DEVELOPMENT PLAN

COLLETTA PARK PUD SUBDIVISION

SHEET INDEX

COVER SHEET NEIGHBORHOOD CONTEXT PLAN NEIGHBORHOOD CONTEXT PLAN OVERALL EXISTING CONDITIONS PLAN OVERALL EXISTING CONDITIONS PLAN DEVELOPMENT DEVELOPMENT PLAN DEVELOPMENT DEVELOPMENT PLAN

TYPICAL ARCHITECTURE

NORTH GRADING AND DRAINAGE PLAN SOUTH GRADING AND DRAINAGE PLAN

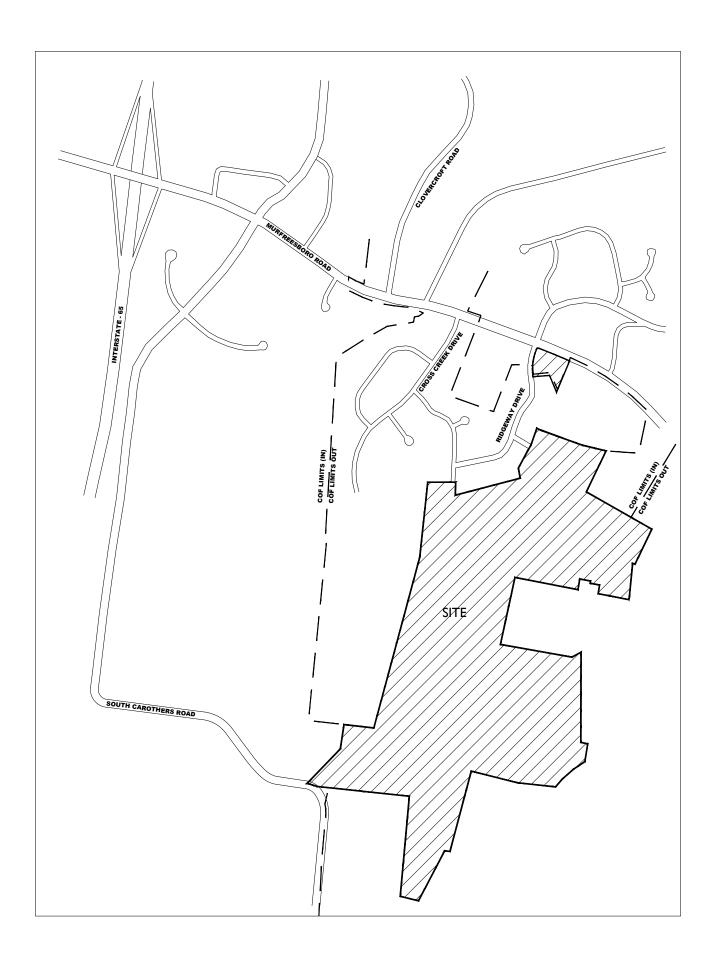
NORTH ROW AND ACCESS PLAN SOUTH ROW AND ACCESS PLAN

NORTH AUTOTURN PLAN

SOUTH AUTOTURN PLAN NORTH UTILITY PLAN

SOUTH UTILITY PLAN

COF 6559 MAP 89, PARCEL 55.00 MAP 79M B, PARCEL 28.00 MAP 79M B, PARCEL 29.00 MAP 089, PARCEL 43.03 MAP 089, PARCEL 43.04 FRANKLIN, TENNESSEE CIVIL DISTRICT 14





COLLETTA PUD SUBDIVISION

#1. Modification of Standards Request for Zoning Ordinance Section 3.5.10(2)(d)(iii) SWCO-3 Standards

The applicant requests a Modification of Standards as it relates to the following item for the Seward Hall, Special Area 3: "new development shall be restricted to detached residential dwellings on lots with a minimum lot area of one to five acres." While this design criteria is appropriate for a portion of the proposed Colletta Park, it would not allow the development to appropriately transition to the high density development of the Carothers Parkway corridor. Approval of this MOS would allow the develop pattern in the proposed Colletta Park to transition between

The applicant requests a Modification of Standards to permit a cul-de-sac longer than 500 feet and containing more than 20 lots in two locations. The first location is to the north with the roadway that ends at an emergency connection to Stanford Drive, and the second is located at the southern drive where future connection is planned to Carothers Road and to Simmons Ridge. Lots on the southern drive would require fire sprinklers if a second point of access is not made available prior to platting of the lots.

DESIGN MODIFICATION - CONNECTIVITY INDEX

Due to Williamson County's limitations on connectivity to Beacon Hill and Stanford Drive, existing development without access on the western boundary, and topographic constraints along Warren Road, the client requests a design modification for connectivity.

MODIFICATION OF STREET STANDARD

Applicant requests a right of way width of 50 feet. The new street standards require a 52' ROW. The street standards were updated during Colletta Park's design process. The difference between the two standards is a 5' tree planting zone in the 50' ROW and a 6' tree planting zone in the 52' ROW.

SPECIAL CONDITION

Colletta Park's northern connection to Stanford Drive is limited to emergency connection only. Colletta Park has a full access off of Carothers Road, and will participate in improving Carothers Road to a three-lane collector. Due to the limited roadway connections, the development will be restricted to a maximum of 138 platted lots prior to the development plan or preliminary plat approval of a second access to Carothers Road.

REQUESTED MODIFICATIONS OF STANDARDS

the two divergent, existing development patterns.

LAND SOLUTIONS COMPANY, LLC 2925 BERRY HILL DRIVE NASHVILLE, TN 37204 615.300.8496 kevin@landsolutionsco.net

greggamble209@gmail.com

ESTATE OF MARY ETTA ADAMS 32 COLONEL WINSTEAD DRIVE BRENTWOOD, TN 37027

JOHN E. ADAMS, JR EXECUTOR

OWNER: 079 MB 02800 GLENN R. ADAMS PO BOX 680098

OWNER: 079 MB 02900

FRANKLIN, TN 37067

DURNIN GEORGE V 4350 S CAROTHERS RD

FRANKLIN, TN 37064

FRANKLIN, TN 37064

GAMBLE DESIGN COLLABORATIVE

144 SOUTHEAST PARKWAY

APPLICANT:

SUITE 200

615.975.5765

GREG GAMBLE

KEVIN ESTES

(615) 377-3219

ROB G. ADAMS PO BOX 680098 FRANKLIN, TN 37067 OWNER: 089 04303 WATKINS PATTIE SUE 4344 S CAROTHERS RD FRANKLIN, TN 37064

NOTE: AERIAL PHOTO, PARCEL LINES AND TOPOGRAPHIC INFORMATION PROVIDED BY CITY OF FRANKLIN G.I.S.



LANDSCAPE ARCHITECT/PLANNER

GAMBLE DESIGN COLLABORATIVE 144 SOUTHEAST PARKWAY SUITE 200 FRANKLIN TN 37064 GREG GAMBLE, RLA (615) 975-5765 EMAIL ADDRESS: greggamble209@gmail.com



DEVELOPMENT PLAN

COLLETTA PARK PUD SUBDIVISION

COF # xxxx FRANKLIN, TENNESSEE

SITE DATA:

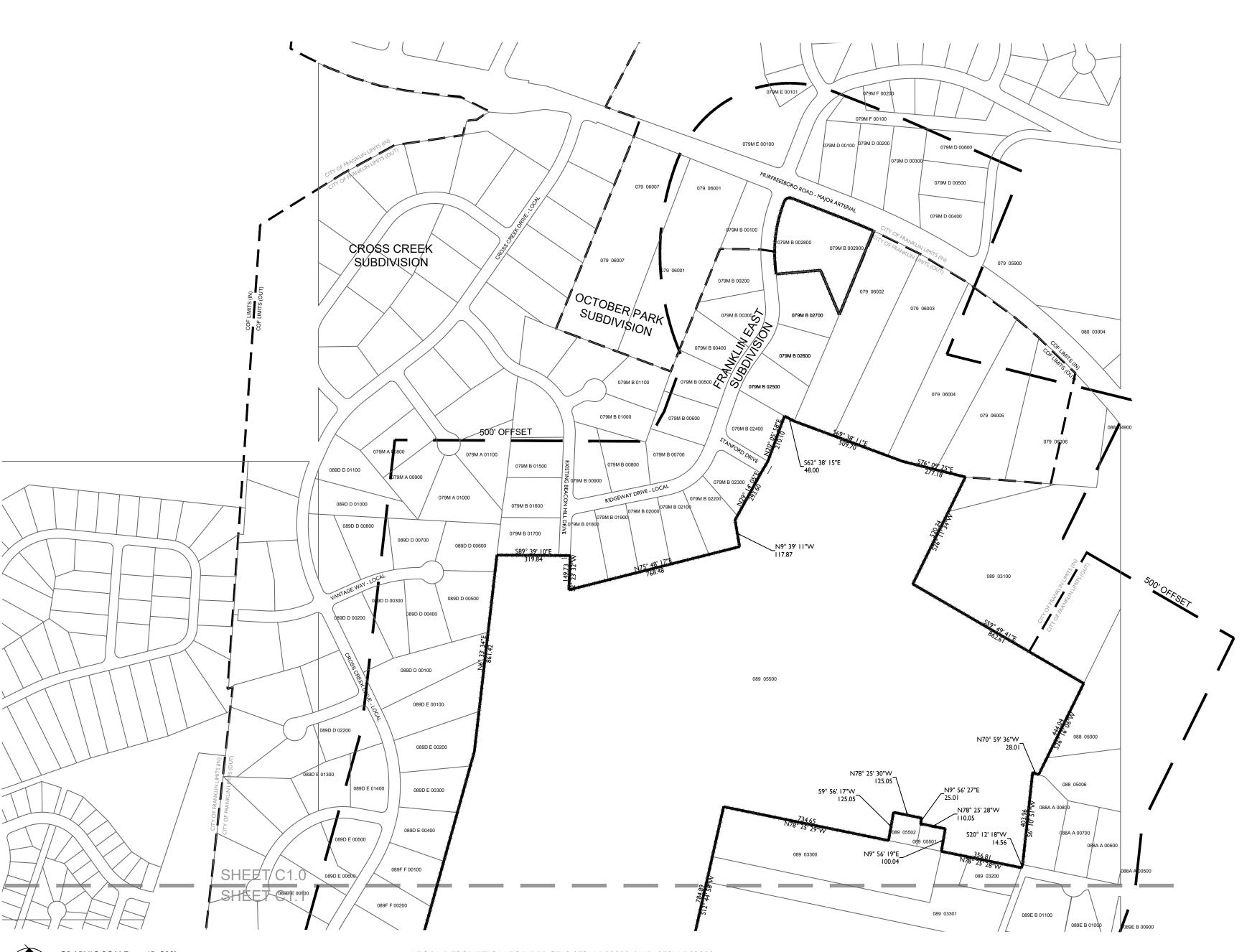
PROJECT NAME: COLLETTA PARK PUD SUBDIVISON PROJECT NUMBER SUBDIVISION: LOT NUMBER: 1101 RIDGEWAY DRIVE ADDRESS: MURFREESBORO ROAD FRANKLIN COUNTY: WILLIAMSON TENNESSEE CIVIL DISTRICT: 14TH CIVIL DISTRICT MAP, GROUP, PARCEL NUMBERS: 079 MB 002800 079 MB 002900 089 04303 089 04304

MECO-6, SWCO-3 CHARACTER AREA OVERLAY: OTHER APPLICABLE OVERLAYS APPLICABLE DEVELOPMENT STANDARD: CONVENTIONAL TOTAL ACREAGE: TOTAL SQUARE FOOTAGE: 8,670,225

PRE-APPLICATION SUBMITTAL INITIAL SUBMITTAL

RESUBMITTAL RESUBMITTAL **REVISION**

SEPTEMBER 22, 2017 OCTOBER 9, 2017 NOVEMBER 2, 2017



LEGAL DESCRIPTION FOR PARCELS 079M-B02800 AND 079M-B02900

LAND LYING IN THE FOURTEENTH CIVIL DISTRICT OF WILLIAMSON COUNTY, BEING LOTS 127 AND 128 ON THE FINAL PLAT FOR SECTION I OF FRANKLIN EAST, OF RECORD IN PLAT BOOK 6, PAGE 91, REGISTER'S OFFICE OF WILLIAMSON COUNTY, TENNESSEE, AND CONTAINING 2.7 ACRES MORE OR LESS.

LEGAL DESCRIPTION FOR PARCELS 089-04303, 089-04304, & 089-05500

THE FOLLOWING LEGAL DESCRIPTION IS FOR LAND IN THE FOURTEENTH CIVIL DISTRICT OF WILLIAMSON COUNTY, LOCATED ON THE LANDS OF JAMES E. ADAMS, JR., OF RECORD IN DEED BOOK 2008, PAGE 702, R.O.W.C., TN, PATTI SUE WATKINS, OF RECORD IN DEED BOOK 6074, PAGE 249, R.O.W.C., TN, AND GEORGE V. DURNIN, OF RECORD IN DEED BOOK 1607, PAGE 1006, R.O.W.C., TN, AND MORE PARTICULARLY DESCRIBED IN AS FOLLOW:

OF THE INTERSECTION OF FALCON CREEK DRIVE AND SAID SOUTH CAROTHERS ROAD; THENCE, LEAVING THE NORTH MARGIN OF SAID SOUTH CAROTHERS ROAD, NORTH 44 DEGREES 04 MINUTES 29 SECONDS EAST, A DISTANCE OF 621.82 FEET TO A POINT;

THENCE NORTH 08 DEGREES 24 MINUTES 25 SECONDS EAST, A DISTANCE OF 222.13 FEET TO A POINT; THENCE SOUTH 82 DEGREES 57 MINUTES 01 SECONDS EAST, A DISTANCE OF 297.62 FEET TO A POINT; THENCE SOUTH 81 DEGREES 57 MINUTES 51 SECONDS EAST, A DISTANCE OF 10.49 FEET TO A POINT; THENCE NORTH 15 DEGREES 32 MINUTES 59 SECONDS EAST, A DISTANCE OF 2,025.58 FEET TO A POINT; THENCE NORTH 06 DEGREES 33 MINUTES 34 SECONDS EAST, A DISTANCE OF 861.42 FEET TO A POINT; THENCE SOUTH 89 DEGREES 39 MINUTES 10 SECONDS EAST, A DISTANCE OF 319.84 FEET TO A POINT; THENCE SOUTH 02 DEGREES 23 MINUTES 32 SECONDS WEST, A DISTANCE OF 149.73 FEET TO A POINT; THENCE NORTH 75 DEGREES 48 MINUTES 17 SECONDS EAST, A DISTANCE OF 768.48 FEET TO A POINT; THENCE NORTH 09 DEGREES 39 MINUTES 11 SECONDS WEST, A DISTANCE OF 117.87 FEET TO A POINT; THENCE NORTH 29 DEGREES 14 MINUTES 05 SECONDS EAST, A DISTANCE OF 293.60 FEET TO A POINT; THENCE NORTH 20 DEGREES 05 MINUTES 58 SECONDS EAST, A DISTANCE OF 210.10 FEET TO A POINT; THENCE SOUTH 62 DEGREES 38 MINUTES 15 SECONDS EAST, A DISTANCE OF 48.00 FEET TO A POINT; THENCE SOUTH 69 DEGREES 38 MINUTES 11 SECONDS EAST, A DISTANCE OF 509.70 FEET TO A POINT; THENCE SOUTH 76 DEGREES 09 MINUTES 25 SECONDS EAST, A DISTANCE OF 277.18 FEET TO A POINT; THENCE SOUTH 26 DEGREES 11 MINUTES 34 SECONDS WEST, A DISTANCE OF 520.34 FEET TO A POINT; THENCE SOUTH 59 DEGREES 49 MINUTES 41 SECONDS EAST, A DISTANCE OF 862.61 FEET TO A POINT; THENCE SOUTH 26 DEGREES 16 MINUTES 06 SECONDS WEST, A DISTANCE OF 444.04 FEET TO A POINT; THENCE NORTH 70 DEGREES 59 MINUTES 36 SECONDS WEST, A DISTANCE OF 28.01 FEET TO A POINT; THENCE SOUTH 06 DEGREES 10 MINUTES 51 SECONDS WEST, A DISTANCE OF 403.96 FEET TO A POINT; THENCE SOUTH 20 DEGREES 12 MINUTES 18 SECONDS WEST, A DISTANCE OF 14.56 FEET TO A POINT;

