

### Las Vegas Trail Neighborhood Stakeholders Meeting

Neighborhood Improvement Strategy: A Comprehensive Community Initiative

Victor Turner, Director Neighborhood Services Department

January 20, 2022















### Preview

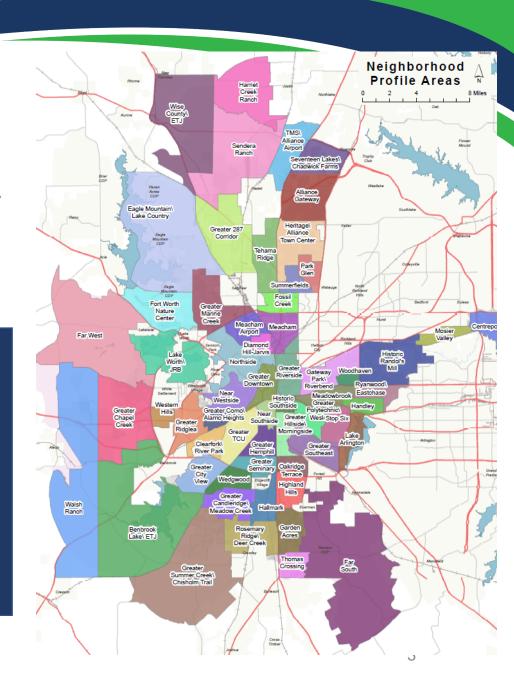
- What is the Neighborhood Improvement Strategy Program (NIP)?
- NIS Processes
  - How we select neighborhoods
  - Before/after surveys
  - Neighborhood meetings & collaborative budgeting
  - Interdepartmental collaboration
  - Tracking & reporting
- Overall Successes
- Next Steps



### Why A Neighborhood Improvement Strategy?

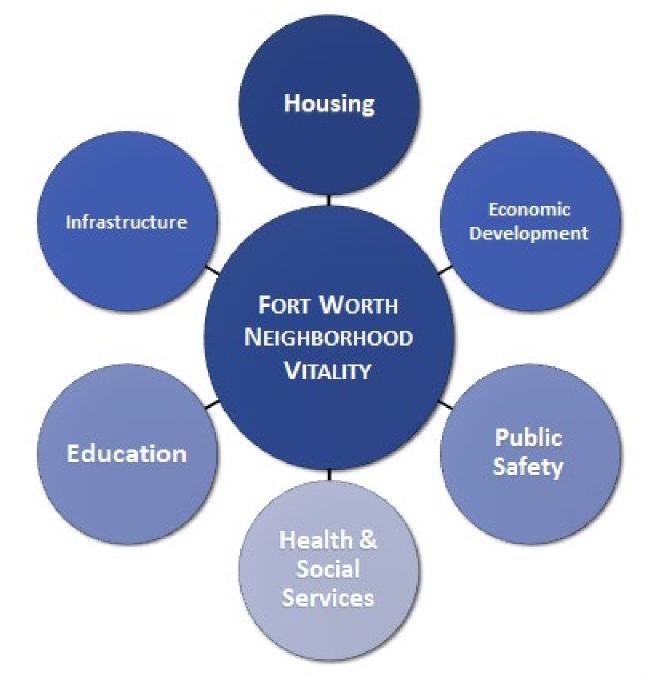
2016 internal study of Fort Worth Neighborhoods showed <u>drastic disparities</u> between Fort Worth Neighborhoods in key measures of vitality:

- Property values
- Building permits & value of building permits
- Unemployment
- Household income
- Education (% high school education)
- Crime (against property & persons)
- # Substandard structures
- % Street rated poor or worse



### what does neighborhood vitality look like in Fort Worth?



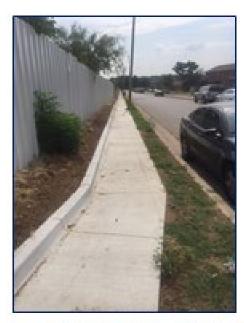


What can \$3 Million do for LVT?













# **Neighborhood Improvement Strategy**

Neighborhood projects to improve public safety and attract private investment in traditionally underserved neighborhoods

- √ Capital Projects
- ✓ Capital investments in Public Safety
- ✓ Intensive Services to Overcome Blight
- ✓ Project Admin and Community Outreach



**2017:** funded from ½ cent allocation of the municipal property tax

**2020:** transitioned to an allocation from the operating & maintenance portion of the property tax rate for capital expenditures

Scope: Neighborhood Projects to improve public safety and attract private investment in traditionally underserved neighborhoods

- ✓ **Capital projects** (streetlights, sidewalk construction, street repaving, park improvements, tree planting)
- ✓ Capital investments in **public safety** (*primarily surveillance cameras*)
- ✓ Intensive services to overcome blight (litter removal, dumping enforcement, litter containers, brush removal, structure demolition, mowing)
- ✓ **General admin** and **community outreach** (*surveys, mailers, staff time to administrate*)

### Funding & Scope

Fiscal Year	Allocation	Neighborhood
2017	\$2.56 million	Stop Six
2018	\$2.77 million	Ash Crescent
2019	\$3.05 million	Northside
2020	\$3.10 million	Rosemont
2021	\$3.19 million	Como
2022	\$3.50 million	Las Vegas Trail



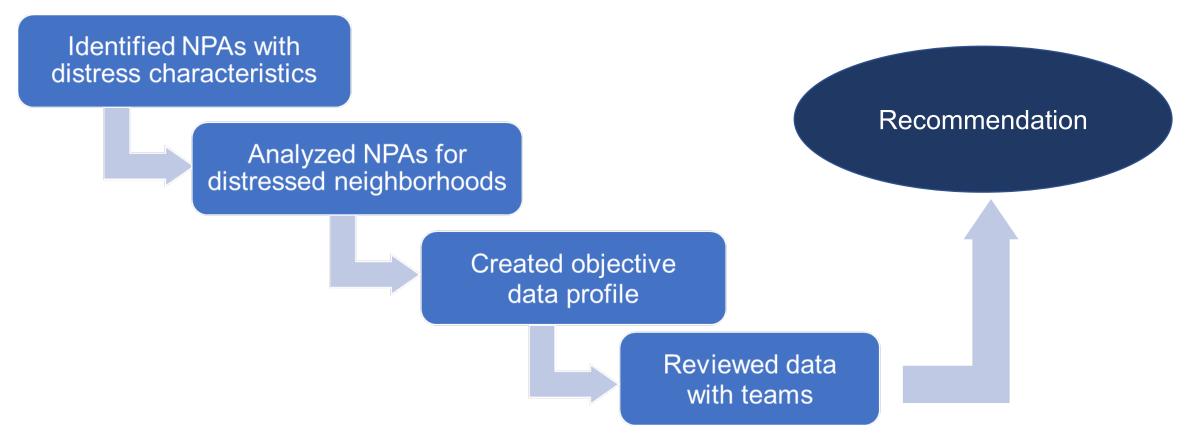








### **Annual Neighborhood Selection Process**



#### **New in Scoring Matrix for 2022**

- Added crime statistics to include crimes against society and crimes against property (not just crimes against people)
- Added proximity of outdoor recreation facilities
- Added outdoor recreation facility conditions
- Took out # Code Enforcement cases
- Added # vacant and open structure cases
- Added substandard structure violations

