

FIIOH	ilizeu Koa	adway Cli	LIST													1				
No.	Project Number	Location	From	То	Facility Type	Description	Cost	Street Oversizing Fund	Development Direct Contributions (frontage, etc.)	City Capital	CDOT (State and/or Federal funds)	Total Funding	Level of Service/ Capacity Score	Safety Score	Construction Feasibility	APF Score	Roadway Classification Score	Total Score	Priority Category	Rank
						Upgrade from 2L arterial to 4L arterial and intersection improvements at														
1	R132 C1	Timberline	Drake	Prospect	4 lane arterial		\$11,400,000	\$4,500,000	\$1,500,000	\$5,400,000		\$11,400,000	10	7	7	10	7	41	High	1
2	R46 B	Harmony	Seneca	College	4 lane arterial	Upgrade from 2L collector to 4L arterial and intersection improvements at Shields	\$7,500,000	\$4,300,000		\$3,200,000		\$7,500,000	5	15	4	5	7	36	High	2
3	D 47 D	Harmanı	Lomov	Timborling	C long orterial	upgrade from 4L to 6L	\$8,700,000	\$6,090,000			\$2,610,000	\$8,700,000	10	15	4	0	7	36	High	2
			Lemay	rimbenine	intersection	Arterial standards		\$6,090,000			\$2,610,000			15			,			2
4	R117	Shields	Elizabeth		improvements		\$4,000,000			\$4,000,000		\$4,000,000	5	15	4	5	7	36	High	2
5	R127	Taft Hill	Elizabeth		intersection improvements		\$4,000,000			\$4,000,000		\$4,000,000	5	15	4	5	7	36	High	2
6	R22	College	Prospect		intersection improvements		\$4,000,000			\$4,000,000		\$4,000,000	5	15	1	5	7	33	High	6
7	R21	College	Drake		intersection improvements		\$4,000,000			\$4,000,000		\$4,000,000	5	15	1	5	7	33	High	6
8	R71		Lincoln	Conifer	4 lane arterial	upgrade from 2L collector to 4L arterial with intersection re- alingment and RR grade separation	\$23,000,000	\$6,900,000	\$4,600,000	\$11,500,000		\$23,000,000	1	7	7	10	7	32	High	8
					intersection															
9	R48	Harmony	Mason		improvements		\$4,000,000			\$4,000,000		\$4,000,000	1	15	4	5	7	32	High	8
10	R156	Taft Hill	Horsetooth	1	intersection improvements		\$3,000,000	\$450,000	\$300,000	\$2,250,000		\$3,000,000	10	7	7	0	7	31	High	10
11	R11 C	College	Fossil Cre	Harmony	6 lane arterial	upgrade from 4L arterial to 6L arterial	\$8,700,000			\$4,350,000	\$4,350,000	\$8,700,000	5	15	4	0	7	31	High	10
						upgrade from 4L arterial to 6L Arterial														
12	R47 C	Harmony	Timberline	Ziegler	6 lane arterial	upgrade from 4L	\$6,675,000	\$3,337,500	\$1,335,000		\$2,002,500	\$6,675,000	5	15	4	0	7	31	High	10
13	R47 D	Harmony	Ziegler	I-25	6 lane arterial	arterial to 6L Arterial standards	\$10,680,000	\$3,204,000	\$2,136,000		\$5,340,000	\$10,680,000	5	15	4	0	7	31	High	10
14	R69	Lemay	Drake		intersection improvements		\$4,000,000			\$4,000,000		\$4,000,000	5	15	4	0	7	31	High	10
15	R104 B	Prospect	Summit Vi	el-25	4 lane arterial	upgrade from 2L ar terial to 4L arterial	\$4,000,000	\$1,600,000	\$1,200,000	\$1,200,000		\$4,000,000	10	7	4	0	7	28	High	15
16	R17	College	Harmony		intersection improvements		\$4,000,000			\$2,000,000	\$2,000,000	\$4,000,000	5	7	4	5	7	28	High	15
17	R128	Taft Hill	LaPorte		intersection improvements		\$3,000,000		\$600,000	\$2,400,000		\$3,000,000	5	7	4	5	7	28	High	15

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18	R27	College	Willox		intersection improvements	raised median north of	\$3,000,000	\$1,800,000	\$1,200,000			\$3,000,000	5	7	4	5	7	28	High	15
						upgrade to 4L arterial		ψ.,σσσ,σσσ	<b>\$1,200,000</b>					-						
19	R12 A	College	Vine	Conifer	4 lane arterial	standards upgrade to 6L Arterial	\$8,000,000			\$4,000,000	\$4,000,000	\$8,000,000	5	15	1	0	7	28	High	15
20	R47 A	Harmony	College	Lemay	6 lane arterial		\$8,700,000	\$1,305,000	\$870,000	\$3,262,500	\$3,262,500	\$8,700,000	5	15	1	0	7	28	High	15
21	R68	Lemay	Horsetooth	1	intersection improvements		\$3,000,000			\$3,000,000		\$3,000,000	1	15	4	1	7	28	High	15
22	R42	Elizabeth	Overland Trail	Taft Hill	2 lane minor arterial		\$3,337,500	\$3,337,500				\$3,337,500	1	15	4	0	7	27	High	22
23		Harmony		rantim	intersection improvements		\$2,000,000	φο,σοι,σοσ	\$2,000,000			\$2,000,000	5	2	7	5	7	26	High	23
24	R19	College	Horsetooth	1	intersection improvements	<b>3</b>	\$4,000,000			\$2,000,000	\$2,000,000	\$4,000,000	5	7	1	5	7	25	High	24
0.5	Doo	0-11	NA - Us		intersection		<b>#</b> 4 000 000			#0.000.000	<b>#0.000.000</b>	<b>#</b> 4 000 000	_	7		_	7	05	L Pb	0.4
25	R23	College Annual Capital (bridges, streets, and RR crossing	Mulberry		improvements minor roadway and intersection improvements (streets, bridges,		\$4,000,000			\$2,000,000	\$2,000,000	\$4,000,000	5	7	1	5	,	25	High	24
26	R2	upgrades)			railroads)		\$13,200,000			\$13,200,000		\$13,200,000	0	2	7	0	4	13	High	26
27	R67	Lemay	Harmony		intersection improvements		\$4,000,000			\$800,000	\$3,200,000	\$4,000,000	5	7	4	1	7	24	Medium	27
28	R106	Prospect	Lemay		Intersection improvements		\$4,000,000	\$1,000,000.00		\$3,000,000.00		\$4,000,000	5	7	4	1	7	24	Medium	27
29	R103	Prospect	College	Lemay	4 lane arterial 2 lane minor	upgrade to constrained 4L arterial standards	\$8,000,000			\$8,000,000		\$8,000,000	1	15	1	0	7	24	Medium	27
30	R80	Mountain	Meldrum	College			\$750,000			\$750,000		\$750,000	1	15	1	0	7	24	Medium	27
31	R124B	Taft Hill	Harmony	Horsetootl	h 4 lane arterial	upgrade from 2L collector to 4L arterial	\$4,000,000			\$4,000,000		\$4,000,000	10	2	4	0	7	23	Medium	31
32	R114C	Shields	Fossil Cree	Harmony	4 lane arterial	upgrade from 2L collector to 4L arterial	\$6,500,000	\$6,500,000				\$6,500,000	5	7	4	0	7	23	Medium	31
	<b>.</b>				Intersection								_	_		_		<i>a</i> -		
33	R59	JFK	Troutman		improvements		\$2,000,000			\$2,000,000		\$2,000,000	5	2	4	5	7	23	Medium	31
34	R119	Shields	LaPorte		Intersection improvements		\$3,000,000			\$3,000,000		\$3,000,000	5	7	4	0	7	23	Medium	31
35	R129	Taft Hill	Mulberry		Intersection improvements		\$2,000,000			\$2,000,000		\$2,000,000	5	7	4	0	7	23	Medium	31
36	R70	Lemay	Riverside		intersection improvements		\$2,000,000			\$2,000,000		\$2,000,000	5	7	4	0	7	23	Medium	31

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07	DOO	Callana	Constlant		intersection		фо 000 000			£400,000	Φ4 COO OOO	Фо 000 000		45	4		7	22	NA a alicena	24
37	R20	College	Swallow		improvements		\$2,000,000			\$400,000	\$1,600,000	\$2,000,000	0	15	1	0	/	23	Medium	31
38	R89	Mulberry	Summit Vie	ew	intersection improvements		\$3,000,000			\$600,000	\$2,400,000	\$3,000,000	5	2	7	1	7	22	Medium	38
39	R65	Lemay	Carpenter		intersection improvements		\$2,000,000	\$1,500,000		\$500,000		\$2,000,000	5	2	7	0	7	21	Medium	39
40	R52 B	Horsetoot h	Taft Hill	Shields	4 lane arterial		\$4,000,000	\$2,000,000		\$2,000,000		\$4,000,000	5	2	7	0	7	21	Medium	39
41	R66	Lemay	Trilby		intersection improvements		\$3,000,000			\$3,000,000		\$3,000,000	0	2	7	5	7	21	Medium	39
42	R118	Shields	Mulberry		intersection improvements		\$2,000,000			\$2,000,000		\$2,000,000	5	7	1	1	7	21	Medium	39
43	R64	Laurel	College		intersection improvements		\$4,000,000		\$800,000		\$3,200,000.0	\$4,000,000	5	7	1	1	7	21	Medium	39
44		US 287	State Highway 1		4 lane arterial	upgrade from 2 lane collector	\$4,000,000				\$4,000,000	\$4,000,000	10	2	1	0	7	20	Medium	44
45	R102	Prospect	Overland T	Taft Hill	4 lane arterial		\$6,000,000			\$6,000,000		\$6,000,000	1	7	4	0	7	19	Medium	45
46	R132 E1	Timberline	Mulberry	Mountain Vista	and intersection	upgrade from 2L to 4L arterial and intersection improvements at Vine	\$22,000,000	\$17,600,000		\$4,400,000		\$22,000,000	5	2	4	1	7	19	Medium	45
47	R16	College	Skyway		Intersection improvements		\$2,000,000			\$2,000,000		\$2,000,000	0	2	4	5	7	18	Medium	47
48	R85 A	Mulberry	Riverside	Timberline	6 lane arterial		\$16,020,000				\$16,020,000	\$16,020,000	5	2	4	0	7	18	Medium	47
49	R85 B	Mulberry	Timberline	Summit View	6 lane arterial		\$1,668,750				\$1,668,750	\$1,668,750	5	2	4	0	7	18	Medium	47
50					4 lane arterial	upgrade from 2L arterial to 4L arterial	\$16,000,000	\$3,200,000		\$12,800,000	. , ,	\$16,000,000	5	2	4	0	7	18	Medium	47
51	R57	Jefferson	Linden		intersection improvements		\$2,000,000			\$400,000	\$1,600,000	\$2,000,000	0	7	4	0	7	18	Medium	47
52	R10 B	Carpenter		Timberline	4 lane arterial		\$4,005,000	\$3,003,750		\$1,001,250		\$4,005,000	1	2	7	0	7	17	Medium	52
53	R10D	Carpenter		I-25	4 lane arterial		\$4,005,000		\$4,005,000			\$4,005,000	1	2	7	0	7	17	Medium	52
54	R151 A		Rock Creek		4 lane arterial		\$500,000	\$500,000				\$500,000	1	2	7	0	7	17	Medium	52
55	R41	Drake	Timberline	Pkwy	2 lane minor arterial		\$1,335,000	\$1,335,000				\$1,335,000	1	2	7	0	7	17	Medium	52
56	R151 B		Harmony	Horsetoot h	4 lane arterial		\$1,000,000	\$1,000,000				\$1,000,000	1	2	7	0	7	17	Medium	52
57	R53		Ziegler	Strauss Cabin Rd	2 lane collector	upgrade from CR	\$2,670,000	\$2,670,000				\$2,670,000	1	2	7	0	7	17	Medium	52
58	R82	Mountain Vista	Timberline	I-25	4 lane arterial	incl underpass	\$10,012,000	\$10,012,000				\$10,012,000	1	2	7	0	7	17	Medium	52

