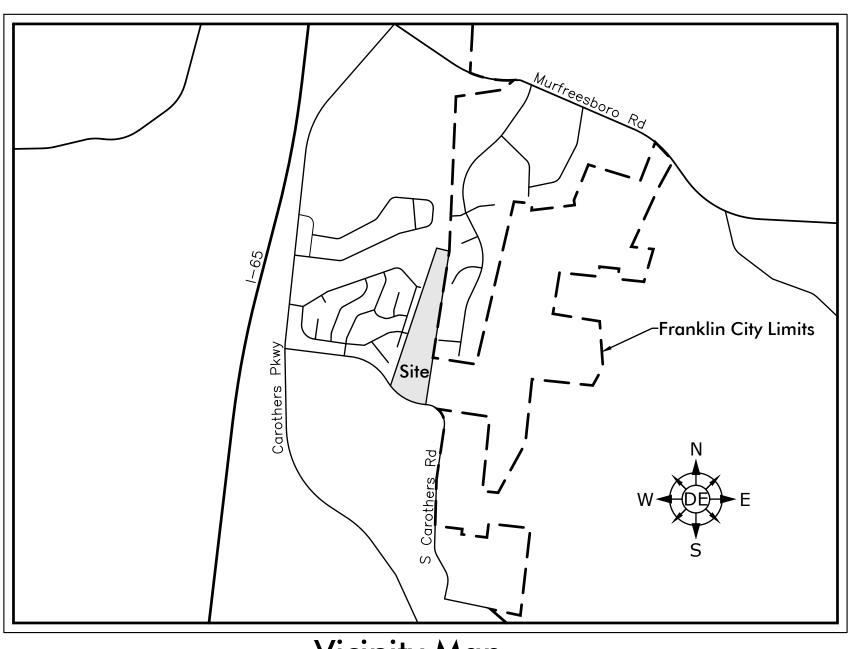
# Carothers Chase A Planned Unit Development Subdivision Development Plan

	Site Data					
PROJECT NAME:	Carothers Chase					
PROJECT # 6	6773 (Development Plan) & 6772 (Rezoning Request)					
SUBDIVISION:	4338 & 4340 South Carothers Road					
	L-49					
ADDRESS: 4	4338 & 4340 South Carothers Road					
CITY: F	Franklin					
COUNTY:	Williamson County					
STATE:	Tennessee					
CIVIL DISTRICT: 1	L4th					
EXISTING ZONING & CHARACTER OV:	R-1, MECO-6 Character Overlay					
PROPOSED ZONING:	SD-R					
OTHER APPLICABLE OVERLAYS:	None					
APPLICABLE DEVELOPMENT STDS: 0	Conventional					
ACREAGE OF SITE/PROJECT AREA: 2	22.07 Acres					
	961,263 ± Square Feet					
MINIMUM REQUIRED SETBACK LINES (Single F						
	L5 Feet					
	5 Feet & 15 Feet at Corner					
	10 Feet					
DEVELOPER:	Sunnybrook Investment Company, LLC					
ADDRESS: 1	1724 Boxwood Dr.					
Ν	Nashvillle, TN. 37211					
PHONE NUMBER: (	(615) 579-0234					
	j-boz@live.com					
	Jeremy Boczulak					
	Dewey Engineering					
	2925 Berry Hill Dr					
	Nashville 37204					
	(615) 401-9956 ndewey@dewey-engineering.com					
	Michael Dewey, PE					
	Not Applicable					
	2 Stories Maximum					
MAXIMUM FLOOR AREA RATIO:	Not Applicable					
FLOOR AREA RATIO OF SITE:	Not Applicable					
PROPOSED LANDSCAPE SURFACE:	Not Applicable					
	0.20					
	Single-Family Detached: 2 per Dwelling					
	45 Garage, 45 Driveway (45 SF Lots)					
	For Attached Residential Only, No More Than					
	L20% of the Minimum Parking Required. Not Applicable					
	None					
	None					
	45 Single-Family Lots (2.04 Lots/Acre)					
	Not Applicable					
PARKLAND: "	'Fees in Lieu" at Final Plat					
OPEN SPACE:	Not Applicable					

Being Parcel 30 & 30.01 on Tax Map 89 4338 & 4340 South Carothers Road Franklin, Williamson County, Tennessee COF Project #6773



Vicinity Map NTS

Sł	neet	Schedule
1	C0.0	Cover Sheet
2	C1.0	Overall Existing Conditions Plan
3	C1.1	Overall Tree Preservation Plan
4	C2.0	Overall Development Plan
5	C3.0	Overall Grading and Drainage Plan
6	C4.0	Overall ROW & Access Plan
7	C5.0	Overall Utility Plan
8	C5.1	Offsite Utility Plan
9	L1.0	Overall Landscape Plan
10	L1.1	Buffer Averaging Plan

<u>OWNER</u>

DEVELOPER

CIVIL ENGINEEF DEWEY ENGINEERING 2925 BERRY HILL DRIVE NASHVILLE, TENNESSEE 37204 CONTACT: MICHAEL DEWEY, PE PHONE: (615) 401-9956 EMAIL: MDEWEY@DEWEY-ENGINEERING.COM

LANDSCAPE ARCHITECT CUMBERLAND LANDESIGN INC. 104 LEEWARD POINT HENDERSONVILLE, TN 37075 CONTACT: BRIAN WRAY PHONE: (615) 333-4636 EMAIL: CUMBERLANDESIGN@BELLSOUTH.NET

FLOODNOTE THIS PROPERTY IS NOT LOCATED WITHIN A FLOOD HAZARD AREA AS INDICATED BY ZONE 'X' ON FEMA MAP NUMBER 47187C0214G. DATED: DECEMBER 22, 2016.