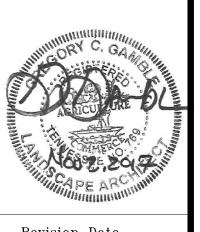
THENCE NORTH 78 DEGREES 25 MINUTES 28 SECONDS WEST, A DISTANCE OF 356.81 FEET TO A POINT; THENCE NORTH 09 DEGREES 56 MINUTES 19 SECONDS EAST, A DISTANCE OF 100.04 FEET TO A POINT; THENCE NORTH 78 DEGREES 25 MINUTES 28 SECONDS WEST, A DISTANCE OF 110.05 FEET TO A POINT; THENCE NORTH 09 DEGREES 56 MINUTES 27 SECONDS EAST, A DISTANCE OF 25.01 FEET TO A POINT; THENCE NORTH 78 DEGREES 25 MINUTES 30 SECONDS WEST, A DISTANCE OF 125.05 FEET TO A POINT; BEGINNING AT A POINT IN THE NORTH MARGIN OF SOUTH CAROTHERS ROAD, APPROXIMATELY 1650 FEET SOUTHEAST THENCE SOUTH 09 DEGREES 56 MINUTES 17 SECONDS WEST, A DISTANCE OF 125.05 FEET TO A POINT; THENCE NORTH 78 DEGREES 25 MINUTES 29 SECONDS WEST, A DISTANCE OF 734.65 FEET TO A POINT; THENCE SOUTH 12 DEGREES 44 MINUTES 58 SECONDS WEST, A DISTANCE OF 784.89 FEET TO A POINT; THENCE SOUTH 79 DEGREES 24 MINUTES 14 SECONDS EAST, A DISTANCE OF 830.08 FEET TO A POINT; THENCE NORTH 62 DEGREES 28 MINUTES 37 SECONDS EAST, A DISTANCE OF 119.56 FEET TO A POINT; THENCE SOUTH 00 DEGREES 37 MINUTES 45 SECONDS WEST, A DISTANCE OF 1,031.05 FEET TO A POINT; THENCE SOUTH 76 DEGREES 31 MINUTES 22 SECONDS EAST, A DISTANCE OF 81.00 FEET TO A POINT; THENCE SOUTH 09 DEGREES 52 MINUTES 41 SECONDS WEST, A DISTANCE OF 206.49 FEET TO A POINT; THENCE SOUTH 57 DEGREES 04 MINUTES 46 SECONDS WEST, A DISTANCE OF 151.05 FEET TO A POINT; THENCE SOUTH 49 DEGREES 16 MINUTES 17 SECONDS WEST, A DISTANCE OF 170.39 FEET TO A POINT; THENCE SOUTH 41 DEGREES 39 MINUTES 12 SECONDS WEST, A DISTANCE OF 123.05 FEET TO A POINT; THENCE NORTH 83 DEGREES 17 MINUTES 12 SECONDS WEST, A DISTANCE OF 441.91 FEET TO A POINT; THENCE NORTH 75 DEGREES 19 MINUTES 30 SECONDS WEST, A DISTANCE OF 540.96 FEET TO A POINT; THENCE SOUTH 15 DEGREES 23 MINUTES 08 SECONDS WEST, A DISTANCE OF 951.14 FEET TO A POINT; THENCE NORTH 82 DEGREES 39 MINUTES 38 SECONDS WEST, A DISTANCE OF 60.79 FEET TO A POINT; THENCE SOUTH 28 DEGREES 07 MINUTES 56 SECONDS WEST, A DISTANCE OF 646.53 FEET TO A POINT; THENCE NORTH 75 DEGREES 15 MINUTES 25 SECONDS WEST, A DISTANCE OF 215.00 FEET TO A POINT; THENCE NORTH 05 DEGREES 42 MINUTES 26 SECONDS EAST, A DISTANCE OF 1,148.85 FEET TO A POINT; THENCE NORTH 83 DEGREES 26 MINUTES 21 SECONDS WEST, A DISTANCE OF 1,067.76 FEET TO A POINT, SAID POINT BEING IN THE NORTH MARGIN OF SAID SOUTH CAROTHERS ROAD; THENCE, WITH THE NORTH MARGIN OF SAID SOUTH CAROTHERS ROAD, NORTH 71 DEGREES 12 MINUTES 54 SECONDS WEST, A DISTANCE OF 37.65 FEET TO A POINT; THENCE NORTH 73 DEGREES 31 MINUTES 47SECONDS WEST, A DISTANCE OF 77.67 FEET TO THE POINT OF BEGINNING,

AND CONTAINING 8,552,236.49 SQUARE FEET OR 196.33 ACRES MORE OR LESS.

500' NEIGHBORS LIST:

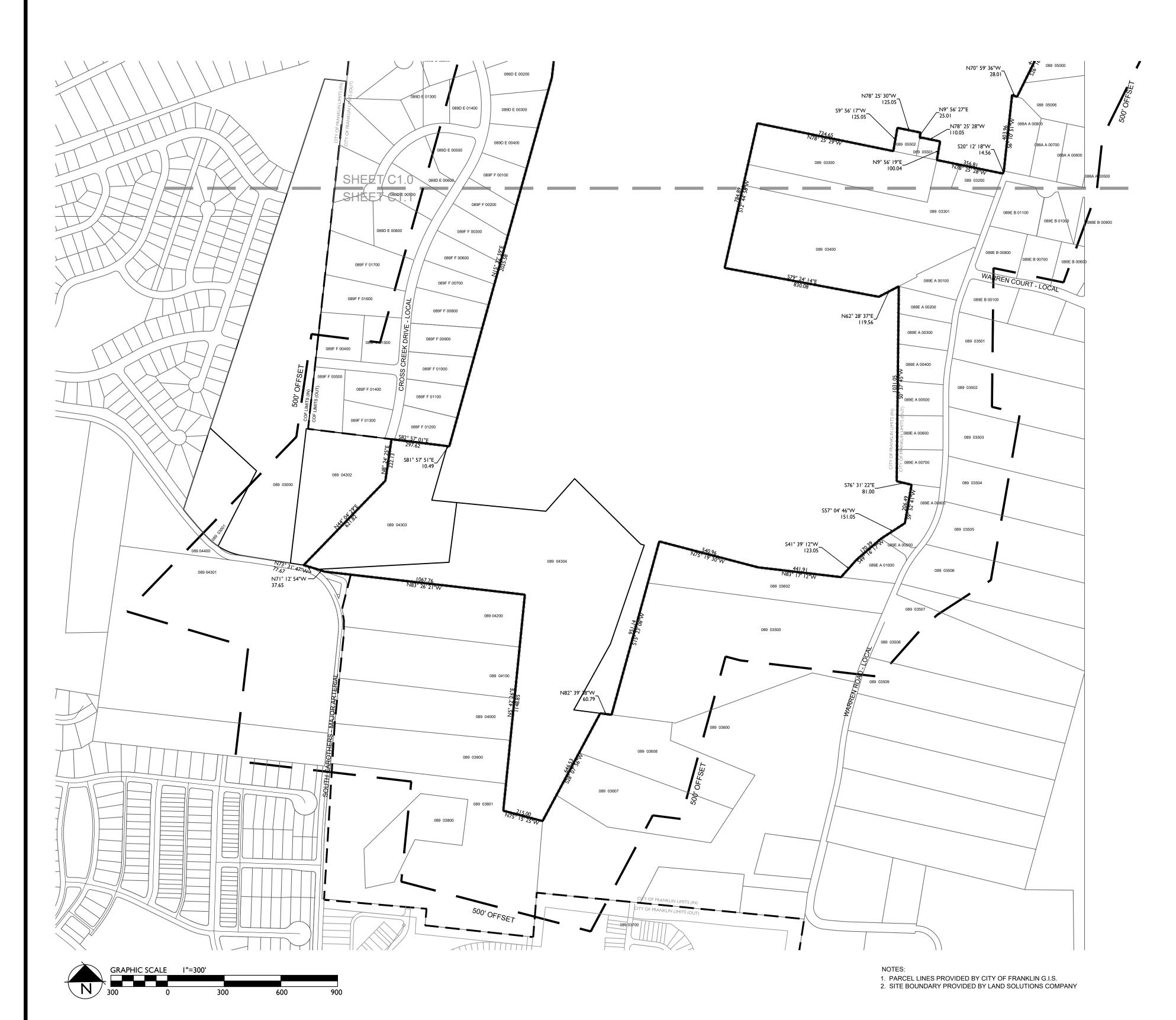
PARCEL ID	OWNER ADDRESS	OWNER	ату	STATE	ZIP	ZONE	CHARACTER AREA	LAND-USE	DEV STANDARD
08905500	MURFRE ESBORO RD	ADAMS JAMES E JR	Brentwood	TN	37027		SW CO-3	Vacant	Conventional
07906003	MURFREESBORO RD	FRENZEL G CHARLES	Franklin	TN	37067	MGA-1	SW CO-3	Vacant	Conventional
07906004	4091 MURFREESBORO RD	FRENZEL GERALD CHARLES JR	Franklin	TN	37067		SW 00-3	Residential	Conventional
079-06005	4095 MURFREESBORO RD	DODD WALTER EARLE SR	Franklin	TN	37067		SW 00-3	Residential	Conventional
079M-A00900	109 HOLLOW CT	HALBROOKS TRESA L	Franklin	TN	37067		SW 00-3	Residential	Conventional
	113 HOLLOW CT	KEENAN COLM	Franklin	TN	37067		SW 00-3	Residential	Conventional
	115 HOLLOW CT	LUNA JONES W	Franklin	TN	37067		SW CO-3	Residential	Conventional
	1104 RIDGEWAY DR	PFEIFFER LEONARD M	Franklin	TN	37067		SW CO-3	Residential	Conventional
079M-B00300 079M-B00500	1108 RIDGEWAY DR 1112 RIDGEWAY DR	BRADSHAW ANTHONY FERGUSON MATTHEW ALLEN	Franklin	TN	37067 37067		SW 00-3	Residential Residential	Conventional
	1114 RIDGEWAY DR	LAMBERT OLIVER J	Franklin Franklin	TN TN	37067		SW CO-3 SW CO-3	Residential	Conventional Conventional
079M-B00700	1200 RIDGEWAY DR	O'CONNELL PHILLIP	Franklin	TN	37067		SW CO-3		Conventional Conventional
079M-B00800	1206 RIDGEWAY DR	RHEA KATHRYN L	Franklin	TN	37067		SWCO-3	Residential	Conventional
079M-B00900	1210 RIDGEWAY DR	HANNIGAN PAULD	Franklin	TN	37067	3.75277	SW CO-3	Residential	Conventional
079M-B01500	2001 BEACON HILL DR	WILLIS WADE A	Franklin	TN	37067	20000000	SWCO-3	Residential	Conventional
079M-B01600	1995 BEACON HILL DR	PRUITT JAY R	Franklin	TN	37067		SW 00-3	Residential	Conventional
079M-B01700	1991 BEACON HILL DR	CAPLEN BRIAN GEORGE	Franklin	TN	37067		SW CO-3	Residential	Conventional
079M-B01800	1211 RIDGEWAY DR	SLINGERLAND RUTH	Franklin	TN	37067	NC	SW CO-3	Residential	Conventional
079M-B01900	1209 RIDGEWAY DR	BRITTAIN THOMAS DAVID	Franklin	TN	37067		SW 00-3	Residential	Conventional
079M-B02000	1207 RIDGEWAY DR	SHOEMAKE JULIUS S	Franklin	TN	37067	NC	SW CO-3	Residential	Conventional
079M-B02100	1205 RIDGEWAY DR	PACKARD DONALD A	Franklin	TN	37067	NC	SW CO-3	Residential	Conventional
079M-B02200	1203 RIDGEWAY DR	OWENS MICHAEL A	Franklin	TN	37067	NC	SW 00-3	Residential	Conventional
	1101 STANFORD DR	BURNS WILLIAM CUR	Franklin	TN	37067	110/77/	SW 00-3	Residential	Conventional
079M-B02400	11 15 RIDGEWAY DR	MOEHLE MARK A	Franklin	TN	37067	NC	SW 00-3	Residential	Conventional
079M-B02500	1111 RIDGEWAY DR	VEACH WILLIAM DENNIS	Franklin	TN	37067	NC	SW 00-3	Residential	Conventional
079M-B02600	1109 RIDGEWAY DR	ANDERS CARROLL SCOTT	Franklin	TN	37067		SW 00-3	Residential	Conventional
079M-B02700	1105 RIDGEWAY DR	GOERZEN LAURIE	Franklin	TN	37067	NC	SW 00-3	Residential	Conventional
08804900	41 15 MURFREESBORO RD	WRIGHT GLEN EFFERSON	Franklin	TN	37067	MGA-1	SW 00-2	Residential	Either
08805000	1980 CEDARMONT DR	MIZELL TROY A	Thompson Station	TN	37179	MGA-1	SW CO-3	Est. Residential	Conventional
08805001	41 19 MURFREESBORO RD	CHURCH ST DUNSTANS EPISCOPAL	Franklin	TN	37213	MGA-1	SW 00-2	Residential	Either
08805002	1972 CEDARMONT DR	MIZELL TROY A	Franklin	TN	37067		SW 00-2	Residential	Either
08805008	1982 CEDARMONT DR	SLAUGHTER JAMES C	Franklin	TN	37067	MGA-1	SW CO-3	Residential	Conventional
08805007	MURFREESBORO RD	CEMETERY HOLY CROSS-MARSHALL	Franklin	TN	37067	MGA-1	SW CO-3	Civic	Conventional
08805008	MURFREESBORO RD	CEMETERY MARSHALL	Franklin	TN	37067	MGA-1	SW CO-3	Civic	Conventional
088A-A00500	4209 WARREN RD	POMEROY DAVE GLENN JR	Franklin	TN	37067		SW CO-3	Residential	Conventional
00800A-A880	4211 WARREN RD	DOSUNMU BASIL OLUWAJIDE	Franklin	TN	37067		SW 00-3	Residential	Conventional
088A-A00700	4213 WARREN RD	PORTER JERRI L	Franklin	TN	37067		SW 00-3	Residential	Conventional
00800A-A880	4215 WARREN RD	ROBERTS HAL M	Franklin	TN	37067		SW CO-3		Conventional
08903000	4340 S CAROTHERS RD	GLASS JEAN MARIE GILES	Franklin	TN	100000000000000000000000000000000000000		MECO-6	-	Conventional
	4338 S CAROTHERS RD	GLASS HARRY GREGORY	Franklin	TN			MECO-6	Residential	Conventional
	41 13 MURFREESBORO RD	MIZELL TROY A	Thompson Station	TN		MGA-1	SW CO-3	Est. Residential	
089-03200	4217 WARREN RD	HICKERSON LOU WILLIE	Franklin	TN	50.000000000000000000000000000000000000	MGA-1	SW CO-3		Conventional
Manager at the case of the cas	4221 WARREN RD	HICKERSON ROBERT JR	Franklin	TN				Est. Residential	
08903301	4223 WARREN RD	HICKERSON LOU WILLIE	Franklin	TN					Conventional
089-03500	4269 WARREN RD	KING WILLIAM ROBERT	Franklin	TN	112 11 11 11 11		SW 00-3	-	Conventional
08903501	4240 WARREN RD	HUMPHREY ROALD	Franklin	TN			SW 00-3	Est Residential	
089-03502	4244 WARREN RD	OFMAN LEE	Franklin	TN			SWCO-3	Est Residential	
08903503	4248 WARREN RD	LASTER KELLY D SKAGGS FRANK P IV	Franklin	TN	11.5 - 11.11.11		SW 00-3 SW 00-3	Est Residential	The Control of the Co
089-03504 089-03505	4252 WARREN RD 4258 WARREN RD	KANDEL MARY E REVOCABLE TRUST	Franklin Franklin	TN TN			SW CO-3	Residential Est. Residential	Conventional Conventional
089-03508	4280 WARREN RD	DESANTS DEREK T	Franklin	TN			SWCO-3	Est Residential	
089-03507	4284 WARREN RD	HOOD JONATHAN S	Franklin	TN	11.500 11.000		SW 00-3	Est Residential	
089-03508	4268 WARREN RD	MCGRATH ROBERT PAUL	Franklin	TN			SW CO-3	Est Residential	
089-03509	4272 WARREN RD	GREGUS JOSEPH A	Franklin	TN			SW 00-3		Conventional
08903600	4279 WARREN RD	HOOD JAMES ROBERT	Franklin	TN	11.5000.0000.000		SW 00-3	The second secon	Conventional
089-03602	4261 WARREN RD	PEREZANDRES	Franklin	TN			SW CO-3	Est Residential	
089-03607	4287 WARREN RD	HOOD JAMES ROBERT JR	Franklin	TN			SW 00-3	Est Residential	
ELECTRIC AND SECURITION OF	4283 WARREN RD	MOORE JERRY ADDISON JR	Franklin	TN			SW 00-3	Est. Residential	
089-03700	4408 S CAROTHERS RD	SIMMONS RIDGE JOINT VENTURE	Franklin	TN	170000000000000000000000000000000000000	R-2 (COF)		Agriculture	Conventional
089-03800	4378 S CAROTHERS RD	SMITH STERLING C	Franklin	TN		_	SW CO-3	~	Conventional
08903801	S CAROTHERS RD	SMITH STERLING C	Franklin	TN	/ A A A A A A A A A A A A A A A A A A A		SW 00-3	Vacant	Conventional
	4372 S CAROTHERS RD	RIEDEL BERNHARD	Franklin	TN	100000000000000000000000000000000000000	The second second	SW CO-3	THE THE PARTY OF T	Conventional
08904000	4364 S CAROTHERS RD	HEITHCOCK JAMES G	Franklin	TN	-		SW CO-3	Andrew Control Control	Conventional
Manager (Colo) Soldan, by 11	4352 S CAROTHERS RD	ANDERSON WILMA JUNE TRUST	Franklin	TN	// // // // // // // // // // // // //		SW CO-3	Est. Residential	310-11-11-11-11-11-1
08904301	S CAROTHERS RD	LOCKWOOD DEXTER	Franklin	TN		R-2 (COF)		all the second of the second o	Conventional
089-04302	4348 S CAROTHERS RD	PEDEN RALPH H JR	Franklin	TN	-	-	SW CO-3	Est. Residential	Conventional
08904303	4344 S CAROTHERS RD	WATKINS PATTI SUE	Franklin	TN	/		SW CO-3	Est. Residential	310
089-04304	4350 S CAROTHERS RD	DURNIN GEORGE V	Franklin	TN	100000000000000000000000000000000000000	The second secon	SW CO-3	Agriculture	Conventional
08904400	4341 S CAROTHERS RD	RUSSELL ROBERT	Franklin	TN	37067		MECO-6	AND THE PERSON NAMED OF TH	Conventional
003-04400	4341 O CAMO ILICHO NO	NOOGELL NOOLNI	F BOLLINGET	TIPE	STATES .	Late.	STATE State State State State		

