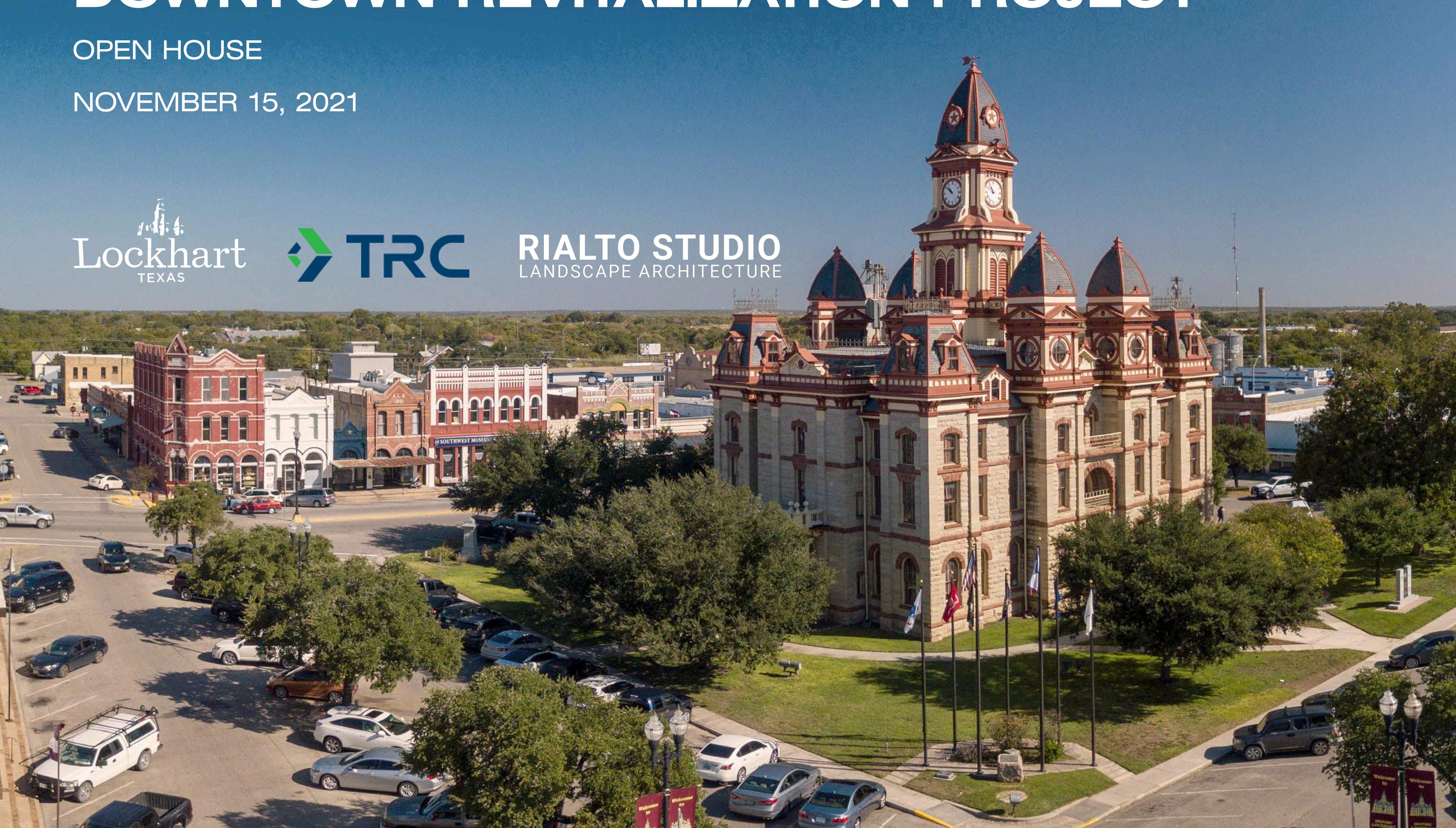
DOWNTOWN REVITALIZATION PROJECT



Project Goals and Overview

- Update Aging Water and Sewer Infrastructure
- Upgrade and Modernize Streetscape and Drainage
- Provide Pedestrian Friendly Space
- Improve Traffic Flow and Safety
- Preserve Number of Parking Spaces
- Enhance Overall Aesthetic of Downtown





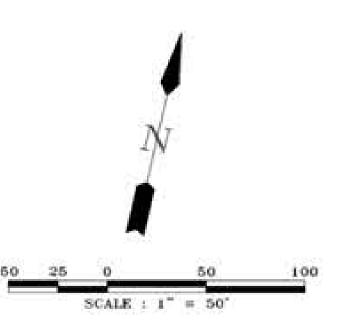


LOCKHART, TEXAS DOWNTOWN IMPROVEMENTS PROJECT PROPOSED WATER IMPROVEMENTS

LEGEND:

DOWNTOWN IMPROVEMENTS LIMITS

PROPOSED 8" WATER MAIN



DOWNTOWN REVITALIZATION



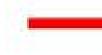




LOCKHART, TEXAS DOWNTOWN IMPROVEMENTS PROJECT PROPOSED SEWER IMPROVEMENTS

LEGEND:

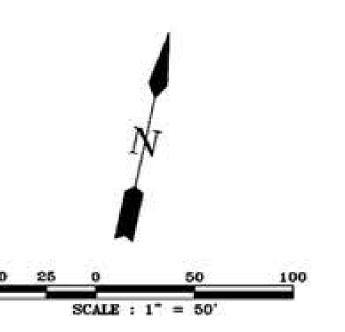
EXISTING MANHOLE



PROPOSED 8" SANITARY SEWER



DOWNTOWN IMPROVEMENTS LIMITS



DOWNTOWN REVITALIZATION





Existing Drainage + Pedestrian Access

S Main St at Market St – Looking North



S Main St at Prairie Lea St – Looking South



Existing Streets + Pedestrian Access

N Main St at Walnut -Looking South



Corner of Commerce and Market – Looking West



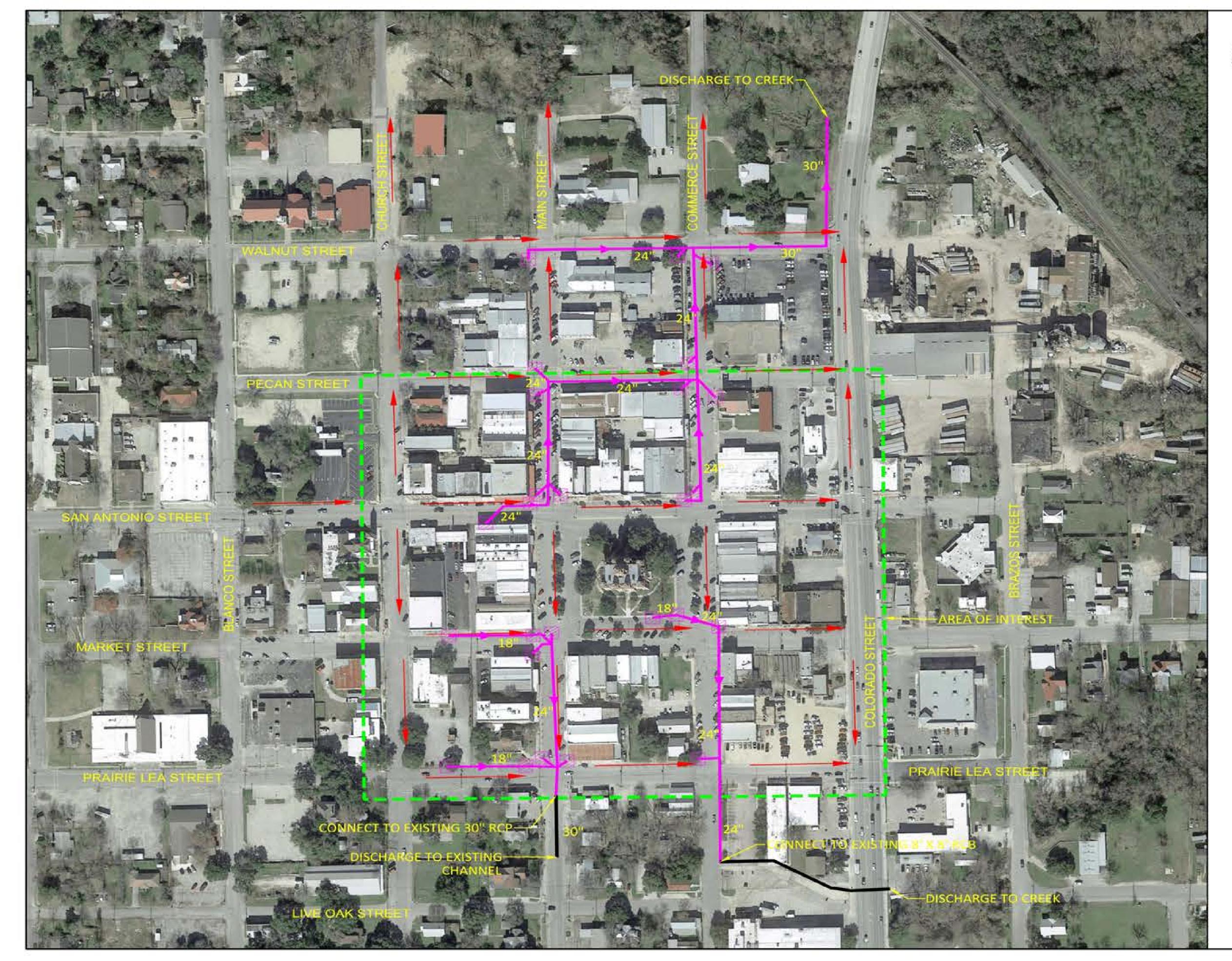
Existing Drainage, Pedestrian Access

San Antonio at N Main St – Looking West



N Commerce at San Antonio – Looking South

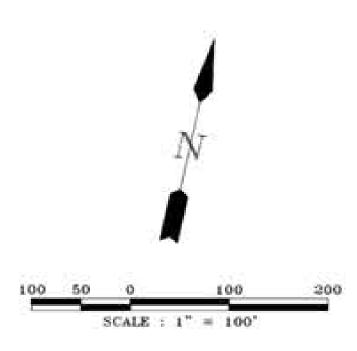




LOCKHART, TEXAS DOWNTOWN IMPROVEMENTS PROJECT PROPOSED STORM DRAIN IMPROVEMENTS

LEGEND:

