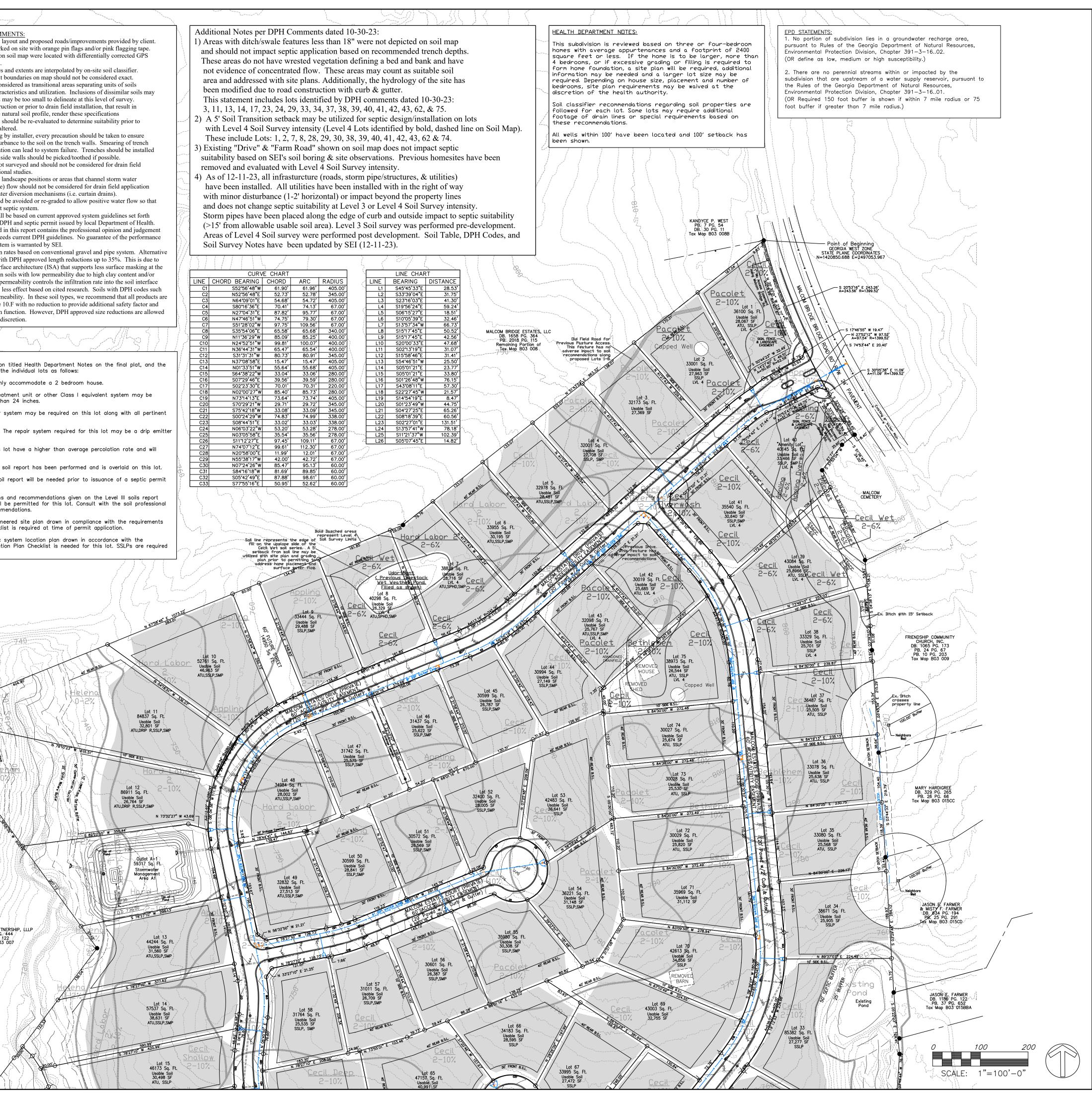
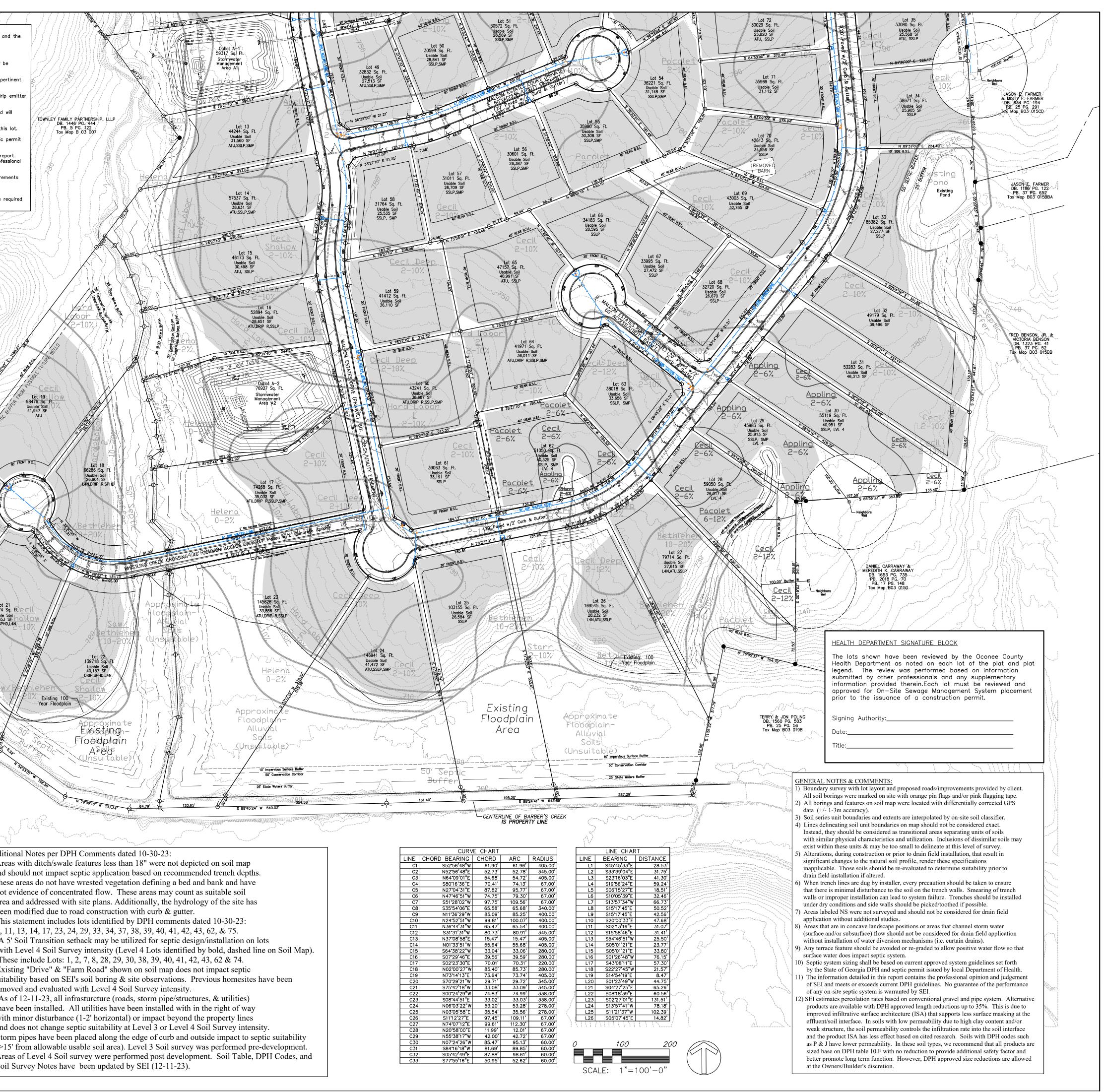
		Pin-Found	O IPS-Iron Pin S	iet / Ø	Computed Point Onl	y	Concrete Monum	ent	·
MATTHEW D. ULMER GEORGIA REGISTERED LAND SURVEYOR #3069	WORKING PLAT FO		COM BRID	GE ESTATE	S		NA		 GENERAL NOTES & COM Boundary survey with lot All soil borings were mar
OR THIS PLAT IS NOT VALID OR RECORDABLE-UNLESS SAIL SURVEYOR'S SIGNATURE APPEA IN ORIGINAL BLUE-INK_OVER THE STAMP	RS 1331		/			GPT,			 All borings and features of data (+/- 1-3m accuracy). Soil series unit boundarie
IN MY OPINION, THIS-PLAT-IS CORRECT REPRESENTATION OF TE LAND-PLATTED AND HAS B	A DWG NAME:	E W,	P.O. BO WATKINSVILLE, G	EORGIA 30677	FIELD CLOSE FIELD CLOSE 1/29,00	46			 4) Lines delineating soil unit Instead, they should be consistent with similar physical char
PREPARED IN CONFORMITY WIT MINIMUM STANDARDS AND REQUIREMENTS OF GEORGIA LA	H PROJECT #		www.baselir (706)-76 COA #	9-6610	ANGLE CLOS 1" per 4	SURE			 exist within these units & 5) Alterations, during constructions is significant changes to the
			GRAPHIC	CALE	"=100'		BREVIATIONS	45	inapplicable. Those soils drain field installation if a
Sheet Numbe	r 1 of 2) 100	200	300	, D.B. , – \	Plat Book Deed Book Page		6) When trench lines are dug that there is minimal distu- walls or improper installa
