SPECIFIC PROPOSALS

Project Number	Potential Project (see Note 1, below)	Potential Project Categories [*]	Public or Private Land **	Land Acquisition Required? ***	Project Readiness ****	Co	ge, in) (see	Could Potentially Proceed Prior to Completion of the US Army Corps Feasibility Study	Could Potentially Proceed as a Federal Demonstration Project (see Note 2, below)	City Council District	Neighborhood Council	County Super- visory District	State Assembly District	State Senate District	Federal Congressional District
1	Canoga Opportunity Area	BT, EO, FR, HR, PG, PR, PT, RB, SG, UI, WQ, WR	Mixed	a, b, c	e, f, g	200	250			3	Canoga Park	3	40, 41	20	27, 30
2	Canoga Park High School Outdoor Classroom	EO, WQ	PUBLIC	b	f	0.5	1	X		3	Canoga Park	3	40	20	27
	River Origin Park	BT, EO, HR, PR, WQ	PUBLIC	b	f	3	5	X	X	3	Canoga Park	3	40	20	30
<u>4</u> 5	Basset Street Riverside Street Canoga Park Regional Gateway	BT, HR, SG, UI, WQ PG	PUBLIC PUBLIC	a a	e e	1	6 2	X		3	Canoga Park Canoga Park	3	40 40, 41	20	27 27
6	Orange Line ROW from Vanowen to Sherman Way Greenway	BT, EO, HR, PR, PT, WQ	PUBLIC	b	f	4	6	X		3	Canoga Park	3	40, 41	20	27
7	Orange Line Underpass	BT	PUBLIC	b	f	2	4	X		3	Canoga Park	3	40, 41	20, 23	27
8	Canoga Ave Arterial Green Street	BT, SG, WQ	PUBLIC	а	е	4	6	X		3	Canoga Park	3	40, 41	20, 23	27
9	Canoga Avenue River Bridge	RB	PUBLIC	а	е	4	6	X		3	Canoga Park	3	40, 41	20	27
10	Variel Avenue Primary Local Green Street	BT, SG, WQ	PUBLIC	а	е	6	8	X		3	Canoga Park	3	40, 41	20	27, 30
11 12	Variel Avenue Pocket Park Variel Avenue Local Gateway	BT, EO, HR, PR, SG, WQ, WR PG	Mixed PUBLIC	a, c	e, g e	0.5	1	X		3	Canoga Park Canoga Park	3	40 40	20	27 27
13	Canoga Park River Greenway (Canoga to Vanalden)	BT, EO, HR, PR, WQ	PUBLIC	a a, b	e, f	30	50	^	X	3	Canoga Park	3	40, 41	20	27
14	Acquisition of property between Canoga and De Soto, between the River and Vanowen	HR, PR, UI, WQ	Private	C	a a	100	200	X		3	Canoga Park	3	40, 41	20, 23	27
15	Canoga Park River Park	BT, EO, HR, PR, WQ, WR	Mixed	a, b, c	e, f, g	15	20			3	Canoga Park	3	40, 41	20, 23	27, 30
16	Canoga Park Promenade	BT, EO, HR, PR, PT, WQ	Mixed	b, c	f, g	10	15			3	Canoga Park, Winnetka	3	40, 41	20	27
	De Soto Arterial Green Street	BT, SG, WQ	PUBLIC	а	е	8	12	X		3	Canoga Park, Winnetka	3	40	20	27
18	Acquisition of property between Oso and Vanowen, north side of the River	HR, PR, UI, WQ	Private	С	g	20	40	X		3	Winnetka Winnetka, Woodland Hills- Warner	3	40	20	27
19	Winnetka Avenue Arterial Green Street	BT, SG, WQ	PUBLIC	а	e	8	12	X		3	Center	3	40	20, 23	27
19	Willietka Avenue Artena Green Street	B1, 36, WQ	FUBLIC	a			12	^			Winnetka, Woodland Hills- Warner		40	20, 23	21
20	Winnetka Avenue River Bridge	RB	PUBLIC	а	е	4	6	X		3	Center	3	40	20, 23	27
											Reseda, Woodland Hills- Warner Center, Encino, W. Van Nuys/Lake				
21	Vanalden Avenue to Balboa Boulevard River Greenway	BT, EO, HR, PR, WQ	PUBLIC	b	f	30	50		X	3	Balboa, Tarzana	3	40	20, 23	27
	Acquisition of property between Corbin and the River	HR, PR, UI, WQ	Private	С	g	60	70	X		3	Woodland Hills- Warner Center	3	40	23	27
23	Tampa Avenue and Victory Boulevard Enhanced Intersection	BT HD DD HI WO	PUBLIC	а	e	0.5	1	X		3	Reseda	3	40	21, 23	27
24 25	Acquisition of property at Tampa and the River	HR, PR, UI, WQ BT, SG, WQ	Private PUBLIC	С	g	200 8	250 12	X		3	Reseda, Tarzana Reseda, Tarzana	3	40 40	21	27 27
26	Vanalden Avenue Primary Local Green Street Vanalden Avenue Pocket Park	BT, EO, HR, PR, SG, WQ, WR	Mixed	a a, c	e e, g	1	2	X		3	Reseda, Taizana Reseda	3	40	21	27
27	Vanalden Avenue Local Gateway	PG	PUBLIC	a, c	e, g	0.5	1	X		3	Reseda	3	40	21	27
28	Wilbur Avenue Primary Local Green Street (Sherman Way to Orange Line)	BT, SG, WQ	PUBLIC	a	e	4	6	X		3	Reseda	3	40	21	27
29	Aliso Creek Confluence Park	BT, EO, HR, PR, WQ, WR	Mixed	a, c	e, g	15	20	X		3	Reseda	3	40	20, 21	27
30	Reseda Opportunity Area	BT, EO, FR, HR, PG, PR, PT, RB, SG, UI, WQ, WR	PUBLIC	a, b, c	e, f, g					3	Reseda	3	40	20, 21	27
31	Amigo Primary Local Green Street	BT, SG, WQ	PUBLIC	а	е	6	8	X		3	Reseda	3	40	20, 21	27
	Amigo Avenue Pocket Park	BT, EO, HR, PR, SG, WQ, WR	Mixed	a, c	e, g	1	2	X		3	Reseda	3	40	20, 21	27
33 34	Amigo Street Local Gateway Reseda Boulevard Arterial Green Street	PG BT. SG. WQ	PUBLIC PUBLIC	a a	e e	0.5	1 15	X		3	Reseda Reseda, Tarzana	3	40 40	20, 21	27 27
35	Reseda Boulevard River Bridge	RB	PUBLIC	a	e	4	6	X		3	Reseda, Taizana Reseda	3	40	20, 21	27
36	Reseda Park Greenway	BT, EO, HR, PR, WQ	PUBLIC	a, b	e, f	3	5	Α	X	3	Reseda	3	40	20, 21	27
37	Reseda Park River Park Buffer	HR, WQ, WR	PUBLIC	a, b	e, f	2	4	X		3	Reseda	3	40	20, 21	27
38	Reseda Park Promenade	BT, EO, HR, PR, PT, WQ	PUBLIC	а	e	3	5	X		3	Reseda, Encino	3	40	20, 21	27
39	Reseda Park Regional Gateway	PG	PUBLIC	а	е	1	2	X		3	Reseda	3	40	20, 21	27
40	Reseda High School Outdoor Classroom	EO, WQ	PUBLIC	b	f	0.5	1	X		3	Reseda	3	40	20, 21	27