- PROPOSED CURB INLET
- PROPOSED GRATE INLET
 - EXISTING STORM DRAIN
- PROPOSED STORM DRAIN
- EXISTING FLOW DIRECTION



DOWNTOWN REVITALIZATION







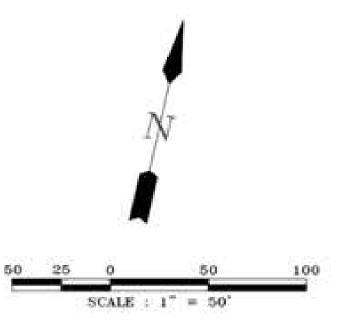
LOCKHART, TEXAS DOWNTOWN IMPROVEMENTS PROJECT PROPOSED STREET IMPROVEMENTS

LEGEND:

DOWNTOWN IMPROVEMENTS LIMITS

PROPOSED RESURFACING

PROPOSED RECONSTRUCTION



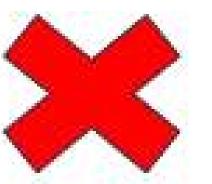




NOVEMBER 15, 2021 DOWNTOWN REVITALIZATION

Preliminary Traffic Study Results

■ Alternative 1 – Close N Main



- Alternative 2 Main One-Way North + Commerce One-Way South
- Alternative 3 Main One-Way South + Commerce One-Way North
- No Change to Traffic Directions
- Traffic Counts
 - Collected End of August 2021

Street	Avg Daily Traffic ¹	% Trucks
San Antonio (SH 142)	9814	36%
N Main	734	23%
N Commerce	1045	28%

