



City of Norman, OK

Municipal Building
Council Chambers
201 West Gray
Norman, OK 73069

Master

File Number: E-1920-11

File ID: E-1920-11

Type: Easement

Status: Consent Item

Version: 1

Reference: Item 19

In Control: City Council

Department: Public Works
Department

Cost:

File Created: 08/06/2019

File Name: Roadway and Sidewalk Easement for University and
Acres CIP Project

Final Action:

Title: EASEMENT E-1920-11: CONSIDERATION OF ACCEPTANCE OF A
PERMANENT PUBLIC ROADWAY AND SIDEWALK EASEMENT
DONATED BY RENEL AND LU ELLEN FRANCOIS FOR THE UNIVERSITY
AND ACRES INTERSECTION CAPITAL IMPROVEMENT PROJECT.

Notes: ACTION NEEDED: Motion to accept or reject Easement E-1920-11; and, if
accepted, direct the filing thereof with the Cleveland County Clerk.

ACTION TAKEN: _____

Agenda Date: 08/27/2019

Agenda Number: 19

Attachments: E-1920-11, Easement Table, Location Map

Project Manager: Jason Spencer, Capital Projects Engineer

Entered by: rachel.warila@normanok.gov

Effective Date:

History of Legislative File

Ver- sion:	Acting Body:	Date:	Action:	Sent To:	Due Date:	Return Date:	Result:
---------------	--------------	-------	---------	----------	-----------	-----------------	---------

Text of Legislative File E-1920-11

Body

BACKGROUND: The City of Norman funds a portion of its annual concrete street repairs through the City's Capital Improvement Program Budget. Locations are chosen using the City's Pavement Management System (PMS) and visual inspections. Repairs are made by both City of Norman employees and qualified paving contractors.

The Urban Concrete Pavement Rehabilitation Capital Improvement Project (CIP) involves concrete street pavement panel repairs and replacement. This project is funded in Concrete Pavement Maintenance, Materials (account 050-9718-431.63-01; projects SC0565, SC0591,

SC0608, SC0609, SC0610, SC0627, SC0628, SC0650, SC0651, and SC0652). In addition to concrete panel replacement, this work includes removal and reconstruction of the intersection of University Boulevard and Acres Street. The reconstructed intersection will include new curb, as well as replacement of the existing damaged ADA ramps on each corner. Work began on the intersection on July 15, 2019.

On April 23, 2019 The City Council awarded the CIP concrete rehabilitation contract to SAC Services, Inc. in the amount of \$1,059,440. This work consists of select concrete panel replacement on 10 streets located within six (6) urban Norman additions.

New sidewalk will be constructed along Acres Street as a part of the FYE 2019 Concrete Sidewalk Program, awarded to Central Contracting. The Acres Street Sidewalk Project is intended to provide sidewalk along the north side of Acres Street in the gap between Flood Avenue and the new Central Library located on James Garner Avenue. The project will also construct missing sidewalk, ramps, rebuild existing non-compliant ramps and repair deficient sidewalk along the north side of Acres Street between the railroad tracks and Porter Avenue. Work is scheduled to begin on the Acres Street Sidewalk Project in August 2019.

On July 9, 2019 The City Council awarded the FYE 2019 Concrete Sidewalk Program to Central Contracting Services, Inc. in the amount of \$131,185.00. Project construction funds are from account 050-9179-431.61-01, project number TC0275.

DISCUSSION: In order to reconstruct the concrete paving and sidewalk ramps located at the intersection of University Boulevard and Acres Street, the City must acquire easements from three (3) adjacent parcels. The required easements include three (3) public sidewalk easements and one (1) public roadway and sidewalk easement. Two (2) of the three (3) public sidewalk easements and the one (1) public roadway and sidewalk easement were donated by the property owners. Staff continues to coordinate with the owner for the remaining required public sidewalk easement. The attached table provides details of each easement.

RECOMMENDATION: Staff recommends easements E-1920-10, E-1920-11, and E-1920-12 be accepted, and the filing be directed thereof.