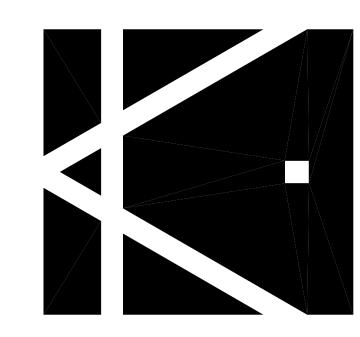
# BURNETT RESIDENCE

216 S. L. LAHOMA NORMAN, OK 73069



# PROJECT DATA

BURNETT, GLENN & SHEILA 1702 CREEKSIDE DR TX 77478

GWB\_BIZ@YAHOO.COM PROJECT ADDRESS: 216 S. LAHOMA

(713) 249-8640

NORMAN, OK 73069

LOCATED WEST SIDE OF SOUTH LAHOMA AVENUE, APPROXIMATELY 900 FEET SOUTH OF WEST LEGAL DESCRIPTION: MAIN STREET AT THE INTERSECTION WITH WEST EUFAULA STREET, THE ADDRESS IS 216 SOUTH LAHOMA AVENUE. THE LEGAL DESCRIPTION IS LOT 6, BLOCK 2, EAGLETON ADDITION.

AE, FLOOD ZONE, WITH RIVERINE CHARACTERISTICS - HIGH RISK FLOODING. ZONE.R-1 SINGLE FAMILY DWELLING DISTRICT AND IS NOT LOCATED WITHIN ANY OVERLAY DISTRICTS CURRENT USE IS SINGLE FAMILY RESIDENTIAL. THE PROPERTY INCLUDES A SINGLE-FAMILY RESIDENTIAL UNIT WITH A DETACHED GARAGE AND ACCESSORY DWELLING UNIT LOCATED

SF72

ARCHITECT: KRITTENBRINK ARCHITECTURE LLC. MARK KRITTENBRINK 119 W MAIN STREET

NORMAN, OK 73069 405.579.7883

### GENERAL CONTRACTOR

ERGON CONSTRUCTION CALEB BONTEMPI 6301 WATERFORD BLVD, STE 3151 OKLAHOMA CITY, OK 73118 (405) 303.9140

### TOTAL DECKS: GENERAL NOTES

FLOODPLAIN CONSTRUCTION NOTES PROJECT: 216 S. LAHOMA AVENUE, NORMAN, OK FLOOD ZONE: AE – WITHIN FLOODWAY PER CITY OF NORMAN FLOODPLAIN OVERLAY

1. GENERAL FLOODPLAIN REQUIREMENTS - CONSTRUCTION SHALL COMPLY WITH CITY OF NORMAN FLOOD HAZARD DISTRICT (SEC. 36-533) AND FEMA NFIP STANDARDS

- THE BASE FLOOD ELEVATION (BFE) AT THIS SITE IS 1153.10' NAVD88. - THE DESIGN FINISHED FLOOR ELEVATION (FFE) IS 1155.35' NAVD88, PROVIDING 6.05 FT OF ELEVATION ABOVE EXISTING GRADE (BENCHMARK ELEVATION 1149.30' NAVD88). - CONTRACTOR SHALL VERIFY ALL ELEVATIONS ON-SITE WITH LICENSED SURVEYOR BEFORE POURING FOUNDATIONS OR

- ALL MATERIALS BELOW BFE SHALL BE FLOOD-DAMAGE-RESISTANT, PER FEMA TB-2. - NO ENCLOSED AREA BELOW BFE MAY BE FINISHED OR USED AS HABITABLE SPACE.

- ALL FOUNDATION AND STRUCTURAL COMPONENTS SHALL BE DESIGNED, DETAILED, AND CERTIFIED BY A LICENSED PROFESSIONAL ENGINEER (P.E.) IN THE STATE OF OKLAHOMA.

- THESE NOTES ARE PROVIDED FOR COORDINATION OF ARCHITECTURAL SCOPE WITH THE ENGINEER OF RECORD AND DO NOT CONSTITUTE STRUCTURAL DESIGN, SPECIFICATION, OR CALCULATION. - FINAL FOUNDATION TYPE, SIZE, AND REINFORCEMENT TO BE PER STRUCTURAL ENGINEER'S DRAWINGS AND CALCULATIONS. - STRUCTURE TO BE ELEVATED ON REINFORCED CONCRETE PIER FOOTINGS WITH STEEL POSTS AND BEAMS DESIGNED FOR

APPLICABLE FLOOD, UPLIFT, AND LATERAL LOADS PER FEMA AND ASCE 24-14. - PIER LAYOUT SHOWN ON ARCHITECTURAL PLAN IS DIAGRAMMATIC ONLY AND SUBJECT TO ENGINEER'S CONFIRMATION. - NO CONTINUOUS STEM WALLS,. THE AREA BELOW THE ELEVATED STRUCTURE MUST REMAIN OPEN TO ALLOW UNOBSTRUCTED

3. FLOOD ELEVATIONS & COMPLIANCE

- BENCHMARK (BM): 1149.30' NAVD88 (PER ENGINEER'S SURVEY). - BASE FLOOD ELEVATION (BFE): 1153.10' NAVD88. - FINISHED FLOOR ELEVATION (FFE): 1155.35' NAVD88.

- FINAL ELEVATIONS TO BE FIELD-VERIFIED BY LICENSED SURVEYOR BEFORE CONSTRUCTION.

- ANY ENCLOSED AREA BELOW BFE TO INCLUDE COMPLIANT FLOOD VENTS PER FEMA TECHNICAL BULLETIN TB-1. - VENTS SHALL PROVIDE 1 SQ. IN. OF NET OPENING PER 1 SQ. FT. OF ENCLOSED AREA AND PERMIT AUTOMATIC ENTRY AND EXIT

- FINAL VENT QUANTITY, SIZE, AND PLACEMENT TO BE CONFIRMED BY THE ENGINEER OF RECORD.

5. DECKS, LANDINGS, AND PLATFORMS

- ALL EXTERIOR STAIRS, DECKS, AND MECHANICAL PLATFORMS SHALL BE METAL-FRAMED AND SUPPORTED ON INDEPENDENT PIER FOOTINGS WITH STEEL POSTS, PER ENGINEER'S DESIGN. - DECKING AND STAIR TREADS TO BE OPEN-STYLE OR GRATED METAL TO ALLOW WATER FLOW THROUGH. - STRUCTURAL CONNECTION DETAILS TO BE ENGINEERED FOR FLOOD, WIND, AND UPLIFT LOADS.

- HVAC AND UTILITIES SHALL BE MOUNTED ON ELEVATED METAL PLATFORMS SUPPORTED ON INDEPENDENT PIER FOOTINGS. - PLATFORM HEIGHT SHALL MEET OR EXCEED THE DESIGN FLOOD ELEVATION (DFE). - FINAL DESIGN AND ANCHORAGE TO BE PER STRUCTURAL AND MEP ENGINEER REQUIREMENTS.

7. FENCING (FLOOD-COMPLIANT)

- REPLACE WITH 5'-0" TALL OPEN RANCH-STYLE VINYL CROSSBUCK FENCE, WITH A MINIMUM 12" CLEARANCE ABOVE ADJACENT - POSTS SPACED ≤8'-0" O.C. AND RAILS/POSTS SHALL NOT EXCEED 10% OBSTRUCTION AREA PER FEMA FLOODWAY FLOW

8. GENERAL FLOODPLAIN REQUIREMENTS

- ALL MATERIALS BELOW BFE SHALL BE FLOOD-DAMAGE-RESISTANT PER FEMA TB-2. - NO FILL OR SOLID CONSTRUCTION BELOW BFE WITHOUT CITY FLOODPLAIN APPROVAL.

- ALL CONSTRUCTION SHALL MAINTAIN NO-RISE CERTIFICATION FOR ADJACENT PROPERTIES, PROVIDED BY THE LICENSED

- CONTRACTOR SHALL VERIFY SITE CONDITIONS, ELEVATIONS, AND EXISTING UTILITIES PRIOR TO FOUNDATION WORK.

GRADING SHALL NOT OBSTRUCT EXISTING FLOODWAY. NO FILL PERMITTED WITHIN REGULATORY FLOODWAY. REMOVE EXISTING STORAGE SHED AND DETERIORATED WOOD FENCING TO IMPROVE FLOW CONDITIONS. DISTURBED AREAS TO BE STABILIZED WITH SOD OR SEED IMMEDIATELY AFTER CONSTRUCTION. UTILITY EASEMENT PROPOSED ALONG NORTH PROPERTY LINE TO BE MAINTAINED FOR STORM SEWER ACCESS.

- SURVEYOR TO VERIFY. TOP OF PIER ELEVATION, LOWEST FLOOR ELEVATION, BENCHMARK REFERENCE (1149.30' NAVD88) - ELEVATION CERTIFICATE REQUIRED PRIOR TO CERTIFICATE OF OCCUPANCY. - CONTRACTOR TO COORDINATE INSPECTION WITH CITY FLOODPLAIN ADMINISTRATOR BEFORE CONCEALMENT.