Ensuring that neighborhood condition measurements relate to typical NIS Projects

Focus more points on neighborhood conditions

Neighborhood Improvement	nt Program - 2022												
CRITERIA Objective Measures	SCORING	Morningside	Parker Essex Boaz	Highland Hills	Polytechnic	Bomber Heights	Glen Park	Carter-Riverside	North Tri Ethnic	Diamond Hill	Altamesa	Las Vegas Trail	Bonnie Brae
	# of census tracts	3	2	1	1	2	2	2	3	1	4	3	1
Median Household Income (per year)	50 KDK AAV- \$24,241 \$40,460 = 1 60 KDK AAV- \$40,461 \$40,460 = 1 60K AAVI +\$44,850 = 0	\$33,791	\$32,662	\$38,452	\$41,646	\$47,309	\$40,030	\$46,368	\$46,374	\$44,469	\$49,455	\$12,299	\$46,167
	2011, Sandy of Flore, HCSAT Income limits C & 129, 1001 - 1	1	1	1	1	1	1	1	1	1	0	1	1
Median Home Value (per year)	\$79,001 - \$138,700 - 1 \$138,701 - \$130,600 - 1 \$neater than \$130,601 - 0	\$71,397	\$83,157	\$79,523	n/a	\$96,932	\$77,707	\$87,378	\$90,076	\$79,400	\$103,053	\$121,277	\$94,700
	20 (, family of float, HGAT income limits	5	3	3	1	1	3	3	3	3	3	1	3
Poverty Rate	500 or move - 5 500 - 690 - 5 180 - 290 - 1	29%	45%	18%	20%	19%	35%	21%	27%	38%	18%	33%	34%
	675, 2031, My-Falcoulls	1	3	1	1	1	3	1	1	1	1	1	٥
Unemployment Rate	16 or move - 6 10 105 - 5 6 66 - 1	5%	2%	14%	40%	34%	20%	9%	es.	34%	9%	10%	2%
	46% x 0 BCS, 2021, My-Uslewalk	0	0	3	5	3	3	1	1	3	1	3	
Population without High School Diploma	10 194 +1 20 194 +1	19%	26%	13%	43%	17%	12%	12%	17%	32%	12%	10%	19%
- Depois	60% + 0 80%, 2021, My Sidewalk	0	1	0	5	0	0	0	0	3	0	0	0
	Factors Score	9	10	10	15	8	12	6	6	11	5	12	4
	10 or marc + 10 20 20 + 6	0	0	0	0	0	0	1	0	1	1	0	0
# of Vacant and Open Structures	vid = 0 Code Compliance Department, CFW	0	0	0	0	0	0	٥	0	0	0	0	
Substandard Structure Violations	Marmor - 10 20:34 - 6	29	3	0	5	3	5	5	20	5	0	6	1
(per year)	10:10 + 3 x10 + 0 Code Compliance Department, CPW	6	0	0	0	0	0	٥	6	0	0	0	0
	10 or many + 10 50.01 + 6												
Crimes Against People (per 1,000 persons per year)	00-89 x3 c00 x 0 Pullor Department, CPW	100	5	62	52	52	125	91	177	47	176	631	25
Crimes Against Society	10 or mare + 10 60 50 + 6 20 50 + 3	278	9	36	12	174	21	50	79	9	30	236	25
(per 1,000 persons per year)	00-49 s3 600-0 Fallar Department, CFW	10	0	2	0	10	2	ē	6	0	2	30	
Crimes Against Properity (per 1,000 persons per year)	60.09 + 8 20.09 + 3	148	40	86	101	100	191	532	350	70	436	1340	117
Der 2'000 beranit bei Jean)	CG+S Nation Department, CPW	30	2	G	30	30	30	10	30	G	30	30	30
Pavement Condition Index	D 30 PCI + Failed D1 40 PCI + Pear	Failed ON (D LM) Poor 2% (49 LM)	Falled 1% (.14 LM) Poor 1% (.17 LM)	Failed DN (D LM) Poor 3% (.39 LM)	Failed 1% (.29 LM) Foor-f% (1.33LM)	Falled 0% (.12 LM) Poor 1% (.28 LM)	Failed 0% (O LM) Poor 2% (1.2 LM)	Failed DN (D LM) Poor 2% (1.05 LM)	Falled 0% (.05 LM) Poor 1% (1.05LM)	Failed 1% (.28 LM) Foor 3% (.78 LM)	Falled 0% (.13 LM) Poor 3% (.85 LM)	Falled 2% (.37 LM) Poor 5% (2.93 LM)	Failed 1% ( .18 LM) Poor 4% (.9 LM)
	EL REPOLITAR	Fair 2% (.39 LM) 26.54 Lane Milectotal (.88 LM distressed)	Fair 1% (.14 LM) 14.1 Lane Miles total	Fair 10% (2.89 LM) 28.23 Lane Miles total	Fair B% (2.48 LM) 29.9 Lane Miles total	Fair 3% (1.15 LM) 40.35 Lane Miles total	Fair GN (3.79 LM) G3.5 Lane Miles total (4.99 LM distressed)	Fair 2% (1.29 LM) 52.9 Lane Miles total	Fair 7% (S.91 LM) 82.53 Lane Milestotal	Fair 2% (.97 LM)  28.1 Lane Miles total (2.03 LM distressed)	Fair 12% (3.68 LM) 31.98 Lane Milectotal	Fair 12% (6.6 LM) 56.23 Lane Miles total	Fair 5% (1.01 LM) 21.09 Lane Miles total
	WK districted = 0 K 10K districted = 3 11 10K districted = 6 USK or more districted = 10	3%	(AS LM distressed) 2%	(3.25 LM distressed) 12%	29.9 Lane Miles total (4.1 LM distressed) 14%	40.35 (ane Miles total (1.55 (M distressed) 4%	(4.99 LM distressed) IN	52.9 Lane Miles total (2.34 LM distressed) 4%	82.53 (ane Miles total (7.03 LM distressed) 9%	(2.03 LM distressed) 7%	(4.67 LM distressed) 15%	(9.9 LM distressed) 18%	(2.09 LM distressed) 10%
Sidewalk Conditions	Secretary (TS) 24 - Gani	0	0	6	6	o	2	0	2	2	G	30	2
	24 - Faur 1 - Wholey Galeuclin	2%	6%	2%	5%	on.	20%	2%	es	3%	on.	0%	0%
	2-3% paser - 2 LAN paser - 3 6-3% paser - 6												
Street Light Conditions	Danqueriation and Public Worls. Reportment, CFW 80-60 = 1.	2	6	0	2	0	10	0	2	2	0	0	0
	00 m d 600 x 1	58	58	58	51	43	51	15	no tow assessment	15	48	no tow assessment	15
	Compariation and Public Worls. Separt (796. – S	- 1	3	3	3	2	3	1	٥	1	2	0	1
Broadband Internet Service	60 700 - 3 50 690 - 4 696 - 10	28%	20%	30%	32%	73%	366	53%	44%	49%	53%	43%	52%
	ACK, 2021, My Lidewalk 2016, more than X wife from land access factories 20.000 in accident X wife from	30	30	5	ě.	2	Ē.	2	š	6	2	Ğ	2
Food Desert Percentages	Between 26 62K more than K mile from e65K resides more than K mile from the e65K resides more than I mile from fac- tation	82.0%	74.0%	97.0%	61.0%	22.0%	81.0% 50	57.0%	50.0%	21.0%	\$1.0%	82.0%	98.0%
Proximity of Outdoor Recreation	OHE more than K mile + 0 Between 26 60K more than K mile + 2	3.0%	0.0%	13.0%	2.0%	52.0%	20.0%	10%	1.0%	0.0%	0.0%	4.0%	17.0%
Racility	ADE solder more than Emile of ADE solder more than 1 miles 10 facts and forceastion Department DE Long ADE	0	0	0	0	6	0	0	0	0	0	0	0
Outdoor Recreation Facility	Const. C.S. = D Calc. S.S. = D Page : D.S. = S	5	D	5		5	6		4	2		2	0
Condition	Parks and Resocution Department D.K.	2	4	2	0	2	0	0	2	4	0	4	4
Neighborhood C	Conditions Score	59	31	41	39	44	53	35	50	23	38	60	29
	High = 5 Madium = 5 Low = 1											LYT Rise Community	
Leveraging Resources, Non-Profit Collaboration and Other initiatives		No insure projects	No lineare projects	Highland Hills No.	Tamani County CHDG mrighterhand order/syment	CDSC Project - South 7 Boar Park	No linear projects	Count Affandable Hausing deurlopmants proposed in the Singhbarband;	North Tri Pilesir Community Center ASA Improvements	Na kasan projects	No lessure projects.	Creater, Child Care Associates new facility, Colomos Park Endouringment, LVT Stor Notgisherhand	No lawan projects
	Name + 0											Neighborhood Transformation Plan	
	High + E			,	1			,	1			ı.	
Neighborhood Association Capacits, Neighborhood Leadership and Resident Engagement	Notion = 5 lear = 1 Name = 0	Low	Low	Medium	Medium	Medium	Medium	Medium	Low	Low	High	Medium	Medium
		1	1	3	1	3	1	1	1	1	5	3	1
Neighborhood Capacit Total	ty & Leveraging Scores Score	69	42	6 57	60	4 56	3 68	6 47	2 58	35	5 48	8 80	3 36
	District	CM Nettles	CM Nettles	CM Nettles	CM Nettles	CM Crain	CM Nettles	CM Moon + CM Beck			CM Williams		CM Moon



