RESIDENTIAL ADDTION AT 304 W JEFFERSON ST, WYLIE, TX



GENERAL NOTES

- 1. THE CONTRACTOR SHALL EXAMINE AND BECOME FAMILIAR WITH ALL CONTRACT DOCUMENTS IN THEIR DITIEST'S SURFEY THE PROJECT AND BECOME FAMILIAR WITH THE DISISTING CONDITIONS AND SCOPE OF MORK. ALL COSTS SUBMITTED SHALL BE BASED ON THOROUGH INVINCEDE OF ALL WORK AND MATERIALS REQUIRED. ANY DISCREPARCY AND/OR UNCERTAINTY AS TO WHAT MATERIAL OR PRODUCT IS TO BE USED SHOULD BE VERIFIED WITH THE OWNER OR ARCHITECT.
- 2. ALL CONSTRUCTION SHALL COMPLY WITH ALL APPLICABLE FEDERAL, LOCAL, AND STATE CODES AND AMENDMENTS

3. -

- 4. THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCES, AND PROCEDURES REQUIRED FOR SAFE EXECUTION AND COMPLETION OF WORK, AND FOR INITIATING, MAINTAINING AND SUPERVISING ALL SAFETY PRECAUTIONS AND PROGRAMS IN CONNECTION WITH THE WORK.
- 5. ANY ERRORS, OMISSIONS OR INCONSISTENCIES ON THESE DRAWINGS OR ANY VARIATIONS OR AMBIGUITIES BETWEEN THESE DRAWINGS AND ACTUAL SITE AND CONSTRUCTION CONDITIONS AND/OR REQUIREMENTS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT IN WRITING, IMMEDIATELY.
- 6. IN THE EVENT A DISCREPANCY IS FOUND IN THE CONTRACT DOCUMENTS, THE OWNER AND ARCHITECT SHALL BE NOTIFIED IMMEDIATELY.
- 7. CONTRACTOR SHALL VERIFY ALL DIMENSIONS IN THE FIELD AND NOTIFY THE ARCHITECT OF ANY DISCREPANCIES PRIOR TO CONSTRUCTION.
- 8. CONTRACTOR SHALL VERIFY ALL MEASUREMENTS AT SITE AND BE RESPONSIBLE FOR ACCURACY AND CORRECTNESS OF SAME.
- 9. CONTRACTOR SHALL COORDINATE HIS WORK WITH ALL OTHER TRADES. NOTIFY ARCHITECT OF ANY DISCREPANCIES PRIOR TO CONSTRUCTION.
- 10. THESE DRAWINGS DO NOT CONTAIN COMPLETE SPECIFICATIONS, DETAILS AND INFORMATION REQUIRED FOR THE INTERIOR FINISHES OF THE PROJECT. ADDITIONAL INFORMATION SHALL BE OBTAINED FROM THE OWNER.
- 11. STORE MATERIALS IN SPACES DESIGNATED BY OWNER.
- 12. REMOVE RUBBISH FROM PREMISES AS OFTEN AS NECESSARY OR AS DIRECTED TO MAINTAIN CLEAN AND SAFE PROJECT.
- 13. ALL WORK AND EQUIPMENT SHALL BE CLEANED TO THE SATISFACTION OF THE OWNER BEFORE TURNING SAME OVER TO OWNER.

14. -

- 15. THE OWNER SHALL PAY ALL FEES, GIVE ALL NOTICES, FILE ALL NECESSARY DRAWINGS AND OBTAIN ALL PERMITS AND CERTIFICATES OR APPROVAL REQUIRED IN CONNECTION
 WITH ALL WORK UNDER THESE CONTRACT DOCUMENTS. HE OR SHE SHALL COMPLY WITH ALL LAWS, ORDINANCES, RULES AND REGULATIONS OF ALL AUTHORITIES HAVING
- 16. THERE SHALL BE NO DEVIATION FROM SPECIFICATIONS WITHOUT THE WRITTEN APPROVAL OF THE OWNER AND ARCHITECT, OR OWNER, ARCHITECT AND ENGINEER.
- 17. DRYNALL INSTALLATION SHALL BE IN CONFORMANCE WITH THE GYPSIUM ASSOCIATIONS RECOMMENDED PRACTICES FOR THICKNESS, NALING, TAPING AND CORRECT STUD SPACING.