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					roadway															
					realignment, bridge															
59	R86	Mulberry	Taft Hill	Shields	extension		\$8,000,000			\$8,000,000		\$8,000,000	1	7	1	0	7	16	Medium	59
		Overland			Intersection															
60	R98		Drake		improvements		\$2,000,000			\$2,000,000		\$2,000,000	0	2	7	0	7	16	Medium	59
64	D164	Timborling	Horsetoot		Intersection		£2,000,000			\$2,000,000		¢2,000,000	4	7		0	7	16	Medium	50
61	R164	Timberline	n		improvements		\$2,000,000			\$2,000,000		\$2,000,000	I	1	l l	U	,	10	iviedium	59
					intersection															
62	R18	College	Boardwalk		improvements		\$2,000,000			\$400,000	\$1,600,000	\$2,000,000	1	7	1	0	7	16	Medium	59
					:															
63	R26	College	Monroe		intersection improvements		\$2,000,000			\$400,000	\$1,600,000	\$2,000,000	1	7	1	0	7	16	Medium	59
- 00	TVZO	Conogo	William		improvemente		Ψ2,000,000			Ψ-100,000	ψ1,000,000	Ψ2,000,000		,			,	10	Wicdiaiii	
					intersection															, ,
64	R63	LaPorte	College		improvements		\$2,000,000	\$400,000			\$1,600,000	\$2,000,000	1	7	1	0	7	16	Medium	59
		Conifer			2 lane minor	new facility; part of Mountain Vista														, ,
65		Extension	Lemay	Timberline		subarea plan	\$3,200,000	\$3,200,000				\$3,200,000	0	2	4	5	4	15	Medium	59
66			College	Lemay	4 lane arterial		\$8,010,000	\$8,010,000				\$8,010,000	1	2	4	0	7	14	Medium	66
				<b>-</b> : :										_	_	_	_			
67	R146 B	Vine Overland	Lemay	limberline	e 4 lane arterial		\$6,007,500	\$6,007,500				\$6,007,500	1	2	4	0	7	14	Medium	66
68			Prospect	Mulberry	4 lane arterial		\$4,005,000			\$4,005,000		\$4,005,000	1	2	4	0	7	14	Medium	66
69		Carpenter		Lemay	4 lane arterial		\$6,000,000	\$3,000,000		\$3,000,000		\$6,000,000	1	2	4	0	7	14	Medium	66
		_		County										_	_	_	_			
70	R10 C	Carpenter	Timberline	Road 9	4 lane arterial	upgrade from 4L	\$4,005,000	\$3,003,750.00		\$1,001,250		\$4,005,000	1	2	4	0	7	14	Medium	66
71	R11 A	College	Carpenter	Trilby	6 lane arterial		\$10,680,000	\$2,136,000			\$8,544,000	\$10,680,000	1	2	4	0	7	14	Medium	66
				Fossil			<b>4.0,000,000</b>	ψ=,::σσ,σσσ			φο,σ : :,σσσ	ψ.ο,οοο,οοο							· · · · · · · · · · · · · · · · · · ·	
72				Creek	6 lane arterial		\$10,680,000	-		\$2,136,000	\$8,544,000	\$10,680,000	1	2	4	0	7	14	Medium	66
73	R114 A	Shields	Carpenter	Trilby Fossil	4 lane arterial		\$4,005,000	\$2,002,500		\$2,002,500		\$4,005,000	1	2	4	0	7	14	Medium	66
74	R114 B	Shields	Trilby	Creek	4 lane arterial		\$4,005,000	\$4,005,000				\$4,005,000	1	2	4	0	7	14	Medium	66
			Summit				+ 1,000,000	<b>V</b> 1,000,000				¥ 1,000,000			-					
75	R85 C	Mulberry	View	I-25	6 lane arterial	I I	\$10,000,000			\$2,000,000	\$8,000,000	\$10,000,000	1	2	4	0	7	14	Medium	66
76	D424 A	Timberline	Trilby	Kechter	4 lane arterial	upgrade from 2L to 4L	\$4,005,000	\$4,005,000				\$4,005,000	4	2	4	0	7	4.4	Medium	66
76	KISLA	rinbenne	THIDY	Battle	+ iaile aileilai	upgrade from 2L to 4L	φ <del>4</del> ,υυ5,υυυ	φ4,005,000				φ <del>4</del> ,υυο,υυυ	ı	2	4	U		14	iviedium	00
77	R131B	Timberline	Kechter		4 lane arterial	arterial	\$2,002,500			\$2,002,500		\$2,002,500	1	2	4	0	7	14	Medium	66
				Horsetoot		upgrade to 6L Arterial														
78		Timberline		h Lomov	6 lane arterial	standards	\$6,675,000	\$6,675,000 \$4,005,000				\$6,675,000	1	2	4	0	7	14	Medium Medium	66 66
79	R140 A	Trilby	College	Lemay	4 lane arterial		\$4,005,000	φ4,005,000				\$4,005,000	1		4	U		14	iviealam	00
					intersection															
80	R142	Trilby	College		improvements		\$3,000,000			\$600,000	\$2,400,000	\$3,000,000	1	2	4	0	7	14	Medium	66
0.4	D4.40.0	\/in a	Timely acritic	1.05	4 loss sets state		<b>#0.000.000</b>	<b>#0.000.000</b>				<b>#0.000.000</b>		_	_	_	7	4.4	Madhora	00
81	R146 C		Timberline Overland		4 lane arterial	upgrade from 2 lane	\$8,000,000	\$8,000,000				\$8,000,000	1	2	4	0	/	14	Medium	66
82	R39		Trail	е	4 lane arterial	. •	\$2,000,000	\$2,000,000				\$2,000,000	1	2	4	0	7	14	Medium	66
		Horsetoot	Overland																	
83	R52 A	h			4 lane arterial	I I	\$4,005,000	\$2,002,500.0		\$2,002,500.0		\$4,005,000	1 1	2	4	0	7	14	Medium	66
84	R72	Lemay	Carpenter	Trilby	4 lane arterial		\$4,005,000	\$4,005,000				\$4,005,000	1	2	4	0	7	14	Medium	66

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0.5	D700		0	Country Club	Alama antarial		<b>A</b> 0.000.000	<b>#</b> 4 000 000 0		<b>#</b> 4.000.000.0		Фо ооо ооо	4		,	•	_	4.4		00
85	R73C	Lemay	Conifer	Club	4 lane arterial	include bridge over	\$6,000,000	\$1,200,000.0		\$4,800,000.0		\$6,000,000	1	2	4	0	7	14	Medium	66
						Poudre; upgrade from														
86	R75		Riverside Cottonwo	Lemay	4 lane arterial	2L collector	\$6,007,500			\$6,007,500		\$6,007,500	1	2	4	0	7	14	Medium	66
		Overland	od Glen																	1
87	R96 A		Pk	Drake	4 lane arterial		\$2,002,500			\$2,002,500		\$2,002,500	1	2	4	0	7	14	Medium	66
88	R96 B	Overland Trail	Drake	Prospect	4 lane arterial		\$4,005,000	\$2,002,500		\$2,002,500		\$4,005,000	1	2	4	0	7	14	Medium	66
		Overland						<del>\$2,002,000</del>									·			
89	R96 D	Trail	Mulberry	LaPorte	4 lane arterial 2 lane minor		\$4,005,000			\$4,005,000		\$4,005,000	1	2	4	0	7	14	Medium	66
90	R139 A	Trilby	Taft Hill	Shields	arterial		\$2,670,000	\$1,335,000		\$1,335,000		\$2,670,000	1	2	7	0	4	14	Medium	66
				0 "	2 lane minor										_	_	_		1	
91	R139 B	Trilby	Shields Kechter	College Rock	arterial 2 lane minor		\$4,005,000	\$2,002,500		\$2,002,500		\$4,005,000	1	2	7	0	4	14	Medium	66
92	R150	Ziegler		Creek	arterial		\$1,335,000	\$1,335,000				\$1,335,000	1	2	7	0	4	14	Medium	66
00	D22 A		County	County	2 lane minor		<b>\$0.070.000</b>	#0.070.000				<b>#</b> 0.070.000	4	0	7	0	4	4.4	NA a alicesa	66
93	R33 A			Route 9 Douglas	arterial 2 lane minor		\$2,670,000	\$2,670,000				\$2,670,000	1	2	/	0	4	14	Medium	66
94	R36	Road 11	Vista	Road	arterial	upgrade from CR	\$2,002,500	\$2,002,500				\$2,002,500	1	2	7	0	4	14	Medium	66
95	R81		County Road 11	Timberline	2 lane minor		\$2,002,500	\$2,002,500				\$2,002,500	1	2	7	0	4	14	Medium	66
33	IXOT	Vista	Noau 11	Timbelline	arteriai		ψ2,002,300	ψ2,002,300				Ψ2,002,300	1		,	U	+	14	Mediaiii	00
0.0	D.105		Overland		Intersection		<b>#</b> 0.000.000			<b>#</b> 0.000.000		Фо ооо ооо			,	•	_	40		00
96	R105	Prospect	Trail		improvements		\$2,000,000			\$2,000,000		\$2,000,000	0	2	4	0	7	13	Medium	96
		Overland			Intersection															1
97	R100	Trail	Elizabeth		improvements		\$4,005,000	\$4,005,000				\$4,005,000								
98	R134	Timberline Extension	Mountain Vista Drive	County Road 11	2 lane collector	new facility	\$6,675,000	\$6,675,000				\$6,675,000	0	2	4	0	7	13	Medium	96
			McHugh		Intersection															1
99	R43		Street		improvements	3	\$3,000,000			\$3,000,000		\$3,000,000	0	2	4	0	7	13	Medium	96
					interception															1
100	R56	Jefferson	Pine		intersection improvements		\$3,000,000			\$3,000,000		\$3,000,000	0	2	4	0	7	13	Medium	96
101	R58	Jefferson	Chestnut		intersection improvements		\$3,000,000			\$3,000,000		\$3,000,000	0	2	4	0	7	13	Medium	96
101	1130	Concreti	Oncomat		Improvemente	,	ψ3,000,000			ψ3,000,000		ψο,οοο,οοο	0		7		,	10	Wicdiani	
100	D07	NA. Illa a um i	0		intersection		<b>\$2,000,000</b>			<b>#2</b> 000 000		<b>#</b> 2 000 000		0	4	0	7	40	NA a alicera	00
102	R87		Canyon Mountain	County	improvements 2 lane minor	upgrade to minor	\$2,000,000			\$2,000,000		\$2,000,000	0	2	4	0	/	13	Medium	96
103	R34				arterial	arterial	\$2,002,500	\$2,002,500				\$2,002,500	0	2	7	0	4	13	Medium	96
		County																		-7
		Road 9		Mountain	2 lane minor															
104	R35	Extension	Timberline	Vista	arterial	new facility	\$4,005,000	\$4,005,000				\$4,005,000	0	2	7	0	4	13	Medium	96
		County																		1
		Road 11			2 lane minor															
105		Extension		Vista	arterial	new facility	\$2,670,000	\$2,670,000		<b>#0.040.000</b>		\$2,670,000	0	2	7	0	4	13	Medium	96
106	R62 B	LaPorte	Taft Hill	Shields	4 lane arterial		\$8,010,000			\$8,010,000		\$8,010,000	1	7	1	0	4	13	Medium	96

PHOH	tized Roa	duway Cil	r List	1	1			1	1	1			1	1						
No.	Project Number	Location	From	То	Facility Type	Description	Cost	Street Oversizing Fund	Development Direct Contributions (frontage, etc.)	City Capital	CDOT (State and/or Federal funds)	Total Funding	Level of Service/ Capacity Score	Safety Score	Construction Feasibility	APF Score	Roadway Classification Score	Total Score	Priority Category	Rank
					Intersection															
107	R157	Shields	Trilby		improvements	3	\$2,000,000	\$1,000,000		\$1,000,000		\$2,000,000	1	7	4	0	1	13	Medium	96
108	R140 B	Trilby	Lemay	Timberline	4 lane arterial		\$7,000,000	\$5,600,000		\$1,400,000		\$7,000,000	1	2	1	0	7	11	Medium	108
	111102	29			- Tarre arteriar		ψ. ,σσσ,σσσ	<del> </del>		ψ.,.σσ,σσσ		ψ.,σσσ,σσσ			•					
109	R12 B	College	Conifer	State Highway 1	I 4 lane arterial	upgrade to 4L arterial	\$8,010,000			\$1,602,000	\$6,408,000	\$8,010,000	1	2	1	0	7	11	Medium	108
110			GMA		4 lane arterial		\$8,010,000			\$8,010,000	ψ0,400,000	\$8,010,000	1	2	1	0	7	11	Medium	108
						upgrade to 4L arterial														
111	R109	Riverside	Mulberry	Lincoln	4 lane arterial		\$6,007,500			\$1,201,500	\$4,806,000	\$6,007,500	1	2	1	0	7	11 11	Medium	108
112	R115	Shields	LaPorte	Vine	4 lane arterial		\$3,000,000			\$3,000,000		\$3,000,000	1	2	1	0	/	11	Medium	108
113	R125	Taft Hill	LaPorte	Vine	4 lane arterial	upgrade from collector	\$2,002,500			\$2,002,500		\$2,002,500	1	2	1	0	7	11	Medium	108
					intersection															1
114	R15	College	Carpenter		improvements		\$3,000,000			\$600,000	\$2,400,000	\$3,000,000	1	2	1	0	7	11	Medium	108
115	R40	Drake	Harvard	Stover	4 lane arterial		\$2,002,500			\$2,002,500		\$2,002,500	1	2	1	0	7	11	Medium	108
		Horsetoot	McClellan		intersection															1
116	R54	h	d		improvements	;	\$4,000,000			\$4,000,000		\$4,000,000	1	2	1	0	7	11	Medium	108
117	R62 C	LaPorte	Shields	Wood	4 lane arterial		\$2,002,500			\$2,002,500		\$2,002,500	1	2	1	0	7	11	Medium	108
118	R84	Mulberry	Overland Trail	Taft Hill	4 lane arterial	upgrade from 2 lane	\$4,005,000	\$3,003,750.00		\$1,001,250.00		\$4,005,000	1	2	1	0	7	11	Medium	108
110	104	ividiberry	ITAII	TaitTiiii	2 lane minor	lacility	\$4,005,000	\$3,003,730.00	'	\$1,001,230.00		\$4,005,000	'		•	0	/	- 11	Mediaiii	100
119	R104 C	Prospect	I-25	GMA	arterial		\$3,000,000	\$3,000,000				\$3,000,000	1	2	4	0	4	11	Medium	108
120	R121	Strauss Cabin Rd	Kechter Road	Harmony	2 lane minor arterial		\$2,670,000	\$2,670,000				\$2,670,000	1	2	4	0	4	11	Medium	108
			Overland		2 lane minor		. , ,									-				
121	R145 A	Vine	Trail	Taft Hill	arterial		\$2,670,000	\$1,335,000.0		\$1,335,000.0		\$2,670,000	1	2	4	0	4	11	Medium	108
122	R147	Vine	I-25	GMA	2 lane minor arterial	upgrade from CR	\$1,335,000	\$1,335,000				\$1,335,000	1	2	4	0	4	11	Medium	108
	10111		. 20		2 lane minor	apgrado nom ort	ψ1,000,000	ψ1,000,000				ψ1,000,000					·		Wiodidiii	
123	R149 A	Willox	Shields	College	arterial		\$3,200,000			\$3,200,000		\$3,200,000	1	2	4	0	4	11	Medium	108
124	R149 B	Willox	College	Lemay	2 lane minor arterial		\$2,670,000			\$2,670,000		\$2,670,000	1	2	4	0	4	11	Medium	108
124	IX143 D	VVIIIOX		Rigden	2 lane minor		Ψ2,070,000			Ψ2,070,000		Ψ2,070,000	'		4	0	4	- ''	Mediaiii	100
125	R152	Ziegler	h	Pkwy	arterial		\$2,002,500	\$2,002,500				\$2,002,500	1	2	4	0	4	11	Medium	108
100	R33 B		County	I-25	2 lane minor		\$2,670,000	\$2,670,000				\$2,670,000	4	2	4	0	4	44	Madium	108
126	K33 D		Route 9 County	County	arterial 2 lane		\$2,670,000	\$2,670,000				\$2,670,000	l l		4	0	4	11	Medium	106
127	R38				collector	upgrade from CR	\$2,670,000	\$2,670,000				\$2,670,000	1	2	4	0	4	11	Medium	108
	D	Kechter	<b>-</b>		2 lane minor		<b>**</b>	<b>**</b>		400		<b>A</b>			_					
128	R60 A	Road Kechter	Timberline		arterial 2 lane minor		\$2,670,000	\$2,002,500		\$667,500		\$2,670,000	1	2	4	0	4	11	Medium	108
129	R60 B		Ziegler	Cabin Rd			\$2,670,000	\$2,002,500		\$667,500		\$2,670,000								1
		Kechter	Strauss		2 lane minor					. ,									1	<u> </u>
130	R60 C	Road	Cabin Rd	I-25	arterial		\$2,002,500	\$2,002,500				\$2,002,500	1	2	4	0	4	11	Medium	108
131	R62 A	LaPorte	Impala	Taft Hill	2 lane minor arterial		\$1,001,250	\$500,625		\$500,625		\$1,001,250	1	2	4	0	4	11	Medium	108
		Mountain			2 lane minor					,										
132	R83	Vista	I-25	GMA		upgrade from CR	\$1,335,000	\$1,335,000	1			\$1,335,000	1	2	4	0	4	11	Medium	108
133	R97 A	Overland Trail	LaPorte	Vine	2 lane minor arterial		\$2,002,500			\$2,002,500		\$2,002,500	1	2	4	0	4	11	Medium	108
134		Overland Trail	Vine	Michaud	2 lane minor arterial		\$4,005,000	\$2,002,500		\$2,002,500		\$4,005,000	1	2	4	0	4	11	Medium	108
134	UAI D	Litali	VIIIC	Introduction	antenal		φ4,000,000	φ∠,00∠,300	1	φ∠,∪∪∠,Ό∪		φ4,005,000	1 '		4	U	4	1.1	wealuill	100