### Socioeconomic Factors

				Proposed Neighborhoo	I Commonto								
CRITERIA													
Objective Measures	SCORING	Morningside	Parker Essex Boaz	Highland Hills	Polytechnic	Bomber Heights	Glen Park	Carter-Riverside	North Tri Ethnic	Diamond Hill	Altamesa	Las Vegas Trail	Bonnie Brae
	# of census tracts	3	2	1	1	2	2	2	3	1	4	3	1
	0 to 30% AMI: 0-\$24,250 = 5												
fedian Household Income	30-60% AMI: \$24,251-\$40,400 = 3	\$33,791	\$32,662	\$38,452	\$41,646	\$47,369	\$40,010	\$46,168	\$46,374	\$44,469	\$49,455	\$32,299	\$46,167
er year)	60-80% AMI: \$40,401-\$48,480 = 1		,	,	,,	,	,				,,	,	,
	80% AMI >\$64,650 = 0										_	_	
	2021, Family of Four, HOME income limits	3	3	3	1	1	3	1	1	1	0	3	1
	:\$ 0-\$75,000 = 5												
	\$75,001 - \$135,200 = 3	\$71,397	\$83,157	\$79,523	-1-	\$96,932	\$77,707	\$87,378	\$98,076	\$79,400	\$103,053	\$121,277	\$94,700
Median Home Value per year)	\$135,201 - \$220,500 = 1	\$/1,39/	\$83,157	\$79,523	n/a	\$36,332	\$77,707	\$87,378	\$38,076	\$79,400	\$103,053	\$121,277	\$94,700
per year)	Greater than \$220,501 = 0												
	2021, Family of Four, HOME income limits	5	3	3	3	3	3	3	3	3	3	3	3
	50% ar mare = 5												
Annual Data	30% - 49% = 3	29%	45%	18%	20%	19%	35%	21%	27%	1896	18%	33%	1496
Poverty Rate	15% - 29% = 1 <15% = 0												
	ACS, 2021, My Sidewalk	1	2	1	1	1	3	1	1	1	1	3	0
	PACS, 2021, WIY SIDEWAIK	-	-	-	-		,	-	•	•	-	,	,
	15% or more = 5												
	10-14% = 3	596	296	14%	40%	14%	400/	001	00/	1496	201	10%	201
Inemployment Rate	5-9% = 1	5%	2%	14%	40%	14%	10%	9%	896	14%	9%	10%	296
	<5% = 0												
	ACS, 2021, My Sidewalk	0	0	3	5	3	3	1	1	3	1	3	0
	40% or more =5 30-39% =3												
opulation without High School	20-29% = 1	19%	24%	13%	43%	17%	13%	12%	1796	32%	1196	10%	19%
Opplied of Without High School	20-29% = 1 <20% = 0												
	ACS, 2021, My Sidewalk	0	1	0	5	0	0	0	0	3	0	0	0
		_					-		-	_			
Socionesi	Factors Score	9	10	10	15	8	12	6	6	11	5	12	4
Socioeconomic	ractors Score	9	10	10	15	•	12	0	0	11	5	12	4

