## SITES v2 Scorecard Summary

YES	• •	NO			
12	0	0	1: SITE CONTEXT	Possible Points:	13
Υ			CONTEXT P1.1	Limit development on farmland	
Υ			CONTEXT P1.2	Protect floodplain functions	
Υ			CONTEXT P1.3	Conserve aquatic ecosystems	
Υ			CONTEXT P1.4	Conserve habitats for threatened and endangered species	
6			CONTEXT C1.5	Redevelop degraded sites	3 to 6
4			CONTEXT C1.6	Locate projects within existing developed areas	4
2			CONTEXT C1.7	Connect to multi-modal transit networks	2 to 3

3	0	0	2: PRE-DESIGN ASSESSM	IENT + PLANNING	Possible Points:	3
Υ			PRE-DESIGN P2.1	Use an integrative design process		
Υ			PRE-DESIGN P2.2	Conduct a pre-design site assessment		
Υ			PRE-DESIGN P2.3	Designate and communicate VSPZs		
3			PRE-DESIGN C2.4	Engage users and stakeholders		3

18	0	0	3: SITE DESIGN - WATER	Possible Points:	23
Υ			WATER P3.1	Manage precipitation on site	
Υ			WATER P3.2	Reduce water use for landscape irrigation	
4			WATER C3.3	Manage precipitation beyond baseline	4 to 6
4	0		WATER C3.4	Reduce outdoor water use	4 to 6
4			WATER C3.5	Design functional stormwater features as amenities	4 to 5
6			WATER C3.6	Restore aquatic ecosystems	4 to 6

28	4	0	4: SITE DESIGN - SOIL	+ VEGETATION	Possible Points:	40
Υ			SOIL+VEG P4.1	Create and communicate a soil management plan		
Υ			SOIL+VEG P4.2	Control and manage invasive plants		
Υ			SOIL+VEG P4.3	Use appropriate plants		
5			SOIL+VEG C4.4	Conserve healthy soils and appropriate vegetation		4 to 6
4			SOIL+VEG C4.5	Conserve special status vegetation		4
4			SOIL+VEG C4.6	Conserve and use native plants		3 to 6
4			SOIL+VEG C4.7	Conserve and restore native plant communities		4 to 6
5			SOIL+VEG C4.8	Optimize biomass		1 to 6
4			SOIL+VEG C4.9	Reduce urban heat island effects		4
2			SOIL+VEG C4.10	Use vegetation to minimize building energy use		1 to 4
	4		SOIL+VEG C4.11	Reduce the risk of catastrophic wildfire		4

3	24	0	5: SITE DESIGN - MATER	RIALS SELECTION Possible I	Points: 41
Υ			MATERIALS P5.1	Eliminate the use of wood from threatened tree species	
	0		MATERIALS C5.2	Maintain on-site structures and paving	2 to 4
	0		MATERIALS C5.3	Design for adaptability and disassembly	3 to 4
	4		MATERIALS C5.4	Use salvaged materials and plants	3 to 4
	4		MATERIALS C5.5	Use recycled content materials	3 to 4
3	4		MATERIALS C5.6	Use regional materials	3 to 5
	3		MATERIALS C5.7	Support responsible extraction of raw materials	1 to 5
	3		MATERIALS C5.8	Support transparency and safer chemistry	1 to 5
	3		MATERIALS C5.9	Support sustainability in materials manufacturing	5
	3		MATERIALS C5.10	Support sustainability in plant production	1 to 5

25	2	0	6: SITE DESIGN - H	UMAN HEALTH + WELL-BEING	Possible Points:	30
	2		HHWB C6.1	Protect and maintain cultural and historic places		2 to
2			HHWB C6.2	Provide optimum site accessibility, safety, and wayf	inding	2
2			HHWB C6.3	Promote equitable site use		2
2			HHWB C6.4	Support mental restoration		2

	HHWB CO.2	Fromue optimum site accessibility, safety, and wayimumg	
2	HHWB C6.3	Promote equitable site use	2
2	HHWB C6.4	Support mental restoration	2
2	HHWB C6.5	Support physical activity	2
2	HHWB C6.6	Support social connection	2
3	HHWB C6.7	Provide on-site food production	3 to 4
4	HHWB C6.8	Reduce light pollution	4
4	HHWB C6.9	Encourage fuel efficient and multi-modal transportation	4
1	HHWB C6.10	Minimize exposure to environmental tobacco smoke	1 to 2
3	HHWB C6.11	Support local economy	3

0	12	0	7: CONSTRUCTION	Possible Points:	17
Υ			CONSTRUCTION P7.1	Communicate and verify sustainable construction practices	
Υ			CONSTRUCTION P7.2	Control and retain construction pollutants	
Υ			CONSTRUCTION P7.3	Restore soils disturbed during construction	
	3		CONSTRUCTION C7.4	Restore soils disturbed by previous development	3 to 5
0	3		CONSTRUCTION C7.5	Divert construction and demolition materials from disposal	3 to 4
0	3		CONSTRUCTION C7.6	Divert reusable vegetation, rocks, and soil from disposal	3 to 4
0	3		CONSTRUCTION C7.7	Protect air quality during construction	2 to 4

15	3	0	8. OPERATIONS + MAINTER	NANCE Possible Points:	22
Υ			O+M P8.1	Plan for sustainable site maintenance	
Υ			O+M P8.2	Provide for storage and collection of recyclables	
4			O+M C8.3	Recycle organic matter	3 to 5
4			O+M C8.4	Minimize pesticide and fertilizer use	4 to 5
3			O+M C8.5	Reduce outdoor energy consumption	2 to 4
4			O+M C8.6	Use renewable sources for landscape electricity needs	3 to 4
	3		O+M C8.7	Protect air quality during landscape maintenance	2 to 4

11	0	0	9. EDUCATION + PERFORM	9. EDUCATION + PERFORMANCE MONITORING Possible Points:		
4			EDUCATION C9.1	Promote sustainability awareness and education		3 to 4
3			EDUCATION C9.2	Develop and communicate a case study		3
4			EDUCATION C9.3	Plan to monitor and report site performance		4

0	0	0	10. INNOVATION OR EXEM	IPLARY PERFORMANCE	<b>Bonus Points:</b>	9
			INNOVATION C10.1	Innovation or exemplary performance		3 to 9

YES ? NO

YES ? NO

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	115	45	0	TOTAL ESTIMATED POINTS	Total Possible Points:	200

KI	EY .	SITES Certification levels	Points
Υ	ES Project confident points are achievable	CERTIFIED	70
	Project striving to achieve points, not 100% confident	SILVER	85
N	O Project is unable to achieve these credit points	GOLD	100
		PLATINUM	135