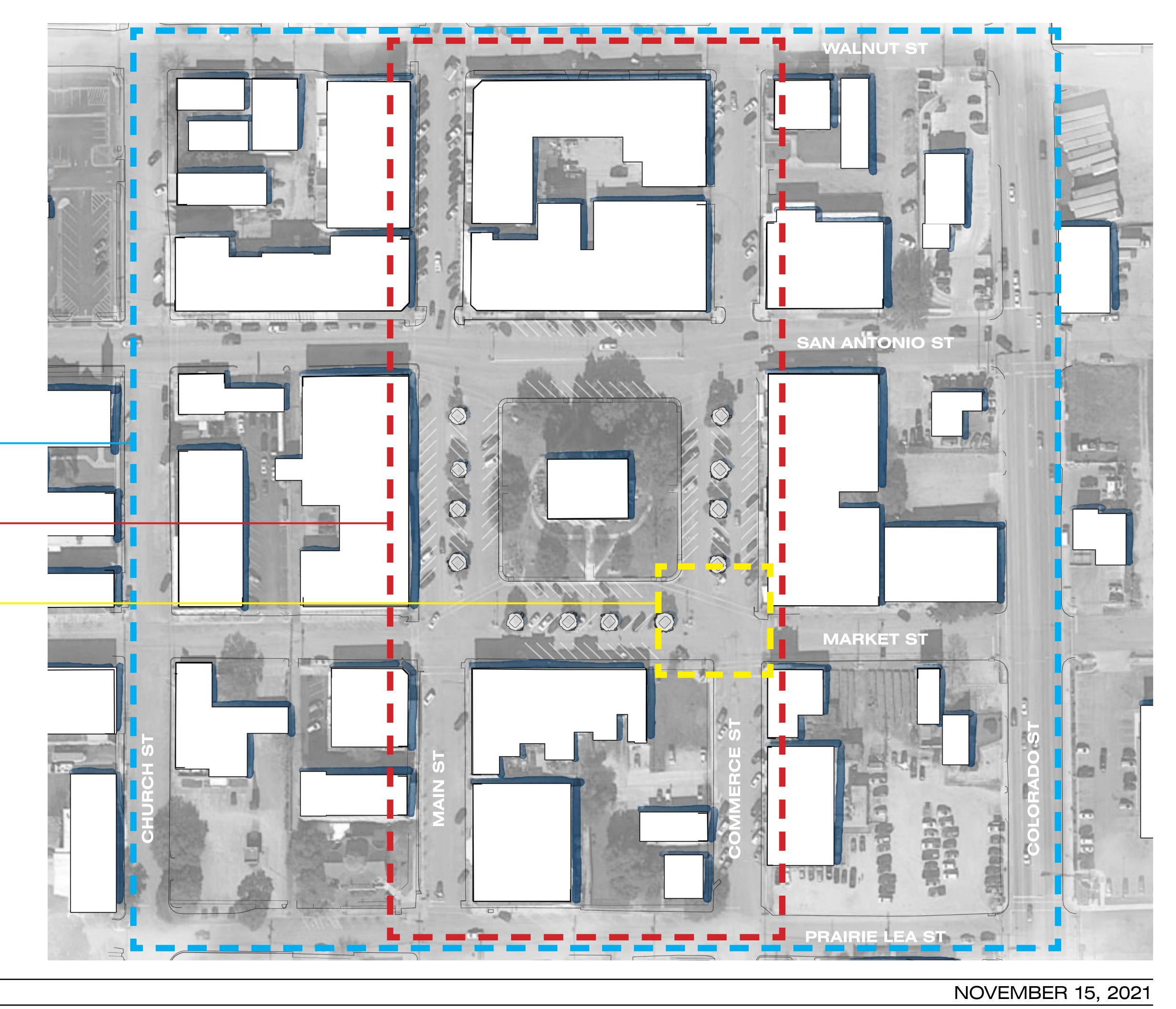




PARKING ANALYSIS

COURTHOUSE STREETSCAPE DESIGN

INTERSECTION DESIGN



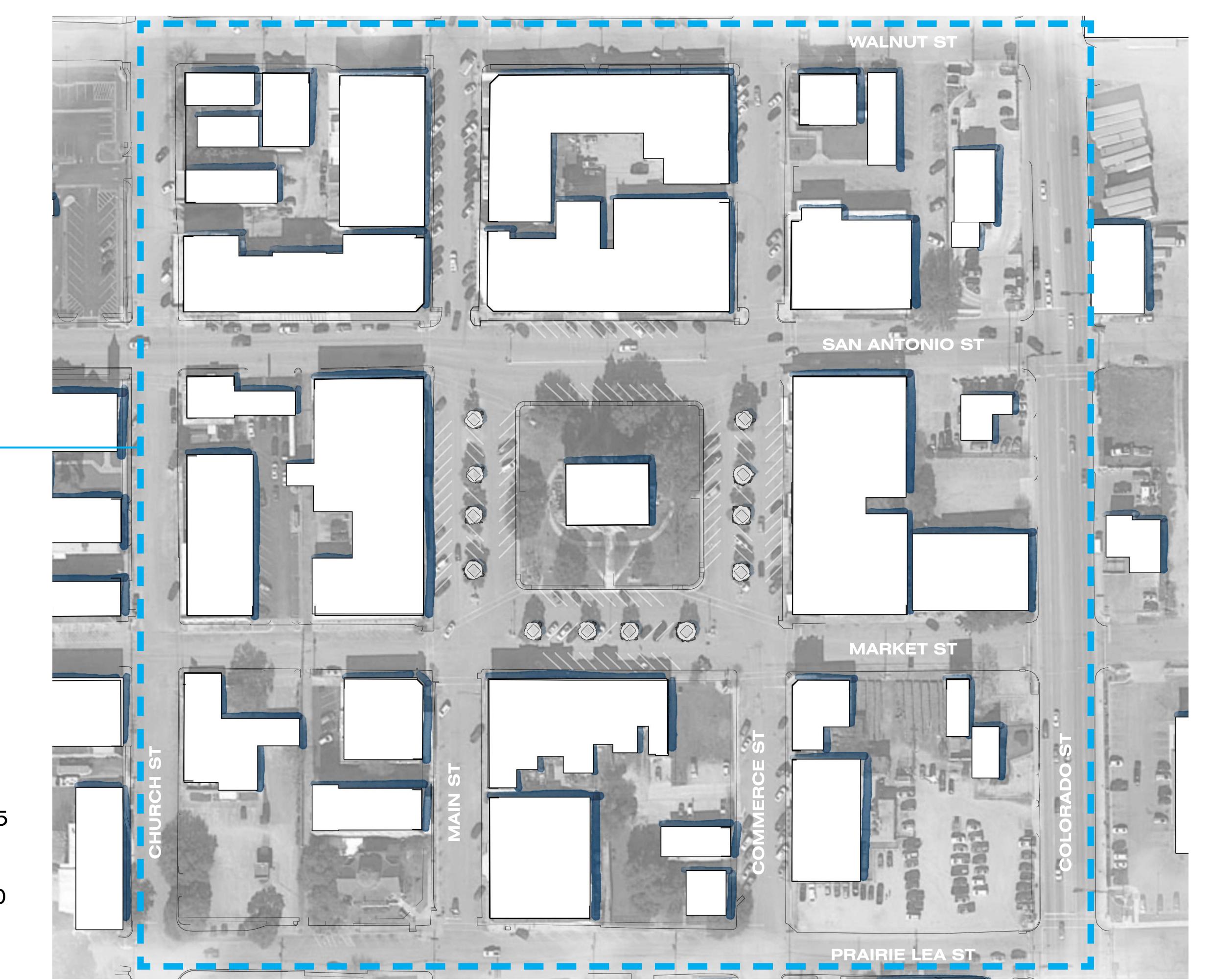
DOWNTOWN REVITALIZATION

LOCKHART MASTER PLAN SCOPE OF STUDY









PARKING ANALYSIS

ON-STREET PARKING COUNT

NINE BLOCK FOCUS AREA APPROX. EXISTING PARKING SPACES 395

COURTHOUSE AREA APPROX. EXISTING PARKING SPACES 150

DOWNTOWN REVITALIZATION

LOCKHART MASTER PLAN SCOPE OF STUDY







SAN ANTONIO + COMMERCE LOOKING EAST



SAN ANTONIO + COMMERCE LOOKING NORTH



SAN ANTONIO + MAIN LOOKING NORTH



SAN ANTONIO + MAIN LOOKING WEST



