RANKING SYSTEM FOR TRAFFIC CALMING PROJECTS PINEHURST DRIVE (OAK II)

Item	Points	Existing	Points
1. Traffic Volume (AADT)	Average daily traffic volume on the proposed project street divided by 100. [20 points maximum]	2,750	20
2. Traffic Speed (MPH)	Percentage of vehicles traveling at or more than 10 mph over the posted speed limit on the proposed project street divided by 2. [40 points maximum]	60	30
3. Traffic Accidents	Two points per accident that likely could have been resolved by the recommended traffic calming device, based on accident records for the past three consecutive years. [20 points maximum]	4	8
4. Schools	Five points for each private or public elementary, middle, or high school within the area benefited by the proposed traffic calming measure.	n/a	n/a
5. Other	a) Five points if a street proposed for a traffic management project has a sidewalk on only one side.b) Twenty points if a street proposed for a traffic management project does not have a sidewalk on either side.	Sidewalks both sides	0
	 c) Ten points if a street proposed for a traffic management project has travel lane widths wider than 10 feet. d) Three points for each pedactrian constructor or etherator. 	16'	10
	d) Three points for each pedestrian generator or attractor (such as a park, swimming pool, green-way, etc.) within the area benefited by the proposed calming measure.	2	6
	e) One point for each bus stop within the area benefited by the proposed calming measure.f) Five points for each designated school crossing within	2	2
	the area benefited by the proposed calming measure. g) Ten points for each six month period that a project	n/a	0
	remains on the prioritized list without being selected for funding.	24 months	40
			116

RANKING SYSTEM FOR TRAFFIC CALMING PROJECTS CEDAR HILLS AREA

Item	Points	Existing	Points
1. Traffic Volume (AADT)	Average daily traffic volume on the proposed project street divided by 100. [20 points maximum]	860	9
2. Traffic Speed (MPH)	Percentage of vehicles traveling at or more than 10 mph over the posted speed limit on the proposed project street divided by 2. [40 points maximum]	18	9
3. Traffic Accidents	Two points per accident that likely could have been resolved by the recommended traffic calming device, based on accident records for the past three consecutive years. [20 points maximum]	2	4
4. Schools	Five points for each private or public elementary, middle, or high school within the area benefited by the proposed traffic calming measure.	n/a	n/a
5. Other	a) Five points if a street proposed for a traffic management project has a sidewalk on only one side.b) Twenty points if a street proposed for a traffic management project does not have a sidewalk on either side.	No Sidewalks	20
	c) Ten points if a street proposed for a traffic management project has travel lane widths wider than 10 feet.	10.5'	10
	d) Three points for each pedestrian generator or attractor (such as a park, swimming pool, green-way, etc.) within the area benefited by the proposed calming measure.	1	3
	e) One point for each bus stop within the area benefited by the proposed calming measure.f) Five points for each designated school crossing within	3	3
	the area benefited by the proposed calming measure. g) Ten points for each six month period that a project	n/a	0
	remains on the prioritized list without being selected for funding.	20 months	33
			91

RANKING SYSTEM FOR TRAFFIC CALMING PROJECTS NOTTINGHAM DRIVE (OAK III)

Item	Points	Existing	Points
1. Traffic Volume (AADT)	Average daily traffic volume on the proposed project street divided by 100. [20 points maximum]	760	8
2. Traffic Speed (MPH)	Percentage of vehicles traveling at or more than 10 mph over the posted speed limit on the proposed project street divided by 2. [40 points maximum]	35	18
3. Traffic Accidents	Two points per accident that likely could have been resolved by the recommended traffic calming device, based on accident records for the past three consecutive years. [20 points maximum]	1	2
4. Schools	Five points for each private or public elementary, middle, or high school within the area benefited by the proposed traffic calming measure.	n/a	n/a
5. Other	a) Five points if a street proposed for a traffic management project has a sidewalk on only one side.b) Twenty points if a street proposed for a traffic management project does not have a sidewalk on either side.	Sidewalks one side	5
	c) Ten points if a street proposed for a traffic management project has travel lane widths wider than 10 feet.d) Three points for each pedestrian generator or attractor	15'	10
	(such as a park, swimming pool, green-way, etc.) within the area benefited by the proposed calming measure.	2	6
	e) One point for each bus stop within the area benefited by the proposed calming measure.f) Five points for each designated school crossing within	2	2
	the area benefited by the proposed calming measure. g) Ten points for each six month period that a project	n/a	0
	remains on the prioritized list without being selected for funding.	24 months	40
<u></u>			91