 18. THE CONTRACTOR SHALL VERIFY THE SIZE. LOCATION, OPENINGS AND CHARACTERISTICS OF ALL WORK AND EQUIPMENT TO BE FURNISHED BY THE OWNER OR OTHERS WITH
- THE MANUFACTURER OR SUPPLIER BEFORE STARTING ANY CONSTRUCTION RELATED TO SAID WORK AND/OR EQUIPMENT.
- 19. ALL MATERIALS SHALL BE NEW AND OF PREFERRED DOMESTIC MANUFACTURE AND SHALL DE INSTALLED IN STRICT CONFORMANCE WITH MANUFACTURERS INSTRUCTIONS AND OR RECOMMENDATIONS UNLESS MIDICATED OTHERWISE IN THE DRAWNISS AND SPECIFICATIONS, AND CONFLICT CYTHIOD BETWEEN MANUFACTURERS INSTRUCTIONS AND THE DRAWNISS OR SPECIFICATIONS SHOULD BE BROUGHT TO THE ATTENTION OF THE OWNER/ARCHITED FROM TON INSTALLATION.

CODE SUMMARY

APPLICABLE CODES IN EFFECT FOR CITY OF WYLIE, TEXAS

ADOPTED COD

2021 INTERNATIONAL BUILDING CODE

2021 INTERNATIONAL MECHANICAL CODE

2021 INTERNATIONAL PLUMBING CODE

2020 NATIONAL ELECTRICAL CODE

2021 INTERNATIONAL FIRE CODE

2021 INTERNATIONAL ENERGY CONSERVATION CODE

CONTACT INFORMATION

OWNER NAME: ARENAS LUIS ANTONIO GONZALE

SNER: TDG SERVICES 8000 E US 380. SUITE #100

CROSS ROADS, TX, 76227 469-879-6130

Email: Info@thedrafterguy.com

STRUCTURAL ZALA ENGINNERING 5760 Legacy dr, ste B3-533, Plano, Tx, 75024

Plano, Tx, 75024 214-254-4420 Fmail: info@zakaenninnerinn.co

PROJECT DATA

YEAR OF BUILDING: 1940

SCOPE OF WORK: HOME ADDITION TO REAR OF PROPERTY
PROJECT ADDRESS: 304 W JEFFERSON ST, WYLIE, TX, 75098
LEGAL ADDRESS: BROWN&BURNS (CWY), BLK 11, LOT 65A 66A

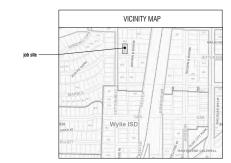
RESIDENCE (CONDITIONED AREA): 912 SF

RESIDENCE (CONDITIONED AREA): 912 SF PROPOSED ADDITION (CONDITIONED): 258 SF

TOTAL CONDITIONED: 1,170 SF

FRONT PORCH: 40 SF

OT SIZE: 7,492 SF





THE DRAFTER GUY
REIDENTAL & COMPRECIAL PLANS
8001 S1300 SHIRL GROWNERSTAN
8 469 S79 620/15 Bluestanderfrensy com

