

CITY of SAINT PAUL - ARTERIAL STREET SEGMENT PCI-ADT SCORING (Segment Ranking includes several factors, information from this chart is only one factor used to rank projects)

PCI data as of Dec 30, 2015

Line No	Street Segment - Alphabetical Sort	Surf Type	Width	Length (FT)	Length (MI)	Area (SF)	Area (SY)	PCI AVE	PCI Low 2	ADT	PCI-ADT Score
1	10th St E(Robert to Wacouta)	AC	52	1,315	0.25	64,325	7,147	35	29	5,825	416,488
2	10th St(Main to Robert)	AC	36	2,133	0.40	77,073	8,564	57	31	6,138	423,488
3	11th St.(Jackson St. to St. Peter)	AC	42	2,037	0.39	86,946	9,661	94	94	8,738	52,425
4	12th St. E(Wabasha to Jackson)	AC	51	1,550	0.29	78,916	8,768	53	32	9,250	633,625
5	12th St.(St.Peter/12th St.)St.Peter(11th/12th)	AC	34	1,556	0.29	46,371	5,152	67	58	5,225	222,063
6	3rd Street E (Arcade to Earl)	AC	33	2,610	0.49	86,824	9,647	100	100	6,688	0
7	3rd Street E (Earl to Johnson)	AC	33	2,482	0.47	82,268	9,141	100	100	6,100	0
8	3rd Street E (Johnson to White Bear)	AC	37	5,357	1.01	198,216	22,024	31	18	7,992	659,313
9	3rd Street E (Mounds to Arcade)	AC	40	1,806	0.34	72,839	8,093	66	57	8,825	379,475
10	3rd Street E (White Bear to Mcknight)	AC	40	5,240	0.99	210,284	23,365	39	30	2,363	166,556
11	4th Street (Washington to Minnesota)	AC	38	1,876	0.36	71,719	7,969	52	46	4,442	239,850
12	4th Street E (Minnesota to Broadway)	AC	40	2,177	0.41	88,231	9,803	100	100	2,542	0
13	5th Street (Minnesota to Old 6th Street)	AC	45	3,395	0.64	148,485	16,498	59	46	6,350	342,900
14	5th Street E (Minnesota to Broadway)	AC	42	2,164	0.41	92,013	10,224	56	43	4,733	272,167
15	6th Street (7th to Robert) Old 6th (7th to Main)	AC	43	3,172	0.60	134,282	14,920	47	28	7,292	528,646
16	6th Street E (Earl to Johnson Service W)	AC	34	2,574	0.49	87,414	9,713	72	66	1,450	50,025
17	6th Street E (Hope to Earl)	AC	37	2,984	0.57	111,402	12,378	55	47	3,025	161,838
18	6th Street E (Mounds to Hope)	AC	33	2,326	0.44	76,642	8,516	77	62	6,088	234,369
19	6th Street E (Robert to Broadway)	AC	38	2,056	0.39	78,602	8,734	54	46	6,425	346,950
20	7th Street E (Hazelwood to White Bear)	AC	33	2,646	0.50	86,641	9,627	62	55	4,725	212,625
21	7th Street E (Johnson to Hazelwood)	AC	39	2,454	0.46	97,020	10,780	50	50	6,375	318,750
22	7th Street E (Minnehaha to Johnson)	AC	39	3,916	0.74	154,562	17,174	38	19	7,767	632,983
23	7th Street(White Bear) > Hazel > Stillwater(Ruth)	AC	41	3,102	0.59	127,153	14,128	32	53	4,975	236,313
24	8th Street E (7th to Wall)	AC	34	835	0.16	28,508	3,168	28	25	3,000	226,500
25	9th St (St.Josephs to Main)Exchange(Wabasha/Cedar)	AC	37	1,736	0.33	64,104	7,123	35	27	1,525	112,088
26	9th St(Minnesota to Broadway)10th St(Bdwy to Pine)	AC	35	2,517	0.48	90,651	10,072	37	24	2,606	199,378
27	Algonquin(Nokomis/Stillwater)Ruth(Minnehaha/Nokom)	AC	33	2,473	0.47	81,768	9,085	68	39	2,700	164,700
28	Ames Ave(Hazelwood to White Bear Ave)	AC	32	3,279	0.62	104,925	11,658	59	52	3,000	144,000
29	Annapolis St. (Bidwell St to Robert St. S.)	AC	37	2,661	0.50	98,847	10,983	37	31	5,125	356,188
30	Annapolis St. E(Robert St.S to Kansas Ave)	AC	30	3,577	0.68	106,387	11,821	47	38	1,475	91,450
31	Annapolis St.W(Charlton St. to Smith Ave. S.)	AC	36	1,643	0.31	59,696	6,633	30	24	3,825	292,613
32	Arcade St.(6th St. to 7th St. E.)	AC	36	632	0.12	22,506	2,501	46	47	2,425	128,525
33	Arkwright St.(Case Ave. to Brainerd Ave.)	AC	43	2,776	0.53	120,023	13,336	61	58	4,863	206,656
34	Arlington Ave. (Rice St to Jackson St)	AC	38	2,449	0.46	93,057	10,340	34	28	5,900	427,750
35	Arlington Ave. E.(East Shore Dr to Prosperity Av.)	AC	43	3,015	0.57	128,201	14,245	23	16	3,200	268,800
36	Arlington Ave. E.(Jackson St. to Westminster St.)	AC	37	2,630	0.50	96,191	10,688	37	29	5,700	404,700
37	Arlington Ave. E.(Prosperity to White Bear Ave.)	AC	44	2,645	0.50	116,392	12,932	43	36	2,750	176,000
38	Arlington Ave. E.(Westminster St. to Payne Ave.)	AC	39	3,263	0.62	125,648	13,961	54	42	3,188	186,469
39	Arlington Ave. W.(Dale St. N. to Victoria St. N.)	AC	33	2,623	0.50	85,595	9,511	64	62	1,950	75,075
40	Arlington Ave. W.(Rice St. to Western Ave.)	AC	37	2,631	0.50	97,708	10,856	43	24	4,950	376,200
41	Arlington Ave. W.(Western Ave. to Dale St. N.)	AC	33	2,635	0.50	86,645	9,627	44	36	1,900	122,550
42	Atwater St.(Rice St. to Western Ave. N.)	AC	37	2,637	0.50	96,262	10,696	61	48	1,600	84,000
43	Atwater St.(Western to Como)(.-to.-)	AC	28	946	0.18	26,479	2,942	61	61	1,425	55,575
44	Ayd Mill Rd(Ashland Ave to Selby)(.- to .-)	AC	53	2,766	0.52	148,332	16,481	56	56	8,900	391,600
45	Ayd Mill Rd(Ashland to Grand to Ayd Mill)(.-to.-)	AC	63	1,766	0.33	111,244	12,360	21	21	15,775	1,246,225
46	Ayd Mill(Grand to Ayd Mil/St.Clair toAyd Mil)(-/-)	AC	62	1,951	0.37	123,394	13,710	33	33	24,075	1,613,025
47	Ayd(Ayd ramp/Jefferson)Jefferson to Ayd(Jeff/Ayd)	AC	33	3,546	0.67	132,364	14,707	43	40	17,298	1,046,499
48	Baker(Smith/Cherokee Hts)Cherokee(Baker/Annapolis)	AC	30	4,241	0.80	125,460	13,940	58	56	1,025	45,613
49	Battle Creek Rd(Upper Afton Rd to Lower Afton Rd)	AC	30	4,486	0.85	135,819	15,091	5	5	875	83,438
50	Birmingham(Old Hudson/3rd St)Old Hudson(Birm/Hzlw)	AC	31	2,063	0.39	64,831	7,203	32	72	700	19,950
51	Brainerd Ave.(Arkwright St. to Edgerton St.)	AC	40	2,304	0.44	92,155	10,239	62	57	1,025	44,588
52	Broadway St.(Kellogg Blvd E. to 5th St. E.)	AC	50	686	0.13	33,921	3,769	45	44	2,925	165,263
53	Burlington Rd.(Lower Afton Rd. to Upland Ave.)	AC	30	5,198	0.98	158,690	17,632	74	74	200	5,300
54	Burlington Rd.(Upland Ave. to McKnight Rd S.)	AC	32	2,446	0.46	78,834	8,759	63	53	638	30,281
55	Burns Ave.(Earl St. to Etna St.)	AC	43	3,705	0.70	157,429	17,492	70	68	3,575	116,188

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PCI data as of Dec 30, 2015

Line No	Street Segment - Alphabetical Sort	Surf Type	Width	Length (FT)	Length (MI)	Area (SF)	Area (SY)	PCI AVE	PCI Low 2	ADT	PCI-ADT Score
56	Burns Ave.(Suburban Ave. to McKnight Rd N.)	AC	41	4,321	0.82	183,341	20,371	76	64	3,438	123,750
57	Burns Ave.(Upper Afton Rd to White Bear Ave. N.)	AC	34	3,745	0.71	128,668	14,296	60	54	6,588	303,025
58	Burr St(Tedesco to Minnehaha)Minnehaha(Burr/Payne)	AC	39	2,626	0.50	101,401	11,267	31	17	2,550	211,650
59	Cambridge St.(Summit Ave to Grand Ave.)	AC	32	607	0.12	19,134	2,126	63	63	1,000	37,000
60	Capp Rd(Vandalia to Hersey)Wyclif(Hersey to Capp)	AC	38	3,665	0.69	143,424	15,936	53	51	863	42,263
61	Case Ave.(Arcade St. to Earl St.)	AC	36	5,243	0.99	190,503	21,167	57	41	2,633	155,367
62	Case Ave.(Hazelwood St. to White Bear Ave. N.)	AC	34	2,639	0.50	89,738	9,971	40	34	3,075	204,488
63	Case Ave.(Johnson Pkwy to Hazelwood St.)	AC	34	2,553	0.48	86,801	9,645	60	54	4,775	222,038
64	Case Ave.(Westminster St. To Edgerton St.)	AC	37	2,619	0.50	95,817	10,646	52	41	2,925	172,575
65	Case Ave.(York Ave. to Westminster St.)	AC	42	810	0.15	34,039	3,782	98	98	3,050	6,100
66	Cayuga St.(Jackson St. to Mississippi St.)	AC	36	1,661	0.31	57,552	6,395	42	39	1,500	92,250
67	Cayuga St.(Westminster St. to Phalen Blvd.)	AC	56	778	0.15	43,404	4,823	68	68	5,000	160,000
68	Ced(Auro/Char)Char(Cap/Ced)Cap(Char/Wt)Mt(Cap/Jak)	AC	34	2,405	0.46	79,865	8,874	44	29	3,025	214,775
69	Cedar St.(12th St. E. to Aurora Ave.)	AC	53	1,362	0.26	81,527	9,059	47	48	5,000	260,000
70	Cedar St.(7th St. E. to 12th St. E.)	AC	65	1,434	0.27	93,916	10,435	100	100	4,838	0
71	Cedar St.(Kellogg Blvd E. to 7th St. E.)	AC	46	1,820	0.34	80,694	8,966	78	53	3,450	163,875
72	Cesar Chavev St.(State St to Concord to SB Hwy 52)	AC	55	2,041	0.39	112,129	12,459	70	67	12,550	414,150
73	Cesar Chavez St.(Wabasha St. S. to State St.)	AC	55	2,196	0.42	119,777	13,309	65	61	10,600	418,700
74	Charles Ave(Fairview Ave to Prior Ave)(.-to.-)	AC	52	1,508	0.29	78,439	8,715	61	61	3,347	130,533
75	Charles Ave(Vandalia St. to Raymond Ave.)	AC	41	2,503	0.47	98,319	10,924	67	64	1,670	60,955
76	Cherokee Ave.(Ohio St. to Baker St. W.)	AC	33	3,411	0.65	111,683	12,409	59	37	775	49,213
77	Childs Rd(Child/Warner to Dead End)Childs(.-to.-)	AC	35	5,589	1.06	195,609	21,734	59	59	2,950	120,950
78	Childs(Warner/Childs/Warner)Childs/Warner(Chi/War)	AC	32	3,882	0.74	118,405	13,156	55	52	1,738	83,400
79	Clarence St.(Arlington Ave.E. to Larpenteur Ave E)	AC	31	2,634	0.50	80,343	8,927	50	39	1,025	62,525
80	Clarence St.(Phalen Blvd to Arlington Ave. E.)	AC	33	3,228	0.61	104,944	11,660	65	54	3,238	148,925
81	Cleveland Ave. N.(St. Anthony to University Ave W)	AC	39	2,194	0.42	85,496	9,500	32	18	7,475	612,950
82	Cleveland Ave. S.(Itasca / Mississippi River Blvd)	PCC	37	3,212	0.61	117,900	13,100	39	18	4,600	379,500
83	Cleveland Ave. S.(Saint Paul Ave. to Itasca Ave.)	AC	39	3,344	0.63	132,632	14,737	40	15	3,675	314,213
84	Cliff St.(Smith to St.Clair)St.Clair(Cliff to 7th)	AC	32	2,488	0.47	77,041	8,560	47	35	5,275	342,875
85	Como Ave(Jessamine/Como Blvd)Como Bvd(Como/Victor)	AC	49	1,819	0.34	87,490	9,721	75	72	7,425	207,900
86	Como Ave.(Capitol Heights to Rice St.)	AC	37	1,613	0.31	62,572	6,952	34	32	2,042	138,833
87	Como Ave.(Cleveland Ave. N. to Doswell Ave.)	AC	48	2,402	0.45	115,607	12,845	53	44	7,000	395,500
88	Como Ave.(Dale St. to Jessamine Ave. W.)	AC	47	2,143	0.41	104,417	11,602	76	74	4,075	105,950
89	Como Ave.(Doswell Ave. to 33rd Ave.)	AC	48	3,931	0.74	186,650	20,739	31	17	10,150	842,450
90	Como Blvd E(Victoria St N. to Lexington Pkwy N.)	AC	27	3,944	0.75	104,809	11,645	46	33	2,025	136,688
91	Concordia Ave(Marion St to Western)(.-to.-)	AC	33	1,750	0.33	60,993	6,777	41	41	3,975	234,525
92	Concordia Ave.(Dale St. N. to Victoria St. N.)	AC	31	2,623	0.50	84,281	9,365	51	40	2,775	166,500
93	Concordia Ave.(Hamline Ave N. to Snelling Ave N.)	AC	34	2,627	0.50	87,479	9,720	61	58	5,225	222,063
94	Concordia Ave.(Lexington Pkwy N. to Hamline Ave N)	AC	34	2,676	0.51	99,860	11,096	79	79	5,725	123,088
95	Concordia Ave.(Victoria St N. to Lexington Pkwy N)	AC	32	2,594	0.49	83,021	9,225	58	53	3,725	175,075
96	Concordia Ave.(Western Ave to Dale St. N.)	AC	32	2,667	0.51	85,358	9,484	40	28	3,825	275,400
97	Cretin Ave N.(Marshall Ave. to Vandalia St.)	AC	46	3,133	0.59	151,373	16,819	33	20	27,525	2,202,000
98	Cretin Ave N.(Summit Ave to Marshall Ave)	AC	42	2,574	0.49	108,594	12,066	82	76	18,763	450,300
99	Cretin Ave S.(Randolph Ave to Ford Pkwy)	AC	32	3,346	0.63	108,223	12,025	25	11	6,425	571,825
100	Cretin Ave S.(Saint Clair Ave to Randolph Ave)	AC	30	2,663	0.50	80,216	8,913	33	25	9,250	693,750
101	Cretin Ave S.(Summit Ave to Saint Clair Ave.)	AC	32	2,539	0.48	83,028	9,225	40	30	15,100	1,057,000
102	Cromwell Ave(Wabash to Territorial Rd/NB Hwy280)	AC	33	2,158	0.41	68,059	7,562	42	19	2,925	238,388
103	Davern St(Saint Paul Ave to Shepard Rd)	AC	32	2,852	0.54	91,103	10,123	63	27	4,163	303,863
104	Dayton Ave(John Ireland Blvd to Western Ave N.)	AC	32	2,143	0.41	67,503	7,500	57	49	1,300	66,950
105	Doctor Justus Ohage Blvd(North End to Water St. W)	AC	31	2,384	0.45	72,869	8,097	51	48	1,600	83,200
106	Dodd Rd(Stryker Ave to Dodd Rd)	AC	25	1,662	0.31	41,713	4,635	81	80	1,425	28,500
107	Eagle Pkwy(Shepard/Chestnut)Chestnut(Eagle/Smith)	AC	41	2,007	0.38	84,007	9,334	35	27	7,075	516,475
108	Earl St(3rd St. E. to Minnehaha Ave E.)	AC	34	2,289	0.43	76,832	8,537	35	23	4,000	308,000
109	Earl St(Case Ave to Maryland Ave E.)	AC	33	2,626	0.50	87,670	9,741	98	98	6,000	12,000
110	Earl St(Hudson Rd to 3rd St. E.)	AC	33	1,646	0.31	54,304	6,034	48	35	1,775	115,375

