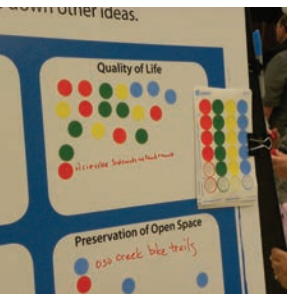


City of Corpus Christi

London

Area Development Plan



DRAFT NOVEMBER 18, 2019



London
AREA DEVELOPMENT PLAN

ACKNOWLEDGMENTS

CITY COUNCIL

Joe McComb
Mayor

Rudy Garza Jr.
Council Member At-Large

Paulette M. Guajardo
Council Member At-Large

Michael T. Hunter
Council Member At-Large

Everett Roy
Council Member District 1

Ben Molina
Council Member District 2

Roland Barrera
Council Member District 3

Greg Smith
Council Member District 4

Gil Hernandez
Council Member District 5

PLANNING COMMISSION

Carl E. Crull
Chairman

Jeremy Baugh
Vice Chairman

Marsha Williams
Commission Member

Heidi Hovda
Commission Member

Kamran Zarghouni
Commission Member

Sheldon Schroeder
Commission Member

Michael M. Miller
Commission Member

Daniel M. Dibble
Commission Member

Michael York
Commission Member

Benjamin Polak
Navy Representative

STUDENT ADVISORY COMMITTEE

Ben Bueno
Harold T. Branch Academy

Estevan Gonzalez
London High School

Grace Hartridge
Veterans Memorial High School

Sara Humpal
London High School

Ciara Martinez
Richard King High School

Katie Ngwyen
Collegiate High School

Damian Olvera
Texas A&M Corpus Christi

Natasha Perez
Del Mar College

Emily Salazar
Mary Carroll High School

ADVISORY COMMITTEE

Charles Benavidez

Texas Department of Transportation

Donna Byrom

London Resident

Daniel Carrizales

Corpus Christi Metropolitan Planning Organization

Marco Castillo

Southside Resident

Brent Chesney

Nueces County Commissioners Court, Precinct 4

Joseph Cortez

Corpus Christi Association of Realtors

Carl Crull

Planning Commission

Rabbi Ilan Emanuel

Corpus Christi Clergy Alliance

Dr. Mark Escamilla

Del Mar College

Gil Hernandez

Corpus Christi City, District 5

Dr. Roland Hernandez

Corpus Christi ISD

Cassandra Lorentson

Parks and Recreation Advisory Committee

Wayne Lundquist

London Area Landowner

Moses Mostaghazi

Coastal Bend Homebuilders Association

Benjamin Polak

Naval Air Station Corpus Christi

Jay Reining

Oso Creek I-Plan Coordination Committee

Kara Rivas

Young Business Professionals of the Coastal Bend

Gordon Robinson

Corpus Christi Regional Transit Authority

Eloy Salazar

United Corpus Christi Chamber of Commerce

Steve Synovitz

Oso Creek I-Plan Coordination Committee

John Tamez

London Area Landowner

Judi Whitis

London ISD

CONSULTANT TEAM



Freese and Nichols, Inc.

11200 Broadway Street, Offices West
Suite 2320
Pearland, TX 77584



HOLD FOR ORDINANCE





HOLD FOR ORDINANCE





HOLD FOR ORDINANCE





HOLD FOR ORDINANCE





TABLE OF CONTENTS

2	INTRODUCTION
12	FUTURE LAND USE MAP
18	VISION THEMES
26	POLICY INITIATIVES AND IMPLEMENTATION
34	PUBLIC INVESTMENT INITIATIVES



INTRODUCTION



DEVELOPMENT OF THE PLAN

The London Area Development Plan (LADP) is an element of the Plan CC Comprehensive Plan. The LADP is intended to provide an analysis of the London Area and create strategic recommendations to guide future development. With anticipated growth in the London Area, the City should be prepared to balance the needs of existing and new development. New construction in the London Area occurring both inside and outside of city limits will have an impact on other areas of the City. The plan includes new future land uses for the area, a vision of the future based on public input, specific actions to achieve the vision, and infrastructure initiatives for the implementation of the plan. This plan will serve as a guide for City leadership to make educated regulatory and policy decisions. This plan will also help prioritize infrastructure improvements to increase the quality of life for the community and ensure sustainable growth.

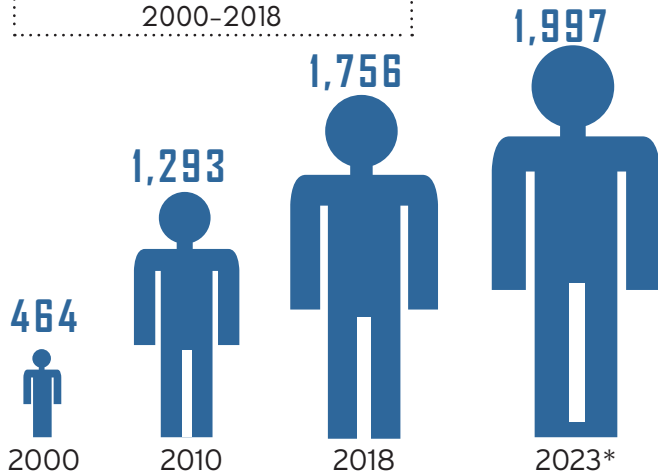
The London Area is primarily located outside of Corpus Christi city limits south of Oso Creek with some areas within the city limits. The area extends south to County Road 18 and west to County Road 51. Development in the London Area is mostly undeveloped with some residential subdivisions.

The LADP was created through a comprehensive public engagement process that integrated the examination of the existing conditions and the vision of the community.

An Advisory Committee was created to assist in guiding the planning process and provide a representation of the area's residents, business owners, students, and stakeholders. The committee's participation was essential to the development of the final plan. Although the Advisory Committee championed the process, the community was involved throughout the process and participated in multiple engagement events and activities. Residents and stakeholders gave their input regarding the future of the London through online surveys and various community engagement events, including a Community Open House and a four-day Community Think Tank. Many of the recommendations identified in this plan are a direct result of the input received, resulting in a community-driven plan.

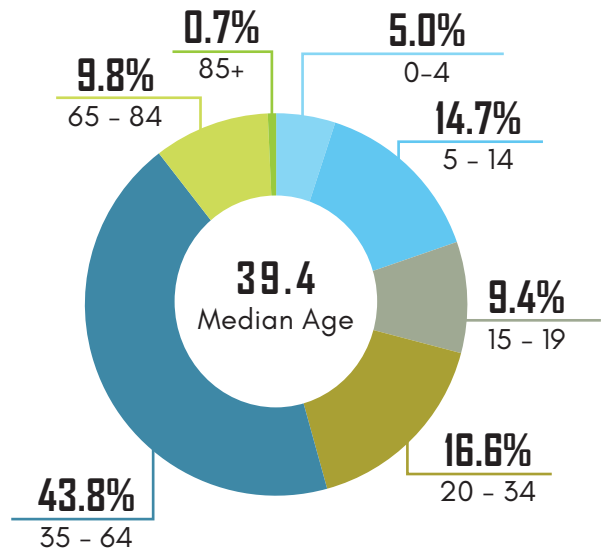
DEMOGRAPHICS

POPULATION¹

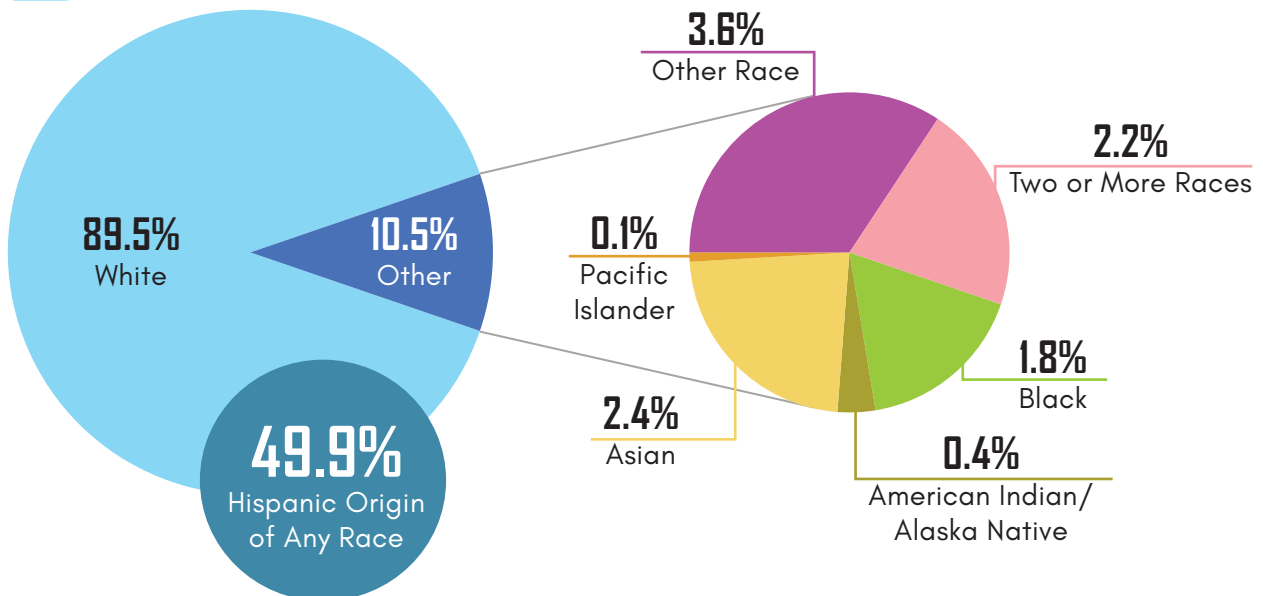


*Projected Population

AGE (2018)¹



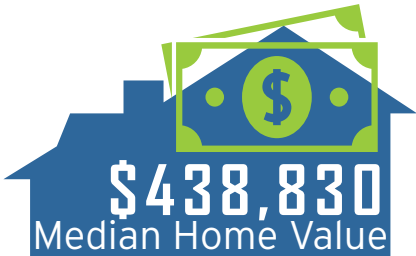
RACE AND ETHNICITY (2018)¹



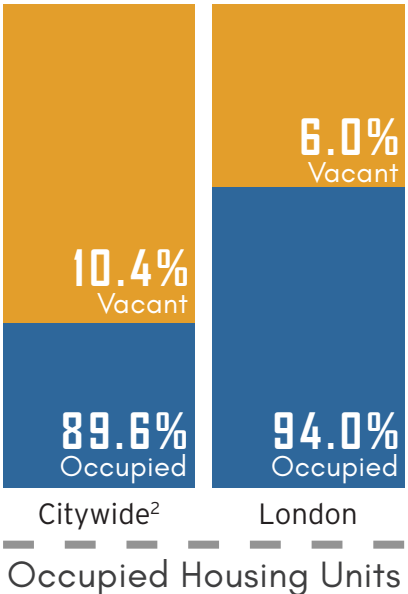
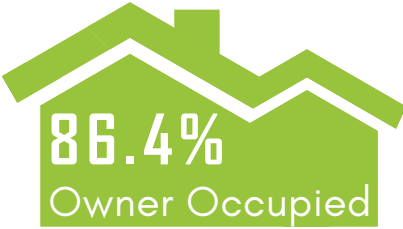
COMMUNITY DEMOGRAPHICS

The current demographics of the London Area provide a baseline for growth and diversity in the area based on Census data and estimates.