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No.	Project Number		From	То	Facility Type	Description	Cost	Street Oversizing Fund	Development Direct Contributions (frontage, etc.)	City Capital	CDOT (State and/or Federal funds)	Total Funding	Level of Service/ Capacity Score	Safety Score	Construction Feasibility	APF Score	Roadway Classification Score	Total Score	Priority Category	Rank
125	R8	Cambridg	Harmony	Rock	2 lane collector	new facility	\$1,335,000	\$1,335,000				\$1,335,000	1	2	7	0	1	11	Medium	108
135	Ro	e Ave Internation			2 lane minor	new facility	\$1,335,000	\$1,335,000				\$1,335,000	1		,	0	'		iviedium	106
136	R55	al Blvd	Lincoln	s	arterial		\$1,000,000	\$500,000		500000		\$1,000,000	0	2	4	0	4	10	Low	136
137	R143	Troutman Extension	Seneca	Shields	2 lane collector	new facility	\$1,335,000	\$1,335,000				\$1,335,000	0	2	7	0	1	10	Low	136
		Overland	_		Intersection		•					•	_	_		_				
138	R154	Trail	LaPorte		improvements		\$4,000,000			\$4,000,000		\$4,000,000	0	2	4	0	4	10	Low	136
					Intersection															
139	R158	Shields	Vine		improvements		\$2,000,000			\$2,000,000		\$2,000,000	0	2	4	0	4	10	Low	136
		New		Mountain	2 lane minor	New facility Between Vine and Conifer														
140	R90	Roadway	Timberline		arterial	Extension	\$2,670,000	\$2,670,000				\$2,670,000	0	2	4	0	4	10	Low	136
141	R93	New Roadway	Vine	Mountain Vista	minor arterial	new facility west of Waterglen Development	\$2,670,000	\$2,670,000				\$2,670,000	0	2	4	0	4	10	Low	136
		Overland	County	Horsetoot	2 lane minor											-				
142	R95	Trail	Road 38E	h	arterial	new facility	\$2,002,500	\$2,002,500				\$2,002,500	0	2	4	0	4	10	Low	136
143	R99	Trail	County Road 42C		intersection improvements	1500' widening at Overland	\$3,000,000			\$3,000,000		\$3,000,000	0	2	4	0	4	10	Low	136
144	R108	Rigden Pkwy	Custer Dr	Zioglor	2 lane collector	new facility	\$1,335,000	\$1,335,000				\$1,335,000	0	2	7	0	4	10	Low	136
144	KIUO	Rock Creek	Custer Di	Strauss	2 lane	new racinty	\$1,335,000	\$1,335,000				\$1,333,000	0		1	0	1	10	Low	130
145	R110	Extension	Ziegler			New facility	\$2,670,000	\$2,670,000				\$2,670,000	0	2	7	0	1	10	Low	136
146	R138	Timberwo od Dr Extension	Timberline	Timberwo od Dr		new facility	\$1,335,000	\$1,335,000				\$1,335,000	0	2	7	0	1	10	Low	136
		Trilby	Westchas		2 lane															
147	R141	Extension		Ziegler		new facility	\$2,002,500	\$2,002,500				\$2,002,500	0	2	7	0	1	10	Low	136
148	R162	Timberline	Trilby		Intersection improvements		\$2,000,000	\$2,000,000				\$2,000,000	0	2	7	0	1	10	Low	136
149	R30	Corbett Extension		Sunstone Drive	collector	new facility	\$1,335,000	\$1,335,000				\$1,335,000	0	2	7	0	1	10	Low	136
150	R50	Technolog y Pkwy		Rock Creek	2 lane collector		\$2,002,500	\$2,002,500				\$2,002,500	0	2	7	0	1	10	Low	136
100		Blue			2 lane								0			<u> </u>			LOW	
151	R6		Conifer	Willox Ln	collector	new facility	\$2,002,500	\$2,002,500				\$2,002,500	0	2	7	0	1	10	Low	136
152	R7	Buckingha m	Linden	Lemay	2 lane collector	Upgrade to Collector standards	\$2,002,500	\$1,501,875		\$500,625		\$2,002,500	0	2	7	0	1	10	Low	136
153	R116		Vine	Douglas Road	2 lane minor arterial	upgrade from CR	\$10,000,000	\$7,500,000.00		\$2,500,000.00		\$10,000,000	1	2	1	0	4	8	Low	153
154	R126	Taft Hill	Vine	GMA	2 lane minor arterial	upgrade from CR	\$4,005,000	\$1,001,250.00		\$3,003,750.00		\$4,005,000	1	2	1	0	4	8	Low	153
	18120				2 lane minor	upgrade from 2L CR to 2L minor arterial		ψ1,001,200.00					1		1			<u> </u>		
155	R130	Timberline	Carpenter	Trilby	arterial	standard	\$4,005,000			\$4,005,000		\$4,005,000	1	2	1	0	4	8	Low	153

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No	Project Number	Logation	Erom	То	Facility Type	Description	Cost	Street Oversizing Fund	Development Direct Contributions (frontage, etc.)	City Capital	CDOT (State and/or Federal funds)	Total Funding	Level of Service/ Capacity Score	Safety Score	Construction Feasibility	APF Score	Roadway Classification Score	Total Score	Priority Category	Rank
No.	Number	Location	From	10	2 lane minor	Description	Cost	ruliu	eic.)	City Capital	iulius)	Total Funding	Score	Score	reasibility	Score	Score	Score	Category	Kalik
156	R145 B	Vine	Taft Hill	Shields	arterial		\$4,005,000			\$4,005,000		\$4,005,000	1	2	1	0	4	8	Low	153
		Carratan	04-4-		0.1															
157	R31 A		State Highway 1	Lemay	2 lane minor arterial		\$3,003,750			\$3,003,750		\$3,003,750	1	2	1	0	4	8	Low	153
		Country	,	County	2 lane minor															
158	R31 B	Club	Lemay	Road 11	arterial 2 lane minor		\$5,006,250			\$5,006,250		\$5,006,250	1	2	1	0	4	8	Low	153
159	R61	LaPorte	GMA	Impala	arterial		\$3,200,000			\$3,200,000		\$3,200,000	1	2	1	0	4	8	Low	153
100	D400	Strauss	Harmanı	Horsetoot			\$2,670,000	¢0.070.000				¢0.670.000	4	0	4	0	4	0	1	450
160	R122		Harmony Overland	n	collector 2 lane		\$2,670,000	\$2,670,000				\$2,670,000	1	2	4	0	1	8	Low	153
161	R79	Michaud		GMA	collector		\$1,335,000	\$1,335,000				\$1,335,000	1	2	4	0	1	8	Low	153
162	R78.5	Mason/Ho wes	Laurel	Cherry	2 lane minor arterial	conversion to two way streets	\$650,000			\$650,000		\$650,000	0	2	1	0	4	7	Low	162
102	1170.5	Wes	Laurer	Cherry	arteriai	3116613	ψ030,000			ψ030,000		ψ030,000			'	0	7	<u> </u>	LOW	102
	5		Country		2 lane minor		<b>*</b>			<b>^</b>								_		400
163	R45	Road Paving of	Club Road	Highway 1	arterial		\$4,005,000			\$4,005,000		\$4,005,000	0	2	1	0	4	7	Low	162
		Downtown																		l
164	R101	Alleys					\$1,000,000					\$0	0	2	4	0	1	7	Low	162
		Redwood		Country	2 lane	new facility includes														l
165	R107	Extension	Willox	Club Road		bridge	\$2,002,500	\$2,002,500				\$2,002,500	0	2	4	0	1	7	Low	162
166	R113	Sharp Point Drive Extension	Drake	Midpoint Dr	2 lane collector	new facility	\$2,002,500	\$2,002,500				\$2,002,500	0	2	4	0	1	7	Low	162
				Skyway	2 lane							, , ,								
167	R120	Solar Ct	Trilby	Dr	collector	new facility	\$2,002,500	\$1,001,250		\$1,001,250		\$2,002,500	0	2	4	0	1	7	Low	162
168	R123	Swallow Road Extension	Taft Hill		2 lane collector	new facility	\$1,335,000	\$1,335,000				\$1,335,000	0	2	4	0	1	7	Low	162
		Overland			Intersection															l
169	R153		Mulberry		improvements		\$4,000,000			\$4,000,000		\$4,000,000	0	2	4	0	1	7	Low	162
		Overland			Intersection															l
170	R155		Vine		improvements		\$2,000,000			\$2,000,000		\$2,000,000	0	2	4	0	1	7	Low	162
					latana asti an															
171	R159	Shields	Willox		Intersection improvements		\$3,000,000	\$3,000,000				\$3,000,000	0	2	4	0	1	7	Low	162
							. , ,	, , ,				, , ,								
172	R161	Timberline	Carpenter		Intersection improvements		\$2,000,000			\$2,000,000		\$2,000,000	0	2	4	0	1	7	Low	162
172	KIUI	Timbelline	Carpenter		improvements		\$2,000,000			\$2,000,000		\$2,000,000	0		4	0	'		LOW	102
	5.400	<b>-</b>	14 14		Intersection													_		400
173	R163	Timberline	kecnter	North of	improvements		\$2,000,000	\$1,000,000		\$1,000,000		\$2,000,000	0	2	4	0	1	7	Low	162
174	R3	Aran St	Trilby		2 lane collector	new facility	\$2,002,500			\$2,002,500		\$2,002,500	0	2	4	0	1	7	Low	162
175	R4	Avondale Drive Extension		Carpenter Road		new facility	\$667,500	\$667,500				\$667,500	0	2	4	0	1	7	Low	162

