

Welcome to Today's Training

*Introduction

- *Review of Presby AES/ES technology
- *Industry need for new product EnviroFin™
- *Designing an EnviroFin[™] system

*Drawing an EnviroFin[™] system

*System Installation

*Technical Support *Wrap-Up session



Presby Technology – The Basics

- Advanced Enviro-Septic® Summary
- Introduced in 1995 (Enviro-Septic[®])
- Third-Party Tested and Certified
- Passive treatment processes
- Reliable, maintenance-free operation
- Over 250,000 systems in use today
- Scalable technology

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- Components are non-biodegradable
- H10/H20 load-bearing capacity

Over 100,000,000 gallons of wastewater are treated by AES everyday, using no energy and no special maintenance or replacement parts





















Patented ridges cool the effluent and ensure minimal masking of surface area

























































New Method of Treatment

- Fin distribution unit (FDU)
- Wastewater delivered to Treatment Fins
- Familiar 10 stages of treatment































Treatment vs Dispersal

FDU 21" -TREATMENT AREA WIDTH -DISPERSAL AREA WIDTH - SYSTEM SAND AT FULL DEPTH FOR TREATMENT AREA

SYSTEM SAND

T

LOW VENT STACK -

TREATMENT FIN TYP

TREATMENT A

DISPERSAL AREA LENGTH











































Design (Table <u>/</u>	Table <u>A</u> & Ta	over ble <u>B</u>	, p.	v 5)		# o Bedro	of ooms	Ā	# of Units
~	.0 Table A: N	linimum Desid	in Flow. Fr	wiroFin™	Units and St	ustern Sand B	ed Area Recu	ired	min /
	Percolation Rate (MPI)	EF Soil Loading Rate (SLR) (GPD/ft*)	Number o 2 Minimum 2	1 Bedroon 3 Number o	ns & Design f EnviroFin TH	Flow (150 GPL 5 Units (225 G	0 per Bedroo 6 7 PD per EF Un	m)* Commercial Sizing per 100 GPD**	
	Up to 10	6.74	45	67	90	112 1	34 156	14.84	
-	11 - 15	4.49	67	101	134	168 2	01 234	22.28	
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· · · ·	41-45	1.50	200	. 300	400	500 6	00 700	66.67	
	46 - 50	1.35	223	334	445	556 6	67 778	74.08	
	51-55	1.22	248	369	492	615 7	38 861	81.97	
Svetom Sand	56 - 60	1.12	268	402	536	670 8	04 938	89.29	
Bed Area (s.f.)	or additional by sign flow by 22 propriate EF S Consult PEI for	drooms, multi 5 GPD & roun oil Loading Ra high strength	by number d up to detern to detern offluent req	of bedroor ermine nun nine minim uirements.	ns by 150 GP Iber of EF Un um System S	D to determine its; and then th and bed area.	total design f e divide total	low; divide total design flow by the	
5	.0 Table B: \$	oil Texture &	Bed Config	uration R	equirements				Soil Loading
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Perc	Sandy Loam	16	0		3.37	25	33	Multi-Level™	
	Loam	21-3	5		2.69		1	Layoots	
Rate 📐		26 -	0	-	2.25				
	Sandy Clay	35.4	10	-	1.62	20	25	All	
	Learn, Silty	41-4	5		1.50				
	Loam, Silty	46 - 5	0		1.35	15	20	Single Level	
	Clay Loam	51 - 5	3		1.22	10	16	Lavouts	
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| Up to 10 67.4 45 -27 90 112 134 156 148 11-15 44.46 67 101 134 166 201 224 228 12-25 238 101 134 179 221 228 208 312 208 31-32 128 128 707 313 314 90 547 2028 31-32 128 128 128 128 128 128 128 129 313 1409 547 1208 317 316 317 317 314 149 549 141 150 200 300 400 500 700 6667 151 733 651 151 736 651 151 735 651 151 736 651 652 778 1408 652 653 151 756 150 150 150 150 150 150 150 150 <t< th=""><th>Up to 10 6.74 45 -27 90 112 134 156 14.84 11-15 4.46 67 101 134 168 201 234 226 131 234 226 131 234 226 131 234 226 131 236 317 206 317 236 317 236 317 236 317 236 317 236 317 236 317 236 317 236 317 236 317 236 317 236 317 236 317 236 317 236 317 236 317 318 449 437 520 505 51 51 232 234 445 566 625 596 51 51 51 52 233 344 445 566 625 596 50 61 597 55 51 224 246 337 334 445 517</th><th>Up to 10 6.74 45 6.77 90 112 134 155 14.84 11 15 4.49 6.0 101 134 155 124 122 124 122 124 125 124 125 126 126 127 125 126 126 127 126 127 126 127 126 127 127 126 127 128 127 127 127 127</th><th>Up to 10 6.74 45 C27 90 112 134 155 14.84 11 15 4.44 65 01 112 134 155 14.84 11 15 4.44 66 021 224 226 226 227 226 226 226 227 226 226 226 227 226 226 226 227 226 276</th><th>Up to 10 6.74 45 C27 90 112 134 155 14.84 11 11 134 445 C27 90 112 134 155 14.84 11 15 444 66 01 112 134 155 124 223 224 223 224 223 234 220 237 235 237 235 237 235 237 235 237 235 237 236</th><th>Up to 10 6.74 45 C27 90 112 134 155 14.84 11 11 14 44 C27 101 113 115 14.84 11 15 44.84 C27 101 113 112 115 116 113 112 116 113 116 116 113 116 117 116 116 113 116 117 116 116 113 116 117 116 117 116 117 116 117 116 117 116 117 116 117 116 117 116 117 116 116 117 116 117 116 116 117 116 116 117 116 116 117 116 116 117 116 116 116 116 116 116 116 116 116 116 116 116 116 116 116 116<th>Up to 10 6.74 45 C27 90 112 134 155 14.84 11 11 14 445 C27 90 112 124 125 124 122 124 122 124 125 124 125 124 125 124 125 124 125 124 125 124 125 124 125 124 125 124 125 124 125 124 125 124 125 125 127 126 125 123 127 126 127<th>Up to 10 6/74 4/8 C7 90 112 134 155 14.84 11 15 4.46 C7 101 134 165 124 122 125 144 64 101 134 155 14.84 157 115 144 64 101 134 150 124 122 125 134 100 124 125 124 125 124 125 124 125 124 125 124 125 126 126 127 126 126 126 124 125 127 126<!--</th--><th>Up to 10 6.74 45 C7 80 112 134 155 14.84 11 15 4.49 C7 101 113 113 115 14.84 11 15 4.49 C7 101 113 113 115 114 114 114 115 114 114 115 114 114 115
115 115</th><th>Up to 10 6.74 4.5 C:7 90 112 134 156 14.84 11 15 4.49 C:7 100 112 134 156 14.84 11 15 4.49 C:7 100 112 134 156 14.84 21 2.09 112 112 124 227 235 231 221<</th><th>Up to 10 6/74 45 C7 60 112 134 155 14.84 11 15 4.46 C7 60 112 134 155 14.84 11 15 4.46 C7 101 113 146 201 224 226 226 227 226 226 227 226 226 227 226 227 226 227 226 227 226 227 226 227 226 226 227 226 227 226 227 226 227 226 226 226 227 226 226 226 226 226 226 223 244 425 526 627 727 7.05 526 526 526 527 74 526 526 526 526 526 526 526 526 526 526 526 526 526 526 526 526 526 526</th><th>Up to 10 0.74 45 -27 00 112 134 196 14.84 11 15 4.49 01 101 104 102 122 122 122 122 122 122 122 124 220 221 228 121 122 122 122 122 122 123 123 220 231 231 232 228 131 200 271 232 220 231 231 400 407 44.44 44.65 331 351 407 44.46 500 607 778 74.06 517 556 501 137 208 402 150 561 8137 74.06 517 561 812.9 331 34 443 500 812 303 444 500 518 518 523 331 420 150 450 517 561 517 556 517 536 517 536</th><th>Up to 10 6/74 45 Circ 80 112 134 155 14.64 11 15 4.44 Circ 101 113 115 14.64 11 15 4.44 Circ 101 113 115 14.64 11 15 4.44 Circ 101 113 113 115 14.64 21 22 22 313 108 237 223 238 137<!--</th--><th>Up to 10 6/74 45 C27 80 112 134 155 14.64 11 15 4.49 67 101 113 115 14.64 11 15 4.49 67 101 113 165 124 125 126 125 122 126 124 125 126 126 121 122 126 124 120 137 135 137 135 137 135 137 135 137 130 147 446 526 137 136 1400 647 444 556 667 177 76.05 137 157 122 124 236 900 500<</th><th>Up to 10 6/74 45 C27 90 112 134 155 14.84 11 15 4.44 67 101 113 115 14.84 11 15 4.49 67 101 113 155 12.43 22.16 22.16 21 22 22.60 112 12.43 23.16 22.16</th><th>Up to 10 6/74 45 677 80 112 134 155 14.84 11 15 4.46 67 101 113 113 115 14.84 11 15 4.46 67 101 113 116 224 223 224 226 224 226 224 226 234 226 234 226 234 226 234 226 234 226 234 226 235 237 335 400 447 444 445 536 447 526 625 625 625 625 625 625 625 625 626 625 626<th>Up to 10 6.74 4.8 -27 90 112 134 156 14.84 11 15 4.46 67 101 134 166 14.84 17 15 4.46 67 101 134 166 14.84 17 15 4.46 67 101 134 102 127 234 226 17.20 138 102 137 102 137 207</th><th>Up to 10 6.74 4.5 -C2** 90 112 134 156 14.84 11 15 4.46 67 101 134 116 124 228 16 20 3.37 90 134 179 223 288 317 256.88 21-26 20 134 179 223 288 317 256.88
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134 156 14.84 11 15 4.46 67 101 134 166 14.84 17 15 4.46 67 101 134 166 14.84 17 15 4.46 67 101 134 102 127 234 226 17.20 138 102 137 102 137 207</th><th>Up to 10 6.74 4.5 -C2** 90 112 134 156 14.84 11 15 4.46 67 101 134 116 124 228 16 20 3.37 90 134 179 223 288 317 256.88 21-26 20 134 179 223 288 317 256.88 317 252.88 317 252.89 317 256.88 317 552.98 338 469 647 552.98 338 469 647 552.98 553 41 45 556 657 778 74.08 55 55 55 55 55 55 55 56 51 55 65 778 74.08 56 657 776 74.08 55 65 179 55 55 52 946 56 677 74.08 56 67 778 74.08 55 65 74.08</th><th>Up to 10 6.74 45 -27 90 112 134 156 14.84 11-15 4.46 67 101 134 168 201 234 226 15-20 3.37 90 1134 179 223 288 317 256 31-20 226 114 179 223 288 317 256 31-30 132 1197 797 213 381 469 547 52.08 38-40 168 197 797 313 381 469 547 52.08 38-40 158 179 556 657 59.53 615 197 55-60 112 246 368 167 778 74.08 59</th><th>Up to 10 67/4 45 C7 60 112 134 155 14.64 11 15 4.46 C7 101 134 155 14.64 11 15 4.46 C7 101 134 165 124 125 124 125 124 125 124 125 124 125 124 125 124 125 124 125 124 125 124 125 124 125 124 125 124 125 124 125 124 125 124 125 124 125 124 125 124 125 126 126 126 136 147 136 147 136 136 136 147 156 156 157 157 127 124 126 156 156 157 157 157 127 124 126 156 157 157 157 127 124 156</th><th>Up to 10 6.74 45 C7 90 112 134 155 14.84 11 15 4.46 67 010 134 179 234 224 228 112 226 113 179 234 226 112 226 113 179 223 238 311 2016 313 317 206 317 326 312 2068 311 2016 334 1716 435 435 420 420 535 447 536 42</th><th>Up 10 6.74 45 C? 90 112 134 196 142 134 196 142 134 196 142 134 196 142 134 196 142 134 196 142 134 196 142 134 196 142 134 196 142 134 196 142 134 196 142 134 126 123 134 126 123 134 126<th>Up to 10 6.74 45 C? 90 112 134 196 144.84 11-15 4.49 67 101 134 196 214 224 224 224 224 224 224 224 224 226 314 206 317 207 207 313 206 317 206 317 206 317 206 317 206 317 206 317 206 317 206 317 206 317 206 317 206 318 206 317 313 301 400 547 54.46 55 505.51 318 301 400 500 700 700 66.67 313 304 400 500 700</th><th>Up to 10 6.74 45 07 90 112 134 156 14.84
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64 101 134 155 14.84 157 115 144 64 101 134 150 124 122 125 134 100 124 125 124 125 124 125 124 125 124 125 124 125 126 126 127 126 126 126 124 125 127 126<!--</th--><th>Up to 10 6.74 45 C7 80 112 134 155 14.84 11 15 4.49 C7 101 113 113 115 14.84 11 15 4.49 C7 101 113 113 115 114 114 114 115 114 114 115 114 114 115</th><th>Up to 10 6.74 4.5 C:7 90 112 134 156 14.84 11 15 4.49 C:7 100 112 134 156 14.84 11 15 4.49 C:7 100 112 134 156 14.84 21 2.09 112 112 124 227 235 231 221<</th><th>Up to 10 6/74 45 C7 60 112 134 155 14.84 11 15 4.46 C7 60 112 134 155 14.84 11 15 4.46 C7 101 113 146 201 224 226 226 227 226 226 227 226 226 227 226 227 226 227 226 227 226 227 226 227 226 226 227 226 227 226 227 226 227 226 226 226 227 226 226 226 226 226 226 223 244 425 526 627 727 7.05 526 526 526 527 74 526 526 526 526 526 526 526 526 526 526 526 526 526 526 526 526 526 526</th><th>Up to 10 0.74 45 -27 00 112 134 196 14.84 11 15 4.49 01 101 104 102 122 122 122 122 122 122 122 124 220 221 228 121 122 122 122 122 122 123 123 220 231 231 232 228 131 200 271 232 220 231 231 400 407 44.44 44.65 331 351 407 44.46 500 607 778 74.06 517 556 501 137 208 402 150 561 8137 74.06 517 561 812.9 331 34 443 500 812 303 444 500 518 518 523 331 420 150 450 517 561 517 556 517 536 517 536</th><th>Up to 10 6/74 45 Circ 80 112 134 155 14.64 11 15 4.44 Circ 101 113 115 14.64 11 15 4.44 Circ 101 113 115 14.64 11 15 4.44 Circ 101 113 113 115 14.64 21 22 22 313 108 237 223 238 137<!--</th--><th>Up to 10 6/74 45 C27 80 112 134 155 14.64 11 15 4.49 67 101 113 115 14.64 11 15 4.49 67 101 113 165 124 125 126 125 122 126 124 125 126 126 121 122 126 124 120 137 135 137 135 137 135 137 135 137 130 147 446 526 137 136 1400 647 444 556 667 177 76.05 137 157 122 124 236 900 500<</th><th>Up to 10 6/74 45 C27 90 112 134 155 14.84 11 15 4.44 67 101 113 115 14.84 11 15 4.49 67 101 113 155 12.43 22.16 22.16 21 22 22.60 112 12.43 23.16 22.16</th><th>Up to 10 6/74 45 677 80 112 134 155 14.84 11 15 4.46 67 101 113 113 115 14.84 11 15 4.46 67 101 113 116 224 223 224 226 224 226 224 226 234 226 234 226 234 226 234 226 234 226 234 226 235 237 335 400 447 444 445 536 447 526 625 625 625 625 625 625 625 625 626 625 626 626 626 626 626 626 626 626 626 626 626 626 626 626 626 626 626 626