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111	Earl St(Minnehaha Ave E. to Case Ave)	AC	32	2,660	0.50	84,162	9,351	67	28	5,200	374,400
112	Earl St(Mounds Blvd to Hudson Rd)	AC	35	2,221	0.42	76,546	8,505	64	39	2,250	138,375
113	East Shore Dr(Wheelock Pkwy E. to Larpenteur Ave)	AC	26	5,814	1.10	152,536	16,948	44	24	3,763	285,950
114	Eaton St(Eva St to Lafayette Rd E.)	AC	34	2,407	0.46	87,627	9,736	12	9	1,475	134,963
115	Edgcumbe Rd(Fairview Ave S. to Saint Paul Ave)	AC	34	2,479	0.47	105,816	11,757	32	21	9,650	767,175
116	Edgcumbe Rd(Highland Pkwy to Hamline Ave S.)	AC	19	3,330	0.63	61,593	6,844	27	27	1,925	141,488
117	Edgcumbe Rd(Jefferson Ave to Randolph Ave)	AC	40	1,323	0.25	52,917	5,880	85	84	1,750	28,000
118	Edgcumbe Rd(Montreal Ave to Snelling Ave)	AC	32	3,777	0.72	115,286	12,810	60	50	1,375	69,438
119	Edgcumbe Rd(Randolph Ave to Highland Pkwy)	AC	31	2,667	0.51	83,497	9,277	59	34	2,163	142,725
120	Edgcumbe Rd(Snelling Ave S. to Fairview Ave S.)	AC	32	2,911	0.55	90,027	10,003	60	30	1,838	128,625
121	Edgwaatr(Lacro/Maryld)Case(Nok/Lacro)Nok(Still/Case)	AC	31	3,838	0.73	117,261	13,029	57	42	1,238	71,775
122	Ellis Ave(Transfer Rd to Vandalia)(- to -)	AC	41	834	0.16	34,200	3,800	48	48	4,600	239,200
123	Elway(Montrl/Glen)(Shepard/Glen)Montrl(Elway/7th)	PCC	41	1,809	0.34	79,474	8,830	12	6	5,425	512,663
124	English St(Arlington Ave E to Larpenteur Ave E)	AC	34	2,638	0.50	89,696	9,966	67	56	2,675	117,700
125	Etna St(WB I94 to Wilson Ave to 3rd St. E)	AC	44	1,023	0.19	43,652	4,850	47	44	8,350	471,775
126	Eustis St(Hwy 280 NB ramp to Como)(- to -)	AC	36	623	0.12	22,445	2,494	36	36	6,325	404,800
127	Eustis St(Wabash Ave to Franklin Ave)	AC	34	1,314	0.25	32,573	3,619	54	54	2,000	92,000
128	Eustis St(Wabash Ave to Wabash/Eustis)	PCC	24	1,314	0.25	30,887	3,432	33	33	2,000	134,000
129	Eva St(Fillmore Ave E to Eaton St)	AC	34	2,647	0.50	89,995	9,999	14	14	1,400	120,400
130	Exchange St(Eagle Pkwy to Sherman St)	AC	40	1,238	0.23	49,061	5,451	45	30	2,488	174,125
131	Fairview Ave N(Marshall Ave to University Ave W)	AC	42	2,778	0.53	91,227	10,136	10	7	9,425	881,238
132	Fairview Ave N(Minnehaha Ave W to Pierce Butler)	AC	28	2,160	0.41	60,066	6,674	88	87	4,500	58,500
133	Fairview Ave N(Summit Ave to Marshall Ave)	AC	37	2,584	0.49	95,229	10,581	35	19	12,425	1,012,638
134	Fairview Ave N(University Ave W to Minnehaha Ave)	PCC	48	2,580	0.49	124,670	13,852	21	14	9,650	829,900
135	Fairview Ave S(Fairview Ave N to Saint Clair Ave)	AC	34	2,558	0.48	86,029	9,559	81	75	17,525	446,888
136	Fairview Ave S(Ford Pkwy to Edgcumbe Rd)	AC	39	2,833	0.54	109,656	12,184	48	37	8,225	522,288
137	Fairview Ave S(Randolph Ave to Ford Pkwy)	AC	48	3,308	0.63	160,922	17,880	64	30	12,013	846,881
138	Fairview Ave S(Saint Clair Ave to Randolph Ave)	AC	38	2,652	0.50	100,780	11,198	85	84	18,463	304,631
139	Fillmore Ave E(State St to Ridder Cir)	PCC	50	1,796	0.34	96,053	10,673	49	39	1,200	73,800
140	Fillmore Ave E(Wabasha St S. to State St)	AC	42	2,752	0.52	112,754	12,528	48	25	2,163	163,269
141	Forest St (Hudson to 3rd St E)	AC	35	1,642	0.31	57,474	6,386	60	56	375	16,688
142	Forest St(3rd St E to 7th St E)	AC	35	2,770	0.52	98,276	10,920	59	48	2,908	152,688
143	Forest St(7th St E to Case Ave)	AC	37	2,183	0.41	82,342	9,149	42	36	4,100	262,400
144	Forest St(Case Ave to Maryland Ave E)	AC	40	2,627	0.50	105,063	11,674	30	22	3,625	282,750
145	Franklin Ave(University Ave W to Emerald St)	AC	49	2,244	0.42	110,267	12,252	77	36	13,850	886,400
146	Front Ave(Rice St to Western Ave N)	AC	37	2,629	0.50	96,599	10,733	32	25	3,000	225,000
147	Front Ave(Western Ave N to Dale St N)	AC	36	2,619	0.50	94,302	10,478	98	98	3,025	6,050
148	Fry St(Summit Ave to Portland Ave)	AC	32	521	0.10	16,425	1,825	85	85	1,000	15,000
149	Gateway(Como B E/Como B W)Horton(Como B/Lexington)	AC	38	3,209	0.61	109,098	12,122	66	22	5,500	431,750
150	George St W(Stryker Ave to Smith Ave S)	AC	33	3,578	0.68	118,833	13,204	35	19	5,763	469,644
151	George St(State St to Stryker Ave)	AC	32	2,635	0.50	85,460	9,496	35	15	5,267	447,667
152	Grand Ave(7th to Pleasant Ave)	AC	43	1,615	0.31	70,328	7,814	9	11	9,948	885,372
153	Grand Ave(Cleveland Ave S to Cretin Ave S)	AC	53	1,316	0.25	69,083	7,676	53	53	3,925	186,438
154	Grand Ave(Dales St S. to Victoria St. S.)	AC	52	2,646	0.50	138,237	15,360	70	64	10,000	360,000
155	Grand Ave(Fairview Ave S to Cleveland Ave S)	AC	53	2,641	0.50	138,717	15,413	68	67	5,975	197,175
156	Grand Ave(Hamline Ave S to Snelling Ave S)	AC	55	2,636	0.50	144,952	16,106	70	69	10,100	318,150
157	Grand Ave(Lexington Pkwy S. to Hamline Ave S)	AC	57	2,647	0.50	151,725	16,858	62	59	18,575	770,863
158	Grand Ave(Oakland Ave to Dale St S)	AC	56	656	0.12	36,743	4,083	78	78	5,500	121,000
159	Grand Ave(Pleasant Ave to Oakland Ave)	AC	43	3,198	0.61	135,560	15,062	61	53	5,475	260,063
160	Grand Ave(Snelling Ave S to Fairview Ave S)	AC	47	2,639	0.50	125,682	13,965	62	53	16,250	771,875
161	Grand Ave(Victoria St. S to Lexington Pkwy S)	AC	53	2,639	0.50	140,519	15,613	68	66	13,200	448,800
162	Hamline Ave N(Arlington Ave W to Larpenteur)	AC	36	2,659	0.50	95,818	10,646	65	40	5,838	353,169
163	Hamline Ave N(Ashland Ave to Selby Ave)	PCC	48	1,014	0.19	48,665	5,407	52	52	12,400	595,200
164	Hamline Ave N(Como Ave to Arlington Ave W)	AC	33	2,630	0.50	86,439	9,604	39	15	3,800	323,000
165	Hamline Ave N(Hague Ave to Marshall Ave)	PCC	45	682	0.13	30,572	3,397	99	99	12,725	12,725

CITY of SAINT PAUL - ARTERIAL STREET SEGMENT PCI-ADT SCORING (Segment Ranking includes several factors, information from this chart is only one factor used to rank projects)

PCI data as of Dec 30, 2015

Line No	Street Segment - Alphabetical Sort	Surf Type	Width	Length (FT)	Length (MI)	Area (SF)	Area (SY)	PCI AVE	PCI Low 2	ADT	PCI-ADT Score
166	Hamline Ave N(Marshall Ave to Saint Anthony Ave)	PCC	49	1,341	0.25	65,289	7,254	76	54	16,050	738,300
167	Hamline Ave N(Minnehaha Ave to Pierce Butler Rte)	AC	35	1,795	0.34	61,974	6,886	59	46	2,825	153,963
168	Hamline Ave N(Saint Anthony to University)(.-to.-)	PCC	51	1,253	0.24	63,908	7,101	99	99	18,887	18,887
169	Hamline Ave N(Summit Ave to Laurel)	AC	47	949	0.18	43,343	4,816	52	52	7,325	351,600
170	Hamline Ave N(University Ave to Minnehaha Ave)	AC	38	2,663	0.50	99,949	11,105	39	28	7,950	572,364
171	Hamline Ave S(Randolph Ave to Highland Pkwy)	AC	39	2,652	0.50	104,075	11,564	33	19	3,975	323,963
172	Hamline Ave S(Saint Clair Ave to Randolph Ave)	AC	29	2,645	0.50	77,707	8,634	17	2	5,775	568,838
173	Hamline Ave S(Summit Ave to Saint Clair Ave)	AC	34	2,571	0.49	88,173	9,797	30	13	6,875	598,125
174	Hamline Ave(Highland Pkwy/Edgcum)Edgcum(Ham/Mntrl)	AC	36	2,631	0.50	95,777	10,642	60	51	3,375	165,375
175	Hampden Ave(Hersey St to Raymond Ave)	AC	39	1,868	0.35	72,836	8,093	56	57	4,925	214,238
176	Hampden Ave(University Ave to Hersey St)	AC	41	1,801	0.34	74,913	8,324	56	52	5,433	263,517
177	Hazel St N(Stillwater Ave to Cul De Sac)	PCC	38	2,577	0.49	100,998	11,222	64	21	1,125	89,438
178	Hazelwood St(Ames Ave to Maryland Ave E)	AC	32	1,652	0.31	52,876	5,875	73	51	3,000	148,500
179	Hersey St(Hampden Ave to Capp Rd)	AC	43	1,268	0.24	54,525	6,058	54	51	1,263	61,863
180	Highland Pkwy(Cleveland Ave S to Cretin Ave S)	AC	40	1,316	0.25	52,659	5,851	38	39	1,700	104,550
181	Highland Pkwy(Cretin Ave / Mississippi River Blvd)	AC	23	1,737	0.33	40,179	4,464	43	35	1,700	110,500
182	Highland Pkwy(Edgcumbe Rd to Hamline Ave S)	AC	34	1,679	0.32	56,391	6,266	47	41	1,450	85,550
183	Highland Pkwy(Fairview Ave S to Cleveland Ave S)	AC	38	2,639	0.50	101,616	11,291	72	65	2,238	79,449
184	Highland Pkwy(Hamline Ave S to Snelling Ave S)	AC	52	2,637	0.50	136,307	15,145	31	28	3,075	221,400
185	Highland Pkwy(Snelling Ave S to Fairview Ave S)	AC	38	2,637	0.50	100,512	11,168	65	40	3,000	181,500
186	Highwood Ave(Point Douglas Rd to Mcknight Rd)	AC	28	3,016	0.57	84,438	9,382	72	71	538	15,588
187	Homer St(7th St W to Shepard Rd)	PCC	43	1,432	0.27	61,563	6,840	100	100	1,650	0
188	Hoyt Ave W(Hamline Ave N to Snelling Ave N)	AC	31	2,701	0.51	83,719	9,302	92	91	1,663	15,794
189	Hoyt Ave W(Lexington Pkwy N to Hamline Ave N)	AC	32	2,621	0.50	84,139	9,349	63	56	2,750	122,375
190	Hoyt Ave W(Victoria St N to Lexington Pkwy N)	AC	32	2,254	0.43	72,134	8,015	68	66	1,925	65,450
191	Hudson Rd(Earl St to Johnson Pkwy Service Rd)	AC	30	1,992	0.38	56,868	6,319	5	5	1,600	152,573
192	Hudson Rd(Maria Ave to Earl St)	AC	37	3,054	0.58	114,477	12,720	38	13	1,425	123,975
193	Hudson Rd(Ruth St N to Mcknight Rd N)	AC	41	2,804	0.53	115,849	12,872	60	32	8,625	586,500
194	Iowa(Dale/Grotto)Grotto(Hoyt/Iowa)Hoyt(Grotto/Vic)	AC	31	3,335	0.63	103,932	11,548	65	55	625	28,438
195	Ivy Ave E(Ruth St N to Mcknight Rd N)	AC	33	2,590	0.49	85,958	9,551	73	72	1,875	53,438
196	Ivy Ave E(White Bear Ave N to Ruth St N)	AC	35	2,623	0.50	91,332	10,148	62	59	1,725	71,588
197	Jackson St(11th St E to University Ave E)	PCC	71	1,416	0.27	100,136	11,126	19	10	22,958	2,077,654
198	Jackson St(7th St E to 11th St E)	PCC	76	1,126	0.21	87,620	9,736	17	14	13,675	1,182,888
199	Jackson St(University Ave E to Sycamore St E)	PCC	44	3,976	0.75	179,902	19,989	21	1	7,875	779,625
200	Jackson St(Warner Rd to 7th St E)	AC	44	2,286	0.43	104,885	11,654	100	100	7,842	-
201	Jefferson Ave(7th St W to Osceola Ave S)	AC	44	1,475	0.28	64,985	7,221	42	31	3,900	269,100
202	Jefferson Ave(Hamline Ave S to Snelling Ave S)	AC	30	2,638	0.50	78,497	8,722	75	66	4,100	141,450
203	Jefferson Ave(Lexington Pkwy S to Hamline Ave S)	AC	35	2,660	0.50	97,632	10,848	84	82	3,538	63,675
204	Jefferson Ave(Osceola Ave S to Victoria St S)	AC	45	2,121	0.40	94,441	10,493	38	24	3,900	296,400
205	Jefferson Ave(Victoria St S to Lexington Pkwy S)	AC	54	2,644	0.50	138,905	15,434	49	24	6,038	461,869
206	John Ireland(12th St to Rev Martin Luth)	AC	33	1,013	0.19	33,414	3,713	94	94	3,150	18,900
207	John Ireland(Selby Ave to 12th St)	AC	52	1,943	0.37	89,702	9,967	55	46	8,119	442,472
208	Johnson Pkwy(3rd St E to Minnehaha Ave E)	AC	38	2,310	0.44	88,091	9,788	90	87	13,650	177,450
209	Johnson Pkwy(Burns Ave to Hudson Rd)	AC	38	1,095	0.21	41,613	4,624	24	24	2,550	193,800
210	Johnson Pkwy(Hudson Rd to 3rd St E)	AC	38	2,334	0.44	87,695	9,744	95	90	5,100	53,550
211	Johnson Pkwy(Magnolia to East Shore Dr)	AC	49	2,063	0.39	103,544	11,505	44	35	11,041	723,153
212	Kansas(Belvidere/Anna)Belv(Kan/Win)Win(Belv/Stick)	AC	30	2,194	0.42	67,674	7,519	61	40	300	18,150
213	Kasota(SB Hwy 280 to City Limits)(.- to .-)	AC	38	945	0.18	35,895	3,988	66	66	12,775	434,350
214	Kasota(SB280/Enrgy/Kasota)Enrgy(NB280/Enrgy/Kasot)	AC	43	957	0.18	41,170	4,574	10	10	12,775	1,149,750
215	Kellogg Blvd (St Peter St N to Sibley St)	AC	67	2,347	0.44	170,189	18,910	55	35	19,492	1,266,958
216	Kellogg Blvd E(Sibley/Kellogg Bridge W Abutment)	AC	43	972	0.18	40,891	4,543	83	81	14,225	277,388
217	Kellogg Blvd W(7th St W to Concordia Ave)	AC	69	3,036	0.58	209,616	23,291	39	27	23,183	1,703,975
218	Kellogg Blvd W(St.Peter St to 7th St W)	PCC	48	2,347	0.44	105,065	11,674	80	76	15,400	369,600
219	Kellogg Blvd(Kellogg Bridge W Abut to Mounds Blvd)	AC	45	3,697	0.70	166,378	18,486	66	66	18,200	618,800
220	Lafayette Rd E(Fillmore Ave E to Plato Blvd E)	AC	35	1,599	0.30	55,974	6,219	98	98	1,050	2,100