MARKET + COMMERCE LOOKING EAST



MARKET + COMMERCE LOOKING SOUTH



MARKET + MAIN LOOKING SOUTH

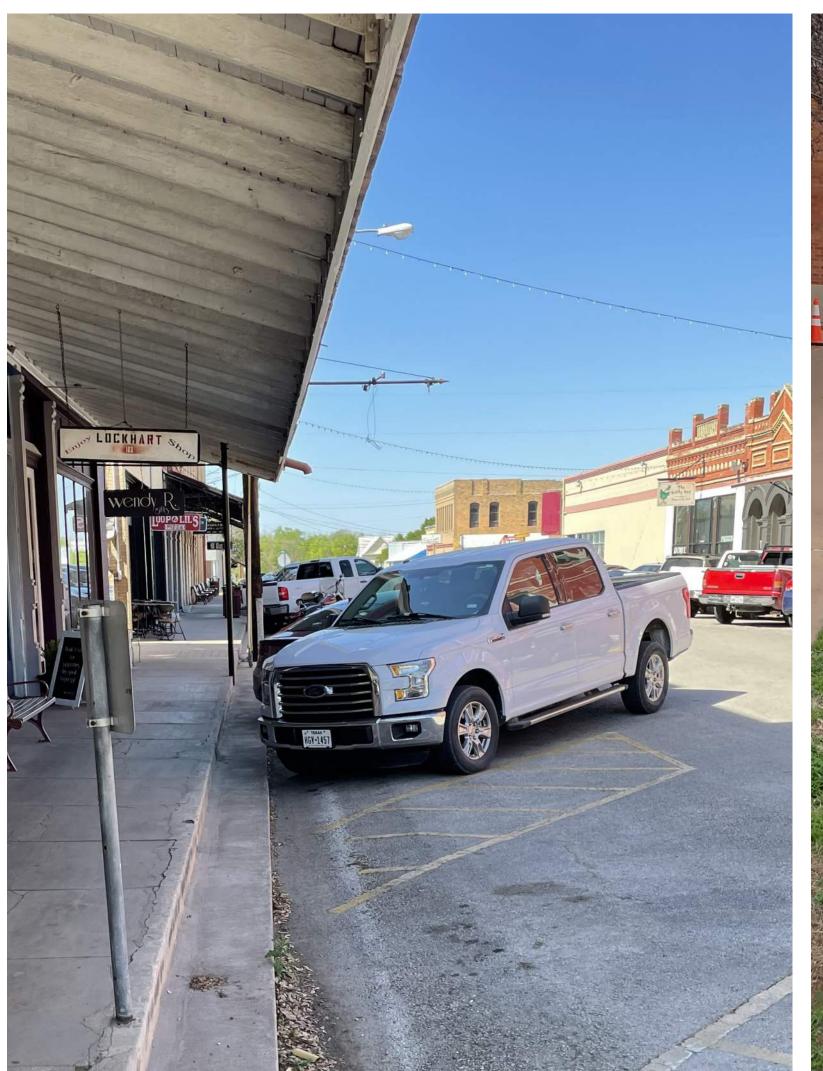


MARKET + MAIN LOOKING WEST





UNCONVENTIONAL ANGLED PARKING CONDITIONS

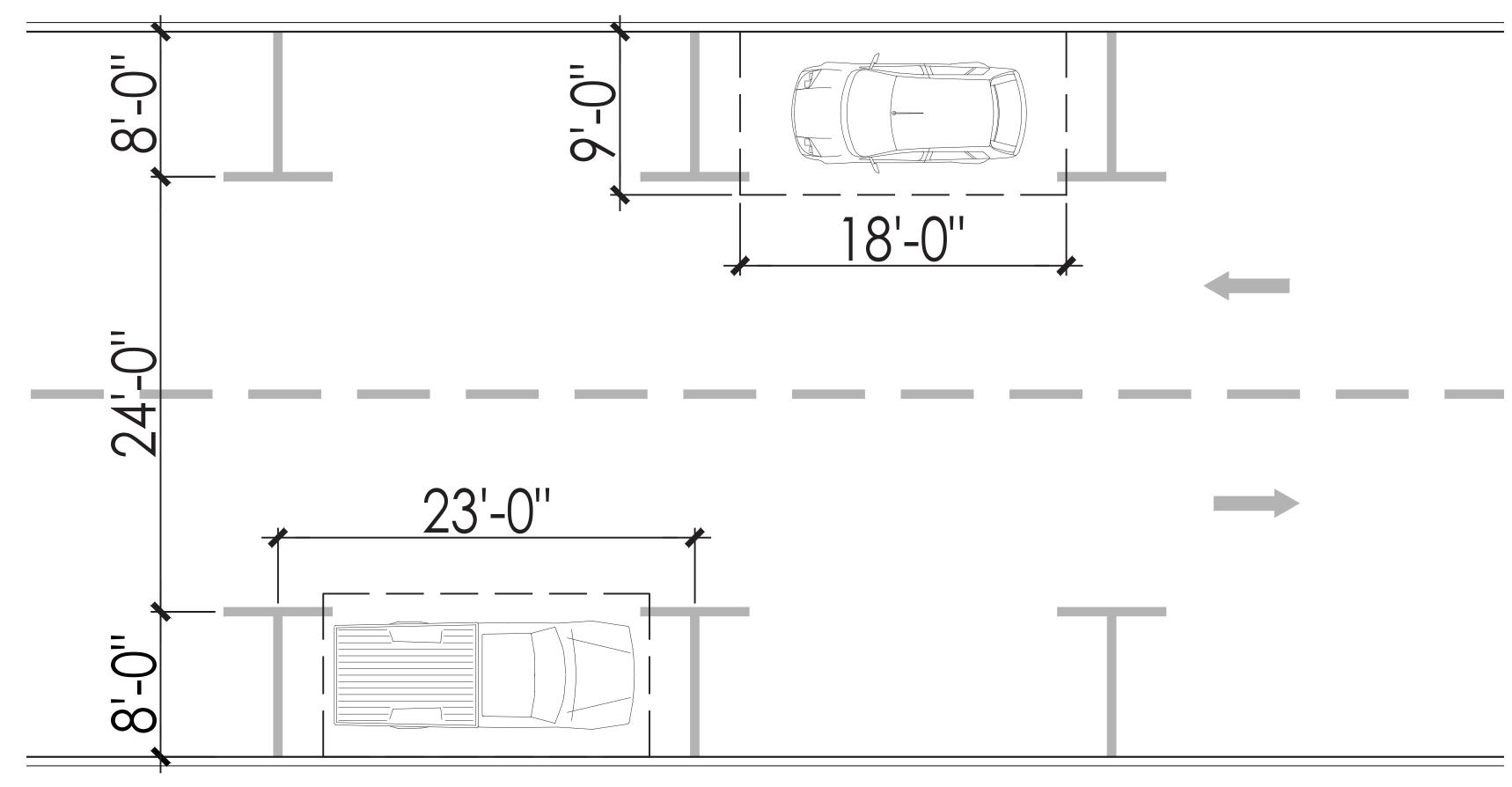




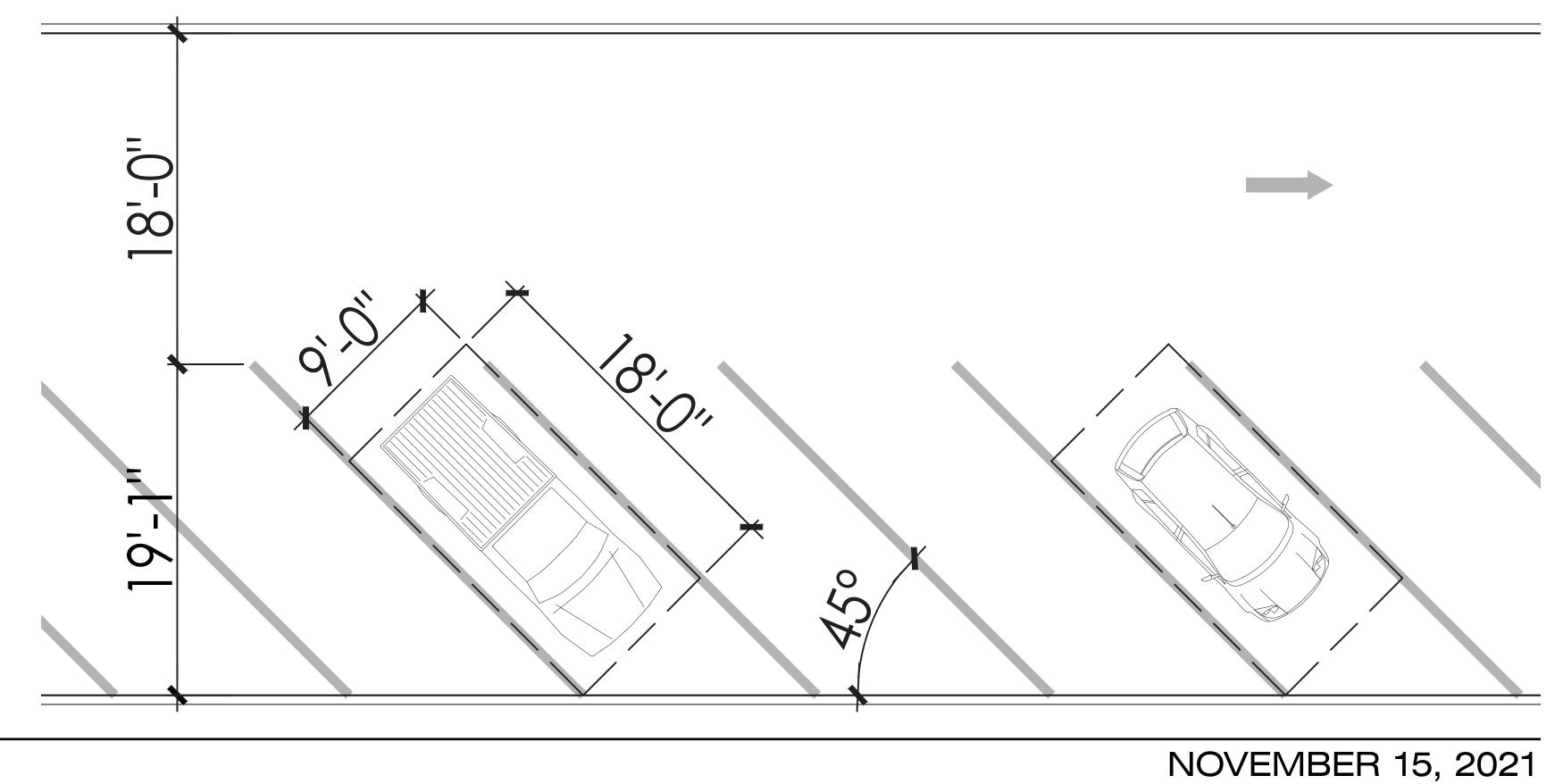


STANDARD PARKING DIMENSIONS

PARALLEL PARKING ON TWO-WAY STREET



ANGLED PARKING ON ONE-WAY STREET



DOWNTOWN REVITALIZATION

LOCKHART MASTER PLAN PARKING DESIGN STANDARDS



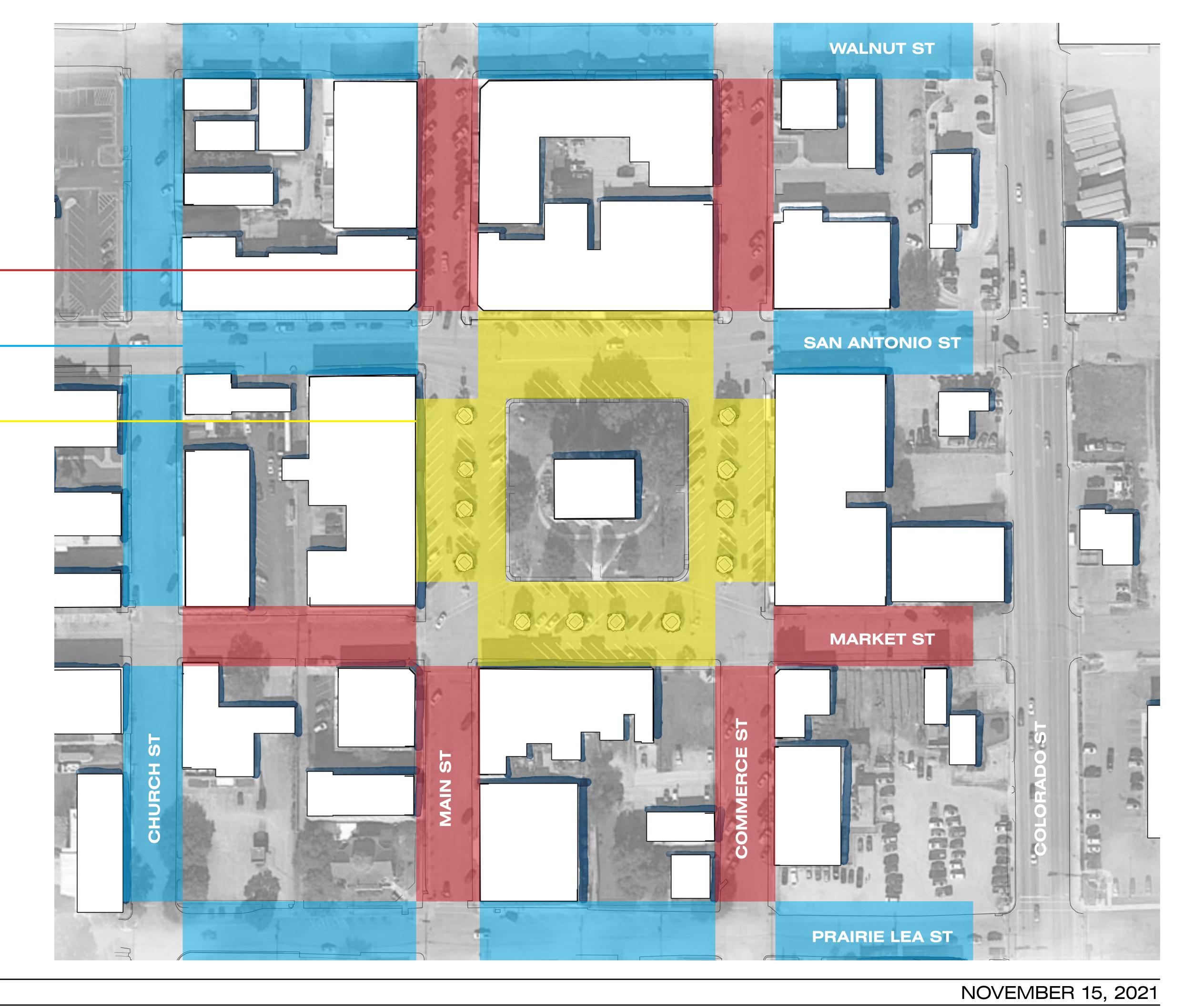




ANGLED + PARALLEL PARKING

PARALLEL + PARALLEL PARKING