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 | Up to 10 6/74 45 677 80 112 134 155 14.84 11 15 4.46 67 101 113 113 115 14.84 11 15 4.46 67 101 113 116 224 223 224 226 224 226 224 226 234 226 234 226 234 226 234 226 234 226 234 226 235 237 335 400 447 444 445 536 447 526 625 625 625 625 625 625 625 625 626 625 626 <th>Up to 10 6.74
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 | Up to 10 6.74 4.5 -C2** 90 112 134 156 14.84 11 15 4.46 67 101 134 116 124 228 16 20 3.37 90 134 179 223 288 317 256.88 21-26 20 134 179 223 288 317 256.88 317 252.88 317 252.89 317 256.88 317 552.98 338 469 647 552.98 338 469 647 552.98 553 41 45 556 657 778 74.08 55 55 55 55 55 55 55 56 51 55 65 778 74.08 56 657 776 74.08 55 65 179 55 55 52 946 56 677 74.08 56 67 778 74.08 55 65 74.08 | Up to 10 6.74 45 -27 90 112 134 156 14.84 11-15 4.46 67 101 134 168 201 234 226 15-20 3.37 90 1134 179 223 288 317 256 31-20 226 114 179 223 288 317 256 31-30 132 1197 797 213 381 469 547 52.08 38-40 168 197 797 313 381 469 547 52.08 38-40 158 179 556 657
 59.53 615 197 55-60 112 246 368 167 778 74.08 59 | Up to 10 67/4 45 C7 60 112 134 155 14.64 11 15 4.46 C7 101 134 155 14.64 11 15 4.46 C7 101 134 165 124 125 124 125 124 125 124 125 124 125 124 125 124 125 124 125 124 125 124 125 124 125 124 125 124 125 124 125 124 125 124 125 124 125 124 125 124 125 126 126 126 136 147 136 147 136 136 136 147 156 156 157 157 127 124 126 156 156 157 157 157 127 124 126 156 157 157 157 127 124 156
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| 11-15 446 07 101 134 166 201 234 22.28 12-20 203 00 1134 109 221 283 223 234 22.28 12-20 203 00 1134 109 221 283 212 216 212 213 214 420 217 719 213 214 420 217 710 210 212 213 214 445 556 656 717 7108 222 214 2103 212 213 214 445 556 656 717 7108 222 216 210 210 210 210 <td< td=""><th>11-15 4.49 67 101 134 106 201 234 222 228 228 228 228 228 228 228 238 228 317 250 258 317 250 258 317 250 258 317 250 258 317 250 258 317 250 258 317 250 258 317 250 758 317 400 447 558 517 250 758 317 400 447 558 457 556 55 55 55 50 303 400 508 657 657 55 507 117 268 358 447 538 507 517 517 517 517 503 303 400 508 657 657 517 517 517 517 517 517 517 517 517 517 517 517 517 517 517</th><td>11.15 4.49 67 101 134 106 201 234 222 235 121 235 121 235 121 235 121 235 121 235 131 131 131 131 133 134 133 134 134 136 135 135 135 135 135 135 135 135 135 135 135 135 135 135 135 135 136 135 135 135 135 135 135 135 135 135 135 135 135 135 135 135 135 135<!--</td--><td>11-15 449 67 101 134 166 201 234 222 235 121 235 122 235 121 235 121 235 131 131 131 131 133 132 131 231<td>11-15 449 67 101 134 106 201 234 222 28 11-15 20 23 20 21 245 225 265 317 256 317 256 317 256 317 256 317 256 317 256 317 256 317 318 449 547 318 449 547 5206 317 318 449 547 5206 557 557 317 318 449 549</td><td>11-15 449 67 101 134 166 201 234 222 235 122 245 222 235 127 235 127 235 131 131 131 131 133 134 133 133 134 133 133 134 133 134 133 134 133 134 133 134 133 134 134 135 135 135 133 134 134 135 133 134 135 133 134 135 135 135 135 135 135 135 135 135<td>11-15 449 67 101 134 106 201 234 222 235 235 317 246 235 235 317 246 235 235 317 256 317 256 317 256 317 256 317 256 317 256 317 256 317 318 449 536 447 536 647 552.09 317 318 449 536 647 552.09 317 316 316 317 316 447 536 647 552.09 317 316 447 536 647 552.09 317 316 316 317 316 316 317 316 316 317 316 316 317 316 316 317 316 316 317 316 316 317 316 316 317 316 316 317 316 316 317 316 316 317</td><td>11-15 4.49 67 101 134 166 201 234 222 28 21-25 250 134 170 223 288 312 2566 312 2566 312 2566 312 2566 312 2566 312 2566 312 2566 312 2566 312 2566 316 2566 316 2566 316 2566 316 2566 317 2566 317 2566 317 256 56 317 256 56 317 256 56 57 718 74.05 51 56 56 51 51 252 266 402 556 667 718 74.05 51 56 51 51 56 132 226 260 402 516 667 718 74.05 55 56 50 132 226 260 402 518 667 718 74.05 517</td><td>11-15 4.49 67 101 134 168 201 234 272 288 312 2266 234 272 288 312 296 312 296 312 296 312 296 312 296 312 296 312 296 312 296 312 296 312 296 312 312 312 312 313 313 313 313 313 313 313 313 313 313 313 314 313 314 313 314 314 315 316 316 316
316 316<</td><td>11 - 15 449 67 101 134 166 201 234 232 236 231 236 231 236 231 236 231 236 231 236 231 236 231 236 231 236 231 236 231 236 231 236 231 236 231 235 231 236 232 233 234 445 550 650 650 776 74.06 576 575 576 576 576 57</td><td>11-15 4.49 67 101 134 168 201 234 222 235 212 226 223 223 233 311 236 237 237 233 312 236 311 236 311 236 311 236 311 236 311 236 311 236 311 313 313 313 313 313 313 313 313 313 313 313 313 313 313 313 313 314 313 314 313 314 313 314 313 314 313 314 316 316 317 316 316 317 316 316 317 316 317 316 316 317 316 316 317 316 316 317 316 316 317 316 316 317 316 316 317 316 317 316 316 317 316<!--</td--><td>11-15 446 07 101 114 168 201 234 222.86 12-20 203 101 114 179 220 286 212.22.86 212.28 <</td><td>11-15 4.49 67 101 134 106 201 234 222 235 122 236 122 236 122 236 122 236 122 236 122 236 127 236 137 338 447 536 647 737 736 357 447 303 306 307 307 303 447 303 306 307 307 303 448 303 306 307 307 303 448 303 307 307 307<!--</td--><td>11-15 4.49 67 101 134 106 201 234 222.28 11-15 2.37 2.03 314 179 223 234 312 256.89 27-25 2.27 134 179 223 238 317 257.85 37-35 129 137 134 179 238 237 217.35 317.35 139 449 547 520.85 317.35 139 449 547 520.85 555.55 55.31 417.45 538 447 538 627 595.55 55.31 417.45 539.70 644 566 667 770 74.09 595.55 55.55</td><td>11-15 4.49 67 101 134 106 201 234 222 235 223 123 110 134 110 221 236 317 236 317 236 317 235 317<!--</td--><td>11-15 4.49 67 101 134 166 201 234 222 235 121 226 223 223 123 123 131<!--</td--><td>11-15 4.49 67 101 134 166 201 234 22.28 11-15 4.49 67 101 134 166 201 234 22.28 21-25 2.68 112 2-66 132 266 312 266 21-25 2.68 112 2-62 283 331 206 455 <</td><td>11-15 449 67 101 134
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517 51</td><td>16 : 20 3.37 90 134 179 223 288 312 2966 312 2966 312 2966 312 2966 312 2966 312 2966 312 2966 312 2967 334 400 407 4435 316 31716 318 400 407 4445 31716 445 317 407 4465 547 5205 547 5205 557 517.55 122 296 334 445 556 667 718 7406 333 891 8197 55 55 650 122 246 396 6402 615 738 661 8197 55 55 610 122 246 396 670 6044 938 8225 256 733 440 938 640 28 mg 28</td><td>10:-20 3.37 90 1.34 1.79 223 288 3.12 29.66 21:-28 2.06 1.12 -22 29.6 3.14 29.7 3.14 40.0 40.7 44.45 20:-30 2.27 3.34 40.0 207 3.34 40.0 40.7 44.45 31:-30 1.20 1.50 20.7 3.34 40.0 50.7 65.7 7.70.6 41:-46 1.50 2.20 3.94 4.49 5.97 7.70.6 65.7 7.70.6 65.7 7.70.6 65.7 7.70.6 7.77.7 7.70.6 7.77.6 7.70.6 7.70.6 7.77.7 7.70.6 7.70.6 7.70.6 7.70.6 7.70.6 7.70.6 7.70.6 7.77.7 7.70.6</td><td>16 : -20 3.37 90 134 179 223 288 312 2966 312 2966 312 2966 312 2966 312 2966 314 420 297 334 440 447 445 317 496 312 2966 312 2966 314 440 445 317 447 445 318 417 496 527 5207 667 447 445 320 290 393 440 556 657 718 7406 557 517</td><td>16 : 20 3.37 90 134 179 223 288 312 296.68 21 : 28 206 112 ::::::::::::::::::::::::::::::::::::</td><td>16:20 3.37 90 134 179 223 288 312 2966 317 318 <</td><td>16:-20 3.37 90 134 179 223 288 312 2968 312 2168 2068 312 2168 2068 312 2168 2068 312 2168 2068 312 2168 2068 313 403 407 4425 314 403 407 4425 313 417 408 507 502 507 344 403 407 4425 507 507 503 861 7187 7408 507 507 507 607 607 788 7408 507 507 607 788 7408 508 507</td></td<> <td>16 - 20 3.37 90 134 179 223 288 312 226.66 21 - 25 266 112 224 279 335 391 37.16 28 - 30 2.25 134 400 467 44.45 31 - 26 122 134 400 467 44.45 31 - 26 123 200 305 400 467 44.45 41 - 45 133 301 460 454 52.09 56 77.67 76.06 51 - 52 122 248 369 442 519 57.76 74.06 51 - 52 122 248 369 442 519 59.88 82.29 additional bedcoms, multiply number of bedcoms by 100 F010 500 F010 503 59.88 82.29 additional bedcoms, multiply number of bedcommus hystem Stand bed area. 100 F0111 500 F010 <td< td=""><td>16:20 3.37 90 134 179 223 288 312 2968 21:25 206 112 224 2976 334 400 407 4445 25:30 2.25 134 -200 267 334 400 407 4445 31:35 11.20 120 296 313 401 405 547 205 31:35 11.20 120 290 334 445 547 205 66.7 41:45 153 120 290 304 440 550 66.7 785 74.05 55:-50 1.12 298 304 442 515 778 74.05 55:-50 1.12 298 492 515 778 74.05 addtonal bedroom, multiph rumber of bedrooms ty 105 138 138 207 344 318 292 20 255 670 6407 138 318 3</td><td>16-20 3.37 90 134 179 223 286 312 226.66 21-25 226 112 ::::::::::::::::::::::::::::::::::::</td><td>16:-20 3.37 90 134 179 223 288 312 2966 312 217 256 206 112 217 257 334 400 407 443 318 403 407 444 45 318 317 296 314 400 407 444 45 318 417 536 423 547 416 430 400 500 600<!--</td--><td>16:-20 3.37 90 134 179 223 288 312 296.68 21:-26 206 112
 -227 234 440 440 445 26:-30 2.02 134 200 287 334 440 447 445 26:-30 1.06 179 296 334 440 445 547 526.53 547 546 547 526.53 547 546 547 526.53 547 526.54 547 526.55 547 526.53 547 556.65 157.55 122 246 396 442 515 738 561 617.97 740.65 557 557.55 122 246 396 640 503 650.77 740.74 630 852.27 Minimum System Sand Bed Area (set ft) 38 861 617.97 740.65 575 567 576 517.55 122 246 505 670 630 852.27 38 861</td><td>16 - 20 3.37 90 134 179 223 288 312 296.83 312 296.85 312 296.83 312 314 440.95 597 500 650</td><td>16:20 3.37 90 134 179 223 288 312 2968 312 2968 312 2968 312 2968 312 2968 312 2968 312 2968 312 2968 312 2968 312 2968 312 2968 312 2968 312 2968 313 314 420 287 334 4400 407 444 45 31 313 312 312 313 312 313 313 313 313 313 313 313 313 313 313 313 314 443 333 313</td><td>16:20 3.37 60 1.44 1.79 223 286 312 26.66 21:25 2.66 112 </td><td>10:-20 3.37 90 1.34 179 223 288 312 296.83 312 296.83 312 296.83 312 296.83 312 296.83 312 296.83 312 296.83 312 296.83 312 296.83 312 296.83 312 296.83 312 296.83 312 296.83 312 296.83 312 296.83 312 296.83 312 296.83 312 296.83 312 296.83 312 314.93 435 547 520.93 547 549.75 547 520.93 547 549.77 740.83 556.65 717.83 740.83 556.65 717.93 740.83 556.65 717.93 740.83 557 567.97 740.83 557 567.97 740.83 557 567.97 740.83 557 567.97 740.83 557 567.97 740.83 557 567.97 740.83 557 567.97 740.83 557 567.97 740</td><td>16:20 3.37 90 1.34 179 223 288 312 296.83 21:25 226 112 22 288 313 212 256.83 314 403 403 407 444.95 314 403 407 444.95 314 443 403 407 444.95 317.84 113 202 308 403 407 443.95 515 512 52.03 414 45.96 617 716 64.77 74.06 65.77 65.76 61.97 65.76 61.97 65.76 61.97 65.76 61.97 65.76 61.97 65.76 61.97 61.97 65.76 61.97 61.97 65.76 61.97</td><th>16:20 3.37 90 134 179 223 268 312 29668 313 212 29668 313 212 29668 313 212 29668 313 212 29668 313 212 29668 313 212 29668 313 212 29668 313 313 313 314 496 447 556 313 313 313 449 544 556 555 313 313 449 544 556 555 313 313 449 546 555 555 313 313 314 449 547 556 555 313 315 315 420 313 315</th><td>16:20 3.37 90 134 179 223 286 312 2968 312 2968 313 200 12 2069 312 276 334 400 407 4445 314 136 202 287 334 403 407 4445 314 136 202 286 314 403 407 4445 315 2716 334 403 407 4445 316 3716 414 45 313 314 445 555 657 718 7140 716 716 7140 7</td><td>16 - 20 3.37 90 134 179 223 288 132 296.65 21 - 25 250 113 110 223 288 132 296.65 113 110</td><th>16 - 20 3.37 90 134 179 223 288 312 2968 21 - 20 226 914 170 223 384 312 2968 21 - 20 236 312 170 224 394 3718 31 - 35 322 197 797 313 381 480 547 525 41 - 46 150 200 300 400 500 600
 700 66.67 41 - 45 150 220 304 445 556 617 778 74.08 61 - 50 122 248 308 440 506 607 778 74.08 51 - 55 122 248 308 450 503 365 515 50 - 60 171 1100 Maximum Systems and 64 Am to 161 102 3 B/ 32 B/ 32 B/ 32 8 3 B/ 32 8 3 B/</th><td></td></td></td<></td> | 16 : 20 3.37 90 1.34 179 223 288 312 296 312 296 312 296 312 296 312 296 312 296 312 296 312 296 312 296 312 296 312 296 312 296 312 296 312 296 314 403 407 444 435 313 312 312 313 417 498 517 51