ABV ABOVE A/C AIR CONDITIONING ACOUS ACOUSTICAL ACT ACOUSTICAL TILE ADD ADDENDUM ADJ ADJACENT/ADJUSTABLE AFF ABOVE FINISH FLOOR ALT ALTERNATE ALUM ALUMINUM ANOD ANODIZED APPROX APPROXIMATE ARCH ARCHITECT(URAL) BLDG BUILDING BLK BLOCK BLKG BLOCKING BM BEAM / BENCH MARK BRG BEARING BSMT BASEMENT BTM BOTTOM CAB CABINET CER CERAMIC CFLASH COUNTER FLASHING CI CAST IRON CIP CAST IN PLACE CJ CONSTRUCTION JOINT CLG CELING CLR CLEAR/CLEARANCE CMU CONCRETE MASONRY UNIT CNTR COUNTER COL COLUMN CONC CONCRETE CONST CONSTRUCTION CONT CONTINUOUS CORR CORROGATED CRPT CARPET CT CERAMIC TILE CTR CENTER CU FT CUBIC FOOT CU YD CUBIC YARD CW COLD WATER D DEEP/DEPTH DBL DOUBLE DEMO DEMOLITION DF DRINKING FOUNTAIN

DIA DIAMETER

DIM DIMENSION

DIAG DIAGONAL

DISP DISPENSER DIV DIVISION DL DEAD LOAD DN DOWN DR DOOR DS DOWNSPOUT DTL DETAIL E EAST EA EACH EC ELECTRICAL CONTRACTOR EJ EXPANSION JOINT ELEC ELECTRIC(AL) ELEV ELEVATOR/ELEVATION EMER EMERGENCY ENG ENGINEER EQ EQUAL EST ESTIMATE EW EACH WAY EWC ELECTRIC WATER COOLER (E) EXIST EXISTING EXP EXPANSION EXT EXTERIOR FA FIRE ALARM FD FLOOR DRAIN FE FIRE EXTINGUSHER FEC FIRE EXTINGUSHER CABINET FF FINISH FLOOR FH FIRE HYDRANT FHC FIRE HOSE CABINET FLASH'G FLASHING FLUOR FLUORESCENT FOUND FOUNDATION FT FOOT FTG FOOTING FURR FURRING GA GAUGE GALV GALVANIZED GB GRAB BAR GC GENERAL CONTRACTOR GEN GENERAL GL GLASS/GLAZING GL BL GLASS BLOCK GR GRADE GYP GYPSUM GWB GYPSUM WALL BOARD HB HOSE BIB

HC HOLLOW CORE

HDR HEADER

HORIZ HORIZONTAL HR HOUR HT HEIGHT HVAC HEATING VENELATING & AIR CONDITIONING HW HOT WATER ID INSIDE DIAMETER IN INCH INCAN INCANDESCENT INCL INCLUDE INSUL INSULATION INT INTERIOR JT JOINT JST JOIST KIT KITCHEN LAV LAVATORY LT LIGHT LTWT LIGHTWEIGHT LVR LOUVER MAS MASONRY MATL MATERIAL MAX MAXIMUM MBR MEMBER MC MECHANICAL CONTRACTOR MECH MECHANICAL MEMB MEMBRANE MFR MANUFACTURER MH MAN HOLE MIN MINIMUM MIR MIRROR MISC MISCELLANEOUS MTD MOUNT(ED) MO MASONRY OPENING MOD MODULAR MTL METAL MUL MULLION N NORTH NA NOT APPLICABLE NIC NOT IN CONTRACT NO NUMBER NOM NOMINAL NTS NOT TO SCALE

HDCP HANDICAPPED

HM HOLLOW METAL

HDW HARDWARE

HDWD HARDWOOD

OVHD OVERHEAD OPNG OPENING OPP OPPOSITE PART PARTITION PERF PERFORATED PER PERIMETER PCKT POCKET PL PLATE PLAM PLASTIC LAMINATE PLAS PLASTER PLYWD PLYWOOD PNL PANEL PR PAIR PRCST PRE-CAST PSF POUNDS PER SQUARE FOOT PSI POUNDS PER SQUARE INCH PT PRESSURE TREATED PTD PAPER TOWEL DISPENSER PNT POINT PVC POLYVINYL CHLORIDE PVMT PAVEMENT R RISER/RADIUS RA RETURN AIR RCP REFLECTED CEILING PLAN RD ROOF DRAIN RECD RECESSED RE: REFER REF REFRIGERATOR REINF REINFORCING REQD REQUIRED REV REVISION RH ROBE HOOK RM ROOM RO ROUGH OPENING R&S ROD & SHELF SOUTH SUPPLY AIR SC SOLID CORE SCHED SCHEDULE SD SOAP DISPENSER SEC SECTION SHT SHEET SIM SIMILAR SCORED JOINT SNP SANITARY NAPKIN DISPENSER SPECS SPECIFICATIONS

OA OVERALL

O/C ON CENTER

OD OUTSIDE DIAMETER

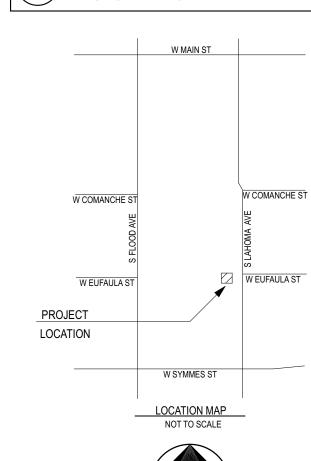
STD STANDARD STL STEEL SSTL STAINLESS STEEL STO STORAGE STRUCT STRUCTURE SUSP SUSPENDED SUR SURFACE TREAD TELE TELEPHONE TEMP TEMPERED, TEMPORARY T&B TOP AND BOTTOM T&G TOUNGE AND GROOVE THICKNESS TLT TOILET TOC TOP OF CURB TOS TOP OF STEEL TOW TOP OF WALK TPH TOILET PAPER HOLDER TRS TRANSITION STRIP TS TUBE STEEL TYP TYPICAL UC UNDERCUT UON UNLESS OTHERWISE NOTED VERT VERTICAL VCT VINYL COMPOSITION TILE VIF VERIFY IN FIELD, FIELD VERIFY VWC VINYL WALL COVERING W WEST WD WOOD WDW WINDOW WH WATER HEATER WP WATERPROOF WWF WELDED WIRE FABRIC WWM WELDED WIRE MESH XFMR TRANSFORMER

SPKR SPEAKER

SQ SQUARE

SS SANITARY SEWER

# OCATION MAP



## DRAWING INDEX

G001 PROJECT DATA, GEN. CONTRACTOR, GEN.L NOTES, ABBR., LOCATION MAP & DRAWING INDEX

A101 PROPOSAL - ARCHITECTURAL SITE PLAN A201 PROPOSAL - FIRST FLOOR PLAN, ROOF PLAN & NOTES A301 PROPOSAL - EXTERIOR ELEVATIONS

S001 PROPOSAL - FOUNDATION PLAN



NORMAN, OK 73069 405.579.7883 FAX 405.292.0545

**General Contractor** Address (#1) Address (#2) PHONE: (000)000-0000

GENERAL CONTRACTOR:

MECHANICAL CONSULTANT: Mechanical Engineer Address (#1) Address (#2) PHONE: (000)000-0000

**ELECTRICAL CONSULTANT: Electrical Engineer** Address (#1) Address (#2) PHONE: (000)000-0000

BURNETT RESIDENCE 216 S. LAHOMA NORMAN, OK 73069

11.12.2025

MARK	DATE	DESCRIPTION
REVISIONS		

PRIMARY ISSUE			
MARK	DATE	DESCRIPTION	
#	00-00-00	PERMIT ISSUE	
#	00-00-00	BID ISSUE	
#	00-00-00	CONST. ISSUE	

NOT FOR CONSTRUCTION

ONSTITUTE A CONSTRUCTION DOCUMENT SET; AS SUCH, THESE DRAWINGS MAY NOT BE INCORPORATED INTO ANY SET OF DRAWINGS USED FOR CONSTRUCTION

JOB NO.:	K1325			
©2024 KRITTI RESERVED TH PURPOSES WI KRITTENBRINI	ESE DOCU THOUT PRI	MENTS NO	T BE USED EN PERMIS	FOR AN

DRAWN BY CHECKED BY

PROJECT DATA, GEN NOTES, ABBR.

LOCATION MAP & DRAWING INDEX

SHEET NO .:

NEW OPEN RANCH STYLE FENCE

FLOODPLAIN CONSTRUCTION NOTES
PROJECT: 216 S. LAHOMA AVENUE, NORMAN, OK

FLOOD ZONE: AE – WITHIN FLOODWAY PER CITY OF NORMAN FLOODPLAIN OVERLAY REFERENCE DATUM: NAVD88

CENEDAL EL CODDI AIN DECLUDEME

GENERAL FLOODPLAIN REQUIREMENTS
 CONSTRUCTION SHALL COMPLY WITH CITY OF NORMAN FLOOD HAZARD DISTRICT (SEC. 36-533) AND FEMA NFIP STANDARDS (TB-1, TB-2).
 THE BASE FLOOD ELEVATION (BFE) AT THIS SITE IS 1153.10' NAVD88.

