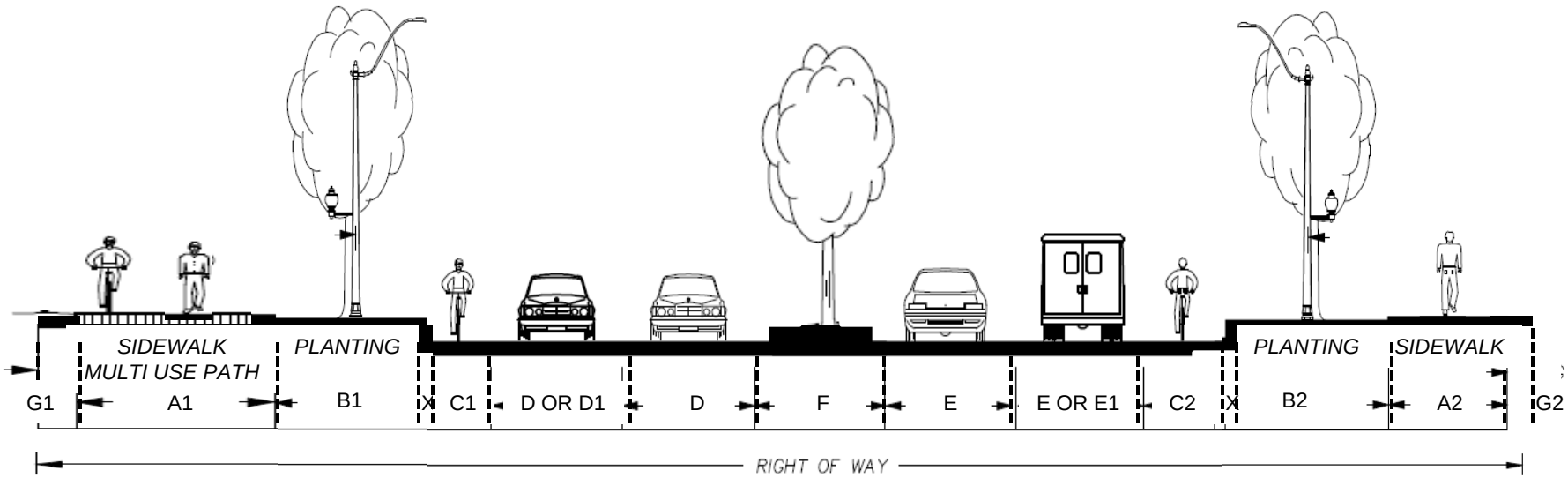
Attachment B: Draft Streetscape Images
October 22, 2009

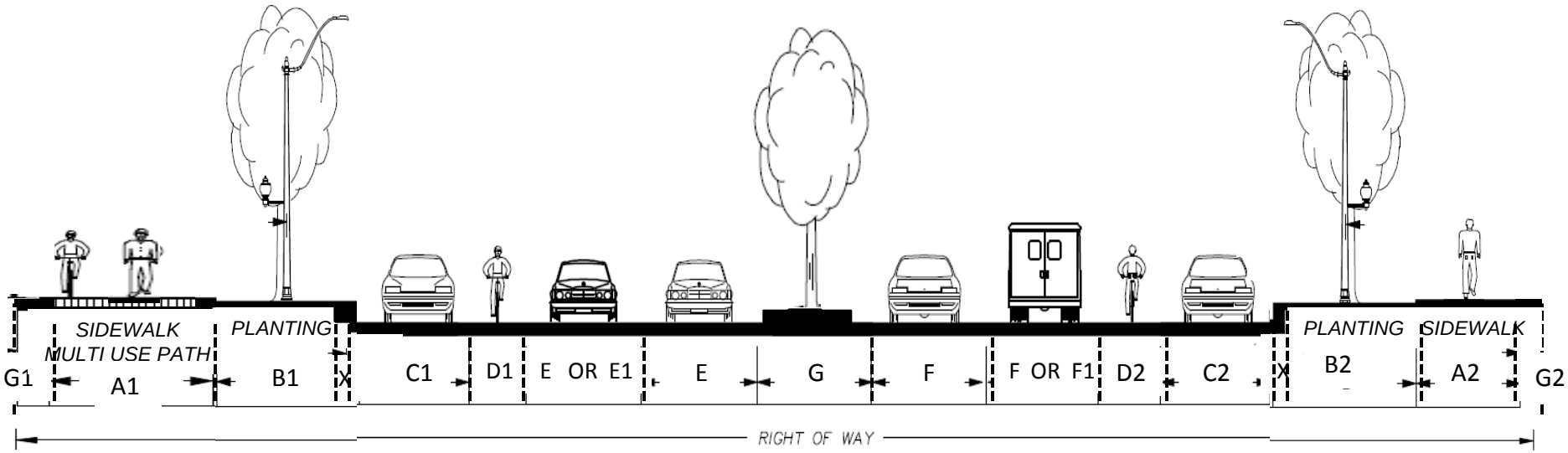
- Principal & Minor Arterials
- Commercial-Mixed Use, Industrial, & Neighborhood Collector Arterials
- Commercial-Mixed Use & Industrial Access Streets
- Residential Access Street (26’ curb to curb w/ parking one side)
- Limited Residential Access Street (Average Daily Vehicle Trips 0-250)
- Class I, II, and III Bicycle Facilities referenced in Design Standards Table

