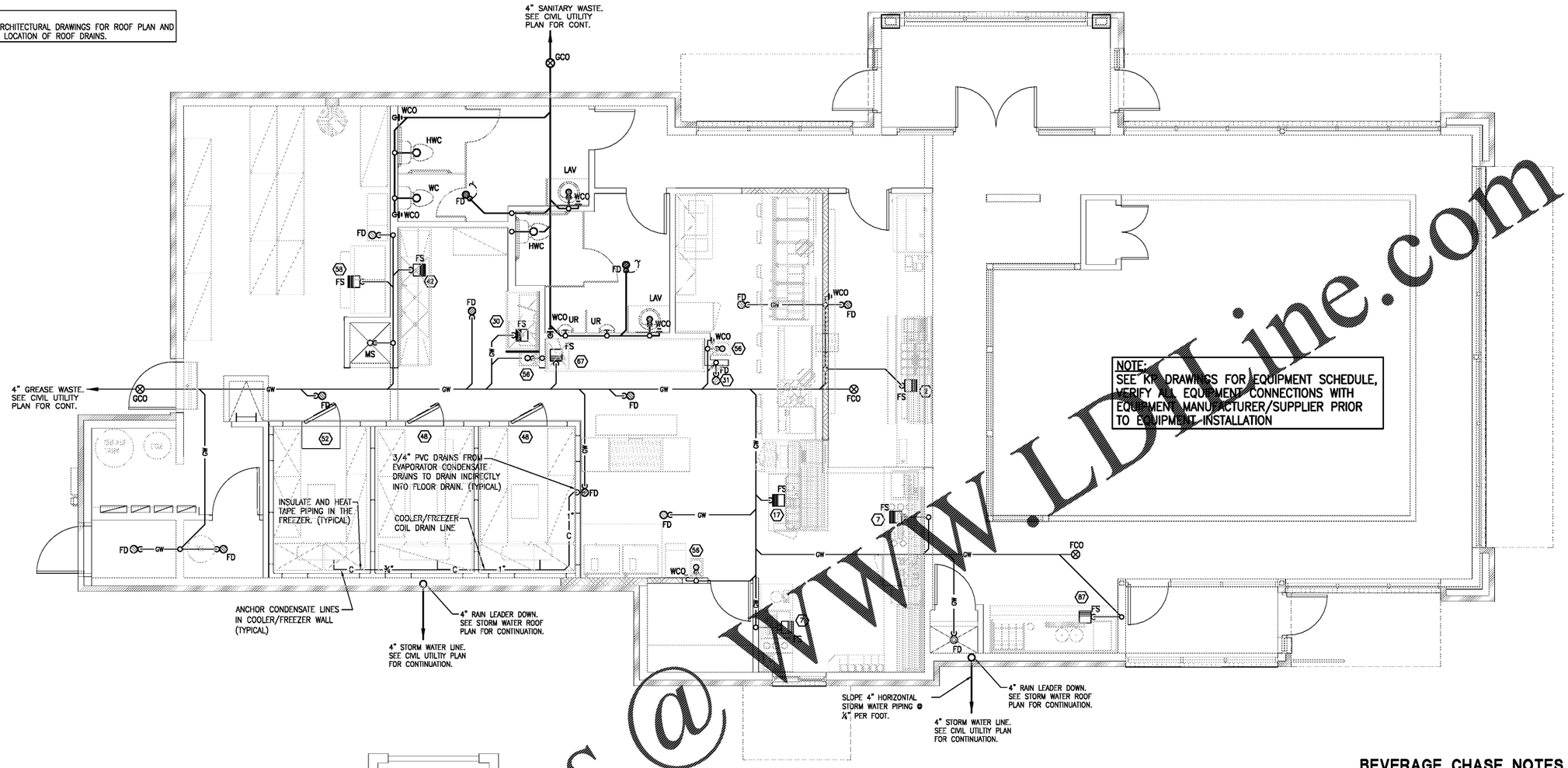
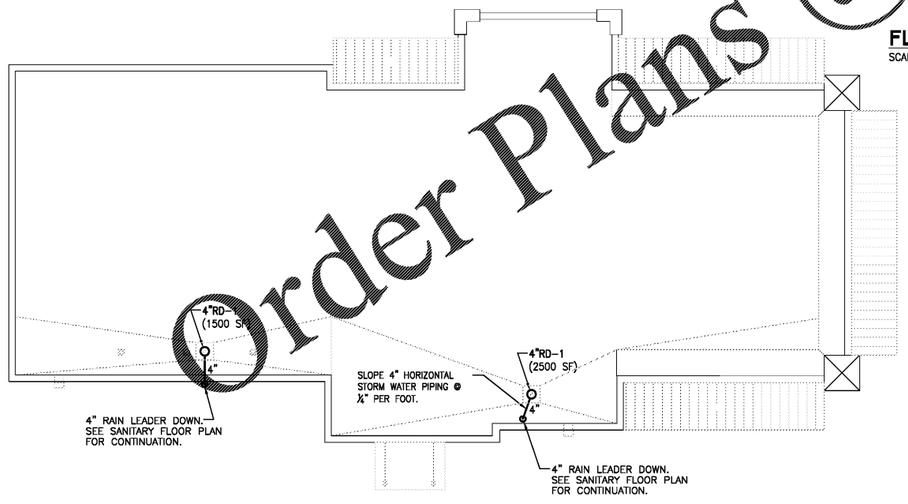
NOTE:
SEE ARCHITECTURAL DRAWINGS FOR ROOF PLAN AND EXACT LOCATION OF ROOF DRAINS.