CITY of SAINT PAUL - ARTERIAL STREET SEGMENT PCI-ADT SCORING (Segment Ranking includes several factors, information from this chart is only one factor used to rank projects)

PCI data as of Dec 30, 2015

Line No	Street Segment - Alphabetical Sort	Surf Type	Width	Length (FT)	Length (MI)	Area (SF)	Area (SY)	PCI AVE	PCI Low 2	ADT	PCI-ADT Score
221	Lafayette Rd E(Plato Blvd E to Eaton St)	AC	37	3,185	0.60	117,828	13,092	36	26	4,850	358,900
222	Lafayette Rd W(Fillmore Ave E to Plato Blvd E)	AC	32	1,608	0.30	51,464	5,718	98	98	575	1,150
223	Lafayette Rd W(Plato Blvd E to Florida St)	AC	32	2,747	0.52	87,914	9,768	34	29	5,100	362,100
224	Lafayette Rd(Highway 52 to University Ave E)	AC	59	1,798	0.34	105,711	11,746	10	10	11,463	1,029,476
225	Lafayette(University/Otsego)Tedesco(Desoto/Payne)	AC	44	2,283	0.43	114,895	12,766	12	15	5,675	482,375
226	Londin Ln(Burlington Rd to Mcknight Rd S)	AC	32	2,566	0.49	82,106	9,123	87	86	1,650	23,100
227	Macalester St(Summit Ave to Grand Ave)	AC	32	507	0.10	16,220	1,802	82	82	2,000	36,000
228	Main St(Old 6th St to 10th St W)	AC	37	816	0.15	29,740	3,304	57	58	2,650	111,300
229	Maria Ave(Wilson Ave to 7th St E)	AC	37	2,644	0.50	96,425	10,714	7	7	2,383	222,772
230	Market St(Kellogg Blvd W to Saint Peter St)	BRICK	35	1,084	0.21	39,955	4,439	24	55	2,700	122,850
231	Marshall Ave(Dale St to Victoria St)	AC	32	2,629	0.50	83,467	9,274	32	30	1,775	125,138
232	Marshall Ave(John Ireland to Western Ave N)	AC	36	2,169	0.41	77,011	8,557	56	52	2,700	129,600
233	Marshall Ave(Victoria St to Lexington Pkwy)	AC	48	2,615	0.50	125,522	13,947	50	49	3,975	204,713
234	Marshall Ave(Western Ave to Dale St)	AC	40	2,968	0.56	118,709	13,190	54	47	2,025	108,338
235	Maryland Ave E(Nokomis Ave to Maryland Ave)	AC	36	1,176	0.22	42,309	4,701	82	83	1,475	25,075
236	Maryland Ave E(White Bear Ave to Ruth St)	AC	37	2,612	0.49	95,399	10,600	53	47	2,700	144,450
237	Maryland Ave W(Dale St to Wheelock Pkwy)	AC	39	2,361	0.45	93,152	10,350	76	71	5,975	176,263
238	Midway Pkwy Service Rd N(Hamline Ave to Snelling)	AC	18	2,665	0.50	46,635	5,182	83	82	2,250	40,500
239	Midway Pkwy Service Rd S(Hamline Ave To Snelling)	AC	18	2,664	0.50	46,617	5,180	83	83	2,250	39,375
240	Midway Pkwy(Hamline Ave to Snelling Ave)	AC	31	2,686	0.51	82,146	9,127	67	58	2,550	107,100
241	Midway Pkwy(Horton Ave to Hamline Ave)	AC	31	1,865	0.35	57,215	6,357	29	25	2,900	217,500
242	Minnehaha Ave E(Payne Ave to 7th St E)	AC	39	2,614	0.50	104,476	11,608	44	33	7,288	488,263
243	Minnehaha Ave W(Fairview Ave N to Prior Ave N)	AC	42	1,315	0.25	55,249	6,139	89	88	1,525	19,063
244	Minnehaha Ave W(Hamline Ave N to Snelling Ave N)	AC	41	2,623	0.50	107,056	11,895	55	51	4,950	245,025
245	Minnehaha Ave W(Lexington Pkwy N to Hamline Ave N)	AC	36	2,636	0.50	93,629	10,403	59	55	4,325	194,625
246	Minnehaha Ave W(Pierce Butler to Victoria St N)	AC	44	1,963	0.37	86,351	9,595	98	98	6,000	12,000
247	Minnehaha Ave W(Snelling Ave N to Fairview Ave N)	AC	40	2,613	0.49	103,864	11,540	33	28	4,725	342,563
248	Minnehaha Ave W(Victoria St N to Lexington Pkwy N)	AC	44	2,589	0.49	113,922	12,658	98	98	4,925	9,850
249	Minnesota St(7th St E to 11th St E)	AC	38	1,068	0.20	41,160	4,573	35	35	4,375	286,563
250	Minnesota St(Kellogg Blvd E to 7th St E)	AC	40	1,817	0.34	72,612	8,068	40	27	4,250	312,375
251	Mississippi River Blvd N(Marshall Ave/Emerald St)	AC	30	3,532	0.67	102,218	11,358	53	18	4,450	364,900
252	Mississippi River Blvd N(Summit Ave/Marshall Ave)	AC	29	4,472	0.85	133,145	14,794	46	42	4,900	286,650
253	Mississippi River Blvd S(Ford Pkwy/Magoffin Ave)	AC	29	5,087	0.96	142,581	15,842	34	38	3,650	228,125
254	Mississippi River Blvd S(Magoffin Ave/Shepard Rd)	AC	30	6,146	1.16	180,136	20,015	35	24	4,163	316,350
255	Mississippi River Blvd S(Randolph Ave to Ford Pkwy)	AC	32	4,271	0.81	138,141	15,349	45	31	3,375	232,875
256	Mississippi River Blvd S(Summit Ave/Randolph Ave)	AC	28	5,322	1.01	150,962	16,774	37	32	3,500	239,750
257	Mississippi St(Pennsylvania Ave to University)	AC	37	1,211	0.23	44,791	4,977	42	42	6,075	352,350
258	Montreal Ave(Fairview Ave S to Cleveland Ave S)	AC	35	2,702	0.51	96,448	10,716	38	26	2,113	156,325
259	Montreal Ave(Snelling Ave S to Fairview Ave S)	AC	52	2,650	0.50	137,829	15,314	23	23	5,225	402,325
260	Mounds Blvd(Bates Ave to 4th St)	AC	30	2,719	0.51	81,233	9,026	67	62	2,300	87,400
261	Mounds Blvd(Bates Ave to Burns Ave)	AC	29	3,651	0.69	107,025	11,892	64	64	850	30,600
262	Neid Ln(Phalen Blvd to Arcade St)(-to-)	AC	38	1,200	0.23	45,594	5,066	79	79	5,200	109,200
263	Oakdale Ave(Grand Ave to Summit Ave)	AC	25	537	0.10	13,430	1,492	67	67	850	28,050
264	Oakdale Ave(State St to Annapolis St E)	AC	39	3,321	0.63	129,797	14,422	98	98	2,775	5,550
265	Ohio St(George St W to Annapolis St W)	AC	35	3,609	0.68	126,305	14,034	70	67	1,508	50,529
266	Ohio St(Plato Blvd W to George St W)	AC	36	2,967	0.56	97,353	10,817	63	59	2,438	101,156
267	Old Hudson Rd(Hazelwood St to White Bear Ave N)	AC	34	2,677	0.51	89,661	9,962	49	49	1,625	82,875
268	Old Hudson Rd(White Bear Ave N to Ruth St N)	AC	37	2,705	0.51	100,630	11,181	38	25	3,700	277,500
269	Olive(7th-)8th(-)Pine(-)Grove(-)Miss(Grove-Univ)	AC	43	3,054	0.58	128,526	14,281	26	45	2,525	140,138
270	Otto Ave(Shepard Rd to 7th St W)	AC	41	2,195	0.42	93,586	10,398	46	30	2,075	146,288
271	Parkway Dr(Edgerton St to Larpenteur Ave E)	PCC	38	2,991	0.57	112,331	12,481	28	13	2,900	252,300
272	Pascal St N(Concordia Ave to University Ave W)	PCC	45	1,588	0.30	80,551	8,950	30	58	8,400	352,800
273	Pascal St N(Marshall Ave to Concordia Ave)	AC	35	1,008	0.19	35,277	3,920	58	53	4,300	204,250
274	Payne Ave(Arlington Ave E to Larpentuer Ave E)	AC	37	2,657	0.50	98,615	10,957	100	100	2,858	0
275	Payne Ave(Case Ave to Maryland Ave E)	AC	44	2,629	0.50	114,757	12,751	68	62	7,800	296,400

CITY of SAINT PAUL - ARTERIAL STREET SEGMENT PCI-ADT SCORING (Segment Ranking includes several factors, information from this chart is only one factor used to rank projects)

PCI data as of Dec 30, 2015

Line No	Street Segment - Alphabetical Sort	Surf Type	Width	Length (FT)	Length (MI)	Area (SF)	Area (SY)	PCI AVE	PCI Low 2	ADT	PCI-ADT Score
276	Payne Ave(Edgerton St to Phalen Blvd)	AC	44	1,068	0.20	47,785	5,309	82	75	9,725	247,988
277	Payne Ave(Maryland Ave E to Arlington Ave E)	AC	38	2,626	0.50	99,178	11,020	90	65	3,175	112,713
278	Payne Ave(Phalen Blvd to Case Ave)	AC	43	1,576	0.30	68,337	7,593	66	60	8,700	352,350
279	Pelham Blvd(Mississippi River Blvd to St.Anthony)	PCC	34	2,884	0.55	97,240	10,804	50	35	2,988	195,681
280	Pelham Blvd(Saint Anthony Ave to Myrtle Ave)	AC	41	1,598	0.30	65,508	7,279	61	53	4,000	190,000
281	Phalen Blvd(Atlantic St to Johnson Pkwy)(.-to.-)	AC	29	1,966	0.37	57,011	6,335	80	80	13,375	267,500
282	Phalen Blvd(Cayuga St to Payne Ave)(.- to .-)	AC	29	2,630	0.50	76,278	8,475	69	69	18,875	585,125
283	Phalen Blvd(Frank St to Atlantic St)(.- to .-)	AC	36	1,436	0.27	51,707	5,745	98	98	14,275	28,550
284	Phalen Blvd(Mendota Cir to Frank St)(.- to .-)	AC	39	2,393	0.45	93,334	10,370	96	96	14,275	57,100
285	Phalen Blvd(Mississippi St to Cayuga St)	AC	58	2,280	0.43	146,720	16,302	74	69	21,125	665,438
286	Phalen Blvd(Payne Ave to Mendota Cir)	AC	33	3,019	0.57	94,476	10,497	75	75	16,163	404,063
287	Pleasant Ave(Saint Clair Ave to Victoria)(.-to.-)	AC	34	2,011	0.38	68,370	7,597	36	36	1,300	83,200
288	Point Douglas Rd S(Carver Ave to Point Douglas Rd)	AC	33	4,277	0.81	143,846	15,983	81	82	650	12,025
289	Point Douglas Rd S(Lower Afton Rd to Highwood Ave)	AC	23	5,579	1.06	128,327	14,259	52	45	938	52,031
290	Prior Ave N(Marshall Ave to Saint Anthony Ave)	AC	41	1,153	0.22	46,914	5,213	41	39	5,100	311,100
291	Prior Ave N(Minnehaha Ave W to Taylor Ave)	PCC	42	1,931	0.37	81,252	9,028	34	23	2,750	211,750
292	Prior Ave N(Saint Anthony Ave to University Ave W)	AC	40	2,270	0.43	90,796	10,088	47	43	7,475	426,075
293	Prior Ave N(Summit Ave to Marshall Ave)	AC	34	2,581	0.49	87,760	9,751	94	91	1,800	16,200
294	Prior Ave N(University Ave W to Minnehaha Ave W)	AC	44	1,806	0.34	75,280	8,364	44	47	6,337	339,030
295	Ramsey St(7th St W to Exchange St S)(.- to .-)	AC	40	581	0.11	23,222	2,580	30	30	2,075	145,250
296	Ramsey St(Grand Ave to Summit Ave)	AC	41	1,205	0.23	48,687	5,410	16	15	9,425	805,838
297	Randolph Ave(Cleveland Ave S to Cretin Ave S)	AC	34	1,318	0.25	44,158	4,906	47	47	4,200	222,600
298	Rankin St(7th St W to Shepard Rd)	PCC	43	1,355	0.26	58,283	6,476	100	100	1,150	0
299	Raymond Ave(Dead End to University Ave W)	PCC	47	1,229	0.23	57,259	6,362	28	28	975	70,688
300	Rev Dr Martin Luther King Jr Blvd(Robert/Aurora)	AC	54	1,227	0.23	66,271	7,363	31	34	2,625	173,250
301	Rev.Dr.Martin Luth(Auro/Univ)Park(Univ/Como)	AC	48	1,537	0.29	73,044	8,116	47	37	2,075	131,763
302	Rice St(John Ireland Blvd to University Ave W)	AC	34	1,686	0.32	58,408	6,490	94	94	12,425	74,550
303	Ruth St(3rd St E to Minnehaha Ave E)	AC	42	2,298	0.44	97,156	10,795	48	36	6,325	407,963
304	Ruth St(Burns Ave to 3rd St E)	AC	46	2,958	0.56	140,102	15,567	45	14	9,675	832,050
305	Ruth St(Maryland Ave E to Ivy Ave E)	AC	29	1,307	0.25	38,229	4,248	49	41	997	59,322
306	Ruth St(Upper Afton Rd to Burns Ave)	AC	42	2,767	0.52	116,227	12,914	81	79	3,850	80,850
307	Saint Anthony Ave(Dale St N to Victoria St N)	AC	33	2,621	0.50	85,174	9,464	39	36	3,175	203,200
308	Saint Anthony Ave(Hamline Ave N to Snelling Ave N)	AC	32	2,628	0.50	84,098	9,344	24	24	7,225	549,100
309	Saint Anthony Ave(Lexington Pkwy N to Hamline Ave)	AC	36	2,676	0.51	93,521	10,391	54	51	5,575	273,175
310	Saint Anthony Ave(Rice St to Western Ave N)	AC	38	2,729	0.52	98,951	10,995	40	35	5,600	366,800
311	Saint Anthony Ave(Victoria St N to Lexington Pkwy)	AC	36	2,597	0.49	91,868	10,208	44	38	2,925	182,813
312	Saint Anthony Ave(Western Ave N to Dale St N)	AC	37	2,663	0.50	97,242	10,805	46	41	2,650	156,350
313	Saint Clair Ave(7th St W to Pleasant Ave)	AC	38	3,085	0.58	121,900	13,544	52	38	5,600	347,200
314	Saint Clair Ave(Cleveland Ave S to Cretin Ave S)	AC	33	1,313	0.25	43,328	4,814	91	91	3,225	29,025
315	Saint Clair Ave(Fairview Ave S to Cleveland Ave S)	AC	39	2,641	0.50	104,300	11,589	91	91	5,100	45,900
316	Saint Clair Ave(Hamline Ave S to Snelling Ave S)	AC	38	2,638	0.50	100,242	11,138	100	100	7,675	0
317	Saint Clair Ave(Lexington Pkwy S to Hamline Ave S)	AC	38	2,659	0.50	101,025	11,225	100	100	12,300	0
318	Saint Clair Ave(Pleasant Ave to Victoria St S)	AC	36	1,853	0.35	67,223	7,469	61	61	7,750	306,125
319	Saint Clair Ave(Snelling Ave S to Fairview Ave S)	AC	37	2,635	0.50	96,648	10,739	64	56	10,325	454,300
320	Saint Clair Ave(Victoria St S to Lexington Pkwy S)	AC	36	2,638	0.50	95,625	10,625	100	100	7,450	0
321	Saint Paul Ave(Edgcumbe Rd to 7th St W)	PCC	63	3,092	0.59	193,535	21,504	12	10	4,275	384,750
322	Saint Peter St(7th St W to 11 St W)	AC	37	1,402	0.27	50,824	5,647	27	19	3,813	308,813
323	Saint Peter St(Kellogg Blvd W to 7th St W)	PCC	36	1,710	0.32	60,517	6,724	65	41	5,450	321,550
324	Selby Ave(Hamline Ave N to Saratoga St N)(.-to.-)	AC	44	1,980	0.37	87,099	9,678	38	38	4,350	269,700
325	Selby Ave(Lexington Pkwy N to Hamline Ave N)	AC	42	2,657	0.50	111,637	12,404	62	58	4,725	198,450
326	Selby Ave(Saratoga St N to Snelling Ave)(.- to.-)	AC	58	659	0.12	38,233	4,248	71	71	15,650	453,850
327	Selby Ave(Snelling Ave N to Fairview Ave N)	AC	45	2,635	0.50	120,286	13,365	33	19	3,275	266,913
328	Selby Ave(Summit Ave to Western Ave N)	AC	42	2,066	0.39	88,455	9,828	36	24	3,300	250,800
329	Selby Ave(Western Ave N to Dale St N)	AC	37	2,635	0.50	96,227	10,692	54	41	5,275	311,225
330	Shepard Rd(Alton St to Davern St)(.- to.-)	AC	54	2,577	0.49	147,367	16,374	57	57	15,300	657,900