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 | 16 - 20 3.37 90 134 179 223 288 312 226.66 21 - 25 266 112 224 279 335 391 37.16 28 - 30 2.25 134 400 467 44.45 31 - 26 122 134 400 467 44.45 31 - 26 123 200 305 400 467 44.45 41 - 45 133 301 460 454 52.09 56 77.67 76.06 51 - 52 122 248 369 442 519 57.76 74.06 51 - 52 122 248 369 442 519 59.88 82.29 additional bedcoms, multiply number of bedcoms by 100 F010 500 F010 503 59.88 82.29 additional bedcoms, multiply number of bedcommus hystem Stand bed area. 100 F0111 500 F010 500 F010 <td< td=""><td>16:20 3.37 90 134 179 223 288 312 2968 21:25 206 112 224 2976 334 400 407 4445 25:30 2.25 134 -200 267 334 400 407 4445 31:35 11.20 120 296 313 401 405 547 205 31:35 11.20 120 290 334 445 547 205 66.7 41:45 153 120 290 304 440 550 66.7 785 74.05 55:-50 1.12 298 304 442 515 778 74.05 55:-50 1.12 298 492 515 778 74.05 addtonal bedroom, multiph rumber of bedrooms ty 105 138 138 207 344 318 292 20 255 670 6407 138 318 3</td><td>16-20 3.37 90 134 179 223 286 312 226.66 21-25 226 112 ::::::::::::::::::::::::::::::::::::</td><td>16:-20 3.37 90 134 179 223 288 312 2966 312 217 256 206 112 217 257 334 400 407 443 318 403 407 444 45 318 317 296 314 400 407 444 45 318 417 536 423 547 416 430 400 500 600<!--</td--><td>16:-20 3.37 90 134 179 223 288 312 296.68 21:-26 206 112 -227 234 440 440 445 26:-30 2.02 134 200 287 334 440 447 445 26:-30 1.06 179 296 334 440 445 547 526.53 547 546 547 526.53 547 546 547 526.53 547 526.54 547 526.55 547 526.53 547 556.65 157.55 122 246 396 442 515 738 561 617.97 740.65 557 557.55 122 246 396 640 503 650.77 740.74 630 852.27 Minimum System Sand Bed Area (set ft) 38 861 617.97 740.65 575 567 576 517.55 122 246 505 670 630 852.27 38 861</td><td>16 - 20 3.37 90 134 179 223 288 312 296.83 312 296.85 312 296.83 312 314 440.95 597 500 650
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 | 16:20 3.37 90 134 179 223 288 312 2968 21:25 206 112 224 2976 334 400 407 4445 25:30 2.25 134 -200 267 334 400 407 4445 31:35 11.20 120 296 313 401 405 547 205 31:35 11.20 120 290 334 445 547 205 66.7 41:45 153 120 290 304 440 550 66.7 785 74.05 55:-50 1.12 298 304 442 515 778 74.05 55:-50 1.12 298 492 515 778 74.05 addtonal bedroom, multiph rumber of bedrooms ty 105 138 138 207 344 318 292 20 255 670 6407 138 318 3
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 | 16:-20 3.37 90 134 179 223 288 312 2966 312 217 256 206 112 217 257 334 400 407 443 318 403 407 444 45 318 317 296 314 400 407 444 45 318 417 536 423 547 416 430 400 500 600 </td <td>16:-20 3.37 90 134 179 223 288 312 296.68 21:-26
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400 500 600 700 66.67 41 - 45 150 220 304 445 556 617 778 74.08 61 - 50 122 248 308 440 506 607 778 74.08 51 - 55 122 248 308 450 503 365 515 50 - 60 171 1100 Maximum Systems and 64 Am to 161 102 3 B/ 32 B/ 32 B/ 32 8 3 B/ 32 8 3 B/</th> <td></td> | 16:-20 3.37 90 134 179 223 288 312 296.68 21:-26 206 112 -227 234 440 440 445 26:-30 2.02 134 200 287 334 440 447 445 26:-30 1.06 179 296 334 440 445 547 526.53 547 546 547 526.53 547 546 547 526.53 547 526.54 547 526.55 547 526.53 547 556.65 157.55 122 246 396 442 515 738 561 617.97 740.65 557 557.55 122 246 396 640 503 650.77 740.74 630 852.27 Minimum System Sand Bed Area (set ft) 38 861 617.97 740.65 575 567 576 517.55 122 246 505 670 630 852.27 38 861
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| 21-25 269 112 224 279 335 391 3718 36-30 252 134 200 267 335 400 407 44.6 37-30 255 134 200 267 335 400 407 44.6 37-30 255 134 200 267 336 407 44.6 41-45 156 203 300 400 500 600 700 6667 46:50 135 223 334 445 556 607 778 74.08 51:55 1:22 246 306 420 101 364 1177 268 28.07 <th>21-25 260 112 122 224 279 335 391 37.16 28-30 22.25 134 400 507 344 400 447 55.00 31-35 1.92 157 794. 313 391 400 647 65.00 36-40 1.66 170 288 303 440 6.02 505.31 41-64 1.50 203 303 400 607 603 700 66.07 51-55 1.22 248 402 515 75.36 613 77 861 617 702 861 733 862.91 862.91 861 87.92 861 87.93 882.91 862.91 862.91 98.91 71.91 89.91 87.16 87.91 87.91 87.91 87.91 87.91 87.91 87.91 87.91 87.91 87.91 87.91 87.91 87.91 87.91 87.91 87.91 87.91 87.91<td>21-25 260 112 224 279 335 341 371:31 337</td><td>21 - 25 260 112 224 279 335 301 311</td><td>21 - 25 260 112 224 279 335 391 371:8 37 - 30 1.25 134 400 647 445 55 123 144 56 127 52.05 128 128 127 128 128 127 128</td><td>21 - 25 260 112 224 279 335 391 371 371 20 - 30 22 - 134 400 507 100 407 444 50 37.50 10.2 100 107 140 507 500 507 100 407 444 50 507 500 507 500 500 600 700 666.7 718 74.06 557 50 102 200 304 445 556 667 718 74.06 557 512 206 304 445 556 667 718 74.06 557 512 206 304 445 556 667 718 74.06 557 55 512 202 304 445 556 667 718 74.06 557 55 512 312 206 507 507 500 500 500 500 500 500 500 500 500 500<!--</td--><td>21 - 25 260 112 224 279 335 391 371:8 37 - 30 1.22 134 400 507 447 444 507 700 667 777 74.08 557 517 507 507 507 700 667 707 74.08 557 517 74.08 557 517 74.08 557 517 74.09 557 517 74.09 557 517 74.09 557 517 74.09 557 517 74.09 557 517 74.09 557 507 507 507 507 507 507 507 507 <</td><td>21:25 260 112<!--</td--><td>21 - 25 269 112 224 279 335 391 371
371 3</td><td>21:-25 269 112 ::::::::::::::::::::::::::::::::::::</td><td>21 - 25 260 112 224 276 335 301 371.8 37 - 38 - 20 275 </td><td>21-25 269 112 ::::::::::::::::::::::::::::::::::::</td><td>21 : 25 269 112 ::::::::::::::::::::::::::::::::::::</td><td>21 - 25 26 - 96 112 224 279 335 391 371:8 26 - 30 -25 134 400 407 44.5 50 50 52:5 514:4 40 50 677 52:5 534 400 407 44.5 50 50:5 52:5 514:4 50 607 52:5 52:5 51:5 51:25 12:2 40:6 90:6 607 718 74:05 55:5 10:3 50:7 50:70 74:05 55:5 10:3 200 30:6 407 44:5 50:6 607 718 74:05 55:5 10:3 200 600 10:10 50:6 607 718 74:06 55:5 10:3 200 600:7 718 74:06 55:5 10:3 200 600:7 718 74:06 55:5 60:7 718 74:06 55:5 60:7 718 74:06 55:5 60:7 718 74:06 52:5</td><td>21 - 25 269 112 224 279 335 391 371:8 26 - 30 -25 134 -00 -07 334 400 407 445 37 - 30 1.0 -10 -260 -27 334 400 407 445 38 - 60 1.0 -27 334 407 445 520</td><td>21:25 260 112 ::::::::::::::::::::::::::::::::::::</td><td>21-25 269 112 -1:-0 2241 279 335 391 371.85 26-30 225 134 200 267 335 391 371.85 7</td><td>21 - 25 260 112 224 279 335 391 371/8 20 - 30 223 134 400 477 434 400 477 444 556 100 477 446 556 100 500 607 500 500 607 500 500 600 700 666 77 77 74.08 557 556 607 777 74.08 557 557 500 100 200 500 600 100 656 667 777 74.08 556 667 773 74.08 556 657 757 74.08 556 657 757 74.08 556 657 757 74.08 556 657 757 74.08 556 657 757 74.08 556 657 757 74.08 556 657 757 74.08 557 556 657 757 74.08 557 757 74.08</td><td>21-25 269 112 224 279 335 391 3718 23-30 225 134 400 135 467 445 33-40 136 179 288 335 447 556 525 537 41-45 150 200 301 447 536 657 525 525 41-45 150 200 407 445 566 667 777 74.08 51-55 122 246 405 405 667 777 74.08 567 55-56 1.72 246 402 40101 4056 101 500 6007 500 6007 777 74.08 577 56 607 777 74.08 586 607 777 74.08 58 62 597 50 50.07 50.01 50.01 50.01 50.01 50.01 50.01 50.01 50.01 50.01 50.01</td><th>21:25 260 112<!--</th--><td>21:25 260 112 ::::::::::::::::::::::::::::::::::::</td><td>21-25 260 112 113 112 112 113 112 113 112 113 112 113<!--</td--><th>21-25 2.66 112 112 224 279 335 391 3718 28-30 2.22 134 200 267 313 400 447 446 31-35 162 157 794 313 391 400 447 526 525 525 44-50 163 178 286 286 447 536 525 525 555 55 55 55 55 55 55 56 60 112 226 445 556 697 796 66.05 575 55 55 55 55 55 538 697 66.05 56 66.05 575