- THE DESIGN FINISHED FLOOR ELÉVATION (FFE) IS 1155.35' NAVD88, PROVIDING 6.05 FT OF ELEVATION ABOVE EXISTING GRADE (BENCHMARK ELEVATION 1149.30' NAVD88). - CONTRACTOR SHALL VERIFY ALL ELEVATIONS ON-SITE WITH LICENSED SURVEYOR BEFORE POURING FOUNDATIONS OR SETTING FLOOR FRAMING. - ALL MATERIALS BELOW BFE SHALL BE FLOOD-DAMAGE-RESISTANT, PER FEMA TB-2. - NO ENCLOSED AREA BELOW BFE MAY BE FINISHED OR USED AS HABITABLE SPACE.

DESIGN RESPONSIBILITY
 - ALL FOUNDATION AND STRUCTURAL COMPONENTS SHALL BE DESIGNED, DETAILED, AND CERTIFIED BY A LICENSED PROFESSIONAL ENGINEER (P.E.) IN THE STATE OF

OKLAHOMA.
- THESE NOTES ARE PROVIDED FOR COORDINATION OF ARCHITECTURAL SCOPE WITH THE ENGINEER OF RECORD AND DO NOT CONSTITUTE STRUCTURAL DESIGN, SPECIFICATION, OR CALCULATION.
FOUNDATION SYSTEM

- FINAL FOUNDATION TYPE, SIZE, AND REINFORCEMENT TO BE PER STRUCTURAL ENGINEER'S DRAWINGS AND CALCULATIONS.
- STRUCTURE TO BE ELEVATED ON REINFORCED CONCRETE PIER FOOTINGS WITH STEEL POSTS AND BEAMS DESIGNED FOR APPLICABLE FLOOD, UPLIFT, AND LATERAL

LOADS PER FEMA AND ASCE 24-14.
- PIER LAYOUT SHOWN ON ARCHITECTURAL PLAN IS DIAGRAMMATIC ONLY AND SUBJECT TO ENGINEER'S CONFIRMATION.
- NO CONTINUOUS STEM WALLS,. THE AREA BELOW THE ELEVATED STRUCTURE MUST REMAIN OPEN TO ALLOW UNOBSTRUCTED FLOODWATER PASSAGE.

3. FLOOD ELEVATIONS & COMPLIANCE
- BENCHMARK (BM): 1149.30' NAVD88 (PER ENGINEER'S SURVEY).
- BASE FLOOD ELEVATION (BFE): 1153.10' NAVD88.
- FINISHED FLOOR ELEVATION (FFE): 1155.35' NAVD88.

- FINAL ELEVATIONS TO BE FIELD-VÉRIFIED BY LICENSED SURVEYOR BEFORE CONSTRUCTION.
 4. FLOOD OPENINGS (IF APPLICABLE)
 - ANY ENCLOSED AREA BELOW BFE TO INCLUDE COMPLIANT FLOOD VENTS PER FEMA

- ANY ENCLOSED AREA BELOW BFE TO INCLUDE COMPLIANT FLOOD VENTS PER FEMA TECHNICAL BULLETIN TB-1.

- VENTS SHALL PROVIDE 1 SQ. IN. OF NET OPENING PER 1 SQ. FT. OF ENCLOSED AREA AND PERMIT AUTOMATIC ENTRY AND EXIT OF FLOODWATERS.

- FINAL VENT QUANTITY, SIZE, AND PLACEMENT TO BE CONFIRMED BY THE ENGINEER OF RECORD.

5. DECKS, LANDINGS, AND PLATFORMS
- ALL EXTERIOR STAIRS, DECKS, AND MECHANICAL PLATFORMS SHALL BE METALFRAMED AND SUPPORTED ON INDEPENDENT PIER FOOTINGS WITH STEEL POSTS, PER
ENGINEER'S DESIGN.
- DECKING AND STAIR TREADS TO BE OPEN-STYLE OR GRATED METAL TO ALLOW
WATER FLOW THROUGH.
- STRUCTURAL CONNECTION DETAILS TO BE ENGINEERED FOR FLOOD, WIND, AND

6. MECHANICAL PLATFORM
- HVAC AND UTILITIES SHALL BE MOUNTED ON ELEVATED METAL PLATFORMS
SUPPORTED ON INDEPENDENT PIER FOOTINGS.
- PLATFORM HEIGHT SHALL MEET OR EXCEED THE DESIGN FLOOD ELEVATION
- FINAL DESIGN AND ANCHORAGE TO BE PER STRUCTURAL AND MED ENGINEE

UPLIFT LOADS.

7. FENCING (FLOOD-COMPLIANT)

- PLATFORM HEIGHT SHALL MEET OR EXCEED THE DESIGN FLOOD ELEVATION (DFE). - FINAL DESIGN AND ANCHORAGE TO BE PER STRUCTURAL AND MEP ENGINEER REQUIREMENTS.

- EXISTING CHAIN-LINK FENCE TO BE REMOVED.
- REPLACE WITH 5'-0" TALL OPEN RANCH-STYLE VINYL CROSSBUCK FENCE, WITH A MINIMUM 12" CLEARANCE ABOVE ADJACENT GRADE FOR FLOODWATER PASSAGE.
- POSTS SPACED ≤8'-0" O.C. AND RAILS/POSTS SHALL NOT EXCEED 10% OBSTRUCTION AREA PER FEMA FLOODWAY FLOW GUIDANCE.

8. GENERAL FLOODPLAIN REQUIREMENTS
- ALL MATERIALS BELOW BFE SHALL BE FLOOD-DAMAGE-RESISTANT PER FEMA TB-2.
- NO FILL OR SOLID CONSTRUCTION BELOW BFE WITHOUT CITY FLOODPLAIN APPROVAL.
- ALL CONSTRUCTION SHALL MAINTAIN NO-RISE CERTIFICATION FOR ADJACENT

APPROVAL.

- ALL CONSTRUCTION SHALL MAINTAIN NO-RISE CERTIFICATION FOR ADJACENT PROPERTIES, PROVIDED BY THE LICENSED ENGINEER.

- CONTRACTOR SHALL VERIFY SITE CONDITIONS, ELEVATIONS, AND EXISTING UTILITIES PRIOR TO FOUNDATION WORK.

9. SITE & DRAINAGE
GRADING SHALL NOT OBSTRUCT EXISTING FLOODWAY. NO FILL PERMITTED WITHIN
REGULATORY FLOODWAY.
REMOVE EXISTING STORAGE SHED AND DETERIORATED WOOD FENCING TO IMPROVE
FLOW CONDITIONS.
DISTURBED AREAS TO BE STABILIZED WITH SOD OR SEED IMMEDIATELY AFTER
CONSTRUCTION

CONSTRUCTION.
UTILITY EASEMENT PROPOSED ALONG NORTH PROPERTY LINE TO BE MAINTAINED FOR STORM SEWER ACCESS.

10. VERIFICATION & CERTIFICATION
- SURVEYOR TO VERIFY, TOP OF PIER ELEVATION, LOWEST FLOOR ELEVATION,
BENCHMARK REFERENCE (1149.30' NAVD88)
- ELEVATION CERTIFICATE REQUIRED PRIOR TO CERTIFICATE OF OCCUPANCY.
- CONTRACTOR TO COORDINATE INSPECTION WITH CITY FLOODPLAIN ADMINISTRATOR
BEFORE CONCEALMENT.

KRITTENBRINK Architecture LLC

> 119 W. MAIN STREET NORMAN, OK 73069 405.579.7883 FAX 405.292.0545

PLANNING

INTERIORS

General Contractor
Address (#1)
Address (#2)
PHONE: (000)000-0000

GENERAL CONTRACTOR:

MECHANICAL CONSULTANT:

Mechanical Engineer

Address (#1)

Address (#2)

PHONE: (000)000-0000

ELECTRICAL CONSULTANT:
Electrical Engineer
Address (#1)
Address (#2)
PHONE: (000)000-0000

BURNETT RESIDENCE 216 S. LAHOMA NORMAN, OK 73069

> FPC SET 11.12.2025

MARK	DATE	DESCRIPTION
REVISIONS		

PRIMARY ISSUE		
ARK	DATE	DESCRIPTION
#	00-00-00	PERMIT ISSUE
#	00-00-00	BID ISSUE
#	00-00-00	CONST. ISSUE

NOT FOR CONSTRUCTION

THESE DRAWINGS ARE PROVIDED FOR APPROVAL OR REVIEW PURPOSES ONLY AND DO NOT IN ANY WAY CONSTITUTE A CONSTRUCTION DOCUMENT SET; AS SUCH, THESE DRAWINGS MAY NOT BE INCORPORATED INTO ANY SET OF DRAWINGS USED FOR CONSTRUCTION.

