

1

### PROJECT TEAM **Lauren Garrott** Wendy Shabay, FAICP Chance Sparks, AICP, Erica Craycraft, AICP, **Travis James** David Paine, AICP, PTP LEED GA Assistant Project Planner Transportation & FIM Fiscal Impact Analysis Project Manaaer



Shad

Edmund Haas





Ellen Emeric



Kim Patak

A DEEP BENCH OF TALENT & EXPERTISE





# **EXECUTED**SCOPE OF WORK

#### ■ PROJECT

#### ■ ASSUMPTIONS

- Manor Comprehensive Plan, including Transportation Plan and Parks, Recreation and Open Space Plan
- City will coordinate all contact, meetings, and transfer of information/data.

#### **TIMELINE**

• 15 Months

- City will handle arrangements for meetings (logistics). FNI will assist in content creation for meeting advertisement.
- City will supply all previous plans, studies, maps and aerial imagery not available to FNI.

3





#### ■ DRAFT DOCUMENTS

- Comprehensive Plan, including Parks Plan and Transportation Plan
- Draft chapters will be sent for each document according to the proposed schedule
- Schedule also factors City review time



5





- DELIVERABLES
- PROJECT COST

• Electronic PDF

- \$319,168.00
- Digital package containing electronic files for the report, chart, tables, maps, GIS files, and other electronic data developed during the process



### ANATOMY OF YOUR COMPREHENSIVE PLAN



#### INTRODUCTION AND COMMUNITY SNAPSHOT

- Introduction to the comprehensive plan, and how to use it
- Historic timelines and key events that shaped Manor today
- Demographic data (that tells a story)
- Planning context (past planning efforts, regional efforts, physical attributes, COVID)



#### VISION, GUIDING PRINCIPLES AND GOALS

- Vision statement what is Manor like in 2050?
- Guiding principles the moral compass of the city and guidepost for decision-making in the unexpected
- Goals topical future conditions to achieve the vision
- Summary of engagement and data (appendix)

7



### ANATOMY OF YOUR COMPREHENSIVE PLAN



#### LAND USE, GROWTH AND DOWNTOWN/TOD

- Existing land use analysis
- Future land use plan with metrics, place types and map
- Population patterns and projections
- Downtown/Transit-Oriented Development (may become separate document for ease of reference)



#### TRANSPORTATION

- Current plans and agency coordination (MPO, TXDOT, CapMetro, etc.)
- Existing conditions assessment and evaluation of future roadway needs
- Thoroughfare plan, functional classifications and design standards (multiple modes)
- Action plan



### ANATOMY OF YOUR COMPREHENSIVE PLAN



#### INFRASTRUCTURE

- Integrating utility system plans and strategies
- Approaches to stormwater management and environment
- Infrastructure efficiency



#### PARKS, RECREATION, AND OPEN SPACE

- Community context and inventory
- Vision/goals (independent for TPWD compliance)
- Needs assessment (standards-, demand- and resource-based)
- Recommendations and Action Plan

9



### ANATOMY OF YOUR COMPREHENSIVE PLAN



#### ECONOMIC RESILIENCY

- Evaluate current approaches to building economically resilient and diverse communities in light of current influences
- Density needs and variables that influence the vibrancy of commercial corridors and nodes
- High level economic and tax impacts of plan components, with likely job activity and incremental revenue capture
- Evaluation of catalytic locations identified through analysis, and pathways to achievement



#### COMMUNITY IDENTITY AND URBAN DESIGN

- Street design and pedestrian enhancements
- Gateways along key routes to and through the city
- Community image
- Screening and aesthetics
- Neighborhood stability, displacement and enhancement (sometimes in different chapter)



## ANATOMY OF YOUR COMPREHENSIVE PLAN



#### IMPLEMENTATION

- Divides policies and related recommendations into specific techniques
- Prioritizes actions into appropriate time periods
- Metrics from which to gauge the effectiveness of the strategies
- Diagnostic analysis and report on the City's current ordinances to align with the Plan