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| 36:30 225 134 200 287 334 400 467 44.45 31:35 162 157 7%2 313 391 406 457 52.60 38:40 168 179 268 356 447 558 657 52.33 41:45 158 179 268 356 447 558 655 52.33 41:45 158 122 244 398 402 508 677 69.04 159.75 152.75 <t< td=""><th>28:30 2:25 134 200 287 334 400 407 44.45 31:35 1:20 157 758 391 400 647 52.00 52.5</th><td>28:30 2.25 134 200 287 334 400 407 44.45 31:35 1:22 157 157 158 158 158 158 158 158 158 158 158 158 1</td><td>28:30 2.25 134 200 287 334 400 407 44.45 31:36 1:20 157 391 406 547 5200 38:40 1:61 1178 288 283 447 536 627 5053 41:45 1:50 203 303 400 506 627 5053 51:50 1:22 246 396 462 718 616 617 617 617 616 617</td><td>28:30 2.25 134 200 287 334 400 407 44.45 31:36 11:20 157 1391 406 547 5200 36:40 166 178 288 358 447 536 625 56:33 41:45 153 203 303 400 506 627 56:20 51:55 122 246 396 402 516 738 616 627 56:60 112 286 396 402 516 738 616 627 41:40:01 12 286 492 516 738 616 627 41:40:40 12.20 402 516 738 616 627 42:40:40:40 12.20 402 516 738 616 627 41:40:40:40:40:40 516 617 738 616 628 628 42:50:40:40:40:40:40:40:40:40:40:40:40:40:40</td><td>28:30 2:25 134 200 287 334 400 407 44.45 31:36 1:20 157 391 406 547 5206 36:40 1:60 178 288 303 447 536 627 5063 41:45 1:50 203 304 400 647 5206 5623 51:55 1:22 246 396 402 516 738 667 627 55:60 1:12 286 492 516 738 661 819 228 424 506 670 670 670 670 670 828 228 28 88 828 228 28 88 28 88 28 88 28 88 28 88 28 88 28 88 28 88 28 88 28 88 28 88 29 38 60 28 89 29<</td><td>28:30 2.25 134 200 287 334 400 407 44.45 31:36 11:20 157 1391 408 547 5206 38:40 168 178 288 358 447 536 627 5506 37:55 122 246 368 407 536 627 555 553 417 536 627 555 553 417 536 627 556 627 556 627 517 556 627 <</td><td>26:30 22:5 134 200 287 334 400 407 44.45 31:35 11:26 157 798 313 391 406 547 5200 36:40 1.66 179 268 356 447 536 627 555.3 41:45 1.50 200 300 400 500 600 700 6677 46:50 1.32 228 334 445 566 669 707 74.05 56:60 1.32 228 334 445 566 669 707 74.05 56:7 1.32 228 445 566 669 707 74.05 56:7 1.32 228 445 506 669 707 74.05 56:7 280 250 1.32 250 607 607 747.05 80 226 7000 6477 647.05 507 607 607</td><td>28:30 225 134 200 287 334 400 467 4445 31:35 162 157 98 335 440 547 5206 35:40 168 179 288 335 447 538 627 5063 41:45 153 203 304 403 606 607 607 51:55 122 246 396 442 615 738 615 8197 65:60 112 286 396 442 615 738 615 8197 65:60 122 246 396 442 615 738 615 8197 65:60 122 246 396 442 618
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 | 28 - 30 2.25 134 200 287 334 400 407 44.45 31 - 35 132 157 391 460 547 5200 35 - 40 1.66 179 268 305 447 536 625 56.53 41 - 45 1.53 1.22 246 394 462 536 625 56.53 51 - 55 1.22 246 396 462 571 591 616 619 65 - 66 1.12 286 492 615 738 661 8197 55 56 78 56 <td< td=""><td>26:30 22:5 134 200 287 334 400 407 44.45 31:35 10:21 157 958 391 460 647 5200 35:40 1.65 179 288 303 447 536 627 5500 11:45 1.50 203 304 400 647 5200 553 122 246 304 400 600 607 607 607 607 617 518 617 519 520 122 246 304 402 518 718 601 617 517</td><td>36:30 22:5 13:4 20:0 27:7 33:4 40:0 46:7 44:45 31:35 16:20
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 | 36:30 22:5 13:4 20:0 27:7 33:4 40:0 46:7 44:45 31:35 16:20 107 79:7 13:0 16:7 20:00 27:7 27:8 27:7 27:8 27:7 27:8 27:7 27:8 27:7 27:8 27:7 27:8 27:7 27:8 27:7 27:8 27:7 27:8 27:7 27:8 27:7 27:8 27:7 27:8 27:7 27:8 27:7 27:8 27:7 27:8 27:7 27:8 27:8 27:7 27:8 27:7 27:4 27:8 27:7 27:8 27:7 27:8 27:8 27:7 27:8 27:7 27:8 27:8 27:7 27:8 27:7 27:8 27:7 27:8 27:7 27:8 27:8 27:7 27:8 27:7 27:8 27:8 27:7 27:8 27:8 27:8 27:8 27:8 27:8 27:8 27:8 27:8 27:8 27:8 27:8 <t< td=""><td>28:30 2:25 134 200 287 334 400 407 44.45 31:36 1:20 157 248 391 460 547 520 36:40 1:61 1178 288 303 447 536 627 555 36:40 1:63 1178 288 303 447 536 627 555 51 37:55 1:22 246 394 402 616 733 661 619 95:60 1:12 288 492 617 733 661 619 22 286 389 402 058 617 058 618 618 618 618 292 108 292 108 108 292 108 108 292 108 108 108 292 108 108 108 108 108 108 108 208 128 108 108 108 108 108 <</td><td>28:30 22:5 134 200 287 334 400 407 44.45 33:35 10:20 157 283 391 400 547 520 533 417 535 525 553 535 447 556 627 555 553 553 553 555 553 555 555 553 555 555 557 55 55 557 558 627 573 656 517 55 627 577 635 637 634 638 637 639 639 639 639</td><th>26:30 22:5 13:4 200 287 33:4 400 477 44.45 31:35 11:20 150 79:86 31:31 39:1 49:6 547 520:00 36:40 1.68 179 268 38:4 447 536 647 540:00 36:40 1.68 179 268 38:4 447 536 647 550:00 51:25 1.22 248 30:4 445 556 667 776 74:05:00 51:25 1.22 248 445 556 667 776 74:05:00 51:25 1.22 248 445 556 667 776 74:05:00 51:25 1.22 248 450:00 150:00 36:00 60:00 10:30:00 1.12 248 450:00 150:00 460:00 160:00 60:00 10:30:00 1.12 248 450:00 150:00 50:00 160:00</th><td>26:30 2.25 134 200 287 334 400 467 44.45 31:35 102 157 994 313 914 468 547 5209 35:40 168 179 288 283 447 538 625 563.1 467:50 153 203 443 505 607 778 747 749 54:50 122 246 389 442 515 738 861 8197 55:60 112 286 396 442 105 738 861 8197 addtonal bedroom, multiply number of bedrooms ty 160 306 1007 1078 861 8197 addtonal bedroom, multiply number of bedrooms ty 1000 306 306 306 28 mp addtonal bedroom, multiply number of bedrooms ty 1000 306 306 306 28 mp addtonal bedroom, multiply number of the Configuration Requirements 300 306 306 306 30</td><td>20:30 2:25 134 2:00 2:07 3:34 4:00 4:07 4:45 3:05 1:08 3:05 1:08 3:05 1:08 3:05 1:08 3:05 1:08 3:05 1:08 3:05 1:08 3:05 1:08 3:05 1:08 3:05 1:08 3:05 1:08 3:05 1:08 3:05 1:08 3:05 1:08 3:05 1:08 3:05 1:08 3:05 1:08 3:05 1:08
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 | 26:30 2.25 134 200 287 334 400 467 44.45 31:35 102 157 994 313 914 468 547 5209 35:40 168 179 288 283 447 538 625 563.1 467:50 153 203 443 505 607 778 747 749 54:50 122 246 389 442 515 738 861 8197 55:60 112 286 396 442 105 738 861 8197 addtonal bedroom, multiply number of bedrooms ty 160 306 1007 1078 861 8197 addtonal bedroom, multiply number of bedrooms ty 1000 306 306 306 28 mp addtonal bedroom, multiply number of bedrooms ty 1000 306 306 306 28 mp addtonal bedroom, multiply number of the Configuration Requirements 300 306 306 306 30 | 20:30 2:25 134 2:00 2:07 3:34 4:00 4:07 4:45 3:05 1:08 3:05 1:08 3:05 1:08 3:05 1:08 3:05 1:08 3:05 1:08 3:05 1:08 3:05 1:08 3:05 1:08 3:05 1:08 3:05 1:08 3:05 1:08 3:05 1:08 3:05 1:08 3:05 1:08 3:05 1:08 3:05 1:08 3:05 1:08 <th< td=""><th>28-30 2.25 134 200 287 334 400 447 44.45 31-35 152 157 798 313 391 469 547 52.09 38-40 1.68 179 288 388 447 538 525 59.53 41-45 1.50 200 300 400 500 600 100 66.67 51-55 1.22 246 399 422 515 3681 81.97 56-60 1.12 286 402 556 667 778 74.08 57 200 394 445 556 667 778 74.08 51-55 1.22 246 399 422 615 738 861 81.97 56 712 246 399 4510 506 667 748 749 749 749 749 740 740 740 740 740 740 740</th><td>21-25 2.69 112 100 224 279 335 391 37.18</td></th<> | 28-30 2.25 134 200 287 334 400 447 44.45 31-35 152 157 798 313 391 469 547 52.09 38-40 1.68 179 288 388 447 538 525 59.53 41-45 1.50 200 300 400 500 600 100 66.67 51-55 1.22 246 399 422 515 3681 81.97 56-60 1.12 286 402 556 667 778 74.08 57 200 394 445 556 667 778 74.08 51-55 1.22 246 399 422 615 738 861 81.97 56 712 246 399 4510 506 667 748 749 749 749 749 740 740 740 740 740 740 740 | 21-25 2.69 112 100 224 279 335 391 37.18 |
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 | 31 -36 192 197 7% 313 391 4469 547 52.09 30 -46 1.56 178 268 356 440 556 625 563.07 45.50 1.35 223 334 443 556 667 777 77.05 5556 1.32 226 356 615 733 851 81797 5556 1.22 266 402 555 667 777 77.05 5556 1.22 266 402 555 667 777 77.05 56.7 50.7 224 349 442 556 667 777 77.05 567.6 1.12 268 452 556 667 777 77.05 557.56 1.20 256 776 74.05 557.56 567.56 567.56 268 287 1.20 256 776 67.06 38.04 287.06 287