DESIGN COLLABORATIV DEVELOPMENT PLANNING AND LANDSCAPE ARCHITECTURE Date: SEPTEMBER 22, 201



Revision Date

NEIGHBORHOOD CONTEXT PLAN



89-05502	MURFREESBORO RD	MILCROFTON UTILITY DIST	Franklin	TN	37.064	MGA-1	SWCO-3	Utilities	Conventional
89D-D00100	1149 CROSS CREEK DR	CRANSTON WALTER KEITH	Franklin	TN	37067	NC	SWCO-3	Residential	Conventional
89D-D00200	213 VANTAGE WAY	CHRISTOFFERSEN B MICHON	Franklin	TN	37067	NC	SWCO-3	Residential	Conventional
89D-D00300	209 VANTAGE WAY	MURPHY JOHN L	Franklin	TN	37067		SW00-3	Residential	Conventional
89D-D00400	205 VANTAGE WAY	WEIL MICHAEL P	Franklin	TN	37067	NC	SWCO-3	Residential	Conventional
89D-D00500	201 VANTAGE WAY	RAMOS TIFFANY A	Franklin	TN	37087	NC	SWCO-3	Residential	Conventional
89D-D00600	200 VANTAGE WAY	JORDAN MARGARET	Franklin	TN	37067	NC	SW00-3	Residential	Conventional
89D-D00700	204 VANTAGE WAY	JOHNSON VAIL	Franklin	TN	37067	NC	SWCO-3	Residential	Conventional
89D-D00800	208 VANTAGE WAY	BEASLEY EVERETT L JR	Franklin	TN	37067	NC	SW00-3	Residential	Conventional
089D-D01000	1137 CROSS CREEK DR	HASSLER MICHAEL C	Franklin	TN	37067	NC	SWCO-3	Residential	Conventional
089D-D01100	1133 CROSS CREEK DR	OKERSON C ALBERT	Franklin	TN	37067	NC	SWCO-3	Residential	Conventional
89D-D02200	301 RIDGETOP CT	LINDLEY MATTHEW	Franklin	TN	37067	NC	SWCO-3	Residential	Conventional
89D-€00100	1153 CROSS CREEK DR	BRASEL MIKE T	Franklin	TN	37067	NC	SWCO-3	Residential	Conventional
89D-E00200	1157 CROSS CREEK DR	GLEASON ALAN R	Franklin	TN	37067	NC.	SWCO-3	Residential	Conventional
89D-E00300	1159 CROSS CREEK DR	YOUNG CLAYTON S	Franklin	TN	37067	NC	SWCO-3	Residential	Conventional
89D-E00400	1163 CROSS CREEK DR	MINCHEW ALAN B	Franklin	TN	37067	NC	SWCO-3	Residential	Conventional
89D-E00500	1162 CROSS CREEK DR	PRUITT TIMOTHY A	Franklin	TN	37067	NC	SWCO-3	Residential	Conventional
89D-E00600	405 CROSS CREEK CT	CASE STEVEN H	Franklin	TN	37067	NC	SWCO-3	Residential	Conventional
89D-E00700	409 CROSS CREEK CT	EVANS MICHAEL D	Franklin	TN	37067	NC	SWCO-3	Residential	Conventional
89D-E00800	1174 CROSS CREEK DR	WOOD CHARLES A JR	Franklin	TN	37067	NC	SWCO-3	Residential	Conventional
89D-E01300	404 CROSS CREEK CT	JOHNSON DAVID E	Franklin	TN	37067	NC	SWCO-3	Residential	Conventional
89D-E01400	400 CROSS CREEK CT	DONAHOE JOHN JR	Franklin	TN	37067	NC	SWCO-3	Residential	Conventional
89E-A00100	4229 WARREN RD	HENSON HEATHER	Franklin	TN	37087	MGA-1	SWCO-3	Residential	Conventional
89E-A00200	4233 WARREN RD	REINFRIED DANA	Franklin	TN	37087	MGA-1	SWCO-3	Residential	Conventional
89E-A00300	4237 WARREN RD	GILMORE JOE H	Franklin	TN	37068	MGA-1	SWCO-3	Residential	Conventional
89E-A00400	4241 WARREN RD	EBB DANIEL KENT	Franklin	TN	37067	MGA-1	SWCO-3	Residential	Conventional
89E-A00500	4245 WARREN RD	KUEKER MICHAEL	Franklin	TN	37087	ELECTRICAL CO.	SWCO-3	Residential	Conventional
89E-A00600	4249 WARREN RD	ALLINSON JOHN E	Franklin	TN	37067	MGA-1	SWCO-3	Residential	Conventional
89E-A00700	4253 WARREN RD	THOMPSON TIMOTHY W	Franklin	TN	37067		SWCO-3	Residential	Conventional
89E-A00800	4257 WARREN RD	ROMEO CLAUDIO	Franklin	TN	37067	20-100-0-	SWCO-3	Residential	Conventional
89E-A00900	WARREN RD	VALLEY VIEW DEV INC	Franklin	TN	37064	MGA-1	SWCO-3	Vacant	Conventional
89E-A01000	4259 WARREN RD	COGHLAN PATRICK W	Franklin	TN	37067		SWCO-3	Residential	Conventional
89E-B00100	4201 WARREN CT	KRENGEL NORMAN K	Franklin	TN	37067	V 4	SWCO-3	Residential	Conventional
89E-B00600	4210 WARREN CT	EDGE SAMUELS	Franklin	TN	37067	MGA-1	SWCO-3	Residential	Conventional
89E-B00700	4206 WARREN CT	BROWN ROGER LEE	Franklin	TN	37067	MGA-1	SWCO-3	Residential	Conventional
89E-B00800	4202 WARREN CT	REEVES TOMMY L	Franklin	TN	37067		SWCO-3	Residential	Conventional
89E-B00900		CARLAND ROBERT MORGAN		TN	37 067		SWCO-3		
89E-B01000	4220 WARREN RD	CAMERON JAMES	Franklin Franklin	TN	37067	No. of the latest and	SWCO-3	Residential Residential	Conventional Conventional
	4218 WARREN RD						· · · · · · · · · · · · · · · · · · ·		
89E-B01100	4216 WARREN RD	NEWMAN ANDREW J	Franklin	TN	37087	No. of the second second	SW00-3	Residential	Conventional
89F-F00100	1176 CROSS CREEK DR	SYBERT JAMES G	Franklin	TN	37067	NC	SWCO-3	Residential	Conventional
89F-F00200	1178 CROSS CREEK DR	MONTEATH DAVID B	Franklin	TN	37067	NC	SWCO-3	Residential	Conventional
89F-F00300	1182 CROSS CREEK DR	HELTON MICHAEL GLENN	Franklin	TN	37067	NC	SWCO-3	Residential	Conventional
89F-F00400	504 BILTMORE CT	DEBOLT SHARON L	Franklin	TN	37067	NC	SWCO-3	Residential	Conventional
89F-F00500	505 BILTMORE CT	HORECKA DANIEL P	Franklin	TN	37067		SWCO-3	Residential	Conventional
89F-F00600	501 BILTMORE CT	JOSLIN REBECCA P	Franklin	TN	37064		SWCO-3	Residential	Conventional
89F-F00700	1190 CROSS CREEK DR	JAMESON ZACHARY	Franklin	TN	37067		SWCO-3	Residential	Conventional
89F-F00800	1191 CROSS CREEK DR	SYLVIS LAWRENCE G	Franklin	TN	37067		SWCO-3	Residential	Conventional
89F-F00900	1187 CROSS CREEK DR	BYRNE DANIELW	Franklin	TN	37067		SWCO-3	Residential	Conventional
89F-F01000	1183 CROSS CREEK DR	BARNES PHILIP H JR	Franklin	TN	37067	NC	SWCO-3	Residential	Conventional
89F-F01100	1181 CROSS CREEK DR	WARDEN MARK ALAN	Franklin	TN	37067	NC	SWCO-3	Residential	Conventional
89F-F01200	1177 CROSS CREEK DR	BORUM MARTN	Franklin	TN	37067	NC:	SWCO-3	Residential	Conventional
89F-F01300	1175 CROSS CREEK DR	HODGES D BROOKS III	Franklin	TN	37067	NC	SWC0-3	Residential	Conventional
89F-F01400	1173 CROSS CREEK DR	COOTS EDWARD B	Franklin	TN	37067	N/C	SWCO-3	Residential	Conventional
89F-F01500	1169 CROSS CREEK DR	LARIMORE CAROL S TR	Franklin	TN	37067	NC	SWCO-3	Residential	Conventional
89F-F01600	1167 CROSS CREEK DR	CAUDILL MAXT	Franklin	TN	37067	NC	SWCO-3	Residential	Conventional
89F-F01700	1165 CROSS CREEK DR	HACKETT TROY A	Franklin	TN	37067	NC	SWCO-3	Residential	Conventional
7906002	MURFREESBORO RD	KRANTZ ANNE J FREEMAN	Franklin	TN	37087	MGA-1	SW00-3	Vacant	Conventional
89-04100	4356 S CAROTHERS RD	PIGG BILLY H TR	Franklin	TN	37064	PIGGULT OF THE THE	SWCO-3	Est. Residential	Conventional
79M-B00400	1110 RIDGEWAY DR	BUTLER GNA L	Franklin	TN	37067	NC	SWCO-3	Residential	Conventional
8903400	4225 WARREN RD	CAROTHERS DANIEL TUR	Franklin	TN	LONG WAS A		SWCO-3	Est. Residential	Conventional
79M-B00100	1100 RIDGEWAY DR	DEBAR LAND COLLC	Franklin	TN	37087		SWCO-3	Residential	Conventional
7908001	MURFREESBORO RD	DEBAR LAND COLLC	Franklin	TN	37087		SWCO-3	Residential	Conventional
79-08007	MURFREESBORO RD	DEBAR LAND COLLC	Franklin	TN	37067		SWCO-3	Residential	Conventional
7905900	4100 MURFREESBORO RD	FOUNTAINS OF FRANKLIN LLC	Franklin	TN	37064		SWCO-3	Multi-Family	Conventional
79M-D00100	4068 MURFREESBORO RD	BETTS CHRISTOPHER E	Franklin	TN	A STATE OF THE PARTY OF THE PAR	R-1 (COF)	CONTRACTOR SERVICES SERVICES	Residential	Either
79M-D00200	4072 MURFREESBORO RD	SALAZAR MARY ELLEN	Franklin	TN		R-1 (COF)		Residential	Either
79M-D00300	4076 MURFREESBORO RD	BOZEMAN H ANDREW	Franklin	TN		R-1 (COF)		Residential	Either
79M-D00400	107 CHESTER STEPHENS CT	CAVENDER DAVID O	Franklin	TN	The California California	R-1 (COF)	No. of the last of	Residential	Either
79M-D00500	111 CHESTER STEPHENS CT	MCGUIRE W GARY AND JANE M REV TRUST		TN		R-1 (COF)		Residential	Either
79M-D00500	115 CHESTER STEPHENS CT		Franklin	TN		R-1 (COF)		Residential	Either
79M-E00101	209 SPRINGHOUSE CIR	And the second s	Franklin	TN		R-1 (COF)		Residential	Either
79M-E00101	CHESTER STEPHENS RD	AWAD GEORGE CALDWELL EST HOMEOWNERS ASSOCINC	NA 4-1767 F. REST.						
P. C. S. C.				TN		R-1 (COF)		Open Space	Either
79M-F00200	102 CHESTER STEPHENS RD	BERREY THOMAS	Franklin Maskalla	TN	100000000000000000000000000000000000000	R-1 (COF)	March Co. C. Company of Park 12	Residential	Either
79M-F00100	CHESTER STEPHENS RD	CALDWELL EST HOMEOWNERS ASSOCING		TN		R-1 (COF)		Open Space	Either
79M-B02800	1101 RIDGEWAY DR MURFREESBORO RD	ADAMS R GLENN ADAMS ROB G	Franklin	TN	The second secon	R-1 (COF)		Open Space	Either
79M-B02900			Franklin	TN	177187	R-1 (COF)	25 WO 11-7	Open Space	Either