DEVELOPER: MALCOM BRIDGE E	STATES LLC	\sim			4 Y	R/W +	Right of Way		under dry conditions and application without addition
1280 SNOWS MILL BOGART, GA 3062	ROAD		CATCH BASIN (TYP CATCH BASIN (TYP	1		76	///////////////////////////////////////		8) Areas that are in concave (surface and/or subsurface without installation of wa
CONTACT: RUSSELL WILLS (7	06)-338-3565		GRATE-INLET PEDESTAL TOP						9) Any terrace feature should surface water does impact10) Septic system sizing sha
NOTE: THIS PROPERTY IS ZON THIS PLAT REPRESENTS	ED R-1	X MAP B03 008			$\left(\right)$	\rangle			by the State of Georgia I 11) The information detailed of SEI and meets or exce
THIS PROPERTY IS SER THERE IS A 1' NO ACC LOT 1 AND LOT 40 (An THERE IS A 1' NO ACC	/ED BY OCONEE CO ESS-EASEMENT-ALO nenmity Lot).	NG MALCOM BRIDGE R						$\left\{ \left \right\rangle \right\}$	of any on-site septic syst 12) SEI estimates percolation products are available w
ON LOT 17 AND LOT 23 THE 60' FUTURE STREE	3.	·)					$\left\{ \right\}$		improved infiltrative sur effluent/soil interface. In weak structure, the soil p
REFERENCES: 1) PLAT BOOK 2) DEED BOOK 1658 P/ 3) PLAT BOOK 2018 P/	CF 115	STORMWATER MAINTE					H KS	\mathbb{R}^{1}	and the product ISA has as P & J have lower perr sized base on DPH table