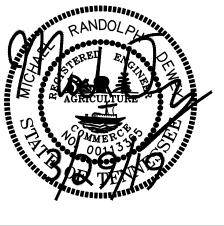
Modification of Standards Request: 1. Cul-de-sac Centerline Grade. The Applicant Requests a Modification of the Transportation & Street Technical Standards 2.3.9 (1) Which Requires the Centerline Grade in the Bulb of a Cul-de-sac Shall not Exceed Five (5.0) Percent. The Temporary Cul-de-sac is at Ten (10) Percent Grade Through the Centerline.

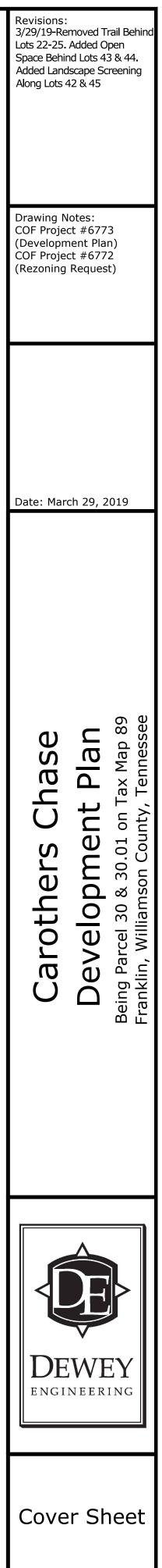


GREG GLASS 4338 SOUTH CAROTHERS ROAD FRANKLIN, TENNESSEE 37064 CONTACT: GREG GLASS EMAIL: GGLASS@MAC.COM

SUNNYBROOK INVESTMENT COMPANY, LLC 1724 BOXWOOD DR. NASHVILLLE, TN. 37211 CONTACT: JEREMY BOCZULAK PHONE: (615) 579-0234 EMAIL: J-BOZ@LIVE.COM