JOB NO.: K1325

©2024 KRITTENBRINK ARCHITECTURE LLC ALL RIGHTS RESERVED THESE DOCUMENTS NOT BE USED FOR ANY PURPOSES WITHOUT PRIOR WRITTEN PERMISSION FROM KRITTENBRINK ARCHITECTURE LLC

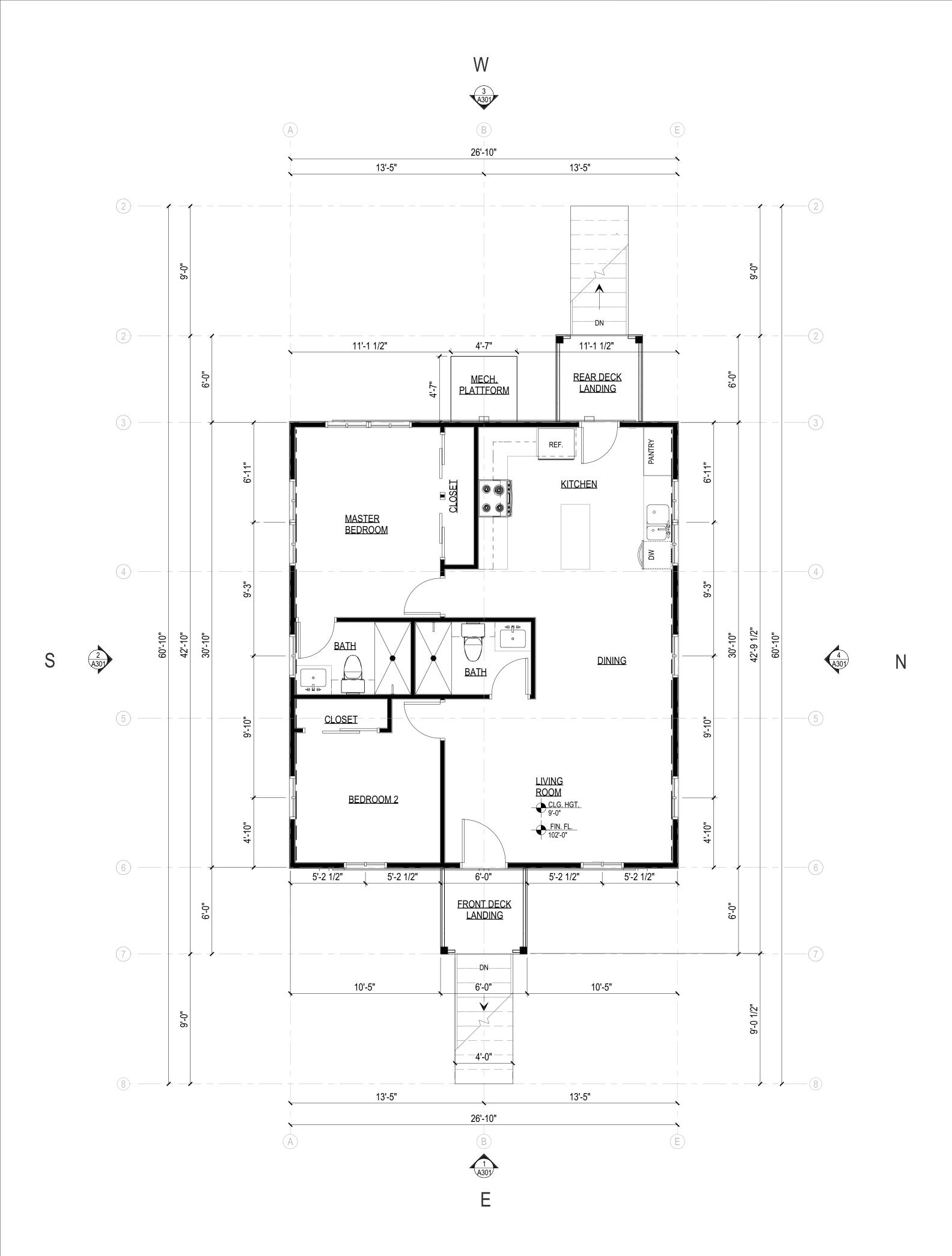
DRAWN BY CHECKED BY

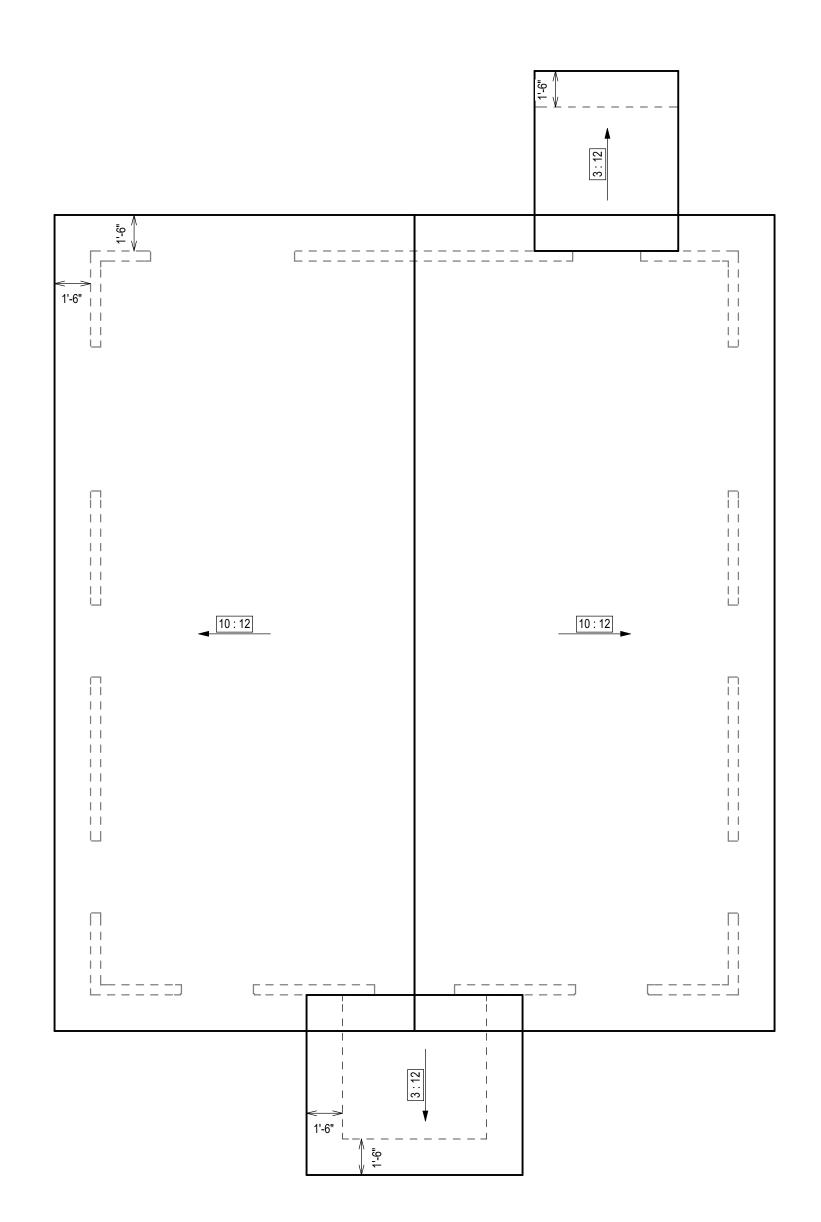
CWP MLK

SHEET TITLE:
PROPOSAL ARCHITECTURAL
SITE PLAN

SHEET NO.:

A101





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



AREA	EXISTING SQ.FT.	PROPOSED SQ.FT.
HOUSE	857	828
PORCHES/DECKS	162	72
TOTAL:	1019	900

FLOODPLAIN CONSTRUCTION NOTES PROJECT: 216 S. LAHOMA AVENUE, NORMAN, OK

FLOOD ZONE: AE - WITHIN FLOODWAY PER CITY OF NORMAN FLOODPLAIN OVERLAY REFERENCE DATUM: NAVD88

1. GENERAL FLOODPLAIN REQUIREMENTS - CONSTRUCTION SHALL COMPLY WITH CITY OF NORMAN FLOOD HAZARD DISTRICT (SEC. 36-533) AND FEMA NFIP STANDARDS (TB-1, TB-2).

- THE BASE FLOOD ELEVATION (BFE) AT THIS SITE IS 1153.10' NAVD88. - THE DESIGN FINISHED FLOOR ELEVATION (FFE) IS 1155.35' NAVD88, PROVIDING 6.05 FT OF ELEVATION ABOVE EXISTING GRADE (BENCHMARK ELEVATION 1149.30' NAVD88). - CONTRACTOR SHALL VERIFY ALL ELEVATIONS ON-SITE WITH LICENSED SURVEYOR BEFORE POURING FOUNDATIONS OR SETTING FLOOR FRAMING.

- ALL MATERIALS BELOW BFE SHALL BE FLOOD-DAMAGE-RESISTANT, PER FEMA TB-2. - NO ENCLOSED AREA BELOW BFE MAY BE FINISHED OR USED AS HABITABLE SPACE.