### FORT WORTH®

# Neighborhood Condition Factors 1/2

											_		
Neighborhood Improvemen	nt Program - 2022												
Selection Criteria Scoring Chart													
CRITERIA				Proposed Neighborhood	Segments								
Objective Measures	SCORING	Morningside	Parker Essex Boaz	Highland Hills	Polytechnic	Bomber Heights	Glen Park	Carter-Riverside	North Tri Ethnic	Diamond Hill	Altamesa	Las Vegas Trail	Bonnie Brae
	# of census tracts	3	2	1	1	2	2	2	3	1	4	3	1
	30 or more = 10												
	20-29 = 6	0	0	0	0	0	0	1	0	1	1	0	0
# of Vacant and Open Structures	10-19 = 2 <10 = 0												
	Code Compliance Department, CFW	0	0	0	0	0	0	0	0	0	0	0	0
	30 or more = 10 20-29 = 6												
Substandard Structure Violations	10-19 = 2	29	3	0	5	3	5	5	20	5	0	6	1
(per year)	<10 = 0												
	Code Compliance Department, CFW	6	0	0	0	0	0	0	6	0	0	0	0
	90 or more = 10												
Crimes Against People	50-89 = 6	100	5	82	52	58	125	91	177	47	176	631	15
(per 1,000 persons per year)	20-49 = 2		-	-		30		-		**		552	
	<20 = 0 Police Department, CFW	10	0	6	6	6	10	10	10	2	10	10	0
	90 or more = 10												
Crimes Against Society	50-89 = 6	278	9	36	12	174	21	58	79	9	30	236	15
(per 1,000 persons per year)	20-49 = 2 <20 = 0												
	Police Department, CFW	10	0	2	0	10	2	6	6	0	2	10	0
	90 or more = 10												
Crimes Against Properity	50-89 = 6 20-49 =2	148	48	86	101	108	191	532	350	70	436	1240	117
(per 1,000 persons per year)	<20 = 0		•										
	Police Department, CFW	10	2	6	10	10	10	10	10	6	10	10	10
Pavement Condition Index	0-20 PCI = Failed	Failed 0% (0 LM)	Failed 1% (.14 LM)	Failed 0% (0 LM)	Failed 1% (.29 LM)	Failed 0% (.12 LM)	Failed 0% (0 LM)	Failed 0% (0 LM)	Failed 0% (.06 LM)	Failed 1% (.28 LM)	Failed 0% (.13 LM)	Failed 1% (.37 LM)	Failed 1% ( .18 LM)
Taranta Constituti III Mak	21-40 PCI = Poor	Poor 2% (.49 LM)	Poor 1% (.17 LM)	Poor 1% (.39 LM)	Poor 4% (1.33LM)	Poor 1% (.28 LM)	Poor 2% (1.2 LM)	Poor 2% (1.05 LM)	Pagr 1% (1.06LM)	Poor 3% (.78LM)	Poor 3% (.86 LM)	Poor 5% (2.93 LM)	Poor 4% (.9 LM)
	41-60 PCI =Fair	Fair 1% (.39 LM)	Fair 1% (.14 LM)	Fair 10% (2.89 LM)	Fair 8% (2.48 LM)	Fair 3% (1.15 LM)	Fair 6% (3.79 LM)	Fair 2% (1.29 LM)	Fair 7% (5.91 LM)	Fair 3% (.97 LM)	Fair 12% (3.68 LM)	Fair 12% (6.6 LM)	Fair 5% (1.01 LM)
	<5% distressed = 0 5-10% distressed = 2	26.54 Lane Miles total	14.1 Lane Miles total	28.21 Lane Miles total	29.9 Lane Miles total	40.35 Lane Miles total	63.5 Lane Miles total	52.9 Lane Miles total	82.53 Lane Miles total	28.1 Lane Miles total	31.98 Lane Miles total	56.23 Lane Miles total	21.09 Lane Miles total
	11-15% distressed = 6	(.88 LM distressed) 3%	(.45 LM distressed) 3%	(3.28 LM distressed) 12%	(4.1 LM distressed) 14%	(1.55 LM distressed) 4%	(4.99 LM distressed) 8%	(2.34 LM distressed) 4%	(7.03 LM distressed) 9%	(2.03 LM distressed) 7%	(4.67 LM distressed) 15%	(9.9 LM distressed) 18%	(2.09 LM distressed) 10%
	16% or more distressed = 10 transportation and Public Works												
	75 = Good	0	0	6	6	0	2	0	2	2	6	10	2
Sidewalk Conditions	SD = Fair												1
	25 = Poor												
	0 = Missing Sidewalks	3%	6%	1%	5%	0%	10%	2%	4%	3%	0%	0%	0%
	0<2% poor = 0			-									
	3-5% poor= 2 6-8% poor= 6												
	Transportation and Public Works	2	6	0	2	0	10	0	2	2	0	0	0
	Department, CFW	•	Ü		•	ŭ	***	v	*	-		· ·	ı i

# FORT WORTH. Neighborhood Condition Factors 2/2

Neighborhood Improvemer Selection Criteria Scoring Chart	t Program - 2022												
				Proposed Neighborhood	d Segments								
CRITERIA Objective Measures	SCORING	Morningside	Parker Essex Boaz	Highland Hills	Polytechnic	Bomber Heights	Glen Park	Carter-Riverside	North Tri Ethnic	Diamond Hill	Altamesa	Las Vegas Trail	Bonnie Brae
•	# of census tracts	3	2	1	1	2	2	2	3	1	4	3	1
Show the Links Constitution	50-60 = 3												
Street Light Conditions	20-49=2	58	58	58	51	43	51	15	no tpw assessment	15	48	no tpw assessment	15
	<20 = 1												
	Transportation and Public Works Departs	3	3	3	3	2	3	1	0	1	2	0	1
	>75% = 0												
	50-74% = 2	200	200	200/	2464	724	2400	530/	4400	400	540/	420/	534
Broadband Internet Service	30-49% = 6	28%	26%	36%	31%	73%	34%	53%	44%	49%	51%	43%	52%
	<29% = 10												
	ACS, 2021, My Sidewalk	10	10	6	6	2	6	2	6	6	2	6	2
	<25% more than % mile from food access		% 74.0%	97.0%	61.0%	66.0%	81.0%	57.0%					
	Between 25-50% more than ½ mile from	82.0%							50.0%	21.0%	51.0%	82.0%	98.0%
Food Desert Percentages	>50% resides more than % mile from foo	82.0%								22.070	31.0/6		
	>50% resides more than 1 mile from foor												
	USDA	6	6	10	6	6	10	6	6	0	6	10	10
	<25% more than % mile = 0												
	Between 25-50% more than ½ mile =2	3.0%	0.0%	13.0%	2.0%	52.0%	20.0%	1.0%	1.0%	0.0%	0.0%	4.0%	17.0%
Proximity of Outdoor Recreation	>50% resides more than % mile = 6												
Facility	>50% resides more than 1 mile= 10												
	Parks and Recreation Department GIS layer, CFW	0	0	0	0	6	0	0	0	0	0	0	0
	Good - 6-8 = 0												
Outdoor Recreation Facility	Fair - 3-5 = 2	-		_		_			,	2		,	
	Poor - 0-2 = 4	5	0	5	8	5	6	8	4	Z	8	2	0
Condition													
	Parks and Recreation Department GIS layer, CFW	2	4	2	0	2	0	0	2	4	0	4	4
Neighborhood Co	onditions Score	59	31	41	39	44	53	35	50	23	38	60	29



