	orption area Soil Loa			es a mound ratio of	The second secon
10 percent site sl	ope (0-20% range			esired mound ratio site slope, if differer	THE RESERVE OF THE PARTY OF THE
12 inches, or	1.0 ft. to Redox	or other limiting	_	(need at least 12" to	
Treatmen					soil credit. Giving a:
24 inch, or	2.0 ft. Sand Lif	ft Mound	CRITICAL FOR	FUTURE CERTIFICA	TIONS!!!
24.0 ft. base absor	ption width (wi	ith sand beyond ro	ckbed as follow	s:)	
39.6 greater of: ab	sorption width OR s	sand slope			
	0.0 ft. upslope	and sideslope	500000000000000000000000000000000000000	pslope 8.6	
	14.0 ft. Downslo			slope 21.0	
Individual slope ratios			kbed) of:		
4:1 upslope ratio	11 ft. upslope				
4:1 sideslope	20 ft. sideslop				
4:1 downslope	26 ft. downslo	pe berm			
O Dimensione	10.0 ft	. wide by 37.5	ft. long Roc	k bed	
Overall Dimensions:		. wide by 78	ft. long Mou		
	4/	. wide by 70	It. tong mod	and rootprint	
Limiting Condition	2.0 Clean san 1.0 Depth to				ap & 6" topsoil)
Limiting Condition	'	Absorption Wid	th 39.6		
Rock Bed: 10.0 ft. by 37.5 Mound Sand: (note	oft. by 9 in	nches under pipe,	plus 20% gives om top of rockb	the upslope edges 17 yd³ or *1.4= 17 yd³ or *1.4= 18 ed, Exchange sand f	24 ton
Loamy Cap:			plus 20%		
43 ft. by 74	ft. 6" deep, plu	s 20% gives		71 yd³ or *1.4	= 99 ton
	ft. 6" deep, plu			81 yd³ or *1.4	
I hereby certify tha	t I have completed	this work in accor-	dance with all a	applicable ordinance	6/10/2019
0/11/1/20	mun-	Brummer Septic Li	.c	L-1347 License#	Date
Designature		Company	the state of the state of	LICCITACI	