41	Etiwanda Avenue Primary Local Green Street	BT, SG, WQ	PUBLIC	а	е	4	6	X		3	Reseda	3	40	20, 21	27
42	Etiwanda Avenue Pocket Park Caballero Creek Non-Motorized Bridge	BT, EO, HR, PR, SG, WQ, WR BT	Mixed PUBLIC	a, c a	e, g e	1 2	4	X		3	Reseda Tarzana	3	40 40	21	27 27
	White Oak Avenue and Victory Boulevard Enhanced Intersection	BT	PUBLIC	а	e	0.5	1	X		3, 12	Reseda, Encino, W. Van Nuys/Lake Balboa	3	40	21	27
	Sepulveda Basin Agricultural Opportunity Area	BT, EO, FR, HR, PG, PR, PT, RB, SG, UI, WQ, WR	PUBLIC	b	f					12	Encino, W. Van Nuys/Lake Balboa	3	40	21	27
	Encino Velodrome Wetlands Park	BT, EO, HR, PR, WQ, WR	PUBLIC	b	f	50	70		X	12	Encino, W. Van Nuys/Lake Balboa	3	40	21	27
	Sepulveda Basin Sports Complex	PR, WQ	PUBLIC	b	f	5	7	Х	X	12	Encino, W. Van Nuys/Lake Balboa		40	21	27
	Orange Line Bridge Non-Motorized Bridge	BT	PUBLIC	b	f	2	4	X		12	Encino	3	40	21	27
	White Oak to Balboa Lake Habitat Restoration and Greenway; grouted rock removal	BT, EO, HR, PR, WQ	PUBLIC	b	f	15	20	-	X	6, 12	Encino	3	40	21	27
	Sepulveda Basin Opportunity Area	BT, EO, FR, HR, PG, PR, PT, RB, SG, UI, WQ, WR		b	1			X		6, 12	Encino, W. Van Nuys/Lake Balboa Encino, W. Van Nuys/Lake Balboa		40	21	27 27
	Sepulveda Basin Regional Gateway Sepulveda Basin (Birmingham High School) Outdoor Classroom	PG EO, WQ	PUBLIC PUBLIC	a, b b	e, f	0.5	3 1	X		5, 6, 12 6	Encino, w. van Nuys/Lake Balboa	3	40, 41 40	21	27
	Sepulveda Basin River Park Buffer	SG, WQ	PUBLIC	a, b	e, f	2	4	X		6	Encino, W. Van Nuys/Lake Balboa		40	21	27
	Sepulveda Basin Wetlands Park	BT, EO, HR, PR, WQ, WR	PUBLIC	b b	f	35	45	^	X	6	Encino, W. Van Nuys/Lake Balboa		40	21	27
	Sepulveda Dam Bypass	BT BT	PUBLIC	b	f	10	15	X	_ ^	6	Encino, W. Van Nuys/Lake Balboa		40	21	27
	Hjelte to Dam Wetlands Park	BT, EO, HR, PR, WQ, WR	PUBLIC	b	f	20	30		X	6	Encino, W. Van Nuys/Lake Balboa		40	21	27
											,				
	Sepulveda Basin Non-Motorized Bridge	BT	PUBLIC	b	f	2	4	X		6	Encino, W. Van Nuys/Lake Balboa		40	21	27
58	Sepulveda Spillway Park	BT, EO, HR, PR, WQ, WR	PUBLIC	b	f	50	70		X	6	Sherman Oaks	3	40	21	27
	405 Overpass/Underpass	BT BT, SG, WQ	PUBLIC	b	f	15	20	X		2	Encino, Sherman Oaks	3	40, 42	21	27
60	Sepulveda Boulevard Arterial Green Street	B1, 3G, WQ	PUBLIC	а	е	10	15	X		2	Sherman Oaks	3	42	21, 23	27

Project Number	Potential Project (see Note 1, below)	Potential Project Categories*	Public or Private Land **	Land Acquisition Required? ***	Project Readiness ****	Total F Co (Rang \$million Note 4,	ge, in (see	Could Potentially Proceed Prior to Completion of the US Army Corps Feasibility Study	Could Potentially Proceed as a Federal Demonstration Project (see Note 2, below)	City Council District	Neighborhood Council	County Super- visory District	State Assembly District	State Senate District	Federal Congression District
61	Sepulveda Boulevard River Bridge	RB	PUBLIC	а	е	4	6	X		2	Sherman Oaks	3	42	21, 23	27
62	Van Nuys Boulevard to Burbank Boulevard River Greenway	BT. EO. HR. PR. WQ	PUBLIC	h	f	30	50			2	W. Van Nuys/Lake Balboa, Sherman Oaks	3	42	21, 23	27
	Castle Family Park	BT, EO, HR, PR, WQ	PUBLIC	b	f	20	40	X		2	Sherman Oaks	3	42	21, 23	27
64	Kester Avenue under 101 Freeway Portal	PG	PUBLIC	b	f	0.5	0.7	X		2	Sherman Oaks	3	42	23	27
	Valleyheart Riverside Street (Sepulveda to Cedros - Northside)	BT, HR, SG, UI, WQ	PUBLIC	а	е	5	7	X		2	Sherman Oaks	3	42	21	27
	Valleyheart Riverside Street (Sepulveda to Kester - Southside)	BT, HR, SG, UI, WQ	PUBLIC	а	е	3	5	X		2	Sherman Oaks	3	42	21, 23	27
67	Van Nuys Boulevard Arterial Green Street	BT, SG, WQ	PUBLIC	а	е	8	12	X		2	Sherman Oaks	3	42	21, 23	27, 28
68	Van Nuys Boulevard River Bridge	RB	PUBLIC	а	e	4	6	X		2	Sherman Oaks	3	42	21, 23	27, 28
69 70	Van Nuys Boulevard under 101 Freeway Portal Hazeltine River Edge Park	PG BT. EO. HR. PR. WQ	PUBLIC PUBLIC	b b	f	0.5 30	0.7	X		2	Sherman Oaks Sherman Oaks	3	42 42	23 21	27, 28 28
71	Hazeltine Avenue under 101 Freeway Portal	PG	PUBLIC	b	f	0.5	0.7	X		2	Sherman Oaks	3	42	23	28
72	Valleyheart Riverside Street (Hazeltine to Woodman)	BT, HR, SG, UI, WQ	PUBLIC	а	е	3	5	X		2	Sherman Oaks	3	42	23	28
	Acquisition of property near Hazeltine and the River	HR, PR, UI, WQ	Private	С	g	80	100	X		2	Sherman Oaks	3	42	21	28
74	101 Underpass	BT FO HP PP WO	PUBLIC	b	f f	5	10	X		2	Sherman Oaks	3	42	21, 23	28
75 76	Fashion Square River Park Woodman to Coldwater River Greenway (south side)	BT, EO, HR, PR, WQ BT	Mixed PUBLIC	b, c	f, g	20 10	30 20	X		2, 5	Sherman Oaks Sherman Oaks, Studio City	3	42 42	21	28 28
77	Moorpark Street Local Gateway	PG	PUBLIC	а	e	0.5	0.9	X		2, 5	Sherman Oaks	3	42	23	28
78	Vallevheart Riverside Street (Fulton to Coldwater Canvon)	BT, HR, SG, UI, WQ	PUBLIC	а	e	7	10	X		5	Sherman Oaks, Studio City	3	42	23	28
79	Woodman to Whitsett River Greenway (north side)	BT, EO, HR, PR, WQ	Mixed	b, c	f, q	20	35	X		2, 5	Studio City	3	42	23	28
80	Ventura Boulevard and Coldwater Canyon Boulevard Enhanced Intersection	BT	PUBLIC	а	е	0.5	1	Х		2, 5	Studio City	3	42	23	28