GAMBLE

DESIGN COLLABORATIVE

DEVELOPMENT PLANNING AND

LANDSCAPE ARCHITECTURE

Date: SEPTEMBER 22, 2017

OLLETTA PARK PUD SUBDIVISIO DEVELOPMENT PLAN
Franklin, Williamson County, Tennessee

ACCULARE DE LA CONTRACTION OF LA REALITATION OF

Revision Date

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NEIGHBORHOOD CONTEXT PLAN

CI.I COF 6559



NOTES:

I. THERE ARE NO FLOODPLAINS EXISTING ON THE SITE BASED ON FEMA MAP 47187C0220F & 47187C0214F.

3. AERIAL PHOTO, PARCEL LINES AND TOPOGRAPHIC INFORMATION PROVIDED BY CITY OF FRANKLIN G.I.S.

4. SITE BOUNDARY CALLS PROVIDED BY LAND SOLUTIONS COMPANY.

5. NO THIRD PARTY MINERAL RIGHTS ARE ASSOCIATED WITH THIS PROPERTY.

EXISTING TREE CANOPY

BASED ON AERIAL PHOTOGRAPHS OF THE PROPERTY THE EXISTING TREE CANOPY IS APPROXIMATELY 138 ACRES WHICH IS 69.4% OF THE TOTAL SITE

TREE CANOPY DATA

 TREE AREA
 EXISTING

 TREE A
 20,501 SF

 TREE B
 184,595 SF

 TREE C
 5,661,025 SF

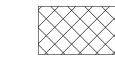
 TREE D
 152,235 SF

 TOTAL SF
 6,018,356 SF

EXISTING TREE CANOPY: 6,018,356 SF 6,018,356 SF/ 8,670,225 SF = .694 (69.4%) OF TOTAL SITE

REQUIRED CANOPY PRESERVATION =
36% OF TOTAL CANOPY
6,018,356 SF * 36% = 2,166,608 SF

LEGEND



SLOPES 14%-20%



SLOPES >20%



EXISTING TREE CANOPY



EXISTING STORMWATER MANAGEMENT SUMMARY

TOTAL PROPERTY AREA = 199 ACRES TOTAL PROPOSED DISTURBED AREA = 143.51 ACRES SOIL TYPES: 54.6% TYPE A SOIL 25.8% TYPE B SOIL

17.2% TYPE C SOIL 0.0% TYPE D SOIL 2.4% NON-SOIL AREAS

STORMWATER NARRATIVES

BASIN A: STORMWATER IS CURRENTLY ROUTED BY WAY OF WET WEATHER CONVEYANCES TO THE NORTHEAST CORNER OF THE SITE, WHERE IT FLOWS INTO A BLUE-LINE STREAM OFFSITE. BASIN AREA: 53.2 AC. OUTFALL ELEVATION: 737'

BASIN B:
STORMWATER IS CURRENTLY COLLECTED IN A POND ON THE WEST SIDE OF THE SITE WHERE IT IS CARRIED OFF SITE BY A BLUE-LINE STREAM.
BASIN AREA: 32.7 AC.

OUTFALL ELEVATION: 740'

BASIN C:
STORMWATER IS CURRENTLY ROUTED BY WAY OF A BLUE-LINE STREAM TO THE FAR WEST PROPERTY LINE. THIS BASIN IS AN EXTENSION OF THE PREVIOUS, BASIN B.

PROPERTY LINE. THIS BASIN IS AN EXTENSION OF THE PREVIOUS, BASIN B.
BASIN AREA: 80.8 AC.
OUTFALL ELEVATION: 694'

STORMWATER IS CURRENTLY ROUTED BY WAY OF WET WEATHER CONVEYANCES TO THE SOUTH OF THE SITE ALONG S CAROTHERS ROAD, WHERE IT EVENTUALLY FLOWS INTO THE SAME STREAM AS THE FOLLOWING, BASIN E.

BASIN AREA: 15.2 AC.
OUTFALL ELEVATION: 726'

STORMWATER IS CURRENTLY ROUTED BY WAY OF WET WEATHER CONVEYANCES TO THE SOUTH SIDE OF THE SITE AND EVENTUALLY FLOWS INTO THE SAME STREAM AS THE PREVIOUS, BASIN D. A BLUE-LINE STREAM COMES ONTO THIS BASIN FROM THE NORTHEAST BUT ENDS IN AN EXISTING SINKHOLE AND DRY POND, WHICH LIES TO THE NORTHEAST OF WHERE LOTS ARE TO BE DEVELOPED.

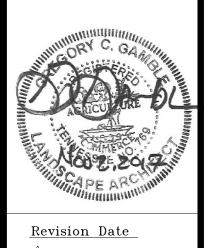
BASIN AREA: 167.0 AC.
OUTFALL ELEVATION: 673'

Symbol Armour silt loam, 2 to 5 percent slopes Armour silt loam, 2 to 5 percent slopes, eroded Armour silt loam, 5 to 12 percent slopes Armour silt loam, 5 to 12 percent slopes, eroded Braxton cherty silt loam, 2 to 5 percent slopes, eroded Braxton cherty silt loam, 5 to 12 percent slopes, eroded Braxton cherty silty clay loam, 5 to 12 percent slopes, severely eroded Braxton cherty silty clay loam, 12 to 20 percent slopes, severely eroded Culleoka silt loam, 5 to 12 percent slopes Culleoka silt loam, 12 to 20 percent slopes Culleoka silt loam, 12 to 20 percent slopes, severely eroded Culleoka silt loam, 20 to 35 percent slopes Culleoka silt loam, 20 to 35 percent slopes, severely eroded Egam silt loam, phosphatic Hampshire silty clay loam, 5 to 12 percent slopes, severely eroded Hampshire-colbert silt loams, 2 to 5 percent slopes, eroded Hampshire-colbert silt loams, 5 to 12 percent lopes, eroded Hampshire-colbert silty clay loams, 5 to 12 percent slopes, severely eroded Huntington silt loam, phosphatic Inman silty clay loam, 12 to 20 percent slopes, severely eroded Lindell silt loam, 0 to 2 percent slopes, occasionally flooded Maury silt loam, 5 to 12 percent slopes, eroded Mimosa-Rock outcrop complex, 20 to 40 percent slopes Ashwood-Mimosa-Rock outcrop complex, 5 to 15 percent slopes Rockland Stiversville clay loam, 5 to 12 percent slopes, severely eroded Stiversville clay loam, 12 to 20 percent slopes, severely eroded Stiversville silt loam, 2 to 5 percent slopes, eroded Stiversville silt loam, 5 to 12 percent slopes, eroded Stiversville silt loam, 12 to 20 percent slopes, eroded Talbott very rocky soils, 2 to 15 percent slopes

Map Unit Name



COLLETTA PARK PUD SUBDIVISI DEVELOPMENT PLAN



OVERALL EXISTING

CI.2

COF 6559

NOTES:

THERE ARE NO FLOODPLAINS EXISTING ON THE SITE BASED ON FEMA MAP 47187C0220F & 47187C0214F.

3. AERIAL PHOTO, PARCEL LINES AND TOPOGRAPHIC INFORMATION PROVIDED BY CITY OF FRANKLIN G.I.S.

4. SITE BOUNDARY CALLS PROVIDED BY LAND SOLUTIONS COMPANY.

5. NO THIRD PARTY MINERAL RIGHTS ARE ASSOCIATED WITH THIS PROPERTY.

EXISTING TREE CANOPY

BASED ON AERIAL PHOTOGRAPHS OF THE PROPERTY THE EXISTING TREE CANOPY IS APPROXIMATELY 138 ACRES WHICH IS 69.4% OF THE TOTAL SITE

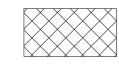
TREE CANOPY DATA

TREE B 184,595 SF TREE C TREE D 5,661,025 SF 152,235 SF TOTAL SF 6,018,356 SF

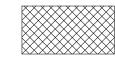
EXISTING TREE CANOPY: 6,018,356 SF 6,018,356 SF/ 8,670,225 SF = .694 (69.4%) OF TOTAL SITE

REQUIRED CANOPY PRESERVATION = 36% OF TOTAL CANOPY 6,018,356 SF * 36% = 2,166,608 SF

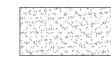
LEGEND



SLOPES 14%-20%



SLOPES >20%

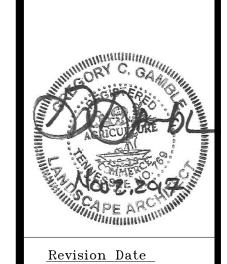


EXISTING TREE CANOPY



Map Unit Name

Symbol	
ArB	Armour silt loam, 2 to 5 percent slopes
ArB2	Armour silt loam, 2 to 5 percent slopes, eroded
ArC	Armour silt loam, 5 to 12 percent slopes
ArC2	Armour silt loam, 5 to 12 percent slopes, eroded
BrB2	Braxton cherty silt loam, 2 to 5 percent slopes, eroded
BrC2	Braxton cherty silt loam, 5 to 12 percent slopes, eroded
BsC3	Braxton cherty silty clay loam, 5 to 12 percent slopes, severely eroded
BsD3	Braxton cherty silty clay loam, 12 to 20 percent slopes, severely eroded
CkC	Culleoka silt loam, 5 to 12 percent slopes
CkD	Culleoka silt loam, 12 to 20 percent slopes
CkD3	Culleoka silt loam, 12 to 20 percent slopes, severely eroded
CkE	Culleoka silt loam, 20 to 35 percent slopes
CkE3	Culleoka silt loam, 20 to 35 percent slopes, severely eroded
Eg	Egam silt loam, phosphatic
Gu	Gullied land
НсСЗ	Hampshire silty clay loam, 5 to 12 percent slopes, severely eroded
HeB2	Hampshire-colbert silt loams, 2 to 5 percent slopes, eroded
HeC2	Hampshire-colbert silt loams, 5 to 12 percent lopes, eroded
HhC3	Hampshire-colbert silty clay loams, 5 to 12 percent slopes, severely eroded
Hu	Huntington silt loam, phosphatic
InD3	Inman silty clay loam, 12 to 20 percent slopes, severely eroded
_р	Lindell silt loam, 0 to 2 percent slopes, occasionally flooded
мьс2	Maury silt loam, 5 to 12 percent slopes, eroded
MnE	Mimosa-Rock outcrop complex, 20 to 40 percent slopes
MoD	Ashwood-Mimosa-Rock outcrop complex, 5 to 15 percent slopes
Rc	Rockland
SrC3	Stiversville day loam, 5 to 12 percent slopes, severely eroded
SrD3	Stiversville clay loam, 12 to 20 percent slopes, severely eroded
StB2	Stiversville silt loam, 2 to 5 percent slopes, eroded
StC2	Stiversville silt loam, 5 to 12 percent slopes, eroded
StD2	Stiversville silt loam, 12 to 20 percent slopes, eroded
TVD	Talbott very rocky soils, 2 to 15 percent slopes



DESIGN COLLABORATIVE

DEVELOPMENT PLANNING AND LANDSCAPE ARCHITECTURE

Date: SEPTEMBER 22, 2017

ISIO

OVERALL EXISTING CONDITIONS

COF 6559

REQUESTED MODIFICATIONS OF STANDARDS **COLLETTA PARK PUD SUBDIVISION**

#1. Modification of Standards Request for Zoning Ordinance Section 3.5.10(2)(d)(iii) SWCO-3 Standards

The applicant requests a Modification of Standards as it relates to the following item for the Seward Hall, Special Area 3: "new development shall be restricted to detached residential dwellings on lots with a minimum lot area of one to five acres." While this design criteria is appropriate for a portion of the proposed Colletta Park, it would not allow the development to appropriately transition to the high density development of the Carothers Parkway corridor. Approval of this MOS would allow the develop pattern in the proposed Colletta Park to transition between the two divergent, existing development patterns.

#2. Modification of Standards Request for Cul-de-sac length.

The applicant requests a Modification of Standards to permit a cul-de-sac longer than 500 feet and containing more than 20 lots in two locations. The first location is to the north with the roadway that ends at an emergency connection to Stanford Drive, and the second is located at the southern drive where future connection is planned to Carothers Road and to Simmons Ridge. Lots on the southern drive would require fire sprinklers if a second point of access is not made available prior to platting of the lots.

DESIGN MODIFICATION - CONNECTIVITY INDEX

Due to Williamson County's limitations on connectivity to Beacon Hill and Stanford Drive, existing development without access on the western boundary, and topographic constraints along Warren Road, the client requests a design modification for connectivity.

MODIFICATION OF STREET STANDARD

Applicant requests a right of way width of 50 feet. The new street standards require a 52' ROW. The street standards were updated during Colletta Park's design process. The difference between the two standards is a 5' tree planting zone in the 50' ROW and a 6' tree planting zone in the 52' ROW.

SPECIAL CONDITION

Colletta Park's northern connection to Stanford Drive is limited to emergency connection only. Colletta Park has a full access off of Carothers Road, and will participate in improving Carothers Road to a three-lane collector. Due to the limited roadway connections, the development will be restricted to a maximum of 138 platted lots prior to the development plan or preliminary plat approval of a second access to Carothers Road.

