CITY	CITY OF TOPEKA & AGENCY STAFF PROJECT RESPONSIBILITY MATRIX				
TYPES OF NEIGHBORHOOD DREAMS PROJECTS	DIVISION	TITLE	CURRENT STAFF	OTHER CITY DEPARTMENTS (NOT PLANNING OR PUBLIC WORKS) / OTHER AGENCIES	
Curb & gutter replacement (repair/replacement (no brick or stone resetting unless replacing brick street)	Public Works/ Engineering  Development Services	Public Works Director  Permit Section Manager	Braxton Copley Fran Hug		
Alley Pavement repair/replacement (DREAMS 1 & 2 only) no gravel alleys with DREAMS funding	Public Works/ Engineering Utilities	Public Works Director Utilities Director	Braxton Copley Sylvia Davis		
Alley approaches (DREAMS 3 funding allowed)	Public Works/ Engineering  Development Services	Public Works Director  Permit Section Manager	Braxton Copley Fran Hug		
Street Mill and overlay	Public Works/ Engineering  Development Services	Public Works Director  Permit Section Manager	Braxton Copley Fran Hug		
Brick Streets	Public Works/ Engineering  Neighborhood Planning	Public Works Director  Neighborhood Planner	Braxton Copley Bryson Risley		
Traffic Calming/Safety measures	Public Works/ Engineering  Development Services	Public Works Director  Permit Section Manager	Braxton Copley Fran Hug		
Pedestrian signals and crosswalks	Public Works/ Engineering  Development Services	Public Works Director  Permit Section Manager	Braxton Copley Fran Hug		

CITY OF TOPEKA & AGENCY STAFF PROJECT RESPONSIBILITY MATRIX				
DIVISION	TITLE	CURRENT STAFF	OTHER CITY DEPARTMENTS (NOT PLANNING OR PUBLIC WORKS) / OTHER AGENCIES	
Forestry	Forestry Manager	Travis Tenbrink		
Development Services	Permit Section Manager	Fran Hug		
Utilities	Utilities Director	Sylvia Davis		
Utilities	Utilities Director	Sylvia Davis		
Utilities	Utilities Director	Sylvia Davis		
Public Works/ Engineering	Public Works Director	Braxton Copley		
Development Services	Permit Section Manager	Fran Hug		
Public Works/ Engineering	Public Works Director	Braxton Copley		
Development Services	Permit Section Manager	Fran Hug		
Neighborhood Planning (if replacing bricks)	Neighborhood Planner	Bryson Risley		
Public Works/ Engineering	Public Works Director	Braxton Copley		
Development Services	Permit Section Manager	Fran Hug		
Diversity Equity & Inclusion Office	Diversity Equity & Inclusion Officer	Ernestor De La Rosa		
	Forestry  Development Services  Utilities  Utilities  Utilities  Public Works/ Engineering  Development Services  Public Works/ Engineering  Development Services  Neighborhood Planning (if replacing bricks)  Public Works/ Engineering  Development Services  Neighborhood Planning (if replacing bricks)  Public Works/ Engineering  Development Services  Diversity Equity & Inclusion	Forestry Development Services Permit Section Manager Utilities Utilities Utilities Director Utilities Utilities Director Utilities Utilities Director Utilities Public Works/ Engineering Public Works Director Permit Section Manager Public Works/ Engineering Public Works Director Permit Section Manager Public Works Director Permit Section Manager Neighborhood Planning (if replacing bricks) Public Works/ Engineering Public Works Director Permit Section Manager Neighborhood Planner Public Works Director Permit Section Manager Diversity Equity & Inclusion Diversity Equity & Diversity Equity &	Forestry Forestry Manager Travis Tenbrink  Development Services Permit Section Manager Fran Hug  Utilities Utilities Director Sylvia Davis  Utilities Utilities Director Sylvia Davis  Utilities Utilities Director Sylvia Davis  Public Works/ Engineering Public Works Director Braxton Copley  Development Services Permit Section Manager Fran Hug  Public Works/ Engineering Public Works Director Braxton Copley  Development Services Permit Section Manager Fran Hug  Neighborhood Planning (if replacing bricks)  Public Works/ Engineering Public Works Director Braxton Copley  Development Services Permit Section Manager Fran Hug  Diversity Equity & Inclusion Diversity Equity & Ernestor De La	