#### C

Objective Measures  SCORING Morningside Parker Essex Boaz Highland Hills Polytechnic Bomber Heights Glen Park Carter-Riverside North Tri Ethnic Diamond Hill Altamesa Las Vegas Trail Bo 1	CRITERIA		Proposed Neighborhood Segments											
New France projects  New France projects  New France projects  New France projects  New France County CNDO estighter food redevlapment. Disaboration and Other Initiatives  News = 0  New France County CNDO estighter food redevlapment. Disaboration and Other Initiatives  News = 0  New France County CNDO estighter food redevlapment. Disaboration and Other Initiatives  News = 0  New France County CNDO estighter food redevlapment. Disaboration and Other Initiatives  News = 0  New France County CNDO estighter food redevlapment. Disaboration and Other Initiatives  News = 0  New France County CNDO estighter food redevlapment. Disaboration and Other Initiatives  New France County CNDO estighter food redevlapment. Disaboration and Other Initiatives  New France County CNDO estighter food redevlapment. Disaboration and Other Initiatives  New France County CNDO estighter food redevlapment. Disaboration and Other Initiatives  New France County CNDO estighter food redevlapment. Disaboration and Other Initiatives  New France County CNDO estighter food redevlapment. Disaboration and Other Initiatives  New France County CNDO estighter food redevlapment. Disaboration and Other Initiatives  New France County CNDO estight food and estight food redevlapment. Disaboration and Other Initiatives  New France County CNDO estight food redevlapment. New France County CNDO estight food redvlapment. New France County CNDO estight food redevlapment. New		SCORING	Morningside	Parker Essex Boaz	Highland Hills	Polytechnic	Bomber Heights	Glen Park	Carter-Riverside	North Tri Ethnic	Diamond Hill	Altamesa	Las Vegas Trail	Bonnie Brae
veraging Resources, Non-Profit Islaboration and Other Initiatives  Non-Resources, Non-Profit Islaboration and Other Initiati		# of census tracts	3	2	1	1	2	2	2	3	1	4	3	1
Reighborhood Association Medium = 3 Capacity, Neighborhood Low = 1 Low Low Medium Medi	everaging Resources, Non-Profit foliaboration and Other Initiatives		Ne known projects	No known projects	Mighland Hills NA		CDBG Project: South 2 Boar Park	No lenowe projects			No kneun projects	No knows projects	Canna, Child Care Associates new facility, Calment Park Redevelopment, LVT Rise Neighborhood	No known project
eighborhood Association Medium = 3 pacity, Neighborhood Low = 3 Low Low Medium Medium Medium Medium Medium Medium Medium Medium I sagement None = 0			0	0	3	3	1	0	3	1	9	D	5	0
	pacity, Neighborhood adership and Resident	Modium + 3 Low = 3	Low	Low	Medium		Medium	Medium		Low	Low	High	Medium	Medium
1 1 3 3 3 3 1 1 1 5 3			1	1	3	3	3	3	3	1	1	5	3	3



### **TOP 3 NEIGHBORHOODS**

#### **2022 Selection Process**

Objective Measures	Las Vegas Trail	Morningside	Glen Park
Median Household Income	\$32,299	\$33,791	\$40,010
Median Home Value	\$121,277	\$71,397	\$77,707
Poverty Rate	33%	29%	35%
Unemployment Rate	10%	5%	10%
Pop. w/o High School Diploma	10%	19%	13%
Socioeconomic Factors Score	12	9	12
Substandard Structure Violations (per year)	6	29	5
Crimes Against People (per 1,000 persons per yr)	631	100	125
Crimes Against Society (per 1,000 persons per yr)	236	278	21
Crimes Against Property (per 1,000 persons per yr)	1240	148	191
Pavement Condition Index	18% Distressed	3% Distressed	8% Distressed
Sidewalk Condition	0% poor	3% poor	10% poor
Broad Band Internet Service	4%	28%	34%
Food Desert Percent ( ½ or 1 mile from food access)	82% 1 mile from food access	82% ½ mile from food access	81% 1 mile from food access
Proximity of Outdoor Recreation Facility	4%	3%	20%
Outdoor Recreation Facility Condition	Fair	Good	Fair
Neighborhood Conditions Score	60	59	53
Leveraging Resources, Non-Profit Collaboration & Other Initiatives	5	0	0
Neighborhood Assoc. Capacity, Leadership & Resident Engagement	3	1	3
Neighborhood Capacity & Leveraging Score	8	1	3
Total Score	80	69	68