OPEN SPACE REQUIREMENT CHART:

SITE AREA: 199 AC OPEN SPACE ACREAGE REQUIRED: 29.85 AC FORMAL OPEN SPACE REQUIRED: 34% (10.15 AC) INFORMAL OPEN SPACE REQUIRED: 66% (19.70 AC)

OPE	N SPACE PROVIDED:		
KEY	CLASSIFICATION	TYPE	AREA OF OPEN SPACE
1001	FORMAL	PARK	117,867 SF (2.71 AC)
1002	INFORMAL	GREEN BELT	101,543 SF (2.33 AC)
1003	INFORMAL	GREEN BELT	78,859 SF (1.81 AC)
2001	INFORMAL	GREEN BELT	103,606 SF (2.38 AC)
2002	FORMAL	PARK	73,968 SF (1.70 AC)
2003	INFORMAL	GREEN BELT	337,171 SF (7.74 AC)
3001	INFORMAL	GREEN BELT	264,097 SF (6.06 AC)
3002	FORMAL	PARK	29,014 SF (0.67 AC)
3003	FORMAL	PARK	55,350 SF (1.27 AC)
3004	INFORMAL	GREEN BELT	1,421,137 SF (32.62 AC)
4001	INFORMAL	GREEN BELT	2,718 SF (0.06 AC)
4002	INFORMAL	GREEN BELT	2,700 SF (0.06 AC)
5001	INFORMAL	GREEN BELT	41,619 SF (0.96 AC)
5002	FORMAL	PARK	19,189 SF (0.44 AC)
6001	INFORMAL	GREEN BELT	7,668 SF (0.18 AC)
6002	FORMAL	AMENITY	153,833 SF (3.53 AC)
6003	INFORMAL	GREEN BELT	10,655 SF (0.24 AC)
6004	INFORMAL	GREEN BELT	17,961 SF (0.41 AC)
7001	INFORMAL	GREEN BELT	73,261 SF (1.68 AC)
7002	INFORMAL	GREEN BELT	48,923 SF (1.12 AC)
7003	INFORMAL	GREEN BELT	123,477 SF (2.83 AC)
	·		
	BUILDABLE LOTS:		
	ADEA		

46,074 SF (1.06 AC)

TOTAL NON-BUILDABLE LOT AREA: 5.36 AC TOTAL FORMAL OPEN SPACE PROVIDED: 10.32 AC

TOTAL INFORMAL OPEN SPACE PROVIDED: 60.48 AC TOTAL OPEN SPACE PROVIDED: 70.80 AC (35.6%)

LOCAL COMPATIBILITY:

★ CRITICAL LOTS (CONTAINING SLOPES OVER 14%)

COLLETTA PARK IS LOCATED IN THE SINGLE FAMILY CHARACTER AREA OF ENVISION FRANKLIN. THE CHARACTER OF THE SURROUNDING AREA IS ALSO SINGLE FAMILY HOMES.

SINGLE FAMILY CHARACTER AREA:

APPLICABLE DEVELOPMENT STANDARD: CONVENTIONAL

THE EXISTING USES ADJACENT TO THE PROPOSED NEIGHBORHOOD IN FRANKLIN EAST, CROSS CREEK, AND ON WARREN ROAD ARE SINGLE FAMILY DETACHED HOMES ON LARGE LOTS. THE EXISTING NEIGHBORHOODS ARE LOCATED OUTSIDE OF THE CITY OF FRANKLIN AND WERE DEVELOPED PRIOR TO PUBLIC SEWER BEING AVAILABLE. LOTS OF EQUAL SIZE ARE PROPOSED ADJACENT TO THESE SUBDIVISIONS.

THE LAND USE PLAN FOR THIS SPECIAL AREA STATES THAT THERE ARE "MANY AREAS THAT ARE ENVIRONMENTALLY SENSITIVE". THE PROPOSED DEVELOPMENT PLAN PRESERVES SIGNIFICANT QUANTITIES OF OPEN SPACE BOTH AS A BUFFER TO ADJOINING USES AS WELL AS TO PROTECT ENVIRONMENTALLY SENSITIVE AREAS.

THE LAND USE PLAN STATES THAT NEW GROWTH SHALL BE ENCOURAGED ONLY IN AREAS WHERE ADEQUATE PUBLIC WATER, SEWER AND STREETS ARE PLANNED. THE APPLICANT HAS PROPOSED EXTENDING THE PUBLIC SEWER TO THE SOUTH WHERE A MAIN INTERCEPTOR IS LOCATED IN THE CAROTHERS ROAD CORRIDOR, AND TO THE NORTH WERE A MAIN INTERCEPTOR IS LOCATED ADJACENT TO OCTOBER PARK SUBDIVISION.

4. THE LAND USE PLAN STIPULATES THAT SMALLER LOTS SHOULD NOT BE LOCATED ON THE EXTERIOR OF A PROPOSED DEVELOPMENT ADJACENT TO OR ACROSS THE STREET FROM LARGER LOTS OF AN EXISTING DEVELOPMENT. THE PROPOSED PLAN PROVIDES SINGLE FAMILY HOME LOTS ON LOTS COMPARABLE IN SIZE TO ADJOINING USES AND ARE SEPARATED FROM THEM BY OPEN SPACE BUFFERS. THE PROPOSED DEVELOPMENT TRANSITIONS SOUTH TO SMALLER LOTS IN PROXIMITY TO THE CAROTHERS ROAD COORDIOR.

5. THE PROPOSED DEVELOPMENT INCORPORATES A NUMBER OF OPEN SPACES THAT ARE PROPOSED TO BE DEVELOPED INTO ACTIVE USE SPACES AND WILL QUALIFY AS FORMAL OPEN

6. PRESERVED AREAS AT THE PERIMETER OF THE SITE WILL BE DEVELOPED WITH WALKING TRAILS OF VARYING DEGREES OF DIFFICULTY FOR USE BY THE RESIDENTS.

THIS PLAN REFLECTS THE CONTEMPORARY DEVELOPMENT PATTERNS OF THE CITY OF FRANKLIN AND IS CONSISTENT WITH MANY SIMILAR NEIGHBORHOODS THAT HAVE OCCURRED IN PROXIMITY TO COUNTY SUBDIVISIONS BUILT PRIOR TO PUBLIC SEWER AVAILABILITY AS THE CITY HAS ANNEXED NEW AREAS FOR GROWTH.

LANDUSE PLAN COMPLANCE/ DESIGN CONCEPTS AND STANDARDS:

COLLETTA PARK IS A SINGLE FAMILY DETACHED RESIDENTIAL SUBDIVISION WHICH OFFERS A VARIETY OF LOT SIZES AND HOUSING OPTIONS. ACCESSED IS PROPOSED FROM STANFORD DRIVE AT THE NORTH AND CAROTHERS ROAD AT THE SOUTH.

THE DESIGN STANDARDS PERMIT CONVENTIONAL DEVELOPMENT FORMS WITH TRANSITIONAL FEATURES TO MINIMIZE IMPACT ON THE EXISTING DEVELOPED PROPERTY. ENVISION FRANKLIN DESCRIBES THIS CHARACTER AREA AS SINGLE FAMILY. WITHIN THIS CHARACTER AREA, NEW LOTS ADJACENT TO EXISTING LOTS MUST BE OF EQUAL SIZE.

THE PROPOSED PLAN INCLUDES TRAFFIC CALMING SOLUTIONS ON STANFORD DRIVE AND RIDGEWAY DRIVE. THESE TRAFFIC CALMING CONCEPTS REQUIRE APPROVAL BY WILLIAMSON COUNTY. THESE INCLUDE REDUCING TRAFFIC SPEED, NARROWING THE TRAVEL LANES, PROVIDING PEDESTRIAN PATHS, AND INSTALLING SPEED HUMPS.

SMALLER LOTS ARE PLANNED TO THE SOUTH AS THE NEIGHBORHOOD APPROACHES CAROTHERS ROAD. THE LOTS ARE IN KEEPING WITH THE SIZE AND DENSITIES OF LOCKWOOD GLEN. THE TOTAL LOT DENSITY IS ONE UNIT PER ACRE.

SITE DATA:

ADDRESS:

PROJECT NAME: PROJECT NUMBER: SUBDIVISION LOT NUMBER:

COLLETTA PARK PUD SUBDIVISON

1101 RIDGEWAY DRIVE

14TH CIVIL DISTRICT

MECO-6, SWCO-3

MINIMUM SETBACKS

AS PART OF THE P.U.D.

144 SOUTHEAST PARKWAY

greggamble209@gmail.com

ARE ESTABLISHED

FRANKLIN, TN 37064

SEE LOT DIAGRAMS - SHEET C2.2

GAMBLE DESIGN COLLABORATIVE

2 SPACES PER SINGLE FAMILY HOME

138.1 AC, 69.4 % OF EXISTING SITE

29.85 AC (15%) TOTAL REQUIRED 10.15 AC FORMAL REQ. 19.70 AC INFORMAL REQ.

199 SINGLE FAMILY HOMES

123.21 AC RESIDENTIAL

35.24 AC RESIDENTIAL (24 UNITS)

12.4 AC RESIDENTIAL (13 UNITS)

8.69 AC RESIDENTIAL (21 UNITS)

20.34 AC RESIDENTIAL (51 UNITS)

11.72 AC RESIDENTIAL (38 UNITS)

11.04 AC RESIDENTIAL (29 UNITS)

5.06 AC RESIDENTIAL (23 UNITS)

70.80 AC OPEN SPACE 4.99 AC NON-BUILDABLE LOTS

6.85 AC OPEN SPACE

11.8 AC OPEN SPACE

40.60 AC OPEN SPACE

0.12 AC OPEN SPACE

1.36 AC OPEN SPACE

4.19 AC OPEN SPACE

5.63 AC OPEN SPACE

35 @ 1200 SF/HOME = 42,000 SF 164 @ 600 SF/HOME = 98,400 SF

FFF IN LIFU (\$541 487 60)

1.00 UNITS/AC

1.10 UNITS/AC

1 17 UNITS/AC

65' LOTS: 80' LOTS: ESTATE:

75.56 AC

SECTION 1

SECTION 2

SECTION 4

SECTION 5

CONVENTIONAL

8,670,225 SF

SUITE 200

2 STORY

1.00 DUA

615.975.5765

GREG GAMBLE

FRANKI IN

WILLIAMSON

TENNESSEE

079 MB 02800 079 MB 02900 089 05500 089 04303

089 04304

199 AC

R-1

MURFREESBORO ROAD

COUNTY:

STATE: CIVIL DISTRICT: MAP, GROUP, PARCEL NUMBERS:

CHARACTER AREA OVERLAY: OTHER APPLICABLE OVERLAYS APPLICABLE DEVELOPMENT STANDARD:

EXISTING ZONING:

TOTAL ACREAGE: TOTAL SQUARE FOOTAGE: MINIMUM REQUIRED SETBACKS: FRONT YARD: REAR YARD:

APPLICANT: ADDRESS

> OFFICE PHONE EMAIL ADDRESS CONTACT

BUILDING SQUARE FOOTAGE: BUILDING HEIGHT: LANDSCAPE SURFACE RATIO: MINIMUM LANDSCAPE SURFACE RATIO: MINIMUM PARKING REQUIREMENT: MAXIMUM PARKING LIMIT: **EXISTING PARKING:** RESIDENTIAL DENSITY: TREE CANOPY:

OPEN SPACE:

PARKLAND DEDICATION:

OVERALL DENSITY: NET DENSITY (MINUS ROW): NET DENSITY (MINUS ROW AND STREAM BUFFERS): NUMBER OF RESIDENTIAL UNITS BY USE TYPE:

NONRESIDENTIAL SQUARE FOOTAGE: TOTAL ACREAGE BY USE, ENTIRE SITE:

TOTAL ACREAGE BY USE, PER SECTION:

TREE CANOPY RETENTION

TREE AREA	EXISTING	REMOVED	RETAINED				
TREE A	20,501 SF	0 SF	20,501 SF				
TREE B	184,595 SF	126,918 SF	57,677 SF				
TREE C	5,661,025 SF	3,605,008 SF	2,056,017 SF				
TREE D	152,235 SF	108,317 SF	43,918 SF				
TOTAL	6,018,356 SF	3,522,441 SF	2,178,113 SF				
TREE CANOR	PY DATA						
EXISTING TREE CANOPY: 6,018,356 SF 6,018,356 SF / 8,670,225 SF = .694 (69.4%) OF TOTAL SITE							
REQUIRED CANOPY PRESERVATION = 36% OF TOTAL CANOPY 6,018,356 SF * 36% = 2,166,608 SF							
PROVIDED CANOPY PRESERVED = 2,178,113 SF (36.2%) OF TOTAL EXISTING CANOPY							

TREE PRESERVATION AREA

STREAM BUFFER

////// 60' STREAM BUFFER

STATEMENT OF IMPACTS:

WATER SERVICE WILL BE PROVIDED BY MILCROFTON UTILITY DISTRICT. 199 X 350 GPD = 69,650 GPD

SEWER SERVICE WILL BE PROVIDED BY THE CITY OF FRANKLIN. FOR THE PORTION OF THE SITE IN THE MAYS CREEK BASIN, CONNECTION TO THE SEWER MAIN WILL BE MADE IN SIMMONS RIDGE TO THE SOUTH. FOR THE POTION OF THE SITE IN THE WATKINS CREEK BASIN, CONNECTION WILL BE MADE TO THE NORTH TO THE SEWER MAIN IN OCTOBER PARK ON RIDGEWAY DRIVE.

REPURIFIED (REUSE) WATER FACILITIES: NOT AVAILABLE

AS SHOWN ON THE MAJOR THOROUGHFARE PLAN - SEE SHEET C 4.0 OVERALL ROW AND ACCESS PLAN INCLUDING CONNECTIVITY ELEMENTS.

THE SITE IS LOCATED SOUTH OF HIGHWAY 96 EAST WHICH IS CLASSIFIED AS A MAJOR ARTERIAL ACCESS TO THE NORTHERN PORTION OF COLLETTA PARK IS PROVIDED BY LOCAL STREETS VIA RIDGEWAY DRIVE AND STANFORD ROAD.

THE SOUTHERN PORTION OF COLLETTA PARK WILL HAVE CONNECTIONS TO SOUTH CAROTHERS

FUTURE ROAD CONNECTIONS ARE PROVIDED. A FULL TRAFFIC IMPACT STUDY PREPARED BY FISCHBACH TRAFFIC GROUP, LLC AND REVIEWED BY A THIRD PARTY, VOLKERT ENGINEERING. PROVIDES GREATER DETAIL OF THE OVERALL IMPACT OF THE DEVELOPMENT ON THE EXISTING

DRAINAGE FACILITIES: THE PROPERTY HAS THREE PRIMARY DRAINAGE BASINS. ONE DRAINS NORTH TO WATKINS CREEK. ONE DRAINS WEST THROUGH CROSS CREEK SUBDIVISION AND ONE DRAINS SOUTH TOWARDS SOUTH CAROTHERS ROAD.