4) PLAT BOOK 30 PAG PROPERTY ADDRESS: 2241 MALCOM BRIDGE I		Deed Book <u>1747</u> I RESPONSIBILI	1 / / L-			ACTIVITES	IN AREA		better promote long term at the Owners/Builder's
$\left(\right) \left(\right) \left(\right) \left(\left(\right) \right) \left(\left(\right) \right) \left(\left(\left(\right) \right) \right) \left(\left(\left(\left(\right) \right) \right) \right) \left($		The seller or leaser responsible to notif in the area in acco	y any potential bu	iver or leasee of a	aaricultural activitie	be) s			
	COÙ			TRO		2///	7 / The	ALTH DEPARTN e following leg previation key	IENT NOTES end should be used for sectic code should be stamped on t
	Depth	TABLE Depth to	Recommended	Estimated			2В	R – Possible	2BR house — This lot may or
NRCS Soil Serie	s To Rock Inches	Seasonal High Water Table Inches	Trench Depth Inches	Percolation Rate Min/in	DPH Code		DR	uired if depth P — Drip Emi	atment Unit — An aerobic tre to impervious layer is less tl tter System — A drip emitter
Appling Appling Over	>72 wash >72	>72 >72	24-36 24-36	75 80	J		DR		fic to drip systems. Drip Emitter System Repair —
Bethlehem Cecil Cecil Over	>72 wash >72	>72 >72	18-36^ 24-36 24-36	65 60 80 75	N A A2	Georgia	GRE HP		rc, Extra Line — Soils on this inline.
