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Site Design Examples by Best Management Practice

Better Site Design Techniques	Alternative Transportation - Carpool/Vanpool/Electric Vehicle	Alternative Transportation - Bicycling	Alternative Transportation - Pedestrian	Alternative Transportation - Public	Clearly Marked Storm Drain Inlets	Detention Basin	Disconnected Downspouts	Landscaped Cul-de-sac	Riparian/Bay Buffer Area	Reduced Building Footprint (Multi-story Buildings)	Narrow Streets	Native Plants	Open Space Areas	Permeable Pavement	Rocky Swale	Rooftop Landscaping/Green Roof	Minimize DCIA	Shared Driveway	Tree Preservation	Tuck Under Parking	Turf Block Fire Lane	Vegetative Swale/Biofilter	Other (Describe)	
SAS Pg. #*	31	31	31	31		93, 142, 143	67	119		98	19-22, 10-119		18, 41	47, 100		70	29	64, 88-89	28	30, 84-85	91, 104	70, 139		Other Description
	CO-1	CO-1	CO-2	CO-8	CO-1	CO-1	CO-3	MU-1	CO-2	CO-1	PA-11	CO-4	CO-7	CO-4	CO-1	CO-3	CO-1	SF-2	CO-8	MF-7	CO-13	CO-1	CO-16	Landscape reserve parking
	CO-7	CO-2	CO-4	MF-4		CO-2	CO-8	SF-4	CO-10	CO-2	SF-1	CO-5	CO-8	CO-7	CO-7	CO-4	CO-2	SF-3	CO-12	MF-8	CO-15	CO-2	MF-3	Shared car wash area
	CO-8	CO-4	CO-7	MU-1		MF-1	MF-1	SF-5	PA-8	CO-3		CO-6	CO-10	CO-9	CO-8	CO-5	CO-7	MF-9	MU-2		MF-2	CO-9	CO-17	Covered dumpster
		CO-8	CO-13	MU-3		MF-3	MF-3			CO-4		CO-9	PA-7	CO-10	MF-5	CO-6	CO-8		PA-3		MU-1	CO-10	PA-13	Water-conserving irrigation
		PA-9	MU-1	PA-12		PA-4	MF-4			CO-6		CO-10	PA-8	CO-14	PA-7		CO-9					CO-11	PA-14	"
		PA-10	MU-2			SF-1	MU-1			CO-7		SF-1	PA-9	CO-16			CO-10					MF-1	PA-15	Stormwater infiltration system
		PA-11	MU-3			PA-13	PA-1			CO-8			MU-3	PA-1			MF-1					MF-6		
		PA-12	PA-9			MF-9	PA-2			CO-13				PA-2			MF-4					PA-1		
		PA-14	PA-10			MF-10	CO-18			CO-15				PA-7			MF-5					PA-5		
			PA-11			MF-11	CO-17			CO-16				CO-17			MF-6					PA-6		
			SF-1			PA-14	MF-9			MF-1				CO-18			MU-1					PA-7		
			PA-14							MF-4				CO-19			PA-1					PA-13		
										MF-5				PA-15			PA-2					PA-14		
										MF-6							PA-5					MF-11		
										MU-1							PA-6							
										MU-2							PA-7							
										MU-3														
										PA-1														
										PA-5														
										MF-9														

* This indicates the page number in *Start at the Source* that may provide additional information on the Site Design technique listed.