CITY of SAINT PAUL - ARTERIAL STREET SEGMENT PCI-ADT SCORING (Segment Ranking includes several factors, information from this chart is only one factor used to rank projects)

PCI data as of Dec 30, 2015

Line No	Street Segment - Alphabetical Sort	Surf Type	Width	Length (FT)	Length (MI)	Area (SF)	Area (SY)	PCI AVE	PCI Low 2	ADT	PCI-ADT Score
331	Shepard Rd(Crosby Lake Rd to Rankin St)	AC	58	3,559	0.67	228,989	25,443	49	52	15,300	734,400
332	Shepard Rd(Davern St to Shepard Rd to WB Hwy 5)	AC	58	2,415	0.46	156,393	17,377	41	36	12,800	825,600
333	Shepard Rd(Otto Ave to Elway St)	PCC	70	5,417	1.03	411,287	45,699	78	72	18,063	514,781
334	Shepard Rd(Randolph Ave to Otto Ave)(.- to .-)	PCC	74	4,174	0.79	315,121	35,013	73	73	17,050	460,350
335	Shepard Rd(Rankin St to Alton St)(.- to.-)	AC	81	2,172	0.41	178,154	19,795	65	65	15,300	535,500
336	Sheridan Ave(Davern St to Cleveland Ave S)	AC	34	4,324	0.82	149,027	16,559	51	36	4,042	258,667
337	Sibley St(8th St E to 10th St E)	AC	33	722	0.14	23,961	2,662	66	64	1,000	36,000
338	Sibley St(Warner Rd to 7th St E)	AC	39	2,066	0.39	78,286	8,698	38	10	6,948	628,824
339	Smith Ave N(5th St W to Walnut St)	AC	43	1,536	0.29	66,051	7,339	64	51	7,905	391,281
340	Smith Ave N(Walnut St to 7th St W)	AC	40	1,867	0.35	76,292	8,477	51	47	8,638	457,788
341	Snelling Ave S(Edgcumbe Rd to 7th St W)	AC	31	2,287	0.43	65,189	7,243	41	45	5,425	298,375
342	Snelling Ave S(Montreal Ave to Edgcumbe)(.-to.-)	AC	50	1,409	0.27	70,439	7,827	74	74	4,625	120,250
343	Springside Dr(Point Douglas Rd to Burlington Rd)	AC	36	2,879	0.55	103,652	11,517	69	67	325	10,888
344	State St(Cesar Chavez St to Sidney St)	AC	37	1,830	0.35	67,484	7,498	63	44	4,938	278,969
345	State St(Fillmore Ave to Eaton St)	AC	44	3,409	0.65	150,009	16,668	24	24	1,588	121,444
346	Stickney St (Winona to) Annapolis (to Concord)	AC	28	1,526	0.29	41,940	4,660	58	55	200	9,000
347	Stillwater Ave(Ruth St to Mcknight Rd)	AC	42	2,651	0.50	111,694	12,410	25	7	4,725	439,425
348	Stillwater Ave(White Bear Ave to Hazel St)	AC	42	1,309	0.25	54,989	6,110	18	18	2,650	217,151
349	Stryker Ave(Baker St to Annapolis St)	AC	41	2,406	0.46	97,708	10,856	42	29	2,350	166,850
350	Stryker Ave(Winifred St to Baker St)	AC	34	1,855	0.35	63,680	7,076	65	45	4,588	254,606
351	Suburban Ave(Ruth St to Burns Ave)	AC	31	2,610	0.49	80,912	8,990	69	68	7,250	232,000
352	Suburban Ave(White Bear Ave to Ruth St)	AC	48	2,631	0.50	123,919	13,769	39	39	8,613	525,363
353	Summit Ave(Cleveland Ave to Cretin Ave)	AC	52	1,301	0.25	67,640	7,516	45	45	7,250	398,750
354	Summit Ave(Dale St to Victoria St)	AC	44	2,643	0.50	116,942	12,994	28	24	9,600	734,400
355	Summit Ave(Fairview Ave to Cleveland Ave)	AC	53	2,643	0.50	139,555	15,506	38	28	7,125	513,000
356	Summit Ave(Hamline Ave to Snelling Ave)	AC	50	3,258	0.62	157,889	17,543	37	26	9,100	673,400
357	Summit Ave(Lexington Pkwy to Hamline Ave)	AC	55	2,846	0.54	156,598	17,400	50	44	9,500	536,750
358	Summit Ave(Ramsey St to Dale St)	AC	43	2,174	0.41	93,660	10,407	56	45	11,850	657,675
359	Summit Ave(Selby Ave to Ramsey St)	AC	47	3,291	0.62	155,792	17,310	98	98	3,400	6,800
360	Summit Ave(Snelling Ave to Fairview Ave)	AC	68	4,825	0.91	336,752	37,417	52	47	8,000	424,000
361	Summit Ave(Victoria St to Lexington Pkwy)	AC	49	2,753	0.52	133,000	14,778	39	32	11,025	755,213
362	Sycamore St (Cortland Pl/Jackson to Rice St)	AC	35	2,478	0.47	86,281	9,587	60	58	3,250	138,125
363	Temperance St(7th St E to 10th)	AC	34	756	0.14	25,645	2,849	65	67	1,075	35,475
364	Territorial(Raymond/Berry)Berry(Univer/Territor)	AC	43	2,698	0.51	116,849	12,983	38	27	9,450	689,850
365	Territorial Rd(Vandalia St to Raymond Ave)	AC	43	2,283	0.43	96,317	10,702	66	62	3,275	124,450
366	Thomas Ave(Dale St to Victoria St)	AC	37	2,633	0.50	96,775	10,753	20	18	3,250	266,500
367	Thomas Ave(Hamline Ave to Snelling Ave)	AC	35	2,619	0.50	89,745	9,972	45	40	4,625	277,500
368	Thomas Ave(Lexington Pkwy to Hamline Ave)	AC	37	2,675	0.51	98,300	10,922	31	26	6,750	499,500
369	Thomas Ave(Marion St to Western Ave)	AC	40	1,803	0.34	72,135	8,015	30	24	4,450	340,425
370	Thomas Ave(Snelling Ave to Fairview Ave)	AC	32	2,656	0.50	85,625	9,514	74	68	2,725	88,563
371	Thomas Ave(Victoria St to Lexington Pkwy)	AC	37	2,589	0.49	95,086	10,565	24	18	4,025	332,063
372	Thomas Ave(Western Ave to Dale St)	AC	40	2,638	0.50	106,182	11,798	22	19	3,725	301,725
373	Totem Rd(Burlington Rd to Burlington Rd)	AC	32	1,914	0.36	61,248	6,805	76	76	775	18,988
374	University Ave(Mississippi St to Lafayette Rd)	AC	43	1,385	0.26	59,338	6,593	35	19	16,250	1,316,250
375	University Ave(Robert St to 12th St)	PCC	34	2,068	0.39	67,515	7,502	7	7	13,788	1,289,131
376	Vandalia St(Cretin Ave to Territorial Rd)	AC	53	2,750	0.52	139,365	15,485	33	7	11,563	1,075,313
377	Vandalia St(Territorial Rd to Capp Rd)	AC	40	1,914	0.36	76,929	8,548	56	58	5,400	229,500
378	Victoria St(Arlington Ave to Larpenteur Ave)	AC	30	2,773	0.53	84,028	9,336	50	34	3,163	208,725
379	Victoria St(Benhill Rd to Randolph Ave)	AC	36	2,029	0.38	72,711	8,079	60	45	5,425	298,375
380	Victoria St(Marshall Ave to University Ave)	AC	39	2,595	0.49	100,303	11,145	44	10	5,775	519,750
381	Victoria St(Maryland Ave to Arlington Ave)	AC	36	2,662	0.50	118,628	13,181	80	68	2,900	94,250
382	Victoria St(Randolph Ave to 7th St)	AC	35	1,970	0.37	68,796	7,644	52	46	3,400	183,600
383	Victoria St(Summit Ave to Marshall Ave)	AC	30	2,611	0.49	77,957	8,662	44	35	3,850	252,175
384	Victoria St(Summit Ave to Saint Clair Ave)	AC	30	2,640	0.50	79,623	8,847	27	14	3,975	341,850
385	Victoria St(Thomas Ave to Pierce Butler)	AC	30	1,959	0.37	57,776	6,420	54	47	5,250	280,875

CITY of SAINT PAUL - ARTERIAL STREET SEGMENT PCI-ADT SCORING (Segment Ranking includes several factors, information from this chart is only one factor used to rank projects)

PCI data as of Dec 30, 2015

Line No	Street Segment - Alphabetical Sort	Surf Type	Width	Length (FT)	Length (MI)	Area (SF)	Area (SY)	PCI AVE	PCI Low 2	ADT	PCI-ADT Score
386	Victoria St(University Ave to Thomas Ave)	AC	30	1,351	0.26	40,169	4,463	86	85	3,225	48,375
387	Wabash & Myrtle Ave (Cleveland Ave to Vandalia St)	AC	40	2,044	0.39	79,920	8,880	39	19	1,300	105,300
388	Wabash Ave(Raymond Ave to Eustis St)	AC	30	1,429	0.27	43,363	4,818	53	38	1,625	100,750
389	Wabasha St(11th St to 12th St)	PCC	28	365	0.07	10,225	1,136	100	100	0	-
390	Wabasha St(6th St to 11th St)	AC	43	1,788	0.34	74,265	8,252	44	39	10,083	615,083
391	Wabasha St(Kellogg Blvd to 6th St)	PCC	38	1,136	0.22	43,253	4,806	57	49	8,025	413,288
392	Wabasha St(Kellogg to Wabasha Br S Abut)	AC	70	1,756	0.33	122,892	13,655	64	64	12,800	460,800
393	Wabasha St(Plato Blvd to Cesar Chavez St)(.-to.-)	AC	50	1,630	0.31	81,519	9,058	59	59	11,725	480,725
394	Wabasha St(Wabasha Br S Abut to Plato Blvd)	AC	62	1,078	0.20	63,501	7,056	36	46	13,950	753,300
395	Wabasha(Cesar Chav/Winif)Humboldt(Winif/George)	AC	37	1,589	0.30	58,395	6,488	44	18	3,813	312,625
396	Wacouta St(7th St to 10th St)	AC	36	997	0.19	36,170	4,019	46	40	5,063	306,281
397	Wacouta St(Kellogg to 7th St)	AC	37	1,417	0.27	52,496	5,833	47	35	5,283	346,058
398	Wall St(Kellogg Blvd to 7th St)	AC	37	1,408	0.27	52,099	5,789	42	40	5,263	318,381
399	Washington St(Kellogg Blvd to Saint Peter St)	AC	34	1,195	0.23	41,101	4,567	29	13	1,850	161,875
400	Water St(Joy Ave to Lilydale Rd)(.-to.-)	AC	22	3,664	0.69	80,612	8,957	39	39	425	25,925
401	Water St(Plato Blvd to Joy Ave)	AC	32	4,987	0.94	134,694	14,966	45	33	675	45,225
402	Water St(Plato Blvd to Wabasha St)(.-to.-)	AC	38	2,037	0.39	77,407	8,601	59	59	1,300	53,300
403	Western Ave(Como Ave to Front Ave)	AC	41	2,062	0.39	84,219	9,358	21	15	6,125	520,625
404	Western Ave(Front Ave to Maryland Ave)	AC	41	2,618	0.50	106,104	11,789	24	17	4,725	392,175
405	Western Ave(Saint Anthony Ave to University Ave)	AC	38	1,431	0.27	53,887	5,987	36	26	5,750	425,500
406	Western Ave(Selby Ave to Saint Anthony Ave)	AC	41	1,898	0.36	79,031	8,781	39	25	5,900	442,500
407	Western Ave(Summit Ave to Selby Ave)	AC	33	1,519	0.29	50,416	5,602	42	37	3,025	192,088
408	Western Ave(Thomas Ave to Como Ave)	AC	44	1,889	0.36	83,129	9,237	98	98	4,425	8,850
409	Western Ave(University Ave to Thomas Ave)	AC	40	1,332	0.25	53,266	5,918	33	32	4,475	304,300
410	Westminster St(Arlington Ave to Larpenteur Ave)	AC	33	1,333	0.25	43,104	4,789	64	64	3,275	119,538
411	Westminster St(Cayuga to Case)	AC	33	1,425	0.27	47,041	5,227	67	65	3,000	105,000
412	Westminster St(Maryland Ave to Arlington Ave)	AC	36	2,650	0.50	95,404	10,600	52	44	2,475	139,838
413	Wheeler St(University Ave to Thomas Ave)(.-to.-)	AC	38	1,339	0.25	50,216	5,580	80	80	750	15,000
414	Wheelock Pkwy(Arcade St to East Shore Dr)	AC	47	5,927	1.12	283,777	31,531	54	53	9,850	462,950
415	Wheelock Pkwy(Dale St to Maryland Ave)	AC	28	2,780	0.53	77,031	8,559	18	8	2,550	234,600
416	Wheelock Pkwy(Edgerton St to Arcade St)	AC	41	2,858	0.54	116,440	12,938	97	94	6,425	38,550
417	Wheelock Pkwy(NB I-35E to Edgerton St)	AC	35	3,782	0.72	137,537	15,282	59	22	5,425	425,863
418	Wheelock Pkwy(Rice St to Western Ave)	AC	28	5,049	0.96	149,061	16,562	22	13	2,875	250,125
419	Wheelock Pkwy(Rice to NB I-35E)	AC	28	4,573	0.87	128,575	14,286	40	13	5,775	502,425
420	Wheelock Pkwy(Western Ave to Dale St)	AC	29	3,290	0.62	93,786	10,421	22	11	5,525	491,725
421	Wilson Ave(Johnson Pkwy to Etna St)	AC	33	2,186	0.41	69,590	7,732	70	57	1,800	77,400
422	Wilson Ave(Ruth St to Mcknight)	AC	41	2,701	0.51	110,730	12,303	61	58	1,750	73,500
423	Winifred St(Wabasha St to Ohio St)	AC	40	3,254	0.62	128,542	14,282	49	43	938	53,906
424	Winthrop St(Upper Afton Rd to Lower Afton Rd)	AC	31	2,931	0.56	89,421	9,936	81	63	1,813	67,063

Lock: Saint Paul

CITY of SAINT PAUL - ARTERIAL STREET SEGMENT PCI-ADT SCORING (Segment Ranking includes several factors, information from this chart is only one factor used to rank projects)