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	Project Number	Location	From	То	Facility Type	Description	Cost	Street Oversizing Fund	Development Direct Contributions (frontage, etc.)	City Capital	CDOT (State and/or Federal funds)	Total Funding	Level of Service/ Capacity Score	Safety Score	Construction Feasibility	APF Score	Roadway Classification Score	Total Score	Priority Category	Rank
		Greenfield			2 lane															
176	R44	s Ct	Locust	Mulberry	collector		\$1,335,000	\$1,335,000				\$1,335,000	0	2	4	0	1	7	Low	162
177		Hickory Extension	Chialda	College	2 lane	new facility	\$3,200,000			\$3,200,000		\$3,200,000	0	2	4	0	1	7	Low	162
177	RoT	Extension	Snieias	College	collector	New facility - Fossil	\$3,200,000			\$3,200,000		\$3,200,000	0	2	4	U	1		Low	162
		New		County	2 lane	Creek area, south of														
178		_	Timberline	,	collector	CR 36	\$2,670,000	\$2,670,000				\$2,670,000	0	2	4	0	1	7	Low	162
					2 lane	-	+=,=:=,===	<del>+=,0:0,000</del>				<del>+</del> =,=:=,===			·					
179	R148	Willow	College	Lincoln	collector		\$1,335,000			\$1,335,000		\$1,335,000	1	2	1	0	1	5	Low	179
					Intersection															
180	R160	Shields	US 287		improvements		\$4,000,000			\$800,000	\$3,200,000	\$4,000,000	1	2	1	0	1	5	Low	179
					2 lane	upgrade to 2L collector standards; include Vine intersection														
181	R77	Linden	Jefferson	Redwood		improvements	\$1,335,000			\$1,335,000		\$1,335,000	1	2	1	0	1	5	Low	179
		01.11.11			2 lane									_		_		_		4-0
182			College	Lemay	collector		\$2,670,000			\$2,670,000		\$2,670,000	1	2	1	0	1	5	Low	179
		College Parallel			2 lane															
183		Streets	Jefferson	Conifer	collector	new facility	\$4,005,000			\$4,005,000		\$4,005,000	0	2	1	0	1	4	Low	183
100		College	0011010011	Cormor	Compoter	now identy	ψ1,000,000			ψ 1,000,000		ψ1,000,000			·				2011	100
		Parallel		State	2 lane															
184	R13 B	Streets	Conifer	Highway 1	collector	new facility	\$4,005,000			\$4,005,000		\$4,005,000	0	2	1	0	1	4	Low	183
		College			2L collector															
		Parallel		Skyway	1.	new facility east and							_	_		_		_		
185	R14	Streets	Trilby	Dr	system	west of College	\$2,002,500			\$2,002,500		\$2,002,500	0	2	1	0	1	4	Low	183
186	R28	Conifer	Hickory		Intersection re alignment		\$4,000,000			\$4,000,000		\$4,000,000	0	2	1	0	1	4	Low	183
100	1120	Cornier	i lickoi y		State		ψ4,000,000			\$4,000,000		ψ4,000,000	U		'	0	'		LOW	103
		SH-14/US-			Highway 14															
187		287				new facility	\$1,300,000			\$1,300,000		\$1,300,000	0	2	1	0	4	4	Low	183
			Horsetoot			upgrade to 6L Arterial														
188 F	R132b2	Timberline	h	Drake	6 lane arterial	standards	\$10,680,000	\$10,680,000				\$10,680,000							Low	188
100	D.105 5					upgrade to 6L Arterial	040.000.000	040.000.000				<b>#</b> 40.000.000								465
189 F	K132c2	Timberline	Drake	Prospect	6 lane arterial	standards upgrade to 6L Arterial	\$10,680,000	\$10,680,000				\$10,680,000							Low	188
190 F	R13242	Timberline	Prospect	Mulberry	6 lane arterial	standards	\$10,680,000			\$10.680.000		\$10,680,000							Low	188
190	IN I JEUZ	THIDEIIIIE	i iospeci	ividibelly	o laite aiteilai	upgrade to 6L Arterial	φτο,σου,σου			φ10,000,000		ψ10,000,000							LUW	100
191 F	R132e2	Timberline	Mulberry	Vine	6 lane arterial		\$10,680,000	\$10,680,000				\$10,680,000							Low	188
						upgrade to 6L Arterial	,,	,,,				, -,,								
192	R165	Carpenter	College	I-25	6 lane arterial	standards	\$15,000,000	\$15,000,000				\$15,000,000								

\$798,512,000 \$782,512,000

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No.	Project Number	Transit Services/Capital	Service Type/Description	Reference Source	Operation Cost	Operation Cost Breakout	Capital Cost	Capital Cost Breakout
		Strategic Plan Scenario 1						
1		Continuation of Services (2004-2005)	Continuation of Service	2025 RTP	\$21,836,000			
2	TC1	New/Replacement Vehicles					\$3,091,031	
			Replacement Fixed Route					<b>^</b>
3	TC1a		Buses	2025 RTP	-			\$2,263,700
	TO41		Replacement Paratransit	0005 DTD				0000 045
4	TC1b		Buses	2025 RTP	-			\$680,615
_	TC4-		Service Vehicles/Pool	2025 DTD				<b>64.40.740</b>
5	TC1c		Vehicles	2025 RTP	-			\$146,716
				10-Year				
6	TC2	Chaltara (Daggangar Amanitias)		Capital Plan			¢60.750	
6	102	Shelters (Passenger Amenities)		10-Year			\$68,750	
			Route Identification Time					
7	TC2a		Schedule	Capital Plan				¢19.750
	102a		Scriedule	10-Year			-	\$18,750
				Capital				
8	TC2b		Signage at Bus Stops	Plan			_	\$50,000
0	1020		Signage at bus Stops	10-Year			-	\$30,000
				Capital				
9	TC3	Technology Improvements		Plan			\$424,000	
- 3	100	reciniology improvements		10-Year			Ψ+2+,000	
				Capital				
10	TC3a		Moblie Video Solutions	Plan			_	\$300,000
	1000		Widdle Video Coldione	10-Year				φοσο,σσο
				Capital				
11	TC3b		Magnetic Card Readers	Plan			-	\$10,000
				10-Year				<del>+ 10,000</del>
			Eligibility Cards &	Capital				
12	TC3c		Equipment	Plan			-	\$10,000
				10-Year				+ -,
			Dispatch Radio System	Capital				
13	TC3e		Upgrade	Plan			-	\$10,000
				10-Year				
				Capital				
14	TC3f		Desktop Replacement	Plan			-	\$12,500
				10-Year				
				Capital				
15	TC3g		Laptop Replacement	Plan			-	\$3,000
				10-Year				
				Capital				
16	TC3h		Server Replacement	Plan			-	\$50,000
				10-Year				
				Capital				
17	TC3i		Modems	Plan			-	\$15,000
				10-Year				
			Microsoft desktop	Capital				
18	TC3j		operating system	Plan			-	\$3,500
				10-Year				
				Capital				
19	TC3k		Other Misc products	Plan			-	\$10,000
20	TC4	Facilities - Maintenance/Repair		<u> </u>			\$303,220	

No.	Project Number	Transit Services/Capital	Service Type/Description		Operation Cost	Operation Cost Breakout	Capital Cost	Capital Cost Breakout
21	TC4a		Transfort Shop/Facility	2025 RTP			-	\$225,220
				10-Year				
00	TO 415		Coming	Capital				<b>\$45,000</b>
22	TC4b		Copier	Plan 10-Year			-	\$15,000
				Capital				
23	TC4c		Training Room	Plan			-	\$55,000
			Training recent	10-Year				400,000
				Capital				
24	TC4d		Employee Lockers	Plan			-	\$8,000
25	TC5	Planning					\$150,000	
	T05		D: 1 4 D: 1 O: 1 : D!	LIDWD				<b>#</b> 400.000
26	TC5a		Dial-A-Ride Strategic Plan	UPWP			-	\$100,000
27	TC5b		Enhanced Travel Corridors Plan	UPWP				\$50,000
21	1000		Fidil	10-Year			-	φ50,000
			ADA Accessibility	Capital				
28	TC6	Bus Stop Access Modifications	Improvements	Plan			\$69,480	
		Strategic Plan Scenario 2	·					
29	TO2	Continuation of Services (2006-2007)	Continuation of Service		\$21,836,000			
30	TO3	New/Expanded Services			\$4,162,981			
			Increase College Ave					
31	TO3a		service from 30 to 15 min	2025 RTP	-	\$1,026,092		
			Increase College/W					
			Harmony service from STC to FRCC from 30 to					
32	TO3b		15 min	2025 RTP	_	\$431,378		
- 52	1000		10 11111	2020 1(11		Ψ-31,370		
			Increase all service on					
33	TO3c		Route 2 from 60 to 30 min	2025 RTP	-	\$814,437		
			Increase service on Route					
			3 Constitution to DTC 15					
34	TO3d		min to 7.5 min	2025 RTP	-	\$308,021		
			Add new 30 min Route 7					
35	TO3e		from South Campus to CTC via Center Ave	2025 RTP		\$485,211		
35	1036		Demand Response	2023 1(11	-	φ <del>4</del> 05,211		
36	TO3f		Service	2025 RTP	-	\$868,894		
	. 50.		Evening service (includes			<del>+ 500,00</del> 1		
			3204 fixed & 411					
37	TO3g		paratransit hours)	2025 RTP	-	\$228,949		
38	TC7	New/Replacement Vehicles					\$4,613,000	
			Replacement Paratransit					<b>.</b>
39	TC7a		Buses	2025 RTP			-	\$533,916
40	TOZL		Service Vehicles/Pool	2025 DTD				<b>6400 440</b>
40 41	TC7b TC8	Shelters (Passenger Amenities)	Vehicles	2025 RTP			- \$107,500	\$130,418
41	100	Shellers (Fassenger Amerilles)		10-Year			φ107,300	
			Route Identification Time	Capital				
42	TC8a		Schedule	Plan			-	\$37,500

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	Project	Transit Caminas/Camital	Complete Type /Decomination	Reference	Onevetien Coet	Operation	Conital Coat	Capital Cost
No.	Number	Transit Services/Capital	Service Type/Description		Operation Cost	Cost Breakout	Capital Cost	Breakout
				10-Year Capital				
43	TC8b		Signage at Bus Stops	Plan			-	\$70,000
44		Technology Improvements	jughage as a secret				\$717,500	<b></b>
				10-Year				
			l	Capital				<b>^</b>
45	TC9a		Wirelss Technology	Plan			-	\$5,000
			Automatic Annoncement	10-Year Capital				
46	TC9b		System TF GPS	Plan			-	\$300,000
	1000		System 11 Gr C	10-Year				φοσο,σσο
				Capital				
47	TC9c		Fixed Route AVL	Plan			-	\$200,000
				10-Year				
40	T00-l		Dahit Cand Contain	Capital				<b>#450.000</b>
48	TC9d		Debit Card System	Plan 10-Year			-	\$150,000
				Capital				
49	TC9e		Sever Replacement	Plan			-	\$25,000
				10-Year				<b>,</b>
				Capital				
50	TC9f		Microsoft office products	Plan			-	\$7,500
				10-Year				
<b>54</b>	T00=		Microsoft micromorphists	Capital				<b>#00.000</b>
51 52	TC9g TC10	Facilities - Maintenance/Repair	Microsoft misc products	Plan			- \$720,477	\$30,000
32	1010	r acilities - Mairiteriance/Repair		10-Year			Ψ120, <del>4</del> 11	
				Capital				
53	TC10a		Transfort Shop/Facility	Plan			-	\$700,477
				10-Year				
				Capital				_
54	TC10b		Wide format plotter	Plan			-	\$10,000
				10-Year Capital				
55	TC10c		Bus simulator	Plan			_	\$10,000
- 55	10100		Dus simulator	10-Year				ψ10,000
			ADA Accessibility	Capital				
56		Bus Stop Access Modifications	Improvements	Plan			\$69,480	
57		Facilities - New Construction					\$24,496,000	
58	TC12a		Bus Facility Expansion	2025 RTP			-	\$12,496,000
			Diel e Diele Meintenen	10-Year				
59	TC12b		Dial-a-Ride Maintenance Facility Expansion	Capital Plan				\$12,000,000
59	10120		racility Expansion	MTC			-	Φ1∠,000,000
				Master				
60	TC13	Mason Transportation Corridor		Plan			\$65,950,000	
61	TC13a	•	Construction	2025 RTP			<u>-</u>	\$42,750,000
			Engineering and					
62	TC13b		Construction Management				-	\$6,020,000
63 64	TC13c		Right of Way Acquisition	2025 RTP		+	-	\$7,250,000 \$3,480,000
04	TC13d		Rolling Stock	2025 RTP			-	\$3,480,000

		<u> </u>						
	Project			Reference		Operation		Capital Cost
No.	Number	Transit Services/Capital	Service Type/Description	Source	Operation Cost	Cost Breakout	Capital Cost	Breakout
65	TC13e		Contingency	2025 RTP			-	\$6,450,000
		Strategic Plan Scenario 3	3 7					, , ,
66	TO4	Continuation of Services (2008-2010)	Continuation of Service		\$25,998,981			
67	TO5	New/Expanded Services			\$5,186,725			
			Increase Foxtrot from 60					
68	TO5a		to 30 min	2025 RTP	-	\$854,222		
			Add Route 1C - DTC to E					
			Harmony/I-25 Transfer					
69	TO5b		Center 60 min all day	2025 RTP	-	\$626,070		
			Increase Route 2					
			Shields/Drake/CTC from					
70	TO5c		30 to 15 min	2025 RTP	-	\$471,410		
			Increase all of Route 3					
71	TO5d		from 30 to 15 min	2025 RTP	-	\$356,498		
			Add new 60 min Route 4					
			from					
			Dunbar/Horsetooth/Taft to					
72	TO5e		DTC	2025 RTP	-	\$586,398		
			Add new 60 min Route 9					
70	T051		from DTC to STC via	0005 DTD		<b>#570.740</b>		
73	TO5f		Timberline	2025 RTP	-	\$576,746		
			Add new Route 22 peak					
74	TO5-		60 min from STC to	2025 RTP		<b>6047 500</b>		
74	TO5g		Harmony/Timberline Increase Route 5 DTC to	2025 RTP	-	\$347,530		
			STC via Lemay from 60 to					
75	TO5h		30 min	2025 RTP	_	\$459,022		
73	10311		Increase Route 6 DTC to	2023 1(11	<u>-</u>	Ψ439,022		
			STC via Shields from 60 to					
			30 min when CSU in					
76	TO5i		session (163 days)	2025 RTP	_	\$140,828		
			Demand Response			<b>*</b> * * * * * * * * * * * * * * * * * *		
77	TO5j		Service	2025 RTP	-	\$502,956		
			Evening service (includes					
			3204 fixed & 411					
78	TO5k		paratransit hrs)	2025 RTP	-	\$265,045		
			Replacement Fixed Route					
79	TC14	New/Replacement Vehicles	Buses				\$1,953,500	
				10-Year				
			ADA Accessibility	Capital				1
80	TC15	Bus Stop Access Modifications	Improvements	Plan			\$69,480	
81	TC16	Shelters (Passenger Amenities)	Signage at Bus Stops				\$75,000	
82	TC17	Technology Improvements	Mala lata d				\$537,000	<del> </del>
	TO47-		Web Interface					<b>#050.000</b>
83	TC17a		Transfort/DAR Interactive Voice				-	\$250,000
0.4	TC47h							<b>#450.000</b>
84	TC17b		Recognition				-	\$150,000
85	TC17c		Eligibility Cards and Equipment				_	<b>ድ</b> ጋ ሰብብ
86	TC17c		Desktop Replacement				-	\$2,000 \$25,000
87	TC17a		Server Replacement	<del>                                     </del>			-	\$25,000
07	101/6		Derver Izehiarenieni				-	φου,υυυ