2. DESIGN RESPONSIBILITY - ALL FOUNDATION AND STRUCTURAL COMPONENTS SHALL BE DESIGNED, DETAILED, AND CERTIFIED BY A LICENSED PROFESSIONAL ENGINEER (P.E.) IN THE STATE OF

- THESE NOTES ARE PROVIDED FOR COORDINATION OF ARCHITECTURAL SCOPE WITH THE ENGINEER OF RECORD AND DO NOT CONSTITUTE STRUCTURAL DESIGN, SPECIFICATION, OR CALCULATION.

- FINAL FOUNDATION TYPE, SIZE, AND REINFORCEMENT TO BE PER STRUCTURAL ENGINEER'S DRAWINGS AND CALCULATIONS.
- STRUCTURE TO BE ELEVATED ON REINFORCED CONCRETE PIER FOOTINGS WITH STEEL POSTS AND BEAMS DESIGNED FOR APPLICABLE FLOOD, UPLIFT, AND LATERAL

LOADS PER FEMA AND ASCE 24-14.
- PIER LAYOUT SHOWN ON ARCHITECTURAL PLAN IS DIAGRAMMATIC ONLY AND SUBJECT TO ENGINEER'S CONFIRMATION. - NO CONTINUOUS STEM WALLS,. THE AREA BELOW THE ELEVATED STRUCTURE MUST REMAIN OPEN TO ALLOW UNOBSTRUCTED FLOODWATER PASSAGE.

3. FLOOD ELEVATIONS & COMPLIANCE - BENCHMARK (BM): 1149.30' NAVD88 (PER ENGINEER'S SURVEY). - BASE FLOOD ELEVATION (BFE): 1153.10' NAVD88.

- FINISHED FLOOR ELEVATION (FFE): 1155.35' NAVD88. - FINAL ELEVATIONS TO BE FIELD-VERIFIED BY LICENSED SURVEYOR BEFORE CONSTRUCTION.

4. FLOOD OPENINGS (IF APPLICABLE) - ANY ENCLOSED AREA BELOW BFE TO INCLUDE COMPLIANT FLOOD VENTS PER FEMA

TECHNICAL BULLETIN TB-1. - VENTS SHALL PROVIDE 1 SQ. IN. OF NET OPENING PER 1 SQ. FT. OF ENCLOSED AREA AND PERMIT AUTOMATIC ENTRY AND EXIT OF FLOODWATERS. - FINAL VENT QUANTITY, SIZE, AND PLACEMENT TO BE CONFIRMED BY THE ENGINEER OF RECORD.

- ALL EXTERIOR STAIRS, DECKS, AND MECHANICAL PLATFORMS SHALL BE METAL-FRAMED AND SUPPORTED ON INDEPENDENT PIER FOOTINGS WITH STEEL POSTS, PER ENGINEER'S DESIGN. - DECKING AND STAIR TREADS TO BE OPEN-STYLE OR GRATED METAL TO ALLOW WATER FLOW THROUGH.

- STRUCTURAL CONNECTION DETAILS TO BE ENGINEERED FOR FLOOD, WIND, AND UPLIFT LOADS.

6. MECHANICAL PLATFORM - HVAC AND UTILITIES SHALL BE MOUNTED ON ELEVATED METAL PLATFORMS

5. DECKS, LANDINGS, AND PLATFORMS

FOUNDATION SYSTEM

SUPPORTED ON INDEPENDENT PIER FOOTINGS. - PLATFORM HEIGHT SHALL MEET OR EXCEED THE DESIGN FLOOD ELEVATION (DFE). - FINAL DESIGN AND ANCHORAGE TO BE PER STRUCTURAL AND MEP ENGINEER REQUIREMENTS.

7. FENCING (FLOOD-COMPLIANT)
- EXISTING CHAIN-LINK FENCE TO BE REMOVED.

- REPLACE WITH 5'-0" TALL OPEN RANCH-STYLE VINYL CROSSBUCK FENCE, WITH A MINIMUM 12" CLEARANCE ABOVE ADJACENT GRADE FOR FLOODWATER PASSAGE. - POSTS SPACED ≤8'-0" O.C. AND RAILS/POSTS SHALL NOT EXCEED 10% OBSTRUCTION AREA PER FEMA FLOODWAY FLOW GUIDANCE.

8. GENERAL FLOODPLAIN REQUIREMENTS - ALL MATERIALS BELOW BFE SHALL BE FLOOD-DAMAGE-RESISTANT PER FEMA TB-2.
- NO FILL OR SOLID CONSTRUCTION BELOW BFE WITHOUT CITY FLOODPLAIN

- ALL CONSTRUCTION SHALL MAINTAIN NO-RISE CERTIFICATION FOR ADJACENT PROPERTIES, PROVIDED BY THE LICENSED ENGINEER. - CONTRACTOR SHALL VERIFY SITE CONDITIONS, ELEVATIONS, AND EXISTING UTILITIES PRIOR TO FOUNDATION WORK.

9. SITE & DRAINAGE

GRADING SHALL NOT OBSTRUCT EXISTING FLOODWAY. NO FILL PERMITTED WITHIN REGULATORY FLOODWAY. REMOVE EXISTING STORAGE SHED AND DETERIORATED WOOD FENCING TO IMPROVE FLOW CONDITIONS. DISTURBED AREAS TO BE STABILIZED WITH SOD OR SEED IMMEDIATELY AFTER CONSTRUCTION.

UTILITY EASEMENT PROPOSED ALONG NORTH PROPERTY LINE TO BE MAINTAINED FOR STORM SEWER ACCESS.

10. VERIFICATION & CERTIFICATION
- SURVEYOR TO VERIFY, TOP OF PIER ELEVATION, LOWEST FLOOR ELEVATION, BENCHMARK REFERENCE (1149.30' NAVD88) - ELEVATION CERTIFICATE REQUIRED PRIOR TO CERTIFICATE OF OCCUPANCY. - CONTRACTOR TO COORDINATE INSPECTION WITH CITY FLOODPLAIN ADMINISTRATOR BEFORE CONCEALMENT.

ARCHITECTURE

119 W. MAIN STREET NORMAN, OK 73069 405.579.7883 FAX 405.292.0545

PLANNING

INTERIORS

General Contractor Address (#1) Address (#2) PHONE: (000)000-0000

GENERAL CONTRACTOR:

MECHANICAL CONSULTANT: Mechanical Engineer

Address (#1) Address (#2) PHONE: (000)000-0000

Electrical Engineer Address (#1) Address (#2) PHONE: (000)000-0000

ELECTRICAL CONSULTANT:

**BURNETT** RESIDENCE 216 S. LAHOMA NORMAN, OK 73069

MARK	DATE	DESCRIPTION
REVISIONS		

PRIMARY ISSUE		
MARK	DATE	DESCRIPTION
#	00-00-00	PERMIT ISSUE
#	00-00-00	BID ISSUE
#	00-00-00	CONST. ISSUE

NOT FOR CONSTRUCTION

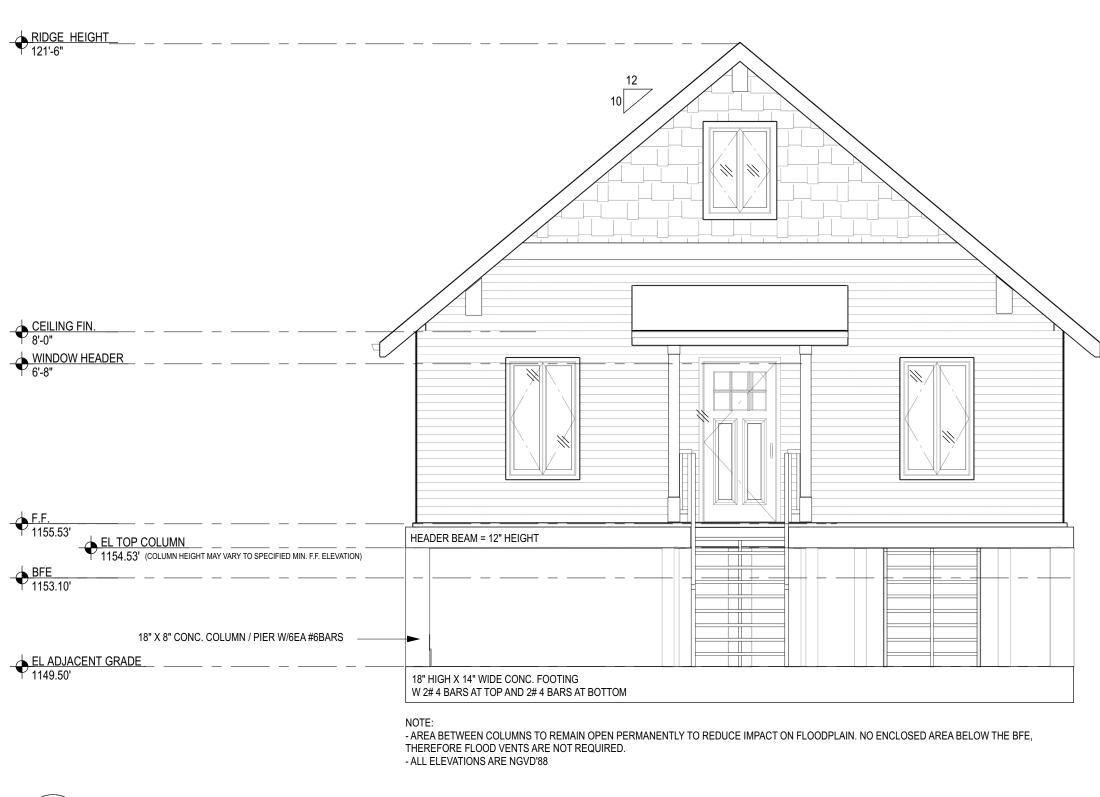
THESE DRAWINGS ARE PROVIDED FOR APPROVAL OR REVIEW PURPOSES ONLY AND DO NOT IN ANY WAY CONSTITUTE A CONSTRUCTION DOCUMENT SET; AS SUCH, THESE DRAWINGS MAY NOT BE INCORPORATED INTO ANY SET OF DRAWINGS USED FOR CONSTRUCTION.