RANKING SYSTEM FOR TRAFFIC CALMING PROJECTS COLONY WOODS DRIVE

Item	Points	Existing	Points
1. Traffic Volume (AADT)	Average daily traffic volume on the proposed project street divided by 100. [20 points maximum]	550	6
2. Traffic Speed (MPH)	Percentage of vehicles traveling at or more than 10 mph over the posted speed limit on the proposed project street divided by 2 . [40 points maximum]	10	5
3. Traffic Accidents	Two points per accident that likely could have been resolved by the recommended traffic calming device, based on accident records for the past three consecutive years. [20 points maximum]	2	4
4. Schools	Five points for each private or public elementary, middle, or high school within the area benefited by the proposed traffic calming measure.	n/a	n/a
5. Other	a) Five points if a street proposed for a traffic management project has a sidewalk on only one side.b) Twenty points if a street proposed for a traffic management project does not have a sidewalk on either side.	No sidewalks	20
	c) Ten points if a street proposed for a traffic management project has travel lane widths wider than 10 feet.d) Three points for each pedestrian generator or attractor	14'	10
	(such as a park, swimming pool, green-way, etc.) within the area benefited by the proposed calming measure.	1	3
	e) One point for each bus stop within the area benefited by the proposed calming measure.f) Five points for each designated school crossing within	2	2
	(b) The points for each designated school clossing within the area benefited by the proposed calming measure.(c) Ten points for each six month period that a project	n/a	0
	remains on the prioritized list without being selected for funding.	24 months	40
			90

RANKING SYSTEM FOR TRAFFIC CALMING PROJECTS SILVER CREEK TRAIL

Item	Points	Existing	Points
1. Traffic Volume (AADT)	Average daily traffic volume on the proposed project street divided by 100. [20 points maximum]	690	7
2. Traffic Speed (MPH)	Percentage of vehicles traveling at or more than 10 mph over the posted speed limit on the proposed project street divided by 2. [40 points maximum]	25	11
3. Traffic Accidents	Two points per accident that likely could have been resolved by the recommended traffic calrmng device, based on accident records for the past three consecutive years. [20 points maximum].	2	4
4. Schools	Five points for each private or public elementary, middle, or high school within the area benefited by the proposed traffic calming measure.	n/a	n/a
5. Other	a) Five points if a street proposed for a traffic management project has a sidewalk on only one side.b) Twenty points if a street proposed for a traffic management project does not have a sidewalk on either side.	One side	5
	c) Ten points if a street proposed for a traffic management project has travel lane widths wider than 10 feet.d) Three points for each pedestrian generator or attractor	11'	10
	(such as a park, swimming pool, green-way, etc.) within the area benefited by the proposed calming measure.	1	3
	e) One point for each bus stop within the area benefited by the proposed calming measure.f) Five points for each designated school crossing within	2	2
	(i) The points for each designated school clossing whim(j) The points for each six month period that a project	n/a	0
	remains on the prioritized list without being selected for funding.	27 months	45
			87

RANKING SYSTEM FOR TRAFFIC CALMING PROJECTS CYPRESS ROAD

Item	Points	Existing	Points
1. Traffic Volume (AADT)	Average daily traffic volume on the proposed project street divided by 100. [20 points maximum]	1030	11
2. Traffic Speed (MPH)	Percentage of vehicles traveling at or more than 10 mph		
	over the posted speed limit on the proposed project street divided by 2. [40 points maximum]	15	8
3. Traffic Accidents	Two points per accident that likely could have been resolved by the recommended traffic calming device, based on accident records for the past three consecutive years. [20 points maximum]	1	2
4. Schools	Five points for each private or public elementary, middle, or high school within the area benefited by the proposed traffic calming measure.	n/a	n/a
5. Other	a) Five points if a street proposed for a traffic management project has a sidewalk on only one side.b) Twenty points if a street proposed for a traffic management project does not have a sidewalk on either side.	No sidewalks	20
	 c) Ten points if a street proposed for a traffic management project has travel lane widths wider than 10 feet. d) Three points for each podestrion generator or attractor. 	14'	10
	d) Three points for each pedestrian generator or attractor (such as a park, swimming pool, green-way, etc.) within the area benefited by the proposed calming measure.	1	3
	e) One point for each bus stop within the area benefited by the proposed calming measure.f) Five points for each designated school crossing within	2	2
	the area benefited by the proposed calming measure.g) Ten points for each six month period that a project	n/a	0
	remains on the prioritized list without being selected for	18 months	30
	funding.		
			86

RANKING SYSTEM FOR TRAFFIC CALMING PROJECTS PINEHURST DRIVE (MEADOWMONT)

Item	Points	Existing	Points
1. Traffic Volume (AADT)	Average daily traffic volume on the proposed project street divided by 100. [20 points maximum]	1,120	12
2. Traffic Speed (MPH)	Percentage of vehicles traveling at or more than 10 mph over the posted speed limit on the proposed project street divided by 2. [40 points maximum]	20	10
3. Traffic Accidents	Two points per accident that likely could have been resolved by the recommended traffic calming device, based on accident records for the past three consecutive years. [20 points maximum]	1	2
4. Schools	Five points for each private or public elementary, middle, or high school within the area benefited by the proposed traffic calming measure.	n/a	n / a
5. Other	a) Five points if a street proposed for a traffic management project has a sidewalk on only one side.b) Twenty points if a street proposed for a traffic management project does not have a sidewalk on either side.	Sidewalks on both sides	0
	c) Ten points if a street proposed for a traffic management project has travel lane widths wider than 10 feet.d) Three points for each pedestrian generator or attractor	11'	10
	(such as a park, swimming pool, green-way, etc.) within the area benefited by the proposed calming measure.	3	9
	e) One point for each bus stop within the area benefited by the proposed calming measure.f) Five points for each designated school crossing within	3	3
	the area benefited by the proposed calming measure. g) Ten points for each six month period that a project	n/a	0
	remains on the prioritized list without being selected for funding.	24 months	40
			86