		lisit CIF List (Cilionological)						
No.	Project Number	Transit Services/Capital	Service Type/Description	Reference Source	Operation Cost	Operation Cost Breakout	Capital Cost	Capital Cost Breakout
88	TC17f		Modems				-	\$50,000
89	TC17g		Other Misc products				-	\$10,000
90	TC18	Facilities - Maintenance/Repair					\$702,321	
91	TC18a		Transfort Shop/Facility				-	\$697,321
92	TC18b		Proxima				-	\$5,000
		Strategic Plan Scenario 4						
93	TO6	Continuation of Services (2010-2012)	Continuation of Service		\$31,185,706			
94	TO7	New/Expanded Services			\$4,780,138			
95	TO7a		Increase Route 1 from DTC to Harmony from 15 to 7.5 min & increase Route 1C from 60 to 30 min	2025 RTP		\$760,999		
33	1074		Increase All Route 2 from	2020 1(11		ψ100,000		
96	TO7b		30 to 15 min	2025 RTP	-	\$573,005		
- 50	1070		Increase All Route 4 from	2020 1(11		φονο,σσο		
97	TO7c		60 to 30 min	2025 RTP	-	\$712,776		
<u> </u>	1010		Increase All Route 7 from	2020 1(11		ψ. 12,770		
98	TO7d		30 to 15 min	2025 RTP	-	\$682,753		
			Increase Route 8 from 30			<del>\$302,100</del>		
99	TO7e		to 15 min	2025 RTP	-	\$648,295		
			Increase Route 9 from 60			¥ 0 10,000		
100	TO7f		to 30 min	2025 RTP	-	\$323,792		
			Increase Route 22 from 60			+ , -		
101	TO7g		to 30 min	2025 RTP	-	\$45,174		
			Increase Route 6 from 60			. ,		
			to 30 min when CSU not in					
102	TO7h		session (95 days)	2025 RTP	-	\$99,863		
			Demand Response					
103	TO7i		Service	2025 RTP	-	\$611,316		
			Evening service (includes 3204 fixed & 411					
104	TO7j		paratransit hrs)	2025 RTP	-	\$322,166		
105	TC19	New/Replacement Vehicles					\$2,151,324	
106	TC19a		Replacement Fixed Route Buses					\$2,020,920
107	TC19b		Replacement Paratransit Buses					\$93,600
108	TC19c		Service Vehicles/Pool Vehicles					\$36,804
109	TC20	Bus Stop Access Modifications					\$69,480	
110	TC21	Shelters (Passenger Amenities)	Signage at Bus Stops				\$75,000	
111	TC22	Technology Improvements					\$193,000	
112	TC22a		Wireless Technology					\$5,000
113	TC22b		Debit Card System					\$50,000
114	TC22c		Desktop Replcement					\$12,500
115	TC22d		Laptop Replacement					\$3,000
116	TC22e		Server Replacement					\$75,000
117	TC22f		Microsoft Office Products					\$7,500
118	TC22g		Microsoft Misc Products					\$30,000
119	TC22h		Other Misc Products					\$10,000

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No.	Project Number	Transit Services/Capital	Service Type/Description	Reference Source	Operation Cost	Operation Cost Breakout	Capital Cost	Capital Cost Breakout
120	TC23	Facilities - Maintenance/Repair					\$61,804	
121	TC23a		Transfort Shop/Facility					\$36,804
122	TC23b		Copier					\$15,000
123	TC23c		Wide Format Plotter					\$10,000
		Long Range Plan						
124	TO8	Continuation of Services (2013-2017)	Continuation of Service		\$35,965,844			
125	TC24	Replacement Buses (2015)		2025 RTP CES			\$3,026,602	
126	TO9	Phase 1 Transit Service Expansion		2025 RTP	\$109,278,178			
127	TO10	Continuation of Services (2018-2021)	Continuation of Service		\$145,244,022			
128	TC25	Replacement Buses (2018)		2025 RTP CES			\$6,323,808	
129	TO11	Phase 2 Transit Service Expansion		2025 RTP	\$109,278,178			
130	TO12	Continuation of Services (2022-2025)	Continuation of Service		\$254,522,200			
131		Replacement Buses (2022)		2025 RTP CES			\$6,781,316	
132	TO13	Phase 3 Transit Service Expansion		2025 RTP	\$109,278,178			

\$109,278,178 \$122,800,073

1 11011	lizeu Dii	KE CIP LIST													
No.	Project Number	Bike Facility Location	From	То	Facility Type	Corresponding Project (listed entirely or as a part of projects in other categories)	Cost	Known Safety Hazard/Crash Area (Y=15, N=0)	Access to Destinations (Y=10, N=0)	Multi-modal Connectivity (Y=8, N=0)	Street Classification (R=0, I/C=4, Off Street=5, C=6, A=8)	gency (Y=10,	Construction Feasibility (Good=10, Fair=5, Poor=1)	Total Score	Ranking
1					bike/ped	outogonico,			(1 10,11 0)	(1 0,11 0)	,	,	,		
1		Campus West/Elizabeth	Shields	City Park	improvements @ Elizabeth and Plum	P26	\$650,000	15	10	8	8	10	10	61	1
_				State							_				
2	B10	College	Poudre River	Highway 1	bike lanes	R12A/R12B	\$1,000,000	15	10	8	8	10	10	61	1
3	B20	Jefferson Street	Mountain	College	bike lanes	-	\$500,000	15	10	8	8	10	10	61	1
4	B57		Carpenter Overland	Harmony	bike lanes	R11A/R11B/R11 C	\$2,000,000	15	10	8	8	10	10	61	1
5	B12	Elizabeth		Taft Hill	bike lanes	R42	\$1,000,000	15	10	8	8	10	5	56	5
6		Mason Transportation Corridor Bike/Pedestrain Trail	Trail		off-street bike/pedestrian trail	TC13	\$17,500,000	15	10	8	8	10	5	56	5
7	B31a	Mason	Fossil Creek Trail	Harmony	bike trail		\$1,500,000	15	10	8	8	10	5	56	5
8	B31b	Mason	Harmony	Horsetooth	bike trail		\$750,000	15	10	8	8	10	5	56	5
9		Mason	Horsetooth	Drake	bike trail		\$750,000	15	10	8	8	10	5	56	5
10	B31d		Drake		bike trail		\$750,000	15	10	8	8	10	5	56	5
11	B31e	Mason	Spring Creek Trail		bike trail and underpass	TC13	\$2,700,000	15	10	8	8	10	5	56	5
12	B31f	Mason	Prospect		bike lanes/sidewalks	TC13	\$750,000	15	10	8	8	10	5	56	5
13	B31g	Mason	Laurel		bike lanes/sidewalks	TC13	\$1,000,000	15	10	8	8	10	5	56	5
14	B31h	Mason	Troutman		grade separated crossing	P62/RR16	\$1,500,000	15	10	8	8	10	5	56	5
15	B31i		NRRC Employment/ CSU Vet Campus		grade separated crossing		\$1,200,000	15	10	8	8	10	5	56	5
16	B31j	Mason	Harmony		grade separated crossing		\$2,400,000	15	10	8	8	10	5	56	5
17	B31k	Mason	Horsetooth		grade separated crossing		\$2,100,000	15	10	8	8	10	5	56	5
18	B31I	Mason	Drake		grade separated crossing	RR5	\$2,100,000	15	10	8	8	10	5	56	5

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No.	Project Number	Bike Facility Location	From	То	Facility Type	Corresponding Project (listed entirely or as a part of projects in other categories)	Cost	Known Safety Hazard/Crash Area (Y=15, N=0)	Access to Destinations (Y=10, N=0)	Multi-modal Connectivity (Y=8, N=0)	Street Classification (R=0, I/C=4, Off Street=5, C=6, A=8)	gency (Y=10,	Construction Feasibility (Good=10, Fair=5, Poor=1)	Total Score	Ranking
19	B38	Mountain	Meldrum	Riverside	bike lanes	Part in R80	\$500,000	15	10	8	8	10	5	56	5
20			Shields			Part in R103	\$3,000,000		10	8	8	10	1	52	20
													·		
21	B61	Drake	College	Stover	bike lanes	R40	\$1,000,000	15	10	8	8	10	1	52	20
22	B64	Harmony	BNSF tracks	,	bike lanes	R46	\$1,000,000	15	10	8	8	10	1	52	20
23	B65	Harmony	Cinquefoil Ln	Strauss	bike lanes	R47D	¢4 000 000	15	10		8	10	4	52	20
23	D00	паппопу	Ciriqueion Lii	Summit	DIKE IdileS	K47D	\$1,000,000	15	10	8	0	10	l	52	20
0.4	D70	Line and a	4046-04		lattice description	D70	<b>#</b> 4 000 000	45	40			40	4	50	00
24	B70	Lincoln				R76	\$1,000,000	15	10	8	8	10	1	52	20
25	B76	Taft Hill	LaPorte		bike lanes	R125	\$1,000,000	15	10	8	8	10	1	52	20
26	B79		Lynn Dr	Constellati on	bike lanes	R139	\$400,000	15	10	8	8	10	1	52	20
27	B80	Vine	Overland Trail	Taft Hill	bike lanes	R145	\$800,000	15	10		8	10	1	52	20
21	DOU	VIIIE	Hall	Tail Hill		K140	φουυ,υυυ	15	10	8	0	10	I	52	20
00	DO	Callaga	Laural		street crossing		<b>#4 000 000</b>	45	40			0	40	<b>54</b>	00
28			Laurel		improvements		\$1,000,000	15	10	8	8	0	10	51	28
29	B21	Laurel	Shields	College	bike lanes	-	\$1,000,000	15	10	8	8	0	10	51	28
30	B22	Lemay	Horsetooth	Riverside	widen bike lanes	-	\$5,000,000	15	10	8	8	0	10	51	28
31			Fossil Creek Trail	Spring	north-south grade separated crossings @ Power Trail		\$3,900,000	15	10	8	8	0	10	51	28
			LIDD D		north-south grade separated crossing @	207	<b>44</b> 000 000	45	40				10	54	00
32	B14a	Keenland	UPRR		Power Trail	RR7	\$1,200,000	15	10	8	8	0	10	51	28
33	B14b	Harmony	UPRR		north-south grade separated crossing @ Power Trail		\$1,500,000	15	10	8	5	5	5	48	33
	51.10	j			north-south grade separated crossing @		<b>\$</b> .,000,000	.0		J			9		
34	B14c	Horsetooth	UPRR		Power Trail		\$1,200,000	15	10	8	5	5	5	48	33
35			UPRR		north-south grade separated crossing @ Power Trail		\$1,200,000		10	8	5	5	5	48	33
	2					R96D/R97A/R97	ψ.,200,000		.,	<u> </u>	Ť	Ť	Ť		<del>                                     </del>
36	B44	Overland Trail	Mulberry	CR 50		В	\$1,500,000	15	10	0	8	10	5	48	33
37			College	Timberline	hika lanes	R10	\$1,500,000	15	10	0	8	10	5	48	33
38				Timberline	hiko lanca	R41/R152	\$800,000		10	0	8	10	5	48	33
აგ	D0Z	DIANE/ZIEGIEI	110196100111	rimberline	טועב ומווה?	N <del>4</del> I/N I3Z	φουυ,υυυ	15	10	U	0	10	ວ	40	აა