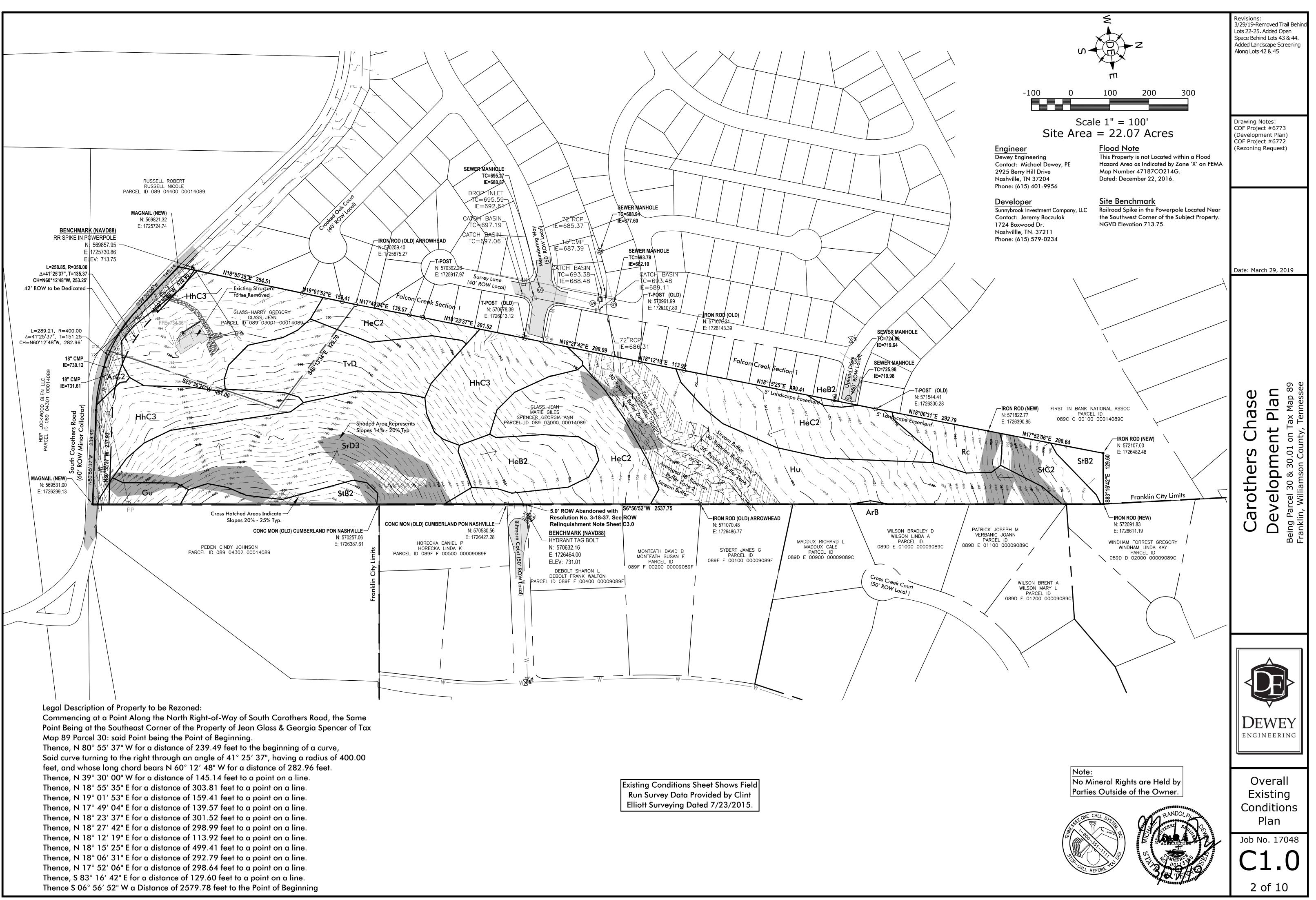


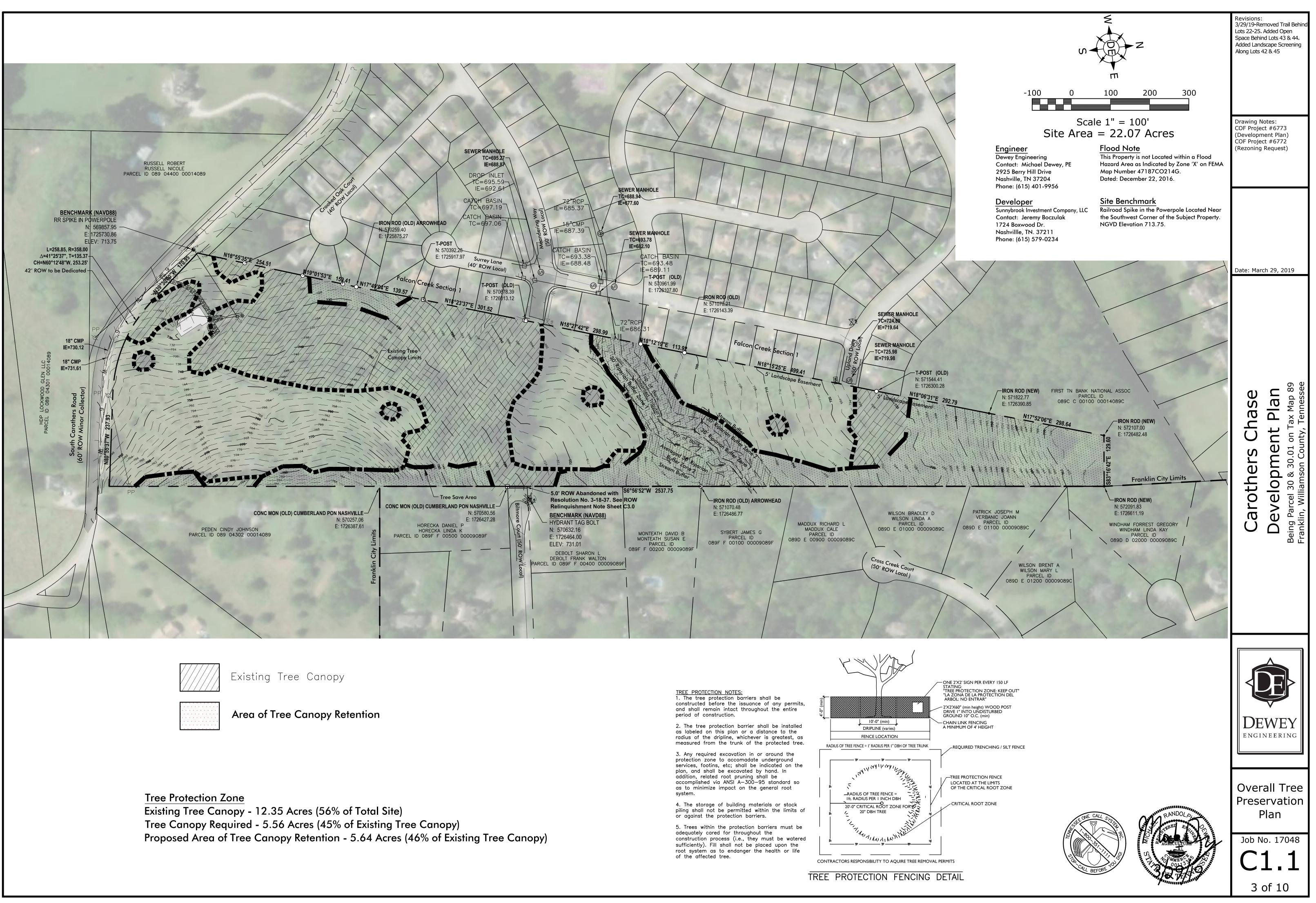


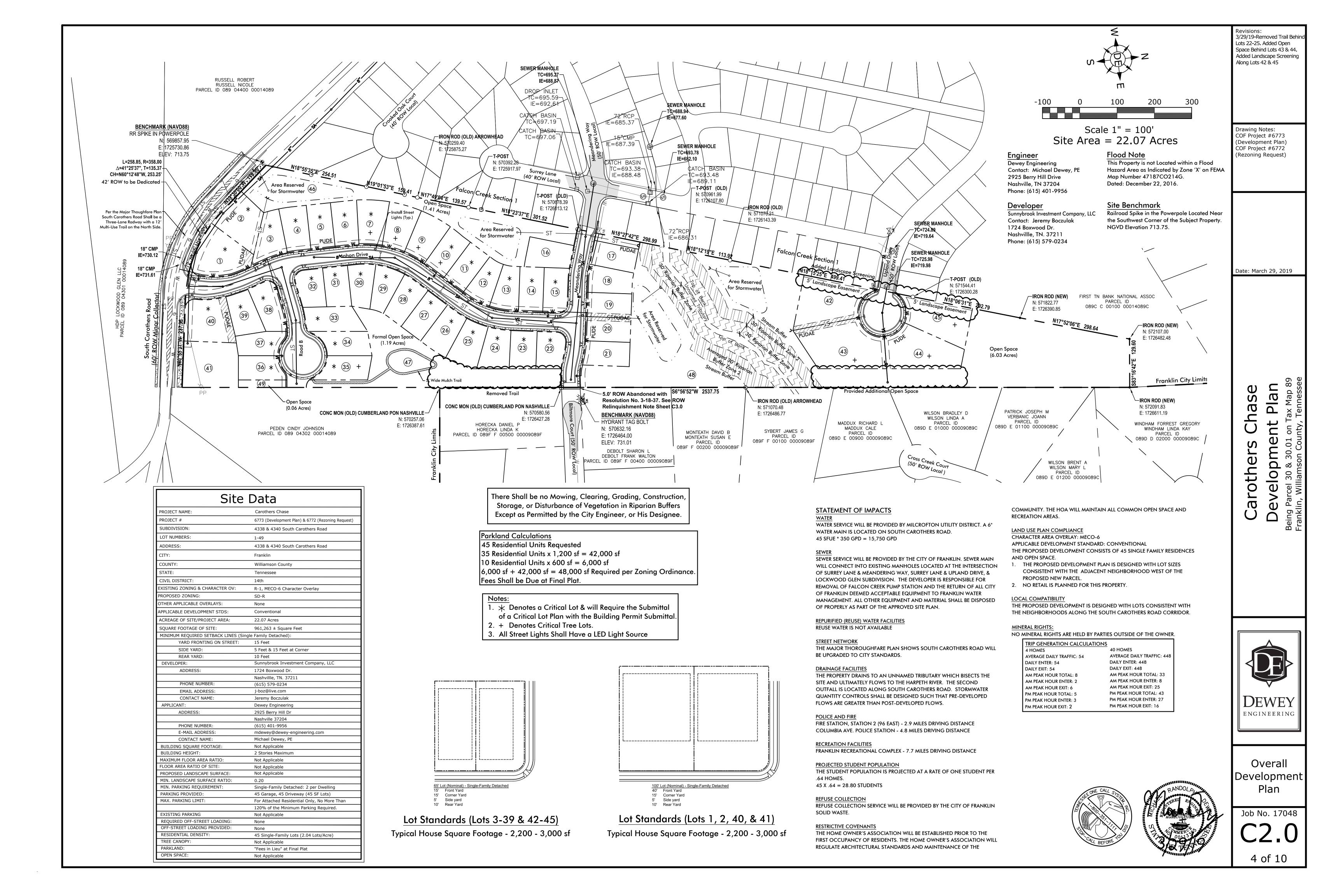


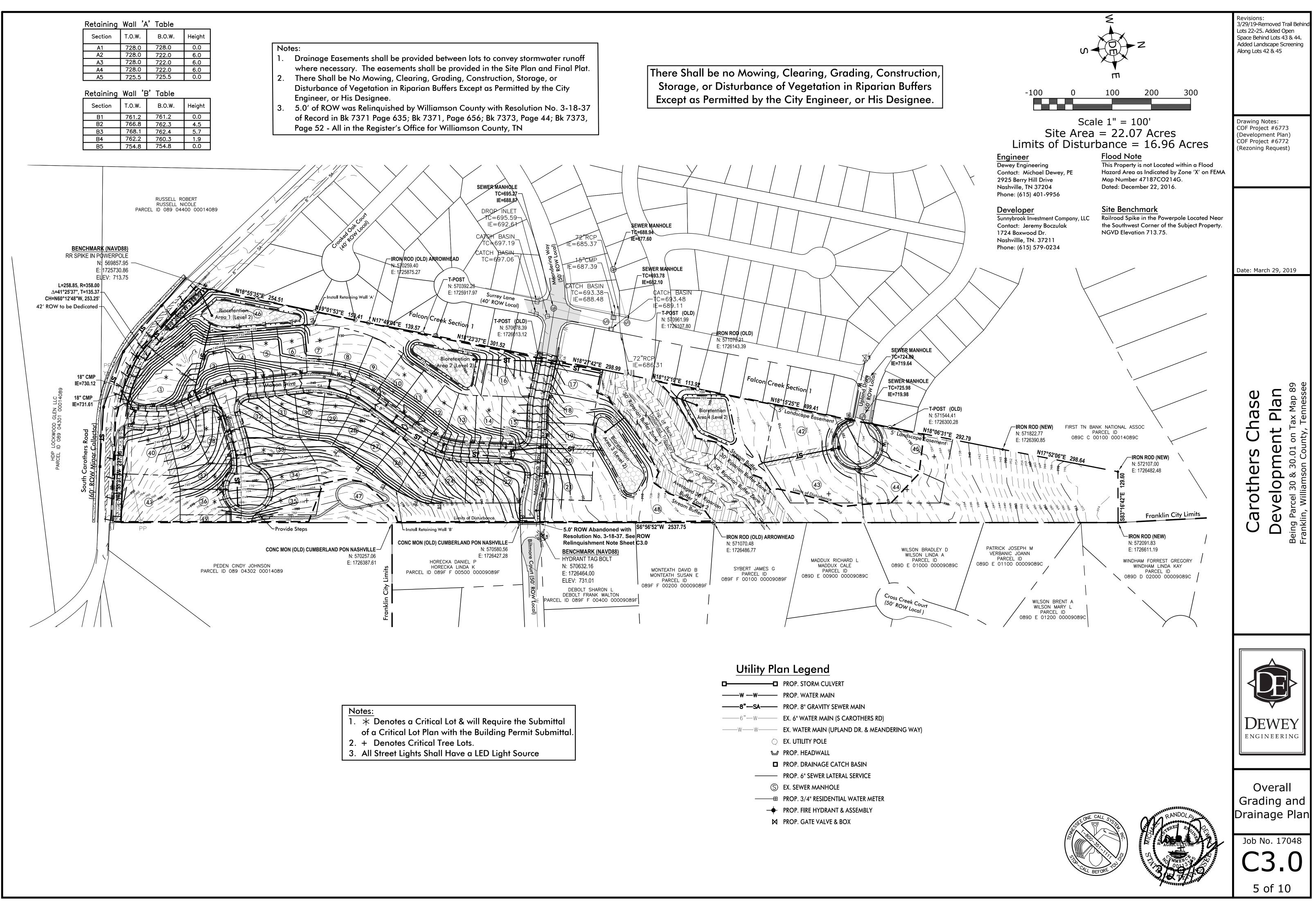