POLICE AND FIRE DEPT:

FRANKLIN FIRE DEPT STATION #2 - 2.1 MILES DRIVING DISTANCE COLUMBIA AVE. POLICE STATION - 2.7 MILES DRIVING DISTANCE

RECREATIONAL FACILITIES: LIBERTY PARK - 3.0 MILES DRIVING DISTANCE

PROJECTED STUDENT POPULATION: 199 HOMES X .64 STUDENTS = 128 PROJECTED STUDENTS

REFUSE COLLECTION: PROVIDED BY THE CITY OF FRANKLIN SOLID WASTE.

A HOME OWNER'S ASSOCIATION WILL BE ESTABLISHED PRIOR TO THE FIRST OCCUPANCY OF RESIDENTS. THE HOA WILL REGULATE ARCHITECTURAL STANDARDS AND THE MAINTENANCE OF THE COMMUNITY. THE HOA WILL MAINTAIN ALL COMMON OPEN SPACE AND RECREATIONAL

NOTE: AS ACCESS POINTS AND IMPACTS TO THE STREET NETWORK ARE DETERMINED, THE STATEMENT OF IMPACTS MAY NEED TO BE REVISED

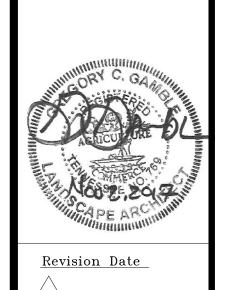
DESIGN COLLABORATIV DEVELOPMENT PLANNING AND LANDSCAPE ARCHITECTURE Date: SEPTEMBER 22, 20:

Revision Date

DEVELOPMENT



OLLETTA PARK PUD SUBDIVISION DEVELOPMENT PLAN



DEVELOPMENT PLAN

C2.1 COF 6559

PRELIMINARY STORMWATER MANAGEMENT SUMMARY

Total Property Area = 196.33 Acres Total Disturbed Area = 130.30 Acres

Soil Types: 54.6% Type A Soil 25.8% Type B Soil 17.2% Type C Soil 0.0% Type D Soil 0.4% Non—Soil Areas

AREA NO.	TOTAL (AC)	EST. IMP. (AC)	TREATMENT TYPE	PRELIM. SF	DETENTION
1	7.6	0.0	BYPASS		BYPASS
2	14.1	2.5	BIO 2	6,500	POND 1
3	26.6	3.6	BIO 3	10,500	POND 1
4	11.7	2.4	BIO 4	5,500	BYPASS
5	8.3	2.1	BIO 5	4,500	BYPASS
6	9.9	1.7	BIO 6	4,500	POND 4



Grading & Drainage General Notes

- Grading Permit is required for any project disturbing more than 10,000 sf, adding more than 5,000 sf of impervious surface or for any site grading requiring
- shall be rectified.
- Engineer that the work has been completed in
- 4. Drainage facilities including, but not limited to, culverts, detention basins and ditches, as well as the roadway sub-grade, base stone and binder & surface coarse shall be inspected, tested and given approval at each stage of installation prior to proceeding to the next stage of construction. Final construction inspection for approval and acceptance of streets and drainage systems will not be granted until all work has been completed in accordance with the approved plans.
- existing utilities is the responsibility of the contractor. Tennessee's One-Call and the City of Franklin utility location service shall be utilized in addition to coordination with local utility owners. The contractor shall at all times protect existing utilities and will be responsible for costs due to damage caused to any utility lines.

Post-Treatment Stormwater Narrative
Stormwater to be treated via a combination of a Stream or Wet Weather Conveyance.

Statement of Impact
Post-Construction Stormwater will have no additional impact on the surrounding drainage basins. Stormwater BMPs will be used to maintain or decrease existing

storage, or disturbance of vegetation except as permitted

Impervious Area Calculations:
The impervious area assumed for each lot type includes

65' Lot Type: 89 units x 3600 sq.ft. = 7.36 Ac. 85-90' Lot Type: 59 units x 4550 sq.ft. = 6.16 Ac. 100'+ Lot Type: 51 units x 8500 sq.ft. = 9.95 Ac.

stockpiling of material.

2. The Developer shall provide the necessary labor and supervision required to support field testing by the independent testing firm and inspections by City officials at no cost to the City. Test reports of field testing if applicable shall be submitted directly to the Street Department. Defects disclosed by tests

- 3. An authorized representative of the City shall make a final inspection of the project after completion to determine acceptability of the work and for release of performance bonds if required. Before this final inspection can be made, the Engineer responsible for the project shall certify in writing to the City accordance with approved plans and specifications.
- 5. Locating and coordination for the relocation of

Bioretention, and Detention Ponds and then released into

stormwater flows.

Stream Buffer Note:
There shall be no mowing, clearing, grading, construction, by the City Engineer, or his designee.

Grading & Drainage Data Chart
Site Area: 196.33 Ac.
Impervious Area: 28.41 Ac. Disturbed Area: 130.30 Ac.

building, patio, & driveway.

ROW Area (includes road & sidewalks) = 17.23 Ac.

 \Box S P Δ

Drawing Notes:

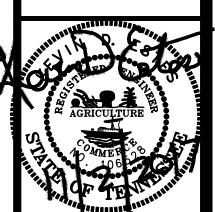
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DEVELOPMENT PLANNING AND

LANDSCAPE ARCHITECTURE

Date: JUNE 2, 2017

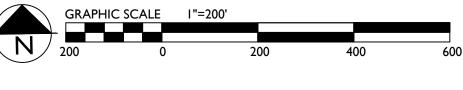
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SUITE 230
FRANKLIN, TENNESSEE 37064
GREG GAMBLE
greggamble209@gmail.com
615.975.5765

NORTH **GRADING &** DRAINAGE PLAN

Tennessee State Plane Coordinate System Zone 5301, Fipzone 4100; NAD 83 Datum



COF XXXX

PRELIMINARY STORMWATER MANAGEMENT SUMMARY

Total Property Area = 196.33 Acres Total Disturbed Area = 130.30 Acres

Soil Types: 54.6% Type A Soil
25.8% Type B Soil
17.2% Type C Soil
0.0% Type D Soil
0.4% Non-Soil Areas

AREA NO.	TOTAL (AC)	EST. IMP. (AC)	TREATMENT TYPE	PRELIM. SF	DETENTION
7	7.1	2.4	BIO 7	4,500	POND 2
8	8.6	3.1	BIO 8	5,500	POND 2
9	6.9	2.3	BIO 9	4,500	POND 2
10	5.1	1.9	BIO 10	3,500	POND 2
11	13.4	3.7	BIO 11	7,500	POND 3
12	7.5	1.6	BIO 12	4,000	BYPASS
13	6.9	1.1	BIO 13	3,000	BYPASS



Grading & Drainage General Notes

- Grading Permit is required for any project disturbing more than 10,000 sf, adding more than 5,000 sf of impervious surface or for any site grading requiring stockpiling of material.
- The Developer shall provide the necessary labor and supervision required to support field testing by the independent testing firm and inspections by City officials at no cost to the City. Test reports of field testing if applicable shall be submitted directly to the Street Department. Defects disclosed by tests shall be rectified.
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Stormwater to be treated via a combination of
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a Stream or Wet Weather Conveyance.

Statement of Impact
Post-Construction Stormwater will have no additional impact on the surrounding drainage basins. Stormwater BMPs will be used to maintain or decrease existing stormwater flows.

Stream Buffer Note:
There shall be no mowing, clearing, grading, construction, storage, or disturbance of vegetation except as permitted by the City Engineer, or his designee.

Grading & Drainage Data Chart
Site Area: 196.33 Ac.
Impervious Area: 28.41 Ac.
Disturbed Area: 130.30 Ac.

Impervious Area Calculations:
The impervious area assumed for each lot type includes building, patio, & driveway.

65' Lot Type: 89 units x 3600 sq.ft. = 7.36 Ac. 85-90' Lot Type: 59 units x 4550 sq.ft. = 6.16 Ac. 100'+ Lot Type: 51 units x 8500 sq.ft. = 9.95 Ac. ROW Area (includes road & sidewalks) = 17.23 Ac.

A PARK PUD SUBDIVISI VELOPMENT PLAN

DESIGN COLLABORATIV

DEVELOPMENT PLANNING AND

LANDSCAPE ARCHITECTURE

Date: JUNE 2, 2017

Drawing Notes:

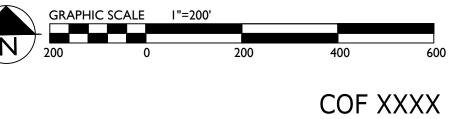
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SUITE 230
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GREG GAMBLE
greggamble209@gmail.com
615.975.5765

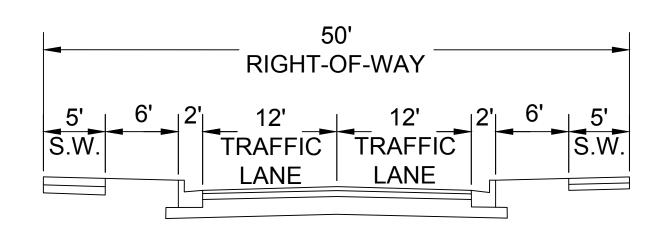
SOUTH GRADING & DRAINAGE PLAN

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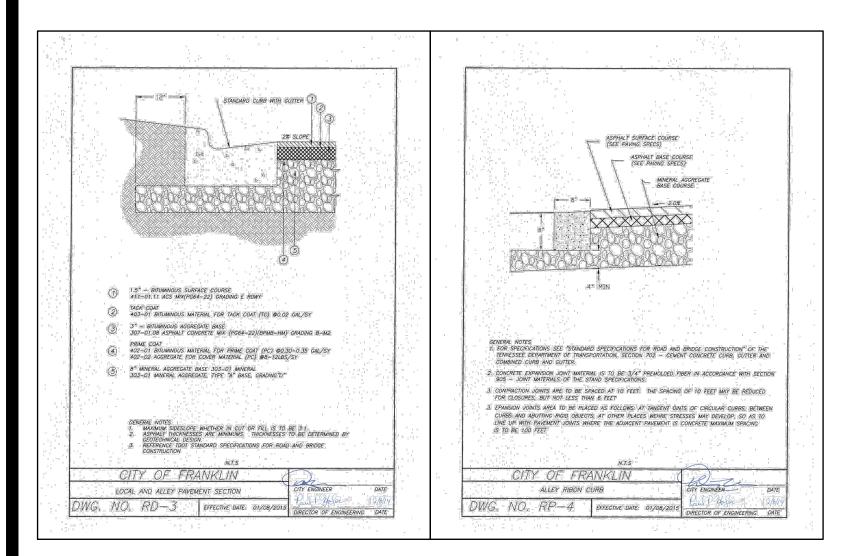
Tennessee State Plane Coordinate System Zone 5301, Fipzone 4100; NAD 83 Datum

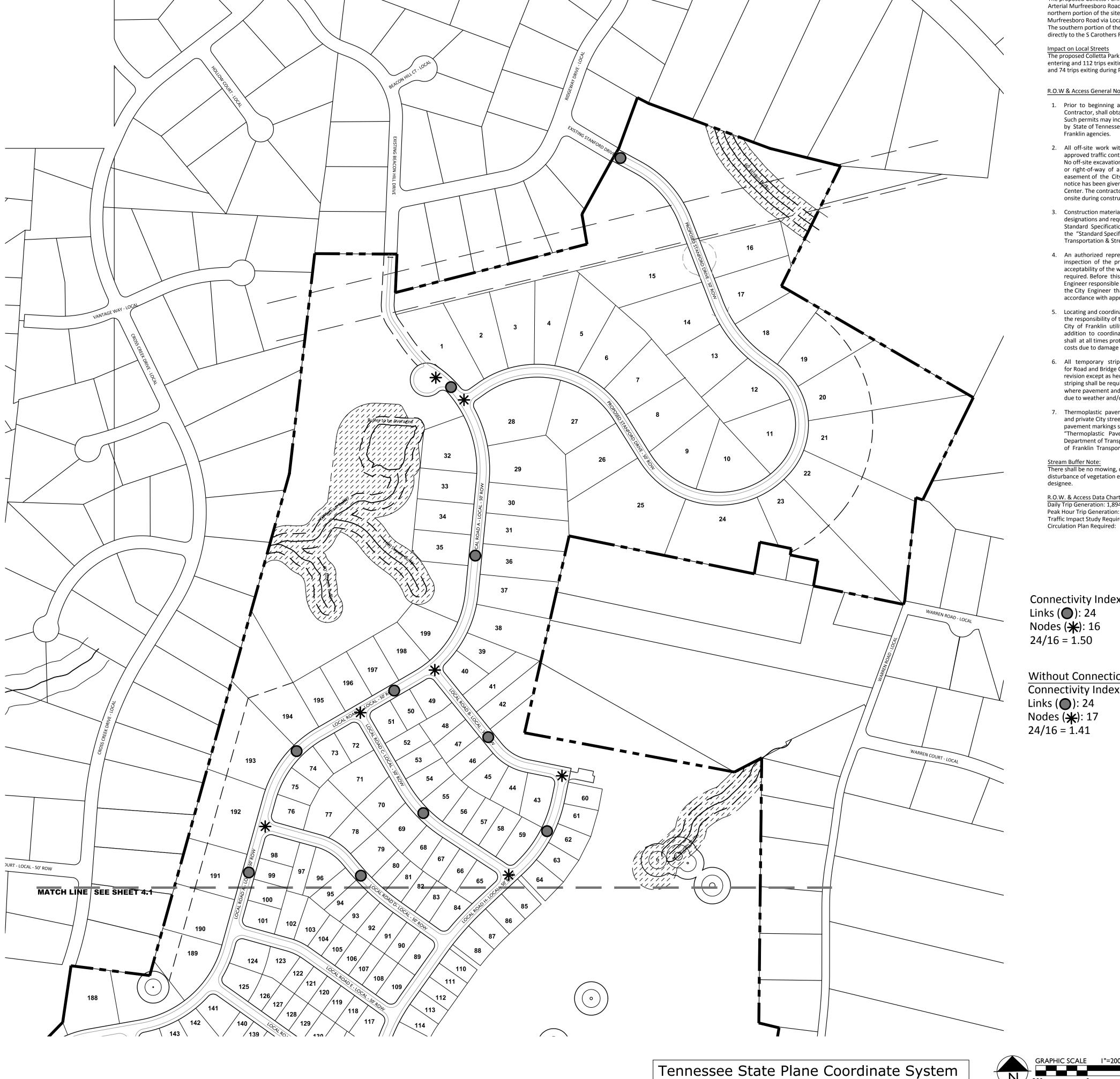


2-LANE INTERMEDIATE AND LOW VOLUME STREET



2-LANE HIGH VOLUME STREET





Statement of Impacts
The proposed Colletta Park development is located between Major

Arterial Murfreesboro Road and Minor Collector S Carothers Road. The northern portion of the site consists of 37 homes and will connect to Murfreesboro Road via Local Roads Stanford Drive and Ridgeway Drive. The southern portion of the site consists of 162 homes and will connect directly to the S Carothers Road existing 90 degree curve.

Impact on Local Streets
The proposed Colletta Park development is expected to generate 37 trips entering and 112 trips exiting during AM peak hours; 125 trips entering and 74 trips exiting during PM peak hour.

