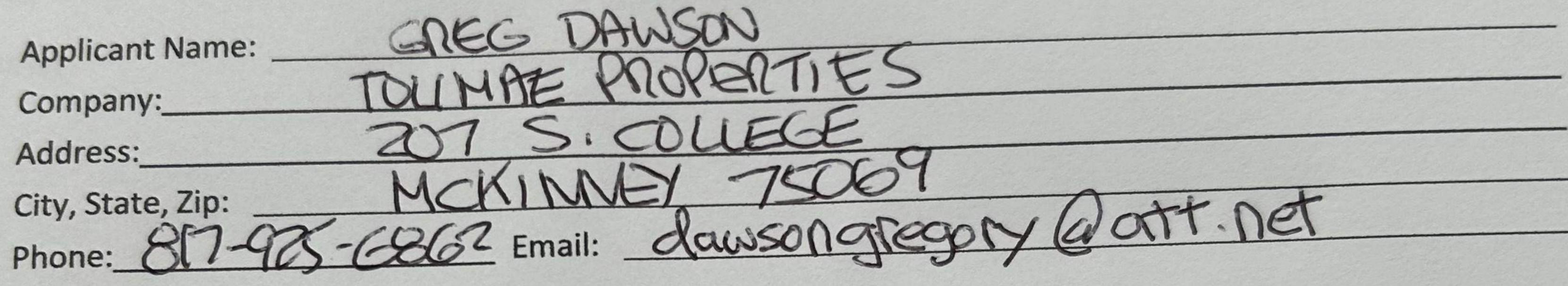
INCOMPLETE APPLICATIONS WILL NOT BE ACCEPTED. REFER TO THE "SUBMITTAL REQUIREMENTS CHECKLIST" By signing this Certificate of Appropriateness (COA) application, the applicant affirms:

- All submitted information for this application represents an accurate description of the •
- proposed work. The applicant certifies that the project described in this application will be constructed in exact
- accordance with aforesaid plans and specifications.
- The applicant agrees to conform to all conditions of approval.
- It is understood that approval of this application by the Historic Preservation Officer or the Historic Preservation Advisory Board in no way constitutes approval of a building permit or . other required City permit approvals.
- Filing an application does not guarantee approval. •
- The COA becomes null and void if authorized construction does not commence within one
- . year. This will require receiving a new CoA approval. Work completed in deviation from this Certificate of Appropriateness or without a Certificate of Appropriateness may result in fines and/or misdemeanor charges.

APPLICANT INFORMATION:

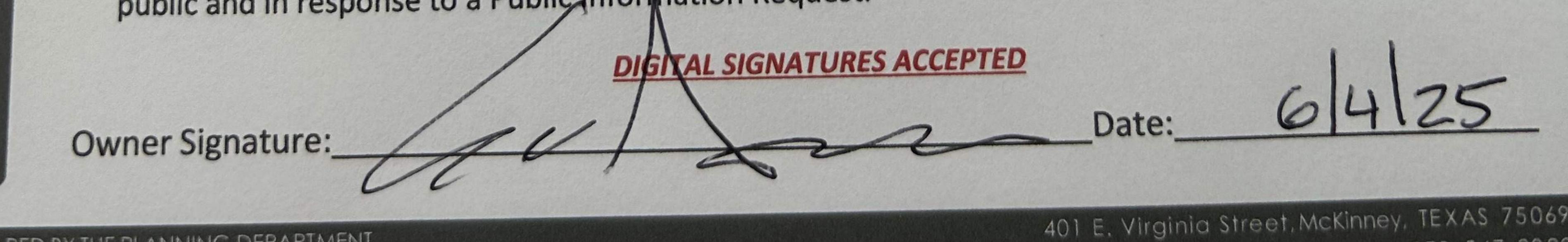


PROPERTY OWNER INFORMATION: (Multiple property owners must complete and sign separate application).

Applicant Name:

Company.

company.	
Address:	
City, State, Zip:	
Phone:	Email:
I will represent the applic	ation myself; or
I herby designate representation, and/or pr	(applicant above) to act as my agent for submittal, processing, resentation of this application. The designee shall be the primary contact person
for this application.	,
annihestian is true and cou	the owner of the property and certify that the information provided within this rrect. By signing below, I agree that the City of McKinney is authorized and rmation contained within this application, including the email address, to the
	a Public Information Request.



