	Ci	ty o	f Lawre	nce	Traffic (Calm	ning Pro	ject	Rankin	<u></u> ნე			TED	ANC	AR	ANC 3
TRAFFIC CALMING PROJECT LOCATION	SPEED		VOLUME		CRASHES		SIDEWALKS		SCHOOL CROSSING		PEDESTRIAN GENERATORS	TOTAL POINTS	ESTIMATED COST 2015	MAINTENANC E SCHEDULE	PCI / YEAR	LAST MAINTENANC E YEAR
	Measure	Pts	Measure	Pts	Measure	Pts	Measure	Pts	Measure	Pts	Measure Pts		ii O	Ž ^H	<u>c</u>	Ž
1. 27th Street	38.1	40	3315	11	22-P	22	1-side	5	yes	10	park,school,trail 15	103				
22-Jan-13	22-Jan-13 May consist of a raised crossing, speed cushions, possibly traffic calming circles.															
2. University Place	30.3	27	2367	24	28-P 4-I	36	1-side	5	none	0	park, school 10	102	\$250,000	> 5 YRS	44.3-75.4	2010
21-Jun-04	21-Jun-04 Consists of a diverter, a raised crosswalk and five traffic calming circles.														2013	2010
3. Crescent Road	31	55	1105	11	3-P	3	none	10	none	0	KU 5	84	¢22.000	< 5 YRS	60.1 2013	2010
8-Nov-11	May consist of sp	peed hu	mps.										\$32,000			
4. 13th Street	38.2	41	2065	21	6-P	6	none	10	none	0	none 0	78	¢22.000	< 5 YRS	100	2010
7-Mar-06	Consists of speed	d humps	(one installed ad	jacent 1	to Burroughs Cree	k Trail).					·		\$32,000	< 5 YK5	2013	
5. 9th & Schwarz	38.6	43	6140	20	3-P 1-I	5	2-sides	0	adult guard	0	school 5	73	¢24.000	> 5 YRS	64.4 2014	2007
8-Mar-05	Consists of a ped	lestrian	refuge island and	wideni	ng.	_				•	_	_	\$24,000			
6. Ousdahl Road	37.2	36	1350	14	5-P 1-F	10	none	10	none	0	none 0	70	\$24,000	> 5 YRS	67.6	2006
28-Apr-09	Consists of speed	d humps	i.										\$24,000	,000 /3 fk3	2014	2000
7. 9th & Schwarz	37.6	38	7130	24	2-P	2	2-sides	0	adult guard	0	school 5	69	\$16,000	< 5 YRS	64.4	2007
18-Nov-08	Consists of speed	d cushio	ns.										\$10,000	< 3 TN3	2014	2007
8. Trail Road	37.4	37	1730	6	11-P	11	none	10	none	0	none 0	64	\$82,000	< 5 YRS	60.5	2007
20-Feb-07	Consists of speed	d cushio	ns or split speed l	numps	and possibly a tra	ffic calm	ing circle.		_		_	_	\$82,000 < 5 H/S	\ 3 TN3	2012	2007
9. 3112 Riverview Road	40.3	52	330	3	0	0	1-side	5	none	0	none 0	60	\$16,000	< 5 YRS	72 2012	2007
28-Jun-05	Consists of speed	d humps	i.										\$10,000			
10. Trail Road	38.3	41	1675	6	3-P 1-I	5	1-side	5	none	0	none 0	57	\$66,000	< 5 YRS	86.9 2012	2012
17-Jun-14	May consist of tr	affic cal	ming circles and/	or spee	d cushions.								\$00,000			
11. West Lawrence	37.3	37	1856	6	6-P 2-I	10	2-sides	0	none	0	none 0	53				
15-Feb-05	May consist of sp	peed cus	shions or split spe	ed hun	ps, possibly a tra	ffic calm	ing circle and ent	trance (reatments.							
12. Crossgate Drive	36.1	31	855	8	1-P	1	1-side	5	none	0	none 0	45				
6-Sep-11	May consist of sp	peed hu	mps.													
13. 27th Terrace	34.9	25	838	8	1- l	2	1-side	5	none	0	school 5	45				
22-May-07	22-May-07 May consist of speed humps and possibly a traffic calming circle.															
14. Learnard 19th-23rd	35.25	26	700	7	1	1	none	10	none	0	none 0	44				
19-Nov-13	May consist of sp	peed hu	mps.													
15. 25th Terrace	34.4	22	1369	14	2-P	2	1-side	5	none	0	none 0	43				
17-Aug-10	May consist of sp	peed hu	mps and possibly	a traffi	c calming circle.											
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City of Lawrence Traffic Calming Project Ranking														ATED 2015	ANC	AR	T NANC AR
TRAFFIC CALMING PROJECT LOCATION	SPEED		VOLUME		CRASHES		SIDEWALKS		SCHOOL CROSSING		PEDESTRIAN GENERATORS		TOTAL POINTS	ESTIMA1 COST 20	MAINTENANC E SCHEDULE	PCI / YEAR	LAS INTE E YE
	Measure	Pts	Measure	Pts	Measure	Pts	Measure	Pts	Measure	Pts	Measure	Pts	101113	шO	Žш	L	MA
16. Lyon St. 7th-9th	35	25	497	5	1-P	1	none	5	none	0	park	5	41				
13-Jan-15	13-Jan-15 May consist of speed humps and possibly a traffic calming circle.																
17. Maine Street	35.3	27	2680	9	3-P	3	2-sides	0	none	0	none	0	39				
22-May-07	May consist of sp	eed cus	shions or split spe	ed hum	nps and possibly a	traffic	calming circle.										
18. Lake Pointe Drive	36	30	735	7	1-P	1	2-sides	0	none	0	none	0	38				
2-Dec-14	2-Dec-14 May consist of speed humps.																
19. Elm St. 3rd-4th	34.8	24	1120	11	1-P	1	both sides	0	none	0	none	0	36				
13-Jan-15	May consist of sp	eed hu	mps or possibly a	partial	diverter.												
20. New Hampshire St	35.7	29	357	4	2-P	2	2-sides	0	none	0	none	0	34				
7-Jul-09	May consist of sp	eed hu	mps.														
21. Bobwhite Drive	35.1	26	1000	3	0	0	1-side	5	none	0	none	0	34				
8-Mar-05	May consist of sp	eed cus	shions or split spe	ed hum	ips.												
22. Lawrence Avenue	31.8	9	1850	6	3-P	3	both sides	0	none	0	none	0	18				
3-Dec-13	May consist of sp	eed hu	mps and/or traffic	calmir	ng circles												

SPEED: 5 points will be assigned for each mile per hour that the 85th percentile speed exceeds the lawful speed limit

Blue strke-through indicates in process or completed.

VOLUME: 1 point will be assigned for every 100 vehicles per day on local streets; 1 point will be assigned for every 300 vehicles per day on collector streets

CRASHES: 1 point will be assigned for each reported property damage crash along the project corridor during the previous 3 years; 2 points for injury; 5 points for fatal

SIDEWALKS: 5 point will be assigned for there is not a continuous sidewalk along both sides of the project corridor; 10 points if not on either side

SCHOOLS: 10 points will be assigned for each unprotected official school crosswalk that crosses the project corridor

PEDESTRIAN GENERATORS: 5 points will be assigned for each pedestrian generator such as a park, school or recreation center adjacent to the project corridor