Job No. 17048 C0.0

1 of 10

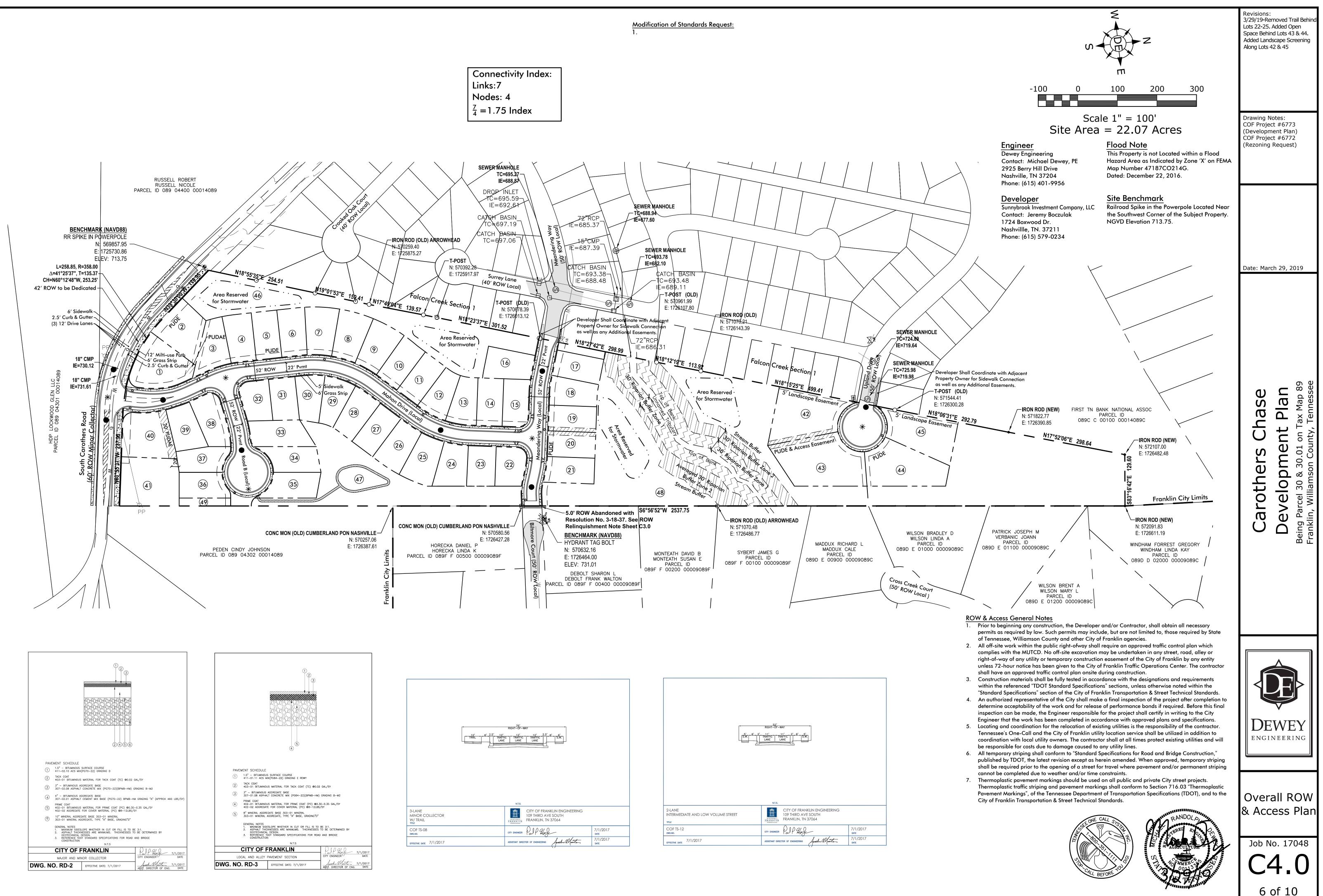




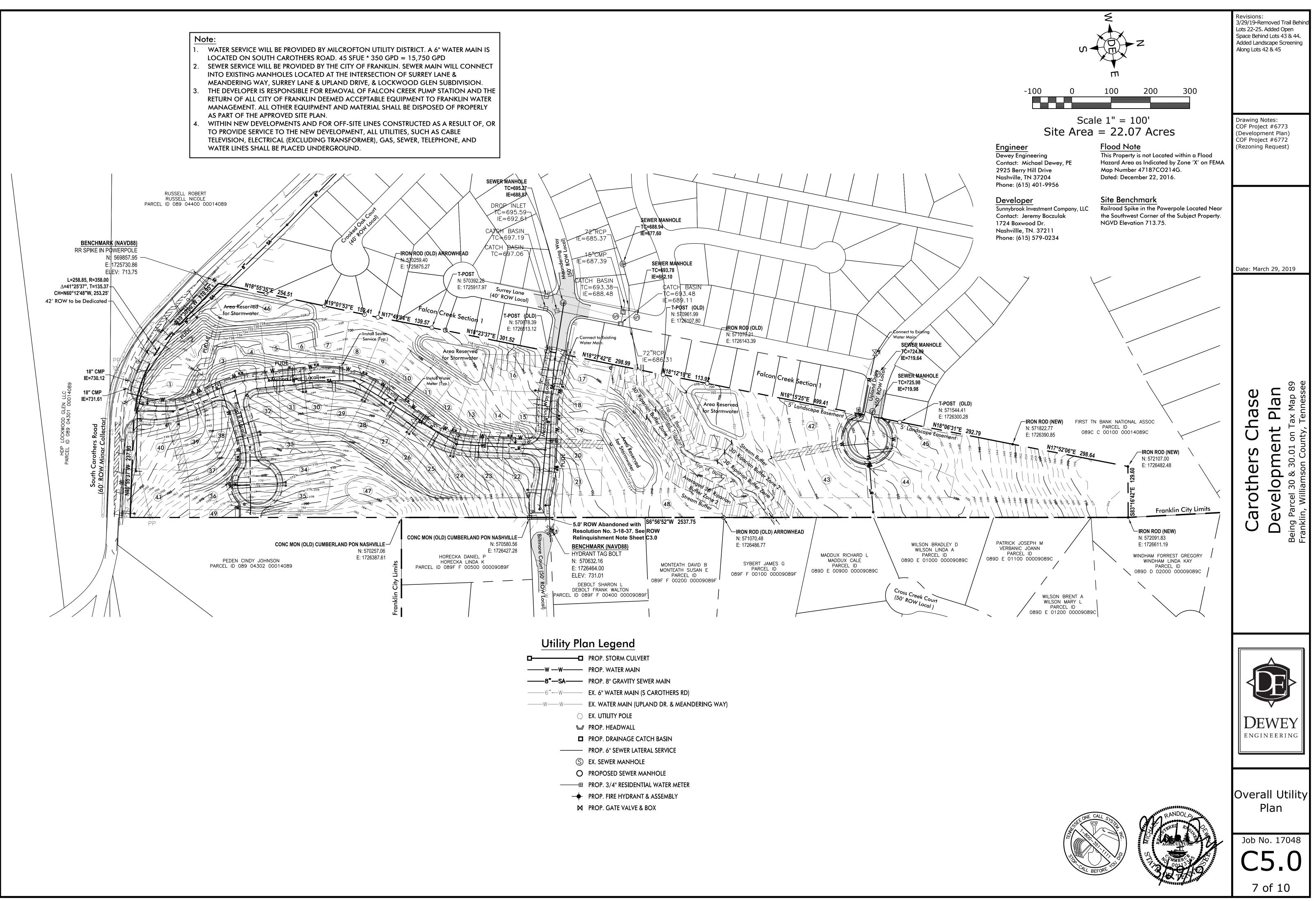




oo	PROP. STORM CULVERT
——w —w—	PROP. WATER MAIN
——————————————————————————————————————	PROP. 8" GRAVITY SEWER MAIN
6"W	EX. 6" WATER MAIN (S CAROTHERS RD)
WW	EX. WATER MAIN (UPLAND DR. & MEANDERING W
Ò	EX. UTILITY POLE
Ľ	PROP. HEADWALL
	PROP. DRAINAGE CATCH BASIN
	PROP. 6" SEWER LATERAL SERVICE
S	EX. SEWER MANHOLE
	PROP. 3/4" RESIDENTIAL WATER METER
T	