 | 31 -35 192 197 7** 313 391 469 547 52.09 30 -46 1.56 178 268 303 445 556 525 553.7 41 -50 1.32 223 334 445 556 507 77 56.03 51 -56 1.32 226 334 445 556 507 77 56.03 852.23 55 -56 1.12 268 439 642 515 733 851 851.97 856.85 852.23 857 856.85 852.23 857 856.85 852.23 857 856.85 852.23 857 856.85 856.25 856.23 85

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- 35 192 197 794 313 391 449 547 52.09 35 - 40 1.56 175 128 <t< td=""><td>31:35 152 157 754 731 391 496 647 522.05 36:40 165 170 256 355 447 556 555 555 46:50 155 122 246 396 427 556 561 513.77 74.06 51:55 1:22 246 396 422 556 670 504 638 82.29 3650ml biotecow, multip mitted role of the mitterm systems lande Arase of the fibre, drive bid 160 for the drive bid 28 mpt 28 mpt 370 wb/s 22 GFD A cound up to determine number of EF Links, and them the drive bid 160 for the drive bid 28 mpt 28 mpt Table 5: Sol Texture & 8 de Configuration Regularements. 172 bid 561 for the fibre drive and the drive. 20 mpt 20 mst Ferrol Collabor Rite: Ferrol Collabor Rite: Ferrol Collabor Rite: System 5 state Configurations and Clamity Up to 10 6.74 Sops that Stope Max Allowed</td><td>31 - 35 192 157 794 313 391 469 547 52.09 35 - 40 156 176 298 358 447 55.6 55.5 32.4 45.5 55.5 32.4 45.5 55.6 62.7 57.6 55.5 31.3 391 440 500 600 700 66.67 43.5 55.5 12.2 246 394 442 516 57.7 77.10 77.03 55.6 65.7 77.6 77.03 55.6 65.7 77.6 77.03 55.6 65.6 11.7 2.2 246 394 442 516 67.7 77.7 77.03 55.6 65.7 56.6 77.6 77.03</td><td>31 - 35 1.92 1157 7%* 313 391 469 547 52.09 36 - 40 1.66 176 288 358 447 55.6 55.5 313 391 469 547 52.09 55.5 313 391 449 547 52.09 55.5 55.5 313 391 449 507 75.7 77.09 77.0</td><td>31 - 35 192 157 794 313 393 469 547 52.09 35 - 40 156 179 298 358 447 556 625 556.53 41 - 45 150 200 300 400 500 600 700 66.67 45 - 50 152 233 344 455 566 67 776 77.08 51 - 55 122 246 394 442 615 738 861 81.97 56 - 60 1.12 246 394 442 615 738 861 81.97 56 - 60 1.12 246 395 167.05 169.29 200 38 200 a additional bodicionin, multiply number of bidditioning nome famility for thirdition bodies 167.05 159.29 200 28 mgl 28 mgl 28 mgl 28 mgl 28 175.95 159.29 469.95 59.95 38.29 28 28 <td< td=""><td>31 - 35 192 1157 79× 313 391 4469 547 52.09 35 - 40 1.56 170 268 356 440 556 525 553 157 157 12.2 246 356 461 556 525 555 12.7 74.09 57 57 12.9 246 356 697 777 74.09 57 56 50 11.2 246 452 556 697 777 74.09 57 56 50 11.2 246 443 556 697 777 74.09 57 57 56 50 11.2 246 443 556 697 777 74.09 57 56 50 11.2 248 443 556 697 777 74.09 57 56 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50</td><td>31-35 132 157 79× 313 39× 469 547 52.09 36-40 168 179 268 368 447 556 655 653 365 447 556 655 653 365 447 556 655 365 447 556 655 365 447 556 655 365 447 556 655 152 352 352 355 355 352 355 355 352 356 355 352 352 355 352 352 355 352 352 355 355 352 352 355 352 355 355 352 355 355 356</td><td>31 - 35 192 1177 7954 313 391 469 547 552.09 38 - 40 156 179 258 358 447 55.05 52.55 55.55 52.55 55.55 52.55 55.55 52.55 55.55 52.55 55.55 52.55 55.55 52.55 55.65 52.55 55.65 52.55 55.65 52.55 55.65 52.55 55.65 52.55 55.65 52.55 55.65 52.55 55.65 52.55 55.55 52.55 55.65 52.55 55.65 52.55 55.65 52.55 55.65 52.55 55.65 52.55 55.65 52.55 55.55 52.55 55.55 <</td><td>31-35 192 157 7954 313 391 469 547 52.09 38-40 1-68 179 258 358 447 55.05 52.55 55.53 41-45 1-50 200 300 400 500 600 700 66.67 46-50 1-35 223 394 445 556 617 776 74.08 51-55 1-22 246 396
 442 615 718 74.08 81.97 56-60 1-12 246 396 462 615 738 804 81.97 56-60 1-12 246 396 778 74.08 82.99 22.99 3 3 Bec 28 mg 59.16 50.16 50.16 50.16 20.99 28 78.99 29.99 28 78.99 28 78.99 28 79.99 28 78.99 28 78.99 28 78.99 28 78.9</td><th>31 35 192 157 794 313 391 449 547 52.09 36 40 160 176 268 358 447 556 555 557 557.55 12.02 266 358 407 50.60 700 66.07 657.55 12.2 266 358 407 50.60 700 66.07 657.55 12.2 266 358 457.55 12.61 700 66.07 657.65 13.2 2266 358 470 50.41 858.16 878.75 878.16 878.75 878.16 878.75 878.16 878.75 878.16 878.75 878.16</th></td<></td></t<> <td>31 - 35 192 157 79% 313 391 449 547 52.09 36 - 40 168 176 228 358 441 556 625 559.3 41 - 45 1.50 200 300 400 500 600 700 66.67 45 - 50 1.52 223 334 445 556 667 776 77.08 51 - 55 1.22 248 398 442 615 738 861 61.97 56 - 60 1.12 288 Memman System Sand Beak Area (a) 0.38 602.97 502.92 - additional bodrown, multidy number of bedrownen momer of EF Units, and the Intit divide lotal design flow by the rough the lot requerements. 28 mpt 28 mpt 12 additional bodrowner, multidy number of bedrownen minit System Sand bed area. 76 Stot 255 501 501 501 501 501 501 501 501 501 501 501 501 501 501 501 501 501 501 501</td> <td>31-35 192 1157 79% 313 391 440 547 550 550 31-46 156 176 258 358 447 550 555 555 555 555 5577 557 557 557</td> <th>31 35 192 157 79% 313 391 440 547 52.05 36-40 1.66 176 268 358 447 55.6 55.53 41-45 1.50 200 300 440 500 600 700 66.6 61-55 1.52 226 306 442 556 717 17.07 56-50 1.12 268 429 559 701 17.07 97 56-50 1.12 268 429 598 670 654 625 929 57 301 1.22 598 670 634 628 929 56 1.12 268 429 598 670 634 628 929 57 50.00 1.01 640 600 600 600 700 640 680 929 700 700 700 700 700 700 700 700 <td< th=""><td>26-30 2.25 134 200 267 334 400 467 44.45</td></td<></th> | 31:35 152 157 754 731 391 496 647 522.05 36:40 165 170 256 355 447 556 555 555 46:50 155 122 246 396 427 556 561 513.77 74.06 51:55 1:22 246 396 422 556 670 504 638 82.29 3650ml biotecow, multip mitted role of the mitterm systems lande Arase of the fibre, drive bid 160 for the drive bid 28 mpt 28 mpt 370 wb/s 22 GFD A cound up to determine number of EF Links, and them the drive bid 160 for the drive bid 28 mpt 28 mpt Table 5: Sol Texture & 8 de Configuration Regularements. 172 bid 561 for the fibre drive and the drive. 20 mpt 20 mst Ferrol Collabor Rite: Ferrol Collabor Rite: Ferrol Collabor Rite: System 5 state Configurations and Clamity Up to 10 6.74 Sops that Stope Max Allowed
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582 582 582 582 582 582 582 582 582 582 582 582 582 582 582 582 582 582 582 582</th><td>36 40 168 179 208 358 447 556 622 556.33 41 -45 150 200 400 600 700 666.77 46 -50 1.33 2.22 334 445 556 600 776 747.08 </td><td>38 - 40 1.68 179 268 358 447 558 625 56.57 44 - 50 1.55 1.22 234 445 556 667 776 74.08 51 - 55 1.22 246 398 442 556 667 776 74.08 51 - 55 1.22 246 398 422 558 677 74.08 59.22 55 - 50 1.72 248 402 538 670 664 59.22 246 39.22 246 39.22 246 39.22 246 39.22 246 39.22 246 39.22 246 39.26 25.27 25.07 30.04 30.26 39.27 25.07 39.06 30.04 30.26 25.07 25.07 39.06 30.26 30.26 25.07 25.07 25.07 25.07 25.07 25.07 25.07 25.07 25.07 25.07 25.07 25.07 25.07 25.07 25.07 25.07</td><th>38 - 40 1.68 179 228 338 447 538 625 59.53 41 - 45 1.50 200 300 400 500 600 700 66.67 45 - 50 1.32 223 334 445 556 667 778 74.06 51 - 55 1.22 246 396 452 615 738 861 81.97 56 - 60 1.12 246 492 536 670 804 938 82.29 or additional bedrooms, multiply number of bedrooms by 150 GPD to determine total design flow ty the 740 GPD to determine total design flow ty the 28 rd 28 rd 100 GPD to determine total design flow ty the 28 rd 28 rd</th><td>31-35 1.92 157 235 313 391 469 547 52.09</td></td<></td></td<></td></td></td> | 38 40 1.68 1.79 2.88 3.38 447 5.36 6.27 59.53 41 -5.65 1.35 2.23 3.34 445 5.56 6.67 77.6 74.03 5.57 51.25 1.22 2.48 4.45 5.56 6.67 77.6 74.03 50.7 50.7 50.75 74.03 50.7 50.75 1.22 2.48 4.45 5.56 6.67 77.6 74.03 50.7 50.7 50.75 1.22 2.48 4.45 5.56 6.67 77.6 74.03 50.7 50.7 50.75 1.22 2.48 4.45 50.7 70.04 50.75 50.7 50.75 1.22 2.48 4.45 50.7 70.75 70.03 50.75 50.75 50.75 70.75 70.75 70.75 70.75 70.75 70.75 70.75 70.75 70.75 70.75 70.75 70.75 70.75 70.75 70.75 70.75 70.75 70.75