Cecil Deep Ph Cecil Shallow Cecil We	2hase 50-60 2t >72	>72 >60 60-72	24-36 24-36 24-36	65 75	J N P	West Zone	7		IV Soil Report – A Level IV Report Needed A Level IV so
Hard Labor Ph Hard Labor Ph Helena		36-48 48-60 24-36	6-12 24-36^ NA	0.10G/sf/day 90 NA 55	C P F		for	this lot. D — No Reduc	ed Drainfield — Soil condition reduced length drainfields wil
Pacolet Saw/Bethl Starr	>72 ehem 30-48 >72	>72 >48 >72	30-42 6-12 NA	55 0.10G/sf/day NA	A H D		per SP	forming the L HD — Site Pla	evel III soils report for recom n Health Department An engi
Udorthe		>72 /indicated by cl	NA	NA				_P – Septic S	e Engineered Site Plan Check ystem Location Plan A septic en in the Septic System Loca
 Hard rock of Albert Albe	lefined as mat nch depth as	erial impenetrak deep as 36" wi limiting layer if	le by hand au th-Class 1 Eff	ger, excluding luent (ATU) (to	soft saprolite, allow for 1' se		du	e to spatial c	ponstraints.
								\$ / /	
	TMENT SIGNATUR	<u>RE BLOCK</u> viewed by the Oco	nee County	A HULP	A. ARCHER		$\{\langle S \}$		SS II
Health Departr legend. The	nent as noted o review was perfo	on each lot of the ormed based on ir als and any suppl	e plat and plat nformation		the second and	LICE			
approved for	On-Site Sewage	ach lot must be r Management Syst onstruction permit.			A Carton De C				
Signing Author	ity:				NUMBER 304			$\sum_{i=1}^{n}$	128
Date:					/ (5 \			51	
Title:					1325				BUT
	uld-have the abili	ity to function as	an absorption fie	ld with the proper	deşiğn,			\$ {],	
A2: Soils lie in nati	ve/residual soil	hance pes and have 10-18 -These soil-units-ma equire subsurface-	y be utilized for	conventional sept	tić system	A-25-	/ ^ل ر ^ل ر		
C: Due-to-se	er impact to prop asonal high water	posed drain field ar table indicators a probable. Alternati	nd/or drainage pr	roblems, failure of		2		116	Bethu 2+1
soil typ D: Soils are	vés must be appr ocated in drainag	ilth. Design and Ins oved by the local I ge ways and are su	Environmental Heat Ibject to inundati	lth Specialist. on during storm e	vents,		-5 / /		
stúdies varies	should be consid	avoided. If conside dered to determine soils that are unus odifications.	limitations. Utiliza	tion for this soil	-,type		\sim		
Fi Unsuitabli seasoi	e for septic sy hal high water t	stem application u table at or near nerally insufficien	the surface.	$\sim 100 V$	1 1-15				
with may l	nclusions of be considered in	prock/>36" may be these areas to permeable rock	e considered for determine exten	-alternative sys t of rock limitat	tems. Pit studie: Jons, Soils with	S	\ \ \	5-5 [X	
Ji Soils are with mo	deraté permeabi	w percolation due ility due to good	structure in the	e upper Bt horiz	con and has slowe	sr C			S S S
install length	ation, especially and area shou	7/as/structure w under wet to mo Ild provide adequa nd in lower landsc	lst conditions A te percolation f	shallow installati or a convention	ion with extra al drain field,	ion.	400		