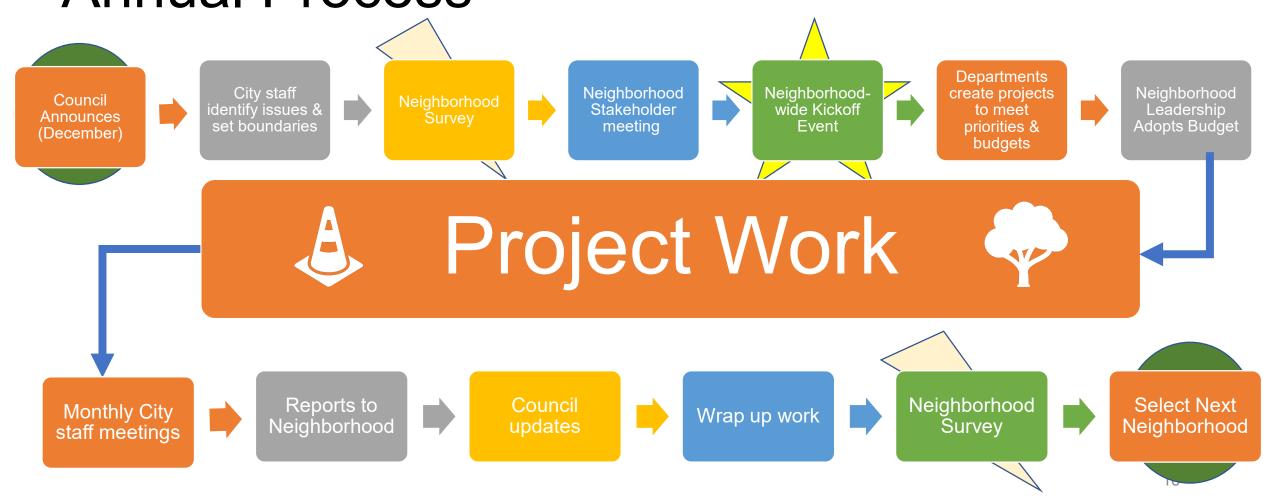


### Ranking

<b>J</b> ®	Objective Measures	Morningside	Parker Essex Boaz	Highland Hills	Poly tech	Bomber Heights	Glen Park	Carter Riverside	North Tri	Diamond Hill	Altamesa	Las Vegas Trail	Bonnie Brae
	Median Household Income	3	2	4	6	11	5	9	10	7	12	1	8
	Median Home Value	1	5	4	12	8	2	6	8	3	10	11	7
	Poverty Rate	4	1	10	7	8	2	6	5	9	11	3	12
	Unemployment Rate	10	11	4	1	2	5	7	9	3	8	6	12
	Population without High School Degree	4	3	8	1	6	9	10	7	2	11	12	5
	Substandard Structure Violations	1	8	11	4	9	5	6	2	7	12	3	10
	Crimes Against People (per 1,000 persons per year)	5	12	7	9	8	4	6	2	10	3	1	11
	Crimes Against Society (per 1,000 persons per year)	1	12	6	10	3	8	5	4	11	7	2	9
	Crimes Against Property (per 1,000 persons per year)	6	12	10	9	8	5	2	4	11	3	1	7
	Pavement Condition Index	11	12	4	3	9	7	10	6	8	2	1	5
	Sidewalk Condition	5	2	8	3	9	1	7	4	6	10	11	12
	Broad Band Internet	2	1	5	3	12	4	11	7	8	9	6	10
	Food Desert Percent (½ or 1 mile from food access)	3	6	2	8	7	5	9	11	12	10	4	1
	Proximity of Outdoor Recreation Facility	6	10	3	7	4	1	8	9	12	11	5	2
	Outdoor Recreation Facility Condition	6	1	7	10	8	9	11	5	4	12	3	2
	Leveraging Resources, Non- Profit Collaboration	7	8	2	3	5	12	4	6	11	10	1	9
	Neighborhood Assoc. Capacity, Leadership & Resident Engagement	9	12	3	6	5	4	7	11	10	1	2	3
	Council District	8	8	8	8	3	8	4 & 9	2	2	6	3	4



### **Annual Process**

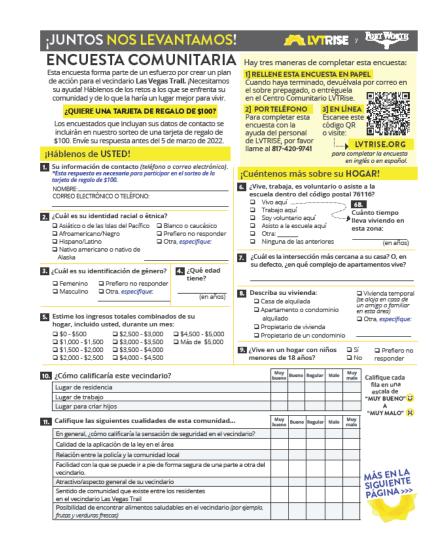




fruits and vegetables)

# Before/After Surveys

TOGETHER WE RIS				<i>_</i>	N IN	TR	SE and FORT WORTH	
This survey is part of an effort to creat Las Vegas Trall neighborhood. We rell us about the challenges you face in what would make this community.  A CHANCE TO WIN \$100	e an action plan for the need your help! Please n your community and a better place to live.	1] THIS PAPER SURVEY. When you are fin return by mail in the pre-addressed envelope, or drop-off at LVTRise Community Center.  2] BY PHONE  3] ONLINE						
Survey entries that include your of will be included in our raffle to will please submit your response beformed us about YOU!	ontact information n a \$100 Gift Card.	appo assis LVTR	ake a intme tance ISE St <b>317-42</b>	ent for with aff, pl	ease	QR	n this Code visit:  LVTRISE.ORG to complete your survey	
1. Your contact information (phone of	in English or Spanish Tell us about your HOME!							
*This answer is required to be entered to w NAME  EMAIL OR PHONE:  2. Your Race and Ethnicity (Check all  Asian or Pacific Islander	6. Doy	rou live thool I live he I work I volun I go to	e, wor in the ere here teer ho schoo	rk, vol <b>7611</b>	untee 6 zip c	er or go code?		
☐ Hispanic or Latino ☐ Anoth ☐ Native American or please Alaska Native		Other: None o		_ above		(years)		
How do you identify your <i>gender</i> ?     □ Female     Male	4. What is your age?						ection to your home? nplex do you live?	
□ Other □ Prefer not to say  SEstimate of total combined <i>income</i> including you, for one month: □ \$0 - \$500 □ \$3,000 - \$3,50 □ \$1,000 - \$1,500 □ \$3,000 - \$4,000	of household,	□ Re or □ Ho	nt / Le	ase ho ase ap miniu mer	ouse artme m	nt (	☐ Temporary (staying with a friend or family member) ☐ Other, please specify:	
□ \$1,500 - \$2,000 □ \$4,000 - \$4,50	00							
□ \$2,000 - \$2,500 □ \$4,500 - \$5,00 □ \$2,500 - \$3,000 □ more than \$5		9. Do y with			house nder 1		☐ Yes ☐ Prefer not ☐ No to say	
10. How would you rate this neigh	VERY GOOD	GOOD	FAIR	POOR	VERY POOR	Rate each row on a scale from		
Place to live Place to raise children	_					VERY GO OD		
Place to work						to		
11. Please rate the following qualit	VERY	GOOD	FAIR	POOR	VERY POOR	VERY POOR 段		
Overall, how would you rate safety in	the neighborhood							
Quality of law enforcement in the an	ea						TIKN	
The relationship between Police and	the local community							
How easy it is to safely walk from one to another	How easy it is to safely walk from one part of your neighborhoot to another						TURN OVER! FOR ADDITIONAL FOR ADDITIONAL	
The overall attractiveness / appearar						FOR ADDITIONAL OF THE PROPERTY		
The sense of community that exists in your Las Vegas Trail Neighborhoo		3					QUESTION	
The ability to find healthy food in the	in your Las Vegas Trail Neighborhood  The ability to find healthy food in the neighborhood (ex. fresh.)							