ANGLED + ANGLED PARKING



DOWNTOWN REVITALIZATION





MARKET ST

COURTHOUSE STREETSCAPE DESIGN

DOWNTOWN REVITALIZATION

LOCKHART MASTER PLAN SCOPE OF STUDY



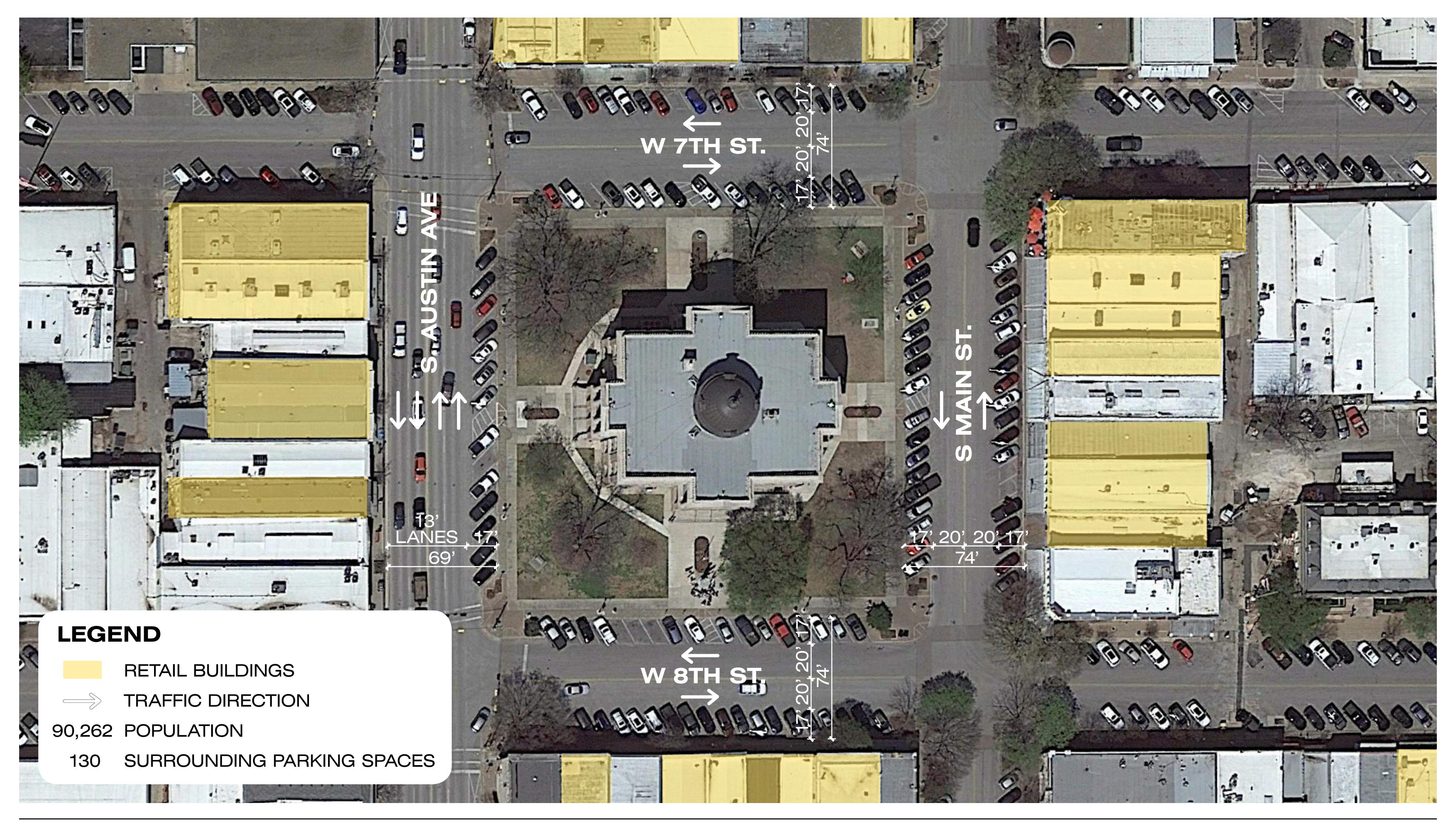






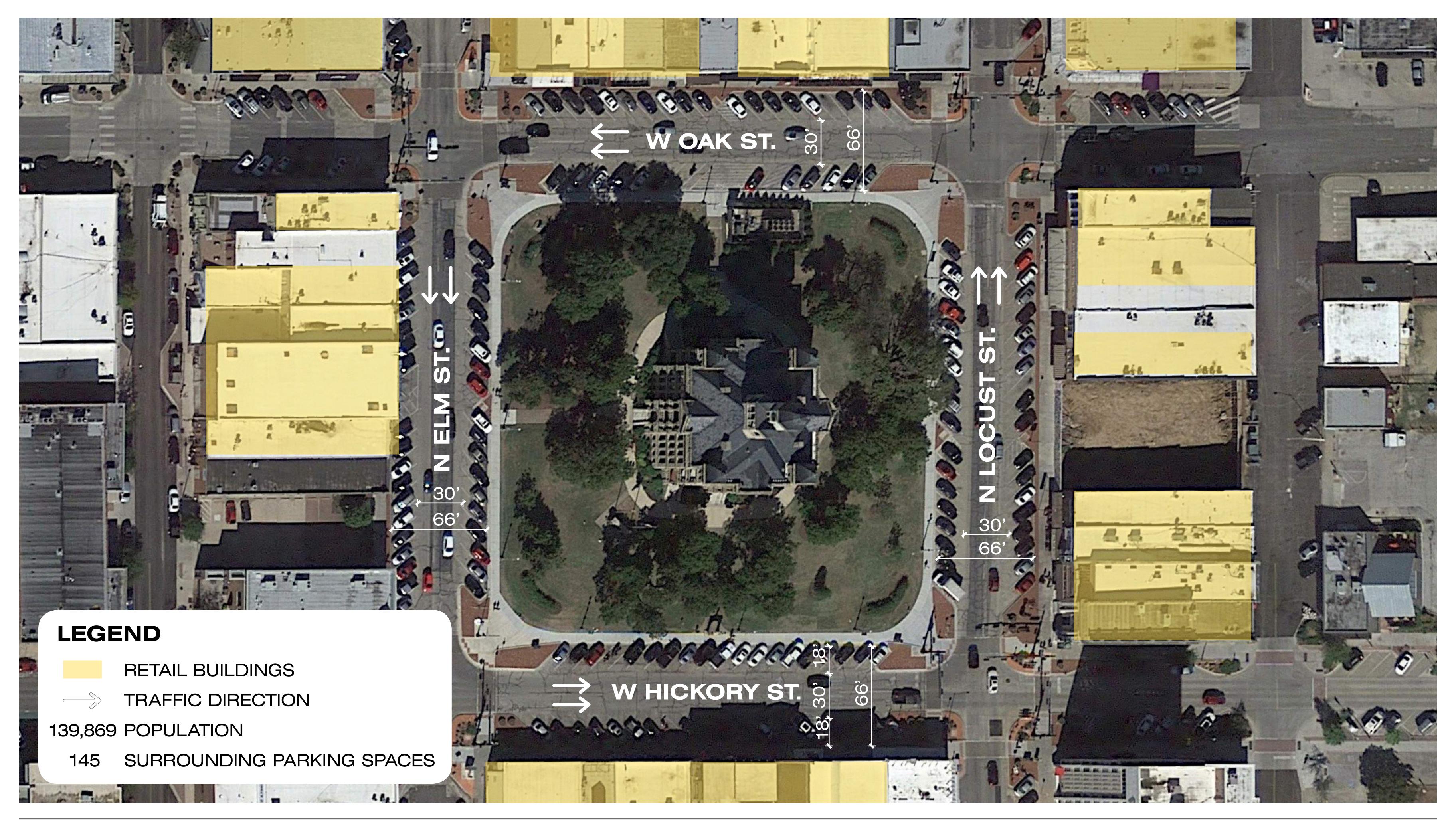






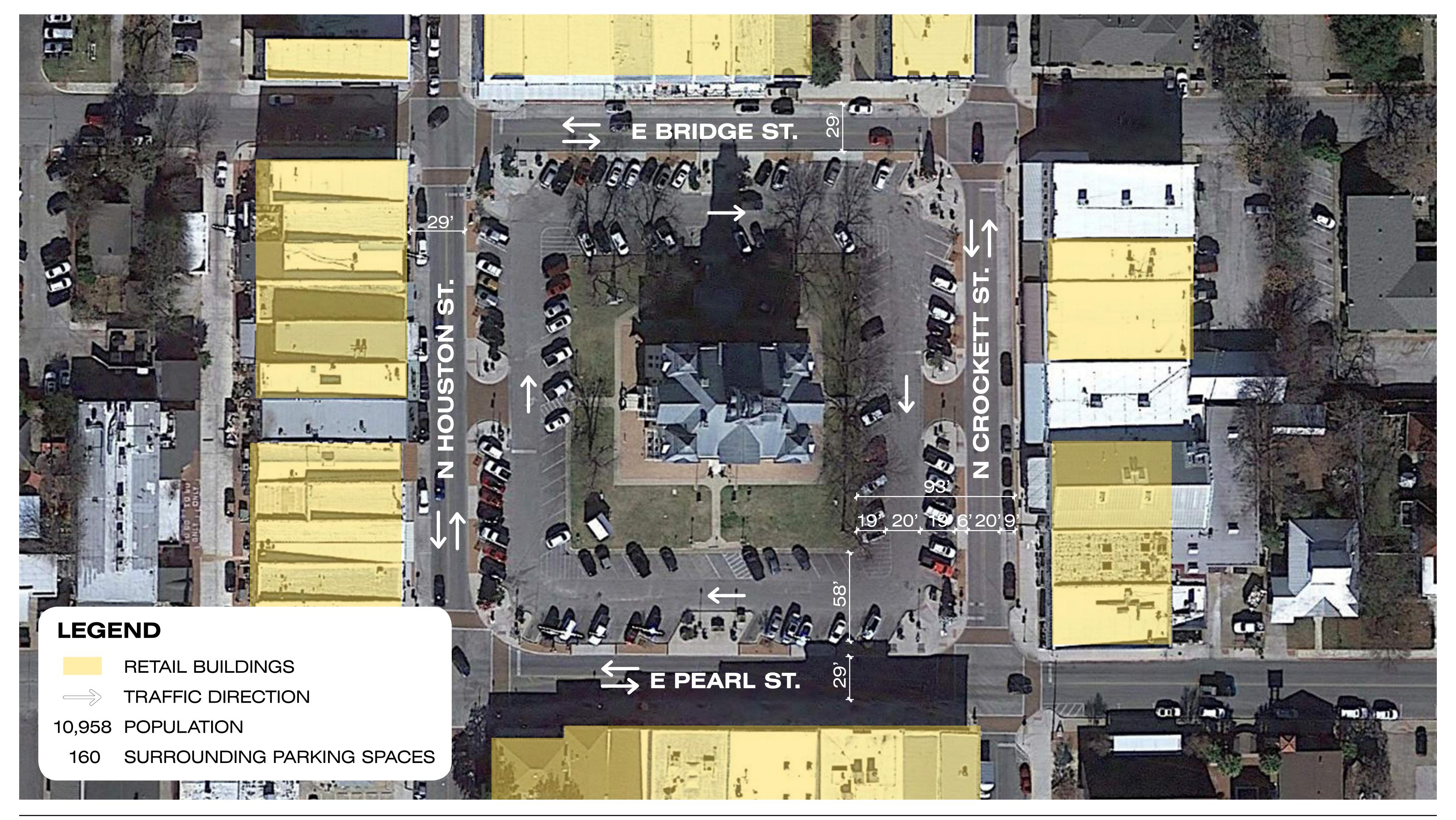












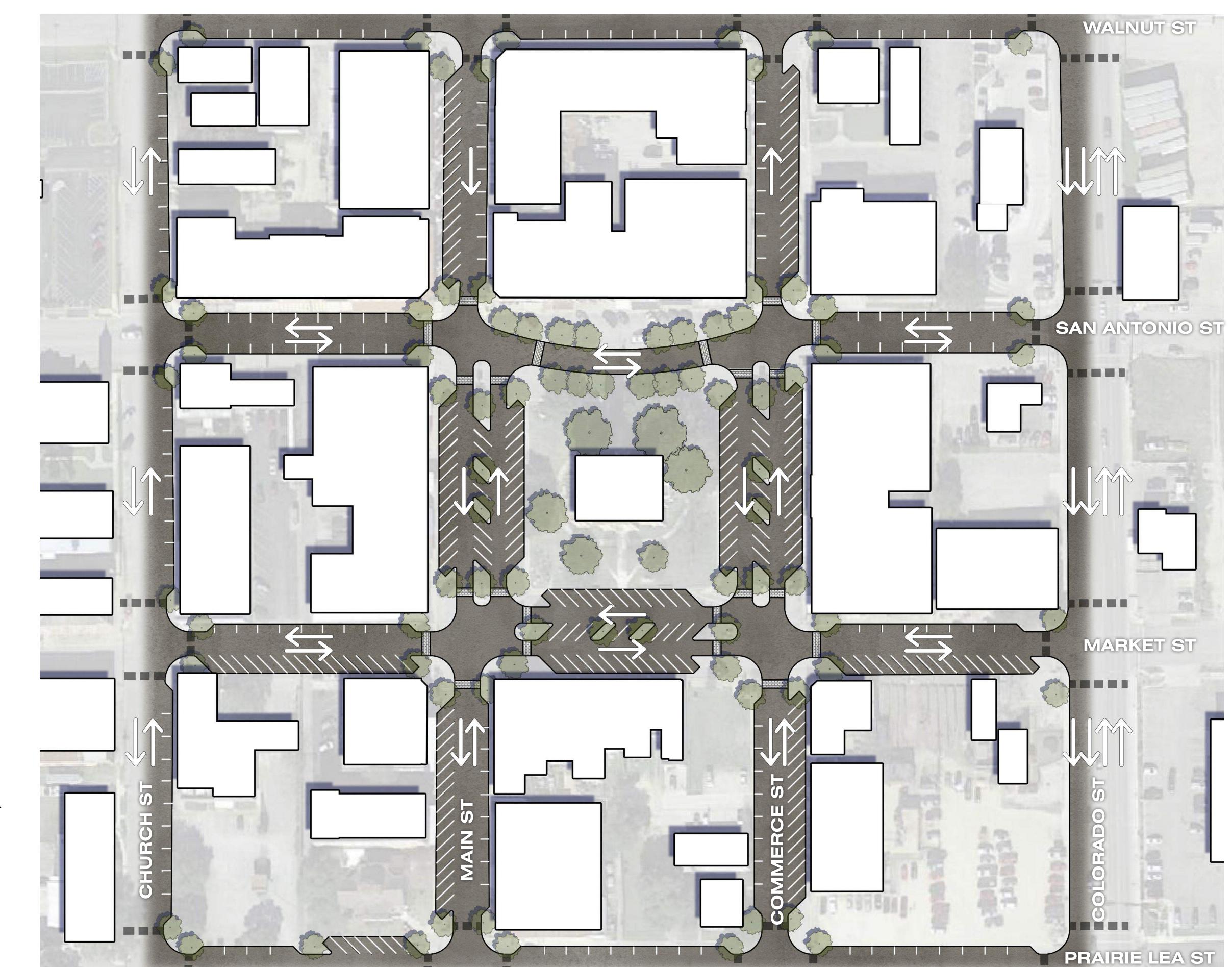












ON-STREET PARKING COUNT

NINE BLOCK FOCUS AREA

APPROX. EXISTING PARKING SPACES 395 APPROX. PROPOSED PARKING SPACES 380

- 15

COURTHOUSE AREA

APPROX. EXISTING PARKING SPACES 150 APPROX. PROPOSED PARKING SPACES 110 - 40