These field ar N: Soil-has	sites should be eas. variable depths	considered for s	te alterations t parent material	o divert storm i and may contain	water flow from a	drain		SSS	TOWNLEY FAMILY PAR DB. 1446 PC
but I obser	nad semi , consolia ved was breaka	soil borings dug dated parent mate able with hand and	erial through ou I had clay films	t soll profile. H along faces of r	land material rock fragments				PB, 5 PG. Tax Map B 0
súffi may l	cient depth bet	e water movement. ween trench bott llow for deeper in ed.	om and any appo	arent limiting laye	er. Class 1-efflue	ent			
Pi Soils hav subject conside	e seasonal satu ; to slow-perme red_for conver	rhation or incipient abllity in the uppe tional system appl	n horizons due ication with a st	to fine textures hallow installation	s. Soils may be n. Class 1 efflue]]]]]]][[[[[[]]]]]][[[]]]][[[]]]][[[]]]]
will becan no	required if 2's t be maintained, sidered for wat	eparation from the Areas with in the er diversion mecho	ench bottom to se units that a nisms up-gradier	seasonal high we re in concave lai nt of drain field	ater table indicat ndscape positions site. Extra car	tors- 5-may			$\mathcal{D} = \mathcal{D} = $
installa	tion. Sibeen subject	òld smearing of ti to gradling activit Area lies in a ng	ties, Area is ap	parent livestock	/wet weather por				
agricult			1111117. 50						
agricul for tive of sing (AS_SHE	estock watering le family resider WN DN-SBIL MAR	-pühposes, This b nce, These areas 2) may be used fo soils around this	are not suitabl r design/installa	e for septic app tion due intensit	v of soil borings	and	710-		



 	NRCS Soil Series		Depth To Rock Inches	Depth to Seasonal High Water Table Inches	Recommended [®] Trench Depth Inches	Estimated Percolation Rate Min/in	DPH Code		abbreviation key code should be stamped on the individual lots as follows: 2BR - Possible 2BR house - This lot may only accommodate a 2 bedroom house. ATU Aerobic Treatment Unit - An aerobic treatment unit or other Class I equivalent s required if depth to impervious layer is less than 24 inches.
App	Appling	vash	>72 >72 48->72	>72	24-36 24-36 24-36 18-36^	75 80 65	J A2		DRIP — Drip Emitter System — A drip emitter system may be required on this lot alor information specific to drip systems. DRIP REPAIR — Drip Emitter System Repair — The repair system required for this lot n
C C	Cecil e⊂il □verw ecil Deep Pha	se	>72 >72 >72 >72 50+60	>72 >72 >72 >72	24-36 24-36 24-36 24-36 24-36		A (A2 J		system. HPEL — High Perc, Extra Line — Soils on this lot have a higher than average percolati require extra drainline.
Ha	cil Shallow P Cecil We ard Labor Pha ard Labor Pha	t se 1	>72 >72 >72 >72	36-48 48-60	24-36 6-12 24+36	0.10G/sf/day 90	P		LEVEL IV — Level IV Soil Report — A Level IV soil report has been performed and is ov L4N Level IV Soil Report Needed A Level IV soil report will be needed prior to issuance for this lot.