CITY OF TOPEKA & AGENCY STAFF PROJECT RESPONSIBILITY MATRIX				
TYPES OF NEIGHBORHOOD DREAMS PROJECTS	DIVISION	TITLE	CURRENT STAFF	OTHER CITY DEPARTMENTS (NOT PLANNING OR PUBLIC WORKS) / OTHER AGENCIES
Crosswalks	Public Works/ Engineering	Public Works Director	Braxton Copley	
	Development Services	Permit Section Manager	Fran Hug	
Murals	Public Works/ Engineering	Public Works Director	Braxton Copley	City Legal
Residential Entrance/ Placemaking	Public Works/ Engineering	Public Works Director	Braxton Copley	City Legal
signage/markers/monuments	Neighborhood Planning	Neighborhood Planner	Bryson Risley	
Neighborhood Banners/flags	Public Works/ Engineering	Public Works Director	Braxton Copley	City Legal
	Development Services	Permit Section Manager	Fran Hug	
	Neighborhood Planning	Neighborhood Planner	Bryson Risley	
Parks/Playgrounds	Development Services	Permit Section Manager	Fran Hug	Shawnee County Parks and Recreation
	Neighborhood Planning	Neighborhood Planner	Bryson Risley	
	Diversity Equity & Inclusion	Diversity Equity &	Ernestor De La	
	Office (If ADA related)	Inclusion Officer	Rosa	
Public	Development Services	Permit Section Manager	Fran Hug	Owner Entity
Community/Recreation/School structural/grounds improvements	Neighborhood Planning	Neighborhood Planner	Bryson Risley	
	Diversity Equity & Inclusion Office (If ADA related)	Diversity Equity & Inclusion Officer	Ernestor De La Rosa	

CITY	CITY OF TOPEKA & AGENCY STAFF PROJECT RESPONSIBILITY MATRIX				
TYPES OF NEIGHBORHOOD DREAMS PROJECTS	DIVISION	TITLE	CURRENT STAFF	OTHER CITY DEPARTMENTS (NOT PLANNING OR PUBLIC WORKS) / OTHER AGENCIES	
Lighting/Solar Lighting (Right-of- Way only / no midblock lighting in residential areas)	Public Works/ Engineering  Development Services	Public Works Director  Permit Section Manager	Braxton Copley Fran Hug		
Bus station terminals /Shelters/ Benches	Development Services  Neighborhood Planning  Diversity Equity & Inclusion  Office	Permit Section Manager  Neighborhood Planner  Diversity Equity & Inclusion Officer	Fran Hug Bryson Risley Ernestor De La Rosa	Topeka Metropolitan Transit Authority	

	PROJECT GUIDELINES, REQU	IREMENTS & SAMPLE COST	S
TYPES OF NEIGHBORHOOD DREAMS PROJECTS	CITY PROJECT GUIDELINES	REQUIREMENTS, CODES, POLICIES (LOCAL, STATE, FEDERAL)	SAMPLE COSTS
Curb & gutter replacement (repair/replacement (no brick or stone resetting unless replacing brick street)	PW NOTE: We strongly recommend NOT resetting brick or stone curbing as its very labor intensive which drives the cost up quickly. This uses a significant amount of limited funding for the labor.  Consistency with adopted Neighborhood Plans (Comp Plan).	City of Topeka Brick Street, Alley and Sidewalk Policy.  Complete Streets Design Guidelines  Joint City-County Technical Specifications  T.M.C 5.63.030 License Required	Curb removal and replacement costs ~ \$50 linear foot for standard concrete curb.  If inlets need to be replaced: Small inlets - \$5,000+/ea. Large inlets (Type I) - \$10,000+/ea.
Alley Pavement repair/replacement (DREAMS 1 & 2 only) no gravel alleys with DREAMS funding	Consistency with adopted Neighborhood Plans (Comp Plan).	City of Topeka Brick Street, Alley and Sidewalk Policy.  Complete Streets Design Guidelines  Joint City-County Technical Specifications	See alley approaches below for additional costs.
Alley approaches (DREAMS 3 funding allowed)	Consistency with adopted Neighborhood Plans (Comp Plan).	Joint City-County Technical Specifications  Complete Streets Design Guidelines  T.M.C 5.63.030 License Required	Alley Approaches – upgrading from gravel to concrete or removing damaged entrance approaches costs ~ \$7,500 - \$9,000.
Street Mill and overlay	Consistency with adopted Neighborhood Plans (Comp Plan).	Joint City-County Technical Specifications  Complete Streets Design Guidelines  T.M.C 5.63.030 License Required	