DOWNTOWN REVITALIZATION











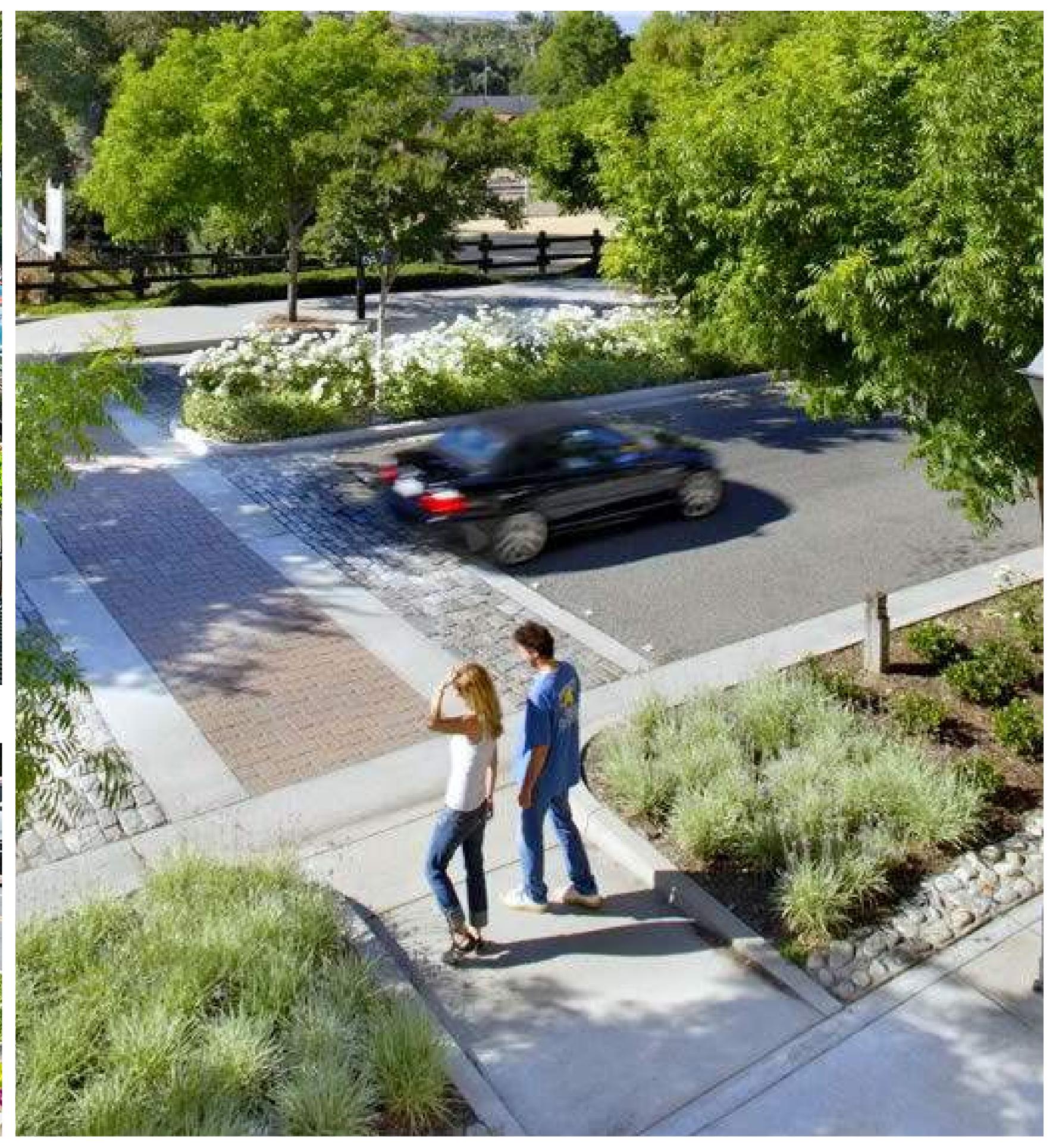
IMPROVE PEDESTRIAN SAFETY



PROVIDE PEDESTRIAN **AMENITIES**



CREATE PLAZA SPACE

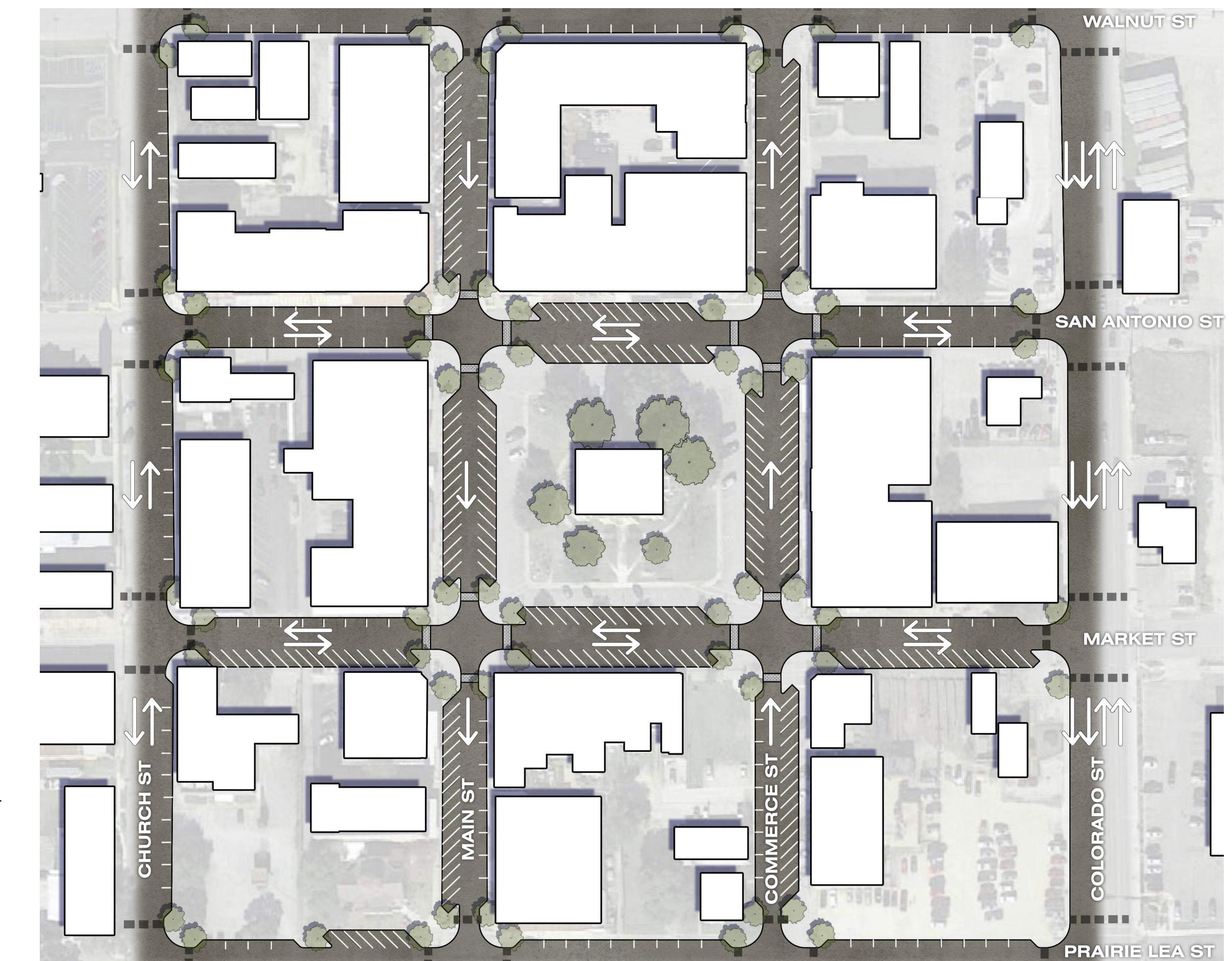


ENHANCE STREET MATERIALS AND PLANTING

LOCKHART MASTER PLAN SUPPORTING IMAGERY







ON-STREET PARKING COUNT

NINE BLOCK FOCUS AREA

APPROX. EXISTING PARKING SPACES 395 APPROX. PROPOSED PARKING SPACES 390

COURTHOUSE AREA

APPROX. EXISTING PARKING SPACES 150 APPROX. PROPOSED PARKING SPACES 120

- 30

DOWNTOWN REVITALIZATION











INCREASE TREE CANOPY AND SHADE