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No.	Project Number	Bike Facility Location	From	То	Facility Type	Corresponding Project (listed entirely or as a part of projects in other categories)	Cost	Known Safety Hazard/Crash Area (Y=15, N=0)	Access to Destinations (Y=10, N=0)	Multi-modal Connectivity (Y=8, N=0)	Street Classification (R=0, I/C=4, Off Street=5, C=6, A=8)	gency (Y=10,	Construction Feasibility (Good=10, Fair=5, Poor=1)	Total Score	Ranking
				Rabbit											
39	B67	Kechter	Timberline	Creek Rd		R60	\$400,000	15	10	0	8	10	5	48	33
40	B69	Lemay	Carpenter	Nassau		R72	\$400,000	15	10	0	8	10	5	48	33
			Poudre River			R104A/R104B/									
41	B72	Prospect	Trail	GMA	bike lanes	R104C	\$2,000,000	15	10	0	8	10	5	48	33
42	B75	Taft Hill	GMA	Horsetooth	bike lanes	R124A/R124B	\$800,000	15	10	0	8	10	5	48	33
43	B81	Vine	Lemay	Timberline	bike lanes	R146B	\$1,000,000	15	10	0	8	10	5	48	33
44	B39	Mulberry	Jackson	Mason	bike lanes	-	\$800,000	15	10	8	8	5	1	47	44
		j		Poudre		Part in									
45	B50	Shields	Laurel	River		R115/R116	\$1,500,000	15	10	8	8	5	1	47	44
					bike/ped grade		. , ,								
46	В7	College	Woodlawn Dr		sep crossings		\$1,200,000	15	10	10	5	5	1	46	46
					intersection		<del>+ 1,= 00,000</del>				-		·		
47	B46	Prospect	Whitcomb		improvement		\$4,000,000	15	10	8	8	0	5	46	46
	510	Поороск	VVIIICOTTID		widen on-street		ψ1,000,000	10	10	- J		Ŭ	Ŭ	10	10
48	B53	Taft Hill	Prospect	Mulberry	bike lanes		\$800,000	15	10	8	8	0	5	46	46
49			Mulberry	Maiberry	underpass	P19	\$1,500,000	15	10	8	5	5	1	44	49
		·	,		bike/ped underpass, connection to	1 10					J		·		
50			Canal #2		Foothills Mall		\$1,200,000	15	10	10	8	0	1	44	49
51	B13	Elizabeth	Stover	Lemay	bike lanes	-	\$500,000	0	10	8	6	10	10	44	49
		Mountain Vista	I-25 frontage												
52	B71	Dr	road	GMA	bike lanes	R83	\$500,000	15	10	0	8	10	1	44	49
	D.70	05:-14-	Davids Dive	Douglas	leile e le ce	D440	<b>#</b> 000 000	4.5	40	0	0	40	4	4.4	40
53		Shields	Poudre River			R116	\$800,000	15	10	0	8	10	1	44	49
54		Trilby	Lemay			R140B	\$800,000	15	10	0	8	10	1	44	49
55	B48		Prospect	Mulberry	bike path		\$800,000	15	10	8	5	0	5	43	55
56			Mulberry		bike path		\$400,000		10	8	5	0	5	43	55
57		Horsetooth	College		bike lanes	-	\$400,000		10	8	8	0	1	42	57
58	B40	Mulberry	Mason	Riverside	bike lanes	-	\$1,000,000	15	10	8	8	0	1	42	57
	l _	<b>.</b> .		Mason	improve/add								_	_	_ <b> </b>
59	B43	Oak	Sherwood	Street	bike lanes bike lanes/off	-	\$400,000	15	10	8	4	0	5	42	57
60	B41	Mulberry frontage roads	Lemay	I-25	street path south side of street	-	\$2,400,000	0	10	8	6	10	5	39	60
61	B42		Lemay Mountain	I-25	bike lanes/off street path north side of street		\$2,400,000	0	10	8	6	10	5	39	60
62	B77			CR 52	bike lanes	R134	\$800,000	0	10	8	6	10	5	39	60
					east-west bike										
63	B24		City Park Ave		connection		\$400,000	15	10	8	0	0	5	38	63
64	B59	Country Club Rd	County Road 11	State Highway 1	bike lanes	R31A/R31B	\$1,600,000	0	10	0	8	10	10	38	63

Project   Bisk Facility   Project   Siske faci	1 11011		ke CIP LIST		•	•					•		1			<del>,</del>
B16   1/25 Frontage   Carpenter   Harmony   Side of 1/25	No.			From	То	Facility Type	Project (listed entirely or as a part of projects in other	Cost	Hazard/Crash Area (Y=15,	Destinations	Connectivity	Classification (R=0, I/C=4, Off Street=5, C=6,	Jointly w/other depart/proj/A gency (Y=10, Partially=5,	Feasibility (Good=10, Fair=5,		Ranking
B16   1/25 Frontage   Carpenter   Harmony   Side of 1/25																
66   B17   I-25 Frontage   Carpenter   Harmony   Side of I-25   \$2,400,000   0   10   8   6   0   10   34   65	65	B16	I-25 Frontage	Carpenter	Harmony	side of I-25	-	\$2,400,000	0	10	8	6	0	10	34	65
B18   I-25 Frontage   Mulberry   Vine   Side of I-25   \$800,000   0   10   8   6   0   10   34   65	66	B17	I-25 Frontage	Carpenter	Harmony			\$2 400 000	0	10	8	6	0	10	34	65
B18   I-25 Frontage   Mulberry   Vine   side of I-25   \$800,000   0   10   8   6   0   10   34   65		517	1 20 1 Torriago	Carpoino	i idiiiioiiy	0.00 01 1 20		Ψ2, 100,000	- U	10	Ü	Ü	Ü	10	01	- 00
B8   B19   1-25 Frontage	67	B18	I-25 Frontage	Mulberry	Vine	side of I-25		\$800,000	0	10	8	6	0	10	34	65
Bob   County Road 11 Vine Drive   Road   Dike lanes   R36/R37   \$2,400,000   0   10   0   8   10   5   33   69	00	D40			\ <i>C</i>			<b>#</b> 000 000	0	40				40	0.4	0.5
Bellow   B	68	B19	I-25 Frontage	Mulberry		side of I-25	-	\$800,000	0	10	8	6	0	10	34	65
Strauss   Cabin   Ca	69	B60	County Road 11	Vine Drive		bike lanes	R36/R37	\$2,400,000	0	10	0	8	10	5	33	69
Time				Strauss					-			_				
Straus   S										10					33	
T2	71	B74	Strauss Cabin	Kechter		bike lanes	R121	\$800,000	0	10	0	8	10	5	33	69
73   852   Summit View   Prospect   Lincoln   bike lanes   -   \$1,000,000   0   10   8   6   0   5   29   73     74   863   Gregory Rd   Rd   Highway 1   bike lanes   R45   \$1,000,000   0   10   0   8   10   1   29   73     75   81   Bikestation   Center   Summuter   Sulfit   Sul	72	B66	Horsetooth	Ziegler		hika langs	D53	000 0082	0	10	0	6	10	5	31	72
Table   Tabl	73						-			10						73
T4	- 10					DINO IGNO		ψ1,000,000	Ŭ	10	<u> </u>			Ŭ	20	,,,
North Transit   Commuter   facilities   \$500,000   0   0   8   0   10   10   28   75	74	B63						\$1,000,000	0	10	0	8	10	1	29	73
South Transit   Commuter   Facilities   South State   So	75	B1				commuter facilities		\$500,000	0	0	8	0	10	10	28	75
Total Process   Total Proces				South Transit												
CSU Vet   Hospital   Centre   Canal   S400,000   Centre   Canal   S400,000   Centre   Canal   S400,000   Centre   Canal   Centre   Canal   Springfield   Centre   C	76	B2						\$500.000	0	0	8	0	10	10	28	75
Total Connection   Prospect   Dr   Dike lanes   Springfield   Spring				CSU Vet				·		_			-			
78         B5         Castlerock Dr         Prospect         Dr         bike lanes         -         \$400,000         0         10         8         8         0         1         27         78           79         B6         College         Cherry         over/underpass         \$1,200,000         0         10         8         8         0         1         27         78           80         B55         Zeigler         Trilby         Kechter         bike lanes         \$800,000         0         10         0         6         0         10         26         80           81         B11         Constitution Ave         Prospect         Elizabeth         bike lanes         -         \$400,000         0         10         8         0         0         5         23         81           82         B23         Lynnwood Dr         Prospect         Dr         bike lanes         -         \$400,000         0         10         8         0         0         5         23         81           83         B54         Trail Connection         BNSF RR         Taft Hill         RR crossing         \$2,000,000         0         10         0         5	77	B4	Canal #2	Hospital		canal		\$400,000	0	10	8	5	0	5	28	75
79         B6         College         Cherry         over/underpass         \$1,200,000         0         10         8         8         0         1         27         78           80         B55         Zeigler         Trilby         Kechter         bike lanes         \$800,000         0         10         0         6         0         10         26         80           81         B11         Constitution Ave         Prospect         Elizabeth         bike lanes         -         \$400,000         0         10         8         0         0         5         23         81           82         B23         Lynnwood Dr         Prospect         Dr         bike lanes         -         \$400,000         0         10         8         0         0         5         23         81           83         B54         Trail Connection         BNSF RR         Taft Hill         RR crossing         \$2,000,000         0         10         0         5         0         5         20         83	78	B5	Castlerock Dr	Prospect	Dr		-	\$400,000	0	10	8	8	0	1	27	78
80         B55         Zeigler         Trilby         Kechter         bike lanes         \$800,000         0         10         0         6         0         10         26         80           81         B11         Constitution Ave         Prospect         Elizabeth         bike lanes         -         \$400,000         0         10         8         0         0         5         23         81           82         B23         Lynnwood Dr         Prospect         Dr         bike lanes         -         \$400,000         0         10         8         0         0         5         23         81           B1         B1         Trail Connection         BNSF RR         Taft Hill         RR crossing         \$2,000,000         0         10         0         5         0         5         20         83	70	De	College	Cherry		bike/ped		¢4 200 000	0	10		o		4	27	70
81         B11         Constitution Ave         Prospect         Elizabeth         bike lanes         -         \$400,000         0         10         8         0         0         5         23         81           82         B23         Lynnwood Dr         Prospect         Dr         bike lanes         -         \$400,000         0         10         8         0         0         5         23         81           83         B54         Trail Connection         BNSF RR         Taft Hill         RR crossing         \$2,000,000         0         10         0         5         0         5         20         83	80				Kechter					10		6				
82         B23         Lynnwood Dr         Prospect         Dr         bike lanes         -         \$400,000         0         10         8         0         0         5         23         81           83         B54         Trail Connection BNSF RR         Taft Hill         RR crossing         \$2,000,000         0         10         0         5         0         5         20         83		200	_5.9.5.		00.1101	20 10.100		ψοσο,σου	<u> </u>		j	Ĭ	Ĭ			
82         B23         Lynnwood Dr         Prospect         Dr         bike lanes         -         \$400,000         0         10         8         0         0         5         23         81           83         B54         Trail Connection BNSF RR         Taft Hill         RR crossing         \$2,000,000         0         10         0         5         0         5         20         83	81	B11	Constitution Ave	Prospect			-	\$400,000	0	10	8	0	0	5	23	81
Bike path and   bike path and   underpass at	00	Doo	I	D				<b>#</b> 400 000	•	40	_	_	_	_	00	04
	82	B23	Lynnwood Dr	Prospect	υr		-	\$400,000	U	10	8	0	U	5	23	81
83 B54 Trail Connection BNSF RR Taft Hill RR crossing \$2,000,000 0 10 0 5 0 5 20 83																
	83	B54	Trail Connection	BNSF RR	Taft Hill				0	10	0	5	0	5	20	83

\$117,850,000

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No.	Project Number	Facility Location	То	From	Facility Type	Description	Corresponding Project	Cost	Serves Ped Corridor or Activity Center (Y=10, N=0)	Multi- modal connector (Bus, trail) (Y=8, N=0)	Serves HC Resident (Y=8, N=0)	(R=0,	Continuity (A=0, B=3, C=5, D=10, E=12, F=15)	Street Xing (A=0, B=3, C=5, D=10, E=12, F=15)	Visual Int. (A=0, B=3, C=5, D=10, E=12, F=15)	Security (A=0, B=3, C=5, D=10, E=12, F=15)	Other ADA Routes Available (Y=0, N=10)	other	Total	Rank
		·				Construct Phase I														
	B00		01: 5 1		sidewalk	sidewalk improvements Campus West Study		*****						40						
1	P26	Elizabeth	City Park	Shields	improvements	Report Fill missing links in	B3	\$650,000	10	8	8	8	10	10	10	12	10	10	96	1
2	P9	College	Carpenter	Trilby	sidewalks	the walk system	R11A	\$500,000	10	8	0	8	15	0	15	15	10	10	91	2
3	P10	College	Trilby	Fossil Creek Pkwy	sidewalks	Fill missing links in the walk system	R11B	\$550,000	10	8	0	8	15	0	15	15	10	10	91	2
				Electrical		Construct off street walk along CSU Vet Center, north side of														
4	P24	Drake	Research Dr	Substation	sidewalks	street		\$60,000	10	8	0	8	15	0	15	15	10	10	91	2
5	P31	Harmony	JFK	Boardwalk	sidewalks	Fill missing link in trail/walk system, 7- 11 to Home Depot, north side of street, seek grant w/CDOT	R47A	\$35,000	10	8	0	8	15	0	15	15	10	10	91	2
	500		Rock Creek			Fill missing link in trail/walk system, north side of street,		<b>4</b> 000												
6	P32	Harmony	Condos	Lemay	sidewalks	work with CDOT Fill missing links in the walk system,		\$55,000	10	8	0	8	15	0	15	15	10	10	91	2
7	P8	College	Vine	State Highway 1	sidewalks	east and west side of street	R12A/R12B	\$750,000	10	8	0	8	12	0	12	15	10	10	85	8
8	P59	Stanford	Horsetooth	Monroe	sidewalks	Construct sidewalk in front of Aspenleaf Apartments on east side of street		\$62,000	10	8	0	0	15	0	15	15	10	10	83	9
_						Construct		* - ,	-	_	_		_	-		-	-			
9	P63	UPRR	Trilby		under/overpass		RR15	\$1,000,000	10	8	0	0	15	0	15	15	10	10	83	9
10	P7	College	Vine	Woodlawn	sidewalks	Construct walk, west side of street	R12A	\$50,000	10	8	0	8	15	0	15	15	10	0	81	11
						Fill missing link in trail/walk system, north side of street,		433,333					.,	•						
11	P33	Harmony	Boardwalk	Lemay	sidewalks	seek grant w/CDOT	R47A	\$75,000	0	8	0	8	15	0	15	15	10	10	81	11
12	P42	Linden	Jefferson	Buckingha m	sidewalks	Fill in missing links in sidewalk system	R77	\$200,000	0	8	0	8	15	0	15	15	10	10	81	11
13	P13	College	Foothills Pkwy	Monroe		Construct sidewalk along east side of street, including pedestrian bridge over Larimer Co. #2 ditch		\$150,000	10	8	0	8	15	0	15	15	0	10	81	11
14	P29	Harmony	Shields			Construct walk on south side adjacent to FR Community College		\$65,000	10	8	0	8	15	0	15	12	10	0	78	15
<del></del>		•					1	<b>+</b> , - 0 0	-				-							