Principal & Minor Arterials



Arterial	DIMENSIONS = FEET																
Principal & Minor	R/W Behind Sidewalk	Sidewalk/Multi-Use Path	Planting	Curb	Bike Lane	Lane	Shared Lane, when no Bike Lane	Median / Center Left Turn	Lane	Shared Lane, when no Bike Lane	Bike Lane	Curb	Planting	Sidewalk	R/W Behind Sidewalk	R/W	
	G1	A1	B1	X	C1	D	D1	F	E	E1	C2	X	B2	A2	G2	R/W	
4 LANES	2	8	8	0.5	5	11	14	0	11	14	5	0.5	8	8	2	91	SEE MINIMUM STREET DESIGN
5 LANES	2	8	8	0.5	5	11	14	12	11	14	5	0.5	8	8	2	103	STANDARDS TABLE (RMC 4-6-060.F.2.b)
6 LANES	2	8	8	0.5	5	11	14	0	11	14	5	0.5	8	8	2	113	FOR ADDITIONAL DESIGN ELEMENTS
7 LANES	2	8	8	0.5	5	11	14	12	11	14	5	0.5	8	8	2	125	**Principal** ADT 14,000 - 40,000
																	Minor ADT 3,000 - 20,000

Commercial-Mixed Use, Industrial, & Neighborhood Collector Arterials

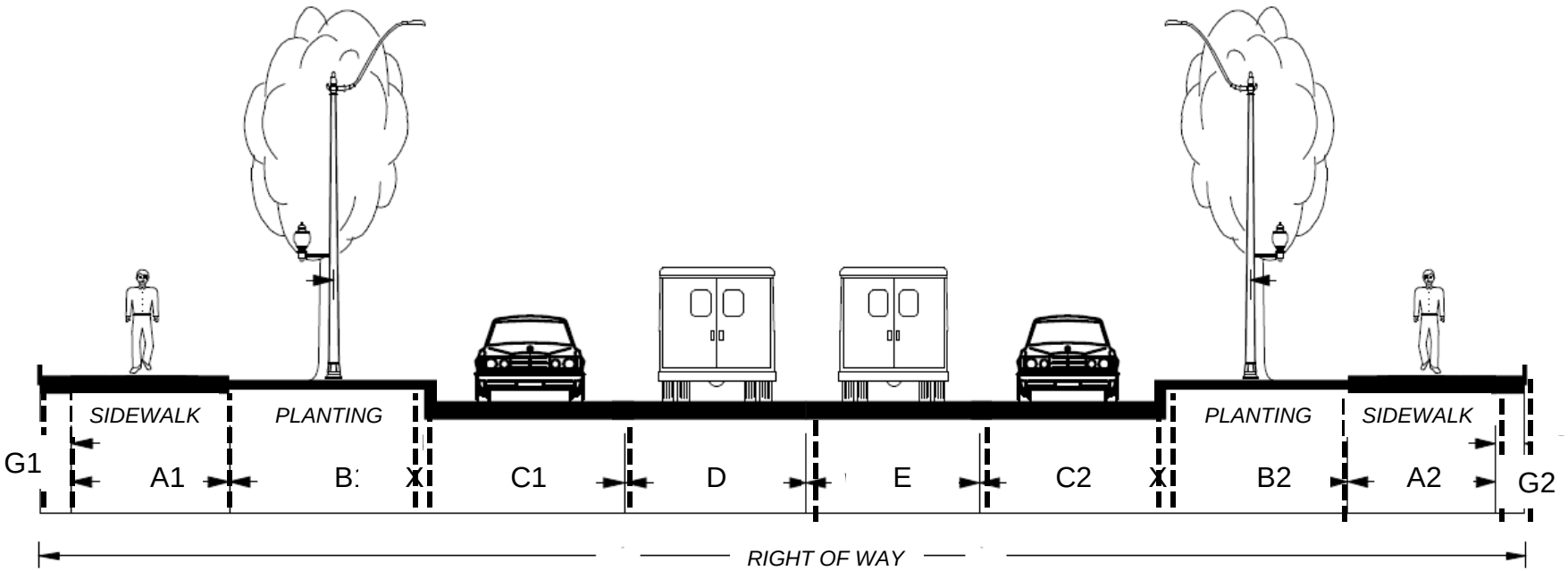


Collector Arterial	DIMENSIONS = FEET																	
Commercial-Mixed Use, Industrial, & Neighborhood	R/W Behind Sidewalk	Sidewalk/Multi-Use Path	Planting	Curb	Parking	Bike Lane	Lane	Shared Lane, when no Bike Lane	Median / Center Left Turn	Lane	Shared Lane, when no Bike Lane	Bike Lane	Parking	Curb	Planting	Sidewalk	R/W Behind Sidewalk	Minimum R/W
	G1	A1	B1	X	C1	D1	E	E1	G	F	F1	D2	C2	X	B2	A2	G2	R/W
2 LANES	2	8	8	0.5	8	5	10	14	0	10	14	5	8	0.5	8	8	2	83
3 LANES	2	8	8	0.5	8	5	10	14	11	10	14	5	8	0.5	8	8	2	94