R.O.W & Access General Notes

- 1. Prior to beginning any construction, the Developer and/or Contractor, shall obtain all necessary permits as required by law. Such permits may include, but are not limited to, those required by State of Tennessee, Williamson County and other City of Franklin agencies.
- 2. All off-site work within the public right-of-way shall require an approved traffic control plan which complies with the MUTCD. No off-site excavation may be undertaken in any street, road, alley or right-of-way of any utility or temporary construction easement of the City of Franklin by any entity unless 72-hour notice has been given to the City of Franklin Traffic Operations Center. The contractor shall have an approved traffic control plan onsite during construction.
- 3. Construction materials shall be fully tested in accordance with the designations and requirements within the referenced "TDOT Standard Specifications" sections, unless otherwise noted within the "Standard Specifications" section of the City of Franklin Transportation & Street Technical Standards.
- 4. An authorized representative of the City shall make a final inspection of the project after completion to determine acceptability of the work and for release of performance bonds if required. Before this final inspection can be made, the Engineer responsible for the project shall certify in writing to the City Engineer that the work has been completed in accordance with approved plans and specifications.
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- 6. All temporary striping shall conform to "Standard Specifications for Road and Bridge Construction," published by TDOT, the latest revision except as herein amended. When approved, temporary striping shall be required prior to the opening of a street for travel where pavement and/or permanent striping cannot be completed due to weather and/or time constraints.
- 7. Thermoplastic pavement markings should be used on all public and private City street projects. Thermoplastic traffic striping and pavement markings shall conform to Section 716.03 "Thermoplastic Pavement Markings", of the Tennessee Department of Transportation Specifications (TDOT), and to the City of Franklin Transportation & Street Technical Standards.

Stream Buffer Note: There shall be no mowing, clearing, grading, construction, storage, or disturbance of vegetation except as permitted by the City Engineer, or his

R.O.W. & Access Data Chart:
Daily Trip Generation: 1,894 veh per day Peak Hour Trip Generation: 199 veh per hour Traffic Impact Study Required: Yes

Connectivity Index: 1.50 Links (**()**): 24 Nodes (**): 16

Without Connection to Existing Stanford Drive Connectivity Index: 1.41

Links (**()**): 24 Nodes (**): 17 24/16 = 1.41

Drawing Notes:

DESIGN COLLABORATI

DEVELOPMENT PLANNING AND

LANDSCAPE ARCHITECTURE

Date: JUNE 2, 2017

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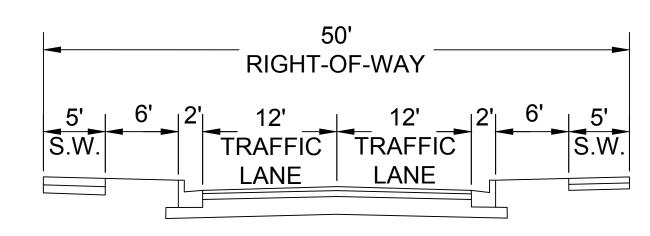
SAMBLE DESIGN COLLABORATI\ 144 SOUTHEAST PARKWAY FRANKLIN, TENNESSEE 37064 GREG GAMBLE greggamble209@gmail.com

> NORTH ROW & **ACCESS** PLAN

Zone 5301, Fipzone 4100; NAD 83 Datum

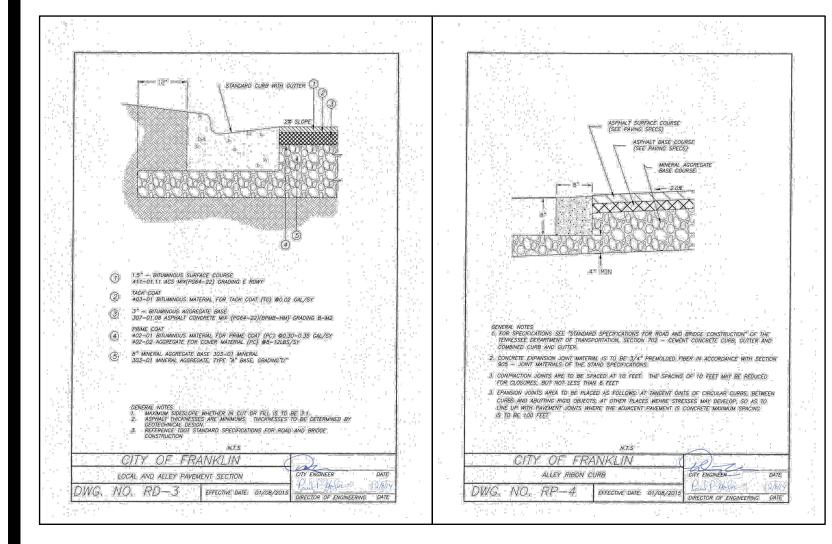
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2-LANE INTERMEDIATE AND LOW VOLUME STREET



2-LANE HIGH VOLUME STREET

DESIGN MODIFICATION - CONNECTIVITY INDEX DUE TO WILLIAMSON COUNTY'S LIMITATIONS ON CONNECTIVITY TO BEACON HILL AND STANFORD DRIVE, EXISTING DEVELOPMENT WITHOUT ACCESS ON THE WESTERN BOUNDARY, AND TOPOGRAPHIC CONSTRAINTS ALONG WARREN ROAD, THE CLIENT REQUESTS A DESIGN MODIFICATION FOR CONNECTIVITY.





Statement of Impacts
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Connectivity Index: 1.50 Links (**()**): 24 Nodes (**): 16 24/16 = 1.50

Without Connection to Existing Stanford Drive Connectivity Index: 1.41

Links (): 24 Nodes (**): 17 24/16 = 1.41

GAMBLE DESIGN COLLABORATI 144 SOUTHEAST PARKWAY FRANKLIN, TENNESSEE 37064 GREG GAMBLE

> SOUTH ROW & **ACCESS** PLAN

Tennessee State Plane Coordinate System Zone 5301, Fipzone 4100; NAD 83 Datum

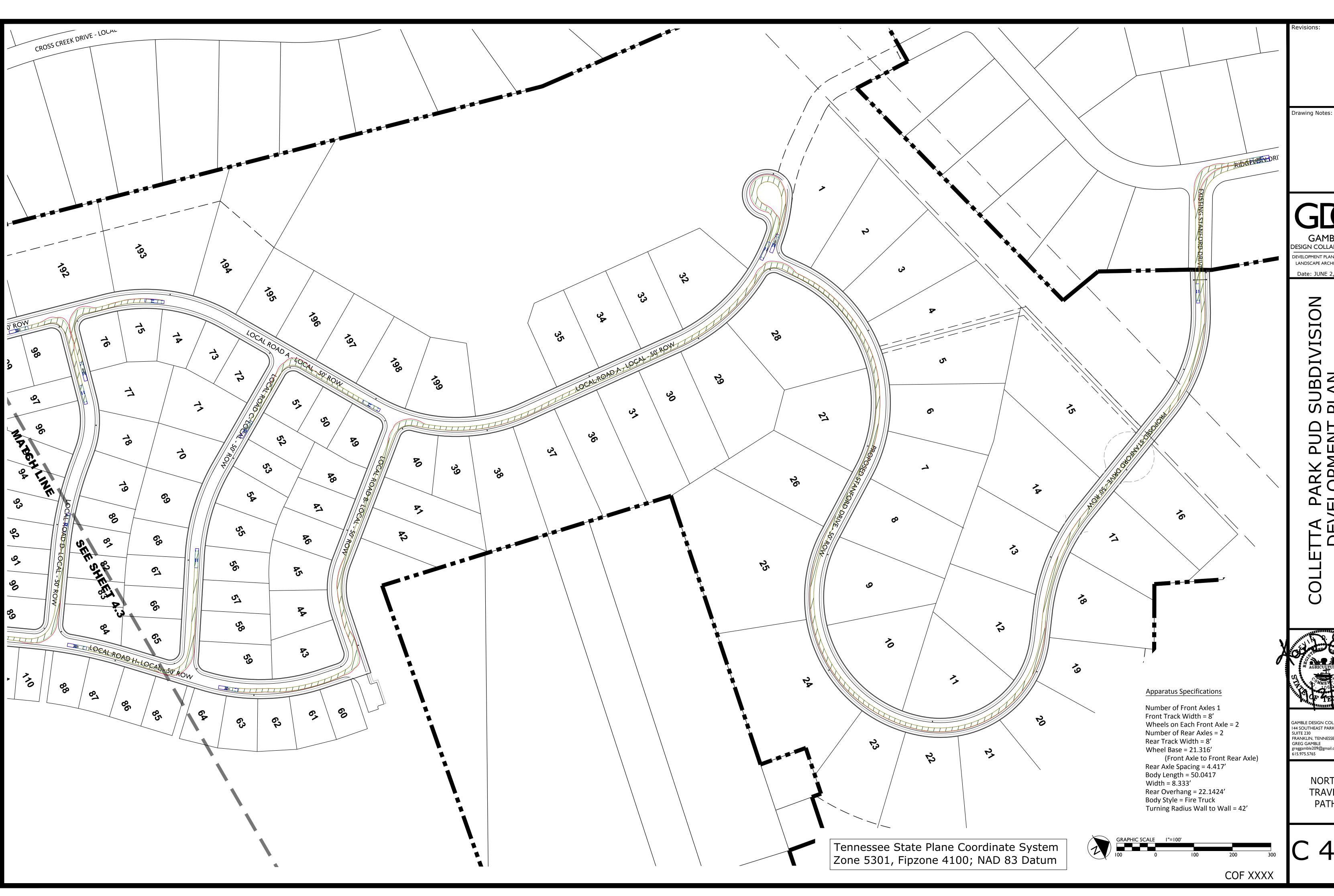
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Drawing Notes:

DESIGN COLLABORATI DEVELOPMENT PLANNING AND LANDSCAPE ARCHITECTURE

Date: JUNE 2, 2017

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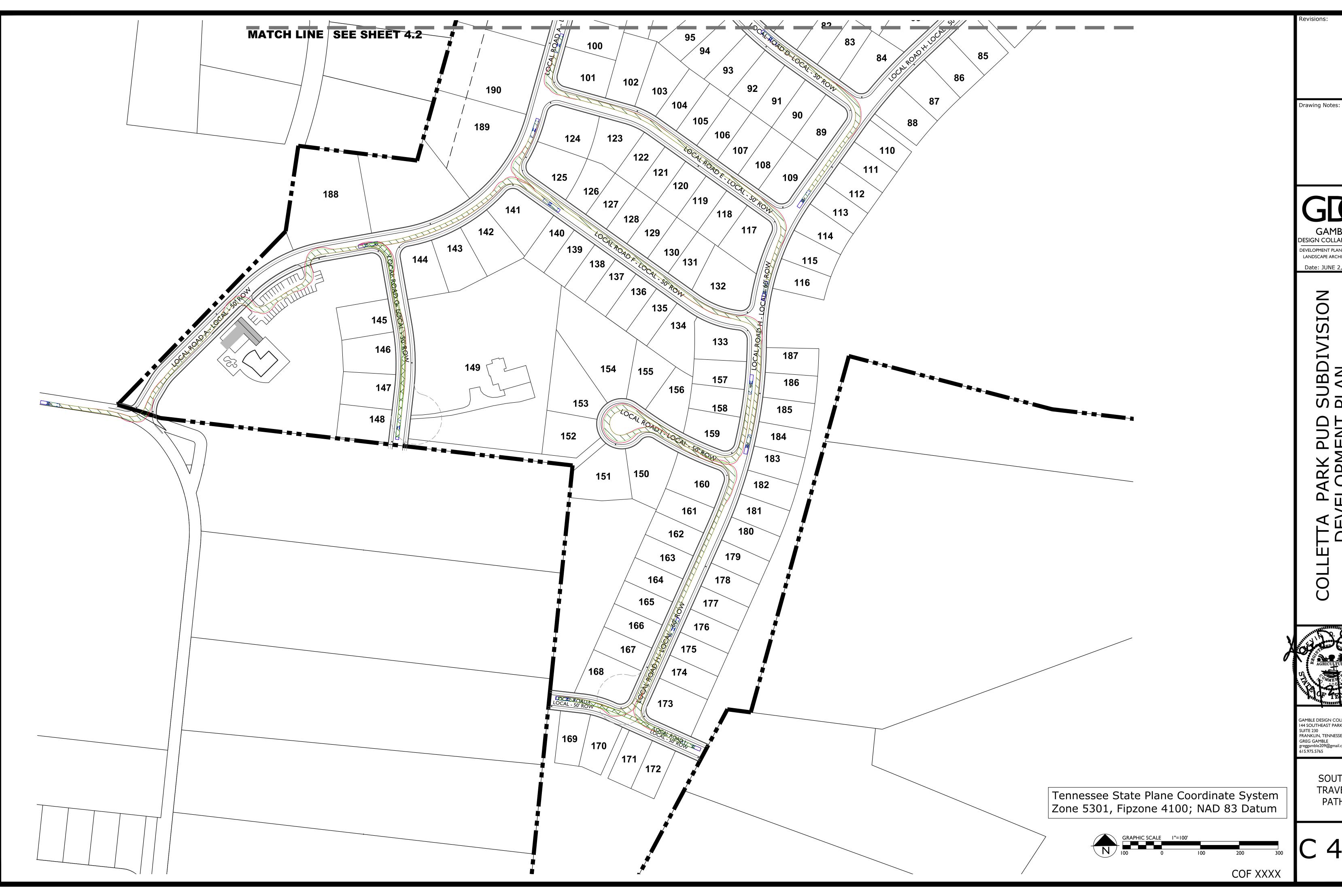
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Date: JUNE 2, 2017

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GAMBLE DESIGN COLLABORATIVE 144 SOUTHEAST PARKWAY SUITE 230 FRANKLIN, TENNESSEE 37064 GREG GAMBLE greggamble209@gmail.com 615.975.5765