PROPOSED RESIDENTIAL ADDITION 304 W JEFFERSON ST, WYLIE

CLIENT

LUIS GONZALEZ

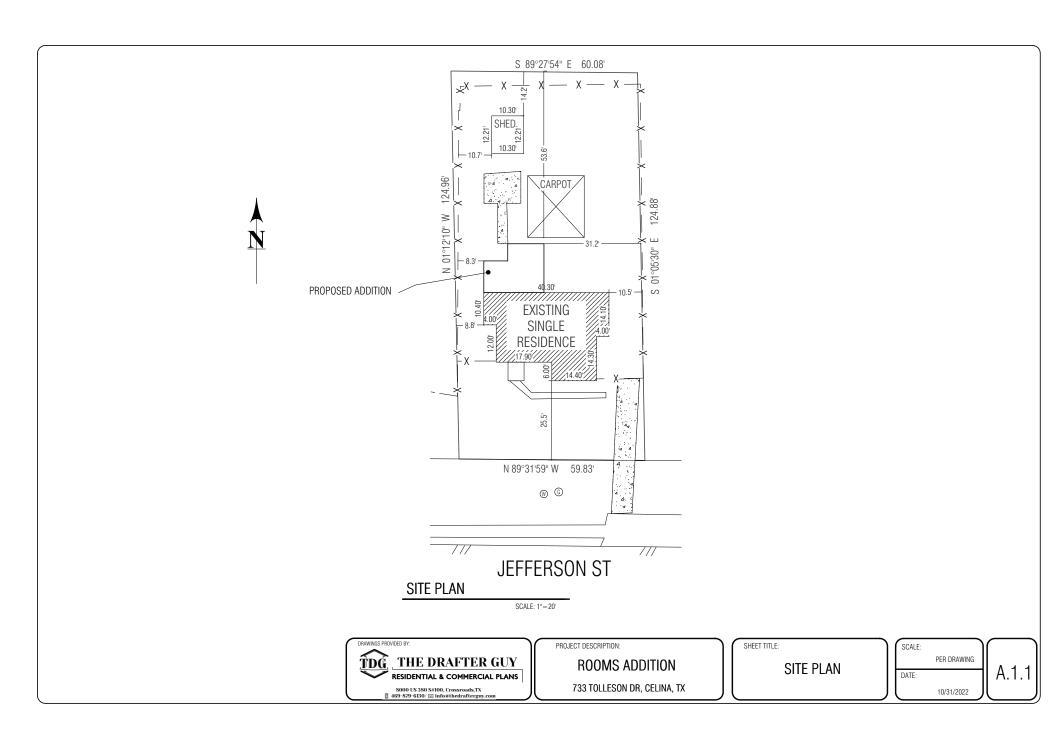
DESCRIPTION:

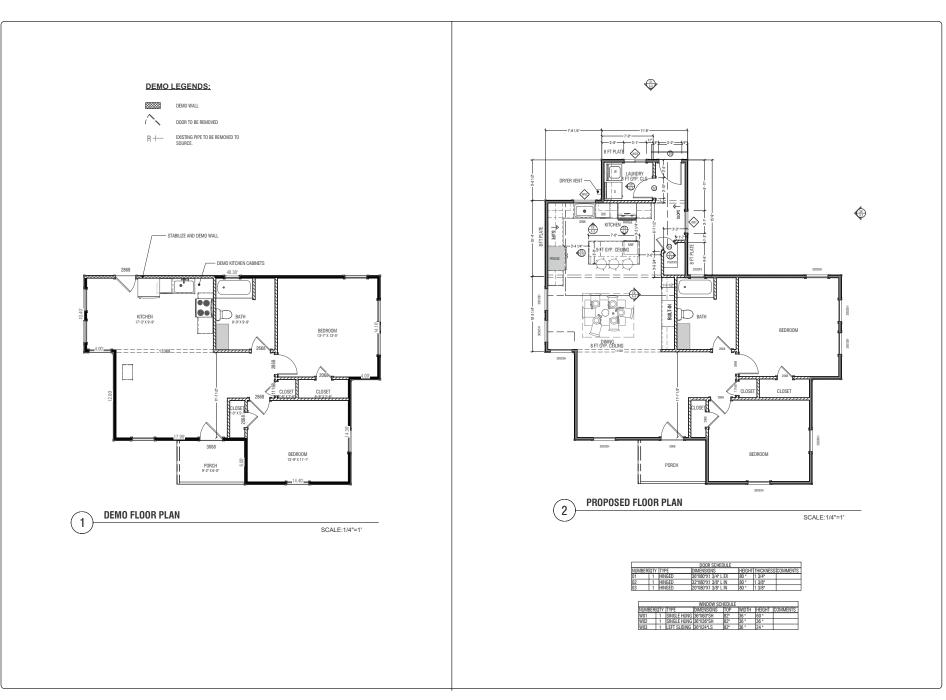
COVER PAGE

DATE: 10/31/2022

SCALE: 1/4"=1'-0"