COMMUNITY ENGAGEMENT DIVISION 5 UPDATED: 6/28/2023 BB

	PROJECT GUIDELINES, REQU	IREMENTS & SAMPLE COST	S
TYPES OF NEIGHBORHOOD DREAMS PROJECTS	CITY PROJECT GUIDELINES	REQUIREMENTS, CODES, POLICIES (LOCAL, STATE, FEDERAL)	SAMPLE COSTS
Brick Streets	Consistency with adopted Neighborhood Plans (Comp Plan).	City of Topeka Brick Street, Alley and Sidewalk Policy.  Complete Streets Design Guidelines	
Traffic Calming/Safety measures	Consistency with adopted Neighborhood	Joint City-County Technical Specifications  Joint City-County Technical Specifications	
Trainic Canning, Salety measures	Plans (Comp Plan).	Complete Streets Design Guidelines	
		T.M.C 5.63.030 License Required	
Pedestrian signals and crosswalks	Consistency with adopted Neighborhood Plans (Comp Plan).	Joint City-County Technical Specifications  Complete Streets Design Guidelines	
		T.M.C 5.63.030 License Required	
Tree Planting	Consistency with adopted Neighborhood Plans (Comp Plan).	Joint City-County Technical Specifications  T.M.C 5.63.030 License Required	
Fire Hydrant (Cleaning/Painting)		Joint City-County Technical Specifications	Hydrant =\$6,000
Driveway Culvert & Drainage/Ditch Maintenance		Joint City-County Technical Specifications  T.M.C 5.63.030 License Required	Paint Storm structure lids, install driveway culverts, small stormwater DCP or BMP20' CMP for driveway culverts \$600 for 15" x 20' of galvanized steel culvert + installation=\$1,200Stormwater drainage improvement=\$100,000Stormwater pipe under street60' x \$200 per foot=\$12,000

	PROJECT GUIDELINES, REQU	JIREMENTS & SAMPLE COST	S
TYPES OF NEIGHBORHOOD DREAMS PROJECTS	CITY PROJECT GUIDELINES	REQUIREMENTS, CODES, POLICIES (LOCAL, STATE, FEDERAL)	SAMPLE COSTS
Sidewalks (new/replacement)	Consistency with adopted Neighborhood Plans (Comp Plan).	City of Topeka Brick Street, Alley and Sidewalk Policy.  Complete Streets Design Guidelines  Joint City-County Technical Specifications  T.M.C 5.63.030 License Required	Replacing damaged sidewalk ~ \$10 - \$12 a square foot.  If 5' wide ~ \$50 - \$60 per linear foot. 70' lot length ~ \$3,500.  New sidewalk 500' block length ~ \$25,000 one side.
ADA Ramps		Complete Streets Design Guidelines  Joint City-County Technical Specifications  T.M.C 5.63.030 License Required  2010 ADA Standards for Accessible  Design	ADA Ramps – depending on slope of the ground ~ \$2,500 to \$3,000 each.
Crosswalks		Complete Streets Design Guidelines  Joint City-County Technical Specifications  T.M.C 5.63.030 License Required	