PCI data as of Dec 30, 2015

Line No	Street Segment - PCI-ADT SCORE SORT	Surf Type	Width	Length (FT)	Length (MI)	Area (SF)	Area (SY)	PCI AVE	PCI Low 2	ADT	PCI-ADT Score
1	Cretin Ave N.(Marshall Ave. to Vandalia St.)	AC	46	3,133	0.59	151,373	16,819	33	20	27,525	2,202,000
2	Jackson St(11th St E to University Ave E)	PCC	71	1,416	0.27	100,136	11,126	19	10	22,958	2,077,654
3	Kellogg Blvd W(7th St W to Concordia Ave)	AC	69	3,036	0.58	209,616	23,291	39	27	23,183	1,703,975
4	Ayd Mill(Grand to Ayd Mil/St.Clair toAyd Mil)(-/-)	AC	62	1,951	0.37	123,394	13,710	33	33	24,075	1,613,025
5	University Ave(Mississippi St to Lafayette Rd)	AC	43	1,385	0.26	59,338	6,593	35	19	16,250	1,316,250
6	University Ave(Robert St to 12th St)	PCC	34	2,068	0.39	67,515	7,502	7	7	13,788	1,289,131
7	Kellogg Blvd (St Peter St N to Sibley St)	AC	67	2,347	0.44	170,189	18,910	55	35	19,492	1,266,958
8	Ayd Mill Rd(Ashland to Grand to Ayd Mill)(.-to.-)	AC	63	1,766	0.33	111,244	12,360	21	21	15,775	1,246,225
9	Jackson St(7th St E to 11th St E)	PCC	76	1,126	0.21	87,620	9,736	17	14	13,675	1,182,888
10	Kasota(SB280/Enrgy/Kasota)Enrgy(NB280/Enrgy/Kasot)	AC	43	957	0.18	41,170	4,574	10	10	12,775	1,149,750
11	Vandalia St(Cretin Ave to Territorial Rd)	AC	53	2,750	0.52	139,365	15,485	33	7	11,563	1,075,313
12	Cretin Ave S.(Summit Ave to Saint Clair Ave.)	AC	32	2,539	0.48	83,028	9,225	40	30	15,100	1,057,000
13	Ayd(Ayd ramp/Jefferson)Jefferson to Ayd(Jeff/Ayd)	AC	33	3,546	0.67	132,364	14,707	43	40	17,298	1,046,499
14	Lafayette Rd(Highway 52 to University Ave E)	AC	59	1,798	0.34	105,711	11,746	10	10	11,463	1,029,476
15	Fairview Ave N(Summit Ave to Marshall Ave)	AC	37	2,584	0.49	95,229	10,581	35	19	12,425	1,012,638
16	Franklin Ave(University Ave W to Emerald St)	AC	49	2,244	0.42	110,267	12,252	77	36	13,850	886,400
17	Grand Ave(7th to Pleasant Ave)	AC	43	1,615	0.31	70,328	7,814	9	11	9,948	885,372
18	Fairview Ave N(Marshall Ave to University Ave W)	AC	42	2,778	0.53	91,227	10,136	10	7	9,425	881,238
19	Fairview Ave S(Randolph Ave to Ford Pkwy)	AC	48	3,308	0.63	160,922	17,880	64	30	12,013	846,881
20	Como Ave.(Doswell Ave. to 33rd Ave.)	AC	48	3,931	0.74	186,650	20,739	31	17	10,150	842,450
21	Ruth St(Burns Ave to 3rd St E)	AC	46	2,958	0.56	140,102	15,567	45	14	9,675	832,050
22	Fairview Ave N(University Ave.W to Minnehaha Ave)	PCC	48	2,580	0.49	124,670	13,852	21	14	9,650	829,900
23	Shepard Rd(Davern St to Shepard Rd to WB Hwy 5)	AC	58	2,415	0.46	156,393	17,377	41	36	12,800	825,600
24	Ramsey St(Grand Ave to Summit Ave)	AC	41	1,205	0.23	48,687	5,410	16	15	9,425	805,838
25	Jackson St(University Ave E to Sycamore St E)	PCC	44	3,976	0.75	179,902	19,989	21	1	7,875	779,625
26	Grand Ave(Snelling Ave S to Fairview Ave S)	AC	47	2,639	0.50	125,682	13,965	62	53	16,250	771,875
27	Grand Ave(Lexington Pkwy S. to Hamline Ave S)	AC	57	2,647	0.50	151,725	16,858	62	59	18,575	770,863
28	Edgcumbe Rd(Fairview Ave S. to Saint Paul Ave)	AC	34	2,479	0.47	105,816	11,757	32	21	9,650	767,175
29	Summit Ave(Victoria St to Lexington Pkwy)	AC	49	2,753	0.52	133,000	14,778	39	32	11,025	755,213
30	Wabasha St(Wabasha Br S Abut to Plato Blvd)	AC	62	1,078	0.20	63,501	7,056	36	46	13,950	753,300
31	Hamline Ave N(Marshall Ave to Saint Anthony Ave)	PCC	49	1,341	0.25	65,289	7,254	76	54	16,050	738,300
32	Shepard Rd(Crosby Lake Rd to Rankin St)	AC	58	3,559	0.67	228,989	25,443	49	52	15,300	734,400
33	Summit Ave(Dale St to Victoria St)	AC	44	2,643	0.50	116,942	12,994	28	24	9,600	734,400
34	Johnson Pkwy(Magnolia to East Shore Dr)	AC	49	2,063	0.39	103,544	11,505	44	35	11,041	723,153
35	Cretin Ave S.(Saint Clair Ave to Randolph Ave)	AC	30	2,663	0.50	80,216	8,913	33	25	9,250	693,750
36	Territorial(Raymond/Berry)Berry(Univer/Territor)	AC	43	2,698	0.51	116,849	12,983	38	27	9,450	689,850
37	Summit Ave(Hamline Ave to Snelling Ave)	AC	50	3,258	0.62	157,889	17,543	37	26	9,100	673,400
38	Phalen Blvd(Mississippi St to Cayuga St)	AC	58	2,280	0.43	146,720	16,302	74	69	21,125	665,438
39	3rd Street E (Johnson to White Bear)	AC	37	5,357	1.01	198,216	22,024	31	18	7,992	659,313
40	Shepard Rd(Alton St to Davern St)(- to.-)	AC	54	2,577	0.49	147,367	16,374	57	57	15,300	657,900
41	Summit Ave(Ramsey St to Dale St)	AC	43	2,174	0.41	93,660	10,407	56	45	11,850	657,675
42	12th St. E(Wabasha to Jackson)	AC	51	1,550	0.29	78,916	8,768	53	32	9,250	633,625
43	7th Street E (Minnehaha to Johnson)	AC	39	3,916	0.74	154,562	17,174	38	19	7,767	632,983
44	Sibley St(Warner Rd to 7th St E)	AC	39	2,066	0.39	78,286	8,698	38	10	6,948	628,824
45	Kellogg Blvd(Kellogg Bridge W Abut to Mounds Blvd)	AC	45	3,697	0.70	166,378	18,486	66	66	18,200	618,800
46	Wabasha St(6th St to 11th St)	AC	43	1,788	0.34	74,265	8,252	44	39	10,083	615,083
47	Cleveland Ave. N.(St. Anthony to University Ave W)	AC	39	2,194	0.42	85,496	9,500	32	18	7,475	612,950
48	Hamline Ave S(Summit Ave to Saint Clair Ave)	AC	34	2,571	0.49	88,173	9,797	30	13	6,875	598,125
49	Hamline Ave N(Ashland Ave to Selby Ave)	PCC	48	1,014	0.19	48,665	5,407	52	52	12,400	595,200
50	Hudson Rd(Ruth St N to Mcknight Rd N)	AC	41	2,804	0.53	115,849	12,872	60	32	8,625	586,500
51	Phalen Blvd(Cayuga St to Payne Ave)(.- to .-)	AC	29	2,630	0.50	76,278	8,475	69	69	18,875	585,125
52	Hamline Ave N(University Ave to Minnehaha Ave)	AC	38	2,663	0.50	99,949	11,105	39	28	7,950	572,364
53	Cretin Ave S.(Randolph Ave to Ford Pkwy)	AC	32	3,346	0.63	108,223	12,025	25	11	6,425	571,825
54	Hamline Ave S(Saint Clair Ave to Randolph Ave)	AC	29	2,645	0.50	77,707	8,634	17	2	5,775	568,838
55	Saint Anthony Ave(Hamline Ave N to Snelling Ave N)	AC	32	2,628	0.50	84,098	9,344	24	24	7,225	549,100

CITY of SAINT PAUL - ARTERIAL STREET SEGMENT PCI-ADT SCORING (Segment Ranking includes several factors, information from this chart is only one factor used to rank projects)

PCI data as of Dec 30, 2015

Line No	Street Segment - PCI-ADT SCORE SORT	Surf Type	Width	Length (FT)	Length (MI)	Area (SF)	Area (SY)	PCI AVE	PCI Low 2	ADT	PCI-ADT Score
56	Summit Ave(Lexington Pkwy to Hamline Ave)	AC	55	2,846	0.54	156,598	17,400	50	44	9,500	536,750
57	Shepard Rd(Rankin St to Alton St)(- to.-)	AC	81	2,172	0.41	178,154	19,795	65	65	15,300	535,500
58	6th Street (7th to Robert) Old 6th (7th to Main)	AC	43	3,172	0.60	134,282	14,920	47	28	7,292	528,646
59	Suburban Ave(White Bear Ave to Ruth St)	AC	48	2,631	0.50	123,919	13,769	39	39	8,613	525,363
60	Fairview Ave S(Ford Pkwy to Edgcumbe Rd)	AC	39	2,833	0.54	109,656	12,184	48	37	8,225	522,288
61	Western Ave(Como Ave to Front Ave)	AC	41	2,062	0.39	84,219	9,358	21	15	6,125	520,625
62	Victoria St(Marshall Ave to University Ave)	AC	39	2,595	0.49	100,303	11,145	44	10	5,775	519,750
63	Eagle Pkwy(Shepard/Chestnut)Chestnut(Eagle/Smith)	AC	41	2,007	0.38	84,007	9,334	35	27	7,075	516,475
64	Shepard Rd(Otto Ave to Elway St)	PCC	70	5,417	1.03	411,287	45,699	78	72	18,063	514,781
65	Summit Ave(Fairview Ave to Cleveland Ave)	AC	53	2,643	0.50	139,555	15,506	38	28	7,125	513,000
66	Elway(Montrl/Glen)(Shepard/Glen)Montrl(Elway/7th)	PCC	41	1,809	0.34	79,474	8,830	12	6	5,425	512,663
67	Wheelock Pkwy(Rice to NB I-35E)	AC	28	4,573	0.87	128,575	14,286	40	13	5,775	502,425
68	Thomas Ave(Lexington Pkwy to Hamline Ave)	AC	37	2,675	0.51	98,300	10,922	31	26	6,750	499,500
69	Wheelock Pkwy(Western Ave to Dale St)	AC	29	3,290	0.62	93,786	10,421	22	11	5,525	491,725
70	Minnehaha Ave E(Payne Ave to 7th St E)	AC	39	2,614	0.50	104,476	11,608	44	33	7,288	488,263
71	Lafayette(University/Otsego)Tedesco(Desoto/Payne)	AC	44	2,283	0.43	114,895	12,766	12	15	5,675	482,375
72	Wabasha St(Plato Blvd to Cesar Chavez St)(-to.-)	AC	50	1,630	0.31	81,519	9,058	59	59	11,725	480,725
73	Etna St(WB I94 to Wilson Ave to 3rd St. E)	AC	44	1,023	0.19	43,652	4,850	47	44	8,350	471,775
74	George St W(Stryker Ave to Smith Ave S)	AC	33	3,578	0.68	118,833	13,204	35	19	5,763	469,644
75	Wheelock Pkwy(Arcade St to East Shore Dr)	AC	47	5,927	1.12	283,777	31,531	54	53	9,850	462,950
76	Jefferson Ave(Victoria St S to Lexington Pkwy S)	AC	54	2,644	0.50	138,905	15,434	49	24	6,038	461,869
77	Wabasha St(Kellogg to Wabasha Br S Abut)	AC	70	1,756	0.33	122,892	13,655	64	64	12,800	460,800
78	Shepard Rd(Randolph Ave to Otto Ave)(- to -.)	PCC	74	4,174	0.79	315,121	35,013	73	73	17,050	460,350
79	Smith Ave N(Walnut St to 7th St W)	AC	40	1,867	0.35	76,292	8,477	51	47	8,638	457,788
80	Saint Clair Ave(Snelling Ave S to Fairview Ave S)	AC	37	2,635	0.50	96,648	10,739	64	56	10,325	454,300
81	Selby Ave(Saratoga St N to Snelling Ave)(- to.-)	AC	58	659	0.12	38,233	4,248	71	71	15,650	453,850
82	Cretin Ave N.(Summit Ave to Marshall Ave)	AC	42	2,574	0.49	108,594	12,066	82	76	18,763	450,300
83	Grand Ave(Victoria St. S to Lexington Pkwy S)	AC	53	2,639	0.50	140,519	15,613	68	66	13,200	448,800
84	George St(State St to Stryker Ave)	AC	32	2,635	0.50	85,460	9,496	35	15	5,267	447,667
85	Fairview Ave S(Fairview Ave N to Saint Clair Ave)	AC	34	2,558	0.48	86,029	9,559	81	75	17,525	446,888
86	Western Ave(Selby Ave to Saint Anthony Ave)	AC	41	1,898	0.36	79,031	8,781	39	25	5,900	442,500
87	John Ireland(Selby Ave to 12th St)	AC	52	1,943	0.37	89,702	9,967	55	46	8,119	442,472
88	Stillwater Ave(Ruth St to Mcknight Rd)	AC	42	2,651	0.50	111,694	12,410	25	7	4,725	439,425
89	Kasota(SB Hwy 280 to City Limits)(- to -.)	AC	38	945	0.18	35,895	3,988	66	66	12,775	434,350
90	Gateway(Como B E/Como B W)Horton(Como B/Lexington)	AC	38	3,209	0.61	109,098	12,122	66	22	5,500	431,750
91	Arlington Ave. (Rice St to Jackson St)	AC	38	2,449	0.46	93,057	10,340	34	28	5,900	427,750
92	Prior Ave N(Saint Anthony Ave to University Ave W)	AC	40	2,270	0.43	90,796	10,088	47	43	7,475	426,075
93	Wheelock Pkwy(NB I-35E to Edgerton St)	AC	35	3,782	0.72	137,537	15,282	59	22	5,425	425,863
94	Western Ave(Saint Anthony Ave to University Ave)	AC	38	1,431	0.27	53,887	5,987	36	26	5,750	425,500
95	Summit Ave(Snelling Ave to Fairview Ave)	AC	68	4,825	0.91	336,752	37,417	52	47	8,000	424,000
96	10th St(Main to Robert)	AC	36	2,133	0.40	77,073	8,564	57	31	6,138	423,488
97	Cesar Chavez St.(Wabasha St. S. to State St.)	AC	55	2,196	0.42	119,777	13,309	65	61	10,600	418,700
98	10th St E(Robert to Wacouta)	AC	52	1,315	0.25	64,325	7,147	35	29	5,825	416,488
99	Cesar Chavez St.(State St to Concord to SB Hwy 52)	AC	55	2,041	0.39	112,129	12,459	70	67	12,550	414,150
100	Wabasha St(Kellogg Blvd to 6th St)	PCC	38	1,136	0.22	43,253	4,806	57	49	8,025	413,288
101	Ruth St(3rd St E to Minnehaha Ave E)	AC	42	2,298	0.44	97,156	10,795	48	36	6,325	407,963
102	Eustis St(Hwy 280 NB ramp to Como)(- to -.)	AC	36	623	0.12	22,445	2,494	36	36	6,325	404,800
103	Arlington Ave. E.(Jackson St. to Westminster St.)	AC	37	2,630	0.50	96,191	10,688	37	29	5,700	404,700
104	Phalen Blvd(Payne Ave to Mendota Cir)	AC	33	3,019	0.57	94,476	10,497	75	75	16,163	404,063
105	Montreal Ave(Snelling Ave S to Fairview Ave S)	AC	52	2,650	0.50	137,829	15,314	23	23	5,225	402,325
106	Summit Ave(Cleveland Ave to Cretin Ave)	AC	52	1,301	0.25	67,640	7,516	45	45	7,250	398,750
107	Como Ave.(Cleveland Ave. N. to Doswell Ave.)	AC	48	2,402	0.45	115,607	12,845	53	44	7,000	395,500
108	Western Ave(Front Ave to Maryland Ave)	AC	41	2,618	0.50	106,104	11,789	24	17	4,725	392,175
109	Ayd Mill Rd(Ashland Ave to Selby)(- to -.)	AC	53	2,766	0.52	148,332	16,481	56	56	8,900	391,600
110	Smith Ave N(5th St W to Walnut St)	AC	43	1,536	0.29	66,051	7,339	64	51	7,905	391,281

CITY of SAINT PAUL - ARTERIAL STREET SEGMENT PCI-ADT SCORING (Segment Ranking includes several factors, information from this chart is only one factor used to rank projects)

