### Capital Improvements Plan Advisory Committee

February 16, 2022 6:31 p.m. City Hall Room – City Council Chambers

#### Minutes

A meeting of the Capital Improvements Plan Advisory Committee (CIPAC) was held on Wednesday, February 16th, 2022, at City Hall's City Council Chambers room.

**Members Present:** 

Barbara McAninch

Chairperson

Greg Kramer

Vice Chairperson

Karim Ali Neil Anson Caryl Meeks

Carrie Cunningham

Isam Abousaid

Library Board

Jason Carpenter Suzanna Dooling

Planning and Zoning Commission

Parks and Recreation Board

Jeffrey Wheeler

**Members Absent:** 

Rajab Ali

Debbie Hughey

Traffic Advisory Committee

Others in Attendance:

**Bob Scott** 

Assistant City Manager Finance

Diana Vaughn Claudia Gallegos

Finance Director City Treasurer

Elise Loftis

Senior Accountant

Jonathan Wheat

Director of Engineering - Staff Liaison Capital Improvements Project Manager

Andrew Combs Rusty Pendleton

City Council

Kevin Pike

Public Works Manager - Streets

Jody Byerly

Public Works Director

Carmella Flemming

Administrative Support Specialist

Joshua Cohron

PW Manager Water

Herbert Cavenaugh

Battalion Chief - Prevention - Fire

Connor Smotherman

Joseph Saby

1. The meeting of the Capital Improvements Plan Advisory Committee (CIPAC) was called to order by Chairperson Barbara McAninch at 6:31pm.

- 2. Barbara McAninch requested the review and approval of the January 19, 2022, meeting minutes. Greg Kramer moved for approval of the minutes as written and Susan Dooling seconded. It was unanimously approved.
- 3. Jonathan Wheat, Director of Engineering, provided an overview of the 2022 Potential Streets Bond projects to be considered for the 2022 Bond Packages. He started by showing a regional map to provide an idea as where some of the potential projects are. Next, he presented City's staff recommendation as potential priority targets for the different neighborhoods' reconstruction projects. Those neighborhoods have either lower score or are very far beyond maintenance to extend the life of them. In addition, these neighborhoods lined up with water, sewer, or drainage items. He also explained in detail why the staff team recommends those five neighborhoods.
- 4. Barbara McAninch, Chairperson, inquired about the exclusion of the Country Place neighborhood from the list recommended by engineering since it is the neighborhood with the lowest average 2017 PCI score. Jody Byerly, Public Works Director, addressed her question and informed the committee that Dallas County has recently completed an asphalt mill and overlay on some of the streets to extend their life. Additionally, some of the sidewalks had handicap accessible corners installed. More streets in the neighborhood are scheduled for the same maintenance this summer and sidewalk corners will be accessible on repaired streets. Finally, Ms. McAninch informed that Country Place Drive and numerous other areas of sidewalks still have a lot of sidewalks that are dangerously uneven.
- 5. Discussion and comments amongst the committee members about the Potential Street Bond projects included, Barbara McAninch asked that information about the age of the recommended neighborhoods be included. Susan Dooling expressed her concern that the City was not asking for enough bond money to be issued. Karim Ali asked for an update of the PCI scores showing new numbers when it is finalized.
- 6. Diana Vaughn, Director of Finance, explained that replacement of water and sewer lines are not paid out of the bond election funds they are funded by fees or the Utility fund. Water and sewer lines are often replaced simultaneously with the street and sidewalk replacement projects because one does not want to repair a street and sidewalk without taking care of the water and or sewer lines that run beneath. As far as the repair or replacement of residential streetlights during a project, it can come from bonds or other funds.
- 7. Susan Dooling, Parks and Recreation Board, asked about the emergency generator for some building needed during emergency weather, like the snowstorm. Jonathan Wheat explained that payment for generators will come from other funds, like emergency funds. Claudia Gallegos, City Treasurer, added that the City cannot issue bonds to buy equipment. Bonds are used for capital improvements. Only when the equipment is part of construction under improvement is it calculated within the project. When the generator is replacement equipment, the City will use the equipment or fleet replacement fund, which is funded with the general fund.
- 8. Claudia Gallegos explained that for the bond election, the City has a proposition of projects. The City does as many projects as we have funds for. In addition, at the time of the bond election, the City presents to citizens about the target projects, explaining that there is a

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possibility of changes on the proposed list due to emergency projects. Finally, she said that the City tries to stay very close to the initial proposition of the target projects.

