City of Cedar Rapids 2015 Trail Segment Summary

	3rd St SE Bikeway 2nd Ave SW Bikeway H Ave NE Bikeway 4th Ave SE Bikeway Ellis Trail Bever Ave SE Bikeway Ellis Trail Edgewood Rd SW Trail 4th Ave SE Bikeway 4th Ave SE Bikeway 4th Ave SE Bikeway 4th Ave SE Bikeway Boyson Rd NE Boyson Rd NE Boyson Rd NE Brand Ne	1st Ave W Wilson Ave SW Rockford Rd SW Lindale Trail McCarthy Rd SE Bikeway 74th St NE Bikeway Prairie Park Fishery/Sac&Fox Connector 10th St SE Bikeway	Stoney Pt Rd NW/SW Jacolyn Dr NW/SW Jacolyn Dr NW/SW Wilson Ave SW Kirkwood Connector - Kirkwood Blvd SW Kirkwood Frail - 7th Ave SE 6th St SW 3rd Ave SF	Cedar River Trail - Hoover Connection Boyson Rd NE CEMAR Trail - Phase II C Ave NE Edgewood Rd SW Trail Dry Creek NE Trail Prairie Park Fishery SE Loop Trail	Cedar River Trail - Tait Cummins Park Cedar River Trail - McCloud PI Cedar Lake Loop Trail Cedar River Trail - 42nd St NE Wright Brothers Blvd SW Cedar River Trail - Ely Rd SW Ellis Rd Trail - Ellis Ln NW Cedar River Trail - Sylvia Ave NE 66th Ave SW Kirkwood Connector - C St SW 33rd Ave SW Bikeway	Trail Segment Sac & Fox Trail Bowling St Trail Rockford Rd SW Trail - N.16th Ave Rockford Rd SW Trail - S.16th Ave Cedar River Trail - Cedar Lake Cedar River Trail - Czech Village
		5 5 5 5 5 5 5 5	Cherry Hill Park to Underwood Ave SW E Ave NW to 12th Ave SW Stoney Pt Rd SW to Wiley Blvd SW S0th Ave SW to Devonwood Ave SW 4th St SE to Cedar River Hawkeye Downs to Prairie Creek 3rd St SE to 10th St SE	6 6 6 666		Begin to End East Post Road SE to Cole St SE Wilson Ave SW to 50th Ave SW 14th Ave SW to Ice Arena Private Drive to Private Comm Dr McCloud PI NE to South End Cedar Lake South End Cedar Lake to Czech Village
Totals> Yrs 2009 to 2015	5.5' Wide ACC/PCC Bike Lane 6' Wide PCC Bike Lane 5' Wide ACC/PCC Bike Lane w/2' to 3' Buffer 6' Wide ACC Bike Lane 10' Wide ACC Bike Lane 10' Wide ACC Trail 12' to 15' Wide Sharrow 10' Wide ACC Trail 10' Wide ACC Trail 6' Wide ACC Bike Lane 12' Wide Super Sharrow 6' Wide ACC Bike Lane 13' to 14.5' Wide Sharrow Protected Bike Lane		14 Wide Sharrow b Wide PCC Sidewalks both sides 6' Wide ACC Shoulder 6' Wide ACC Shoulder 5' Wide ACC Shoulder 8'-10' Wide PCC Sidewalk on west side 8'-10' Wide PCC Sidewalk on west side 8'-10' Wide PCC Sidewalk on east side PCC Sidewalk on east side 9'-10' Wide PCC Sidewalk on east side 9'-10' Wide PCC Sidewalk on west side 10' Wide PCC Sidewalk on west side 9'-10' Wide	10' Wide ACC Trail 6' Wide ACC Shoulder 10' Wide ACC Shoulder 10' Wide PCC Sidewalk on east side (Council St) and north side (Northbrook Dr 10' Wide ACC Loop Trail around Prairie Park Fishery	10' Wide ACC Trail north side of Ellis Blvd 10' Wide ACC Trail north side of Ellis Blvd 10' Wide PCC Sidewalk on west side of Center Pt Rd NE 10' Wide PCC Sidewalk on south side 10' Wide PCC Sidewalk on west side (Ely Rd to Aegon North Entrance) on west side (Aegon North Entrance to Kirkwood Parkway) 14' Wide Sharrow - 6' Wide PCC Sidewalks both sides	10' Wide Crushed Limestone Trail 10' Wide ACC Sidewalk 10' Wide PCC Sidewalk on west side 10' Wide PCC Sidewalk on west side 10' Wide PCC Sidewalk on west side 10' Wide ACC Trail 10' Wide ACC Trail 10' Wide ACC Trail 7th Ave to 16th Ave
50.0 25.5	0.4 0.4 0.2 0.7 1.8 0.5 0.5 0.2 0.2 0.4 0.8 0.8	1.2 1.7 0.5 0.5 0.5 0.5 0.2 0.2	1.0 1.0 1.3 1.3 0.7 0.2	1.7 0.6 0.9 0.2 1.0 0.2	2.4 0.7 0.9 0.8 1.3 1.8 0.9 0.3 0.5 0.9	1.8 0.2 0.1 2.4 2.1
	2013 2013 2013 2013 2013 2014 2014 2015 2015 2015 2015 2015 2015 2015	2012 2012 2012 2012 2012 2012 2013 2013	2011 2011 2011 2011 2012 2012 2012 2012	2009 2009 2010 2010 2010 2010 2010 2010	2000 2000 2001 2001 2003 2003 2004 2004 2005 2005 2008	Year Built 1975 1978 1991 1991 1991 1990 2000

Revision Date	Yr	New Miles
September 18, 2015	2010	4.1
Print Date	2011	3.9
Friday, September 18, 2015	2012	6.7
Created By: RGG	2013	2.7
	<u>2014</u>	2.2
	<u>2015</u>	2.9
	Totals	22.5

Trail Type	Miles	
10' Wide PCC Path	4.3	
10' Wide ACC Path	19.9	Total
10' Wide Non-Paved	8.0	50.0
Bike Lane	4.2	
Sharrow	4.9	
Shoulder	8.7	
10' Wide Non-Paved Bike Lane Sharrow	8.0 4.2 4.9	