PCI data as of Dec 30, 2015

Line No	Street Segment - PCI-ADT SCORE SORT	Surf Type	Width	Length (FT)	Length (MI)	Area (SF)	Area (SY)	PCI AVE	PCI Low 2	ADT	PCI-ADT Score
111	Saint Paul Ave(Edgcumbe Rd to 7th St W)	PCC	63	3,092	0.59	193,535	21,504	12	10	4,275	384,750
112	Cleveland Ave. S.(Itasca / Mississippi River Blvd)	PCC	37	3,212	0.61	117,900	13,100	39	18	4,600	379,500
113	3rd Street E (Mounds to Arcade)	AC	40	1,806	0.34	72,839	8,093	66	57	8,825	379,475
114	Arlington Ave. W.(Rice St. to Western Ave.)	AC	37	2,631	0.50	97,708	10,856	43	24	4,950	376,200
115	Earl St(Minnehaha Ave E. to Case Ave)	AC	32	2,660	0.50	84,162	9,351	67	28	5,200	374,400
116	Kellogg Blvd W(St.Peter St to 7th St W)	PCC	48	2,347	0.44	105,065	11,674	80	76	15,400	369,600
117	Saint Anthony Ave(Rice St to Western Ave N)	AC	38	2,729	0.52	98,951	10,995	40	35	5,600	366,800
118	Mississippi River Blvd N(Marshall Ave/Emerald St)	AC	30	3,532	0.67	102,218	11,358	53	18	4,450	364,900
119	Lafayette Rd W(Plato Blvd E to Florida St)	AC	32	2,747	0.52	87,914	9,768	34	29	5,100	362,100
120	Grand Ave(Dales St S. to Victoria St. S.)	AC	52	2,646	0.50	138,237	15,360	70	64	10,000	360,000
121	Lafayette Rd E(Plato Blvd E to Eaton St)	AC	37	3,185	0.60	117,828	13,092	36	26	4,850	358,900
122	Annapolis St. (Bidwell St to Robert St. S.)	AC	37	2,661	0.50	98,847	10,983	37	31	5,125	356,188
123	Hamline Ave N(Arlington Ave W to Larpenteur)	AC	36	2,659	0.50	95,818	10,646	65	40	5,838	353,169
124	Pascal St N(Concordia Ave to University Ave W)	PCC	45	1,588	0.30	80,551	8,950	30	58	8,400	352,800
125	Mississippi St(Pennsylvania Ave to University)	AC	37	1,211	0.23	44,791	4,977	42	42	6,075	352,350
126	Payne Ave(Phalen Blvd to Case Ave)	AC	43	1,576	0.30	68,337	7,593	66	60	8,700	352,350
127	Hamline Ave N(Summit Ave to Laurel)	AC	47	949	0.18	43,343	4,816	52	52	7,325	351,600
128	Saint Clair Ave(7th St W to Pleasant Ave)	AC	38	3,085	0.58	121,900	13,544	52	38	5,600	347,200
129	6th Street E (Robert to Broadway)	AC	38	2,056	0.39	78,602	8,734	54	46	6,425	346,950
130	Wacouta St(Kellogg to 7th St)	AC	37	1,417	0.27	52,496	5,833	47	35	5,283	346,058
131	5th Street (Minnesota to Old 6th Street)	AC	45	3,395	0.64	148,485	16,498	59	46	6,350	342,900
132	Cliff St.(Smith to St.Clair)St.Clair(Cliff to 7th)	AC	32	2,488	0.47	77,041	8,560	47	35	5,275	342,875
133	Minnehaha Ave W(Snelling Ave N to Fairview Ave N)	AC	40	2,613	0.49	103,864	11,540	33	28	4,725	342,563
134	Victoria St(Summit Ave to Saint Clair Ave)	AC	30	2,640	0.50	79,623	8,847	27	14	3,975	341,850
135	Thomas Ave(Marion St to Western Ave)	AC	40	1,803	0.34	72,135	8,015	30	24	4,450	340,425
136	Prior Ave N(University Ave W to Minnehaha Ave W)	AC	44	1,806	0.34	75,280	8,364	44	47	6,337	339,030
137	Thomas Ave(Victoria St to Lexington Pkwy)	AC	37	2,589	0.49	95,086	10,565	24	18	4,025	332,063
138	Hamline Ave S(Randolph Ave to Highland Pkwy)	AC	39	2,652	0.50	104,075	11,564	33	19	3,975	323,963
139	Hamline Ave N(Como Ave to Arlington Ave W)	AC	33	2,630	0.50	86,439	9,604	39	15	3,800	323,000
140	Saint Peter St(Kellogg Blvd W to 7th St W)	PCC	36	1,710	0.32	60,517	6,724	65	41	5,450	321,550
141	7th Street E (Johnson to Hazelwood)	AC	39	2,454	0.46	97,020	10,780	50	50	6,375	318,750
142	Wall St(Kellogg Blvd to 7th St)	AC	37	1,408	0.27	52,099	5,789	42	40	5,263	318,381
143	Grand Ave(Hamline Ave S to Snelling Ave S)	AC	55	2,636	0.50	144,952	16,106	70	69	10,100	318,150
144	Mississippi River Blvd S(Magoffin Ave/Shepard Rd)	AC	30	6,146	1.16	180,136	20,015	35	24	4,163	316,350
145	Cleveland Ave. S.(Saint Paul Ave. to Itasca Ave.)	AC	39	3,344	0.63	132,632	14,737	40	15	3,675	314,213
146	Wabasha(Cesar Chav/Winif)Humboldt(Winif/George)	AC	37	1,589	0.30	58,395	6,488	44	18	3,813	312,625
147	Minnesota St(Kellogg Blvd E to 7th St E)	AC	40	1,817	0.34	72,612	8,068	40	27	4,250	312,375
148	Selby Ave(Western Ave N to Dale St N)	AC	37	2,635	0.50	96,227	10,692	54	41	5,275	311,225
149	Prior Ave N(Marshall Ave to Saint Anthony Ave)	AC	41	1,153	0.22	46,914	5,213	41	39	5,100	311,100
150	Saint Peter St(7th St W to 11 St W)	AC	37	1,402	0.27	50,824	5,647	27	19	3,813	308,813
151	Earl St(3rd St. E. to Minnehaha Ave E.)	AC	34	2,289	0.43	76,832	8,537	35	23	4,000	308,000
152	Wacouta St(7th St to 10th St)	AC	36	997	0.19	36,170	4,019	46	40	5,063	306,281
153	Saint Clair Ave(Pleasant Ave to Victoria St S)	AC	36	1,853	0.35	67,223	7,469	61	61	7,750	306,125
154	Fairview Ave S(Saint Clair Ave to Randolph Ave)	AC	38	2,652	0.50	100,780	11,198	85	84	18,463	304,631
155	Western Ave(University Ave to Thomas Ave)	AC	40	1,332	0.25	53,266	5,918	33	32	4,475	304,300
156	Davern St(Saint Paul Ave to Shepard Rd)	AC	32	2,852	0.54	91,103	10,123	63	27	4,163	303,863
157	Burns Ave.(Upper Afton Rd to White Bear Ave. N.)	AC	34	3,745	0.71	128,668	14,296	60	54	6,588	303,025
158	Thomas Ave(Western Ave to Dale St)	AC	40	2,638	0.50	106,182	11,798	22	19	3,725	301,725
159	Snelling Ave S(Edgcumbe Rd to 7th St W)	AC	31	2,287	0.43	65,189	7,243	41	45	5,425	298,375
160	Victoria St(Benhill Rd to Randolph Ave)	AC	36	2,029	0.38	72,711	8,079	60	45	5,425	298,375
161	Jefferson Ave(Osceola Ave S to Victoria St S)	AC	45	2,121	0.40	94,441	10,493	38	24	3,900	296,400
162	Payne Ave(Case Ave to Maryland Ave E)	AC	44	2,629	0.50	114,757	12,751	68	62	7,800	296,400
163	Annapolis St.W(Charlton St. to Smith Ave. S.)	AC	36	1,643	0.31	59,696	6,633	30	24	3,825	292,613
164	Mississippi River Blvd N(Summit Ave/Marshall Ave)	AC	29	4,472	0.85	133,145	14,794	46	42	4,900	286,650
165	Minnesota St(7th St E to 11th St E)	AC	38	1,068	0.20	41,160	4,573	35	35	4,375	286,563

CITY of SAINT PAUL - ARTERIAL STREET SEGMENT PCI-ADT SCORING (Segment Ranking includes several factors, information from this chart is only one factor used to rank projects)

PCI data as of Dec 30, 2015

Line No	Street Segment - PCI-ADT SCORE SORT	Surf Type	Width	Length (FT)	Length (MI)	Area (SF)	Area (SY)	PCI AVE	PCI Low 2	ADT	PCI-ADT Score
166	East Shore Dr(Wheelock Pkwy E. to Larpenteur Ave)	AC	26	5,814	1.10	152,536	16,948	44	24	3,763	285,950
167	Forest St(Case Ave to Maryland Ave E)	AC	40	2,627	0.50	105,063	11,674	30	22	3,625	282,750
168	Victoria St(Thomas Ave to Pierce Butler)	AC	30	1,959	0.37	57,776	6,420	54	47	5,250	280,875
169	State St(Cesar Chavez St to Sidney St)	AC	37	1,830	0.35	67,484	7,498	63	44	4,938	278,969
170	Old Hudson Rd(White Bear Ave N to Ruth St N)	AC	37	2,705	0.51	100,630	11,181	38	25	3,700	277,500
171	Thomas Ave(Hamline Ave to Snelling Ave)	AC	35	2,619	0.50	89,745	9,972	45	40	4,625	277,500
172	Kellogg Blvd E(Sibley/Kellogg Bridge W Abutment)	AC	43	972	0.18	40,891	4,543	83	81	14,225	277,388
173	Concordia Ave.(Western Ave to Dale St. N.)	AC	32	2,667	0.51	85,358	9,484	40	28	3,825	275,400
174	Saint Anthony Ave(Lexington Pkwy N to Hamline Ave)	AC	36	2,676	0.51	93,521	10,391	54	51	5,575	273,175
175	5th Street E (Minnesota to Broadway)	AC	42	2,164	0.41	92,013	10,224	56	43	4,733	272,167
176	Selby Ave(Hamline Ave N to Saratoga St N)(-to.-)	AC	44	1,980	0.37	87,099	9,678	38	38	4,350	269,700
177	Jefferson Ave(7th St W to Osceola Ave S)	AC	44	1,475	0.28	64,985	7,221	42	31	3,900	269,100
178	Arlington Ave. E.(East Shore Dr to Prosperity Av.)	AC	43	3,015	0.57	128,201	14,245	23	16	3,200	268,800
179	Phalen Blvd(Atlantic St to Johnson Pkwy)(-to.-)	AC	29	1,966	0.37	57,011	6,335	80	80	13,375	267,500
180	Selby Ave(Snelling Ave N to Fairview Ave N)	AC	45	2,635	0.50	120,286	13,365	33	19	3,275	266,913
181	Thomas Ave(Dale St to Victoria St)	AC	37	2,633	0.50	96,775	10,753	20	18	3,250	266,500
182	Hampden Ave(University Ave to Hersey St)	AC	41	1,801	0.34	74,913	8,324	56	52	5,433	263,517
183	Forest St(7th St E to Case Ave)	AC	37	2,183	0.41	82,342	9,149	42	36	4,100	262,400
184	Grand Ave(Pleasant Ave to Oakland Ave)	AC	43	3,198	0.61	135,560	15,062	61	53	5,475	260,063
185	Cedar St.(12th St. E. to Aurora Ave.)	AC	53	1,362	0.26	81,527	9,059	47	48	5,000	260,000
186	Sheridan Ave(Davern St to Cleveland Ave S)	AC	34	4,324	0.82	149,027	16,559	51	36	4,042	258,667
187	Stryker Ave(Winifred St to Baker St)	AC	34	1,855	0.35	63,680	7,076	65	45	4,588	254,606
188	Parkway Dr(Edgerton St to Larpenteur Ave E)	PCC	38	2,991	0.57	112,331	12,481	28	13	2,900	252,300
189	Victoria St(Summit Ave to Marshall Ave)	AC	30	2,611	0.49	77,957	8,662	44	35	3,850	252,175
190	Selby Ave(Summit Ave to Western Ave N)	AC	42	2,066	0.39	88,455	9,828	36	24	3,300	250,800
191	Wheelock Pkwy(Rice St to Western Ave)	AC	28	5,049	0.96	149,061	16,562	22	13	2,875	250,125
192	Payne Ave(Edgerton St to Phalen Blvd)	AC	44	1,068	0.20	47,785	5,309	82	75	9,725	247,988
193	Minnehaha Ave W(Hamline Ave N to Snelling Ave N)	AC	41	2,623	0.50	107,056	11,895	55	51	4,950	245,025
194	4th Street (Washington to Minnesota)	AC	38	1,876	0.36	71,719	7,969	52	46	4,442	239,850
195	Mississippi River Blvd S(Summit Ave/Randolph Ave)	AC	28	5,322	1.01	150,962	16,774	37	32	3,500	239,750
196	Ellis Ave(Transfer Rd to Vandalia)(- to -)	AC	41	834	0.16	34,200	3,800	48	48	4,600	239,200
197	Cromwell Ave(Wabash to Territorial Rd/NB Hwy280)	AC	33	2,158	0.41	68,059	7,562	42	19	2,925	238,388
198	7th Street(White Bear) > Hazel > Stillwater(Ruth)	AC	41	3,102	0.59	127,153	14,128	32	53	4,975	236,313
199	Wheelock Pkwy(Dale St to Maryland Ave)	AC	28	2,780	0.53	77,031	8,559	18	8	2,550	234,600
200	Concordia Ave(Marion St to Western)(-to.-)	AC	33	1,750	0.33	60,993	6,777	41	41	3,975	234,525
201	6th Street E (Mounds to Hope)	AC	33	2,326	0.44	76,642	8,516	77	62	6,088	234,369
202	Mississippi River Blvd S(Randolph Ave to Ford Pkwy)	AC	32	4,271	0.81	138,141	15,349	45	31	3,375	232,875
203	Suburban Ave(Ruth St to Burns Ave)	AC	31	2,610	0.49	80,912	8,990	69	68	7,250	232,000
204	Vandalia St(Territorial Rd to Capp Rd)	AC	40	1,914	0.36	76,929	8,548	56	58	5,400	229,500
205	Mississippi River Blvd S(Ford Pkwy/Magoffin Ave)	AC	29	5,087	0.96	142,581	15,842	34	38	3,650	228,125
206	8th Street E (7th to Wall)	AC	34	835	0.16	28,508	3,168	28	25	3,000	226,500
207	Front Ave(Rice St to Western Ave N)	AC	37	2,629	0.50	96,599	10,733	32	25	3,000	225,000
208	Maria Ave(Wilson Ave to 7th St E)	AC	37	2,644	0.50	96,425	10,714	7	7	2,383	222,772
209	Randolph Ave(Cleveland Ave S to Cretin Ave S)	AC	34	1,318	0.25	44,158	4,906	47	47	4,200	222,600
210	12th St.(St.Peter/12th St.)St.Peter(11th/12th)	AC	34	1,556	0.29	46,371	5,152	67	58	5,225	222,063
211	Concordia Ave.(Hamline Ave N. to Snelling Ave N.)	AC	34	2,627	0.50	87,479	9,720	61	58	5,225	222,063
212	Case Ave.(Johnson Pkwy to Hazelwood St.)	AC	34	2,553	0.48	86,801	9,645	60	54	4,775	222,038
213	Highland Pkwy(Hamline Ave S to Snelling Ave S)	AC	52	2,637	0.50	136,307	15,145	31	28	3,075	221,400
214	Midway Pkwy(Horton Ave to Hamline Ave)	AC	31	1,865	0.35	57,215	6,357	29	25	2,900	217,500
215	Stillwater Ave(White Bear Ave to Hazel St)	AC	42	1,309	0.25	54,989	6,110	18	18	2,650	217,151
216	Ced(Auro/Char)Char(Cap/Ced)Cap(Char/Wt)Mt(Cap/Jak)	AC	34	2,405	0.46	79,865	8,874	44	29	3,025	214,775
217	Hampden Ave(Hersey St to Raymond Ave)	AC	39	1,868	0.35	72,836	8,093	56	57	4,925	214,238
218	7th Street E (Hazelwood to White Bear)	AC	33	2,646	0.50	86,641	9,627	62	55	4,725	212,625
219	Prior Ave N(Minnehaha Ave W to Taylor Ave)	PCC	42	1,931	0.37	81,252	9,028	34	23	2,750	211,750
220	Burr St(Tedesco to Minnehaha)Minnehaha(Burr/Payne)	AC	39	2,626	0.50	101,401	11,267	31	17	2,550	211,650

CITY of SAINT PAUL - ARTERIAL STREET SEGMENT PCI-ADT SCORING (Segment Ranking includes several factors, information from this chart is only one factor used to rank projects)