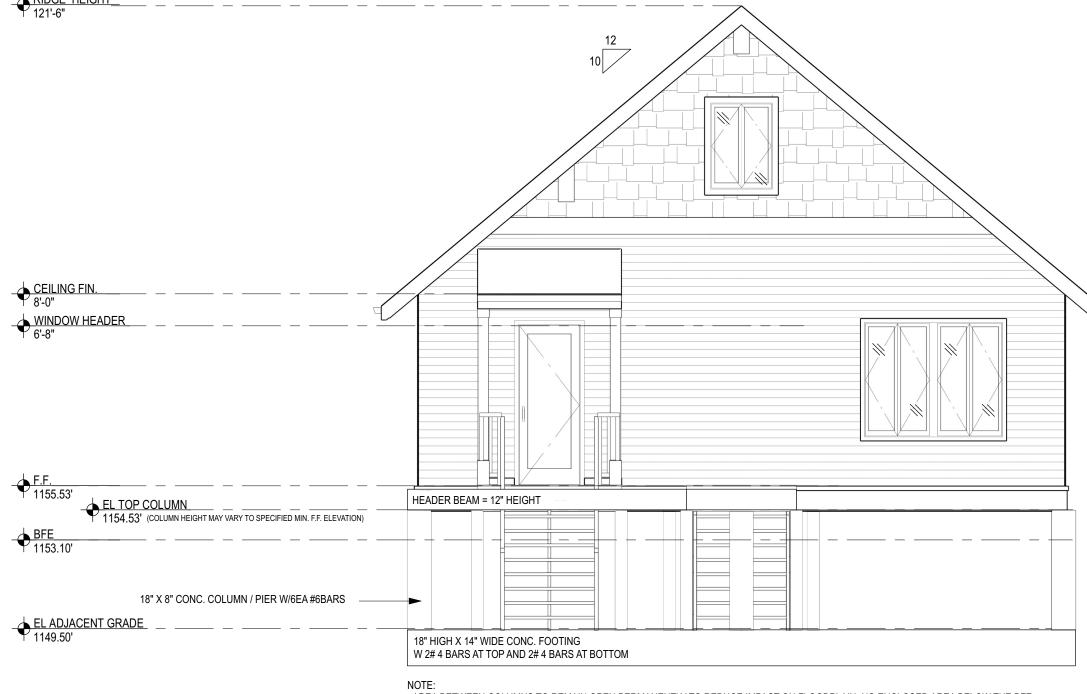
©2024 KRITTENBRINK ARCHITECTURE LLC ALL RIGHTS RESERVED THESE DOCUMENTS NOT BE USED FOR ANY PURPOSES WITHOUT PRIOR WRITTEN PERMISSION FROM KRITTENBRINK ARCHITECTURE LLC

DRAWN BY CHECKED BY

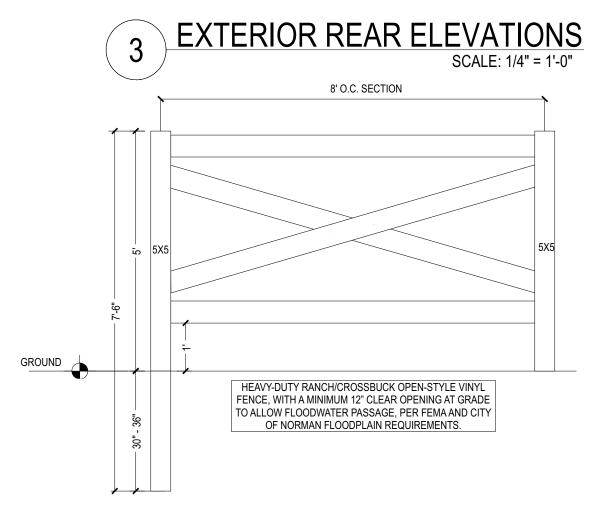
PROPOSAL - FIRST FLOOR PLAN, ROOF PLAN, & NOTES