# Expenditures

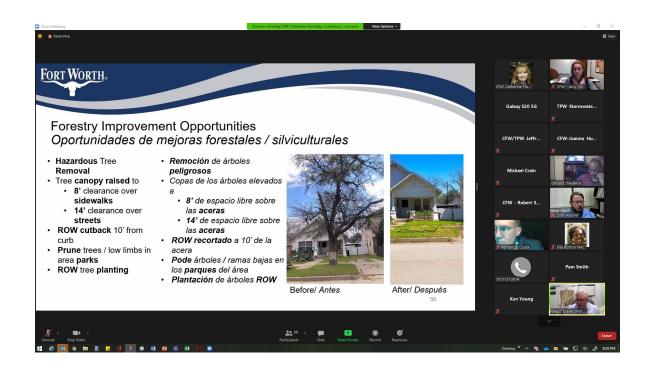




# Interdepartmental Collaborations

#### List of City Staff Contributing to NIP program

Department	Торіс	Name & Title
NSD	Administration/Rehab programs	Amy Connolly, Assistant Director
NSD	Administration/Coordination	Joanna Hudspeth, Neighborhood Program Coordinator
NSD	Administration/GIS	JonEric Eubanks, Neighborhood Program Coordinator
NSD	Administration/Budgets	Stephen Thomas, Sr Management Analyst
NSD	Rehab Team/Lead/Priority Repair	Eric Vodicka, Management Analyst
CE	Community Engagement	Catherine Huckaby, Communication Serv. Manager
CODE	Litter/dumping/house demolition	Robert Smouse, Assistant Director
CODE	Litter/dumping/house demolition	Oneil Johnson, Superintendent
PARD	Parks, trails, recreation centers	David Creek, Assistant Director
PARD	Parks, trails, recreation centers	Scott Penn, District Superintendent
PARD	Forestry & street trees	Craig Fox, City Forester
PARD	Budgets & Projects	Junior Duran, Management Analyst
PD	Cameras & community policing	Dalton Webb, Sergeant
PD	Cameras & community policing	Jeffrey Holman, Sergeant
PD	Crime data and Public Info	Robert Alldredge, Assistant Chief
PD	Crime data and Public Info	Charles Harn, Captain
PD	NPO	Steven Howze, Officer
PD	PD Data guru	Erin O'Brien
TPW	Streetlights	Marisa Conlin, Engineer
TPW	Streetlights	Clint Hoover, Engineering Manager
TPW	Streets & Sidewalks	Jeffrey Perrigo, Engineering Manager
TPW	Stormwater	Jennifer Dyke, Sr Capital Projects Manager
TPW	Stormwater	Cannon Henry, Engineering Manager





## Tracking and Reporting

#### Budget-Based

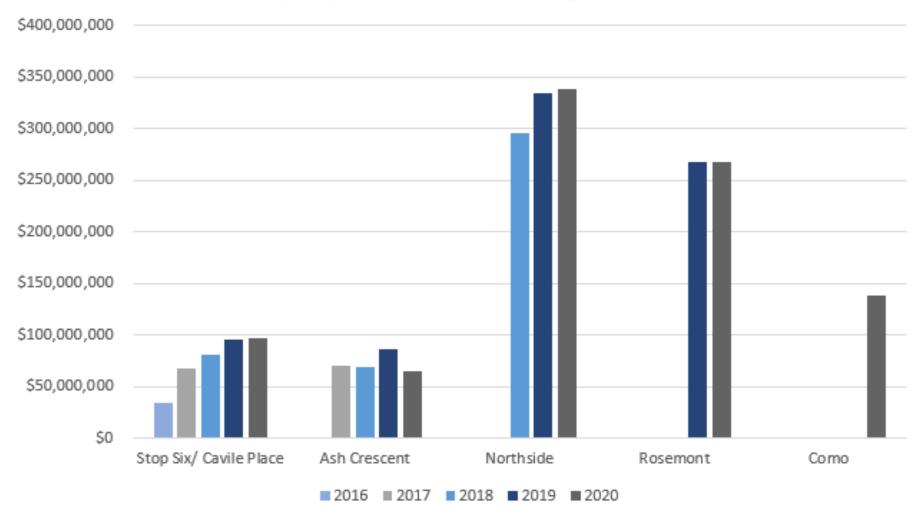
Improvement	Budget	Actual (thru 10/02/20)	Percentage of Line Item
Street and sidewalk construction	\$900,112	\$900,112	100%
Street and tree cleanup	\$216,083	\$216,083	100%
Substandard building abatement	\$138,138	\$138,138	100%
Rosedale Plaza Park Improvements	\$261,533	\$261,533	100%
Bunche Park Phase 1 & 2	\$275,000	\$98,735	36%
MLK Community Center lighting	\$46,630	\$46,630	100%
Streetlights	\$440,560	\$440,560	100%
Security cameras	\$214,264	\$214,264	100%
Survey	\$31,791	\$31,791	100%
Street Signage	\$4,801	\$3,301	69%
Additional Street Work	\$31,088	\$0	0%
Total	\$2,560,000	\$2,351,147	92%

#### Objectives-Based

Measure	Objective	Actual (Thru 10/31/19)	Percentage of Objective
Linear feet of sidewalks constructed	7,500	7,500	100%
Tons of vegetation and debris removed from ROW and City-owned lots	240	278	116%
Number of dead, hazardous, and nuisance trees removed from ROW and City-owned lots	370	373	100%
Number of substandard structures secured	27	27	100%
Number of substandard structures demolished	20	20*	100%
Linear feet of walking trail constructed	1,320	1,320	100%
Number of lights installed at community center	29	29	100%
Number of streetlights installed	150	309	206%
Number of security cameras installed	35	40	114%