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No.	Project Number	Facility Location	То	From	Facility Type		Corresponding Project	Cost	Serves Ped Corridor or Activity Center (Y=10, N=0)	Multi- modal connector (Bus, trail) (Y=8, N=0)	Serves HC Resident (Y=8, N=0)	(R=0,	Continuity (A=0, B=3, C=5, D=10, E=12, F=15)	Street Xing (A=0, B=3, C=5, D=10, E=12, F=15)	Visual Int. (A=0, B=3, C=5, D=10, E=12, F=15)	Security (A=0, B=3, C=5, D=10, E=12, F=15)	Other ADA Routes Available (Y=0, N=10)	Construct Jointly w/ other Depart/proj or Agency (Y=10, N=0)	Total	Rank
15	P47 M	тс	Various		neighborhood connections	Improve pedestrian connections to the MTC consistent with MTC project	TC 13	\$500,000	10	0	0	8	15	0	12	10	10	10	75	17
16	P45 M:	ason	Laurel		pedestrian crossing	Improve pedestrian crossing with MTC project	TC 13	\$200,000	10	8	0	8		15	12	12	10	0	75	17
17	P4 CI	nerry	Howes	College	sidewalks	Fill in missing links in the sidewalk system on south side of street		\$50,000	10	0	0	8	15	0	15	15	10	0	73	19
		,		J		Fill in missing links		,						<u>-</u>						
18		orsetooth	Taft Hill Swallow,	Shields	sidewalks	in sidewalk system  Construct pedestrian facilities in medians with sidewalks and	R52B	\$250,000	0	0	0	8	15	0	15	15	10	10	73	19
20		ollege ne	Harvard Linden	Lemay	improvements	ramps  Construct sidewalks on north and south side of street		\$35,000 \$210,000	0	8	0	0	15 15	0	15 15	15 15	10	10	73	19
21		emay	Lincoln	Vine	sidewalks	Construct off street walk/path along east side of Lemay	R71	\$150,000	10	8	0	8	12	0	12	12	10	0	72	24
		ta Vista			aide valle	Provide/improve sidewalks on Vine, Lemay, & local roads with drainage & street maint.			0	0	0	0	45	0	45	45	40	0	71	
22	PI AI	ta Vista			sidewalks	project Fill in missing links in sidewalk system, north and south side		\$1,200,000	0	8	0	8	15	0	15	15	10	0	71	25
23	P36 La	aPorte	Sunset	Taft Hill	sidewalks	of street	R62A	\$200,000	10	8	0	6	12	0	15	10	10	0	71	25
24	P41 Lii	ncoln	Riverside	Lemay	sidewalks	Construct temporary walk on north side of road, partial overlap with Buckingham walk		\$200,000	0	8	0	8	15	0	15	15	10	0	71	25
			Taft Hill			Construct separate pedestrian facilities, north and south side	D445D		-					-						
25		ne		Lyons	sidewalks	of street  Construct underpass at Mulberry with Parks, Stormwater		\$300,000	10	8	0	8	5	0	10	10	10	10	71	25
26		poper Slough armony	Mulberry  College	Boardwalk	underpass	dept. and CDOT Construct sidewalk on south side of Harmony	B58 R47A	\$1,500,000 \$140,000	10	8	0	8	15 15	0	15 15	5 15	0	0	71	25 25
28		ulberry		Shields	sidewalks	Fill missing links and increase width of attached walk		\$140,000		8	0	8	15	0	15	15	10	0	71	25

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No.	Project Number	Facility Location	То	From	Facility Type		Corresponding Project	Cost	Serves Ped Corridor or Activity Center (Y=10, N=0)	Multi- modal connector (Bus, trail) (Y=8, N=0)	Serves HC Resident (Y=8, N=0)	(R=0,	Continuity (A=0, B=3, C=5, D=10, E=12, F=15)	Street Xing (A=0, B=3, C=5, D=10, E=12, F=15)	Visual Int. (A=0, B=3, C=5, D=10, E=12, F=15)	Security (A=0, B=3, C=5, D=10, E=12, F=15)	Other ADA Routes Available (Y=0, N=10)	Construct Jointly w/ other Depart/proj or Agency (Y=10, N=0)	Total	Rank
						Install attached sidewalk on the east														
00	D40	Callana frantana raad	l low cond	Droke	o i do wollko	side of street where		<b>\$50,000</b>	40	0	0		40	0	40	45	40	0	74	0.5
29	P18	College frontage road	Harvard	Drake	sidewalks	necessary  Construct trail and		\$50,000	10	8	0	8	10	0	10	15	10	0	71	25
30	P61	Timberline	Caribou		underpass	RR underpass to Kruse Elementary through City detention area		\$1,200,000	10	8	0	6	15	0	15	5	0	10	69	33
			Fossil Creek	1	·	Fill in missing links														
31	P11	College	Pkwy	Harmony	sidewalks	in sidewalk system	R11C	\$250,000	0	8	0	8	15	0	12	15	0	10	68	34
32	P65	Vino	Collogo	Linden	sidewalks	Construct sidewalks south side of street	R146A	\$110,000	0	8	0	8	15	0	15	12	10	0	68	34
32	P05	Vine	College	Linden	sidewalks	South side of street	K146A	\$110,000	U	8	0	8	15	0	15	12	10	U	08	34
33	P35	JFK Pkwy	Bockman	Horsetooth	eidowalke	Construct walk from bridge along empty field to existing walk south of Horsetooth		\$50,000	0	8	0	8	15	0	15	12	10	0	68	34
33	F 33	JIKI KWY	Bockman	Tiorsetootii	Sidewalks	Fill in missing links		φ30,000	0	0	0	0	10	<u> </u>	13	12	10	U	00	34
						in the sidewalk system on south														
34	P37	Laurel	Stover	Endicott	sidewalks	side of street		\$50,000	10	8	0	8	15	0	12	15	0	0	68	34
0.5	P60	Taft Hill			trail access	Construct ramp from Taft Hill Rd walk/bike lanes to trail with street		<b>**</b>	40				45	0	40	_	40		00	
35	P60	Tait Hill			ramp	improvements Construct sidewalk		\$210,000	10	8	0	8	15	0	12	5	10	0	68	34
36	P38	Lemay	Rule Drive	Oakridge Drive	sidewalks	south of Harmony on east side of street in front of farm house		\$50,000	0	8	0	0	12	0	15	12	10	10	67	39
						Sidewalk missing along south side of														
37	P25	Drake	Brookwood	RR crossing	sidewalks	street		\$140,000	0	0	0	8	12	0	12	12	10	10	64	40
38	P2	Andersonville			sidewalks	Provide/improve walks on Lemay and local streets with drainage and street maint. Project		\$1,200,000	10	8	0	6	15	0	12	12	0	0	63	41
35	<u> </u>					Construct sidewalk		÷ -,200,000											- 50	
39	P3	Boardwalk	Harmony	Whalers	sidewalks	on east side of street		\$50,000	0	0	0	8	15	0	15	15	10	0	63	41
40	P66	Vine			shoulder	8' asphalt shoulder along north side of street; cost not include bridges	R146B	\$140,000	10	8	0	8	10	0	12	5	10	0	63	41
40	F 00	VIIIC	Lemay	THIDEHINE	pavement	Connect	N 140D	φ140,000	10	0	0	0	10	U	12	3	10	U	03	41
41	P62	Troutman	BNSF rail line		bike/ped underpass	neighborhood with College, construct with MTC project	RR16	\$1,400,000	0	8	0	8	12	0	10	12	10	0	60	44

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						Construct RR over/underpass for MTC south terminus, jointly with														
42	P27	Fairway Lane	BNSF rail line		under/overpass	MTC		\$1,200,000	10	8	0	8	3	0	10	10	0	10	59	45
43	P43	Manhattan	south of Horsetooth		sidewalks	Construct walk along east side of street from self storage facility to homes		\$100,000	10	8	0	8	15	0	12	5	0	0	58	46
44	P40	Lemay	Parkwood subdivision		sidewalks	Missing sidewalk along Lemay on the east side of street		\$120,000	10	0	0	8	10		10	5	10	0	53	47
						Fill in missing links														
45	P57	Riverside	Mulberry	Mountain	sidewalks	in sidewalk system	R109	\$230,000	10	8	0	8	0	5	10	12	0	0	53	47
46	P51	Pedestrian Plan, ADA Ramps and Crossing Improvements				Includes ADA improvements, safe route to school projects, pedestrian audible signals		\$9,000,000	10	8	0	8	12	0	10	5	0	0	53	49
47	P44	Maple	Meldrum	Mason	sidewalks	Fill in missing links in sidewalk system		\$45,000	10	0	0	8	15	0	12	5	0	0	50	50
		тарго	Wordian	Waddii	oldowalite	Connect sidewalk from Maple to Cherry, jointly with		Ψ10,000		, ,	<u> </u>	Ü			12				00	
48	P46	Mason	RR spur	Cherry	sidewalks	MTC project	TC 13	\$15,000	10	8	0	0	10	0	10	10	0	0	48	51
49	P15	College	Laurel		intersection improvements	Improve pedestrian safety at intersection	R64	\$4,000,000	10	8	0	8	0	10	0	0	0	10	46	52
50	DE4	Dranact	Lomov	Stover	oidowell <sub>t</sub> o	Construct and widen walks along noroth and south side of		\$175,000			0	6	15	0	10	E	0	0	46	50
50	P54	Prospect	Lemay	Stover	sidewalks	street		\$175,000		8	U	6	15	U	12	5	0	0	46	52
51	P58	Shields	Plum		intersection improvements	Improve pedestrain safety at intersection Install walk on north		\$400,000	10	8	0	8		5		12	0	0	43	55
			west of			side of street between Regency and Gates														
52	P28	Harmony	Regency		sidewalks downtown	Development	R46B	\$425,000	0	0	0	8	12	0	10	12	0	0	42	56
53	P16	College	Olive		crosswalk replacement			\$50,000	0	0	0	6	12	0	12	10	0	0	40	57
<b>5.</b>	Do	Callaga	I oDt-		downtown crosswalk			<b>#</b> 50.000	0				_	2	_		2	_		50
54	P6	College	LaPorte		replacement bike/pedestrian			\$50,000	0	0	0	0	0	0	0	0	0	0	0	58
55	P20	Lincoln	Jefferson	Willow	streetscape improvements bike/pedestrian		R75	\$2,550,000	0	0	0	0	0	0	0	0	0	0	0	58
56	P21	Linden	Jefferson	Willow	streetscape improvements		R77	\$2,550,000	0	0	0	0	0	0	0	0	0	0	0	58

No.	Project Number	Facility Location	То	From	Facility Type	Description	Corresponding Project	Cost	Serves Ped Corridor or Activity Center (Y=10, N=0)	Multi- modal connector (Bus, trail) (Y=8, N=0)	Serves HC Resident (Y=8, N=0)	(R=0,	Continuity (A=0, B=3, C=5, D=10, E=12, F=15)	Street Xing (A=0, B=3, C=5, D=10, E=12, F=15)	Visual Int. (A=0, B=3, C=5, D=10, E=12, F=15)	Security (A=0, B=3, C=5, D=10, E=12, F=15)	Other ADA Routes Available (Y=0, N=10)	Construct Jointly w/ other Depart/proj or Agency (Y=10, N=0)	Total	Rank
					bike/pedestrian streetscape															
57	P22	Jefferson/Riverside	College	Mulberry	improvements		R109	\$1,500,000	0	0	0	0	0	0	0	0	0	0	0	58
58	P23	Willow	College	Lincoln	bike/pedestrian streetscape improvements		R148	\$2,550,000	0	0	0	0	0	0	0	0	0	0	0	58
59	P50	Mulberry	Smith	Cowan	sidewalks	Construct sidewalk on south side of street		\$75,000	0	0	0	0	0	0	0	0	0	0	0	58
60	P52	Plum	City Park	Shields	sidewalks	Construct sidewalks		\$15,000	0	0	0	0	0	0	0	0	0	0	0	58
61	P53	Prospect	Heatheridge		traffic control	Install when warrants are achieved for safer bike crossing on Prospect		\$60,000	0	0	0	0	0	0	0	0	0	0	0	58
62	P55	Prospect	Lynwood		traffic control	Install when warrants are achieved for safer bike crossing on Prospect		\$60,000	0	0	0	0	0	0	0	0	0	0	0	58
		College	Mountain		downtown crosswalk replacement	i roopoot		. ,	0	0	0		0		0	0	0	0		
63	P5	College	iviountain		replacement			\$50,000 <b>\$35,317,000</b>	0	0	0	0	U	0	[ 0	0	[ 0	0	0	58