TYPES OF NEIGHBORHOOD DREAMS PROJECTS	CITY PROJECT GUIDELINES	REQUIREMENTS, CODES, POLICIES (LOCAL, STATE, FEDERAL)	SAMPLE COSTS
Murals	All beautification projects must be installed within the geographical boundaries of the applying NIA neighborhood as approved by the City of Topekalndependent contractor partnerships (ArtsConnect, Bloomerang, etc.)All final designs and locations must be approved by both the NIA and the City of TopekaAll work must be originalCost for necessary permits for easements, street light pole use, encroachment, signage, scaffolding, alley/sidewalk or street closures, etc. must be included in project budget estimates.Contract and material cost may vary depending on artist and size of project.NIA will be responsible for acquiring funding for further maintenance, repairs, liability insurance, etc. required during and after the project installation.The City of Topeka may remove beautification pieces if not maintained or if necessary due to other local, state, federal and/or public safety requirements.Check for consistency with the Topeka Sign Code (Planning).  If Mural is to be placed on a Levee wall, the project will require approval by the United States Corps of Engineers	Topeka Sign Code - TMC 18.10.	

TYPES OF NEIGHBORHOOD DREAMS PROJECTS	CITY PROJECT GUIDELINES	REQUIREMENTS, CODES, POLICIES (LOCAL, STATE, FEDERAL)	SAMPLE COSTS
Residential Entrance/ Placemaking signage/markers/monuments	All beautification projects must be installed within the geographical boundaries of the applying NIA neighborhood as approved by the City of Topekalndependent contractor partnerships (ArtsConnect, Bloomerang, etc.)All final designs and locations must be approved by both the NIA and the City of TopekaAll work must be originalCost for necessary permits for easements, street light pole use, encroachment, signage, scaffolding, alley/sidewalk or street closures, etc. must be included in project budget estimates.Contract and material cost may vary depending on artist and size of project.NIA will be responsible for acquiring funding for further maintenance, repairs, liability insurance, etc. required during and after the project installation.The City of Topeka may remove beautification pieces if not maintained or if necessary due to other local, state, federal and/or public safety requirements.  Check for consistency with the Topeka Sign Code and neighborhood sign policy (Planning).	Topeka Sign Code - TMC 18.10.  Neighborhood Signs Policy (not sure of name - not finalized at this point either).	

TYPES OF NEIGHBORHOOD DREAMS PROJECTS	CITY PROJECT GUIDELINES	REQUIREMENTS, CODES, POLICIES (LOCAL, STATE, FEDERAL)	SAMPLE COSTS
Neighborhood Banners/flags	All beautification projects must be installed within the geographical boundaries of the applying NIA neighborhood as approved by the City of Topekalndependent contractor partnerships (ArtsConnect, Bloomerang, etc.)All final designs and locations must be approved by both the NIA and the City of TopekaAll work must be originalCost for necessary permits for easements, street light pole use, encroachment, signage, scaffolding, alley/sidewalk or street closures, etc. must be included in project budget estimates.Contract and material cost may vary depending on artist and size of project.NIA will be responsible for acquiring funding for further maintenance, repairs, liability insurance, etc. required during and after the project installation.The City of Topeka may remove beautification pieces if not maintained or if necessary due to other local, state, federal and/or public safety requirements.  Check for consistency with the Topeka Sign Code and neighborhood sign policy (Planning).	Topeka Sign Code - TMC 18.10.  Neighborhood Signs Policy (not sure of name - not finalized at this point either).	

