

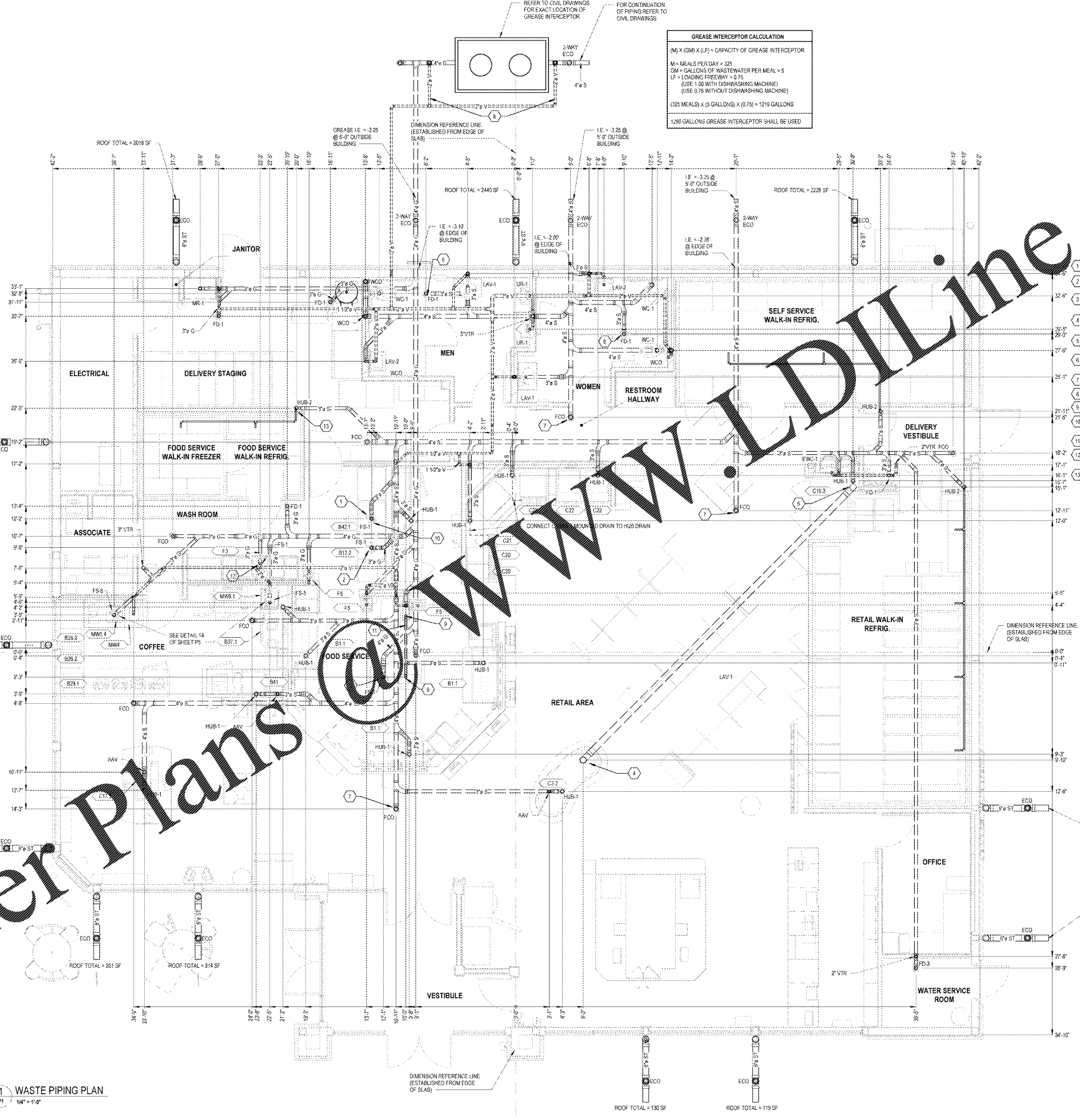
NOTES:  
 1. REFER TO DESIGN DETAILS & MUST MEET APPLICABLE PLUMBING AND ADMINISTRATIVE CODE.  
 2. SIZE GREASE INTERCEPTOR AT 1200 GALLONS.  
 3. INTERCEPTORS SHALL BE WALK-THRU TYPE.  
 4. ALL FIXTURES LOCATED IN FOOD & BEVERAGE PREPARATION AREAS SHALL BE ROUTED THROUGH GREASE INTERCEPTOR.  
 5. RESTROOM WASTE SHALL NOT BE ROUTED THROUGH INTERCEPTOR.  
 6. RAFFLE RECEIVED: DESIGN MUST MEET FLOOR PLUMBING AND ADMINISTRATIVE CODE.  
 7. UNDER-SOFT-FLOOR WALK-THRU IMPACT POINT AS SHOWN; TRAFFIC BEARING FRAME AND COVER TO MEET FOOT STANDARDS & APPLICABLE.