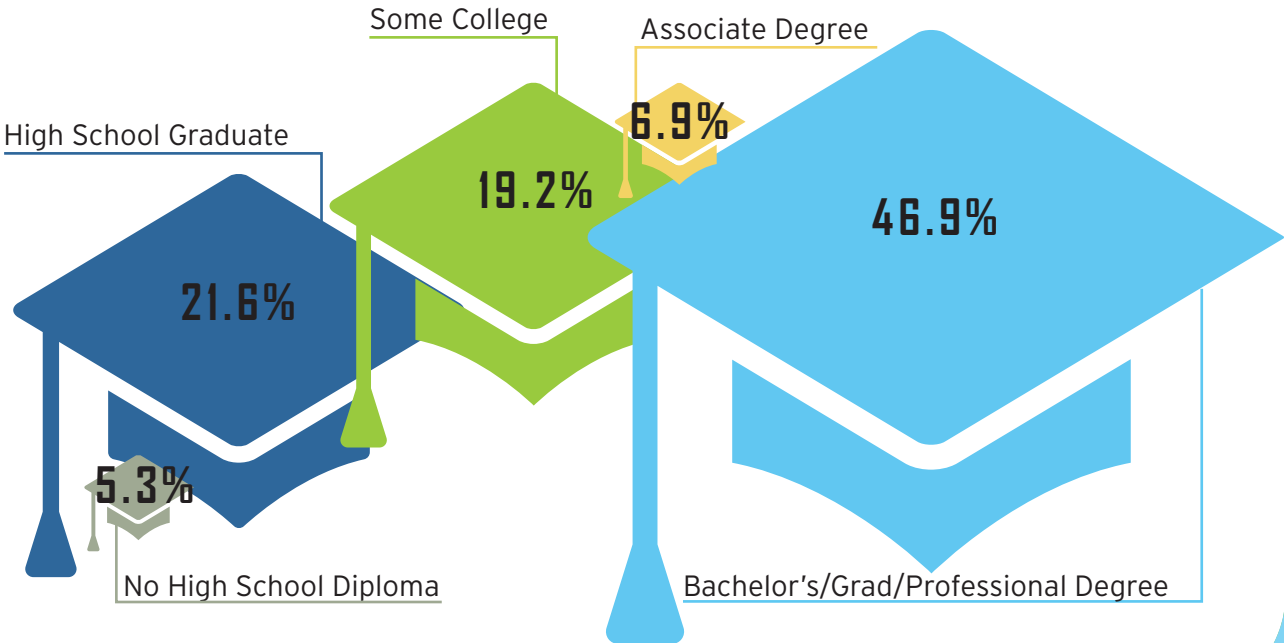
HOUSING (2018)¹



Average Household Size



EDUCATIONAL ATTAINMENT (2018)¹



¹Source: U.S. Census Bureau, Census 2010 Summary File 1. Esri forecasts for 2018 and 2023.
²Source: U.S. Census Bureau, 2013-2017 American Community Survey 5-Year Estimates

ENGAGEMENT PROCESS



Advisory Committee Meeting 1

The Advisory Committee met at the Oso Bay Wetlands Preserve and Learning Center to identify issues and opportunities for the area.

January 11, 2019



Student Advisory Committee Meeting 1

The Student Advisory Committee met to identify issues and opportunities for the area.

January 16, 2019



Student Advisory Committee Meeting 4

The Committee reviewed public input from April 1-4 Community Think Tank and provided feedback.

April 24, 2019



Community Think Tank

The four-day event involved a series of meetings and presentations, input on future land uses, and draft recommendations based on community feedback.

April 1-4, 2019

Advisory Committee Meeting 3

The Advisory Committee met at City Hall to verify the Future Land Use Map, Vision, and Key Elements.

July 12, 2019



Advisory Committee Meeting 4

The Advisory Committee met to review the draft plan and provide feedback before presenting it to the community.

November 1, 2019



MetroQuest Survey Launched

An online survey was available to the public, allowing for input to be received regarding the draft plan.

TBD



ABOUT THE ADVISORY COMMITTEES

The Advisory Committees consisted of **31 community representatives** including residents, business owners, students, City Council, the Metropolitan Planning Organization, London and Corpus Christi Independent School Districts, TxDOT, the Regional Transit Authority, environmental stakeholders, Young Business Professionals, Del Mar College, Naval Air Station - Corpus Christi, and Nueces County.

Online Survey Launched

An online survey was available to the public, allowing for input to be received regarding the current conditions and vision for the area.

December 15, 2018
to
February 15, 2019

Community Meeting I

Over 100 people attended the community meeting at Kaffie Middle to learn about the Area Development Plan process and give input related to the area's future growth.

January 28, 2019



Joint Advisory Committee Meeting 2 and Student Advisory Committee Meeting 3

The Advisory Committee met to begin drafting the Future Land Use Map.

March 22, 2019



Student Advisory Committee Meeting 2

The Student Advisory Committee reviewed public input from the January 28 Community Meeting and provided feedback.

February 27, 2019



Community Meeting 2

The draft plan was presented to the community, allowing for feedback from the public in an open house setting.

December 5, 2019



Advisory Committee Meeting 5

The Advisory Committee met to recommend the draft plan move forward to be presented to Planning Commission and City Council.

TBD



Adoption

Adoption Date



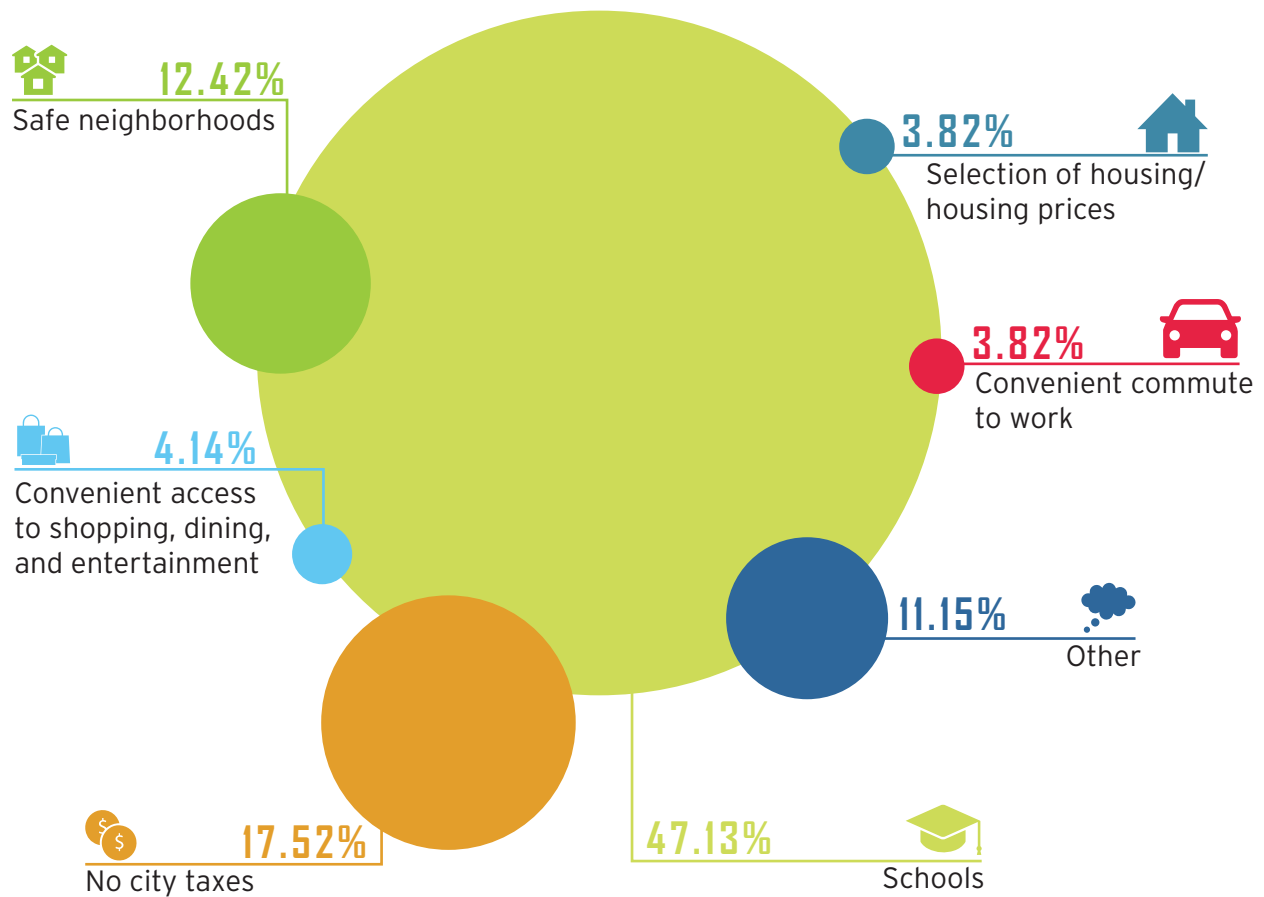
ONLINE SURVEY RESULTS

ABOUT THE SURVEY

Community members had an opportunity to participate in an online survey available from December 5th, 2018 to February 15th, 2019 to give their feedback on the future of the London Area. **365 people responded.** Below is a snapshot of the results.