- 9. Bob Scott, Assistant City Manager Finance, explained in summary how capital planning is a dynamic process, where staff has to constantly perform adjustments. He added that the City has some flexibility on the planning process and that Finance tries to account for some inflation, which recently went up to 7%. In addition, he explained that the bonds are the financial core of the capital program, but the City has a lot of other funding sources, like the year-end surplus, and some dedicated capital in terms of tax levy, such as neighborhood partnership and the dedicated capital, which typically goes to streets. In addition, we have surplus sales tax. The City Council has maintained a set sales tax level for operations and anything that is provided over that amount is available for the Council to program. Thus, on the examples discussed, we can reprogram the projects we have on the proposed bond list to be done. The City tries to build in the maximum flexibility when we go to the voters. In accordance with bond law in the materials presented during the election, we try to strike a balance of being specific enough about the proposed projects for voters to understand what they are getting for their tax dollars, but at the same time be broad enough to accept funds from other sources.
- 10. The next meeting was scheduled for Wednesday, March 23, 2022, and that will be the CIPAC Tour of potential projects.
- 11. Barbara McAninch adjourned the meeting at 7:49 p.m.

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Respectfully Submitted,

Chairperson

Staff Liaison

## Prioritization Matrix

**Table 2: Category Rankings** 

Site:	A	В	C	D	E	F	G	H		J	К	11	M	N	0
Frequency of Flooding	5	5	10	5	0	5	10	5	5	10	10	5	5	5	10
Community Impact	6	8	6	6	0	6	6	6	6	6	8	4	6	6	8
Public Safety		10	10	10	0	0	10	10	0	20	20	0	0	10	10
Feasibility	10	5	5	10	5	10	5	10	5	5	10	5	10	5	10
Estimated Implementation Time Frame	8	5	5	8	8	8	5	8	8	8	5	8	8	5	5
Lifecycle Cost	5	5	5	5	0	5	5	5	5	5	5	5	5	5	5
Right-of-way/ Easement Needs	4	4	2	4	4	4	4	4	4	4	4	2	4	4	2
Type of Issue	4	6	6	2	0	2	4	2	4	6	6	4	2	2	4
TOTAL:	52	48	49	50	17	40	49	50	37	64	68	33	40	42	54

Table 3: "Type of Issue" Category Breakdown

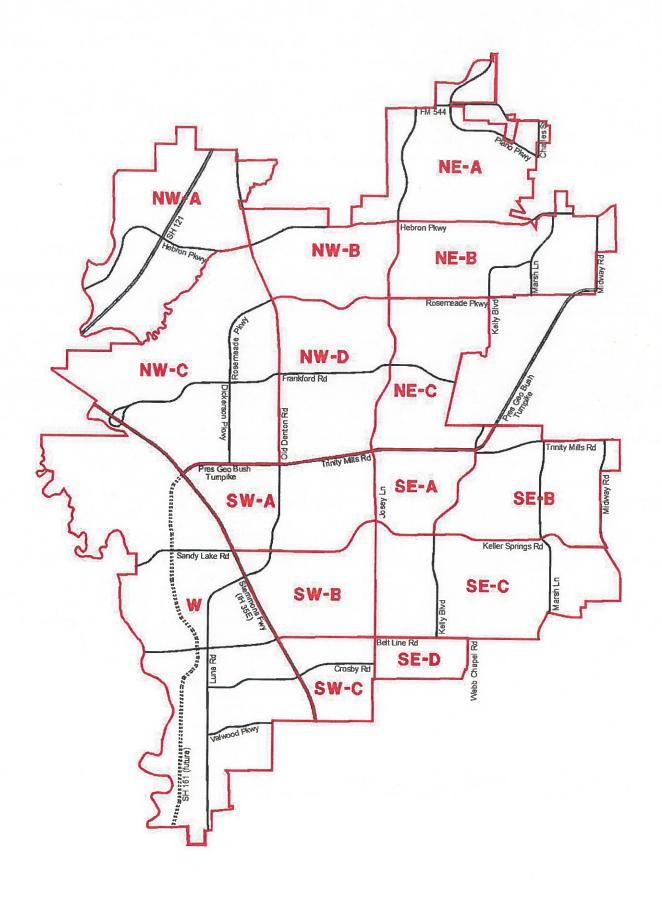
Site:	A	В	C	D	E	F	G	H	1	T.	K	L	M	N	0
Erosion issue							2								
Undersized storm drain system	2	2	2			2		2	2		2	2	2	2	2
Potential slope/bank failure													1		-
Potential infrastructure/structural failure	2	2													2
Downstream tailwater issue		2	2						2	2					
Undersized crossing			2				2			2	2				-
Lack of storm drain inlets				2							2	2			
Potential roadway issue										2	_	-		-	
TOTAL:	4	6	6	2	0	2	4	2	4	6	6	4	2	2	4