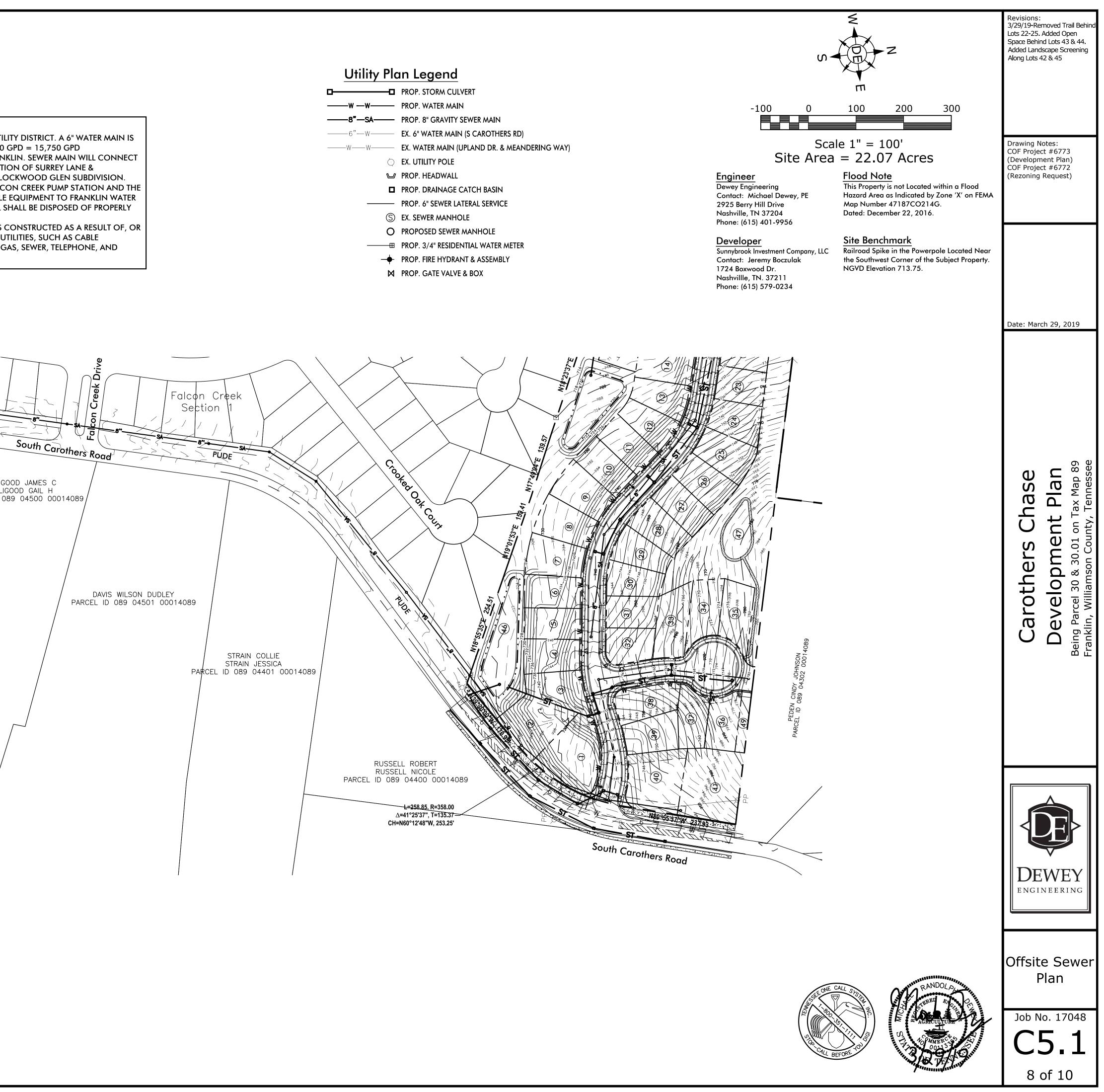
$\begin{array}{c} 52' \\ \hline \\ $							
	N.T.S.						
2-LANE INTERMEDIATE AND LOW VOLUME STREET	CITY OF FRANKLIN ENGINEERING 109 THIRD AVE SOUTH FRANKLIN, TN 37064						
COF TS-12 Drg.no.	CITY ENGINEER Paul P Hoge	7/1/2017 DATE					
effective date 7/1/2017	ASSISTANT DIRECTOR OF ENGINEERING Justim Marta	7/1/2017 date					