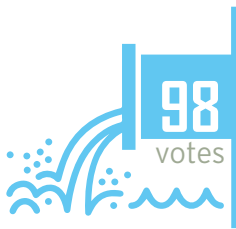
WHAT IS YOUR FAVORITE THING ABOUT THE LONDON AREA?



WHAT ARE THE TOP THREE ISSUES LONDON IS FACING TODAY?



Lack of variety in shopping, dining & entertainment

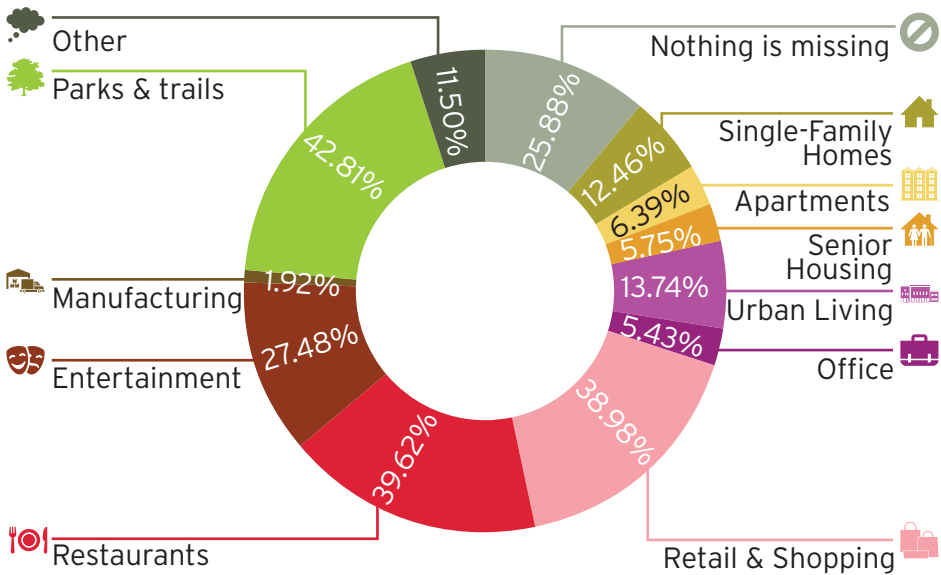


Water and sewer infrastructure



Flooding & water quality

WHAT'S MISSING IN LONDON?



WHAT DOES THE LONDON AREA LOOK LIKE IN 10-20 YEARS?

“ A planned, **aesthetically pleasing** growth corridor with continued high **quality school system** and increased options for medium to high value single family residences with **large lots**, interspersed with **quality retail and entertainment** offerings that would attract highly qualified business and industry leaders. ”

“ It's an **upscale area** with **large lots** and an **amazing small school district**. ”

“ Integrated neighborhoods, with **small retail businesses**, **safe streets** for autos, pedestrians, and cyclists, and plenty of parks, **protected natural areas**, and **public spaces** for play and events. ”

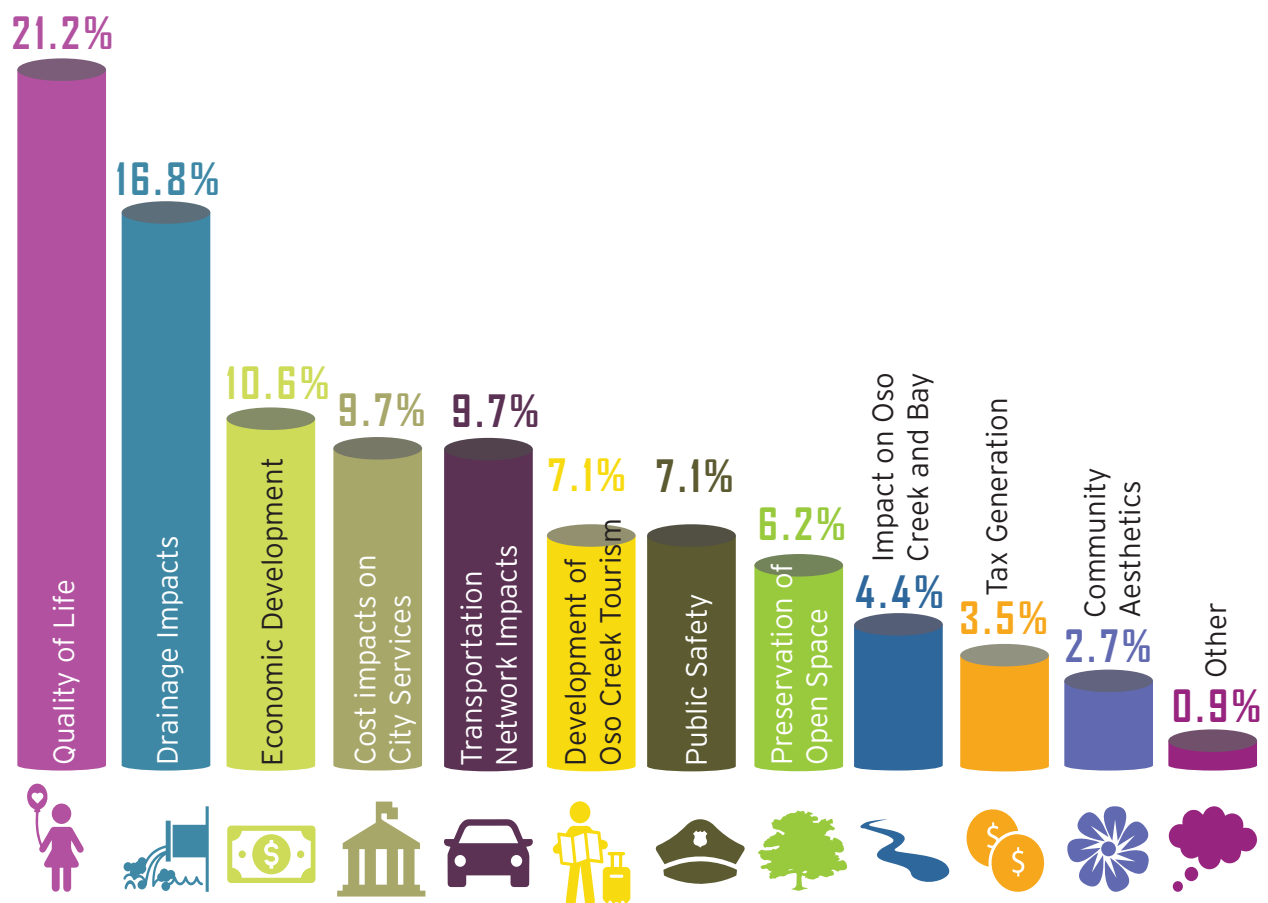
“ A development that contributes **positive improvements** to the overall **cleanliness & usability of the Oso Creek** and watershed. ”

COMMUNITY OPEN HOUSE

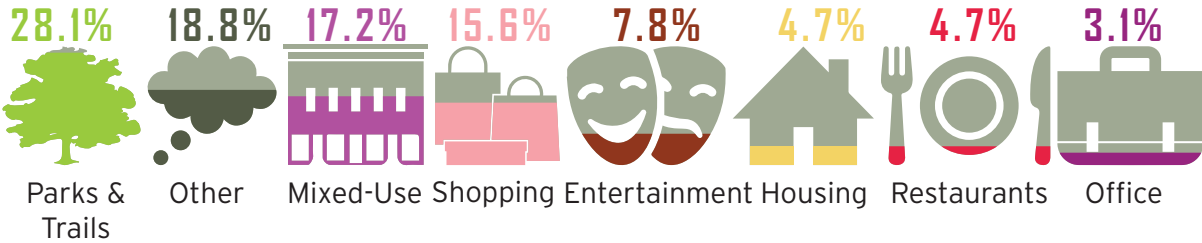
ABOUT THE OPEN HOUSE

A joint Community Meeting and Open House was held at Kaffie Middle School on January 28, 2019. The purpose of the meeting was to educate residents and stakeholders about the Area Development Plan planning process and gather input from attendees about the future of the Southside and London Areas. The following is a snapshot of the feedback from the event regarding the London Area.

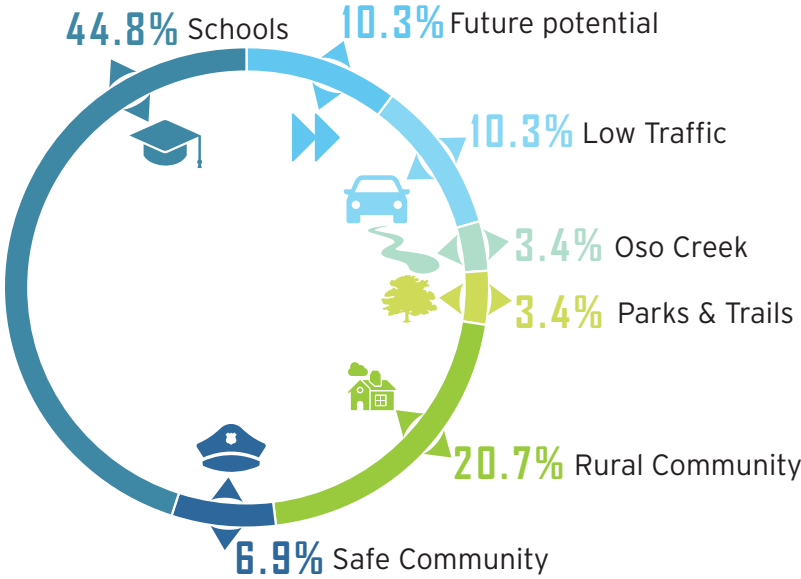
WHAT IS THE MOST IMPORTANT FACTOR WHEN CONSIDERING FUTURE DEVELOPMENT



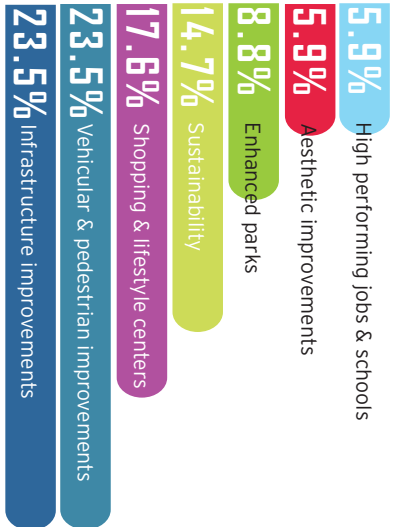
WHAT IS MISSING MOST IN LONDON?