SEE MINIMUM STREET DESIGN STANDARDS TABLE (RMC 4-6-060.F.2.b) FOR ADDITIONAL DESIGN ELEMENTS

ADT 3,000 - 14,000

Commercial-Mixed Use & Industrial Access Streets

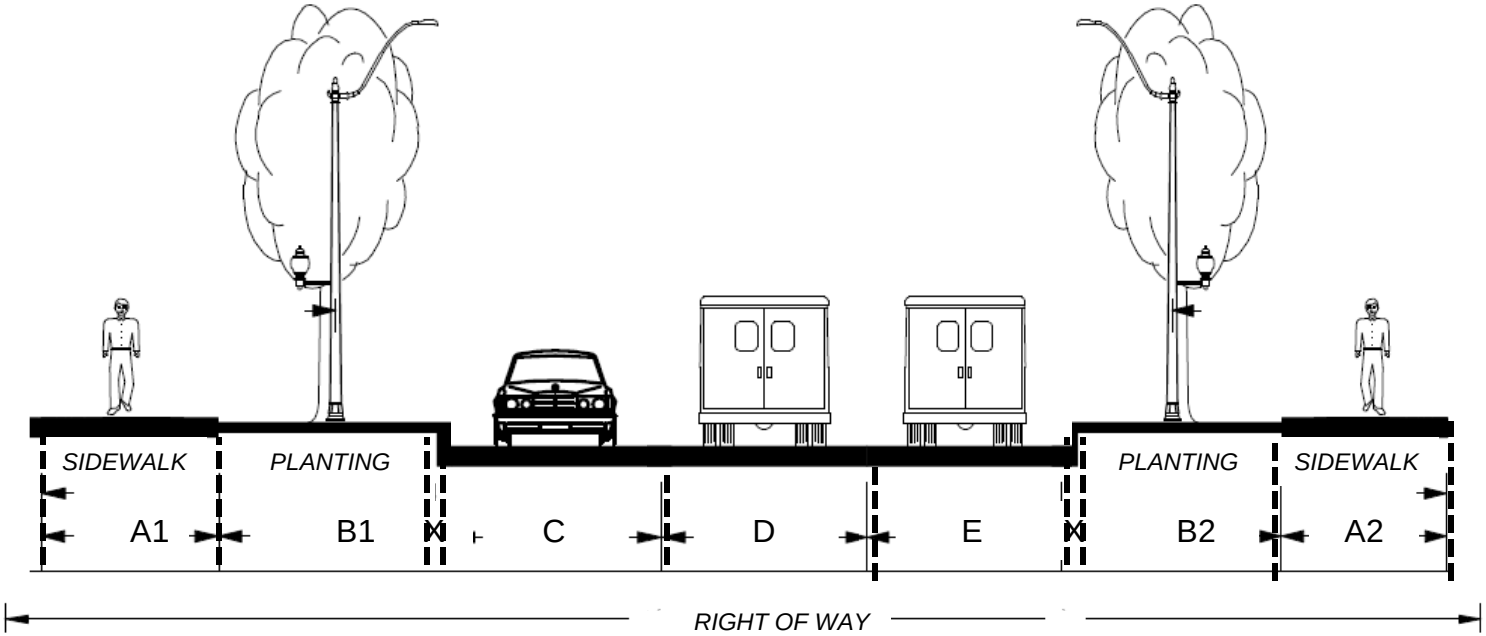


Access	DIMENSIONS = FEET													
Commerical-Mixed Use & Industrial	R/W Behind Sidewalk	Sidewalk	Planting	Curb	Parking	Lane	Median / Center Left Turn	Lane	Parking	Curb	Planting	Sidewalk	R/W Behind Sidewalk	R/W
	G1	A1	B1	X	C1	D	F	E	C2	X	B2	A2	G2	R/W
2 LANES	2	6	8	0.5	8	10	0	10	8	0.5	8	6	2	69