PCI data as of Dec 30, 2015

Line No	Street Segment - PCI-ADT SCORE SORT	Surf Type	Width	Length (FT)	Length (MI)	Area (SF)	Area (SY)	PCI AVE	PCI Low 2	ADT	PCI-ADT Score
221	Victoria St(Arlington Ave to Larpenteur Ave)	AC	30	2,773	0.53	84,028	9,336	50	34	3,163	208,725
222	Como Ave(Jessamine/Como Blvd)Como Bvd(Como/Victor)	AC	49	1,819	0.34	87,490	9,721	75	72	7,425	207,900
223	Arkwright St.(Case Ave. to Brainerd Ave.)	AC	43	2,776	0.53	120,023	13,336	61	58	4,863	206,656
224	Marshall Ave(Victoria St to Lexington Pkwy)	AC	48	2,615	0.50	125,522	13,947	50	49	3,975	204,713
225	Case Ave.(Hazelwood St. to White Bear Ave. N.)	AC	34	2,639	0.50	89,738	9,971	40	34	3,075	204,488
226	Pascal St N(Marshall Ave to Concordia Ave)	AC	35	1,008	0.19	35,277	3,920	58	53	4,300	204,250
227	Saint Anthony Ave(Dale St N to Victoria St N)	AC	33	2,621	0.50	85,174	9,464	39	36	3,175	203,200
228	9th St(Minnesota to Broadway)10th St(Bdwy to Pine)	AC	35	2,517	0.48	90,651	10,072	37	24	2,606	199,378
229	Selby Ave(Lexington Pkwy N to Hamline Ave N)	AC	42	2,657	0.50	111,637	12,404	62	58	4,725	198,450
230	Grand Ave(Fairview Ave S to Cleveland Ave S)	AC	53	2,641	0.50	138,717	15,413	68	67	5,975	197,175
231	Pelham Blvd(Mississippi River Blvd to St.Anthony)	PCC	34	2,884	0.55	97,240	10,804	50	35	2,988	195,681
232	Minnehaha Ave W(Lexington Pkwy N to Hamline Ave N)	AC	36	2,636	0.50	93,629	10,403	59	55	4,325	194,625
233	Johnson Pkwy(Burns Ave to Hudson Rd)	AC	38	1,095	0.21	41,613	4,624	24	24	2,550	193,800
234	Western Ave(Summit Ave to Selby Ave)	AC	33	1,519	0.29	50,416	5,602	42	37	3,025	192,088
235	Pelham Blvd(Saint Anthony Ave to Myrtle Ave)	AC	41	1,598	0.30	65,508	7,279	61	53	4,000	190,000
236	Arlington Ave. E.(Westminster St. to Payne Ave.)	AC	39	3,263	0.62	125,648	13,961	54	42	3,188	186,469
237	Grand Ave(Cleveland Ave S to Cretin Ave S)	AC	53	1,316	0.25	69,083	7,676	53	53	3,925	186,438
238	Victoria St(Randolph Ave to 7th St)	AC	35	1,970	0.37	68,796	7,644	52	46	3,400	183,600
239	Saint Anthony Ave(Victoria St N to Lexington Pkwy)	AC	36	2,597	0.49	91,868	10,208	44	38	2,925	182,813
240	Highland Pkwy(Snelling Ave S to Fairview Ave S)	AC	38	2,637	0.50	100,512	11,168	65	40	3,000	181,500
241	Johnson Pkwy(3rd St E to Minnehaha Ave E)	AC	38	2,310	0.44	88,091	9,788	90	87	13,650	177,450
242	Maryland Ave W(Dale St to Wheelock Pkwy)	AC	39	2,361	0.45	93,152	10,350	76	71	5,975	176,263
243	Arlington Ave. E.(Prosperity to White Bear Ave.)	AC	44	2,645	0.50	116,392	12,932	43	36	2,750	176,000
244	Concordia Ave.(Victoria St N. to Lexington Pkwy N)	AC	32	2,594	0.49	83,021	9,225	58	53	3,725	175,075
245	Exchange St(Eagle Pkwy to Sherman St)	AC	40	1,238	0.23	49,061	5,451	45	30	2,488	174,125
246	Rev Dr Martin Luther King Jr Blvd(Robert/Aurora)	AC	54	1,227	0.23	66,271	7,363	31	34	2,625	173,250
247	Case Ave.(Westminster St. To Edgerton St.)	AC	37	2,619	0.50	95,817	10,646	52	41	2,925	172,575
248	Stryker Ave(Baker St to Annapolis St)	AC	41	2,406	0.46	97,708	10,856	42	29	2,350	166,850
249	3rd Street E (White Bear to Mcknight)	AC	40	5,240	0.99	210,284	23,365	39	30	2,363	166,556
250	Concordia Ave.(Dale St. N. to Victoria St. N.)	AC	31	2,623	0.50	84,281	9,365	51	40	2,775	166,500
251	Hamline Ave(Highland Pkwy/Edgcum)Edgcum(Ham/Mntrl)	AC	36	2,631	0.50	95,777	10,642	60	51	3,375	165,375
252	Broadway St.(Kellogg Blvd E. to 5th St. E.)	AC	50	686	0.13	33,921	3,769	45	44	2,925	165,263
253	Algonquin(Nokomis/Stillwater)Ruth(Minnehaha/Nokom)	AC	33	2,473	0.47	81,768	9,085	68	39	2,700	164,700
254	Cedar St.(Kellogg Blvd E. to 7th St. E.)	AC	46	1,820	0.34	80,694	8,966	78	53	3,450	163,875
255	Fillmore Ave E(Wabasha St S. to State St)	AC	42	2,752	0.52	112,754	12,528	48	25	2,163	163,269
256	Washington St(Kellogg Blvd to Saint Peter St)	AC	34	1,195	0.23	41,101	4,567	29	13	1,850	161,875
257	6th Street E (Hope to Earl)	AC	37	2,984	0.57	111,402	12,378	55	47	3,025	161,838
258	Cayuga St.(Westminster St. to Phalen Blvd.)	AC	56	778	0.15	43,404	4,823	68	68	5,000	160,000
259	Saint Anthony Ave(Western Ave N to Dale St N)	AC	37	2,663	0.50	97,242	10,805	46	41	2,650	156,350
260	Montreal Ave(Fairview Ave S to Cleveland Ave S)	AC	35	2,702	0.51	96,448	10,716	38	26	2,113	156,325
261	Case Ave.(Arcade St. to Earl St.)	AC	36	5,243	0.99	190,503	21,167	57	41	2,633	155,367
262	Hamline Ave N(Minnehaha Ave to Pierce Butler Rte)	AC	35	1,795	0.34	61,974	6,886	59	46	2,825	153,963
263	Forest St(3rd St E to 7th St E)	AC	35	2,770	0.52	98,276	10,920	59	48	2,908	152,688
264	Hudson Rd(Earl St to Johnson Pkwy Service Rd)	AC	30	1,992	0.38	56,868	6,319	5	5	1,600	152,573
265	Clarence St.(Phalen Blvd to Arlington Ave. E.)	AC	33	3,228	0.61	104,944	11,660	65	54	3,238	148,925
266	Hazelwood St(Ames Ave to Maryland Ave E)	AC	32	1,652	0.31	52,876	5,875	73	51	3,000	148,500
267	Otto Ave(Shepard Rd to 7th St W)	AC	41	2,195	0.42	93,586	10,398	46	30	2,075	146,288
268	Ramsey St(7th St W to Exchange St S)(- to -)	AC	40	581	0.11	23,222	2,580	30	30	2,075	145,250
269	Maryland Ave E(White Bear Ave to Ruth St)	AC	37	2,612	0.49	95,399	10,600	53	47	2,700	144,450
270	Ames Ave(Hazelwood to White Bear Ave)	AC	32	3,279	0.62	104,925	11,658	59	52	3,000	144,000
271	Edgcumbe Rd(Randolph Ave to Highland Pkwy)	AC	31	2,667	0.51	83,497	9,277	59	34	2,163	142,725
272	Edgcumbe Rd(Highland Pkwy to Hamline Ave S.)	AC	19	3,330	0.63	61,593	6,844	27	27	1,925	141,488
273	Jefferson Ave(Hamline Ave S to Snelling Ave S)	AC	30	2,638	0.50	78,497	8,722	75	66	4,100	141,450
274	Olive(7th-)8th(-)Pine(-)Grove(-)Miss(Grove-Univ)	AC	43	3,054	0.58	128,526	14,281	26	45	2,525	140,138
275	Westminster St(Maryland Ave to Arlington Ave)	AC	36	2,650	0.50	95,404	10,600	52	44	2,475	139,838

CITY of SAINT PAUL - ARTERIAL STREET SEGMENT PCI-ADT SCORING (Segment Ranking includes several factors, information from this chart is only one factor used to rank projects)

PCI data as of Dec 30, 2015

Line No	Street Segment - PCI-ADT SCORE SORT	Surf Type	Width	Length (FT)	Length (MI)	Area (SF)	Area (SY)	PCI AVE	PCI Low 2	ADT	PCI-ADT Score
276	Como Ave.(Capitol Heights to Rice St.)	AC	37	1,613	0.31	62,572	6,952	34	32	2,042	138,833
277	Earl St(Mounds Blvd to Hudson Rd)	AC	35	2,221	0.42	76,546	8,505	64	39	2,250	138,375
278	Sycamore St (Cortland Pl/Jackson to Rice St)	AC	35	2,478	0.47	86,281	9,587	60	58	3,250	138,125
279	Como Blvd E(Victoria St N. to Lexington Pkwy N.)	AC	27	3,944	0.75	104,809	11,645	46	33	2,025	136,688
280	Eaton St(Eva St to Lafayette Rd E.)	AC	34	2,407	0.46	87,627	9,736	12	9	1,475	134,963
281	Eustis St(Wabash Ave to Wabash/Eustis)	PCC	24	1,314	0.25	30,887	3,432	33	33	2,000	134,000
282	Rev.Dr.Martin Luth(Auro/Univ)Park(Univ/Como)	AC	48	1,537	0.29	73,044	8,116	47	37	2,075	131,763
283	Charles Ave(Fairview Ave to Prior Ave)(-to.-)	AC	52	1,508	0.29	78,439	8,715	61	61	3,347	130,533
284	Marshall Ave(John Ireland to Western Ave N)	AC	36	2,169	0.41	77,011	8,557	56	52	2,700	129,600
285	Edgcumbe Rd(Snelling Ave S. to Fairview Ave S.)	AC	32	2,911	0.55	90,027	10,003	60	30	1,838	128,625
286	Arcade St.(6th St. to 7th St. E.)	AC	36	632	0.12	22,506	2,501	46	47	2,425	128,525
287	Marshall Ave(Dale St to Victoria St)	AC	32	2,629	0.50	83,467	9,274	32	30	1,775	125,138
288	Territorial Rd(Vandalia St to Raymond Ave)	AC	43	2,283	0.43	96,317	10,702	66	62	3,275	124,450
289	Hudson Rd(Maria Ave to Earl St)	AC	37	3,054	0.58	114,477	12,720	38	13	1,425	123,975
290	Burns Ave.(Suburban Ave. to McKnight Rd N.)	AC	41	4,321	0.82	183,341	20,371	76	64	3,438	123,750
291	Concordia Ave.(Lexington Pkwy N. to Hamline Ave N)	AC	34	2,676	0.51	99,860	11,096	79	79	5,725	123,088
292	Market St(Kellogg Blvd W to Saint Peter St)	BRICK	35	1,084	0.21	39,955	4,439	24	55	2,700	122,850
293	Arlington Ave. W.(Western Ave. to Dale St. N.)	AC	33	2,635	0.50	86,645	9,627	44	36	1,900	122,550
294	Hoyt Ave W(Lexington Pkwy N to Hamline Ave N)	AC	32	2,621	0.50	84,139	9,349	63	56	2,750	122,375
295	State St(Fillmore Ave to Eaton St)	AC	44	3,409	0.65	150,009	16,668	24	24	1,588	121,444
296	Grand Ave(Oakland Ave to Dale St S)	AC	56	656	0.12	36,743	4,083	78	78	5,500	121,000
297	Childs Rd(Child/Warner to Dead End)Childs(-to.-)	AC	35	5,589	1.06	195,609	21,734	59	59	2,950	120,950
298	Eva St(Fillmore Ave E to Eaton St)	AC	34	2,647	0.50	89,995	9,999	14	14	1,400	120,400
299	Snelling Ave S(Montreal Ave to Edgcumbe)(-to.-)	AC	50	1,409	0.27	70,439	7,827	74	74	4,625	120,250
300	Westminster St(Arlington Ave to Larpenieur Ave)	AC	33	1,333	0.25	43,104	4,789	64	64	3,275	119,538
301	English St(Arlington Ave E to Larpenieur Ave E)	AC	34	2,638	0.50	89,696	9,966	67	56	2,675	117,700
302	Burns Ave.(Earl St. to Etna St.)	AC	43	3,705	0.70	157,429	17,492	70	68	3,575	116,188
303	Earl St(Hudson Rd to 3rd St. E.)	AC	33	1,646	0.31	54,304	6,034	48	35	1,775	115,375
304	Payne Ave(Maryland Ave E to Arlington Ave E)	AC	38	2,626	0.50	99,178	11,020	90	65	3,175	112,713
305	9th St (St.Josephs to Main)Exchange(Wabasha/Cedar)	AC	37	1,736	0.33	64,104	7,123	35	27	1,525	112,088
306	Main St(Old 6th St to 10th St W)	AC	37	816	0.15	29,740	3,304	57	58	2,650	111,300
307	Highland Pkwy(Cretin Ave / Mississippi River Blvd)	AC	23	1,737	0.33	40,179	4,464	43	35	1,700	110,500
308	Neid Ln(Phalen Blvd to Arcade St)(-to.-)	AC	38	1,200	0.23	45,594	5,066	79	79	5,200	109,200
309	Marshall Ave(Western Ave to Dale St)	AC	40	2,968	0.56	118,709	13,190	54	47	2,025	108,338
310	Midway Pkwy(Hamline Ave to Snelling Ave)	AC	31	2,686	0.51	82,146	9,127	67	58	2,550	107,100
311	Como Ave.(Dale St. to Jessamine Ave. W.)	AC	47	2,143	0.41	104,417	11,602	76	74	4,075	105,950
312	Wabash & Myrtle Ave (Cleveland Ave to Vandalia St)	AC	40	2,044	0.39	79,920	8,880	39	19	1,300	105,300
313	Westminster St(Cayuga to Case)	AC	33	1,425	0.27	47,041	5,227	67	65	3,000	105,000
314	Highland Pkwy(Cleveland Ave S to Cretin Ave S)	AC	40	1,316	0.25	52,659	5,851	38	39	1,700	104,550
315	Ohio St(Plato Blvd W to George St W)	AC	36	2,967	0.56	97,353	10,817	63	59	2,438	101,156
316	Wabash Ave(Raymond Ave to Eustis St)	AC	30	1,429	0.27	43,363	4,818	53	38	1,625	100,750
317	Victoria St(Maryland Ave to Arlington Ave)	AC	36	2,662	0.50	118,628	13,181	80	68	2,900	94,250
318	Cayuga St.(Jackson St. to Mississippi St.)	AC	36	1,661	0.31	57,552	6,395	42	39	1,500	92,250
319	Eustis St(Wabash Ave to Franklin Ave)	AC	34	1,314	0.25	32,573	3,619	54	54	2,000	92,000
320	Annapolis St. E(Robert St.S to Kansas Ave)	AC	30	3,577	0.68	106,387	11,821	47	38	1,475	91,450
321	Hazel St N(Stillwater Ave to Cul De Sac)	PCC	38	2,577	0.49	100,998	11,222	64	21	1,125	89,438
322	Thomas Ave(Snelling Ave to Fairview Ave)	AC	32	2,656	0.50	85,625	9,514	74	68	2,725	88,563
323	Mounds Blvd(Bates Ave to 4th St)	AC	30	2,719	0.51	81,233	9,026	67	62	2,300	87,400
324	Highland Pkwy(Edgcumbe Rd to Hamline Ave S)	AC	34	1,679	0.32	56,391	6,266	47	41	1,450	85,550
325	Atwater St.(Rice St. to Western Ave. N.)	AC	37	2,637	0.50	96,262	10,696	61	48	1,600	84,000
326	Battle Creek Rd(Upper Afton Rd to Lower Afton Rd)	AC	30	4,486	0.85	135,819	15,091	5	5	875	83,438
327	Childs(Warner/Childs/Warner)Childs/Warner(Chi/War)	AC	32	3,882	0.74	118,405	13,156	55	52	1,738	83,400
328	Doctor Justus Ohage Blvd(North End to Water St. W)	AC	31	2,384	0.45	72,869	8,097	51	48	1,600	83,200
329	Pleasant Ave(Saint Clair Ave to Victoria)(-to.-)	AC	34	2,011	0.38	68,370	7,597	36	36	1,300	83,200
330	Old Hudson Rd(Hazelwood St to White Bear Ave N)	AC	34	2,677	0.51	89,661	9,962	49	49	1,625	82,875

CITY of SAINT PAUL - ARTERIAL STREET SEGMENT PCI-ADT SCORING (Segment Ranking includes several factors, information from this chart is only one factor used to rank projects)