MY FAVORITE PART ABOUT LONDON IS...



TO THRIVE, AREAS NEED...



MY VISION FOR LONDON IS...

- // London ISD with multiple campuses. //
- // Urban village. //
- // Improved drainage. //
- // Development with accessible sidewalk connectivity to parks, schools, etc. //
- // Access for recreation and nature. //
- // Develop or improve roads. //
- // Master planned community. //
- // Oso Creek preservation. //



**FUTURE LAND
USE MAP**



FUTURE LAND USE MAP

ABOUT THE FUTURE LAND USE MAP

The Future Land Use Map serves as a guide for zoning regulations and influences new development and redevelopment in the city limits. In the extraterritorial jurisdiction (ETJ), the Future Land Use Map helps plan for future development and infrastructure. The Future Land Use Map for the City was adopted with Plan CC and has been revised through the LADP based on feedback from the community.

The most direct tool cities have to guide the development in city limits is through zoning. Zoning is the prescribed legal use of a parcel of land based on city regulations. Although zoning is influenced by the designations identified on the Future Land Use Map, zoning only applies to areas located within city limits. Most of the London Area is located in the ETJ. While there is no zoning in the ETJ, the future land use designations can help influence development patterns.

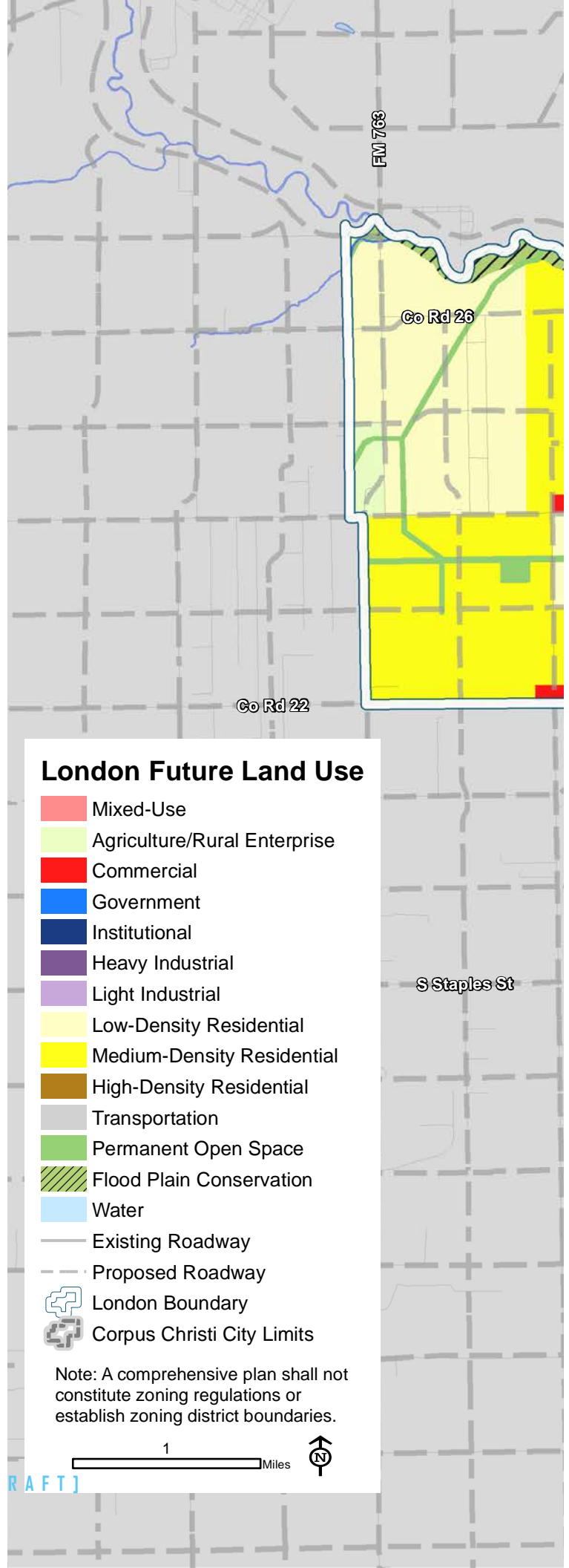
The Plan CC Comprehensive Plan identified future land uses for the entire city and planning areas to provide guidelines for development. The Area Development Plan process is intended to go into further

detail about land uses and development patterns specific to the London planning area. Through this process, the future land use designations for the London Area have been revised to reflect community input, anticipated development, and best practices.

The London Future Land Use Map serves as the guide for future development decisions and provides a foundation to support the vision and recommendations of the plan. This is accomplished by setting a framework that influences regulatory mechanisms and policy decisions that shape the built environment. Each of the designations presented on the London Future Land Use Map correlates with the classifications identified in Plan CC.

FUTURE LAND USE MAP

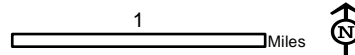
LAND USE	ACRES	PERCENTAGE
Mixed-Use	399.5	3.2%
Agriculture/ Rural Enterprise	55.0	0.4%
Commercial	845.0	6.7%
Government	367.7	2.9%
Institutional	63.4	0.5%
Low-Density Residential	3,878.0	30.8%
Medium- Density Residential	5,125.6	40.8%
Transportation	109.9	0.9%
Permanent Open Space	684.5	5.4%
Flood Plain Conservation	995.1	7.9%
Water	47.6	0.4%
Total	12,571.3	100.0%



London Future Land Use

- Mixed-Use
- Agriculture/Rural Enterprise
- Commercial
- Government
- Institutional
- Heavy Industrial
- Light Industrial
- Low-Density Residential
- Medium-Density Residential
- High-Density Residential
- Transportation
- Permanent Open Space
- Flood Plain Conservation
- Water
- Existing Roadway
- Proposed Roadway
- London Boundary
- Corpus Christi City Limits

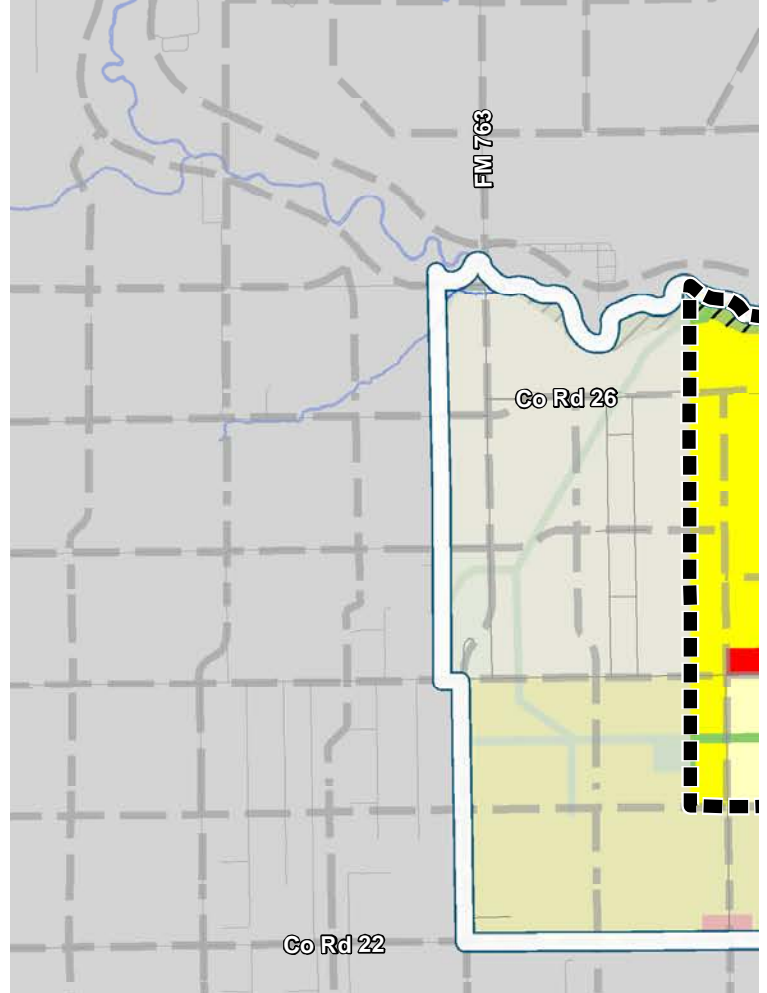
Note: A comprehensive plan shall not constitute zoning regulations or establish zoning district boundaries.



20-YEAR BUILD-OUT

Long-range plans like area development plans generally plan for 15 to 20 years in the future. The full build-out of the London Area is not anticipated in the 20-year time frame of this plan. Of the 12,571 total acres within the London Area boundary, approximately 7,475 acres are projected to develop by 2039. The two areas planned for future development are locations with future access to water and wastewater utilities. One area is located in the northern area along State Highway 286 and FM 43. The second area is in the southern portion of the London area along FM 2444, near adjacent existing residential subdivisions in city limits.