NORTH TRAVEL PATH

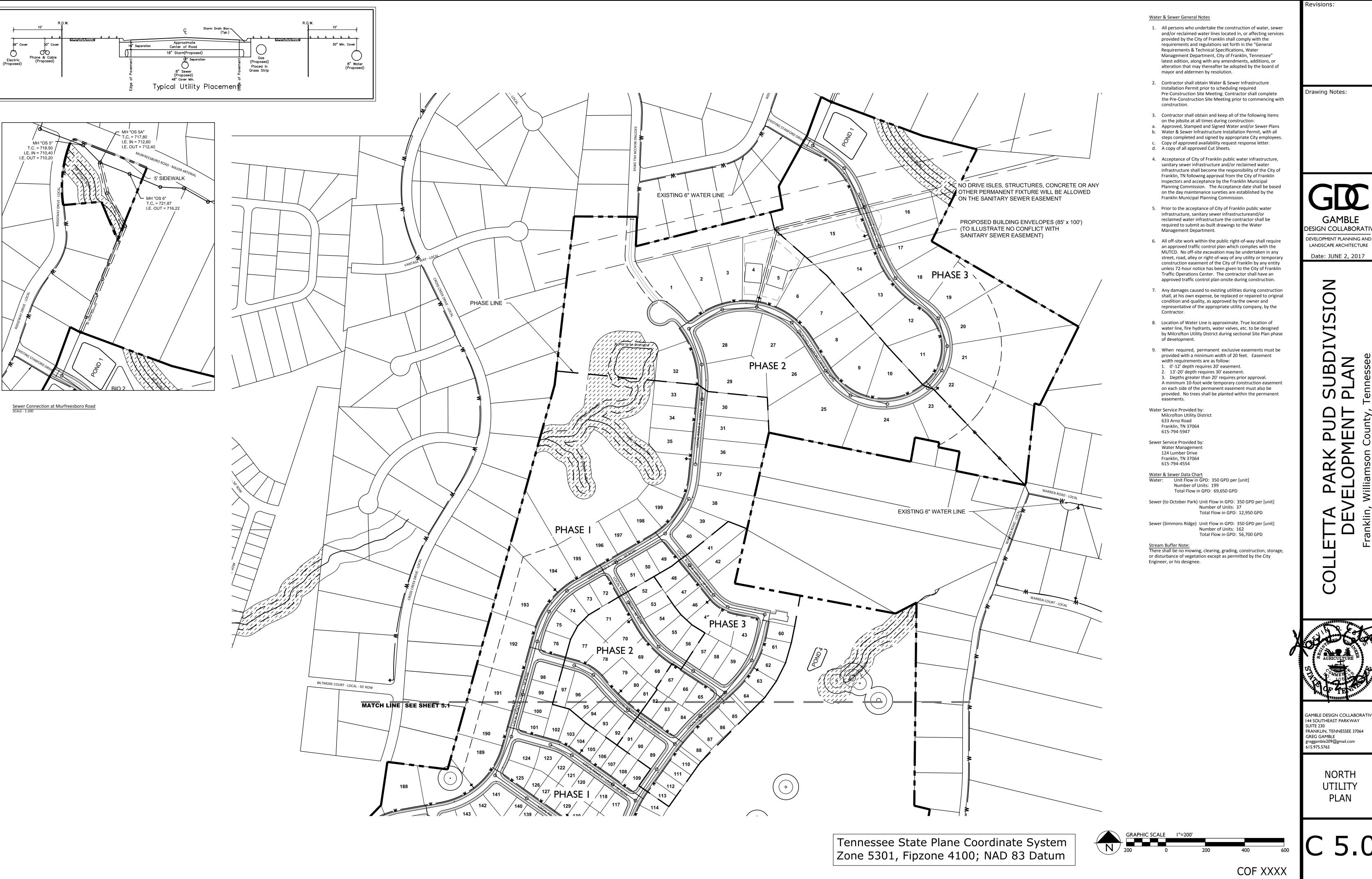


GAMBLE DESIGN COLLABORATIVE

LANDSCAPE ARCHITECTURE Date: JUNE 2, 2017

GAMBLE DESIGN COLLABORATIVE 144 SOUTHEAST PARKWAY SUITE 230 FRANKLIN, TENNESSEE 37064 GREG GAMBLE greggamble209@gmail.com 615.975.5765

SOUTH TRAVEL PATH



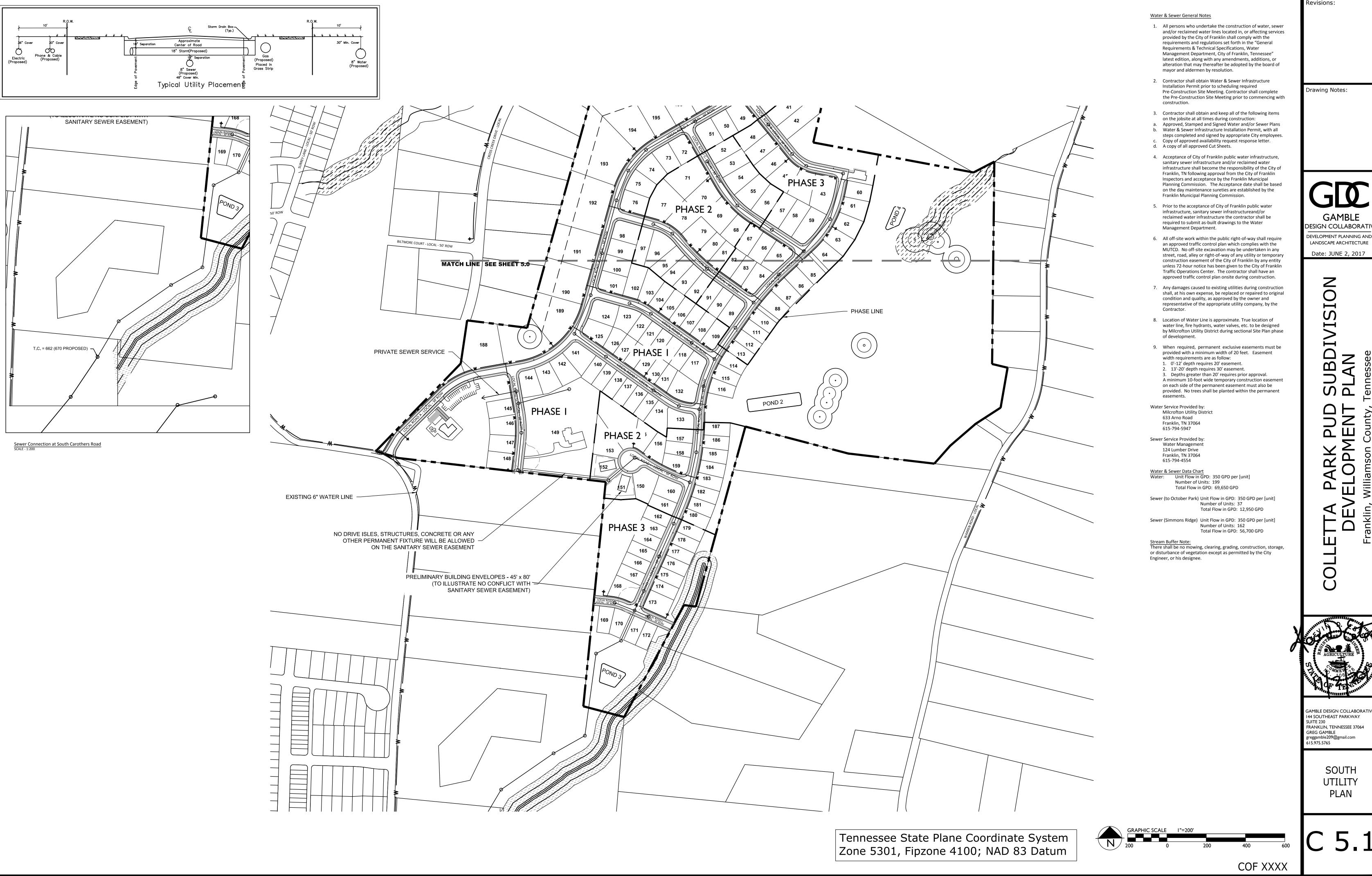
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SAMBLE DESIGN COLLABORATI\ 144 SOUTHEAST PARKWAY FRANKLIN, TENNESSEE 37064

> NORTH UTILITY PLAN



Drawing Notes:

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GAMBLE DESIGN COLLABORATIV 144 SOUTHEAST PARKWAY FRANKLIN, TENNESSEE 37064 greggamble209@gmail.com

> SOUTH UTILITY PLAN



TYPICAL HOME ELEVATION 'A'

1. HOME STYLE WITH GARAGE ACCESSED FROM THE FRONT FACING STREET. GARAGE IS RECESSED A MINIMUM OF 10 FEET FROM THE FRONT ELEVATION AND DRIVEWAYS ARE A MINIMUM OF 22' FROM THE SIDEWALK.

2. ONE TO TWO STORIES IN HEIGHT.

3. MATERIALS INCLUDE BRICK, SIMULATED STONE, CEMENTATIOUS SIDING, AND ARCHITECTURAL

4. THESE ELEVATIONS HAVE BEEN DESIGNED TO MEET THE REQUIREMENTS OF THE CITY OF FRANKLIN'S ARCHITECTURAL DESIGN STANDARDS AND THE APPROVAL OF THE PLANNING COMMISSION/CITY OF FRANKLIN. CHANGES SHALL NOT BE MADE TO THE APPROVED ELEVATIONS UNLESS APPROVED BY EITHER THE CODES DIRECTOR OR THE PLANNING COMMISSION.

5. ELEVATIONS SHOWN ARE TYPICAL FOR THIS DEVELOPMENT. FINAL DESIGN PLANS SHALL BE SUBMITTED WITH THE REQUEST FOR BUILDING PERMITS AND SHALL INDICATE COMPLIANCE WITH THE CITY OF FRANKLIN'S ARCHITECTURAL DESIGN STANDARDS; SPECIFICALLY THE REQUIREMENT FOR EXPOSED FOUNDATIONS OR WATER TABLES/ELEVATED FINISHED FLOORS AND GARAGE DOOR

6. BUILDINGS WITH SIDE ELEVATIONS FACING A PUBLIC RIGHT-OF-WAY SHALL HAVE WINDOWS AND ARCHITECTURAL FEATURES SIMILAR TO THE FRONT ELEVATION.

7. SINGLE FAMILY HOME SQUARE FOOTAGE RANGE: 2200 SF TO 4500 SF

8. THE FINISHED FLOOR ELEVATION OF THE FRONT FACADE TO BE A MINIMUM OF 18 INCHES ABOVE THE

9. FRONT FACING GARAGES ARE REQUIRED TO HAVE GARAGE DOORS NO LARGER THAN 9' IN WIDTH WITH A 2' SEPARATION BETWEEN THE DOORS.



TYPICAL HOME ELEVATION 'B'

1. HOME STYLE FOR LOTS WITH GARAGE ACCESSED FROM THE STREET WITH SIDE LOADED

2. ONE TO TWO STORIES IN HEIGHT.

3. MATERIALS INCLUDE BRICK, SIMULATED STONE, CEMENTATIOUS SIDING, AND ARCHITECTURAL

4. SIDE-LOADED GARAGES

5. DRIVEWAY IS A MINIMUM OF 22' FROM THE SIDEWALK TO THE GARAGE DOORS.

6. ALL TWO CAR GARAGES SHALL HAVE TWO GARAGE DOORS WITH A MAXIMUM WIDTH OF 9' WIDE WITH A 2 FOOT MINIMUM SEPARATION BETWEEN.

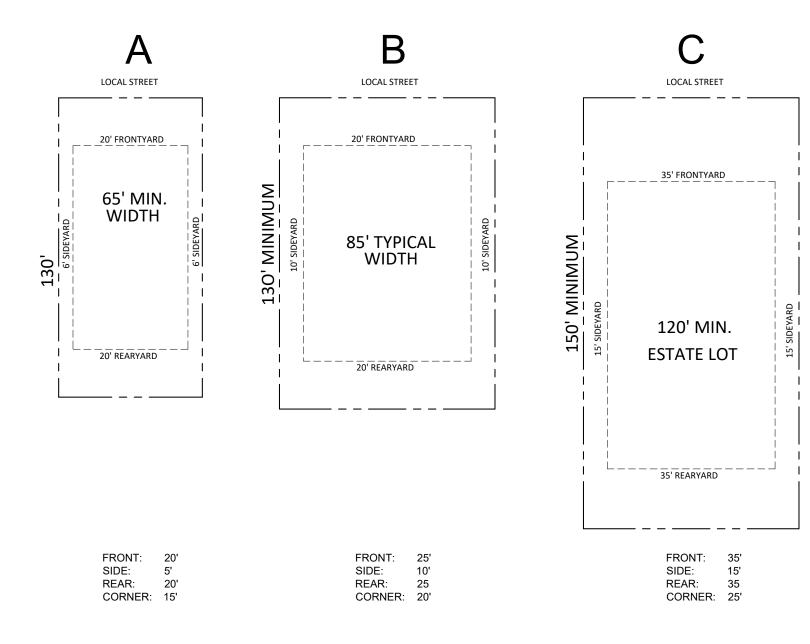
7. THESE ELEVATIONS HAVE BEEN DESIGNED TO MEET THE REQUIREMENTS OF THE CITY OF FRANKLIN'S ARCHITECTURAL DESIGN STANDARDS AND THE APPROVAL OF THE PLANNING COMMISSION/CITY OF FRANKLIN. CHANGES SHALL NOT BE MADE TO THE APPROVED ELEVATIONS UNLESS APPROVED BY EITHER THE CODES DIRECTOR OR THE PLANNING COMMISSION.

8. ELEVATIONS SHOWN ARE TYPICAL FOR THIS DEVELOPMENT. FINAL DESIGN PLANS SHALL BE SUBMITTED WITH THE REQUEST FOR BUILDING PERMITS AND SHALL INDICATE COMPLIANCE WITH THE CITY OF FRANKLIN'S ARCHITECTURAL DESIGN STANDARDS; SPECIFICALLY THE REQUIREMENT FOR EXPOSED FOUNDATIONS OR WATER TABLES/ELEVATED FINISHED FLOORS AND GARAGE DOOR

9. BUILDINGS WITH SIDE ELEVATIONS FACING A PUBLIC RIGHT-OF-WAY SHAL HAVE WINDOWS AND ARCHITECTURAL FEATURES SIMILAR TO THE FRONT ELEVATION.

10. SINGLE FAMILY HOME SQUARE FOOTAGE RANGE: 2800 SF TO 5000 SF

11. THE FINISHED FLOOR ELEVATION OF THE FRONT FACADE TO BE A MINIMUM OF 18 INCHES ABOVE THE FINISHED GRADE.



TYPICAL LOT DIAGRAMS AND SETBACKS



TYPICAL HOME ELEVATION 'C'

1. HOME STYLE FOR LOTS WITH GARAGE ACCESSED FROM THE STREET WITH SIDE LOADED

2. ONE TO TWO STORIES IN HEIGHT.

3. MATERIALS INCLUDE BRICK, SIMULATED STONE, CEMENTATIOUS SIDING, AND ARCHITECTURAL

4. SIDE-LOADED GARAGES

5. DRIVEWAY IS A MINIMUM OF 22' FROM THE SIDEWALK TO THE GARAGE DOORS.

6. ALL TWO CAR GARAGES SHALL HAVE TWO GARAGE DOORS WITH A MAXIMUM WIDTH OF 9' WIDE WITH A 2 FOOT MINIMUM SEPARATION BETWEEN.

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9. BUILDINGS WITH SIDE ELEVATIONS FACING A PUBLIC RIGHT-OF-WAY SHAL HAVE WINDOWS AND ARCHITECTURAL FEATURES SIMILAR TO THE FRONT ELEVATION.

10. SINGLE FAMILY HOME SQUARE FOOTAGE RANGE: 2800 SF TO 5000 SF

11. THE FINISHED FLOOR ELEVATION OF THE FRONT FACADE TO BE A MINIMUM OF 18 INCHES ABOVE

The home elevations shown here are representative of the homes planned for Colletta Park. They are the basis for design review by the City of Franklin at the time of Site Plan Submittal. Based on my professional experience, the plans presented meet or exceed the design standards set forth by the City of Franklin.

Greg Gamble, Registered Landscape Architect.

TYPICAL **ARCHITECTURE**

Revision Date

DESIGN COLLABORATIV DEVELOPMENT PLANNING AND LANDSCAPE ARCHITECTURE

COF 6559