	Studio City: Coldwater to Whitsett Opportunity Area	BT, EO, FR, HR, PG, PR, PT, RB, SG, UI, WQ, WR	Mixed	С	g					2	Studio City	3	42	23	28
	Laurel Grove Primary Local Green Street	BT, SG, WQ	PUBLIC	а	е	4	6	X		2	Studio City	3	42	23	28
83	Laurel Grove Avenue Pocket Park	BT, EO, HR, PR, SG, WQ, WR	Mixed	a, c	e, g	1	2	X		2	Studio City	3	42	23	28
84	Valleyheart Riverside Street (Whitsett to Radford)	BT, HR, SG, UI, WQ	PUBLIC	а	е	5	7	X		2	Studio City	3	42	23	28
85 86	Laurel Canyon Boulevard Arterial Green Street Laurel Canyon Boulevard River Bridge	BT, SG, WQ RB	PUBLIC	a a	e e	6	8	X		2 2	Studio City Studio City	3	42	23	28 28
	Valley Heart Greenway (Coldwater to Whitsett)	BT. EO. HR. PR. WQ	PUBLIC	a, b	e, f	5	10	^		2	Studio City Studio City	3	42	23	28
	Laurel Canyon Boulevard Underpass	BT	PUBLIC	b	f	2	4	X		2	Studio City	3	42	23	28
89	Tujunga Wash Confluence Opportunity Area	BT, EO, FR, HR, PG, PR, PT, RB, SG, UI, WQ, WR	Private	С	g					2	Studio City	3	42	23	28
90	Tujunga Wash Confluence Park	BT, EO, HR, PR, WQ, WR	Private	С	g	30	40	X		2	Studio City	3	42	23	28
91	Colfax Avenue Outdoor Classroom	EO, WQ	PUBLIC	а	е	0.5	1	X		2	Studio City	3	42	23	28
92	Ventura Bouelvard and Laurel Canyon Boulevard Enhanced Intersection	BT	PUBLIC	а	е	0.5	1	X		2	Studio City	3	42	23	28
	CBS Studios Underpass	BT	PUBLIC	b	f	2	4	X		2	Studio City	3	42	23	28
	Acquisition of property, Colfax to Tujunga Blvd, Ventura to the River	HR, PR, UI, WQ	Private	С	9	80	100	X		2	Studio City	3	42	23	28
	Radford Avenue to Weddington Park River Greenway	BT, EO, HR, PR, WQ	PUBLIC	a, b	e, f	15	30			2	Studio City	3	42	23	28
96 97	Ventura Boulevard: Water Quality Treatment Ventura Boulevard Opportunity Area	BT, EO, PR, UI, WQ BT, EO, FR, HR, PG, PR, PT, RB, SG, UI, WQ, WR	Mixed Private	a, c	e, g	15	20	X		2	Studio City Studio City	3	42 42	23	28 28
98	Weddington Park Opportunity Area	BT, EO, FR, HR, PG, PR, PT, RB, SG, UI, WQ, WR	Private	C	g					2, 4	Studio City Studio City	3	42	23	28
	Beck Avenue Local Gateway	PG	PUBLIC	a	9 e	0.5	0.9	X		2	Studio City	3	42	23	28
100	101 Underpass at Weddington Park	BT	PUBLIC	b	f	5	10	X		4	Studio City	3	42	23	28
101	Weddington Park Expansion w/ Non-Motorized Bridge	BT, EO, HR, PR, WQ, WR	PUBLIC	а	е	8	12	Х	Х	4	Studio City	3	42	23	28
102	Weddington Park Regional Gateway	PG	PUBLIC	а	е	1	2	X		4	Studio City	3	42	23	28
103	Weddington Park River Park Buffer	HR, WQ, WR	PUBLIC	a, b	e, f	0.5	1	X		4	Studio City	3	42	23	28
104	Weddington Park Promenade	BT, EO, HR, PR, PT, WQ	PUBLIC	а	e	0.5	1 50	X		4	Studio City	3	42	23	28
105 106	Weddington Park to Riverside Drive (by Forest Lawn) River Greenway (north side) Lankershim Boulevard Arterial Green Street	BT, EO, HR, PR, WQ BT, SG, WQ	Mixed PUBLIC	b, c	f, g e	25 12	50 15	X		4	Studio City, Greater Toluca Lake Studio City, Greater Toluca Lake	3	42, 43 42	23, 26 21, 23	27, 28, 2 28
107	Lankershim Boulevard River Bridge	RB	PUBLIC	a	e	4	6	X		4	Studio City, Greater Toluca Lake	3	42	21, 23	28
	Lankershim Boulevard and Cahuenga Boulevard Enhanced Intersection	BT	PUBLIC	а	e	0.5	1	X		4	Studio City, Greater Toluca Lake	3	42	21, 23	28
											Greater Toluca Lake, Hollywood				
109	Cahuenga to Headworks River Greenway (south side)+I167	BT, EO, HR, PR, WQ	Mixed	b, c	f, g	20	40			4	Hills West	3	42, 43	21, 26	27, 28, 2
110	Spreading Grounds Opportunity Area	BT, EO, FR, HR, PG, PR, PT, RB, SG, UI, WQ, WR	PUBLIC	a, b	e, f				Х	4	Hollywood Hills West, Greater Griffith Park	3, 5	42, 43	21	29
111	Bob Hope Drive Non-Motorized Bridge	ВТ	PUBLIC	b	f	2	4	X		4	Hollywood Hills West, Greater Griffith Park	3, 5	42, 43	21	29
112	Spreading Grounds Promenade	BT, EO, HR, PR, PT, WQ	PUBLIC	а	е	10	15	Х		4	Hollywood Hills West, Greater Griffith Park	3	42, 43	21	29
113	Pollywog Park Renovation	BT, EO, HR, PR, WQ	PUBLIC	а	е	10	15	×	X	4	Hollywood Hills West, Greater Griffith Park	3, 5	43	21	29
114	Headworks Wetland Park	BT, EO, HR, PR, WQ, WR	PUBLIC	а	е	50	70	X	X	4	Greater Griffith Park	3	42, 43	21	29
	Spreading Grounds River Park	BT, EO, HR, PR, WQ, WR	PUBLIC	a, b	e, f	50	70		X	4	Greater Griffith Park Hollywood Hills West, Greater	3	42, 43	21	29
	Spreading Grounds Regional Gateway	PG	PUBLIC	а	е	1	2	X		4	Griffith Park	3, 5	42, 43	21	29
	Burbank Western Channel Non-Motorized Bridge	BT	PUBLIC	b	f	2	4	X		4	Greater Griffith Park	3	43	21	29
118	Griffith Park River Park Buffer	SG, WQ	PUBLIC	a, b	e, f	3	6	X		4	Greater Griffith Park	3	43	21	29
119	134 Underpass/Overpass at Spreading Grounds	ВТ	PUBLIC	b		5	10	×		4	Hollywood Hills West, Greater Griffith Park	3	43	21	29
	South Mariposa Primary Local Green Street	BT, SG, WQ	PUBLIC	a	e e	2	10	X		4	(City of Glendale)	5	43	21	29