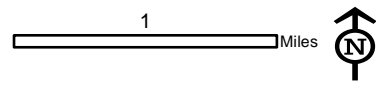
LAND USE	ACRES	PERCENTAGE
Mixed-Use	394.3	5.3%
Commercial	609.8	8.2%
Government	368.6	4.9%
Institutional	63.6	0.9%
Low-Density Residential	2,573.8	34.4%
Medium-Density Residential	2,110.4	28.2%
Transportation	110.0	1.5%
Permanent Open Space	427.6	5.7%
Flood Plain Conservation	774.5	10.4%
Water	42.6	0.6%
Total	7,475.2	100.0%

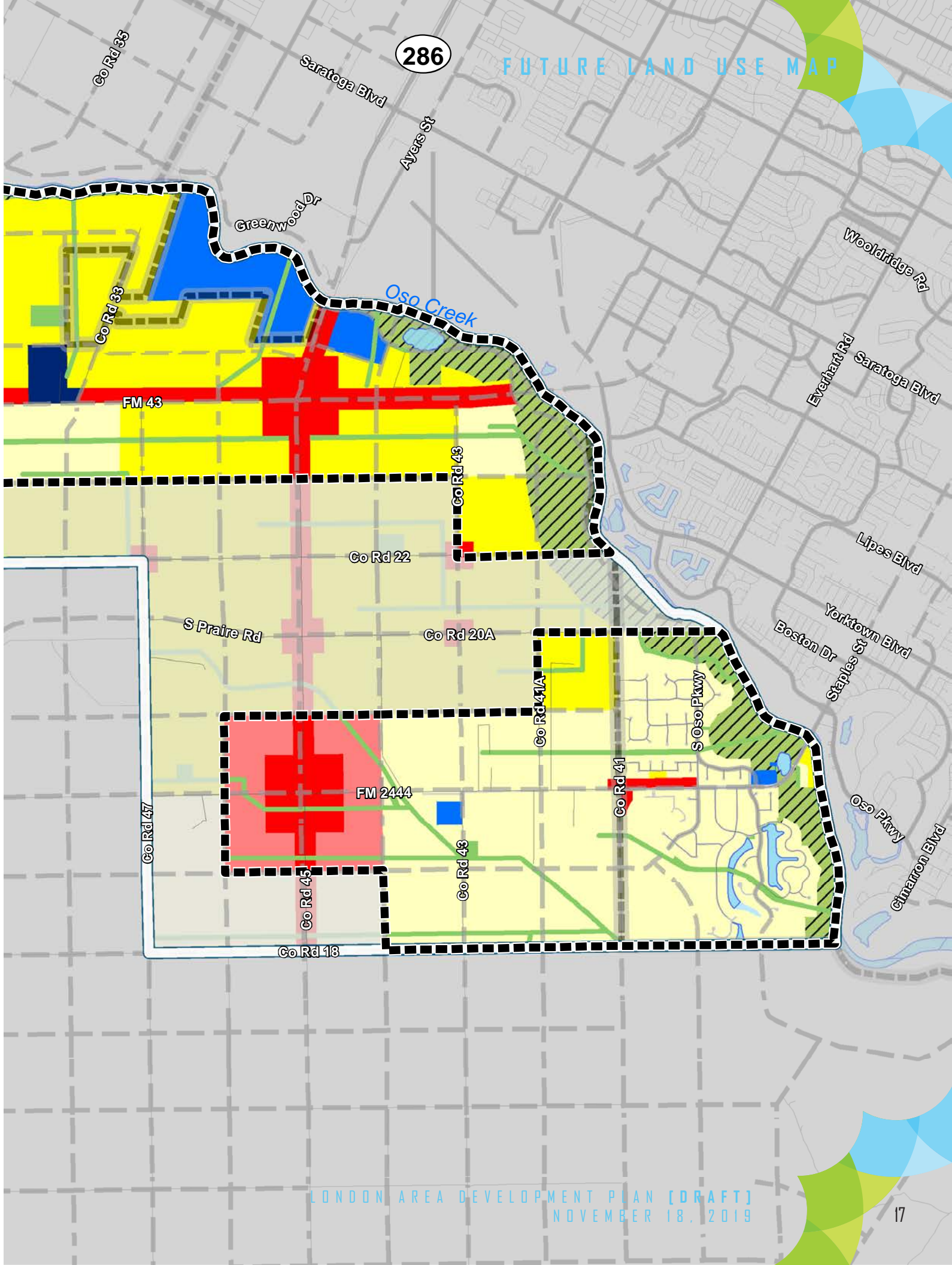


20-Year Estimated Buildout

- Estimated Buildout Area
- Mixed-Use
- Agriculture/Rural Enterprise
- Commercial
- Government
- Institutional
- Low-Density Residential
- Medium-Density Residential
- Transportation
- Permanent Open Space
- Flood Plain Conservation
- Water
- Existing Roadway
- Proposed Roadway
- London Boundary
- Corpus Christi City Limits

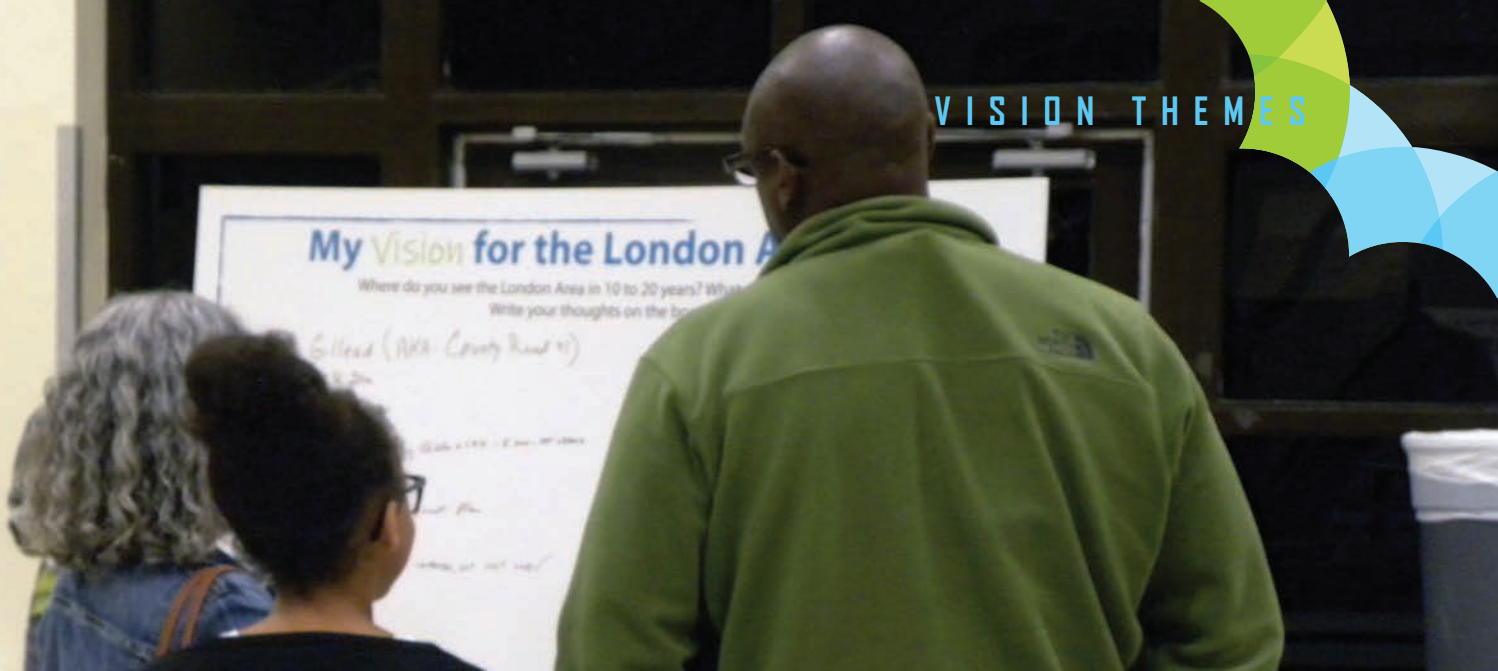
Note: A comprehensive plan shall not constitute zoning regulations or establish zoning district boundaries.







VISION THEMES



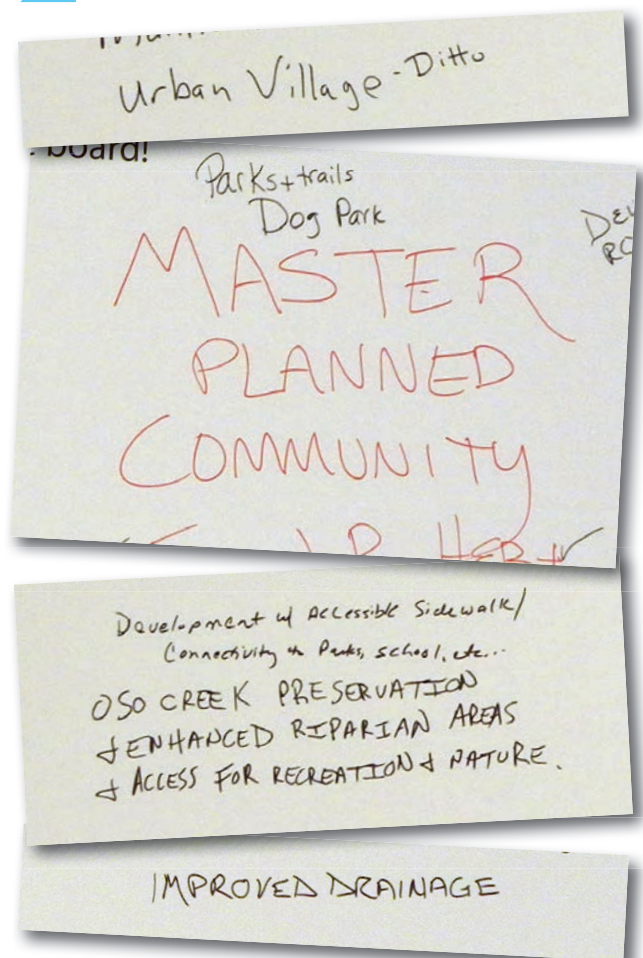
VISION THEMES

Although development is generally impacted by a variety of regulatory factors, market influences, and budgetary availability; a community with a clear vision can better focus the goals for the future. The vision for the community should be a high level overarching idea of the future that maintains a singular path for the future. To achieve that vision, the City must make an effort to direct development and make improvements that align with the vision.

Through the public engagement process, four themes began to emerge related to the residents desires for the future. The following are the vision themes identified:

- **Celebrate Our Community Character**
- **Promote Sustainable Growth**
- **Promote the Oso Creek and Bay as a Community Amenity**

MY VISION IS...