	PROJECT GUIDELINES, REQU	IREMENTS & SAMPLE COST	S
TYPES OF NEIGHBORHOOD DREAMS PROJECTS	CITY PROJECT GUIDELINES	REQUIREMENTS, CODES, POLICIES (LOCAL, STATE, FEDERAL)	SAMPLE COSTS
Parks/Playgrounds	must be within the geographical boundaries of the NIA neighborhood as approved by the City of Topeka. Can be partnership projects with other non-profit and local entitiesPrior to project approval, the NIA must have a letter of project approval from the partnering entity's representative that has approving authority. The NIA, partnership entity, and the City of Topeka must enter into a contracted agreement for the project. All final designs and locations must be approved by both the NIA, the partnership entity and the City of TopekaCost for necessary permits related to construction, installation, and local, state, and federal requirements must be included in project budget estimates. Contract and material cost may vary depending on project. Partnering entity agrees to be responsible for all further maintenance, repairs, liability insurance, etc. required during and after the project installation. Consistency with adopted Neighborhood Plans (Comp Plan).  City of Topeka Site Planning/Landscaping may be required.  Pre-Application Meeting needed for these projects.	TMC 18.235 Landscape Requirements  TMC 18.260 Site Plan Regulations.  Joint City-County Technical Specifications  T.M.C 5.63.030 License Required  2010 ADA Standards for Accessible Design  Other Parks & Recreation Regulations/Specs	

	PROJECT GUIDELINES, REQU	IREMENTS & SAMPLE COST	S
TYPES OF NEIGHBORHOOD DREAMS PROJECTS	CITY PROJECT GUIDELINES	REQUIREMENTS, CODES, POLICIES (LOCAL, STATE, FEDERAL)	SAMPLE COSTS
Public Community/Recreation/School structural/grounds improvements	must be within the geographical boundaries of the NIA neighborhood as approved by the City of Topeka. Can be partnership projects with other non-profit and local entitiesPrior to project approval, the NIA must have a letter of project approval from the partnering entity's representative that has approving authority. The NIA, partnership entity, and the City of Topeka must enter into a contracted agreement for the project. All final designs and locations must be approved by both the NIA, the partnership entity and the City of TopekaCost for necessary permits related to construction, installation, and local, state, and federal requirements must be included in project budget estimates. Contract and material cost may vary depending on project. Partnering entity agrees to be responsible for all further maintenance, repairs, liability insurance, etc. required during and after the project installation.  Consistency with adopted Neighborhood Plans (Comp Plan) and Zoning compliance.  City of Topeka Site Planning/Landscaping may be required.  Pre-Application Meeting needed for these projects.	TMC 18.235 Landscape Requirements  TMC 18.260 Site Plan Regulations.  Joint City-County Technical Specifications  T.M.C 5.63.030 License Required  2010 ADA Standards for Accessible Design  Other Parks & Recreation Regulations/Specs  Other Topeka Public Schools Regulations/Specs	

PROJECT GUIDELINES, REQUIREMENTS & SAMPLE COSTS			
TYPES OF NEIGHBORHOOD DREAMS PROJECTS	CITY PROJECT GUIDELINES	REQUIREMENTS, CODES, POLICIES (LOCAL, STATE, FEDERAL)	SAMPLE COSTS
Lighting/Solar Lighting (Right-of-Way only / no midblock light in residential areas)		Complete Streets Design Guidelines  TMC 18.45.100 Streetlights	
		Joint City-County Technical Specifications  T.M.C 5.63.030 License Required	
Bus station terminals /Shelters/ Benches	Must be within the geographical boundaries of the NIA neighborhood as approved by the City of Topeka. Can be partnership projects with other non-profit and local entities. Before project approval, the NIA must have a letter of project approval from the partnering entity's representative that has approving authority. The NIA, partnership entity, and the City of Topeka must enter into a contracted agreement for the project. All final designs and locations must be approved by both the NIA, the partnership entity, and the City of Topeka. Project budget estimates must include costs for necessary permits related to construction, installation, and local, state, and federal requirements. Contract and material costs may vary depending on the project. The partnering entity agrees to be responsible for all further maintenance, repairs, liability insurance, etc. required during and after the project installation. Pre-Application Meeting needed for these projects for possible site plan approval	Topeka Metro Requirements.  TMC 18.260 Site Plan Regulations  Joint City-County Technical Specifications  T.M.C 5.63.030 License Required  2010 ADA Standards for Accessible Design  Complete Streets Design Guidelines	