INTRODUCE ONE-WAY TRAFFIC FLOW



EXPAND GREEN SPACE AROUND COURTHOUSE



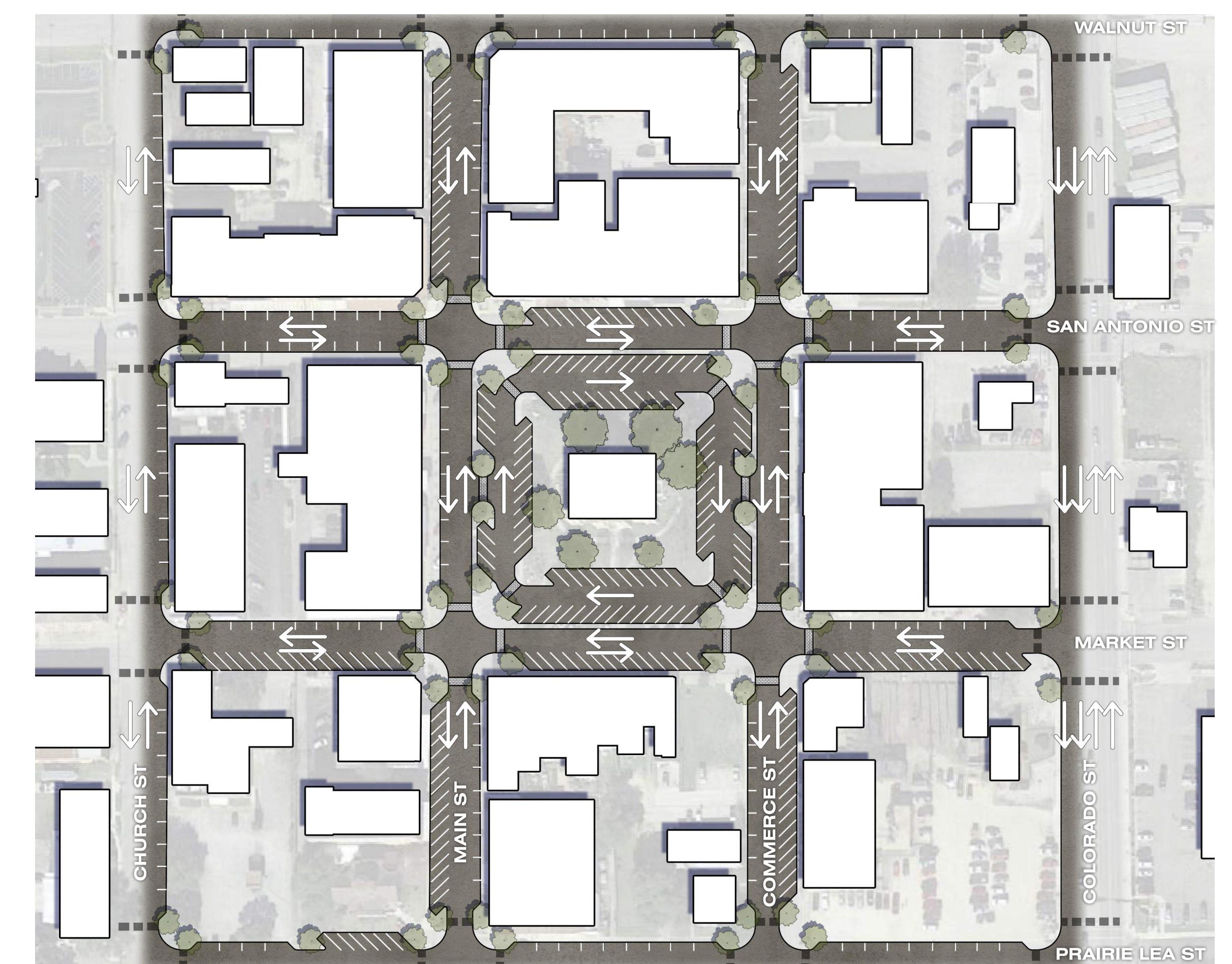
EXPAND SIDEWALKS AT RETAIL FRONTAGE

LOCKHART MASTER PLAN SUPPORTING IMAGERY





Lockhart TRC RIALTO STUDIO LANDSCAPE ARCHITECTURE



ON-STREET PARKING COUNT

NINE BLOCK FOCUS AREA

APPROX. EXISTING PARKING SPACES 395 APPROX. PROPOSED PARKING SPACES 410

+ 15

COURTHOUSE AREA

APPROX. EXISTING PARKING SPACES 150 APPROX. PROPOSED PARKING SPACES 140

- 10



DOWNTOWN REVITALIZATION













ENGAGE COMMUNITY

CREATE CENTRALIZED PARKING







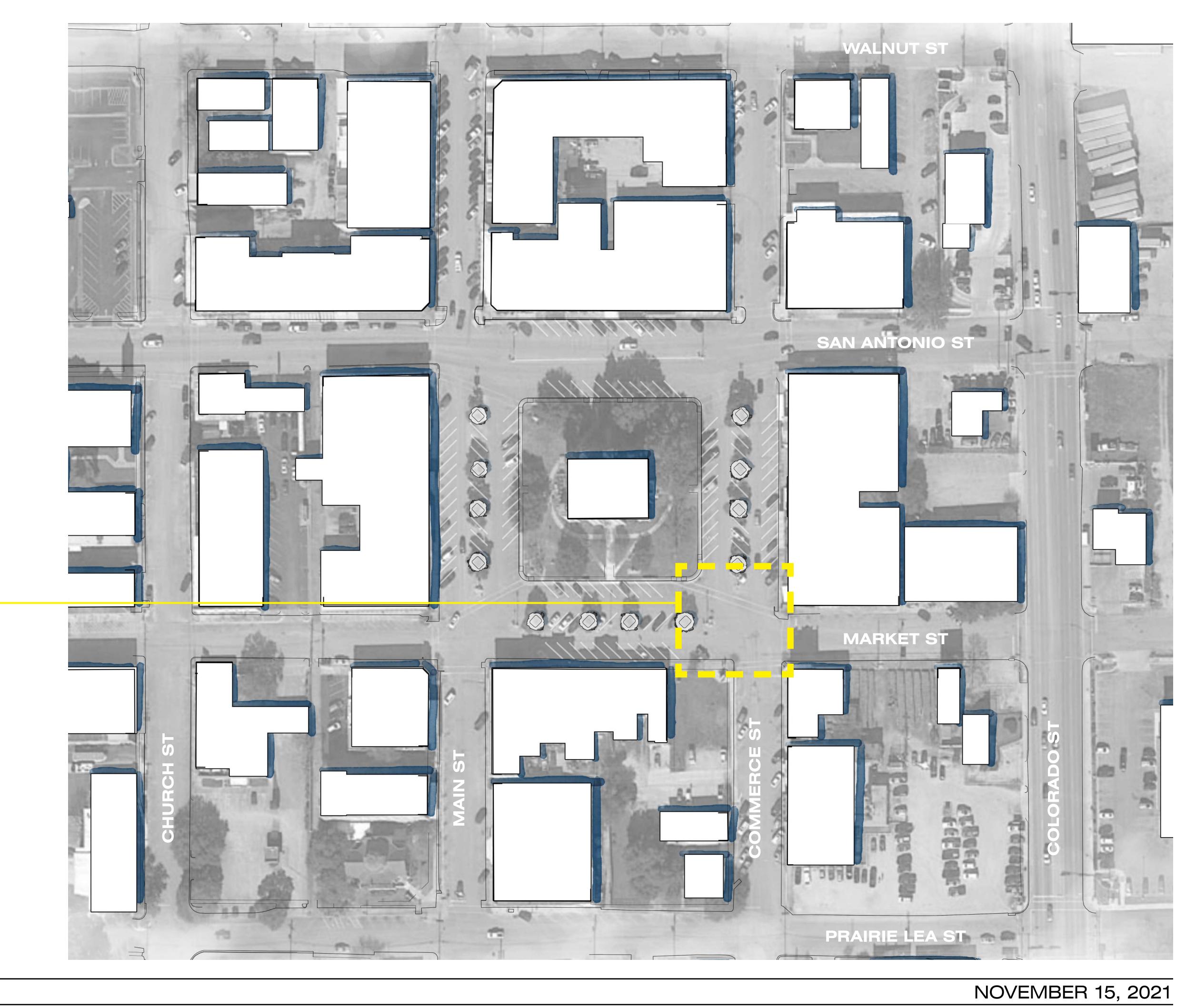
