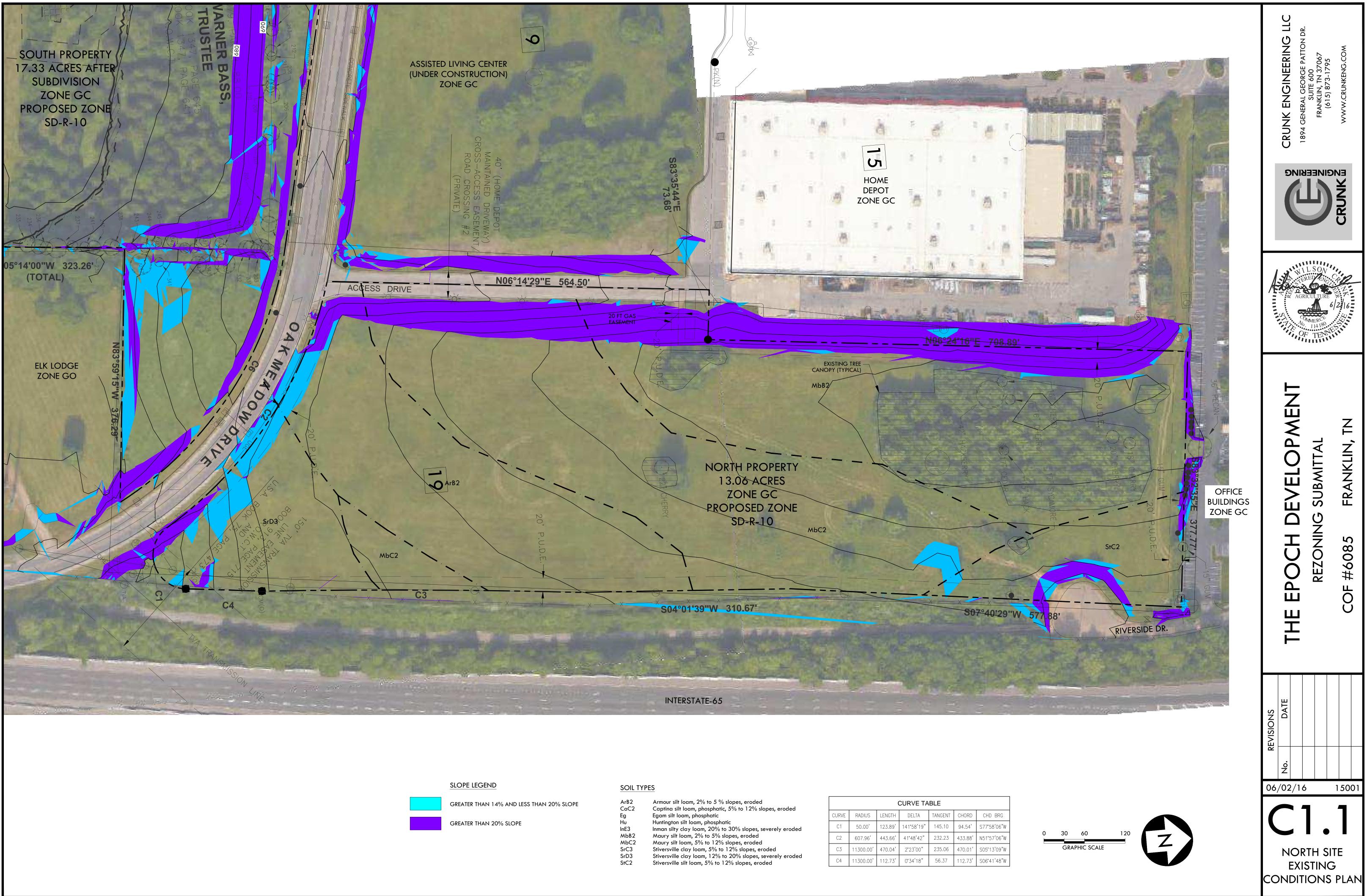




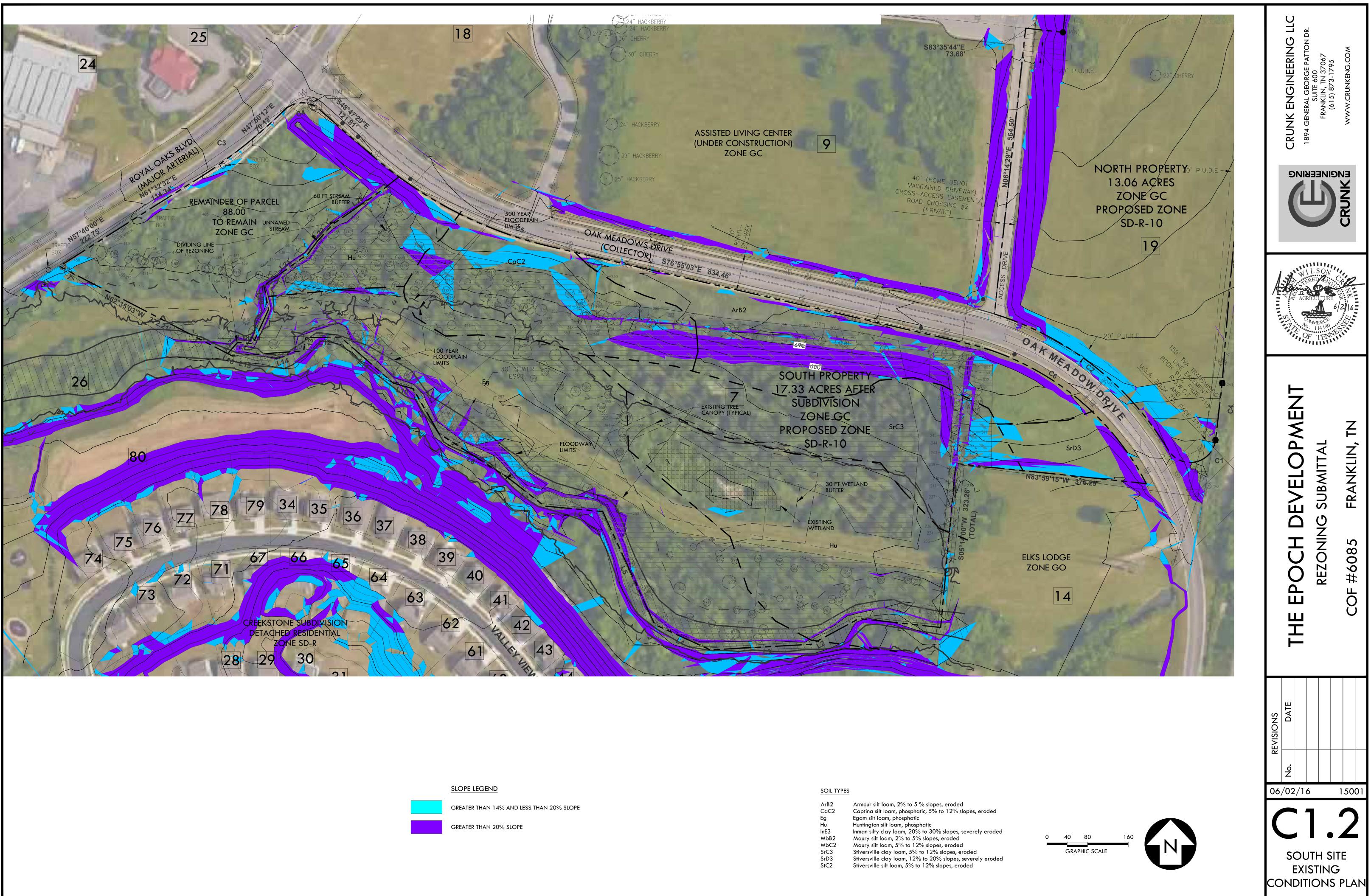
 88
 089B-P02500
 DB5899 DP690 PB56 PP76
 RESIDENTIAL
 COLLIER EDWARD W III

SD-R

GRAPHIC SCALE



REATER THAN 14% AND LESS THAN 20% SLOPE	ArB2 CaC2	Armour silt loam, 2% to 5 % slopes, eroded Captina silt loam, phosphatic, 5% to 12% slopes, eroded		CURVE TABLE						
	Eg	Egam silt loam, phosphatic	CURVE	RADIUS	LENGTH	DELTA	TANGENT			
REATER THAN 20% SLOPE	Hu InE3	Huntington silt loam, phosphatic Inman silty clay loam, 20% to 30% slopes, severely eroded	C1	50.00'	123.89'	141°58'19"	145.10			
	MbB2 MbC2	Maury silt loam, 2% to 5% slopes, eroded Maury silt loam, 5% to 12% slopes, eroded	C2	607.96'	443.66'	41°48'42"	232.23			
	SrC3	Stiversville clay loam, 5% to 12% slopes, eroded	C3	11300.00'	470.04'	2°23'00"	235.06			
	SrD3 StC2	Stiversville clay loam, 12% to 20% slopes, severely eroded Stiversville silt loam, 5% to 12% slopes, eroded	C4	11300.00'	112.73'	0°34'18"	56.37			



NDZ .	Armour sin louin, 270 to 5 70 slopes, erode
CaC2	Captina silt loam, phosphatic, 5% to 12%
g	Egam silt loam, phosphatic
lu	Huntington silt loam, phosphatic
nE3	Inman silty clay loam, 20% to 30% slopes,
۸bB2	Maury silt loam, 2% to 5% slopes, eroded
۸bC2	Maury silt loam, 5% to 12% slopes, erode
rC3	Stiversville clay loam, 5% to 12% slopes, e
rD3	Stiversville clay loam, 12% to 20% slopes
tC2	Stiversville silt loam, 5% to 12% slopes, er