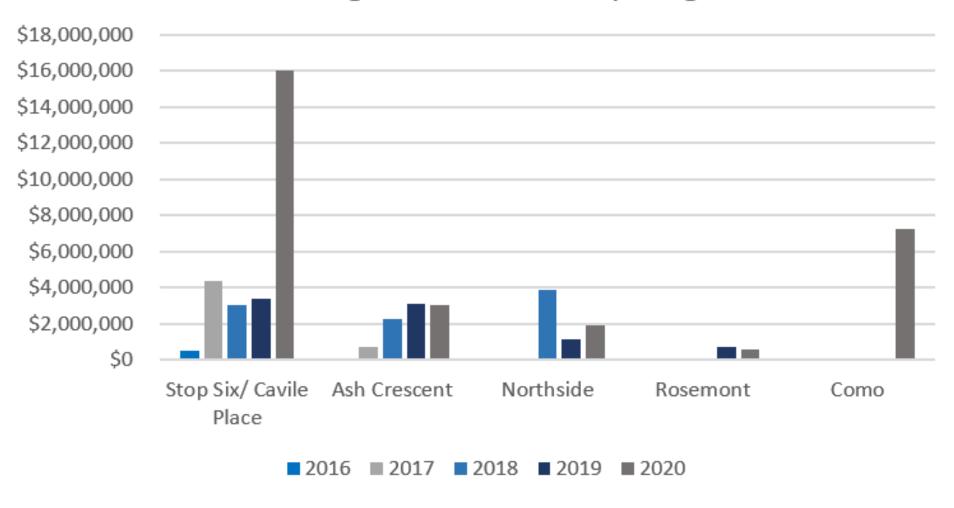


#### Property Values by Year & Neighborhood

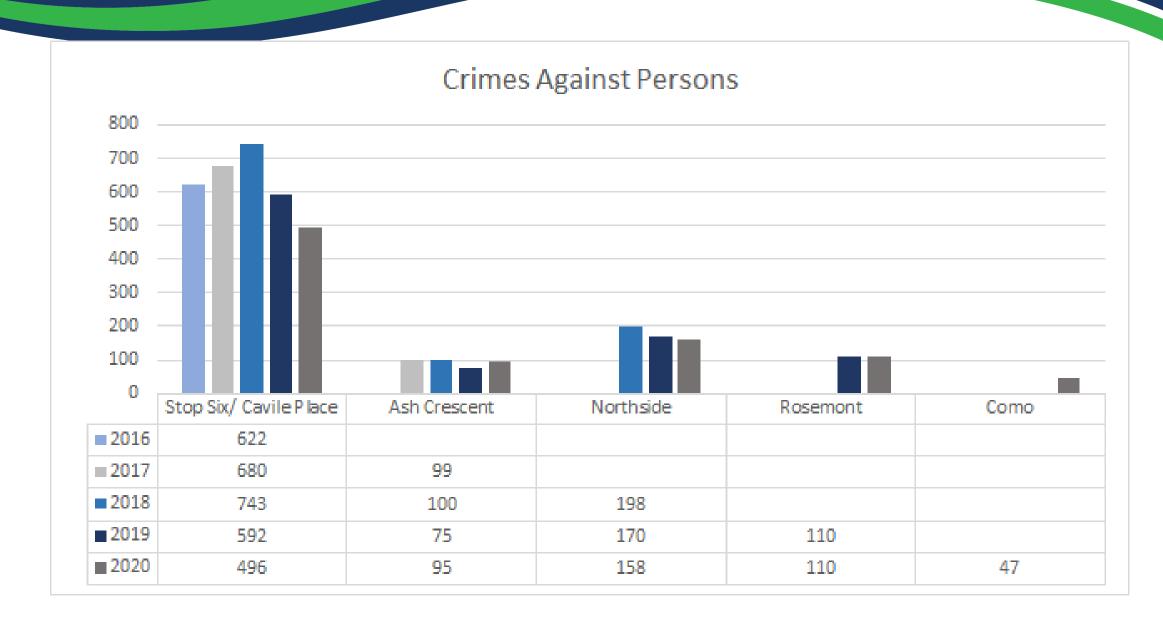




#### Value of Building Permits Issued by Neighborhood

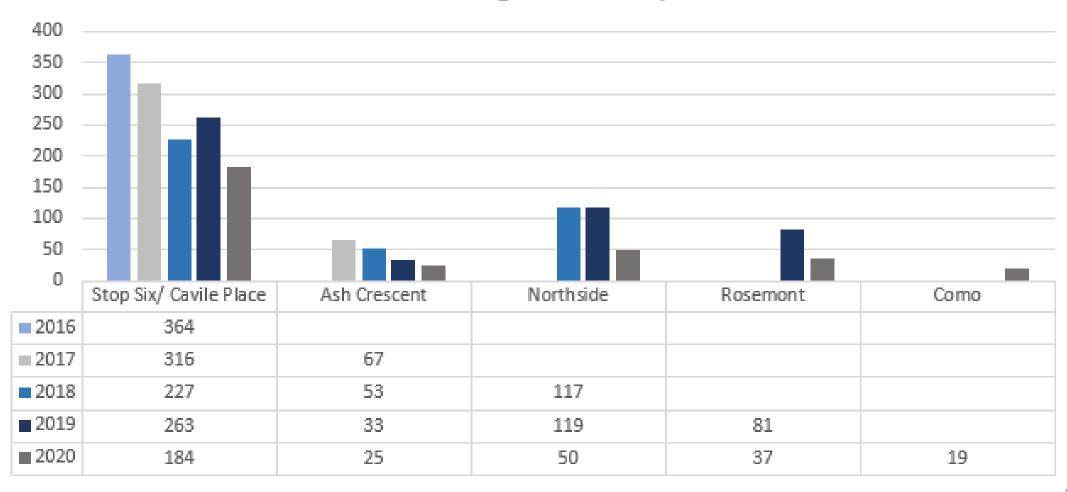






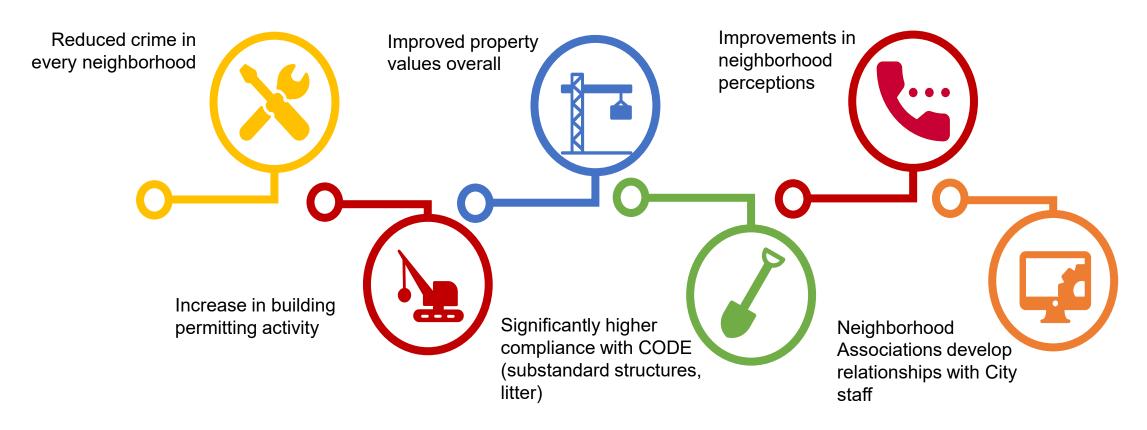


#### Crimes Against Society





# Overall Successes





# **Next Steps**

- Neighborhood Survey mailed out end of January
- Community Outreach event Saturday, February 19
- Proposals and budget review Neighborhood Meeting TBD
- Budget approved by April 15
- Late Spring and Summer projects start

# Thank you