CELEBRATE OUR COMMUNITY CHARACTER

VISION

The London Area has been characterized by having a tight-knit community character that features large residential lots, low levels of development, and open spaces. Those living in the London Area seek an area that does not have the hustle and bustle of the City. As anticipated growth occurs, it is essential to ensure that the sense of community in the London Area is maintained and enhanced. By encouraging low- and medium-density residential and commercial development, incorporating unique design elements into the streetscape, and integrating public trails, open spaces, and gathering areas throughout the London Area, existing neighborhoods will blend seamlessly with future development.



KEY ELEMENTS

- Low- and medium-density residential development
- Preserved open space along Oso Creek
- Low-density commercial development
- Storm water drainage infrastructure

COMMUNITY INPUT

The following community input supports the vision theme:

- "Connectivity to parks, schools, etc."
- "Developed or improved roads"
- "Rural community"
- "Large lots and homes"
- "Master planned community"



PROMOTE SUSTAINABLE GROWTH

VISION

Growth and development can be signs of a healthy community. The speed of growth must not exceed the capacity of the City to provide necessary services and overwhelm the natural environment. Development in the London Area should occur intentionally and sustainably while following planned infrastructure and maintaining the desired low- to medium-density of the area. Utilize planned infrastructure to create public spaces and amenities for the community. Ensure that new development is built in concert with the environment to preserve the natural landscape and protect adequate drainage areas and create a sustainable community.



KEY ELEMENTS

- Drainage channel for new development
- Trail located along drainage channel
- Pocket prairie
- Trail amenities
- Workout equipment
- Benches
- Educational signage

COMMUNITY INPUT

The following community input supports the vision theme:

"Access for nature recreation"

"Parks and trails"

"Improved drainage"

"Drainage design"



PROMOTE THE OSO CREEK AND BAY AS A COMMUNITY AMENITY

VISION

Oso Creek and Bay are a unique amenity for the City and especially for the London area. With easy accessibility and opportunities to facilitate outdoor recreation, the Oso Creek and Bay could be a unique destination for the entire community. Improvements to Oso Creek and Bay, including improved water quality, the construction of a continuous trail, educational features, and water access, will make this feature inviting to all ages. As London continues to grow, special care will be taken to preserve and protect the Oso Creek and Bay from the negative impacts of development. In the future, Oso Bay and Creek will serve as a resource for education, recreation, and overall enhancement of the quality of life for residents.



KEY ELEMENTS

- Kayak launch
- Hike and bike trail
- Pier
- Restored riparian (native vegetation) areas
- Educational signage
- Trail head and access point

COMMUNITY INPUT

The following community input supports the vision theme:

"Access for nature recreation"

"Oso Creek preservation and enhanced riparian areas"

"Better walking trails along Oso Creek"

"Oso Creek kayak access and bike trail"



**POLICY
INITIATIVES AND
IMPLEMENTATION**



POLICY INITIATIVES

To achieve the vision for the London Area, five policy initiatives were established that are related to different aspects of development. Policy initiatives are not exclusive and may further the goal of one or more vision themes. For each policy initiative, strategies are identified to support the implementation of the efforts. These strategies are the actions taken by the City that lead to the successful implementation of the plan.

POLICY INITIATIVES	VISION THEMES		
	CELEBRATE OUR COMMUNITY CHARACTER	PROMOTE SUSTAINABLE GROWTH	PROMOTE THE OSO CREEK AND BAY AS A COMMUNITY AMENITY
Expand and improve infrastructure and city facilities.		✓	✓
Promote land development that enhances the character and opportunities in London.	✓	✓	✓
Provide outdoor recreation amenities.	✓	✓	✓
Utilize the Oso Creek and Bay for sustainable recreation and ecotourism.	✓	✓	✓
Reduce and improve stormwater runoff.		✓	✓

1

EXPAND AND IMPROVE INFRASTRUCTURE AND CITY FACILITIES

HOW WE GET THERE

- 1.1. Coordinate with Nueces County to encourage roadway standards and designs that promote the safe and efficient movement of vehicles, bicycles, and pedestrians.
- 1.2. Ensure adequate utility infrastructure to serve growing development
 - a. Monitor the Greenwood Wastewater Treatment Plant's existing capacity and initiate expansion designs if warranted.
- 1.3. Develop Master Wastewater, and Drainage Plans to encourage orderly growth and minimize the effects of future flooding.
- 1.4. Plan for expanding police and fire protection services with growing city limits and population.
 - a. Identify appropriate sites for future Fire Stations and Police Substations and obtain property either through purchase or donation.
 - b. Ensure adequate tax-base is in place to support police and fire operations.
- 1.5. Investigate the possibility of constructing a FEMA dome in the London Area in partnership with London ISD.



Example of Protected Bike Lane



Wastewater Treatment Plant

2

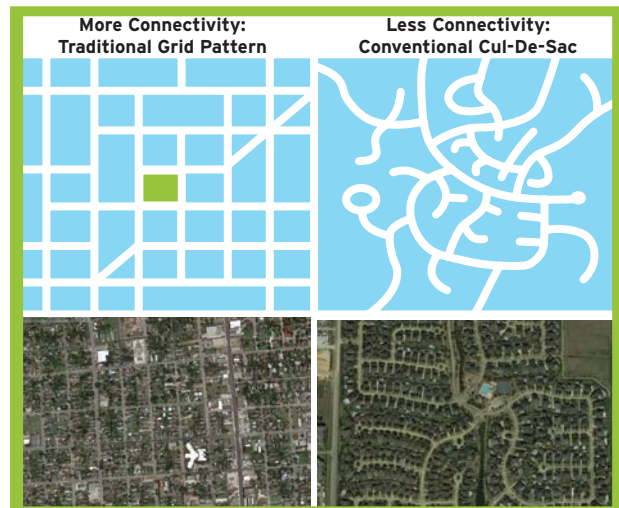
PROMOTE LAND DEVELOPMENT THAT ENHANCES THE CHARACTER AND OPPORTUNITIES IN LONDON

HOW WE GET THERE

- 2.1. Establish community nodes that reflect London's character to serve as community gathering places.
- 2.2. Promote new commercial, retail, and residential development while maintaining a tight-knit community character.
- 2.3. Encourage the development of small commercial nodes throughout the London Area to help reduce vehicular trips and to provide convenience to its residents.
- 2.4. Encourage residential street layouts that promote walkability and create ease of access to collector roads.
- 2.5. Encourage compatible and appropriate land uses for long-term and sustainable growth patterns.
- 2.6. Encourage low-impact land uses along Oso Creek and flood zones.
- 2.7. Incorporate green spaces and trails into master-planned residential developments that provide connectivity throughout the London Area.



Example of Public Space with Character Enhancements



Example Neighborhood Layouts

3

PROVIDE OUTDOOR RECREATION AMENITIES

HOW WE GET THERE

- 3.1. Develop park and trail facilities.
- 3.2. Encourage pedestrian and bicycle facilities that are naturally aligned with drainage channels, floodways, and future stormwater drainage infrastructure.
- 3.3. Incorporate recreation features to support activities for multiple generations.
- 3.4. Strategically incorporate park elements that encourage arts and entertainment for residents.



Schanen Hike/Bike Trail



Example of Pocket Park with Art and Recreational Amenities

4

UTILIZE THE OSO CREEK AND BAY
FOR SUSTAINABLE RECREATION AND
ECOTOURISM

HOW WE GET THERE

- 4.1. Create recreational opportunities along Oso Creek and Bay through the development of a network of parks, open space, trails, and access points.
 - a. Develop a preferred alignment for the Oso hike/bike trail and design standards for the path.
 - b. Incorporated marked pedestrian crosswalks and bicycle paths at gateways in trail design.
 - c. Develop a unique logo and design theme to promote and designate the Oso Creek and Bay as a scenic and recreational area.
- 4.2. Preserve and protect riparian habitat along the Oso Creek and Bay.
 - a. Identify specific locations to strategically preserve open space and conservation zones along Oso Creek and Bay.
 - b. Permit dedication of land and hike/bike trail construction along Oso Creek and Bay to fulfill park dedication requirements.
 - c. Partner with or create an entity to purchase property along the Oso Creek and Bay for conservation, protection, and trail development.
- 4.3. Explore possible amendments to the Unified Development Code (UDC) that would preserve riparian corridors and vegetated buffer strips, while establishing setbacks along creeks and drainage channels in the Oso Bay and Creek watershed.
- 4.4. Create an ordinance to prevent mowing within a certain distance of Oso Creek and Bay.



