	gpd/ft ² Abs	orption area So	il Loading Rate, he soil boring log)	which	gives a mound rati		(minimum)
4	percent site s	slope (0-20%)		(% downsto	desired mound rape site slope, if dif		inclone)
0	inches, or	0.0 ft. to R	edox or other limiting	ng condition	(need at least 1	?" to be a Tur	
	Treatmen	nt zone contains	o inches of 09	soil credit, a	d 0 inches of	50% soil cred	lit Glydna at
36	inch, or	3.0 ft. San	d Lift Mound	CRITICAL I	OR FUTURE CERTI	FICATIONS!!!	inc. Giving a.
20.0	ft. base absor	ption width	(with sand beyond	rockhed as fol	lows-1		
		sorption width	OR sand slope	, , , , , , , , , , , , , , , , , , , ,			
			ope and sideslope	san	upslope 13.0		
		10.0 ft. Down			wn slope 21.0		
Individua	al slope ratios		ths (topsoil beyond i	ockhad) of	mii stope Z1.0		
4:1	upslope ratio	17 ft. upslo	ope berm	ockbed) bi:			
	sideslope	-	slope berms				
	downslope		nslope berm				
	dominatope	ZO IL. GOWI	istope berm				
Overall [Dimensions:	10.0	ft. wide by 25	.0 ft. long R	ock bed		
		53	ft. wide by		lound footprint		
			,		lound tootprint		
		3.0 Clean s	and lift			over on side by cap & 6" top	
		0.0	and the		1	-	
	0	.0 Depth t	o Limiting		-		
Limiting		.0 Depth t	o Limiting				>
1.	0	.0 Depth t	o Limiting Absorption Wie	dth 44.0			
Note: For 0 to For slop Rock Bed	Condition Condition Solopes pes >1%, Al	, Absorption bsorption Wid	Absorption Width is measured of	ed from the downhill from	n the upslope e	dge of the	Bed.
Note: For 0 to For slop Rock Bed	Condition Condit	, Absorption bsorption Wide	Absorption Width is measured of the is measured of inches under pipe,	ed from the downhill from plus 20% gives	n the upslope e	dge of the	<i>Bed.</i> on
Note: For 0 to For slop Rock Bed	o 1% slopes pes >1%, Ald it. by 25.0 and: (note: v	Absorption Wide ft. by 9 volume is based	Absorption Width is measured of	ed from the downhill from plus 20% gives om top of rock 6 under rock	12 yd or *1.	dge of the	p if desired)
Note: For 0 to For slop Rock Bed 10.0 f	o 1% slopes pes >1%, AZ	Absorption Wide ft. by 9 volume is based	Absorption Width is measured of the is measured of inches under pipe, on 3:1/4:1 slope from	ed from the downhill from plus 20% gives om top of rock	12 yd or *1.	dge of the	p if desired)
Note: For 0 to For slop Rock Bed 10.0 f Mound Sa 62.4 u	o 1% slopes pes >1%, Az i: it. by 25.0 and: (note: vap + 104.1)	Absorption Wide ft. by 9 volume is based	Absorption Width is measured of the is measured of inches under pipe, on 3:1/4:1 slope from 28.7 ends + 29.	ed from the downhill from plus 20% gives om top of rock 6 under rock	12 yd or *1.	dge of the 4= 17 to 1 for loamy ca 4= 378 to	on on op if desired) on
Note: For 0 to For slop Rock Bed 10.0 f Mound Sa 62.4 u Loamy Ca	o 1% slopes pes >1%, Az i: it. by 25.0 and: (note: vap + 104.1)	ft. by 9 volume is based downslope +	Absorption Width is measured of the is measured of inches under pipe, on 3:1/4:1 slope from 28.7 ends + 29.	ed from the downhill from plus 20% gives om top of rock 6 under rock	12 yd³ or *1 bed, Exchange sand = 270 yd³ or *1	dge of the 4= 17 to 1 for loamy ca 4= 378 to	on p if desired) on
Note: For 0 to For slop Rock Bed 10.0 f Mound Sa 62.4 u Loamy Ca 49 ff	o 1% slopes pes >1%, Ald it. by 25.0 and: (note: up + 104.1) ap: ft. by 65	ft. by 9 volume is based downslope +	Absorption Width is measured of the is measured of the inches under pipe, on 3:1/4:1 slope from 28.7 ends + 29.	ed from the downhill from plus 20% gives om top of rock 6 under rock	12 yd³ or *1 bed, Exchange sand = 270 yd³ or *1	4= 17 to for loamy ca 4= 378 to 4= 99 to	on op if desired) on
Note: For 0 to For slop Rock Bed 10.0 f Mound Sa 62.4 u Loamy Ca 49 f Topsoil: 53 f	o 1% slopes pes > 1%, AZ is ft. by 25.0 and: (note: 104.1 ap: ft. by 65	ft. by 9 volume is based downslope + ft. 6" deep, plu	Absorption Width is measured of the is measured of	ed from the downhill from the plus 20% gives om top of rock of under rock plus 20%	12 yd³ or *1 12 yd³ or *1 270 yd³ or *1 71 yd³ or *1 82 yd³ or *1 pplicable ordinance	4= 17 to for loamy ca 4= 378 to 4= 99 to 4= 115 to	on p if desired) on on
Note: For 0 to For slop Rock Bed 10.0 f Mound Sa 62.4 u Loamy Ca 49 f Topsoil: 53 f	o 1% slopes pes > 1%, AZ is ft. by 25.0 and: (note: 104.1 ap: ft. by 65	ft. 6" deep, plants of the first of the firs	Absorption Width is measured of the is measured of the important of the im	ed from the downhill from the plus 20% gives om top of rock of under rock plus 20%	12 yd³ or *1 12 yd³ or *1 24 Exchange sand 270 yd³ or *1 71 yd³ or *1 82 yd³ or *1	4= 17 to for loamy ca 4= 378 to 4= 99 to 4= 115 to	p if desired) on on laws.