

**Table 4-1. Matrix of compatible alternative systems that may be combined and used for a single system’s design.**

Alternative System	At-Grade Soil Absorption System (4.2)	Capping Fill System (4.3)	Drip Distribution System (4.5)	Experimental System (4.7)	Extended Treatment Package System (4.8)	Extra Drain-rock Trench (4.9)	Gravel-less Trench System (4.11)	Pressure Distribution System (4.19)	Recirculating Gravel Filter (4.21)	Intermittent Sand Filter (4.22)	In-Trench Sand Filter (4.23)	Sand Mound (4.24)	Seepage Pit/Bed (4.25)	Steep Slope System (4.26)	Drainfield Remediation Components (4.29)
At-Grade Soil Absorption System (4.2)	S	N	A*	A	A	N	N	A*	A	A	N	N	N	N	A
Capping Fill System (4.3)	N	S	A	A	A	A	A	A	A	A	A	N	N	N	A
Drip Distribution System (4.5)	A*	A	S	A	A	A*	A*	A	A**	A**	A*	A*	N	A*	A
Experimental System (4.7)	A	A	A	S	A	A	A	A	A	A	A	A	A	A	A
Extended Treatment Package System (4.8)	A	A	A	A	S	A	A	A	A	A	A	A	A	A	A
Extra Drainrock Trench (4.9)	N	A	A*	A	A	S	N	A	A	A	A	N	N	A	A
Gravelless Trench System (4.11)	N	A	A*	A	A	N	S	A	A*	A*	A	A	N	A	A
Pressure Distribution System (4.19)	A*	A	A	A	A	A	A	S	A	A	A	A	N	A	A
Recirculating Gravel Filter (4.21)	A	A	A**	A	A	A	A*	A	S	A	A	A	A	A	A
Intermittent Sand Filter (4.22)	A	A	A**	A	A	A	A*	A	A	S	A	A	A	A	A
In-Trench Sand Filter (4.23)	N	A	A*	A	A	A	A	A	A	A	S	N	N	A	A

Alternative System	At-Grade Soil Absorption System (4.2)	Capping Fill System (4.3)	Drip Distribution System (4.5)	Experimental System (4.7)	Extended Treatment Package System (4.8)	Extra Drain-rock Trench (4.9)	Gravel-less Trench System (4.11)	Pressure Distribution System (4.19)	Recirculating Gravel Filter (4.21)	Intermittent Sand Filter (4.22)	In-Trench Sand Filter (4.23)	Sand Mound (4.24)	Seepage Pit/Bed (4.25)	Steep Slope System (4.26)	Drainfield Remediation Components (4.29)
Sand Mound (4.24)	N	N	A*	A	A	N	A	A	A	A	N	S	N	N	A
Seepage Pit/Bed (4.25)	N	N	N	A	A	N	N	N	A	A	N	N	S	N	A
Steep Slope System (4.26)	N	N	A*	A	A	A	A	A	A	A	A	N	N	S	A
Drainfield Remediation Components (4.29)	A	A	A	A	A	A	A	A	A	A	A	A	A	A	S

Notes: A—Compatible alternative system types; N—Not compatible alternative system types; S—Same alternative system type; (\*)—May be used as the distribution method within the drainfield; (\*\*)—May be used as distribution method within the filter as well as the drainfield.