Project Number	Potential Project (see Note 1, below)	Potential Project Categories*	Public or Private Land **	Acquisition Required? ***	Project Readiness ***	Total P Co: (Rang \$million) Note 4,	st je, in (see below)	Could Potentially Proceed Prior to Completion of the US Army Corps Feasibility Study	Could Potentially Proceed as a Federal Demonstration Project (see Note 2, below)	City Council District	Neighborhood Council	County Super- visory District	State Assembly District	State Senate District	Federal Congressional District
121 122	South Mariposa Street Pocket Park Glendale Riverwalk Non-Motorized Bridge	BT, EO, HR, PR, SG, WQ, WR BT	Mixed PUBLIC	a, c b	e, g	1	4	X		4	(City of Glendale) Greater Griffith Park	5	43	21	29 29
123	Ferraro Fields Opportunity Area	BT. EO. FR. HR. PG. PR. PT. RB. SG. UI. WQ. WR	PUBLIC	a, b	e, f	2		^	X	4	Greater Griffith Park	3	43	21	29
	Ferraro Fields Park	BT, EO, HR, PR, WQ	PUBLIC	a	e	10	15	X	X	4	Greater Griffith Park	3	43	21	29
125	River Glen Opportunity Area	BT, EO, FR, HR, PG, PR, PT, RB, SG, UI, WQ, WR	Mixed	a, b, c	e, f, g	130	180			4	Atwater Village	3	43	21	29
	Doran Street Industrial Green Street	BT, SG, WQ	PUBLIC	а	е	2	3	X		4	Atwater Village	3	43	21	29
	Doran Street and San Fernando Road Enhanced Intersection	BT	PUBLIC	а	e	0.5	1	X		4	Atwater Village	3	43	21	29
128 129	Verdugo Wash Non-Motorized Bridge River Glen Wetlands	BT BT, EO, HR, PR, WQ, WR	PUBLIC Mixed	b, c	f, g	2 50	70	Х		4	Atwater Village Atwater Village	3	43	21	29 29
	River Glen River Park	BT, EO, HR, PR, WQ, WR	Mixed	a, b, c	e, f, g	5	10			4	Atwater Village	3	43	21	29
	River Glen Non-Motorized Bridge	BT	PUBLIC	a	e	2	4	Х		4	Greater Griffith Park	3	43	21	29
	River Glen Regional Gateway	PG	PUBLIC	а	е	1	2	X		4	Atwater Village	3	43	21	29
	River Glen Opportunity Area Outdoor Classroom	EO, WQ	PUBLIC	a	е	0.5	1	X		4	(City of Glendale)	3	43	21	29
	River Glen Opportunity Area Riverside Street Brazil Street and San Fernando Road Enhanced Intersection	BT, HR, SG, UI, WQ BT	Private PUBLIC	c a	g e	0.5	8	X		4	Atwater Village Atwater Village	3	43	21	29 29
	Brazil Street Industrial Green Street	BT, SG, WQ	PUBLIC	a	e	2	3	X		4	Atwater Village	3	43	21	29
137	West end of Brazil Street Paseo	PG, WQ	Mixed	a, c	e, g	2	3	X		4	Atwater Village	3	43	21	29
138	134 Freeway to Colorado Greenway Promenade	BT, EO, HR, PR, PT, WQ	Mixed	а	е	5	8	X		4	Atwater Village	3	43	21	29
139	Acquisition of property near Brazil and the River	HR, PR, UI, WQ	Private	С	g	20	40	X		4	Atwater Village	3	43	21	29
	Electronics Street Industrial Green Street	BT, SG, WQ	PUBLIC	а	е	2	3	X		4	Atwater Village	3	43	21	29
141 142	West end of Electronics Street Paseo Colorado Ave Non-Motorized Bridge	PG, WQ BT	Mixed PUBLIC	a, c b	e, g	2	3 6	X		4	Atwater Village Atwater Village	3	43	21	29 29
	North Atwater Greenway	BT, EO, HR, PR, WQ	PUBLIC	a, b	e, f	10	15	^	X	4	Atwater Village	3	43	21	29
144	Goodwin Avenue Primary Local Green Street	BT, SG, WQ	PUBLIC	а	e	2	4	X		4, 13	Atwater Village	3	43	21	29
	N. Atwater Park – River Vista Expansion	BT, EO, HR, PR, WQ, WR	PUBLIC	а	е	7	10	X	Х	4	Atwater Village	3	43	21	29
146 147	Verdant St. Non-Motorized Bridge Los Feliz Equestrian/ Non-Motorized Bridge	BT BT	PUBLIC PUBLIC	а	е	2	4	X		4	Atwater Village	3	43	21	29 29, 31
147	Los Feliz Boulevard Arterial Green Street	BT, SG, WQ	PUBLIC	a	e e	10	4 15	X		4, 13	Atwater Village Atwater Village	3	43, 45	21	31, 33
149	Los Feliz Boulevard River Bridge	RB	PUBLIC	a	e	15	20	X		4	Atwater Village	3	43, 45	21	31
150	Legion Lane Park	BT, EO, HR, PR, WQ	Mixed	a, c	e, g	5	7	X		13	Atwater Village	3	45	21	31
	Sunnynook River Park	BT, EO, HR, PR, WQ	PUBLIC	а	е	10	15	X		4	Greater Griffith Park	3	43	21	31
	Silver Lake Boulevard Primary Local Green Street	BT, SG, WQ	PUBLIC	а	е	3	5	X		13	Glassel Park	1	45	21, 22	31
153 154	Silver Lake Boulevard Pocket Park Fletcher Avenue and San Fernando Road Enhanced Intersection	BT, EO, HR, PR, SG, WQ, WR BT	Mixed PUBLIC	a, c	e, g e	0.5	2	X		13 1, 13	Atwater Village Atwater Village	1	45 45	21, 22	31 31
	Fletcher Driver Arterial Green Street	BT, SG, WQ	PUBLIC	a	e	7	10	X		1, 4, 13	Elysian Velley Riverside	1	45	22	31
		21,00,110								1, 1, 10	Elysian Valley Riverside, Atwater				
156	Fletcher Drive River Bridge	RB	PUBLIC	а	е	8	12	X		13	Village	1	45	22	31
	Fletcher Avenue and on/off ramp to the 2 Freeway Enhanced Intersection	BT	PUBLIC	а	е	0.5	1	X		13	Atwater Village	1	45	22	31
	Fletcher Drive under 5 Freeway Portal Silver Lake Primary Local Green Street	PG PG, WQ	PUBLIC PUBLIC	b a	e t	0.5 5	0.7	X		4, 13 4, 13	Silver Lake Lake	1	45 45	22 21, 22	31 31
160	West end of Edward Way Paseo	PG, WQ	PUBLIC	a	e	2	3	X		1	Glassell Park	1	45	22	31
	Media Center Drive and Railway Portal	PG	PUBLIC	а	e	0.5	0.7	X		1	Glassell Park	1	45	22	31
162	Edward Way and Railway Portal	PG	PUBLIC	а	е	0.5	0.7	X		1	Glassell Park	1	45	22	31
163	West end of Media Center Drive Paseo	PG, WQ	PUBLIC	а	е	2	3	X		1	Glassell Park	1	45	22	31
											Glassel Park, Greater Cypress			l	1
164 165	Taylor Yard Opportunity Area Taylor Yard River Park	BT, EO, FR, HR, PG, PR, PT, RB, SG, UI, WQ, WR BT, EO, HR, PR, WQ, WR	Mixed Private	a, b, c	e, f, g	450 60	500 90		X	1, 13	Park, Elysian Valley Riverside Park	1	45 45	21, 22	31 31