Oso Creek

5

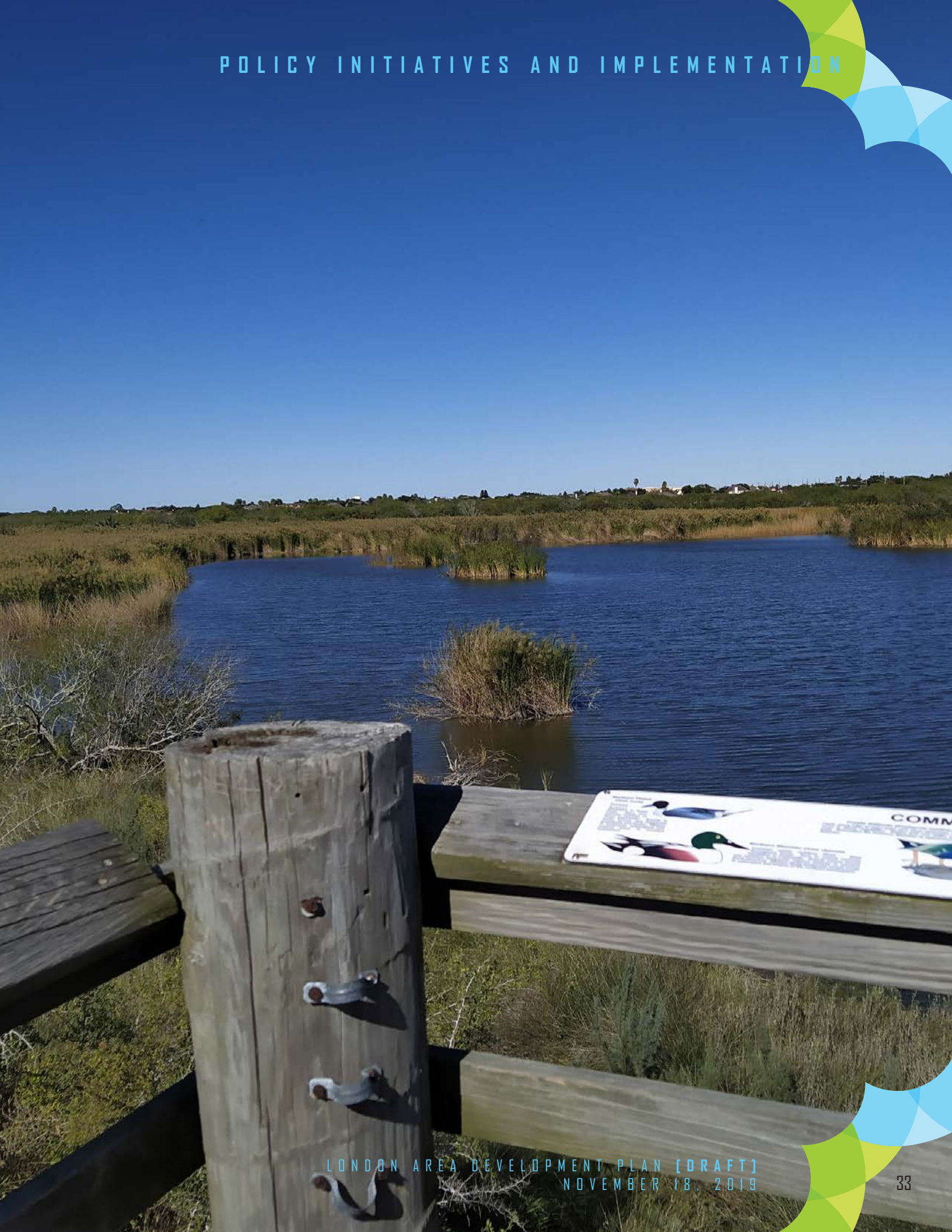
REDUCE AND IMPROVE STORM WATER RUNOFF

HOW WE GET THERE

- 5.1. Incorporate green infrastructure elements in public projects where cost-effective. (Low-Impact Development)
- 5.2. Educate interested stakeholders and the broader public about economic tools for reducing and treating stormwater runoff.
 - a. Continue to offer a rain barrel program.
- 5.3. Encourage xeriscape gardens requiring little to no irrigation.
 - a. Educate residents on how xeriscape gardens can reduce runoff of stormwater and irrigation water that carries topsoils, fertilizers, and pesticides into lakes, rivers, and streams while also reducing costs and maintenance requirements for homeowners.
 - b. Explore incentives for developers to install xeriscape gardens in new developments.
- 5.4. Incorporate pocket prairies, where appropriate, along hike and bike trails.
- 5.5. Develop retention ponds upstream along Oso Creek and drainage channels to capture stormwater to help reduce downstream effects.
 - a. Investigate the use of parks as stormwater detention/retention facilities.
- 5.6. Promote proper management of pet waste.
 - a. Provide more pet waste disposal stations at parks and trails.
 - b. Enhance the City's public information campaign on proper pet waste disposal.
- 5.7. Work with partner organizations, such as Texas A&M AgriLife Extension, to pursue grants that would offer free or low-cost On-Site Sewer Facilities (OSSF) evaluations and assist property owners with addressing identified OSSF issues.



Oso Wetlands Preserve Rainwater Cistern





**PUBLIC
INVESTMENT
INITIATIVES**



PUBLIC INVESTMENT INITIATIVES

The built environment is the physical interpretation of the vision for the community. The following public investment projects represent improvements that directly support the implementation of the vision and goals. These projects should inform the capital improvement program (CIP) by prioritizing projects identified here for future CIP planning. Some identified projects are currently planned capital improvements by the City. Others are proposed projects for implementation based on feedback from the community. The public investment projects are divided into three time frames:

- Short-Term (Next 5 Years)
- Mid-Term (6-10 Years)
- Long-Term (More Than 10 Years)

Short-term projects can begin soon after adoption. These projects are considered “low hanging fruit.” They are more attainable and do not require large amounts of funding. These projects are generally planned CIP projects in the next five years.

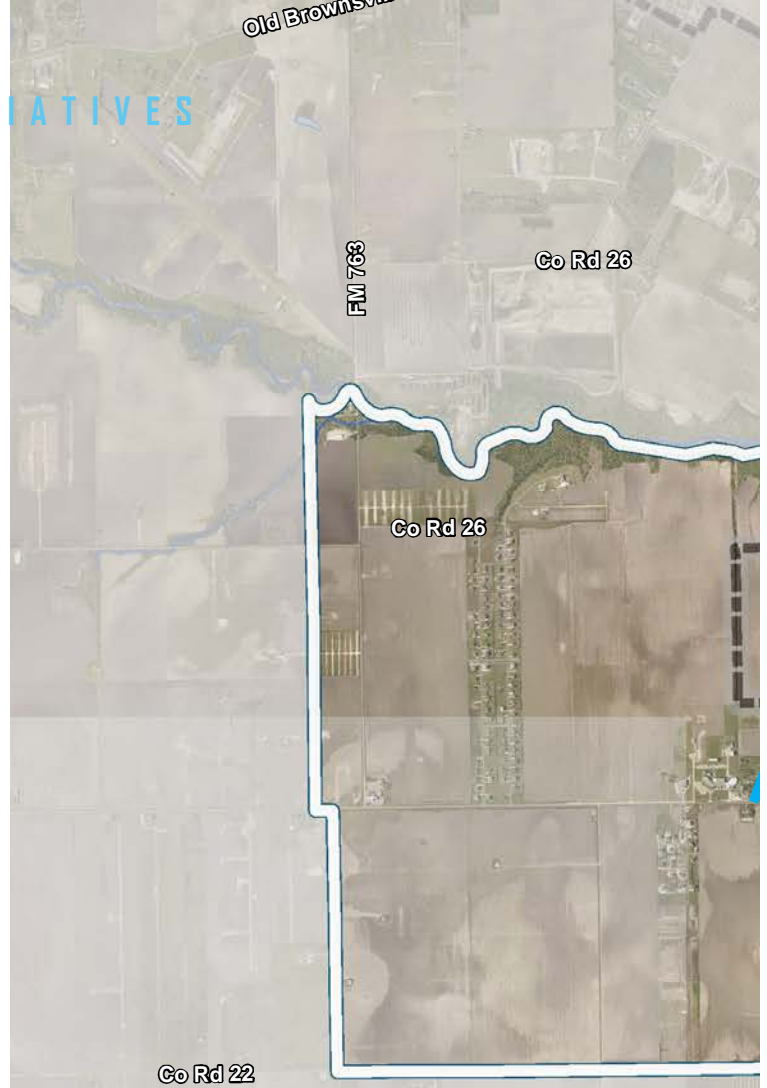
Mid-term projects are not as attainable within the first five years. They require planning or funding to prepare but should be implemented in six to ten years.

Long-term projects may not currently have an anticipated time frame for implementation or may require prerequisite planning before implementation. Long-term projects should be revisited to assess the status of the project and determine if implementation can be accomplished sooner.

SHORT-TERM (1-5 YEARS)

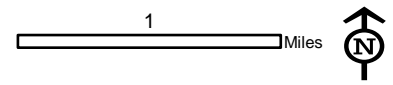
PARKS AND TRAILS	
P1	Greenbelt/Storm Water Master Plan*
STREET IMPROVEMENTS	
S1	FM 2444 - Construct 5 Lane Curb and Gutter Roadway (TxDOT)
S2	South Oso Parkway Street Improvements
S3	County Road 33 Street Improvements
UTILITY/INFRASTRUCTURE	
U1	SH 286 Water Line Replacement
U2	Greenwood Wastewater Treatment Plant Improvements

* Projects Not Mapped



Short-Term Projects

- Health and Safety Improvements
- Park Improvements
- - - Trail Improvements
- Street Improvements
- Utility/Infrastructure Improvements
-  London Boundary
-  Corpus Christi City Limits



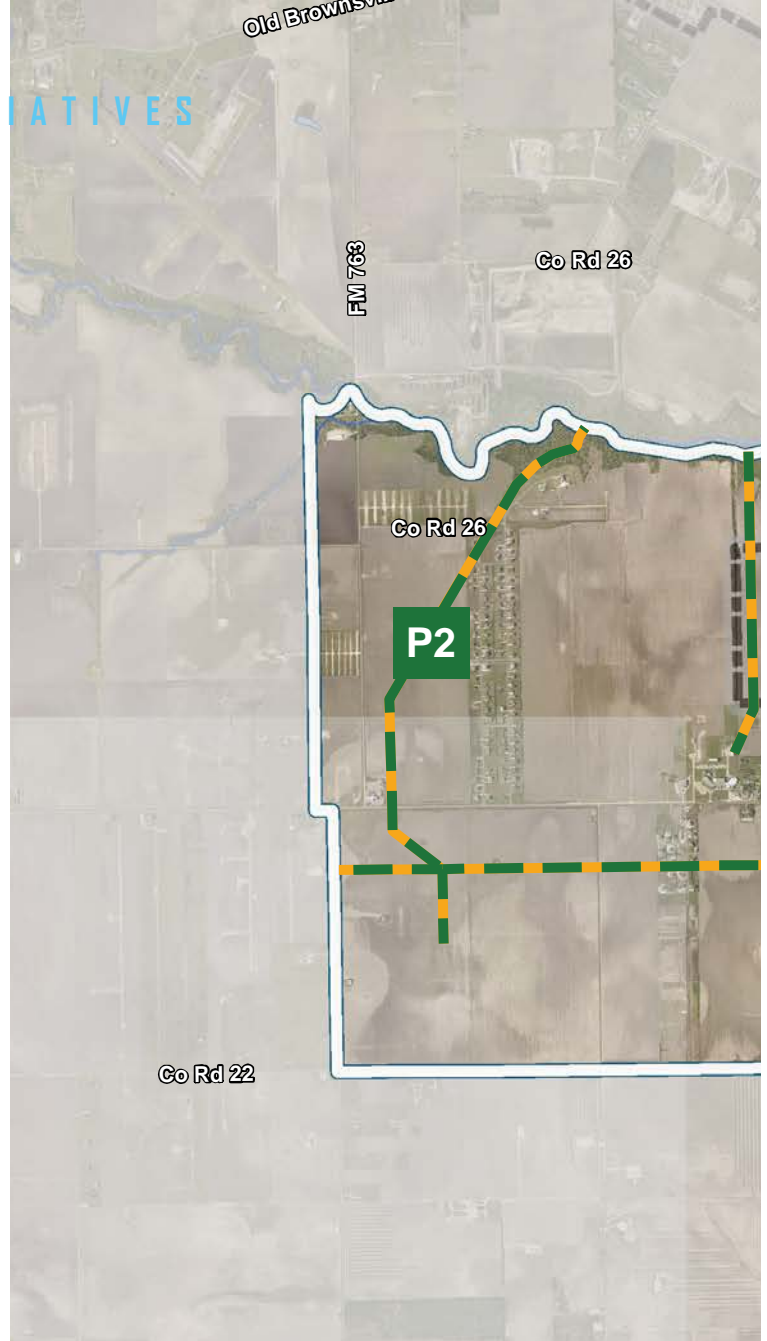


MID-TERM (5-10 YEARS)