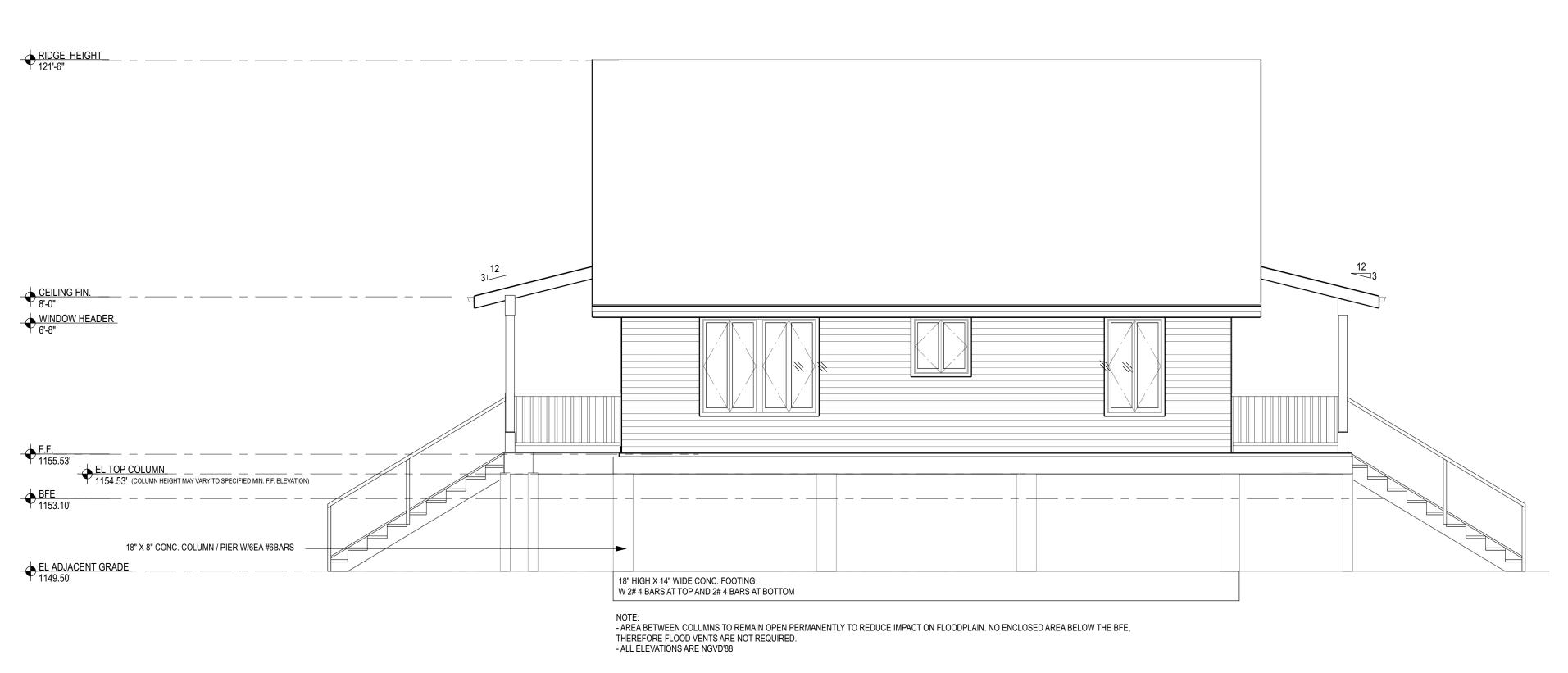
**A201** 

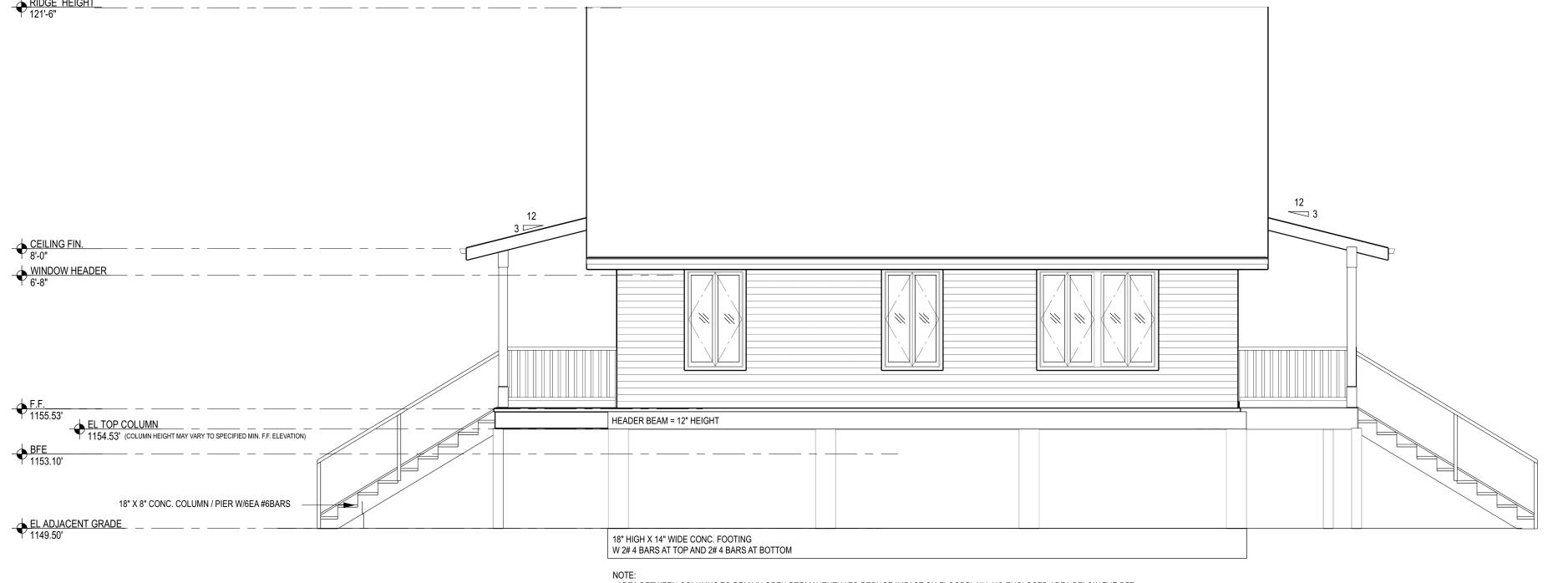




- AREA BETWEEN COLUMNS TO REMAIN OPEN PERMANENTLY TO REDUCE IMPACT ON FLOODPLAIN. NO ENCLOSED AREA BELOW THE BFE, THEREFORE FLOOD VENTS ARE NOT REQUIRED. - ALL ELEVATIONS ARE NGVD'88







- AREA BETWEEN COLUMNS TO REMAIN OPEN PERMANENTLY TO REDUCE IMPACT ON FLOODPLAIN. NO ENCLOSED AREA BELOW THE BFE, THEREFORE FLOOD VENTS ARE NOT REQUIRED. - ALL ELEVATIONS ARE NGVD'88

- ALL UTILITIES INCLUDING ELECTRICAL CONTROL BOX TO WILL BE ELEVATED 2' ABOVE THE BFE

119 W. MAIN STREET

NORMAN, OK 73069 405.579.7883 FAX 405.292.0545 GENERAL CONTRACTOR:

**General Contractor** Address (#1) Address (#2) PHONE: (000)000-0000

MECHANICAL CONSULTANT: Mechanical Engineer Address (#1) Address (#2) PHONE: (000)000-0000

ELECTRICAL CONSULTANT: Electrical Engineer Address (#1) Address (#2) PHONE: (000)000-0000

BURNETT RESIDENCE 216 S. LAHOMA NORMAN, OK 73069

MARK DATE DESCRIPTION REVISIONS

PRIMARY ISSUE MARK DATE DESCRIPTION # | 00-00-00 | PERMIT ISSUE # 00-00-00 BID ISSUE # 00-00-00 CONST. ISSUE

> NOT FOR CONSTRUCTION

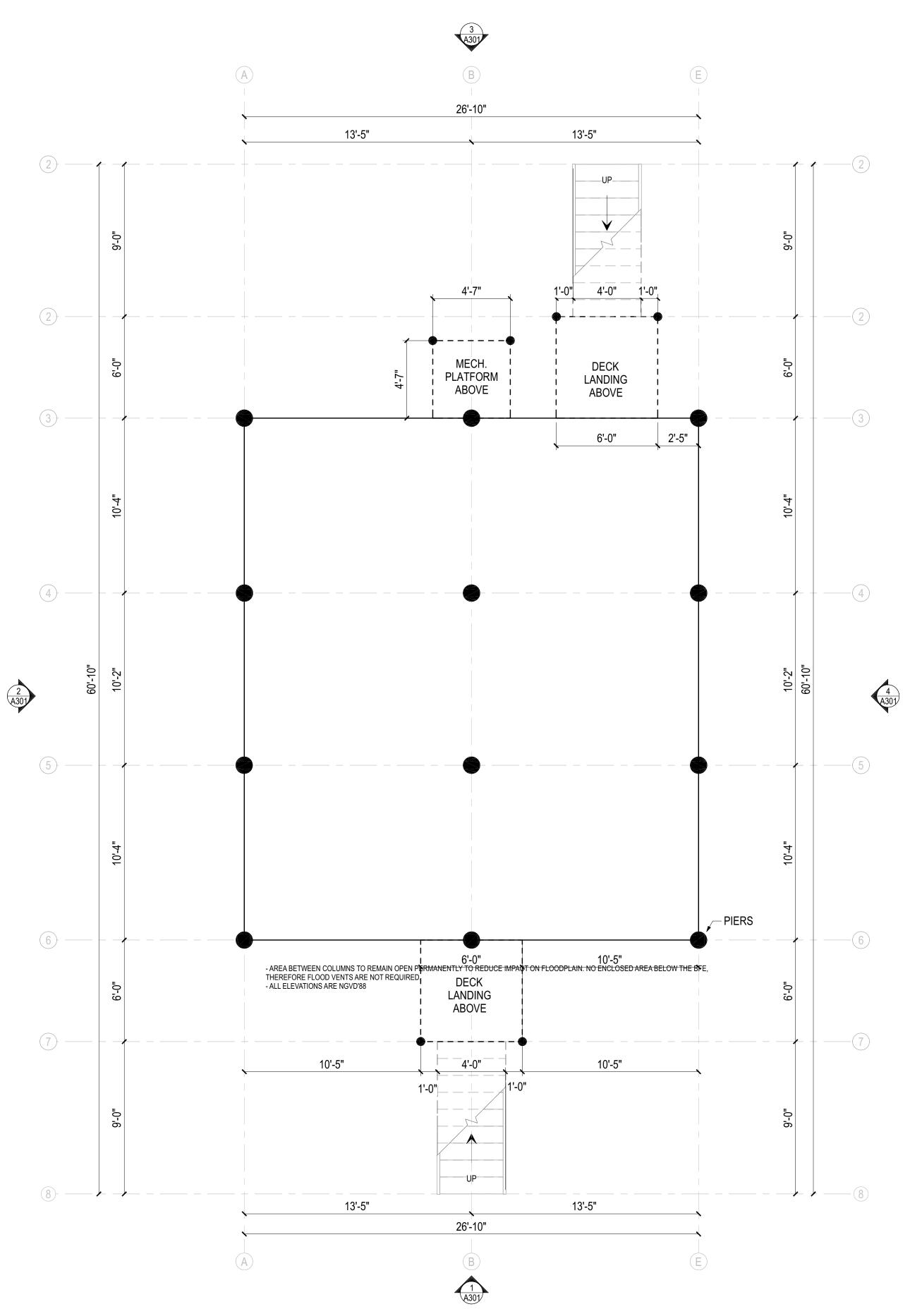
THESE DRAWINGS ARE PROVIDED FOR APPROVAL OR REVIEW PURPOSES ONLY AND DO NOT IN ANY WAY CONSTITUTE A CONSTRUCTION DOCUMENT SET; AS SUCH, THESE DRAWINGS MAY NOT BE INCORPORATED INTO ANY SET OF DRAWINGS USED FOR CONSTRUCTION.

©2024 KRITTENBRINK ARCHITECTURE LLC ALL RIGHTS RESERVED THESE DOCUMENTS NOT BE USED FOR ANY PURPOSES WITHOUT PRIOR WRITTEN PERMISSION FROM KRITTENBRINK ARCHITECTURE LLC

DRAWN BY CHECKED BY

**EXTERIOR ELEVATIONS** 

SHEET NO.:



- AREA BETWEEN COLUMNS TO REMAIN OPEN PERMANENTLY TO REDUCE IMPACT ON FLOODPLAIN. NO ENCLOSED AREA BELOW THE BFE, THEREFORE FLOOD VENTS ARE NOT REQUIRED.
- ALL ELEVATIONS ARE NGVD'88



FLOODPLAIN CONSTRUCTION NOTES
PROJECT: 216 S. LAHOMA AVENUE, NORMAN, OK
FLOOD ZONE: AE – WITHIN FLOODWAY PER CITY OF NORMAN FLOODPLAIN OVERLAY
REFERENCE DATUM: NAVD88

1. GENERAL FLOODPLAIN REQUIREMENTS
- CONSTRUCTION SHALL COMPLY WITH CITY OF NORMAN FLOOD HAZARD DISTRICT
(SEC. 36-533) AND FEMA NFIP STANDARDS (TB-1, TB-2).
- THE BASE FLOOD ELEVATION (BFE) AT THIS SITE IS 1153.10' NAVD88.
- THE DESIGN FINISHED FLOOR ELEVATION (FFE) IS 1155.35' NAVD88, PROVIDING 6.05
FT OF ELEVATION ABOVE EXISTING GRADE (BENCHMARK ELEVATION 1149.30' NAVD88).
- CONTRACTOR SHALL VERIFY ALL ELEVATIONS ON-SITE WITH LICENSED SURVEYOR BEFORE POURING FOUNDATIONS OR SETTING FLOOR FRAMING.
- ALL MATERIALS BELOW BFE SHALL BE FLOOD-DAMAGE-RESISTANT, PER FEMA TB-2.