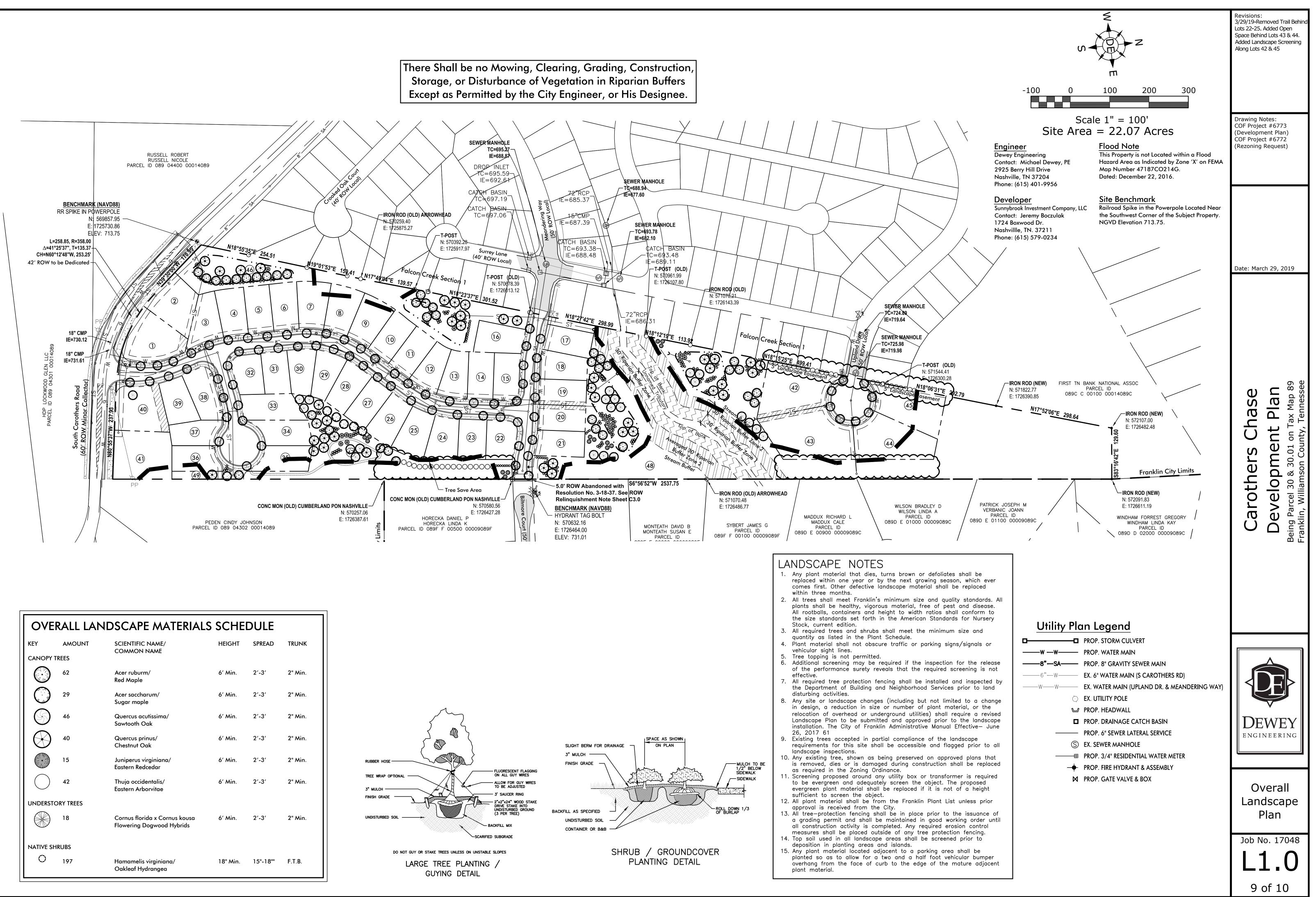


0—			-0	PROP. STORM CULVERT
	—w –	-w		PROP. WATER MAIN
	-8"-	-sa-		PROP. 8" GRAVITY SEWER MAIN
	—6" <b>-</b>	W		EX. 6" WATER MAIN (S CAROTHERS RD)
	W	—W—		EX. WATER MAIN (UPLAND DR. & MEANDERING WAY)
			$\bigcirc$	EX. UTILITY POLE
			V	PROP. HEADWALL
				PROP. DRAINAGE CATCH BASIN
				PROP. 6" SEWER LATERAL SERVICE
			S	EX. SEWER MANHOLE
			0	PROPOSED SEWER MANHOLE
				PROP. 3/4" RESIDENTIAL WATER METER
			-	PROP. FIRE HYDRANT & ASSEMBLY

## Note: WATER SERVICE WILL BE PROVIDED BY MILCROFTON UTILITY DISTRICT. A 6" WATER MAIN IS LOCATED ON SOUTH CAROTHERS ROAD. 45 SFUE \* 350 GPD = 15,750 GPD SEWER SERVICE WILL BE PROVIDED BY THE CITY OF FRANKLIN. SEWER MAIN WILL CONNECT INTO EXISTING MANHOLES LOCATED AT THE INTERSECTION OF SURREY LANE & MEANDERING WAY, SURREY LANE & UPLAND DRIVE, & LOCKWOOD GLEN SUBDIVISION. THE DEVELOPER IS RESPONSIBLE FOR REMOVAL OF FALCON CREEK PUMP STATION AND THE RETURN OF ALL CITY OF FRANKLIN DEEMED ACCEPTABLE EQUIPMENT TO FRANKLIN WATER MANAGEMENT. ALL OTHER EQUIPMENT AND MATERIAL SHALL BE DISPOSED OF PROPERLY AS PART OF THE APPROVED SITE PLAN. WITHIN NEW DEVELOPMENTS AND FOR OFF-SITE LINES CONSTRUCTED AS A RESULT OF, OR TO PROVIDE SERVICE TO THE NEW DEVELOPMENT, ALL UTILITIES, SUCH AS CABLE TELEVISION, ELECTRICAL (EXCLUDING TRANSFORMER), GAS, SEWER, TELEPHONE, AND WATER LINES SHALL BE PLACED UNDERGROUND. Følcon/Creek Section PUDE 20' Public Utility , Access, Drainage, -⁄ & Landscaping Easement Existing Pump Station Shall be Taken off -Line and a Gravity Line Shall be Used to ALLIGOOD JAMES C ALLIGOOD GAIL H PARCEL ID 089 04500 00014089/ Connect the Falcon Creek Development to the Lockwood Glen Subdivision. Connect to Sewer Manhole Proposed with Lockwood Glen Subdivision or the Nearest Acceptable Manhole Within the Lockwood Glen Development. LOCKWOOD SEC 9 & 12 LLC PARCEL ID 089 04600 00014089

<b>D</b> —			-0	PROP. STORM CULVERT
	—w –	-w		PROP. WATER MAIN
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			0	PROPOSED SEWER MANHOLE
				PROP. 3/4" RESIDENTIAL WATER METER
				PROP. FIRE HYDRANT & ASSEMBLY
			•	





OVERALL LANDSCAPE MATERIALS SCHEDULE							
KEY	AMOUNT	SCIENTIFIC NAME/ COMMON NAME	HEIGHT	SPREAD	TRUNK		
CANOPY TREES							
	62	Acer ruburm/ Red Maple	6′ Min.	2'-3'	2" Min.		
	29	Acer saccharum/ Sugar maple	6′ Min.	2'-3'	2" Min.		
$\bigcirc$	46	Quercus acutissima/ Sawtooth Oak	6′ Min.	2'-3'	2" Min.		
$\odot$	40	Quercus prinus/ Chestnut Oak	6′ Min.	2'-3'	2" Min.		
	15	Juniperus virginiana/ Eastern Redcedar	6′ Min.	2'-3'	2" Min.		
$\bigcirc$	42	Thuja occidentalis/ Eastern Arborvitae	6′ Min.	2'-3'	2" Min.		
UNDERSTO	UNDERSTORY TREES						
	18	Cornus florida x Cornus kousa Flowering Dogwood Hybrids	6′ Min.	2'-3'	2" Min.		
NATIVE SHRUBS							
0	197	Hamamelis virginiana/ Oakleaf Hydrangea	18" Min.	15"-18""	F.T.B.		