3 LANES	2	6	8	0.5	8	10	11	10	8	0.5	8	6	2	80

SEE MINIMUM STREET DESIGN STANDARDS TABLE (RMC 4-6-060.F.2.b) FOR ADDITIONAL DESIGN ELEMENTS

ADT 0 - 3,000

Residential Access Street (26’ curb to curb w/ parking one side)

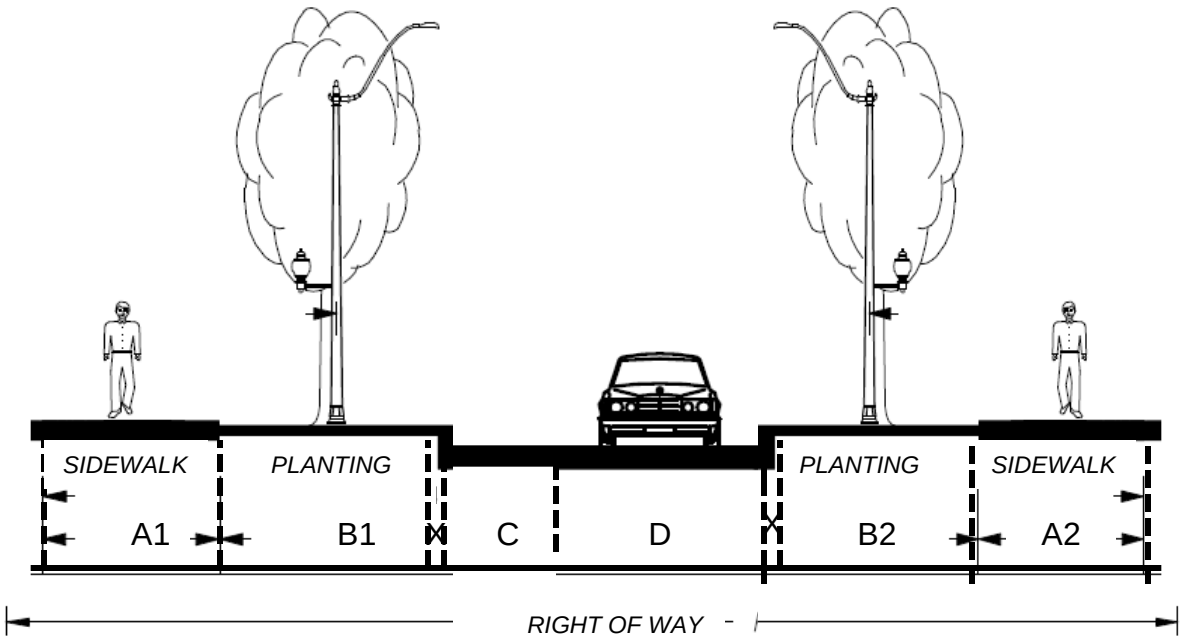


Access	DIMENSIONS = FEET										
Residential (26' curb to curb w/ parking one sides)	Sidewalk	Planting	Curb	Parking	Lane	Lane	Curb	Planting	Sidewalk		R/W
	A1	B1	X	C	D	E	X	B2	A2		R/W
2 LANES	5	8	0.5	6	10	10	0.5	8	5		53