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Box 160 design flow, divide total design flow, divide total 28 mpt 13 Bed 501 Fature 4. Bed Configuration Requirements 500 restring 18 mbx 500 restring 18 mbx 15 500 mbx Atlowed 200 st 501 Table 15 150 101 674 500e Max Stope Max Atlowed 4tlowed</td><td>41 - 45 1.50 200 300 400 500 600 700 66.67 46 - 50 1.32 223 334 445 556 667 776 74.05 51 - 55 1.22 246 349 402 515 716 74.05 56 - 60 1.12 206 349 442 515 718 866 81.97 56 - 60 1.12 206 349 670 634 630 80.29 v1 addroxed bedrooms, multiply ommean observing %100 for bedrames bit divide botal design flow, divide total contign them divide botal design flow, divide total contign them divide botal design flow, divide total contign flow bit divide botal design flow, divide total design flow, divide</td><td>41 - 45 1.50 200 300 400 500 600 700 66.67 46 - 50 1.32 223 334 445 556 667 776 74.66 51 - 55 1.22 246 349 402 615 738 866 81.97 56 - 60 1.12 288 442 615 738 866 81.97 56 - 60 1.12 288 492 503 670 604 938 82.29 vs distoad bedrooms, multip'n mither of the mormority 1/80 '000' to determine taid design flow, divide total 31 Bed 28 mpt spin to try 25 GPA in cold or to bettermine minimum System Sand bed area. Sand to bettermine minimum System Sand bed area. 2 unitt 11 Table B: Soil Texture & Bed Configuration Requirements. 500 Texture Ministes per inch (MP) F Soil Loading Risk Configurations 500 Fexture Ministes per inch (MP) 6/90 (P) (P) 500 Fexture Ministes per inch (MP) 6/90 (P) (P) 500 Fexture Ministes per inch (MP) 6/90 (P) (P) 500 Fexture Ministes per inch (MP) 6/90 (P) (P) 500 Fexture Ministes per inch (MP</td><td>41 - 45 1.50 200 300 400 500 600 700 66.67 46 - 50 1.32 223 334 445 556 667 776 77.63 51 - 55 1.22 246 368 442 615 738 866 81.97 56 - 60 1.12 268 442 515 670 634 635 852.29 va additional bedrooms, multiply runibre divorismo 1910 GPD to determine table designifi flow, divide total 680 700 64.47 238 852.29 va additional bedrooms, multiply runibre divorismo 1910 GPD to determine table designifi flow, divide total 288 mpt 100 moltime 156 100 moltime 100 moltime 100 moltime 100 moltime 23 802.29 30 Texture 4. Bed Configuration Requirements Stope Max Stope Max Stope Max Adlowed 200 mst 200 to stomm 1016 107 73 500 mst Stope Max Stope Max Adlowed</td><td>41 - 45 1.50 200 301 400 500 600 700 66.07 46 - 50 1.51 220 304 445 506 66.07 710 74.08 46 - 50 1.51 220 304 445 506 66.07 710 74.08 56 - 50 1.51 220 304 445 506 66.07 710 74.08 400 - 50 1.51 220 304 445 506 66.07 710 74.08 600 700 66.07 700 74.08 74.08 750 66.07 700 74.08 74.08 750 66.07 700 74.08 74.08 750 66.07 700 76.04 74.08 750 66.07 740 74.08 750 66.07 740 74.08 750 750 750 750 750 750 750 750 750 750 750 750 750 750 750 75</td><td>41 - 45 1.50 2200 300 400 500 600 700 66.67 45 - 50 1.52 223 334 445 556 66.77 776 77.60 51 - 55 1.22 246 368 671 634 635 6157 56 - 60 1.12 268 492 615 738 861 6197 56 - 60 1.12 268 492 615 670 604 638 6927 r additional badroom, multiply number of the off expansions to 1% 0000 bits detemption bid design flow, divide total design flow, divide total 28 mpt r additional PE for for high empting Heurier requirements. 200 total 5% system % site Configurations 200 Tacture X Bed Configuration Requirements Sold Tacture Minutes per Inch (MPI) 6 FOPINT
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| 46-50 135 223 334 4445 556 667 778 74.08 51-55 1-22 246 306 422 615 33 864 81.97 56-60 1.12 2268 402 610 31 804 81.97 38 252 33 646 107 30 85.27 32.8 </td <th>44:50 135 223 334 445 566 667 778 74.06 51:55 1:2 248 396 442 556 671 778 74.06 51:55 1:2 248 396 442 556 677 78 74.06 51:55 1:2 248 396 442 515 73.38 561 51.97 or additional bedrooms, multip'i number of bedrooms by 150 OPD to determine total design flow, divide total sets pin flow, divide total sets pin flow, divide total sets pin flow total sets pin f</th> <td>44:50 1.35 223 334 445 556 667 778 74.08 51:55 1:22 246 349 445 556 667 778 74.08 55:60 1:72 246 349 445 556 667 778 74.08 55:60 1:72 246 402 4556 667 778 74.08 807</td> <td>46:50 1.35 223 334 445 556 667 778 74.08 51:55 1.22 246 346 445 556 667 778 74.08 55:56 1.22 246 346 445 556 667 778 74.08 55:56 1.12 248 422 256 670 464 103 802 807</td> <td>46:50 1.35 223 334 445 556 667 778 74.06 51:55 1.22 246 346 445 556 667 778 74.06 55:56 1.12 246 346 445 556 667 778 74.06 55:56 1.12 246 442 2556 677 864 8616 8617 36:61 1.12 248 442 2556 677 864 8617<td>44:50 1.35 223 334 445 556 667 778 74.08 51:55 1:22 246 346 445 556 667 778 74.08 55:56 1:12 246 346 445 556 667 778 74.08 55:56 1:12 246 442 255 767 864 867</td><td>46:50 1.35 223 334 445 556 667 778 74.06 51:55 1.22 246 346 445 556 667 778 74.06 55:56 1.22 246 346 445 556 667 778 74.06 55:56 1.12 246 402 255 67 674 861 616 777 74.06 356:0 1.12 248 402 255 67 674 864 616 777 74.06 627 778 74.06 616 777 74.06 627 778 74.06 616 778 74.06 616 617 778 74.06 616 617 776 74.06 616 617 778 74.06 616 616 778 74.06 616 616 778 74.06 616 616 778 616 616 778 74.06 616 778 74.06</td><td>46:50 1.35 223 334 445 556 667 778 74.08 51:55 1.22 246 398 462 555 661 617 786 767 787 74.08 38 561 517 712 746 567 778 74.08 556 517 517 561 517 713 867 517 738 861 517 738 861 517 738 861 517 737 74.08 550 757 738 861 517 738 861 517 738 861 517 738 861 517 738 861 517 738 861 517 738 518</td><td>46 - 50 1.35 223 334 445 556 667 776 74.08 51 - 55 1.22 246 306 452 615 738 851 617 736 74.08 35 - 60 1.12 246 306 452 615 738 851 617 736 657 737 74.08 757 74.08 757 757 74.08 757 757 74.08 757 757 74.08 757 757 74.08 757 7</td><td>467-50 135 223 334 445 556 667 778 74.06 51-55
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 | 44:50 135 223 334 445 566 667 778 74.06 51:55 1:2 248 396 442 556 671 778 74.06 51:55 1:2 248 396 442 556 677 78 74.06 51:55 1:2 248 396 442 515 73.38 561 51.97 or additional bedrooms, multip'i number of bedrooms by 150 OPD to determine total design flow, divide total sets pin flow, divide total sets pin flow, divide total sets pin flow total sets pin f