M	Manor Comprehensive Plan Project and Meeting Schedule															SE OLS
Task	Meeting, Task Objective or Deliverable	2021 Apr May June July Aug Sep Oct Noy Dec									2022					
		Apr	May	June	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June
1	Task 1: Project Management and Quality Control															
	Task 2: Engagement and Meetings															
	Internal Kickoff															
	Staff Initiation Conference Call	4/7.														
	Interactive Project Website		5/3?													
•	Kickoff Meeting and Study Area Tour		5/6 or 5/7?													
2	Steering Committee Meetings		5/26?													
	Stakeholder Meetings										(Parks Focus)					
	Online Surveys (3)										(Parks Focus)					
	Community Design Workshop/Open House (4)															
	City Council Check-In and Adoption Meetings															
3	Task 3: Introduction and Snapshot															
4	Task 4: Draft Vision, Guiding Principles and Goals															
_	Task 5: Land Use															
5	Downtown/TOD															
6	Task 6: Transportation															
7	Task 7: Infrastructure															
8	Task 8: Parks, Recreation, Open Space															
9	Task 9: Economic Resiliency															
10	Task 10: Community Identity and Urban Design															
11	Task 11: Implementation															
12	Task 12: Preparation of Final Documents															



Data, particularly GIS, received by

April 16, 2021

(to generate website content, web-based

engagement and information for first CPAC)

# PROJECT SCHEDULE

- Kickoff Meeting and Tour
  - Friday, May 7<sup>th</sup> at 1pm
- Project Website
  - May 3, 2021
- CPAC Meetings
  - P&Z meets 2<sup>nd</sup> Wednesday of each month
  - Caseload?
  - Prefer to meet 4<sup>th</sup> Wednesday as CPAC as needed to avoid overload and provide focus?
  - 1<sup>st</sup> CPAC Meeting May 26, 2021?
- Virtual early in process for CPAC and public engagement; transition with vaccine adoption
  - Preferred platform? Zoom, Teams?
  - Initial web-based engagement: May 3, 2021

13



## KICK-OFF & STUDY AREA TOUR

- KICKOFF MEETING (1hour)
- Project intro
- Discuss Existing Plans, Development Issues, Facilities, Infrastructure, etc.
- Identification of Key Priorities
- Controversial Topics

- DRIVING TOUR (up to 3 hours)
- Logistics (City staff to facilitate)
- Provide Map in Advance (can be simple/hand-marked or just points of interest)
- Key Sites and Destinations
- Take-Aways

## **DATA REQUEST**& COLLECTION



#### ■ GIS DATA

- · Current Zoning
- Parks
- Transportation
- Infrastructure
- City Limits/ETJ
- Basemap Data

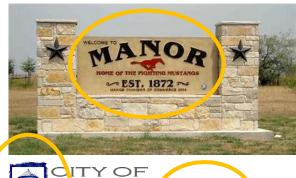
#### ■ GENERAL

- Historical or current photos to be included (general interest and city marketing), especially parks/festivals
- Information on any significant in-progress developments
- Information on largest employers
- CIP program from last 10 years
- Special data related to parks and recreation (inventory, etc.)
- Development regulations
- Other plans, including water and wastewater utility plans

15

### PROJECT BRANDING











### HISTORY FUTURE







17

### BRAND THINKING

### Name: <u>Destination 2050</u>

- History: 1871 1st railroad link to the Texas capitol through Manor; history tied to rail
- Future: CapMetro Green Line, TOD and next chapter of Manor's history tied to rail
- Future: More urban... a <u>destination</u> for more residents, businesses, opportunity and quality of life
  - What do you want your destination to be like?
- Design themes: railroad tracks, trains, railroad signs, water tower
  - Pull in modern aspects as well looking forward, not backwards
- Colors: pull from high school, chamber branding, or from retro poster color scheme









## WHAT ARE YOU THINKING ABOUT? STARTING ON THE RIGHT FOOT

- What types of issues do you hope this Comprehensive Plan helps you address or accomplish?
- What are the best ways to reach people that might not have participated, historically?
  - Is it trust? Time availability due to work/family? Other barriers?
- What do you think we should know as your consultant that would help this planning effort be successful?