#### **Prioritized Rail CIP List**

Na.	Project Number	Doute/Fooility	From	т.	Service Type/	Corresponding	Drienitu	Cost
No.	Number	Route/Facility  Annual RR crossing improvement	From	То	Description	Project	Priority	Cost
1	RR1	program				R2	High	\$4,400,000
	14141	p. og. a			BNSF	112	ı ııgıı	Ψ1,100,000
2	RR4	Downtown			crossings		High	\$900,000
					RR grade			
3	RR5	Drake	BNSF		separation	R21/B31I	High	\$10,000,000
4	RR8	Lake	BNSF		RR crossing		High	\$150,000
5	RR9	Lemay/Vine	BNSF		RR grade separation	R71	High	\$15,000,000
	KK9	Lerriay/ virie	DINOI		RR grade	N/ I	riigii	\$13,000,000
6	RR13	Timberline/Vine	BNSF		separation		High	\$15,000,000
Ů	141410				RR		i iigii	ψισ,σσσ,σσσ
					bike/pedestrian			
					grade			
	RR 17	CSU Vet Campus	BNSF		separation	B31i	High	
					New RR			
7	RR7	Keenland Drive			crossing	B14a	Medium	\$6,000,000
	5544	- ···	DNIGE		RR grade	554		<b>#7</b> 000 000
8	RR14	Trilby	BNSF		separation	B54	Medium	\$7,000,000
9	RR15	Trilby	UPRR		RR overpass	P63	Medium	\$7,000,000
9	KKIS	Trilby	UFIXIX		Grade	F 0.5	Medium	\$7,000,000
					separation or			
10	RR16	Troutman Parkway	BNSF		crossing	B31h/P62/TC13	Medium	\$8,000,000
		,			RR			, , ,
					bike/pedestrian			
					grade			
	RR18	Harmony	UPRR		separation	B14b	Medium	\$1,500,000
					RR			
					bike/pedestrian grade			
	RR19	Horsetooth	UPRR		separation	B14c	Medium	\$1,200,000
	IXIXIO	11013010011	OI IXIX		RR	DITC	Wicalam	ψ1,200,000
					bike/pedestrian			
					grade			
	RR20	Drake	UPRR		separation	B14d	Medium	\$1,200,000
					RR			
					bike/pedestrian			
	DDC4	Fairway Lang	DNCE		grade	D07	Modition	
11	RR21 RR3	Fairway Lane CR 32	BNSF UPRR		separation RR overpass	P27	Medium Low	\$15,000,000
<del>                                     </del>	KVO	OR 32	west of I-		RR grade		LOW	φ13,000,000
12	RR10	Mountain Vista	25		separation		Low	\$10,000,000
13	RR12	Sharpe Point Drive		1	RR crossing		Low	\$4,000,000
		·			RR			•
					bike/pedestrian			
					grade			
	RR22	College/Cherry			separation		Low	\$1,200,000
	DDOO	Cranfields	DD carre		RR grade			¢4 200 000
	RR23	Greenfields Corridor Preservation - Regional	RR spur		separation Phase I, II, and		Low	\$1,200,000
14	RR2	Passenger Rail			III segments		None	
15	RR6	Intra-Regional passenger rail service	1		ooginonio		None	
16	RR11	Phase II Inter-regional passenger rail	US 34	Fort Collins			None	
	·		1	·	1	l	-	\$108.750.000

\$108,750,000

#### **Prioritized Parking CIP List**

	Project			Service Type/	Corresponding			Co	st BRT Sta. &
No.	Number	Parking Facility Name	Location	Description	Project	C	ost PNR Only		PNR
1	PK2a	Downtown Strategic Plan Phase 1	Downtown	parking improvements		\$	8,500,000	\$	8,500,000
2	PK4	Mulberry PNR	Mulberry/I-25	new park and ride facility		\$	1,000,000	\$	1,000,000
3	PK3	South Transit Center	Harmony/College	new transit center	TC13	\$	4,200,000	\$	4,200,000
4	PK2b	Downtown Strategic Plan Phase 2	Downtown	parking improvements		\$	8,500,000	\$	8,500,000
5	PK5	Horsetooth PNR	Horsetooth/Mason	new park and ride facility	TC13	\$	332,000	\$	648,000
6	PK6	Drake PNR	Drake/Mason	new park and ride facility	TC13	\$	271,000	\$	587,000
7	PK2c	Downtown Strategic Plan Phase 3	Downtown	parking improvements		\$	8,500,000	\$	8,500,000
8	PK2d	Downtown Strategic Plan Phase 4	Downtown	parking improvements		\$	8,500,000	\$	8,500,000
9	PK2e	Downtown Strategic Plan Phase 5	Downtown	parking improvements		\$	8,500,000	\$	8,500,000
10	PK2f	Downtown Strategic Plan Phase 6	Downtown	parking improvements		\$	8,500,000	\$	8,500,000
11	PK7	Troutman PNR	Troutman/Mason	new park and ride facility	TC13	\$	722,000	\$	1,038,000
			•			\$	57,525,000	\$	58,473,000

No.	Project ID		Description	Cost
1	TSM138	Streets Facility Expansion - de-icing improvements	facility expansion	\$2,000,000
2	TSM161	Traffic Operations Management Center Expansion	facility expansion	\$2,000,000
3	TSM2	College Mulberry	signal improvements	funded
4	TSM3	College/Boardwalk	signal improvements	funded
5	TSM4	College/Bockman	signal improvements	funded
6	TSM5	College/Carpenter	signal improvements	funded
7	TSM7	College/Columbia	signal improvements	funded
8	TSM9	College/Drake	signal improvements	funded
9	TSM10	College/Elizabeth	signal improvements	funded
10	TSM11	College/Foothills	signal improvements	funded
11	TSM13	College/Harmony	signal improvements	funded
12	TSM14	College/Harvard	signal improvements	funded
13	TSM15	College/Horsetooth	signal improvements	funded
14	TSM16	College/Kensington	signal improvements	funded
15	TSM18	College/Laurel	signal improvements	funded
16	TSM21	College/Monroe	signal improvements	funded
17	TSM24	College/Pitkin	signal improvements	funded
18	TSM25	College/Prospect	signal improvements	funded
19	TSM26	College/Rutgers	signal improvements	funded
20	TSM29	College/Spring Park	signal improvements	funded
21	TSM30	College/Stuart	signal improvements	funded
22	TSM31	College/Swallow	signal improvements	funded
23	TSM33	College/Troutman	signal improvements	funded
24	TSM46	Harmony/Boardwalk	signal improvements	funded
25	TSM47	Harmony/Corbett	signal improvements	funded
26	TSM48	Harmony/JFK	signal improvements	funded
27	TSM49	Harmony/Mason	signal improvements	funded
28	TSM50	Harmony/McMurry	signal improvements	funded
29	TSM51	Harmony/Ziegler	signal improvements	funded
30	TSM53	Horsetooth/JFK	signal improvements	funded
31	TSM55	Horsetooth/McClelland	signal improvements	funded
32	TSM56	Horsetooth/Stanford	signal improvements	funded
33	TSM63	Howes/Mulberry	signal improvements	funded
34	TSM74	Lemay/Harmony	signal improvements	funded
35	TSM89	Mason/Horsetooth	signal improvements	funded
36	TSM92	Mason/Mulberry	signal improvements	funded
37		McClelland/Redwing/Drake	signal improvements	funded
38	TSM101	Mulberry/Meldrum	signal improvements	funded
39		Remington/Elizabeth	signal improvements	funded
40		Remington/Laurel	signal improvements	funded
41	TSM111	Remington/Mulberry	signal improvements	funded
42	TSM112	Remington/Pitkin	signal improvements	funded
43		Remington/Prospect	signal improvements	funded
44	TSM152	Timberline/Harmony	signal improvements	funded
45	TSM36	Drake/Constitution	signal improvements	funded
46	TSM37	Drake/Dunbar	signal improvements	funded
47	TSM38	Drake/Meadowlark	signal improvements	funded
48	TSM40	Drake/Worthington	signal improvements	funded
49	TSM41	Drake/Yorkshire	signal improvements	funded
50	TSM57	Horsetooth/Stover	signal improvements	funded
51	TSM70	Lemay/Doctors Ln	signal improvements	funded

No.	Project ID		Description	Cost
52	TSM72	Lemay/Elizabeth	signal improvements	funded
53	TSM75	Lemay/Horsetooth (east)	signal improvements	funded
54	TSM76	Lemay/Horsetooth (west)	signal improvements	funded
55	TSM79	Lemay/Mulberry	signal improvements	funded
56	TSM80	Lemay/Pennock	signal improvements	funded
57	TSM81	Lemay/Prospect	signal improvements	funded
58	TSM82	Lemay/Riverside	signal improvements	funded
59	TSM83	Lemay/Robertson	signal improvements	funded
60	TSM84	Lemay/Stuart	signal improvements	funded
61	TSM99	Mulberry/Link Lane	signal improvements	funded
62		Mulberry/Summit View	signal improvements	funded
63		Riverside/Mulberry	signal improvements	funded
64		Shields/Casa Grande	signal improvements	funded
65		Shields/Drake	signal improvements	funded
66		Shields/Elizabeth	signal improvements	funded
67	TSM121	Shields/Horsetooth	signal improvements	funded
68		Shields/Lake	signal improvements	funded
69		Shields/LaPorte	signal improvements	funded
70		Shields/Laurel	signal improvements	funded
71		Shields/Mountain	signal improvements	funded
72		Shields/Mulberry	signal improvements	funded
73		Shields/Plum	signal improvements	funded
74		Shields/Prospect	signal improvements	funded
75		Shields/Raintree/Centre	signal improvements	funded
76		Shields/Rocky Mountain	signal improvements	funded
77	TSM131	Shields/Rolland Moore	signal improvements	funded
78	TSM132	Shields/Stuart	signal improvements	funded
79	TSM133	Shields/Swallow	signal improvements	funded
80	TSM141	Taft Hill/Drake	signal improvements	funded
81	TSM155	Timberline/Mulberry	signal improvements	funded
82	TSM157	Timberline/Timberwood	signal improvements	funded
83	TSM6	College/Cherry	signal improvements	funded
84	TSM8	College/Conifer/Hickory	signal improvements	funded
85	TSM12	College/Fossil Creek	signal improvements	funded
86	TSM17	College/LaPorte	signal improvements	funded
87		College/Magnolia	signal improvements	funded
88	TSM20	College/Maple	signal improvements	funded
89	TSM22	College/Mountain	signal improvements	funded
90	TSM23	College/Olive	signal improvements	funded
91	TSM27	College/SH 1	signal improvements	funded
92	TSM28	College/Skyway	signal improvements	funded
93	TSM32	College/Trilby	signal improvements	funded
94	TSM34	College/Vine	signal improvements	funded
95	TSM35	College/Willox	signal improvements	funded
96	TSM39	Drake/Stover	signal improvements	funded
97	TSM42	Elizabeth/City Park	signal improvements	funded
98	TSM43	Elizabeth/Constitution	signal improvements	funded
99	TSM44	Foothills Mall/Foothills	signal improvements	funded
100	TSM45	Greenfields/Mulberry	signal improvements	funded
101	TSM52	Horsetooth/Dunbar	signal improvements	funded
101	I GIVIOZ	Horsetooth/Manhattan	signal improvements	runueu

No.	Project ID		Description	Cost
103	TSM58	Horsetooth/Tradition	signal improvements	funded
104	TSM59	Howes/LaPorte	signal improvements	funded
105	TSM60	Howes/Laurel	signal improvements	funded
106	TSM61	Howes/Magnolia	signal improvements	funded
107	TSM62	Howes/Mountain	signal improvements	funded
108	TSM64	Howes/Oak	signal improvements	funded
109	TSM65	Howes/Olive	signal improvements	funded
110	TSM66	JFK/Boardwalk	signal improvements	funded
111	TSM67	Laurel/Loomis	signal improvements	funded
112	TSM68	Laurel/Meldrum	signal improvements	funded
113	TSM69	Lemay/Boardwalk	signal improvements	funded
114	TSM71	Lemay/Drake	signal improvements	funded
115	TSM73	Lemay/Fossil Creek	signal improvements	funded
116	TSM77	Lemay/Lincoln	signal improvements	funded
117	TSM78	Lemay/Magnolia	signal improvements	funded
118	TSM85	Lemay/Swallow	signal improvements	funded
119	TSM86	Lemay/Trilby	signal improvements	funded
120	TSM87	Lemay/Vine	signal improvements	funded
121	TSM88	Linden/Jefferson	signal improvements	funded
122	TSM90	Mason/LaPorte	signal improvements	funded
123	TSM91	Mason/Mountain	signal improvements	funded
124	TSM93	Mason/Oak	signal improvements	funded
125	TSM94	Mason/Olive	signal improvements	funded
126	TSM95	Mathews/Mountain	signal improvements	funded
127	TSM97	McClelland/Swallow	signal improvements	funded
128	TSM98	Meadowlark/Swallow	signal improvements	funded
129	TSM100	Mulberry/Loomis	signal improvements	funded
130	TSM103	Overland Trail/CR 54G	signal improvements	funded
131	TSM104	Overland Trail/Prospect	signal improvements	funded
132	TSM105	Prospect Pkwy/Prospect	signal improvements	funded
133	TSM106	Prospect/Centre	signal improvements	funded
134	TSM107	Prospect/Riverside	signal improvements	funded
135	TSM108	Prospect/Whitcomb	signal improvements	funded
136	TSM114	Riverside/Lincoln/Mountain	signal improvements	funded
137		SH 1/Country Club	signal improvements	funded
138	TSM120	Shields/Harmony	signal improvements	funded
139		Shields/Trilby	signal improvements	funded
140		Shields/US 287	signal improvements	funded
141		Starflower/Harmony	signal improvements	funded
142		Stover/Swallow	signal improvements	funded
143		Summit View/Prospect	signal improvements	funded
144		Taft Hill/CR 54G	signal improvements	funded
145		Taft Hill/Elizabeth	signal improvements	funded
146		Taft Hill/Harmony/CR 38E	signal improvements	funded
147	TSM144		signal improvements	funded
148	TSM145		signal improvements	funded
149	TSM146		signal improvements	funded
150	TSM147		signal improvements	funded
151	TSM148	Taft Hill/Valley Forge	signal improvements	funded
152	TSM149	Timberline/Caribou	signal improvements	funded
153	TSM150	Timberline/Carpenter	signal improvements	funded

No.	Project ID	Project Name/Location	Description	Cost
154	TSM151	Timberline/Drake	signal improvements	funded
155	TSM153	Timberline/Horsetooth	signal improvements	funded
156	TSM154	Timberline/Kechter/Willow	signal improvements	funded
157	TSM156	Timberline/Prospect	signal improvements	funded
158	TSM158	Timberline/Trilby	signal improvements	funded
159	TSM159	Timberline/Vermont	signal improvements	funded
160	TSM164	Whedbee/Mulberry	signal improvements	funded

\$4,000,000