SEE MINIMUM STREET DESIGN STANDARDS TABLE (RMC 4-6-060.F.2.b) FOR ADDITIONAL DESIGN ELEMENTS

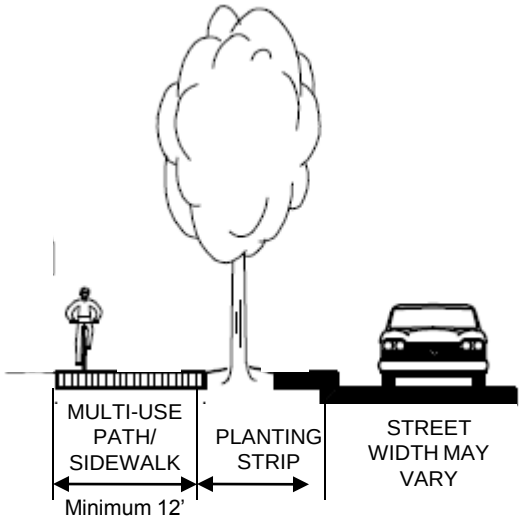
ADT 0 - 3,000

Limited Residential Access Street (ADT 0-250)

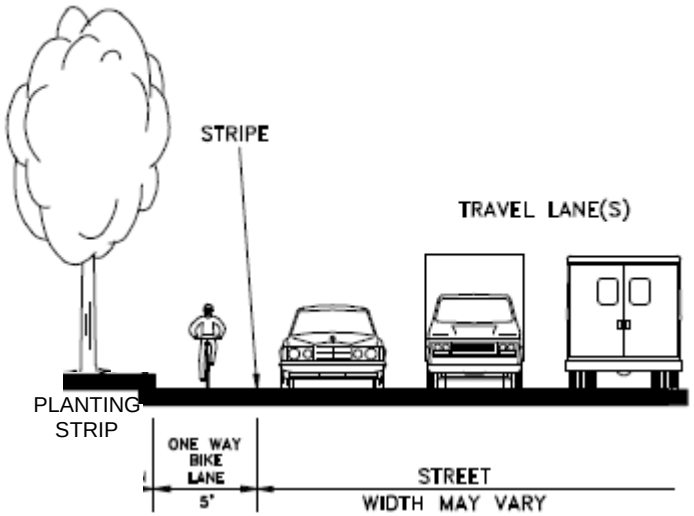


Access	DIMENSIONS = FEET									
Limited Residential Access	Sidewalk	Planting	Curb	Parking	Lane	Curb	Planting	Sidewalk	R/W	SEE MINIMUM STREET DESIGN
	A1	B1	X	C	D	X	B2	A2	R/W	STANDARDS TABLE (RMC 4-6-060.F.2.b)
1 LANE	5	8	0.5	6	12	0.5	8	5	45	FOR ADDITIONAL DESIGN ELEMENTS
										ADT 0 - 250

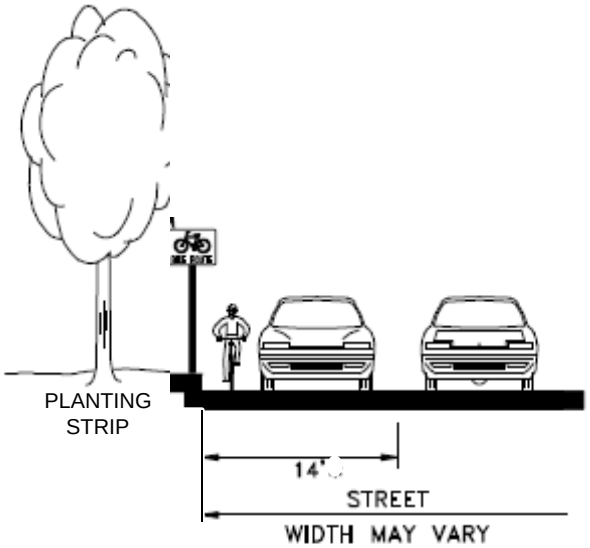
Class I, II, and III Bicycle Facilities referenced in Design Standards Table



CLASS I: MULTI-USE PATH



CLASS II: BIKE LANE



CLASS III: SHARED LANE