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 | 46:50 1.35 223 334 445 556 667 778 74.08 51:55 1.22 246 346 445 556 667 778 74.08 55:56 1.22 246 346 445 556 667 778 74.08 55:56 1.12 248 422 256 670 464 103 802 807

 | 46:50 1.35 223 334 445 556 667 778 74.06 51:55 1.22 246 346 445 556 667 778 74.06 55:56 1.12 246 346 445 556 667 778 74.06 55:56 1.12 246 442 2556 677 864 8616 8617 36:61 1.12 248 442 2556 677 864 8617 <td>44:50 1.35 223 334 445 556 667 778 74.08 51:55 1:22 246 346 445 556 667 778 74.08 55:56 1:12 246 346 445 556 667 778 74.08 55:56 1:12 246 442 255 767 864 867</td> <td>46:50 1.35 223 334 445 556 667 778 74.06 51:55 1.22 246 346 445 556 667 778 74.06 55:56 1.22 246 346 445 556 667 778 74.06 55:56 1.12 246 402 255 67 674 861 616 777 74.06 356:0 1.12 248 402 255 67 674 864 616 777 74.06 627 778 74.06 616 777 74.06 627 778 74.06 616 778 74.06 616 617 778 74.06 616 617 776 74.06 616 617 778 74.06 616 616 778 74.06 616 616 778 74.06 616 616 778 616 616 778 74.06 616 778 74.06</td> <td>46:50 1.35 223 334 445 556 667 778 74.08 51:55 1.22 246 398 462 555 661 617 786 767 787 74.08 38 561 517 712 746 567 778 74.08 556 517 517 561 517 713 867 517 738 861 517 738 861 517 738 861 517 737 74.08 550 757 738 861 517 738 861 517 738 861 517 738 861 517 738 861 517 738 861 517 738 518</td> <td>46 - 50 1.35 223 334 445 556 667 776 74.08 51 - 55 1.22 246 306 452 615 738 851 617 736 74.08 35 - 60 1.12 246 306 452 615 738 851 617 736 657 737 74.08 757 74.08 757 757 74.08 757 757 74.08 757 757 74.08 757 757 74.08 757 7</td> <td>467-50 135 223 334 445 556 667 778 74.06 51-55 1-22 246 306 452 615 733 668 8197 55-60 1.12 246 306 452 615 733 668 8197 56-60 1.12 2268 422 555 6715 386 617 738 692.28 300 5715 386 6715 386 6715 386 612 328 82.29 301 5616 517 386 6715 386 6715 386 672 788
74.06 328 82.29 328 328 328 328 328 328 328 745 386 582 328 328 742 582 328 742 582 328 742 328 742 328 742 328 742 328 742 328 742 328 742<!--</td--><td>46:50 1.35 223 334 445 556 667 778 74.08 56:50 1.12 246 306 452 557 667.07 857 <t< td=""><td>46-50 135 223 334 445 556 667 778 74.08 51-55 1-22 246 306 462 615 738 668 8127 51-50 1-12 246 306 157 366 8127 51-50 1-12 246 306 570 366 8127 3450al bedrows 770 74 366 571 366 8127 3450al bedrows 750 360 8127 368 8127 3450al bedrows 740 74 816 371 8127 3450al bedrows 740 74 816 371 8127 3450al bedrows 740 740 7</td><td>46 - 50 1.35 223 334 445 556 667 778 74.08 51 - 55 1.22 246 306 422 515 516 526 28 716 526 526 526 28 516 516 516 516 516 516 516 526 526 526 526 526 526 526 526 526 526 526 526 526 <td< td=""><td>46:50 1.35 223 334 445 556 667 778 74.06 57:56 1.22 246 346 445 556 667 778 74.06 56:60 1.12 246 346 445 556 667 778 74.06 36:60 1.12 246 442 556 101 804 6427 36:60 1.12 248 442 556 101 804 8077 804 8077 804 8077 807 8078 8078 8078 8078 8078 8078 8078 8078 8078 8078 8078 8078 8078 8078 8078 8078 808</td><td>46 - 50 1.35 223 334 445 556 667 778 74.08 51 - 55 1.22 246 306 422 556 667 778 74.08 58 - 60 1.72 246 306 422 556 677 764 767 38 - 60 1.72 246 402 255 767 804 1677 804 1677 804 1677 804 8077 8078 8077 8078 8077 8078 8078 8077 8078 8077 8078 8077 8078 8077 8078 8077 8078 8077 8078 8077 8078 <td< td=""><td>46:50 1.35 223 334 445 556 667 778 74.06 56:50 1.12 246 306 452 758 561 5</td><td>46 - 50 1.35 2.23 3.34 44.45 5.66 667 778 74.08 51 - 55 1.22 2.46 3.09 4.22 5.56 1.15 74.08 5.25 7.05 5.01 1.12 2.68 1.02 7.03 5.00 5.02 5.02 7.03 5.02 5.02 7.03 5.02 5.02 7.03 5.02 5.02 7.03 5.02 7.03 5.02 7.03 5.02 7.03 5.02 7.03 5.02 7.03 5.02 7.03 5.02 7.03 5.02 7.03 5.02 7.03 5.02 7.03 7.04 5.02 7.03</td><td>44:50 1.35 223 334 445 556 667 776 74.06 51:55 1.22 246 349 445 556 667 778 74.06 55:56 1.22 246 442 556 667 778 74.06 55:60 1.72 248 442 566 667 778 74.06 56:60 1.72 248 442 566 667 778 74.06 557 56:60 1.72 248 442 566 157 358 567 667 778 74.06 57 566 1.72 248 442 566 157 358 567 667 667 758 669 778 74.06 586 667 778 74.06 586 667 778 74.06 586 268 758 668 667 778 74.06 58 668 667 759 74.06 5</td><td>44:50 1.35 223 334 445 556 667 778 74.06 51:55 1.22 246 306 442 556 667 778 74.06 51:55 1.22 246 306 442 556 677 78 74.06 55:56 1.12 246 402 403.06 106 106 106 106 106 106 106 106 106 106 106 106 106 106 106 106 106 106
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 | 51:55 122 246 369 442 615 738 661 8197 55:60 112 268 442 535 670 604 538 65225 or additional bedrooms, multiply number of bedrooms by 105 5070 6044 6636 65225 or additional bedrooms, multiply number of bedrooms by 105 5007 6044 6646 6646 628 mg 12 255 670 634 567 634 6666 288 mg 12 645 6406 615 1675 6670 634 6466 636 288 mg 28 mg 20 3 Bed 28 mg 20 101 28 mg 20 3 Bed 28 mg 20 101 28 mg 20 3 Bed 28 mg 20