NOTE:
SEE "K" DRAWINGS FOR EQUIPMENT SCHEDULE, VERIFY ALL EQUIPMENT CONNECTIONS WITH EQUIPMENT MANUFACTURER/SUPPLIER PRIOR TO EQUIPMENT INSTALLATION

FLOOR PLAN - SANITARY

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



ROOF PLAN - STORM WATER

SCALE: 1/8" = 1'-0"

BEVERAGE CHASE NOTES

1. G.C./P.C. SHALL VERIFY WITH OWNER/ARCHITECT METHOD OF ROUTING SYRUP LINES FROM BAG-IN-BOX TO BEVERAGE DISPENSER PRIOR TO PERFORMING ANY WORK.
2. IF A CONDUIT (TUBE TRANSPORT OR CHASE) IS TO BE USED TO HOUSE BEVERAGE TUBING, THE MINIMUM INSIDE DIAMETER OF THE CONDUIT SHOULD BE 6" TO SUPPORT BUNDLED BEVERAGE TUBING.
3. CONDUITS SHOULD HAVE SWEEPING TURNS, APPROXIMATELY 135 DEGREES OR 36" RADIUS, NOT 90 DEGREE ELBOWS. THE CONDUIT SHOULD END AT LEAST 3" ABOVE THE FLOOR SURFACE TO PREVENT ANY WATER FROM ENTERING THE CONDUIT.
4. IF THE LINE RUN IS OVERHEAD AND DOWN THRU A WALL, WITH NO CHASE BEING USED, THE INTERIOR OF THE WALL MUST BE CLEAR WITH NO CROSS-BRACES FROM THE CEILING TO THE FLOOR.
5. REFER TO KITCHEN EQUIPMENT DRAWINGS FOR LOCATIONS OF BEVERAGE CHASE(S) AND FOR EXACT PLACEMENT DIMENSIONS OF FIXTURES.

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R-2002	
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ALABAMA LICENSED No. 37258-E PROFESSIONAL ENGINEER
MATTHEW RYAN MERCER
4/22/2020

PROJECT: R-2002
DATE: 04/17/20

Papa John's RESTAURANT

J.E. BRISCOE WAY & MADISON BLVD.
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WASTE, VENT & STORM WATER PLANS

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