	Taylor Yard Regional Gateway	PG	PUBLIC	а	g	2	3	X	^	1, 13	Greater Cypress Park	1	45	22	31
	Taylor Yard Outdoor Classroom	EO, WQ	Private	c	q	0.5	1	X		1	Greater Cypress Park	1	45	21, 22	31
168	Newell Street under 5 Freeway Portal	PG	PUBLIC	b	f	0.5	0.7	X		13	Elysian Valley Riverside	1	45	22	31
	Blimp Street Paseo	PG, WQ	PUBLIC	а	е	2	3	X		13	Elysian Valley Riverside	1	45	21, 22	31
	Acquisition of property, Elysian Valley industrial properties	HR, PR, UI, WQ	Private	С	g	20	40	X		13	Elysian Valley Riverside	1	45	21	31
	Taylor Yard Non-Motorized Bridge Riverside Park	BT BT, EO, HR, PR, WQ	PUBLIC PUBLIC	b a	e t	10	6 15	X		1, 13 13	Elysian Valley Riverside Greater Echo Park Elysian	1	45 45	22	31 31
	Dorris Place Primary Local Green Street	BT, EO, FIR, PR, WQ BT, SG, WQ	PUBLIC	a	e	10	2	X	1	13	Elysian Valley Riverside	1	45	21	31
	Dorris Place Pocket Park	BT, EO, HR, PR, SG, WQ, WR	Mixed	a, c	e, g	1	2	X		13	Elysian Valley Riverside	1	45	21	31
	Dorris Place Outdoor Classroom	EO, WQ	PUBLIC	а	e	0.5	1	X		13	Elysian Valley Riverside	1	45	21	31
	East end of Dorris Street Paseo	PG, WQ	PUBLIC	а	е	2	3	X		13	Elysian Valley Riverside	1	45	21	31
	Dorris Place Sanitation Yard Park San Fernando Road and Elm Enhanced Intersection (at Taylor Yard)	BT, EO, HR, PR, WQ, WR	PUBLIC	a	e	7	10	X		13	Elysian Valley Riverside	1	45	21	31
178 179	Taylor Yard Promenade	BT BT, EO, HR, PR, PT, WQ	PUBLIC Mixed	b, c	e f, g	0.5 20	30	Х		1	Greater Cypress Park Greater Cypress Park	1	45 45	22	31 31
.,,	. 2, 2	2., 23,, 11, 11, 11, 11		2, 0	-, 9		- 55			-	Greater Cypress Park, Elysian	<u> </u>			<u> </u>
											Valley Riverside, Lincoln Heights,			'	1
1 400	Arroyo Seco Confluence Opportunity Area	BT, EO, FR, HR, PG, PR, PT, RB, SG, UI, WQ, WR	Mixed	a, b, c	e, f, g					1 1	Historic Cultural	1	45	21,22	31

oject imber	Potential Project (see Note 1, below)	Potential Project Categories*	Public or Private Land **	Land Acquisition Required? ***	Project Readiness ***	Total F Co (Rang \$million) Note 4,	ge, in) (see	Could Potentially Proceed Prior to Completion of the US Army Corps Feasibility Study	Could Potentially Proceed as a Federal Demonstration Project (see Note 2, below)	City Council District	Neighborhood Council	County Super- visory District	State Assembly District	State Senate District	Federal Congressio District
181	Riverside Driver Underpass by 110 Freeway	ВТ	PUBLIC	b	f	8	12	X		1	Greater Echo Park Elysian, Greater Cypress park	1	45	21, 22	31
182	Railroad Bridge Underpass/Overpass	ВТ	PUBLIC	b	f	2	4	X		1	Greater Echo Park Elysian, Greater Cypress park	1	45	21, 22	31
183	Confluence Park	BT, EO, HR, PR, WQ	PUBLIC	a, c	e, g	10	15	Х		1	Greater Cypress Park	1	45	22	31
184	110 Underpass at Arroyo Seco	ВТ	PUBLIC	h		10	15	×		1	Greater Cypress Park, Lincoln Heights	1	45	22	31
185	Arroyo Seco Confluence Park	BT, EO, HR, PR, WQ	Mixed	b, c	f, q	4	6	X		1	Greater Cypress Park	1	45	22	31
186	Elysian Park Non-Motorized Bridge	BT	PUBLIC	a	е	2	4	X		1	Lincoln Heights	1	45	21, 22	31
187	Lincoln Heights Riverfront Cultural Center	BT, EO, HR, PR, UI, WQ	PUBLIC	а	е	20	30	X		1	Lincoln Heights	1	45	22	31
188	Buena Vista River Ampitheater at Midway Yard	BT, EO, HR, PR, WQ	PUBLIC	b	f	20	30	X		1	Historical Cultural	11	45	21	31
189	Riverside Drive (near 110 Freeway) to North Spring Street River Greenway	BT, EO, HR, PR, WQ	PUBLIC	b, c	f, g	10	15			1	Greater Cypress Park, Lincoln Heights	1	45	21, 22	31
190	Broadway Bridge Underpass	BT	PUBLIC	b	f	3	5	X		1	Lincoln Heights, Historical Cultural	1	45	21, 22	31, 34
191	Broadway Arterial Green Street	BT, SG, WQ	PUBLIC	а	е	15	20	X		1	Lincoln Heights, Historical Cultural	1	45, 46	21, 22	31, 3
192	Broadway River Bridge	RB	PUBLIC	а	е	35	45	X		1	Lincoln Heights, Historical Cultural	1	45	21, 22	31, 34
193	East End of Los Angeles State Historic Park Portal	PG	PUBLIC	а	е	0.5	0.7	X		1	Historical Cultural	1	45	21, 22	31, 3
194 195	Cornfields Non-Motorized Bridge Chinatown-Cornfields Opportunity Area	BT BT, EO, FR, HR, PG, PR, PT, RB, SG, UI, WQ, WR	PUBLIC Mixed	a, b, c	e, f, g	180	230	X		1, 14	Historical Cultural Historical Cultural	1	45 45, 46	21, 22 21, 22	31, 34
196	Cornfields Wetland Park	BT. EO. HR. PR. WQ. WR	Private	a, b, c	e, i, y	30	40	X	X	1, 14	Historical Cultural	1	45, 46	21, 22	31, 3
197	Chinatown/Cornfield River Park	BT, EO, HR, PR, WQ	Mixed	b, c	f, g	5	7	X		1	Historical Cultural	1	45	21, 22	31, 3
198	Chinatown/Cornfield Opportunity Area Outdoor Classroom	EO, WQ	PUBLIC	а	е	0.5	1	X		1	Historical Cultural	1	45	21, 22	34
199	Chinatown/Cornfield Opportunity Area Riverside Street	BT, HR, SG, UI, WQ	Private	С	g	4	6	X		1	Historical Cultural	1	45	21, 22	34
200	Cornfields-Chinatown Regional Gateway	PG	PUBLIC	а	е	2	3	X		1	Historical Cultural	1	45	21, 22	31