5	Helena Pacolet Sow/Bethle Starr	hem?	>72 >72 30-48 >72	24-36 >72 >48 >72	NA 30-42 6-12 NA	NA 55 0.10G/sf/day NA			NRD — No Reduced Drainfield — Soil conditions and recommendations given on the Lev indicate that no reduced length drainfields will be permitted for this lot. Consult with t performing the Level III soils report for recommendations.
		water		>72 Indicated by chrom		NA Dx features.	Q		SPHD — Site Plan Health Department An engineered site plan drawn in compliance with established by the Engineered Site Plan Checklist is required at time of permit applicat SSLP — Septic System Location Plan A septic system location plan drawn in accordance
Qer 1725	otes trenc	h dep betwee	th as de n trenc	ial impenetrable b eep as 36" with C h bottom & limitin	lass 1 Effluent ((ATU) to allow			requirements given in the Septic System Location Plan Checklist is needed for this lot. due to spatial constraints.
/						$\int \int $			HEALTH DEPARTMENT NOTES: This subdivision is reviewed based on three or four-bedroom
Ş	installation ils lie in cond	ave th , and r cave lo	maintenan andscapes	-and have 10-18" so	andy loam overwast	n material over			homes with average appurtenances and a footprint of 2400 square feet or less. If the home is to be larger, more that 4 bedrooms, or if excessive grading or filling is required to form home foundation, a site plan will be required, additional information may be needed and a larger lot size may be
	applicatio water imp e to seasono	on but pact to al high	will requi o propose _water_to	ese soil units may k ire subsurface dra ed drain field areas able indicators and	nage improvements or drainage proble	to ensure no ems, failure of	surface		required. Depending on house size, placement and number of bedrooms, site plan requirements may be waived at the discretion of the health authority.
\geq	conventional local Depart soil types m ils are locat	syste ment o ust be ed in o	em is prok of Health approve krainage (bable. Alternative Design and instal d by the local Envi ways and are subje	systems may be co lation of an alter ronmental Health ct to inundation o	nsidered, consu native system c Specialist. luring storm eve	ult on these ents.		Soil classifier recommendations regarding soil properties are followed for each lot. Some lots may require additional footage of drain lines or special requirements based on these recommendations.
	studies show	uld be nay inc	¢onsidère Lude soils	ided. If considered ed to determine limi 5 that are unusable Pications.	tations. Utilization	for this soil -	type 🦾	1.	All wells within 100' have been located and 100' setback has been shown.
	seasonal h epth of be	igh ŵa drock	ter tabl is gener	m application under e at or near the ally insufficient f ck >36" may be c	surface.	septic systems	s; however	r, soil	ils lies
) Sc	may be co highly fro septic sy	onsider Icture stems.	red in th d and pe	nese areas to def ermeable rock lays percolation due to	ermine extent of the strengt of the strength o	f róck limitatic to accommodat	ons, Soils :e conven:	s with tional	
5	with modera permeability installation length_and	te per belo , espe area	rmeability w 4-5' a ecially-un -should f	v due to good str s structure weak der wet to moist provide adequate	ens. This struct conditions A sha percolation for	oper Bt horizo ture is easily llow installatio a conventional	n and has damaged o n with ex drain fie	s slow during tra 2ld.	wer g
) 	These sites field areas, il has varia	shoul ble de	d be cor pths and	in lower landscape hsidered for site d hardness of pai	alterations to d rent material and	ivert storm wo h may contain	ater flow	from	n drain ic North State
	but had s observed indicating	semi-ca was b subsu	onsolidati preakable irface wa	ll borings dug with ed parent materio with hand and ho ater movement. A	l through out so ad clay films alor shallow installat	olí þröfile. Ha ng faces of ra :lon is recomme	rd materi ock fragm nded to	al ients ensur	
	may be ut can not k ils have sec	tilized be main asonal	to allow ntained. saturat	for deeper insto	llation depths if ater table in low	2' separation er horizons ar	from limi- nd are	ting lo	layer
	considered wilt be requi can not be	for co red if mainto	onventior 2' sepa ained. Are	ity in the upper l hal system applica ration from trend eas with in these	tion with a shalle ch bottom to see units that are i	ow installation. asonal high waj n concave land	Class 1 ter table dscape po	efflu indico sition	uent ators ns may
Sc	should be t installation. ils have bee	aken [.] en syk	to avoid	diversion mechanis smearing of tren grading activities	ch walls or-dama Area is appare	ge to soil str ent livestock/	ucture up wet weath	oon her po	lot 20 80980 Sq. Ft.