A.1







TIDG THE DRAFTER GUY
RESPONDENTA & COMPREGAL PLANS
1 409 579 4230 GE infostinearity com

PROPOSED RESIDENTIAL ADDITION 304 W JEFFERSON ST, WYLIE

CLIENT:

CLIENT:

LUIS GONZALEZ

DESCRIPTION:

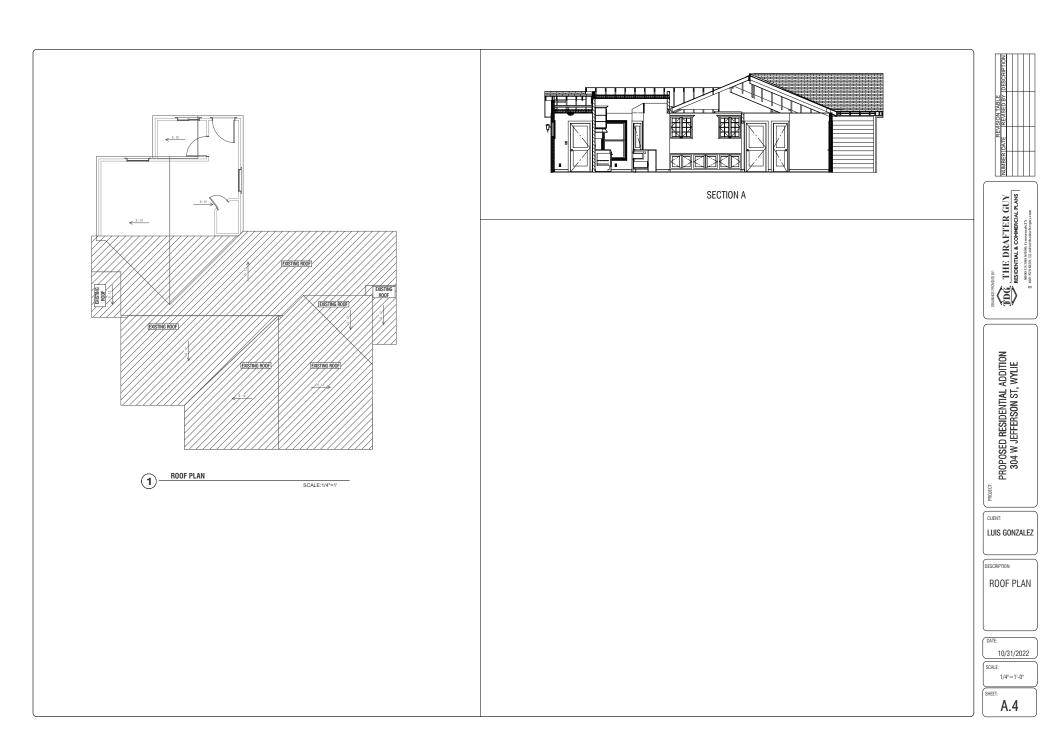
FLOOR PLAN

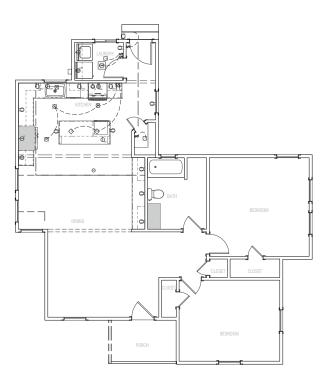
DATE: 10/31/2022

SCALE: 1/4"=1'-0"

A.2







ELECTRICAL PLAN 3 SCALE:1/4"=1'