201 202	Sotello/Leroy Promenade Parkway + DWP Easement El Pueblo Lake	BT, EO, HR, PR, PT, WQ BT, EO, HR, PR, WQ	Mixed PUBLIC	a, c a	e, g e	30 60	50 80	X	X	1	Historical Cultural Historical Cultural & Lincoln Hts	1	45 45	21, 22 21, 22	34 31, 3
203	Albion Street Outdoor Classroom	EO. WQ	PUBLIC	a	e	0.5	1	X	^	1	LincolnHeights	1	45	22	31, 3
204	Albion Dairy Park	BT, EO, HR, PR, WQ	Private	С	g	20	30	X		1	LincolnHeights	1	45	22	31
205	North Main Street under 5 Freeway Portal	PG	PUBLIC	b	f	0.5	0.7	Х		1	LincolnHeights	1	45	22	31
											Greater Echo Park Elysian,				1
206	Chinatown/Cornfield Opportunity Area Promenade	BT, EO, HR, PR, PT, WQ	Mixed	b, c	f, g	7	10			1, 14	Historical Cultural, Lincoln Heights	1	45	22	31
207	Mission Road Rail Yards Opportunity Area	BT, EO, FR, HR, PG, PR, PT, RB, SG, UI, WQ, WR	Private	С	g		80	V		14	Lincoln Heights	1 1	45, 46	22	31, 3
208 209	Mission Yard River Loop Mission Yard River Park	BT, HR, PR, WQ BT, EO, HR, PR, UI, WQ, WR	Private Mixed	C	g	50 60	80	X		14	Lincoln Heights Lincoln Heights	1	45 45, 46	22	31, 3 31, 3
210	East Side Soccer Fields Complex	BT, EO, HR, PR, WQ	Mixed	b, c	f, g	20	40	X		14	Boyle Heights	1	46	22	34
211	Commercial Street Primary Local Green Street	BT, SG, WQ	PUBLIC	а	е	2	4	X		9, 14	Historical Cultural	1	46	22	34
212	Commercial Street Pocket Park	BT, EO, HR, PR, SG, WQ, WR	Mixed	a, c	e, g	1	2	X		9, 14	Historical Cultural	1	46	22	34
213	Downtown Industrial Opportunity Area Promenade	BT, EO, HR, PR, PT, WQ	Mixed	b, c	f, g	15	20			14	Boyle Heights	1	46	22	34
214	1st Street Arterial Green Street	BT, SG, WQ	PUBLIC	а	е	8	12	X		9, 14	Downtown L.A., Boyle Heights	1	46	22	34
215	1st Street River Bridge	RB	PUBLIC	а	е	35	45	X		9, 14	Downtown L.A., Boyle Heights	1	46	22	34
216	East 3 rd Street Industrial Green Street	BT, SG, WQ	PUBLIC	а	е	2	4	X		14	Boyle Heights	1	46	22	34
217	4 th Street Arterial Green Street	BT, SG, WQ	PUBLIC	а	е	10	15	X		9, 14	Downtown L.A., Boyle Heights	1	46	22	34
218 219	4th Street River Bridge Downtown Industrial River Park	RB BT, EO, HR, PR, WQ	PUBLIC Mixed	b, c	e f, q	40 15	50 20	X		9, 14	Downtown L.A., Boyle Heights Boyle Heights	1	46 46	22	34 34
220	Boyle Heights Connector Opportunity Area	BT, EO, FIR, FR, WQ BT, EO, FR, HR, PG, PR, PT, RB, SG, UI, WQ, WR	Mixed	a, b, c	e, f, g			^		9, 14	Downtown L.A., Boyle Heights	1	46	22	34
221	Downtown Arts District Opportunity Area	BT, EO, FR, HR, PG, PR, PT, RB, SG, UI, WQ, WR	Mixed	a, b, c	e, f, g					9, 14	Downtown L.A.,	1	46	22	34
											Historical Cultural, Downtown L.A.				1
	Downtown Industrial Opportunity Area Downtown/Industrial Regional Gateway	BT, EO, FR, HR, PG, PR, PT, RB, SG, UI, WQ, WR	Mixed PUBLIC	a, b, c	e, f, g	200	250	V		9, 14	& Boyle Hts	1	46 46	22	34 34
	Downtown Industrial Regional Galeway Downtown Industrial Opportunity Area Outdoor Classroom	PG EO, WQ	PUBLIC	a a	e e	0.5	3	X		14	Boyle Heights Boyle Heights	1	46	22	34
224	Downtown industrial Opportunity Area Outdoor Classiconi	LO, WQ	FOBLIC	a	6	0.5	<u> </u>	^		14	Historical Cultural, Downtown L.A.		40]
225	1st to 6th Street River Loop	BT, HR, PR, WQ	Mixed	a, c	e, g	60	90	X		9, 14	& Boyle Hts	1	46	22	34
	Downtown / Industrial Non-Motorized Bridge	BT	PUBLIC	а	е			Х		14	Boyle Heights	1	46	22	34
	East 6 th Street Industrial Green Street	BT, SG, WQ	PUBLIC	а	е	2	4	X		14	Boyle Heights	1	46	22	34
228	Link between Hollenbeck Park and Inez Street Paseo	PG, WQ	PUBLIC	a	е	4	6	X		14	Boyle Heights	11	46	22	34
	South Mission Street Industrial Green Street Industrial & Jesse Street Primary Local Green Street	BT, SG, WQ BT, SG, WQ	PUBLIC PUBLIC	a	e e	3	5	X		14	Boyle Heights Downtown L.A.	1	46 46	22	34 34
	Industrial & Jesse Street Primary Local Green Street	BT, EO, HR, PR, SG, WQ, WR	Mixed	a, c	e, g	1	2	X		14	Downtown L.A. Downtown L.A.	1	46	22	34
	7th St. River Park	BT, EO, HR, PR, WQ, WR	Mixed	a, c	e, g	7	10	X		14	Downtown L.A., Boyle Heights	1	46	22	34
	Bay & Sacramento Street Primary Local Green Street	BT, SG, WQ	PUBLIC	a	e	3	5	X		14	Downtown L.A.	1	46	22	34
234	Sacramento Street and Railway Portal	PG	PUBLIC	а	е	0.5	0.7	X		14	Downtown L.A.	1	46	22	34
	Bay and Sacramento Street Pocket Park	BT, EO, HR, PR, SG, WQ, WR	Mixed	a, c	e, g	1	2	X		14	Downtown L.A.	1	46	22	34
	Rio Vista Blufftop Park	BT, EO, HR, PR, WQ	Private	С	g	20	30	X		14	Boyle Heights	11	46	22	34
	Santa Fe Warehouse Opportunity Area Sears/Crown Coach Opportunity Area	BT, EO, FR, HR, PG, PR, PT, RB, SG, UI, WQ, WR BT, EO, FR, HR, PG, PR, PT, RB, SG, UI, WQ, WR	Mixed Private	a, b, c	e, f, g					14 14	Downtown L.A. Boyle Heights	1	46 46	22	34 34
۷٥٥	Crown River Gateway and Ecological Park	BT, EO, HR, PG, PR, PT, RB, SG, UI, WQ, WR	Mixed	C	9	10	15	X		14	Downtown Los Angeles	1	46	22	34

Project Number	Potential Project (see Note 1, below)	Potential Project Categories*	Public or Private Land **	Land Acquisition Required? ***	Project Readiness ****	Total Proje Cost (Range, i \$million) Note 4, belo	n (see	Could Potentially Proceed Prior to Completion of the US Army Corps Feasibility Study	Could Potentially Proceed as a Federal Demonstration Project (see Note 2, below)	City Council District	Neighborhood Council	County Super- visory District	State Assembly District	State Senate District	Federal Congressional District