# Summary

Program	Site	Cost
	Northview and Rosemeade	\$ 429,000
Localized Drainage	1917 Diamond Ridge	\$ 804,000
Program	1913 Haymeadow	\$ 461,000
riogram	Woodcreek Subdivision (Under BNSF RR)	\$ 592,000
	Parkside Drive	\$ 880,000
Drainage Improvements	TBD	\$ 3,250,000
	Total	\$ 6,416,000

	Arterial & Collector Information												
Street	Time	Average	Projectad	Segion	Principal	Staff	Teigrando	Trip info	1	from and To			
		PCt	Total Cost		A STATE	Priority	Count 1	Count 2		from and to	Notes:		
Collector Panel Replac Arterial Panel Replace	Arterial	-	\$ 5,000,000	ALL			8 8						
Country Club Dr	Collector	18.10	\$ 1,028,347	SE-C	High	<del> </del>		<del>                                     </del>	-	Kelly Blyd to Columbian Club Dr			
Milam Way	Collector	20.40	\$ 351,676	SE-C	High		1629	0	2019	Belt Line Rd E to Metrocrest Dr			
Broadway St S	Collector	38.59	\$ 2,746,373	SW-C	High		4987	3491	2019	South City Limits to Crosby Rd W			
Metrocrest Dr	Collector	39.92	\$ 1,633,483	SE-C	High					Milam Way to Country Club Dr			
Crosby Rd W Webb Chapel Rd	Collector Arterial	43.40	\$ 465,066 \$ 3,084,576	SW-C	High		8109		2019	135 Service Rd to Broadway St S			
Peters Colony Rd E	Collector	48.03	\$ 3,084,576 \$ 1,734,367	SE-D NE-C	High High	Yes	13958		2019	GATEWAY AVE to BELT LINE RD E			
Burning Tree Ln	Collector	48.40	\$ 322,995	SW-C	High	Yes	2086 1143		2019	Furneaux Ln to Kelly Blvd Broadway St S to Pleasant Run Rd			
Old Mill Rd	Collector	48.92	\$ 2,260,630	NE-C	High	Yes	1537	1046	2019	Trinity Mills Rd E to Kelly Blvd	Holiday Park Rollingwood Estates and Morningside		
Crosby Rd W	Collector	50.32	\$ 2,941,970	W-B	High		6133		2019	Hutton Dr to I35 Service Rd	Nothing wood Estates and Morningside		
Carmel dr	Collector	51.07	\$ 2,508,420	SE-B	High		791		2019	Kelly Blvd to Willowgate Ln			
Briar Hill Dr Arbor Creek Dr	Collector	51.87	\$ 892,613 \$ 719,526	SE-B	High		853		2008	Winding Creek Dr to Oak Trail			
Columbian Club Dr	Collector	51.98 53.30	\$ 719,526 \$ 1,312,823	NE-B SE-C	High	-	2951	-	2019	Branch Hollow Dr E to Hebron Pkwy E			
	Collector	53.35	\$ 1,312,823	SE-B	High High		1360		2020	Belt Line Rd E to Country Club Dr			
