FOUNDATION & SL

THE FIRST FLOOR ELEVATION IS 100 00 Y WITH LATEST CIVIL DRAWINGS)

TOP OF FOO EVATION GIVEN THUS (+ # "- # ") ARE IN REFERENCE ISHED FLOOR ELEVATION.

INDICATES FACE OF STUD INDICATES FINISHED FLOOR FLEVATION INDICATES TOP OF FOOTING INDICATES EDGE OF SLAB

INDICATES FACE OF BRICK/FACE OF BUILDING INDICATES FLOOR DRAIN REFER TO PLUMBING

INDICATES SHEARWALL SEE DETAILS ON SHEET S8 AND NOTES ON S2

3. EXTERIOR EDGE OF SLAB FOLLOWS EXTERIOR OUTSIDE FACE OF STUD (FOS)

4. SEE ARCH./ MEP DWG's FOR ALL DRAIN LOCATIONS & FLOOR DEPRESSIONS.

5. COORDINATE ALL DIMENSIONS SHOWN WITH LATEST ARCHITECTURAL FLOOR PLANS, AND NOTIFY ARCHITECT OF ANY CONFLICTS. ALL DIMENSIONS SHOWN ARE TO FACE OF STUD UNLESS NOTED OTHERWISE. SEE ARCH. DWGS. FOR

6. DO NOT SCALE DRAWINGS, DO NOT USE DESIGN DRAWINGS FOR SHOP DRAWINGS.

7. SEE CIVIL FOR ALL EXTERIOR SLABS, AND SIDEWALK REQUIREMENTS.

ALL FRAMED LUMBER SHALL SOUTHERN YELLOW PINE FOR STUDS AND SOUTHERN YELLOW PINE NO. 2 KD OR BETTER FOR JOISTS. RAFTERS, LINTELS AND BEAMS, SURFACED AT 15% MAXIMUM MOISTURE CONTENT. DESIGN AND CONSTRUCTION SHALL CONFORM TO THE "NATIONAL DESIGN SPECIFICATION FOR WOOD CONSTRUCTION", 2005 EDITION, OF THE NATIONAL FOREST PRODUCTS ASSOCIATION. MINIMUM ALLOWABLE STRESS VALUES ARE AS LISTED IN "DESIGN VALUES FOR WOOD CONSTRUCTION", A SUPPLEMENT TO THE "NATIONAL DESIGN SPECIFICATION FOR WOOD CONSTRUCTION".

WOOD TRUSS BRACING NOTES:

- GROUP OF TRUSSES IN THE PLANE OF EACH WEB MEMBER WHICH REQUIRES CONTINUOUS LATERAL BRACING BY TRUSS DESIGN. PROVIDE PERMANENT TOP CHORD AND BOTTOM CHORD LATERAL BRACING MEMBERS 2 X 4'S AT 10 FEET ON CENTER MAX. SPACING. SEE TRUSS DRAWINGS FOR BRACING DETAILS & LOCATIONS.
- PROVIDE PERMANENT 2 X 4 DIAGONAL BRACING ON BOTTOM CHORDS AT EACH END OF EACH GROUP OF TRUSSES.
- ATTACH ALL BRACING WITH TWO 16d NAILS AT EACH MEMBER. EACH BRACING MEMBER SHALL BE A MINIMUM OF 8' LONG AND SPAN A MINIMUM OF FOUR TRUSSES. LAP BRACING MEMBERS OVER AT LEAST TWO

WOOD FRAMING NOTES:

00.5.5.3000.5.5.3000

INDICATES WOOD SHEARWALL w/ $\frac{1}{2}$ APA RATED SHEATHING EXPOSURE 1. APPLY TO EXTERIOR SIDE OF WALLS. NAIL TO STUDS w/ 8d GALVANIZED COMMON NAILS $(0.131^{\circ}0x)^{\circ}_{2}$ MIN.) AT $\frac{300}{6}$ AT PANEL BOGES AND AT 12° or AT INFERREDIATE SUPPORTS. USE (4) STUDS AT BOTH ENDS OF SHEARWALL. /ATTACH STUDS TO HDU8 HOLDOWN ANCHORS BY SIMPSON w/ 7/8"Ø A.B. AT BASE.

INSTALL PER MANUFACTURER'S INSTRUCTIONS AND RECOMMENDATIONS. PROVIDE ASTM A36 ANCHOR RODS AT EA. HOLD DOWN, EMBED 15" MIN.

w/ DBL. NUT AND WASHER INTO CONCRETE FOOTING. PROVIDE NUT AND WASHER AT HOLD DOWN, EXCAVATE FTG. AS REQ'D TO MAINTAIN 3" COVER

NO PENETRATIONS OR OPENINGS ARE PERMITTED IN SHEARWALLS.

COORDINATE ALL OPENING LOCATIONS AND DIMENSIONS WITH ARCHITECTURAL

INDICATES WOOD SHEARWALL w/ 15/2" APA RATED. SHEATHING EXPOSURE 1. APPLY TO BOTH SIDES OF WALLS. NAIL TO STUDS W 84 GALVANIZED COMMON NAILS (0.131°902 ½" MIN), AT 3"00 AT PANEL EDGES AND AT 12" 00 AT INTERMEDIATE SUPPORTS. USE (4) STUDS AT BOTH ENDS OF SHEARWALL. ATTACH STUDS TO HDU11 HOLDOWN ANCHORS BY SIMPSON W 1"Ø A.B. AT

INDICATES WOOD SHEARWALL W 15/4-* APA RATED, SHEATHING EXPOSURE 1, APPLY TO BOTH INDICATES WOULD SHEARWALL WI 732 APA RATED SHEATHING EAPOOURE 1. APPLY 10 BOT SIDES OF WALLS, NAIL TO STUDS WIS AGALVANIZED COMMON NAILS (0.131792 ½"MIN), AT 3"00 AT PANEL EDGES AND AT 12" 00 AT INTERMEDIATE SUPPORTS, SEE 4/S8 FOR STUD CONFIGURATION. ATTACH STUDS TO HDU8 HOLDOWN ANCHORS BY SIMPSON WI 7/8 "Ø A.B.

m SSIVE ē

> 0 \mathbf{a}

O



POPCYCE

LEBLON FRANCHISING
HOLDINGS, LLC.
POPEYE'S
LOUISIANA KITCHEN
921 CONCORD PARKWAY SOU
CONCORD, NC, 28027

ARPENGINEERING



8/14/20

ISSHANCE

ERMIT SUBMITTAL 08/14/2020

REVISIONS O. DATE DESCRIPTION

FILE NUMBER PROJECT MANAGER PROFESSIONAL EOR CHECKED BY

FOUNDATION & SLAB PLAN S2