240 240.12	RIVER REACHES (See Note 3, below):										Canaga Dark Minnette Mendland				
240.12	Reaches 1 & 2	BT, EO, FR, HR, PG, PR, PT, RB, WQ, WR	DUDUC	h		90 1	110	V (nartially)	V (nortially)	2 5 6 42	Canoga Park, Winnetka, Woodland Hills-Warner Center, Reseda,	_	40. 41	20 24 22	27, 30
	Near-term			D	- 1		110	X (partially)	X (partially)	3, 5, 6, 12	Encino, W. Van Nuys/Lake Balboa,	3	- /	20, 21, 23	
	Long-term	BT, EO, FR, HR, PG, PR, PT, RB, WQ, WR		D	T .		200					3	40, 41	20, 21, 23	27, 30
0.40.0	Long-term Widenting	BT, EO, FR, HR, PG, PR, PT, RB, WQ, WR	Mixed	b,c	f,g	600 8	300			3, 5, 6, 12	Tarzana	3	40, 41	20, 21, 23	27, 30
240.3	Reach 3											_			
	Near-term	BT, EO, FR, HR, PG, PR, PT, RB, WQ, WR		b	t		60			2, 5		3	42	21, 23	27, 28
	Long-term	BT, EO, FR, HR, PG, PR, PT, RB, WQ, WR		b	f		700			2, 5	Sherman Oaks, Studio City	3	42	21, 23	27, 28
	Long-term Widenting	BT, EO, FR, HR, PG, PR, PT, RB, WQ, WR	Mixed	b,c	f,g	160 2	200			2, 5		3	42	21, 23	27, 28
240.45	Reaches 4 & 5														
	Near-term	BT, EO, FR, HR, PG, PR, PT, RB, WQ, WR		b	f		120	X (partially)	X (partially)	2, 4	Studio City, Greater Toluca Lake,	3, 5	42, 43	21, 23, 26	27, 28, 29
	Long-term	BT, EO, FR, HR, PG, PR, PT, RB, WQ, WR	PUBLIC	b	f		,100			2, 4	Hollywood Hills West, Greater	3, 5	42, 43	21, 23, 26	27, 28, 29
	Long-term Widenting	BT, EO, FR, HR, PG, PR, PT, RB, WQ, WR	Mixed	b,c	f,g	180 2	220			2, 4	Griffith Park	3, 5	42, 43	21, 23, 26	27, 28, 29
240.8	Reach 8										Greater Echo Park, Elysian Valley				
	Near-term	BT, EO, FR, HR, PG, PR, PT, RB, WQ, WR	PUBLIC	b	f	40	50			1, 9, 14	Riverside, Greater Cypress Park,	1	45, 46	21, 22	31, 34
	Long-term	BT, EO, FR, HR, PG, PR, PT, RB, WQ, WR	PUBLIC	b	f	550 7	700			1, 9, 14	Lincoln Heights, Historical Cultural,	1	45, 46	21, 22	31, 34
	Long-term Widenting	BT, EO, FR, HR, PG, PR, PT, RB, WQ, WR	Mixed	b,c	f,g	200 2	250			1, 9, 14	Boyle Heights, Downtown L.A.	1	45, 46	21, 22	31, 34

* Proje	ect Categories	** Public or Private Land	City Councilmembers		Federal Congression
ВТ	Bikeways / Bike Paths / Pedestrian Paths, Trails, & Amenities	"Mixed" is shown for those areas that would require both public and private land.	CD 1 Ed Reyes	County Supervisor	s Districts
EO	Educational Opportunities	In general, "public" is shown for Greenway projects proposed along the publicly-owned portion of the River channel; acquisition of	CD 2 Wendy Greuel	1 - Gloria Molina	27 - Brad Sherman
FR	Flood Damage Reduction Measures	adjacent private land along the channel would allow a wider greenway.	CD 3 Dennis Zine	3 - Zev Yaroslavsky	28 - Howard L. Berman
HR	Habitat Restoration / Creation / Protection	*** Land Acquisition Required?	CD 4 Tom LaBonge	5 - Michael Antonovich	29 - Adam Schiff
PG	Paseos / Portals / Gateways	a = City-owned; no acquisition required	CD 5 Jack Weiss		30 - Henry Waxman
PR	Parks / Recreation (passive or active recreation, including ballfields: dependent	ent on parcel six b = publicly-owned; acquisition/transfer/lease or approvals required (e.g. Caltrans, LAUSD, County, Federal gov't)	CD 6 Tony Cardenas	7	31- Xavier Becerra
PT	Public Transit	c = privately-owned; acquisition required	CD 7 Richard Alarcón		33- Diane E. Watson
RB	Roads and Motorized Bridges	**** Project Readiness	CD 8 Bernard Parks		34- Lucille Roybal-Allard
SG	Street / Urban Greening	d = project scoped; partially or fully funded; environmental clearance complete or pending	CD 9 Jan C. Perry	State Assembly	State Senate
UI	Urban Infill	e = design process could begin as soon as funding available; City-owned and/or no additional land acquisition req'd	CD 10 Herb J. Wesson, Jr.	40 - Lloyd E. Levine	20 - Alex Padilla
WQ	Water Quality Measures	f = must first acquire/transfer/lease or get approvals on publicly-owned land	CD 11 Bill Rosendahl	41 - Julia Brownley	21 - Jack Scott
WR	Wetland Restoration / Creation	g = must first acquire privately-owned land	CD 12 Greig Smith	42 - Mike Feuer	22 - Gilbert A. Cedillo
			CD 13 Eric Garcetti	43 - Paul Krekorian	23 - Sheila J. Kuehl
NOTE 1	l: Costs for Opportunity Areas are based on modifications to public lands (chann	nel, green streets, parks, bridges, plantings, etc.), and exclude real estate and urban/building development costs.	CD 14 Jose Huizar	45 - Kevin de Leon	26 - Mark Ridley-Thomas
	Costs for Opportunity Areas are only provided for the 5 priority Opportunity Areas	926	CD 15 Janice Hahn	46 - Fahian Núñez	

NOTE 2: Projects that could potentially proceed as Federal demonstration projects would require specific Congressional authorization and, in most cases, additional hydraulic modeling. NOTE 3: Costs for river reaches 6, 7, and 9 are not shown because they are already largely part of the Opportunity Areas.

