	APPLICATION	FOR HISTORIC REVIEW	
Date:5/12	2/22		
	NOTICE	TO APPLICANT	
10 days before the		be in the Planning and Engin are held on the 4th Thursday tings as needed.)	
-	e that you complete this appli d delay the commencement of	cation in its entirety. Incomp f your project.	plete applications will be
3 The presence o Review Commission		ent as designated herein is nec	essary at the Historic
-	n material must be received l or Historic Review Commissi	by Staff on the Monday the wo	eek prior to the meeting.
APPLICANT INF	<u>ORMATION</u>		
Name: MLD Co	ustom Homes	Phone:	214-458-0214
Mailing Address:	PO Box 428 Wylie, TX 75098		
Email Address:		Fax:	
	NER INFORMATION		
Name:		Phone: _	
Mailing Address:	108 W Marble St. Wylie, TX 75098		
Email Address:		Fax:	
PROJECT INFO	<u>RMATION</u>		
Name of Business (if applicable): American Entitleme	ents	
Current or intended	use of the building: Insurance office	e-expanding office space by enclosing curr	ent overhead structure drivethru
Address of Project:	108 E Marble St. Wylie, T	TX 75098	
District's website by http://dallascad.org If you do not have a Planning Departme	y entering the physical address g or <u>http://rockwallcad.org</u> access to the Internet or cannot ent at (972)516-6320 for assiste		cad.org or
Lot, Bloc	ck, Subdivision	Current Zonir	ng:
Which District i	is the property located within?		

 □ Downtown Historic District ☐ South Ballard Overlay District □ Other ____

SCOPE OF WORK

o Remodeling/Renovating

	Enclose existing of	covered ar	ive thru to create open call center room		
Are y	ou painting an exterior feature?	YES	NO		
If YE	S:				
-	Describe Feature	CAN' A	Color Name	Sampl	le Attached
Ex.	Window and door frames NO	SW A	<u>utumn Hue (No. 7665)</u>		YES
	Yes	Ві	ronze Metal-to match existing	YES	NO
				1 L5	YES
	NO				
	Stucco	7	o match existing trim/stucco on building		
	YES NO				
Are y	ou replacing an exterior feature?	YES	NO		
TEXT	C.				
If YE		rial	Proposed Material	Sampl	le Attached
	Describe Feature Current Mate	rial	Proposed Material Vinyl	Sampl YES	le Attached NO
	Describe Feature Current Mate	rial	Proposed Material Vinyl	-	
	Describe Feature Current Mate	rial	<u> </u>	YES YES YES	NO NO NO
	Describe Feature Current Mate	rial	<u> </u>	YES YES	NO
Ex.	Describe Feature Current Mate	rial	<u> </u>	YES YES YES	NO NO NO
Ex.	Describe Feature Current Mate Window frame Wood ——————————————————————————————————		<u> </u>	YES YES YES	NO NO NO
Ex. <u>ew C</u> Are y	Describe Feature Current Mate Window frame Wood Describe Feature Current Mate Describe Feature Current Mate Wood Describe Feature Current Mate Describe Feature Current Mate Wood Describe Feature Current Mate Describe Feature Current Mate Wood Describe Feature Current Mate Describe Feature Current Mate Wood Describe Feature Curre		<u>Vinyl</u>	YES YES YES	NO NO NO
Ex. <u>ew C</u> Are y	Describe Feature Current Mate Window frame Wood ——————————————————————————————————		<u>Vinyl</u>	YES YES YES	NO NO NO
Are y	Describe Feature Current Mate Window frame Wood Describe Feature Current Mate Wood Describe Feature		<u>Vinyl</u>	YES YES YES	NO NO NO
Ex. ew C Are y If YE emoli	Describe Feature Current Mate Window frame Wood Describe Feature Current Mate Wood For Each Feature Current Mate Wood Describe Feature Current Mate Wood For Each Feature Current Mate Wood Describe Feature Current Mate Wood For Each Feature Current Mate For Each Feature Current Mat	YES	NO	YES YES YES	NO NO NO
Ex. ew C Are y If YE emoli	Describe Feature Current Mate Window frame Wood Describe Feature Current Mate Wood Describe Feature	YES	NO	YES YES YES	NO NO NO
Ex. ew C Are y If YE emoli	Describe Feature Current Mate Window frame Wood Describe Feature Current Mate Wood For Each Feature Current Mate Wood Describe Feature Current Mate Wood For Each Feature Current Mate Wood Describe Feature Current Mate Wood For Each Feature Current Mate For Each Feature Current Mat	YES	NO	YES YES YES	NO NO NO
Ex. ew C Are y If YE emoli	Describe Feature Current Mate Window frame Wood Describe Feature Current Mate Wood For Each Feature Current Mate Wood Describe Feature Current Mate Wood For Each Feature Current Mate Wood Describe Feature Current Mate Wood For Each Feature Current Mate For Each Feature Current Mat	YES	NO	YES YES YES	NO NO NO
Ex. ew C Are y If YE emoli	Describe Feature Current Mate Window frame Wood Describe Feature Current Mate Wood For Each Feature Current Mate Wood Describe Feature Current Mate Wood For Each Feature Current Mate Wood Describe Feature Current Mate Wood For Each Feature Current Mate For Each Feature Current Mat	YES	NO	YES YES YES	NO NO NO