	Collector	53.49	5 2,892,779	SW-A	High		2201	1655	2019	Kelly Blvd to Willowgate Ln 135 Service Rd to Old Denton Rd			
Plumdale Dr	Collector	53.77	\$ 1,414,540	SE-B	High		933		2018	Belmeade Dr to Trinity Mills Rd D			
Upfield Dr	Collector	54.22	5 1,007,837	W-B	High		534		2019	Crosby Rd W to Main St W			
Eisenhower St Carmel Dr	Collector	54.29	\$ 2,619,476	NW-C	High		2157	1161	2019	Halsey Way to Frankford Rd W			
	Collector	54.31 54.98	\$ 946,473 \$ 1,129,398	SE-B SW-C	High		791		2019	Willowgate Ln to Eastern End			
	Collector		\$ 1,017,675	SW-C	High Medium		1016		2021	Pleasant Run Rd to Crosby Rd E Alto Ave to Hebron Pkwy E			
	Arterial	55.27	\$ 9,007,352	NW-D	Medium	Yes	11477	11278	2019	OLD DENTON RD to JOSEY LN N			
	Arterial	55.33	\$ 7,493,768	NW-B	Medium		27751	26674	2019	ROSEMEADE PKWY E to HEBRON PKWY E			
	Collector	55.36	\$ 1,293,313	SE-B	Medium		444		2019	Willowgate Ln to Marsh Ln			
	Collector Collector	55.49	\$ 769,885 \$ 634.817	NW-C	Medium					Waynoka Dr to Old Denton Rd			
	Collector	55.66 55.76	\$ 634,817 \$ 1,114,057	W-B NW-B	Medium		534 1958		2019	Tappan Cir to 135 Service Rd			
	Collector	55.90	\$ 2,597,798	NE-B	Medium		1958 2985	2607	2019	Old Denton Rd to NE End of Rd			
	Collector	56.03	\$ 1,288,311	NW-C	Medium		2303	2007	5013	Rosemeade Pkwy E to Branch Hollow Dr E Rosemeade Pkwy W to Branch Hollow Dr W	<del></del>		
Carmel Dr (	Collector	56.35	\$ 937,802	SE-C	Medium		1274		2019	Le mans Dr to Keller Springs Rd			
	Collector		\$ 4,169,417	NW-C	Medium					Blanton Dr to Fourth Ave E			
	Collector	_	\$ 1,878,606 \$ 677,005	NW-B	Medium		1873		2019	Rosemeade Pkwy E to Branch Hollow Dr E			
	Collector Arterial	57.00 57.25	\$ 7,495,240	W-A NE-C	Medium		546		2019	West End of Rd to Broadway St N	Need to include connector build from W to E		
	Collector		\$ 672,836	NE-B	Medium Medium		18645 1828		2019	JOSEY LN N to EAST END Stradivarius Ln to Alto Ave			
lutton Dr	Arterial		\$ 2,520,800	W-B	Medium		6596	5820	2019	CROSBY RD W to BELT LINE RD W			
	Collector	57.95	\$ 2,835,417	NW-D	Medium	Yes				Standridge Dr to Josey Ln N			
	Arterial		\$ 5,139,304	NW-C	Medium	Yes	13543	12127	2019	DICKERSON PKWY to OLD DENTON RD			
	Arterial Arterial		\$ 3,391,672 \$ 2,888,432	NE-B	Medium		10640		2019	HEBRON PKWY E to MIDWAY RD			