ELECTRICAL - DATA - LEGEND SYMBOL DESCRIPTION Existing 2X4 Fluorescent Troffer Track lighting, 24* track, H Type, led line voltage, 3000k Can Light, Existing Single Pole switch Duplex Receptacle, ground fault circuit interrupter Duplex Receptacle Exhaust Fan While Exhaust Fan wrilight Thermostat Emergency Exit lighting, existing, batt, backup.
Existing 2X4 Fluorescent Troffer Track lighting, 24* track, H Type, led line voltage, 3000k Can Light, Existing \$ Single Pole switch Can Light, Existing Duplex Receptacle, ground fault circuit interrupter Duplex Receptacle Exhaust Fan Solution Exhaust Fan wilight Wall Jacks: CAT5 Thermostat
Existing 24* Fruorescent fromer Track lighting, 24* frack, H Type, led line voltage, 3000k Can Light, Existing \$ Single Pole switch Can Light, Existing Duplex Receptacle, ground fault circuit interrupter Duplex Receptacle Exhaust Fan Solution Exhaust Fan Wilght Wall Jacks: CAT5 Thermostat
R Can Light, Existing \$ Single Pole switch Graph Duplex Receptacle, ground fault circuit interrupter Duplex Receptacle Exhaust Fan What Exhaust Fan wrilight Thermostat
\$ Single Pole switch Duplex Receptacle, ground fault circuit interrupter Duplex Receptacle Exhaust Fan Where Exhaust Fan willight Wall Jacks: CAT5 Thermostat
Duplex Receptacle, ground fault circuit interrupter Duplex Receptacle Exhaust Fan Exhaust Fan w/light Wall Jacks: CAT5 Thermostat
Duplex Receptacle, ground fault circuit interrupter Duplex Receptacle Exhaust Fan Short Exhaust Fan wilight Wall Jacks: CAT5 Thermostat
Exhaust Fan Stranger Exhaust Fan wflight Stranger Wall Jacks: CAT5 Thermostat
Exhaust Fan wflight Exhaust Fan wflight Wall Jacks: CAT5 Thermostat
© Wall Jacks: CAT5 Thermostat
(7) Thermostat
Emergency Exit lighting, existing, batt. backup.
Ceiling Fan, 44", flush mount
Light Fixture, flush mount
Character Light Fixture, pendant
RECEPTACLE, SINGLE, FRIDGE
H Receptacle, range hood, 72" AFF
Receptacle, Electric range, 5" AFF

GENERAL ELECTRICAL NOTES

- 1. ALL ELECTRICAL DEVICES AND WORK SHALL COMPLY WITH THE HIGHEST STANDARD OF THE GOVERNING ELECTRICAL CODE.
- 2. PERFORMANCE STANDARDS SHALL CONFORM TO ALL APPLICABLE CODES AND REGULATIONS AS ESTABLISHED BY GOVERNING AND APPROVAL AGENCIES.
- 3. ALL DEVICES SHALL BE U.L. APPROVED AND BEAR U.L. LABELS.
- 4. UNLESS NOTED OTHERWISE, ALL SWITCHES AND OUTLET HEIGHTS SHALL BE AS NOTED ON THESE DRAWINGS.

1)15" O.C. STANDARD OUTLET

2)40" O.C. TO OUTLET ABOVE 30" CABINET 3)48" O.C. TO OUTLET ABOVE 36" CABINET

4)30° O.C. TO OUTLET OR SWITCH AT SIDE OF CABINET

- 5. SWITCH AND DUPLEX OUTLETS OF MULTIPLE SWITCHES UP TO (4) FOUR WHEN SHOWN ADJACENT TO EACH OTHER ON PLAN SHALL BE GROUPED UNDER (1) ONE PLATE.
- 6. VERIFY SERVICES AND LOCATION REQUIREMENTS FOR ALL. APPLIANCES AND MECHANICAL EQUIPMENT PRIOR TO INSTALLATION.

THE DRAFTER GUY RESIDENTIAL & COMMERCIAL PLANS

PROPOSED RESIDENTIAL ADDITION 304 W JEFFERSON ST, WYLIE

CLIENT:

LUIS GONZALEZ

DESCRIPTION:

ELECTRICAL PLAN

10/31/2022

SCALE: 1/4"=1'-0"

A.5