ENHANCE INTERSECTION DESIGN

LOCKHART MASTER PLAN SUPPORTING IMAGERY





Lockhart TRC RIALTO STUDIO LANDSCAPE ARCHITECTURE



INTERSECTION DESIGN

DOWNTOWN REVITALIZATION

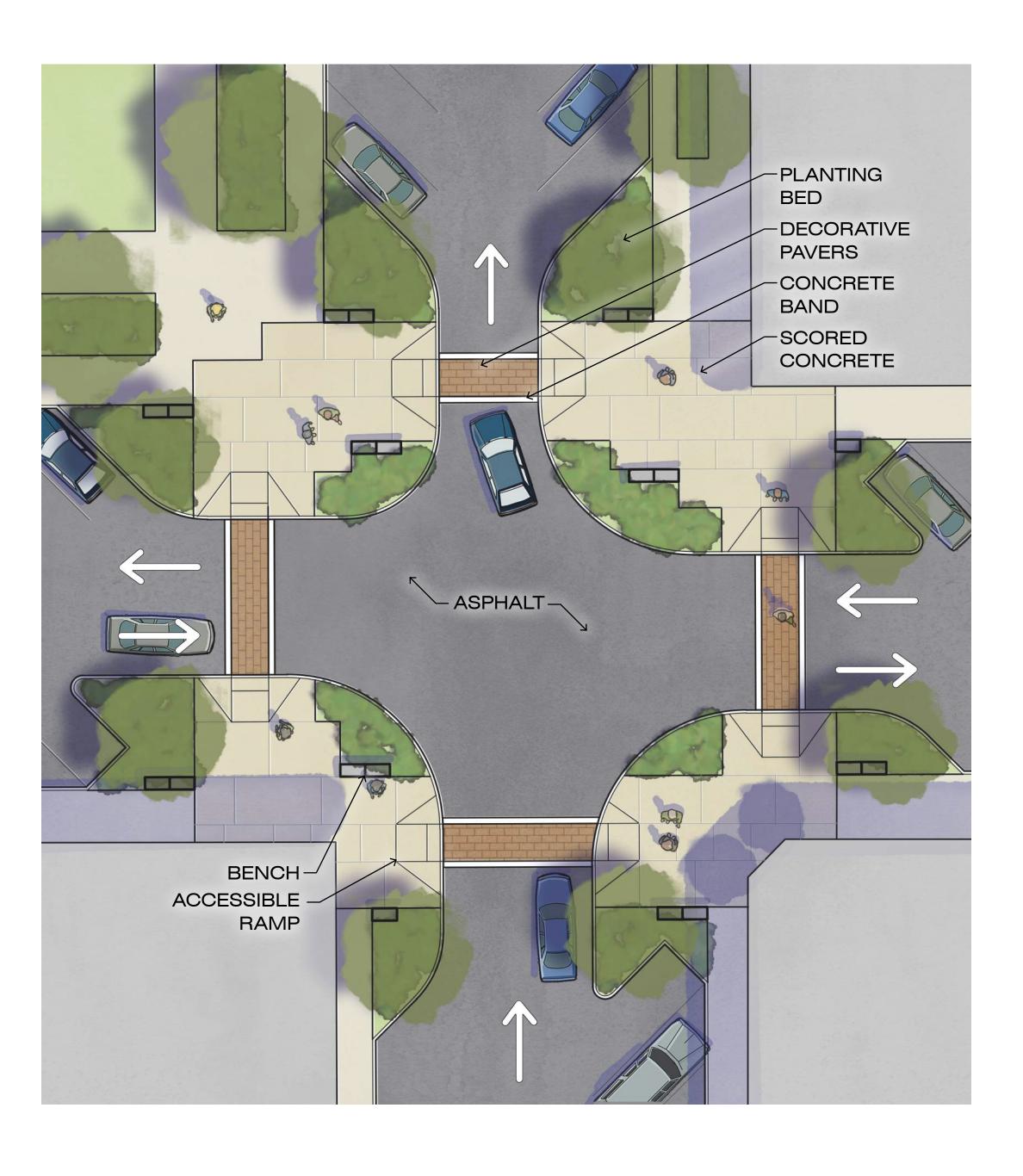
LOCKHART MASTER PLAN SCOPE OF STUDY



Lockhart TRC RIALTO STUDIO LANDSCAPE ARCHITECTURE

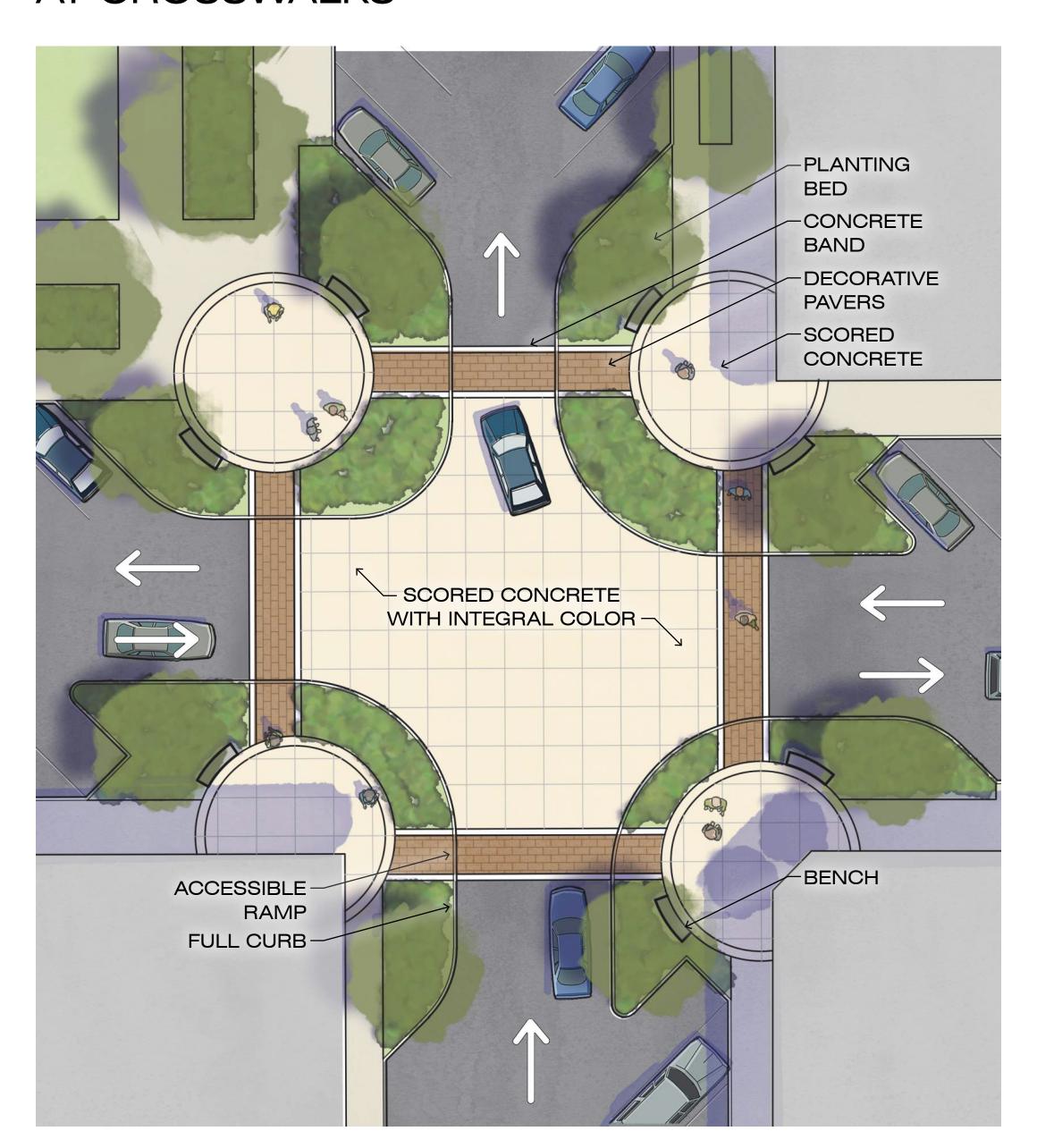
OPTION 1

ASPHALT WITH PAVERS AT CROSSWALKS



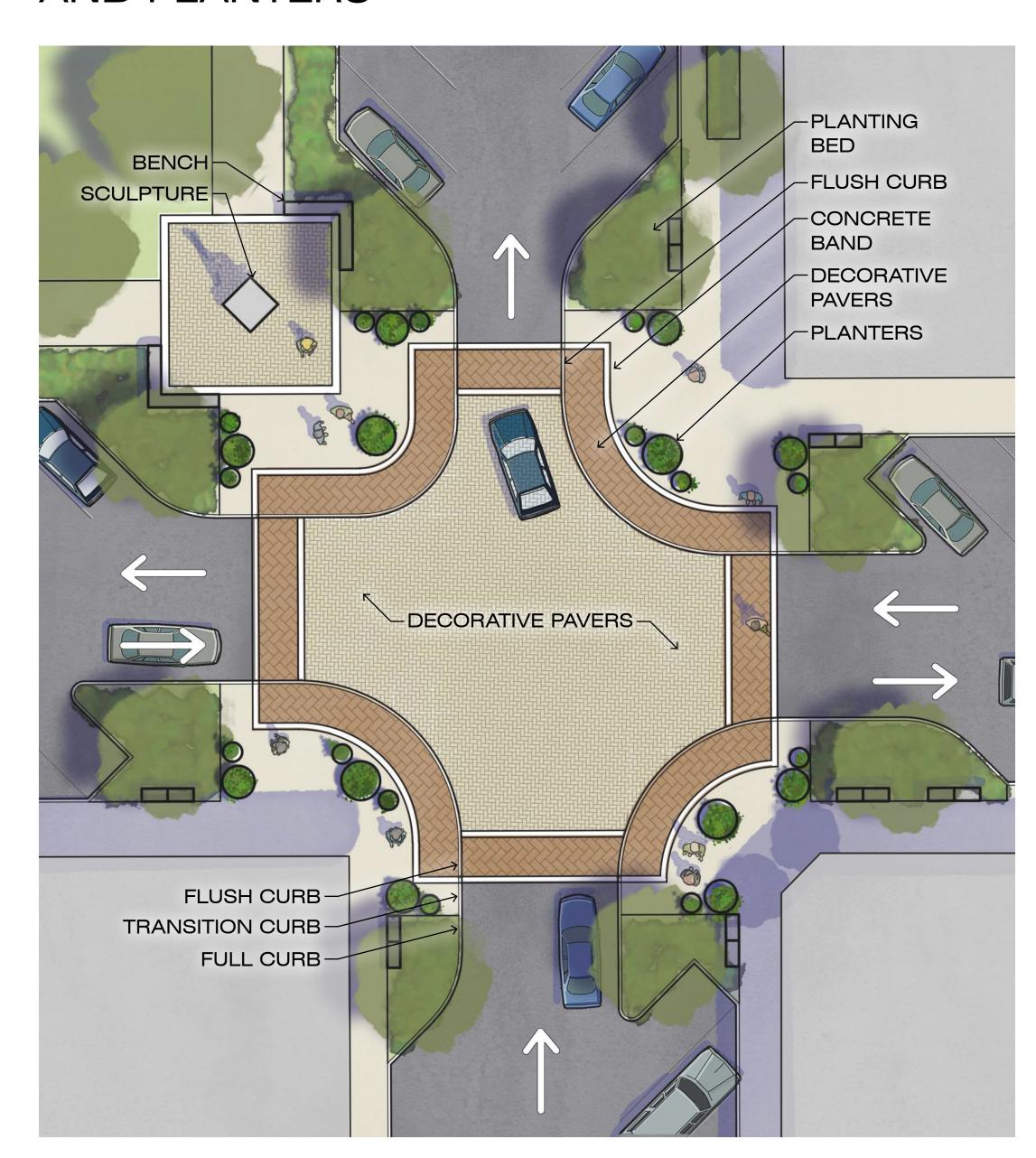
OPTION 2

SCORED CONCRETE WITH PAVERS AT CROSSWALKS



OPTION 3

PAVER DESIGN WITH FLUSH CURB AND PLANTERS



DOWNTOWN REVITALIZATION