2 GREASE INTERCEPTOR DETAIL  
 P1 NOT TO SCALE

GREASE INTERCEPTOR CALCULATION  
 (M) X (GM) X (LF) = CAPACITY OF GREASE INTERCEPTOR  
 M = MEALS PER DAY = 325  
 GM = GALLONS OF WASTEWATER PER MEAL = 5  
 LF = LOADING FREQUENCY = 0.75  
 (USE 1.00 WITH DISHWASHING MACHINE)  
 (USE 0.75 WITHOUT DISHWASHING MACHINE)  
 (325 MEALS) X (5 GALLONS) X (0.75) = 1219 GALLONS  
 1200 GALLONS GREASE INTERCEPTOR SHALL BE USED

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1 WASTE PIPING PLAN  
 1/4" = 1'-0"



PLUMBING KEYNOTES

- 2" COPPER PIPING FITTINGS TO ADAPT TO UNIT AND EXTEND TO THE FLOOR DRAIN.
  - MAKE THE FIRST 10' OF GREASE PIPING FROM FLOOR SINK AT THE B122 REHEAT/RETRIMMERIZER EXTRA HEAVY CAST IRON INSTEAD OF PVC.
  - MAKE THE FIRST 10' OF GREASE PIPING FROM FLOOR SINK AT THE B8 1 HOT FOOD TABLE EXTRA HEAVY CAST IRON INSTEAD OF PVC.
  - 8" SCHEDULE 40 ELECTRICAL PVC W/ LONG SWEEP ELBOWS SHALL BE USED FOR REFRIGERANT LINE CHASE. STUB UP 2" A.F.F. BY PLUMBING CONTRACTOR.
  - 8" SCHEDULE 40 ELECTRICAL PVC W/ LONG SWEEP ELBOWS SHALL BE USED FOR REFRIGERANT LINE CHASE. STUB UP 13" - 6" A.F.F. BY PLUMBING CONTRACTOR.
  - FLOOR DRAIN GRATE TO BE SET FLUSH WITH TOP OF CONCRETE AND CENTERED UNDER PARTITIONS.
  - FLOOR CLEANOUT TOP TO BE SET FLUSH WITH TOP OF FINISH FLOOR. SEE DETAIL 7PS.
  - 2" VENT TO BE CONNECTED WITH GREASE INTERCEPTOR AT THE INLET AND OUTLET.
  - 1-1/2" PVC BELOW FLOOR FOR 1/2" HW LINE TO B8.1.
  - MAKE FIRST 10' DOWNSTREAM OF PIPING FROM FLOOR SINK AT THE B42.2 (BREAD OVEN) EXTRA HEAVY CAST IRON INSTEAD OF PVC.
  - RUN IN WALL. TERMINATE 6" ABOVE THE CEILING.
  - EACH MULTI-COMPARTMENT SINK SHALL DISCHARGE INDEPENDENTLY TO AN INDIRECT WASTE RECEPTOR WITH AN AIR GAP.
  - ROUTE CONDENSATE LINE THRU WALL TO HUB DRAIN.
- ROOF FRAMING NOTE:  
 PROVIDE ROOF DRAINING 1" TYPICAL OF FIN AND ROOF DRAIN OUTLET PIPE. ROUTE PIPE TO DOWNSPOUT AND INTO DOWNSPOUT. SEE SHEET A3 FOR ROOF PLAN DRAINS AND DETAILS ON SHEET A3 FOR ROOF DRAIN AND PIPING INSTALLATION.
- SANITARY INVERT NOTE:  
 3.25' IE AT 5'-0" OUTSIDE BUILDING IS A COMMON ELEVATION FOR REFERENCE. COORDINATE ACTUAL ELEVATIONS WITH SITE CONTRACTOR WITH REGARDS TO SITE SANITARY MARK INVERT.

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CLIENT NAME  
**WAWA**  
 280 WEST BALTIMORE PIKE  
 WAWA, PENNSYLVANIA 15063

PROJECT NAME  
**WAWA F85L 2019.01 STORE #6351 - CMM**  
 1004 EDGEWOOD AVE.  
 JACKSONVILLE, FL 32254

SHEET TITLE  
**WASTE PIPING PLAN**

No.	Description	Date
1	PRELIMINARY	06/09/2020
2	REV. 2019.01	06/09/2020
3	PRELIMINARY	06/09/2020
4	REV. 2019.01	06/09/2020
5	REV. 2019.01	06/09/2020
6	REV. 2019.01	06/09/2020

PROJECT NO.  
 212780  
 DATE  
 06/09/2020  
 DRAWN  
 JLS  
 CHECKED  
 JLD