	Arterial		\$ 9,232,752	W-A	Medium Medium		27007	24767	2010	LUNA RD N to WSRN SR			
	Arterial		5 7,881,640	NE-B	Medium		27887 34524	21767 27531	2019	SH 121 SR to OLD DENTON RD ROSEMEADE PKWY to HEBRON PKWY E			
Aarsh Ln A	Arterial	59.71	\$ 6,395,288	NE-B	Medium		18232	13852	2019	ROSEMEADE PKWY to HEBRON PKWY E			
	Arterial	_	\$ 9,300,096	NW-C	Medium	Yes	18133	14703	2019	WEST END to DICKERSON PKWY			
	Arterial	$\overline{}$	\$ 7,463,960	NW-D	Low		29741	27134	2019	FRANKFORD RD E to ROSEMEADE PKWY E			
	Arterial Arterial	_	\$ 10,106,016 \$ 2,891,376	NE-B	Low		12415	12308	2019	JOSEY LN N to GALLOWAY LN			
	Arterial		\$ 2,891,376 \$ 8,971,840	W-B	Low	Yes	4240 21352	19747	2019	VALWOOD PKWY to CROSBY RD W			
	Arterial		\$ 7,943,648	W-B	Low		20996	19747	2019	KEENAN BRIDGE RD to VALWOOD PKWY VALWOOD PKWY to BELT LINE RD W			
eller Spring Rd A	Arterial	62.65	\$ 6,214,968	SE-A	Low		20330	23303	2013	JOSEY LN N to KELLY BLVD			
	Arterial	_	\$ 7,610,608	SW-A	Low		33973	28476	2019	KELLER SPRINGS RD to TRINITY MILLS RD E			
	Arterial	_	\$ 13,093,808	NE-A	Low		28008	27677	2019	HEBRON PKWY E to NORTH END			
	Collector	_	\$ 1,555,944 \$ 2,224,779	NW-D	Medium	Yes				Frankford Rd E to Peters Colony Rd E			
	Collector		\$ 2,224,779 \$ 2,352,509	NE-C SE-A	Medium Medium					Frankford Rd E to Peters Colony Rd E			
	ollector	_	\$ 2,883,274	W-B	Medium					Keller Springs Rd to Kelly Blvd			
e mans Dr C	ollector		\$ 1,694,347	SE-C	Medium					Selene Dr to Hutton Dr Carmel Dr to Kelly Blyd			
	ollector	_	\$ 2,443,888	NW-D	Medium	Yes				McCoy Rd to Frankford Rd E			
	ollector		\$ 3,077,538	NW-D	Medium	Yes				Trinity Mills Rd E to Cemetery Hill Rd			
	Collector		\$ 987,827	NW-B	Medium	-				Hebron Pkwy E to Polser Rd			
	ollector ollector	_	\$ 1,431,549	NE-C	Medium					Peters Colony Rd E to Rosemeade Pkwy E			
			\$ 1,771,552	SE-B SE-B	Medium Medium					Belmeade dr to Trinity Mills Rd E			
	ollector	59 25 1											
/illowgate Ln C	ollector ollector		\$ 1,796,731 \$ 2,933,633	SW-A						Timberleaf Dr to Trinity Mills Rd E			
/illowgate Ln Coroadway St N C	$\overline{}$	59.88	\$ 2,933,633 \$ 2,389,379		Medium	Yes				Whitlock Ln to Trinity Mills Rd W McCoy Rd to Woodbury			