PREPARED BY THE PLANNING DEPARTMENT

REV 04.22.2025

972-547-2000

LETTER OF INTENT

402 Barnes

McKinney

Due to an unfortunate accident while working on the foundation, this house fell off the

jacks and was totaled. It is my intent to demolish it as it poses a threat to safety to anyone entering it. This request is for main house only, not A-Frame.

Greg Dawson

Owner



LINGLE ENGINEERS

Civil-Structural Engineers Planners/Designers Construction Managers Division of Lingle Corporation Texas Regis. No. F-1385

7001 Westchester Court, Suite 200, McKinney, TX 75070 214-544-9000

June 12, 2025

Greg Dawson 209 S. College McKinney, TX 75069

Re: Residential structural inspection at 402 Barnes, McKinney, TX 75069 LE Job # 5144

Dear Mr. Dawson,

The residence located at 402 Barnes in McKinney is a single story, pier and beam structure. On June 6, 2025, I inspected the structure at your request to determine the condition of the house due to damage from a contractor performing repairs to the foundation. The house is an older pier and beam home constructed on Bois d'Arc wood piers. There are some additions that were added to the original house.

A contractor was lifting and levelling the pier and beam house foundation when it rotated off the piers and fell about 3 feet to the south. The piers under the foundation punched through the flooring in several locations and the walls and structure were twisted and warped by the fall and distortion of the structural frame. See Photos.

While it may be possible to rebuild the house, the structure and wall and roof connections have been compromised such that to rebuild properly, it will be too expensive and trying to move it back into position will most likely cause additional damage. I recommend that the house be torn down, and a new structure rebuilt as needed.

This report is a presentation of professional opinion and is prepared solely to determine the structural integrity of the structure. The inspection was made by visual observation only and information available at the time of the investigation. Except as expressly noted, compliance with Building Codes and other specifications are specifically excluded from the site investigation. No performance warranty of any kind is expressed or implied.

Please feel free to contact me if you have any questions or need further assistance.

Yours truly,

Brian E. Lingle, P.E. President





Civil-Structural Engineers Planners/Designers Construction Managers 7001 Westchester Court, Suite 200, McKinney, TX 75072 214-544-9000 Office

June 12, 2025

Greg Dawson 209 S. College McKinney, TX 75069

INVOICE: **5144-1** Residential structural inspection at 402 Barnes, McKinney, TX 75069 SERVICES: June 1, 2025, through June 12, 2025.

INVOICE

Residential structural inspection at 402 Barnes, McKinney, TX 75069

Inspect structure, Meet with owner. Review structural conditions. Prepare condition report.

Engineering services are billed at the following rates:

INVOICE TOTAL			\$ 600.00
Copies, printing, supplies	Cost x 1.2	0.00 =	0.00
Admin / clerical (ABC)	75/hr	0 hrs =	0.00
Survey crew	300/hr	0 hrs =	0.00
EIT Engineer / CADD	130/hr	0 hrs =	0.00
Project Engr (SK)	150/hr	0 hrs =	0.00
Architect (RSA)	175/hr	0 hrs =	0.00
Structural Engineer (BMP)	170/hr	0 hrs =	0.00
Senior Engineer (PS)	175/hr	0 hrs =	0.00
Project Manager (LRF)	220/hr	0 hrs =	0.00
Principal (BEL)	250/hr	0 hrs =	0.00
8 8		8	

TERMS: Net 10 days. Past due accounts will be subject to 1 1/2 % per month service charge.

Thank you for calling on the professional services of *LINGLE ENGINEERS*. We're here to serve you and we *appreciate your* business!



PHOTO 1 - FRONT OF HOUSE STRUCTURE MOVED TO THE LEFT



PHOTO 2 - NORTH SIDE OF HOUSEFOUNDATION WAS SUPPORTED ONBOIS D'ARC WOOD PIERSHOUSE SHIFTED TO RIGHT



PHOTO 3 – REAR SOUTHWEST CORNER ADDITION SHOWING THE STRUCTURAL DISTORTION



PHOTO 4 – INTERIOR FRONT LIVING ROOM SHOWING FLOOR SEPARATION FROM WALLS AND FRAMING DISTORTION