- NO ENCLOSED AREA BELOW BFE MAY BE FINISHED OR USED AS HABITABLE SPACE.
2. DESIGN RESPONSIBILITY
- ALL FOUNDATION AND STRUCTURAL COMPONENTS SHALL BE DESIGNED, DETAILED, AND CERTIFIED BY A LICENSED PROFESSIONAL ENGINEER (P.E.) IN THE STATE OF OKLAHOMA.

OKLAHOMA.
- THESE NOTES ARE PROVIDED FOR COORDINATION OF ARCHITECTURAL SCOPE WITH THE ENGINEER OF RECORD AND DO NOT CONSTITUTE STRUCTURAL DESIGN, SPECIFICATION, OR CALCULATION.

FOUNDATION SYSTEM
- FINAL FOUNDATION TYPE, SIZE, AND REINFORCEMENT TO BE PER STRUCTURAL
ENGINEER'S DRAWINGS AND CALCULATIONS.
- STRUCTURE TO BE ELEVATED ON REINFORCED CONCRETE PIER FOOTINGS WITH
STEEL POSTS AND BEAMS DESIGNED FOR APPLICABLE FLOOD, UPLIFT, AND LATERAL
LOADS PER FEMA AND ASCE 24-14.

- PIER LAYOUT SHOWN ON ARCHITECTURAL PLAN IS DIAGRAMMATIC ONLY AND SUBJECT TO ENGINEER'S CONFIRMATION.
- NO CONTINUOUS STEM WALLS,. THE AREA BELOW THE ELEVATED STRUCTURE MUST REMAIN OPEN TO ALLOW UNOBSTRUCTED FLOODWATER PASSAGE.

3. FLOOD ELEVATIONS & COMPLIANCE
- BENCHMARK (BM): 1149.30' NAVD88 (PER ENGINEER'S SURVEY).
- BASE FLOOD ELEVATION (BFE): 1153.10' NAVD88.
- FINISHED FLOOR ELEVATION (FFE): 1155.35' NAVD88.

- FINISHED FLOOR ELEVATION (FFE): 1155.35' NAVD88.
- FINAL ELEVATIONS TO BE FIELD-VERIFIED BY LICENSED SURVEYOR BEFORE CONSTRUCTION.

4. FLOOD OPENINGS (IF APPLICABLE)

- ANY ENCLOSED AREA BELOW BFE TO INCLUDE COMPLIANT FLOOD VENTS PER FEMA TECHNICAL BULLETIN TB-1.

- VENTS SHALL PROVIDE 1 SQ. IN. OF NET OPENING PER 1 SQ. FT. OF ENCLOSED AREA AND PERMIT AUTOMATIC ENTRY AND EXIT OF FLOODWATERS.

- FINAL VENT QUANTITY, SIZE, AND PLACEMENT TO BE CONFIRMED BY THE ENGINEER OF RECORD.

5. DECKS, LANDINGS, AND PLATFORMS
- ALL EXTERIOR STAIRS, DECKS, AND MECHANICAL PLATFORMS SHALL BE METAL-FRAMED AND SUPPORTED ON INDEPENDENT PIER FOOTINGS WITH STEEL POSTS, PER ENGINEER'S DESIGN.
- DECKING AND STAIR TREADS TO BE OPEN-STYLE OR GRATED METAL TO ALLOW

WATER FLOW THROUGH.
- STRUCTURAL CONNECTION DETAILS TO BE ENGINEERED FOR FLOOD, WIND, AND UPLIFT LOADS.

6. MECHANICAL PLATFORM

- HVAC AND UTILITIES SHALL BE MOUNTED ON ELEVATED METAL PLATFORMS SUPPORTED ON INDEPENDENT PIER FOOTINGS.
- PLATFORM HEIGHT SHALL MEET OR EXCEED THE DESIGN FLOOD ELEVATION (DFE).
- FINAL DESIGN AND ANCHORAGE TO BE PER STRUCTURAL AND MEP ENGINEER REQUIREMENTS.

7. FENCING (FLOOD-COMPLIANT)
- EXISTING CHAIN-LINK FENCE TO BE REMOVED.

- REPLACE WITH 5'-0" TALL OPEN RANCH-STYLE VINYL CROSSBUCK FENCE, WITH A MINIMUM 12" CLEARANCE ABOVE ADJACENT GRADE FOR FLOODWATER PASSAGE.
- POSTS SPACED <8'-0" O.C. AND RAILS/POSTS SHALL NOT EXCEED 10% OBSTRUCTION AREA PER FEMA FLOODWAY FLOW GUIDANCE.

8. GENERAL FLOODPLAIN REQUIREMENTS
- ALL MATERIALS BELOW BFE SHALL BE FLOOD-DAMAGE-RESISTANT PER FEMA TB-2.
- NO FILL OR SOLID CONSTRUCTION BELOW BFE WITHOUT CITY FLOODPLAIN APPROVAL.
- ALL CONSTRUCTION SHALL MAINTAIN NO-RISE CERTIFICATION FOR ADJACENT PROPERTIES, PROVIDED BY THE LICENSED ENGINEER.

- CONTRACTOR SHALL VERIFY SITE CONDITIONS, ELEVATIONS, AND EXISTING UTILITIES PRIOR TO FOUNDATION WORK.

9. SITE & DRAINAGE GRADING SHALL NOT OBSTRUCT EXISTING FLOODWAY. NO FILL PERMITTED WITHIN REGULATORY FLOODWAY.
REMOVE EXISTING STORAGE SHED AND DETERIORATED WOOD FENCING TO IMPROVE FLOW CONDITIONS.

DISTURBED AREAS TO BE STABILIZED WITH SOD OR SEED IMMEDIATELY AFTER CONSTRUCTION.
UTILITY EASEMENT PROPOSED ALONG NORTH PROPERTY LINE TO BE MAINTAINED FOR STORM SEWER ACCESS.

10. VERIFICATION & CERTIFICATION
- SURVEYOR TO VERIFY, TOP OF PIER ELEVATION, LOWEST FLOOR ELEVATION,
BENCHMARK REFERENCE (1149.30' NAVD88)
- ELEVATION CERTIFICATE REQUIRED PRIOR TO CERTIFICATE OF OCCUPANCY.
- CONTRACTOR TO COORDINATE INSPECTION WITH CITY FLOODPLAIN ADMINISTRATOR
BEFORE CONCEALMENT.

KRITTENBRINK Architecture LLC ARCHITECTURE PLANNING

INTERIORS

119 W. MAIN STREET
NORMAN, OK 73069
405.579.7883
FAX 405.292.0545

GENERAL CONTRACTOR:
General Contractor
Address (#1)
Address (#2)
PHONE: (000)000-0000

MECHANICAL CONSULTANT:

Mechanical Engineer

Address (#1)

Address (#2)

PHONE: (000)000-0000

ELECTRICAL CONSULTANT:
Electrical Engineer
Address (#1)
Address (#2)
PHONE: (000)000-0000

BURNETT RESIDENCE 216 S. LAHOMA NORMAN, OK 73069

> FPC SET 11.12.2025

MARK	DATE	DESCRIPTION
REVISIONS		

PRIMARY ISSUE		
MARK	DATE	DESCRIPTION
#	00-00-00	PERMIT ISSUE
#	00-00-00	BID ISSUE
#	00-00-00	CONST. ISSUE

NOT FOR CONSTRUCTION

THESE DRAWINGS ARE PROVIDED FOR APPROVAL OR REVIEW PURPOSES ONLY AND DO NOT IN ANY WAY CONSTITUTE A CONSTRUCTION DOCUMENT SET; AS SUCH, THESE DRAWINGS MAY NOT BE INCORPORATED INTO ANY SET OF DRAWINGS USED FOR CONSTRUCTION.

JOB NO.: K1325

©2024 KRITTENBRINK ARCHITECTURE LLC ALL RIGHTS
RESERVED THESE DOCUMENTS NOT BE USED FOR ANY
PURPOSES WITHOUT PRIOR WRITTEN PERMISSION FROM
KRITTENBRINK ARCHITECTURE LLC

DRAWN BY CHECKED BY

CWP MLK

SHEET TITLE:

SHEET TITLE:
PROPOSAL FOUNDATION PLAN

SHEET NO

**S101**