Program/ Subdivision	Type .	Average PCI	Projected Total Cost	Region	Priority	Water	WW Age	Drainage Age	W/WW/SW Wark	Phasing	Staff	Notes
Residential Panel Replacement	Neighborhood		\$ 5,000,000	ALL							A CONTRACTOR OF THE PARTY OF TH	
Neighborhood Improvement	Neighborhood		\$ 5,000,000	ALL			1					
Alley Improvement	Neighborhood		\$ 2,500,000	ALL			$\vdash$			$\vdash$	-	
Briarwyck*	Neighborhood	63.17	\$ 8,641,319	SE-B	Low	35	41	47	Yes	_	_	
Cambridge Estates	Neighborhood	55.69	\$ 4,710,854	NW-C	Medium	22	39	46	Yes		-	
Copperwood	Neighborhood	53.92	\$ 5,551,608	SE-B	High	30	40	46	Yes	_		
Country North Estates	Neighborhood	61.16	\$ 4,852,425	SW-A	Low	35	51	46	Yes	$\vdash$		
Country Place	Neighborhood	41.36	\$ 17,998,328	SE-C	Delay		133	7.0	, es		×	Asphalt Mill and Overlay in progress, consider next bond
Country Villas	Neighborhood	48.34	\$ 2,764,382	SE-C	High	34	47	39	Yes	_	_^	Aspirate with and Overlay in progress, consider next bond
Countryside	Neighborhood	52.95	\$ 6,722,360	NE-C	High				103	Yes	_	
W Brake	Neighborhood	58.31	\$ 4,067,533	SW-C	Medium	27	16	None	No	res		
rancis Perry*	Neighborhood	49.04	\$ 3,277,972	SW-C	High	14	14	37	140		3	
foliday Park*	Neighborhood	56.91	\$ 2,812,239	SW-C	Medium	26	26	16	No .	Yes	-	
a Cuesta Mesa	Neighborhood	66.15	5 7,184,591	SE-A	Low	36	40	14	Yes	163		
Morningside	Neighborhood	59.11	\$ 3,826,412	NE-C	Medium	34	42	23	Yes	Yes	5	Old Mill Rd
lottingham Estates	Neighborhood	45.33	\$ 8,662,496	NW-C	High	31	45	34	Yes	res	3	Old Mill Rd
Oak Hills Estates	Neighborhood	56.51	\$ 2,556,945	NW-B	Medium	29	28	47	Yes			
Dakwood Estates	Neighborhood	64.04	\$ 2,698,849	SW-A	Low	32	47	45	Yes	-		
ark Terrace	Neighborhood	58.77	\$ 5,400,699	SW-B	Medium		H	32	. 103	-		
idgecrest Estates	Neighborhood	68.29	\$ 3,460,563	SW-A	Low	33	52	43	Yes			
ollingwood Estates	Neighborhood	44.26	\$ 22,094,542	NE-C	High	48	45	37	Yes	Yes	1	Old Mill Rd
ummerfield	Neighborhood	53.27	\$ 2,034,517	SE-A	High	31	41	37	Yes	163		Old Willi Kd
ummertree	Neighborhood	52.29	\$ 7,260,795	SE-B	High	25	38	47	Yes			
Vellington Run (1-3)	Neighborhood	56.28	\$ 9,115,389	SE-B	Medium	30	28	40	Yes			
Vindmill Hill	Neighborhood	56.00	\$ 6,263,130	NW-D	Medium	34	42	33	Yes		2	Multiple W/WW issues as well
Voodcreek	Neighborhood	56.61	\$ 7,626,978	SE-A	Delay		45	45	Yes			Asphalt Mill and Overlay in progress, consider next bond
/oodgate	Neighborhood	53.34	\$ 6,989,493	NW-C	Hìgh	22	43	31	Yes			Aspiral will allo Overlay in progress, consider next bond
Voodlake 4	Neighborhood	51.89	\$ 2,365,182	NE-C	High	21	42	32	Yes	-		
Voodlake 5	Neighborhood	49.15	\$ 3,629,481		High	35	48	Needs	Yes		4	Drainage system needed, currently water ponds in roadway and requires PW staff to come out and clean



	Traffic & Drainage Info													
Traffic Signals	Traffic	\$ 1,500,000	ALL	High	Yes									
Turn Lanes	Traffic	\$ 500,000	ALL	High	Yes									
Arterial Streetlights	Traffic	\$ 2,500,000	ALL	High	Yes									
Signal Backups	Traffic	\$ 132,000	ALL	High	Yes									
Intersection Improvements	Traffic	\$ 1,500,000	ALL	High	Yes									
Misc Drainage Projects	Drainage	\$ 3,250,000	ALL	High										
Northview & Rosemeade	Drainage	\$ 493,350	NW-D	High										
1917 Diamond Ridge	Drainage	\$ 924,600	NE-A											
1913 Haymeadow	Drainage	\$ 530,150	NE-C		al interes									
Woodcreek Subdivision	Drainage	\$ 680,800	SE-A											
Parkside Drive	Drainage	\$ 1,012,000	SW-C											