	for livestoc of single fo (AS SHOWN/1	:k wat mily r 1N SOI	ering pu esidence. L MAP) m	ea lles in a natur rposes. This area Thèse areas ar ay be used for d	a is to be filled/ e not suitable f esign/installation	'graded to allo or septic appl Vdue intensity	ow for co ication, 4 of soil k	nstru 9-5' s poring:	uction septic setback gs and
				s around this feo dation and free o		as should be f	ill with mo	ateria	Approximate - Hoodplain-
	pursuant t	ion of o Rule	subdivisions of the	on lies in a groundv Georgia Department Division, Chapter 391	of Natural Resour				Alturitation 2
,	(OR define 2. There d	as lo are no	w, mediur perennial	m or high susceptib streams within or	ility.) impacted by the				
	the Rules Environme	of the ntal Pr	Georgia otection [eam of a water sup Department of Natu Division, Chapter 391 Iffer is shown if wit	ral Resources, -3-1601.			··	
15				n 7 mile radius.)					
)	J/			and the	V		
)					NOTICE Ø	FPRIVAT	- STRF	, F T	
		~	\	/ Th arv of	e streets designated e owned and maintain this development and	as "private streets ed by the Homeow are not owned or	" on this plo mer's Associ maintained	at iation	CENTERLINE OF BARBER'S CREEK
				be Th ta	onee County. No put used to build, repair e owner, purchaser, le king title to or otherw	or maintain these ender, hēirs, assign vise procuring an ir	private stre s or other p nterest in ar	eets. parties ny	MARK LL
	ELOPER:	EEC		7.0 /	rtion of this property				
28(0G	ART, GA 3	IILL R	OAD	V -J-RI		10 10	/	- / /	AGRICULTURAL ACTIVITES IN AREA
US	TACT: SELL WILLS	(706	5)-338-	in in i	the area in acco	rdance with Ge	orgia law,	as m	nay be applicable.
IS (F IS F	PROPERTY IS	.NTS A SERVED	PORTION	OF TAX MAP B03-00 NEE COUNTY WATER. NT ALONG MALCOM-B	/)			<u>A</u>	
T 1 ERE LC	AND LOT 40 IS A 1' NO DT 17 AND LO	(Amen ACCESS T 23.	imity Lot). 5 EASEMEN	NT-ALONG WHISTLING	CREEK CROSSING	RMIT.			 CATCH BASIN (TYPE 1) CATCH BASIN (TYPE 2) GRATE INLET
REN PL/ DE	ICES: AT BOOK ED BOOK 165	S PAGE	E 364		5				O – PEDESTAL TOP
PL. PL.	AT BOOK 2018 AT BOOK 30 TY ADDRESS:	B PAGE PAGES	115 11		GRAP	HIC SCALE		1"=1	PLAT ABBREVIATIONS P.B. – Plat Book D.B. – Deed Book
11	et Nur			f -2			200		B.B. – Deed Book P.G. – Page R/W – Right of Way
	THEW D. ULMER			-Iron Pin Found	O ^S IPS-In	on Pin Set		ð Çom	mputed Point Only 🛛 Concrete Mohument
			1	- N - 1	P. La L. L. L	stalan d	1		
	CAREGISTERED SURVEYOR #306 LAT IS NOT VAL DABLE UNLESS SIGNATURE AF	ID SAID	GMD:	/) ⁽ /	MALCOM E	BRIDGE E	ISTA TE	ΞS	



hese include Lots: 1, 2, 7, 8, 28, 29, 30, 38, 39, 40, 41, 42, 43, 62 & 74.

tability based on SEI's soil boring & site observations. Previous homesites have been

ave been installed. All utilities have been installed with in the right of way

orm pipes have been placed along the edge of curb and outside impact to septic suitability 15' from allowable usable soil area). Level 3 Soil survey was performed pre-development.