Note 4: Costs in the table above include 30% contingency

and 23% "soft" costs (design, inspection, permiting, etc.), without escalation and without land costs

TYPICAL COSTS RANGES FOR VARIOUS PROJECT TYPES

	ITP	ICAL COSTS RANGES FOR VARIOUS PROJECT TYPES
PROJECT TYPES	COST RANGE (\$) [†]	DESCRIPTION
Enhanced Intersections (each)	300,000 - 700,000	Intersections that promote a pedestrian-safe connection to the River through the use of traffic-calming measures, special crosswalks and sidewalks, lighting, and other safety-oriented features.
Gateways (each)	200,000 - 800,000	Signature elements, such as large archways or pleasing signs, that mark local and regional streets, passages, and connections to the River.
Greenways, with bike paths, pedestrian paths, trails, & amenities(acre)	1,000,000 - 2,000,000	Continuous, multi-use paths that combine recreational amenities (such as bike and pedestrian paths) with greening features (for example, landscaping, habitat, and water quality measures).
Outdoor Classrooms (each) 300,000 - 700,000		Outdoor learning facilities that have a River or restoration focus; may include small amphitheatres, demonstration water quality projects, and informational signage.
Park buffers (acre)	500,000 - 1,000,000	Planted areas that provide a physical separation between habitat and adjacent recreation uses.
Parks		
Parks, including water quality BMP's, bike/pedestrian paths (acre)	1,500,000 - 2,000,000	Open space areas for active and/or passive recreational use that may include bike and pedestrian paths, trails, habitat, ballfields, dedicated wetland and water quality measures,
Parks, with ball fields (acre)	1,000,000 - 1,500,000	interpretive signage, public art, open green space, rest areas, and/or other amenities. Pocket parks are smaller-scale areas that can transform small, underused spaces
Pocket parks (each)	500,000 - 1,000,000	into public amenities. Parks may have lighting installations, depending on use and location.
Wetland park (acre)	1,000,000 - 1,500,000	
aseos (acre) 1,000,000 - 1,500,000		Intimate, nonmotorized pedestrian/bicycle thoroughfares within residential, office, industrial, or commercial developments; can include furniture, cafes, lighting, vegetation, and public art.
Portals (each)	200,000 - 400,000	Portals are similar to gateways, but use the existing infrastructure of road/railroad bridges and freeway underpasses to indicate and celebrate entrance locations to the River District.
Promenades (acre)	1,000,000 - 1,500,000	Paths along the River with amenities and features such as public art, riverside concessions, belvederes offering civic vistas, bike paths, recreational pedestrian trails, and linear parks.
Promenades including street modifications or creation (acre)	2,000,000 - 2,500,000	Contextual public art can be used to add character, along with features to highlight ecology and cultural history.
Roads and Bridges		
Pedestrian and motorized bridges, retrofit (sq ft)	200 - 300	Roads and bridges that have dedicated pedestrian paths and bikeways. Additional width can be added to existing bridges by retrofitting, if necessary for pedestrian and nonmotorized
Pedestrian and motorized bridges, new construction (sq ft)	400 - 600	traffic. Historic bridges have higher costs due to the need to maintain their historic character when constructing modifications (with associated higher costs for
Historic bridges retrofit (sq ft)	800 - 1,200	facades, bridge piers, and reinforcements).
Street greening		
Local green streets (mile)	3,000,000 - 5,000,000	Streets that incorporate native streetscape plantings, bike paths, pedestrian facilities, water quality improvements such as porous paving and infiltration medians, and amenities
Arterial green streets (mile)	5,000,000 - 7,000,000	such as furniture, signage, paving, and public art. Green streets provide connectivity between the River and the community, and demonstrate a new environmental paradigm.
Underpass, for pedestrian and bike paths under bridges (per 100 feet of linear distance)	1,500,000 - 3.000,000	Grade-separated crossings underneath roads/freeways that allow the continuation of bike, pedestrian, or equestrian activity without having to exit the greenway/bike path when crossing a
		perpendicular road.

⁺ Costs shown in this Project Type table are based on the units of measure indicated in parentheses; for example, the costs for Park Buffers are shown on a per-acre basis. The range in costs are due to differences in construction difficulty, economies of scale, and the size of features within each project type. The costs shown in this table, unlike the main table above, represent raw construction costs only, with no contingencies, design and other "soft" costs, or land acquisition/relocation costs.