 | 51:55 122 246 369 442 515 738 861 8197 50:60 112 208 Minimum System Sard Bed Area (set) 33 Bed vr addtonal bedrooms, multiply number of bedrooms by 150 0500 6004 103 85226 vr addtonal bedrooms, multiply number of bedrooms by 150 0500 6004 104 868 288 mg 28 mpc 252 GPD & cruant up to bedrooms by 150 0500 60001 6100 288 mg 20040 F25 for high strength white requirements Sand bedrooms 155 501 6100 75 5000 6100 67 75 5000 8100 41000 200 sons 10000 75 5000 8100 410000 200 sons 200 sons 200 sons 300 sons 30000 200 sons 30000 200 sons 30000 200 sons 300 sons <t< td=""><td>51:-55 1.22 246 369 442 515 738 861 81.97 50:-60 1.12 208 Minrum System Sard Bed Aras (set f) 33 Bed 2 33 Bed 2 va ddtonal bedrooms, multiply number of bedrooms by 100 007b offensor 30 Bed 228 38 Bed 328 28 mr 33 Bed 28 38 Bed 328 28 mr 33 Bed 328 38 Bed 328 28 mr 28 mr <td< td=""><td>51:55 1.22 246 369 442 615 738 861 8197 50:60 1.12 208 442 515 670 604 938 85226 va addtonal bedrooms, multiply number of bedrooms by 100 570 604 638 85226 va addtonal bedrooms, multiply number of bedrooms by 100 500 6400min Bedrooms by 100 288 mpc 28 mpc 252 GPD & krowit ap 5 defermine number of EF Units, and here the divide lotal design flow, divide lotal 288 mpc 11 Table Bit: Soil Texture & Bed Configuration Requirements. 350 7500 5500 months
5500 months 200 mpc 200 ms Soil Texture V Mindtes per inch MMD (F GPDITY) 5500 mAx 5100 mAx Allowed Allowed</td><td>51:55 122 246 369 442 515 738 861 81.97 50:60 112 208 Minimum System Sard Bed Area (set the manual system Sard Bed Area (set the Bed Configuration Requirements Soil Texture & Bed Configuration Requirements (set the Bed Configuration Requirements Sard Bed Area (set the Bed Configuration Requirements Sard Bed Area (set the Bed Configuration (set the Bed Configuration (set the Bed Configuration Requirements Sard Bed Area (set the Bed Configuration (set the Bed Configuratid))))))))))))))))))))))))))))))))</td><td>51:55 122 246 369 492 615 738 861 81.97 36:60 11:1 268 492 513 670 604 938 852.29 addtonal bedrooms, muthply number of bedrooms by 105 OFD to determine bald design flow, vidve btall
gn flow by 225 GPD & round up to bedrooms privido DPD to determine bald design flow, vidve btall
280 mpt 28 mpt arotal FE for high stering het bedrooms privido SPD to determine bald design flow, vidve btall
and be bedrooms, muthply number of EF Units, and them the divide total design flow, vidve btall
28 mpt 2 unit Table B: Solf Texture & Bed Configuration Requirements
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 | Sang Lam 16 - 20 3.37 25 3.3 Multi-Level™
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 | Sandy Luam 10-20
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 | Sandy Loam 16 - 20 3.37 25 33 Multi-Level "
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 | Sandy Loam 16 - 20 3.37 25 33 Multi-Level TM
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 | Sand 11 - 15 4.49 All Single and Multi-keener Sandy Loam 71 - 25 2.69 33 Multi-keener Loam 72 - 25 2.69 33 Multi-keener Sandy Loam 71 - 25 2.69 2.61 Multi-keener Sandy Loam 73 - 35 1.92 20 25 All Sandy Sandy 41 - 45 1.50 15 20 Single Level | Sand 11-15 4.40 All Single and
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Multi-Revel* Sandy Clay 37:35 192 25 All Loam 37:35 192 20 25 All Loam, Sity 44:55 1.50 15 20 Single Level
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Installing an EnviroFin™ System



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Online Classes, Resources, & Support All Designers and Installers are Required to be "Presby Certified" www.PresbyEnvironmental.com





Free Technical Support



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- ٠ Installation and Operation Guidance and Manuals
- Onsite During Construction • Post-Sale Support for the Life of the System

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Compone	ents	
Component Description	Quantity Needed	PEI Provided (yes/no)
FDU Halves	2	Yes
Stackable FDU Halves	As required	Yes, when requested
Treatment Fin Array Halves	2	Yes
Top Cover	1	Yes
Zip Ties	4 short or 2 long	Yes
Silicon Caulking (or equal)	1 tube	Yes
Stainless Steel Screws	1 bag	Yes
Modified Sanitary Tee	1	No
4-inch plastic pipe	As needed	No
Hand Tools	Utility knife, screw driver, measuring tape, shovel, saw	No
4-inch plastic pipe	As needed	No







Soil profile class	Representative soil textures	Representative clean water hydraulic conductivity (Ksat)
Class I	Sand, loamy sand	1000 cm/d (250 gpd/ft ²)
Class II	Sandy loam, loam, silt loam	(25 gpd/ft ²)
Class III	Silty clay loam, clay loam	10 cm/d (2.5 gpd/ft ²)





















Drafting Suggestions / Recommendations

- Utilize Presby ACAD blocks & details as appropriate
- Clearly depict System Sand Bed Area Horizontal ties Should be to Corners of System Sand Bed Area in a Rectangular Fin Configuration
- Clearly Depict FDU Separation Distances Between Units
- Clearly Depict Horizontal Regulatory Setbacks to <u>Outermost Fin</u>
- Label Key Elevations (Bed Bottom is Bottom of Fin)
- Clearly Label EQ pipes When Required by Criteria
- Indicate in Section View Where <u>Tall Portion</u> and <u>System Sand</u>
 <u>Extension/Extensions</u> exist

Designing an EnviroFin™ System (design tasks & examples)

Design "Tasks" (page 9)

Finding number of units

Task 1: Use bedrooms or flow and Table A to determine EF units

4.0 Table	A: Minimum De	esign Flow	, EnviroFir	n Units and	System Sa	and Bed Are	ea Require	d
Dereslatio	EF Soil	Number	of Bedroon	ns & Desigi	n Flow (150) GPD per E	Bedroom)*	Commercial
Percolatio	Loading	2	3	4	5	6	7	Sizing por
(MPI)	Rate (SLR)	Minimum	Number o	f EnviroFin	™ Units (2	25 GPD per	r EF Unit)*	100 GPD**
((GPD/ft ²)	(2)	2	3	4	4	5	100 GFD
Up to 10	6.74	45	67	90	112	134	156	14.84
11-15	4.49	67		134	and I	300	_27	22.2

Finding the Minimum System Sand Bed Area

Task 2: Use perc rate and bedrooms and Table A to determine sand area

Descelation	EF Soil	N	lumber (of Bedro
Percolation	Loading		2	3.
(MDI)	Rate (SLR)	N	nimum	Numbe
(mr-i)	(GPD/ft*)	п	2	24
Up to 10	6.74	П	45	67
11 - 15	4.49	н	67	10%
16 - 20	3.37		190	134
21-25	2.69		112	168
26 - 30	2.25	r	134	200
A 31-36-	mart 92	5	157	27























SSBA's on Sloping Terrain

Task 6 (Sloping beds) (p.11):

Site Slopes Less than 5% NO SYSTEM SAND EXT If Treatment Area = or > than Minimum SSBA If Treatment Area < than Minimum SYSTEM SAND EXT. Req'd. SSBA Subtract Full Depth Width from Min. SSBA width = Extension width Site Slopes Equal to or Greater than 5% If Treatment Area = or > than Use Minimum 2.5 ft. Req'd. Minimum SSBA If Treatment Area < than Minimum Calculate same as < 5% SSBA Subtract Treatment Area Width from Min. SSBA width = Extension width



Design Example #1 (p. 12, continued)

Task 4: Two EF units arranged in a rectangular bed placed in a single row with thelong axis oriented vertically (See illustration below). The Full Depth System Sandbed Treatment Area along the horizontal axis = 2 EF units x 4 ft + 0.5 ft = 8.5 ft

Task 5: The Full Depth System SandBed Treatment Area along the verticalaxis = 1 EF unit x 10.5 ft + 0.5 ft = 11ft

Now multiply the dimensions from Tasks 4 & 5 (93.5 sq. ft.) and compare that area to the min. SSBA required in Table A (134 sq. ft.). In this case System Sand Extensions will be required to meet the Min. SSBA required.





