HEALTH AND SAFETY	
H1	Fire Station #19 - Building and Ambulance* (Vicinity of SH 286 and FM 43)
PARKS AND TRAILS	
P2	Drainage Channel Trail Development Phase I**
P3	Oso Creek Trail Phase I**
P4	Oso Creek Trail Phase II**
STREET IMPROVEMENTS	
S4	Crosstown Extension to FM 2444 (TxDOT)

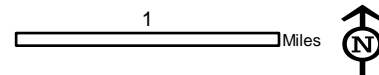
* Projects Not Mapped

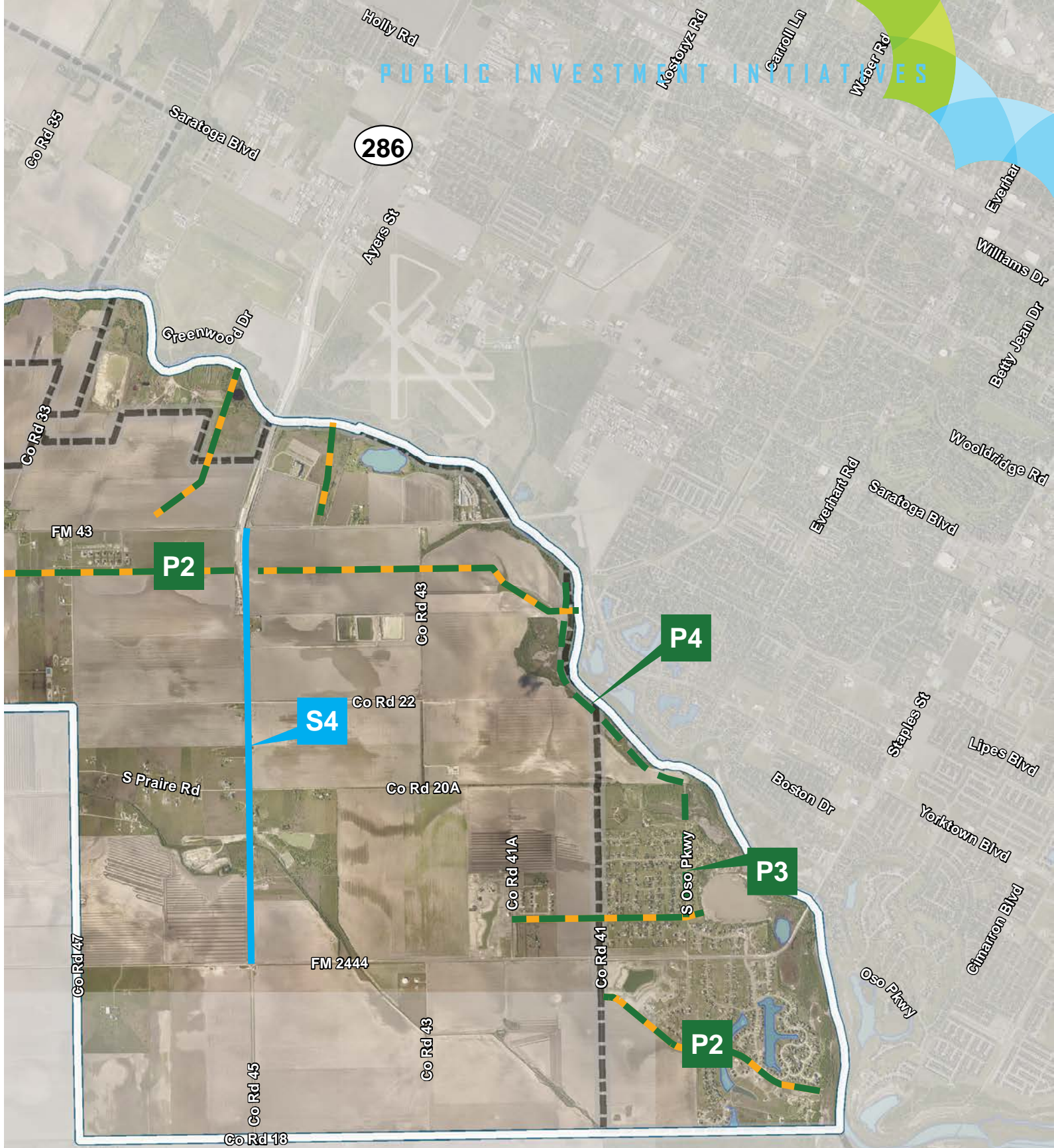
** Oso Creek Trail and Drainage Channel Trail projects are intended to show general location and do not represent final alignment.



Mid-Term Projects

- Health and Safety Improvements
- Parks Improvements
- - - Trail Improvements
- Street Improvements
- Utility/Infrastructure Improvements
-  London Boundary
-  Corpus Christi City Limits



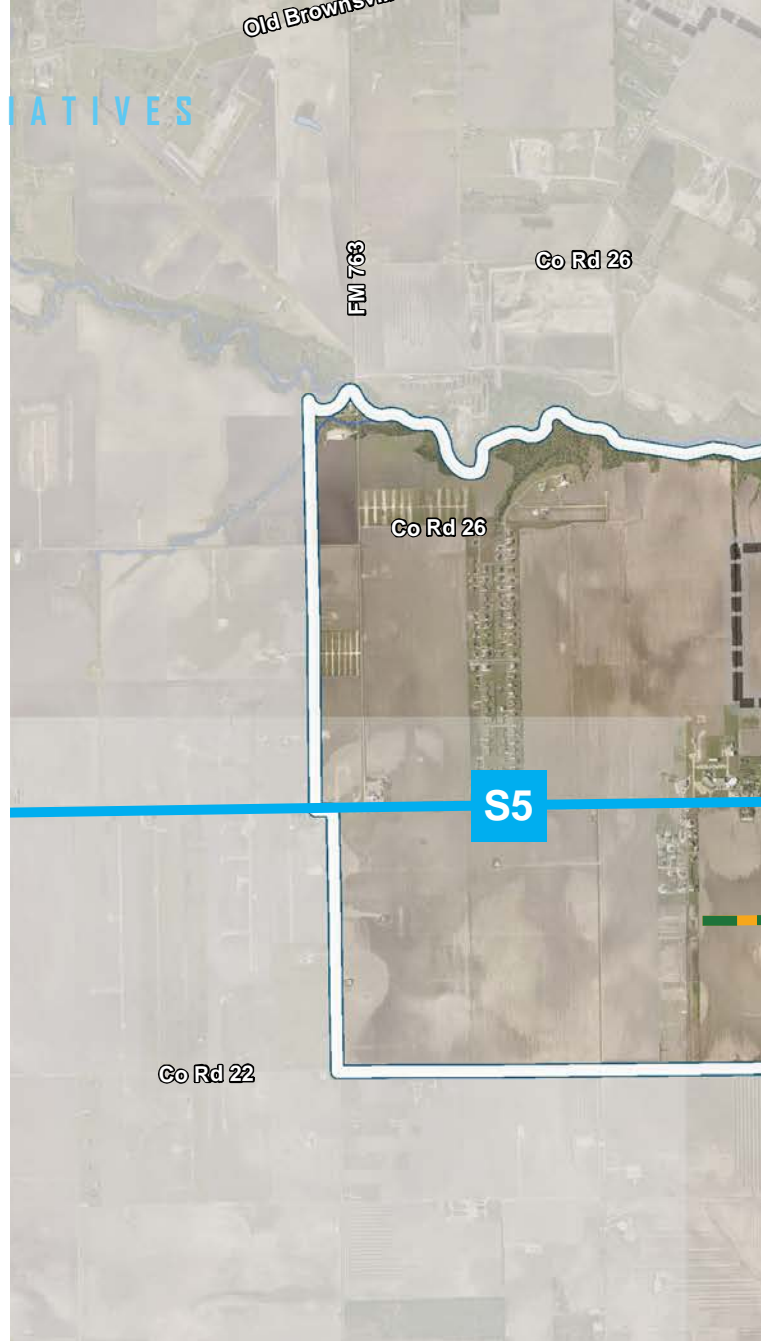


LONG-TERM (10+ YEARS)

HEALTH AND SAFETY	
H2	Fire Station #19 - New Fire Truck and Ladder Truck* (Vicinity of SH 286 and FM 43)
H3	Fire Station #20 - New Fire Station* (Vicinity of SH 286 and FM 2444)
PARKS AND TRAILS	
P5	Oso Creek Trail Phase III**
P6	Drainage Channel Trail Development Phase II**
STREET IMPROVEMENTS	
S5	FM 43 Street Improvements (TxDOT)

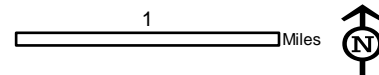
* Projects Not Mapped

** Oso Creek Trail and Drainage Channel Trail projects are intended to show general location and do not represent final alignment.



Long-Term Projects

- Health and Safety Improvements
- Parks Improvements
- - - Trail Improvements
- Street Improvements
- Utility/Infrastructure Improvements
-  London Boundary
-  Corpus Christi City Limits



286