	What do you plan to do to mitigate the loss of the landmark structure?		
Type of Sign: o Attached Sign o Temporary Sign o Monument Sign	o Pole Sign o Banner o Other (Specify)		
Sign Dimensions:	Total Square Footage		
Will the sign be connected to electri	icity or lit in any way? YES NO		
If YES, what is the method of lighting	ng?		
	a Sign Permit to the Building Inspections? YES NO		
	Sence?		
What is the proposed height of the fe			
What is the proposed height of the formula with the proposed height of the proposed			
What is the proposed height of the formula of the f	? YES NO		

06/23/2022 Item	1.

REQUIRED ATTACHMENTS:

- Current photographs of the property
- o If available, historic photographs of the property
- O Site Plan indicating the following:
 - Dimensions of the lot on which the building will be located, including setbacks (check official plat records and Zoning Ordinance)
 - o Location and width of all easements (check official plat records)
 - Location and dimensions of all existing and proposed buildings, parking areas, and existing signs (if any)
 - Architect's rendering or elevations of proposed construction
- Sample board of materials and colors to be used
- O Site Plan Fee \$250.00 Check/Card/Cash (Check made payable to City of Wylie)

Intended start and finish dates: Start	6/15/22	Finish	11/15/22
I have carefully read the complete app ordinances governing the activity desc provisions of the City ordinances, State	ribed in this app	lication, and I agree	to comply with all
not.			
X(Owner or Authorized Agent)			

RETURN TO:

City of Wylie Planning Department 300 Country Club Road, Building 100 Wylie, Texas 75098 (972) 516-6320

ш SURVE **30UNDARY**

0.258 ACRES S.B. SHELBY SURVEY, A-820 CITY OF WYLIE COLLIN COUNTY, TEXAS Ś

OFFICE: 214-499-8472 FAX: 972-782-7611 EMAIL: mbusby_bsi@yahoo.com P.O. BOX 250 CADDO MILLS, TX 75135

Answei The Quality.

COMMERCIAL AND RESIDENTIAL BOUNDARY, TOPOGRAPHIC, & ALTA/ACSM LAND TITLE SURVEYS

CLIENT:

olutions Inc.

oundary

Farmers Electric Cooperative, Inc.

G.F.# 1913500290 Address: 108 Marble

Drawn by: mjb B.S.I.Job# 1012-003

DESCRIPTION

STATE OF TEXAS COUNTY OF COLLIN

BEING all that tract of land in the City of Wylle, Collin County, Texas, out of the S.B. Shelby Survey, A—820, and being all of Lot 22 and the South one—half of Lot 23 of the Brown and Burns Addition as recorded in Volume 31, Page 362 of the Plat Records of Collin County, Texas, and being further described as follows:

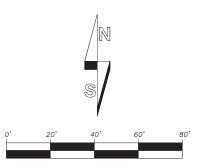
BEGINNING at a 1/2 inch steel rod found at the intersection of the North line of W. Marble Street with the East line of N. Jackson Avenue, same being the Southwest corner of said Lot 22;

THENCE North 00 degrees 00 minutes 00 seconds East (Bearing Basis), 90.00 feet along the East line of said N. Jackson Avenue to a 1/2 inch steel rod found for corner, from which a 3/8 inch steel rod found at the Northwest corner of said Lot 23 bears North 00 degrees 00 minutes 00 seconds East, 30.00 feet for witness, and from which a 3/8 inch steel rod found at the Northwest corner of Lot 26 bears North 00 degrees 00 minutes 00 seconds East, 210.00 feet for witness;

THENCE South 89 degrees 13 minutes 32 seconds East, 125.00 feet to a point for corner on the West line of a 20 foot alley, from which a 1/2 inch steel rod found bears North 37 degrees 33 minutes 51 seconds West, 0.53 feet for witness;

THENCE South 00 degrees 00 minutes 00 seconds East, 90.00 feet along the West line of said alley to a 1/2 inch steel rod found at the intersection of the North line of W. Marble Street with the West line of said 20 foot alley, same being the Southeast corner of said Lot 22;

THENCE North 89 degrees 13 minutes 32 seconds West, 125.00 feet along said line of W. Marble Street to the POINT OF BEGINNING, containing 0.258



SRS = STEEL ROD SET SRF = STEEL ROD FOUND

Note: Bearings based on recorded plat (Vol. 31, Pa. 362).

Note: Verify exact location of underground utilities prior to construction.