PCI data as of Dec 30, 2015

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331	Ruth St(Upper Afton Rd to Burns Ave)	AC	42	2,767	0.52	116,227	12,914	81	79	3,850	80,850
332	Highland Pkwy(Fairview Ave S to Cleveland Ave S)	AC	38	2,639	0.50	101,616	11,291	72	65	2,238	79,449
333	Wilson Ave(Johnson Pkwy to Etna St)	AC	33	2,186	0.41	69,590	7,732	70	57	1,800	77,400
334	Arlington Ave. W.(Dale St. N. to Victoria St. N.)	AC	33	2,623	0.50	85,595	9,511	64	62	1,950	75,075
335	Rice St(John Ireland Blvd to University Ave W)	AC	34	1,686	0.32	58,408	6,490	94	94	12,425	74,550
336	Fillmore Ave E(State St to Ridder Cir)	PCC	50	1,796	0.34	96,053	10,673	49	39	1,200	73,800
337	Wilson Ave(Ruth St to Mcknight)	AC	41	2,701	0.51	110,730	12,303	61	58	1,750	73,500
338	Edgwatr(Lacro/Maryld)Case(Nok/Lacro)Nok(Still/Case)	AC	31	3,838	0.73	117,261	13,029	57	42	1,238	71,775
339	Ivy Ave E(White Bear Ave N to Ruth St N)	AC	35	2,623	0.50	91,332	10,148	62	59	1,725	71,588
340	Raymond Ave(Dead End to University Ave W)	PCC	47	1,229	0.23	57,259	6,362	28	28	975	70,688
341	Edgcumbe Rd(Montreal Ave to Snelling Ave)	AC	32	3,777	0.72	115,286	12,810	60	50	1,375	69,438
342	Winthrop St(Upper Afton Rd to Lower Afton Rd)	AC	31	2,931	0.56	89,421	9,936	81	63	1,813	67,063
343	Dayton Ave(John Ireland Blvd to Western Ave N.)	AC	32	2,143	0.41	67,503	7,500	57	49	1,300	66,950
344	Hoyt Ave W(Victoria St N to Lexington Pkwy N)	AC	32	2,254	0.43	72,134	8,015	68	66	1,925	65,450
345	Jefferson Ave(Lexington Pkwy S to Hamline Ave S)	AC	35	2,660	0.50	97,632	10,848	84	82	3,538	63,675
346	Clarence St.(Arlington Ave.E. to Larpenteur Ave E)	AC	31	2,634	0.50	80,343	8,927	50	39	1,025	62,525
347	Hersey St(Hampden Ave to Capp Rd)	AC	43	1,268	0.24	54,525	6,058	54	51	1,263	61,863
348	Charles Ave(Vandalia St. to Raymond Ave.)	AC	41	2,503	0.47	98,319	10,924	67	64	1,670	60,955
349	Ruth St(Maryland Ave E to Ivy Ave E)	AC	29	1,307	0.25	38,229	4,248	49	41	997	59,322
350	Fairview Ave N(Minnehaha Ave W to Pierce Butler)	AC	28	2,160	0.41	60,066	6,674	88	87	4,500	58,500
351	Phalen Blvd(Mendota Cir to Frank St)(- to -)	AC	39	2,393	0.45	93,334	10,370	96	96	14,275	57,100
352	Atwater St.(Western to Como)(-to.-)	AC	28	946	0.18	26,479	2,942	61	61	1,425	55,575
353	Winifred St(Wabasha St to Ohio St)	AC	40	3,254	0.62	128,542	14,282	49	43	938	53,906
354	Johnson Pkwy(Hudson Rd to 3rd St E)	AC	38	2,334	0.44	87,695	9,744	95	90	5,100	53,550
355	Ivy Ave E(Ruth St N to Mcknight Rd N)	AC	33	2,590	0.49	85,958	9,551	73	72	1,875	53,438
356	Water St(Plato Blvd to Wabasha St)(-to.-)	AC	38	2,037	0.39	77,407	8,601	59	59	1,300	53,300
357	11th St.(Jackson St. to St. Peter)	AC	42	2,037	0.39	86,946	9,661	94	94	8,738	52,425
358	Point Douglas Rd S(Lower Afton Rd to Highwood Ave)	AC	23	5,579	1.06	128,327	14,259	52	45	938	52,031
359	Ohio St(George St W to Annapolis St W)	AC	35	3,609	0.68	126,305	14,034	70	67	1,508	50,529
360	6th Street E (Earl to Johnson Service W)	AC	34	2,574	0.49	87,414	9,713	72	66	1,450	50,025
361	Cherokee Ave.(Ohio St. to Baker St. W.)	AC	33	3,411	0.65	111,683	12,409	59	37	775	49,213
362	Victoria St(University Ave to Thomas Ave)	AC	30	1,351	0.26	40,169	4,463	86	85	3,225	48,375
363	Saint Clair Ave(Fairview Ave S to Cleveland Ave S)	AC	39	2,641	0.50	104,300	11,589	91	91	5,100	45,900
364	Baker(Smith/Cherokee Hts)Cherokee(Baker/Annapolis)	AC	30	4,241	0.80	125,460	13,940	58	56	1,025	45,613
365	Water St(Plato Blvd to Joy Ave)	AC	32	4,987	0.94	134,694	14,966	45	33	675	45,225
366	Brainerd Ave.(Arkwright St. to Edgerton St.)	AC	40	2,304	0.44	92,155	10,239	62	57	1,025	44,588
367	Capp Rd(Vandalia to Hersey)Wyclif(Hersey to Capp)	AC	38	3,665	0.69	143,424	15,936	53	51	863	42,263
368	Midway Pkwy Service Rd N(Hamline Ave to Snelling)	AC	18	2,665	0.50	46,635	5,182	83	82	2,250	40,500
369	Midway Pkwy Service Rd S(Hamline Ave To Snelling)	AC	18	2,664	0.50	46,617	5,180	83	83	2,250	39,375
370	Wheelock Pkwy(Edgerton St to Arcade St)	AC	41	2,858	0.54	116,440	12,938	97	94	6,425	38,550
371	Cambridge St.(Summit Ave to Grand Ave.)	AC	32	607	0.12	19,134	2,126	63	63	1,000	37,000
372	Macalester St(Summit Ave to Grand Ave)	AC	32	507	0.10	16,220	1,802	82	82	2,000	36,000
373	Sibley St(8th St E to 10th St E)	AC	33	722	0.14	23,961	2,662	66	64	1,000	36,000
374	Temperance St(7th St E to 10th)	AC	34	756	0.14	25,645	2,849	65	67	1,075	35,475
375	Mounds Blvd(Bates Ave to Burns Ave)	AC	29	3,651	0.69	107,025	11,892	64	64	850	30,600
376	Burlington Rd.(Upland Ave. to McKnight Rd S.)	AC	32	2,446	0.46	78,834	8,759	63	53	638	30,281
377	Saint Clair Ave(Cleveland Ave S to Cretin Ave S)	AC	33	1,313	0.25	43,328	4,814	91	91	3,225	29,025
378	Phalen Blvd(Frank St to Atlantic St)(- to -)	AC	36	1,436	0.27	51,707	5,745	98	98	14,275	28,550
379	Dodd Rd(Stryker Ave to Dodd Rd)	AC	25	1,662	0.31	41,713	4,635	81	80	1,425	28,500
380	Iowa(Dale/Grotto)Grotto(Hoyt/Iowa)Hoyt(Grotto/Vic)	AC	31	3,335	0.63	103,932	11,548	65	55	625	28,438
381	Oakdale Ave(Grand Ave to Summit Ave)	AC	25	537	0.10	13,430	1,492	67	67	850	28,050
382	Edgcumbe Rd(Jefferson Ave to Randolph Ave)	AC	40	1,323	0.25	52,917	5,880	85	84	1,750	28,000
383	Water St(Joy Ave to Lilydale Rd)(-to.-)	AC	22	3,664	0.69	80,612	8,957	39	39	425	25,925
384	Maryland Ave E(Nokomis Ave to Maryland Ave)	AC	36	1,176	0.22	42,309	4,701	82	83	1,475	25,075
385	Londin Ln(Burlington Rd to Mcknight Rd S)	AC	32	2,566	0.49	82,106	9,123	87	86	1,650	23,100

CITY of SAINT PAUL - ARTERIAL STREET SEGMENT PCI-ADT SCORING (Segment Ranking includes several factors, information from this chart is only one factor used to rank projects)

PCI data as of Dec 30, 2015

Line No	Street Segment - PCI-ADT SCORE SORT	Surf Type	Width	Length (FT)	Length (MI)	Area (SF)	Area (SY)	PCI AVE	PCI Low 2	ADT	PCI-ADT Score
386	Birmingham(Old Hudson/3rd St)Old Hudson(Birm/HzlW)	AC	31	2,063	0.39	64,831	7,203	32	72	700	19,950
387	Minnehaha Ave W(Fairview Ave N to Prior Ave N)	AC	42	1,315	0.25	55,249	6,139	89	88	1,525	19,063
388	Totem Rd(Burlington Rd to Burlington Rd)	AC	32	1,914	0.36	61,248	6,805	76	76	775	18,988
389	John Ireland(12th St to Rev Martin Luth)	AC	33	1,013	0.19	33,414	3,713	94	94	3,150	18,900
390	Hamline Ave N(Saint Anthony to University)(.-to.-)	PCC	51	1,253	0.24	63,908	7,101	99	99	18,887	18,887
391	Kansas(Belvidere/Anna)Belv(Kan/Win)Win(Belv/Stick)	AC	30	2,194	0.42	67,674	7,519	61	40	300	18,150
392	Forest St (Hudson to 3rd St E)	AC	35	1,642	0.31	57,474	6,386	60	56	375	16,688
393	Prior Ave N(Summit Ave to Marshall Ave)	AC	34	2,581	0.49	87,760	9,751	94	91	1,800	16,200
394	Hoyt Ave W(Hamline Ave N to Snelling Ave N)	AC	31	2,701	0.51	83,719	9,302	92	91	1,663	15,794
395	Highwood Ave(Point Douglas Rd to Mcknight Rd)	AC	28	3,016	0.57	84,438	9,382	72	71	538	15,588
396	Fry St(Summit Ave to Portland Ave)	AC	32	521	0.10	16,425	1,825	85	85	1,000	15,000
397	Wheeler St(University Ave to Thomas Ave)(.-to.-)	AC	38	1,339	0.25	50,216	5,580	80	80	750	15,000
398	Hamline Ave N(Hague Ave to Marshall Ave)	PCC	45	682	0.13	30,572	3,397	99	99	12,725	12,725
399	Point Douglas Rd S(Carver Ave to Point Douglas Rd)	AC	33	4,277	0.81	143,846	15,983	81	82	650	12,025
400	Earl St(Case Ave to Maryland Ave E.)	AC	33	2,626	0.50	87,670	9,741	98	98	6,000	12,000
401	Minnehaha Ave W(Pierce Butler to Victoria St N)	AC	44	1,963	0.37	86,351	9,595	98	98	6,000	12,000
402	Springside Dr(Point Douglas Rd to Burlington Rd)	AC	36	2,879	0.55	103,652	11,517	69	67	325	10,888
403	Minnehaha Ave W(Victoria St N to Lexington Pkwy N)	AC	44	2,589	0.49	113,922	12,658	98	98	4,925	9,850
404	Stickney St (Winona to) Annapolis (to Concord)	AC	28	1,526	0.29	41,940	4,660	58	55	200	9,000
405	Western Ave(Thomas Ave to Como Ave)	AC	44	1,889	0.36	83,129	9,237	98	98	4,425	8,850
406	Summit Ave(Selby Ave to Ramsey St)	AC	47	3,291	0.62	155,792	17,310	98	98	3,400	6,800
407	Case Ave.(York Ave. to Westminster St.)	AC	42	810	0.15	34,039	3,782	98	98	3,050	6,100
408	Front Ave(Western Ave N to Dale St N)	AC	36	2,619	0.50	94,302	10,478	98	98	3,025	6,050
409	Oakdale Ave(State St to Annapolis St E)	AC	39	3,321	0.63	129,797	14,422	98	98	2,775	5,550
410	Burlington Rd.(Lower Afton Rd. to Upland Ave.)	AC	30	5,198	0.98	158,690	17,632	74	74	200	5,300
411	Lafayette Rd E(Fillmore Ave E to Plato Blvd E)	AC	35	1,599	0.30	55,974	6,219	98	98	1,050	2,100
412	Lafayette Rd W(Fillmore Ave E to Plato Blvd E)	AC	32	1,608	0.30	51,464	5,718	98	98	575	1,150
413	3rd Street E (Arcade to Earl)	AC	33	2,610	0.49	86,824	9,647	100	100	6,688	0
414	3rd Street E (Earl to Johnson)	AC	33	2,482	0.47	82,268	9,141	100	100	6,100	0
415	4th Street E (Minnesota to Broadway)	AC	40	2,177	0.41	88,231	9,803	100	100	2,542	0
416	Cedar St.(7th St. E. to 12th St. E.)	AC	65	1,434	0.27	93,916	10,435	100	100	4,838	0
417	Homer St(7th St W to Shepard Rd)	PCC	43	1,432	0.27	61,563	6,840	100	100	1,650	0
418	Jackson St(Warner Rd to 7th St E)	AC	44	2,286	0.43	104,885	11,654	100	100	7,842	-
419	Payne Ave(Arlington Ave E to Larpentuer Ave E)	AC	37	2,657	0.50	98,615	10,957	100	100	2,858	0
420	Rankin St(7th St W to Shepard Rd)	PCC	43	1,355	0.26	58,283	6,476	100	100	1,150	0
421	Saint Clair Ave(Hamline Ave S to Snelling Ave S)	AC	38	2,638	0.50	100,242	11,138	100	100	7,675	0
422	Saint Clair Ave(Lexington Pkwy S to Hamline Ave S)	AC	38	2,659	0.50	101,025	11,225	100	100	12,300	0
423	Saint Clair Ave(Victoria St S to Lexington Pkwy S)	AC	36	2,638	0.50	95,625	10,625	100	100	7,450	0
424	Wabasha St(11th St to 12th St)	PCC	28	365	0.07	10,225	1,136	100	100	0	-

Lock: Saint Paul

Group (Need ADT Value)	ADT	PCI-ADT Score
8th Street E (7th to Wall)	4000 est	
Ames Ave(Hazelwood to White Bear Ave)	3000 est	
Atwater St.(Western to Como)(.-to.-)	1425	
Cambridge St.(Summit Ave to Grand Ave.)	1000 est	
Case Ave.(York Ave. to Westminster St.)	3050	
Cayuga St.(Westminster St. to Phalen Blvd.)	5000 est	
Como Blvd E(Victoria St N. to Lexington Pkwy N.)	2025	
Cromwell Ave(Wabash to Territorial Rd/NB Hwy280)	2925	
Edgcumbe Rd(Highland Pkwy to Hamline Ave S.)	1925	
Eustis St(Wabash Ave to Franklin Ave)	2000 est	
Eustis St(Wabash Ave to Wabash/Eustis)	2000 est	
Fillmore Ave E(State St to Ridder Cir)	1200	
Fry St(Summit Ave to Portland Ave)	1000 est	
Grand Ave(Oakland Ave to Dale St S)	5500	
Hazelwood St(Ames Ave to Maryland Ave E)	3000 est	
Highland Pkwy(Cretin Ave / Mississippi River Blvd)	1700	
Highland Pkwy(Snelling Ave S to Fairview Ave S)	3000 est	
Hudson Rd(Earl St to Johnson Pkwy Service Rd)	1600	
Hudson Rd(Maria Ave to Earl St)	1600	
Hudson Rd(Ruth St N to Mcknight Rd N)	8625	
Jefferson Ave(Osceola Ave S to Victoria St S)	3900	
Kasota(SB280/Enrgy/Kasota)Enrgy(NB280/Enrgy/Kasot)	12775	
Macalester St(Summit Ave to Grand Ave)	2000 est	
Midway Pkwy Service Rd N(Hamline Ave to Snelling)	2250	
Midway Pkwy Service Rd S(Hamline Ave To Snelling)	2250	
Mounds Blvd(Bates Ave to 4th St)	2300	
Mounds Blvd(Bates Ave to Burns Ave)	850	
Old Hudson Rd(Hazelwood St to White Bear Ave N)	1625	
Old Hudson Rd(White Bear Ave N to Ruth St N)	3700	
Payne Ave(Edgerton St to Phalen Blvd)	9725	
Phalen Blvd(Frank St to Atlantic St)(.- to .-)	14275	
Phalen Blvd(Mendota Cir to Frank St)(.- to .-)	14275	
Point Douglas Rd S(Carver Ave to Point <i>Douglas Rd</i>) Highwoor	650	
Selby Ave(Hamline Ave N to Saratoga St N)(.-to.-)	4350 est	
Shepard Rd(Alton St to Davern St)(.- to.-)	15300	
Shepard Rd(Rankin St to Alton St)(.- to.-)	15300	
Sibley St(8th St E to 10th St E)	1000 est	
Stillwater Ave(Ruth St to Mcknight Rd)	5525	
Suburban Ave(Ruth St to Burns Ave)	7250	
Suburban Ave(White Bear Ave to <i>Ruth St</i>) not Ruth , BURNS	10600	
Summit Ave(Cleveland Ave to Cretin Ave)	7250	
Summit Ave(Fairview Ave to Cleveland Ave)	7125	
Summit Ave(Hamline Ave to Snelling Ave)	9100	
Summit Ave(Lexington Pkwy to Hamline Ave)	9500	
University Ave(Mississippi St to Lafayette Rd)	16250	
Wabasha St(11th St to 12th St)	NA	Bridge
Water St(Plato Blvd to Joy Ave)	675	
Westminster St(Cayuga to Case)	3000 est	
Wheelock Pkwy(Edgerton St to Arcade St)	6425	
Wheelock Pkwy(NB I-35E to Edgerton St)	5425	