Note: All 5/8 inch steel rods set have red plastic cap stamped "Boundary Solutions"

The plat as shown hereon was prepared from an on-the-ground survey performed under my supervision during the month of December, 2010; the visible improvements on the ground are as shown on the survey; there are no visible intrusions, protrusions, overlapping of improvements or conflicts found except as shown on the survey plat.

December 13, 2010





Alley 20,

W. Marble Street

S.B. SHELBY SURVEY, A-820

Lot Line (Vol. 31, Pg. 362)

NORTH ONE-HALF

POINT OF BEGINNING

0.5' S 89"13'32" E 125.00

SOUTH ONE-HALF

0.258 ACRES

Lot Line (Vol. 31, Pg. 362)

ROWN & BURNS ADDITION

VOL. 31, PG. 362

PROJECT: AMERICAN ENTITLEMENTS

REMODEL

108 E. MARBLE STREET

WYLIE, TX 75098

BUILDER: MLD CUSTOM HOMES

LANDON DAY

31 STEEL ROAD, WYLIE, TEXAS 75098

DESIGNER: GUSTAVSON & ASSOCIATES LLC

4

113 Lantana Lane Wylie, TX 75098 Phone: (214) 675—3172 Email: Allen@GusTX.com

SHEET LIST:

T-1 — TITLE SHEET

A-1 — AS BUILT FLOOR PLAN

A-2 — REMODEL FLOOR PLAN

A-3 — REMODEL REFLECTED CEILING

A-4 — EXTERIOR ELEVATIONS





GUSTAVSON & ASSOCIATES LI 113 Lontona Lone Wylie, TX 75098 Phone: 214-675-3172 Email: Allen@GustX.com



MLD CUSTOM HOMES AMERICAN ENTITLEMENTS ENTITLEMENTS ADDITION TO THE TEXAS TO THE TO THE TO THE TO THE TO THE TEXAS TO THE TO THE

SHEET NAME TITLE SHEET

_	
ı	SCALE: N.S.
ı	DATE: 12-22-2021
ı	DRAWN BY: AEG
ı	CHECKED BY: AEG
ı	T-1



MLD CUSTOM HOMES AMERII
31 STEEL ROAD ADDIT

SHEET NAME AS-BUILT FLOOR PLAN

SCALE: 1/4"=1'-0"
DATE:
12-22-21
DRAWN BY:
AEG
CHECKED BY:
AEG
SHEET NUMBER:
I A-1





AMERICAN ENTITLEMENTS ADDITION 108 W. Marble St. Wyle, 1

MLD CUSTOM HOMES 31 STEEL ROAD WYLIE, TEXAS BUILDER

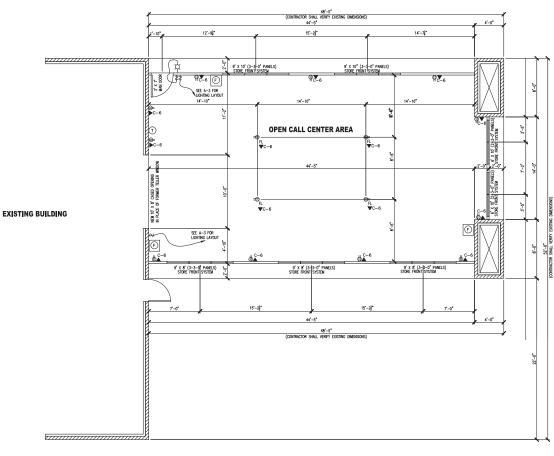
SHEET NAME REMODEL FLOOR PLAN

ADDITION FLOOR PLAN W/ ELECTRICAL LAYOUT SCALE: 1/4"=1"-0"

SQUARE FOOTAGE CALCULATIONS

NEW ADDITION SQUARE FOOTAGE: 1,183 (DOES NOT INCLUDE EAST SIDE COLLUMNS IN TOTAL SQUARE FOOTAGE)

SCALE: 1/4"=1'-0"
DATE: 12-22-2021
DRAWN BY: AFG
CHECKED BY:
AEG SHEET NUMBER:
A-2



LEGEND

THERMOSTAT F

110 VOLT OUTLET W/ USB

-¤

SEE REFLECTED CEILING PLAN (A-3) FOR LIGHTING LAYOUT

FIRE ALARM - EMERGENCY PULL

▼C-6 CATEGORY 6 NETWORK JACK

\$ TOGGLE SWITCH

FLOOR MOUNTED OUTLET (CONTRACTOR TO COORD. LOCATION)

WALL MOUNTED EXT. LED LIGHT FIXTURE



PROJECT
AMERICAN
ENTITLEMENTS
ADDITION
108 W. Marbie St. Wyle, TX 75098

MLD CUSTOM HOMES EN 31 STEEL ROAD ADWILE, TEXAS 108

SHEET NAME_ EXTERIOR ELEVATIONS

SCALE:
1/4"=1'-0"
DATE:
12-22-2021
DRAWN BY:
AEG
CHECKED BY:
AEG
SHEET NUMBER:
A-4

