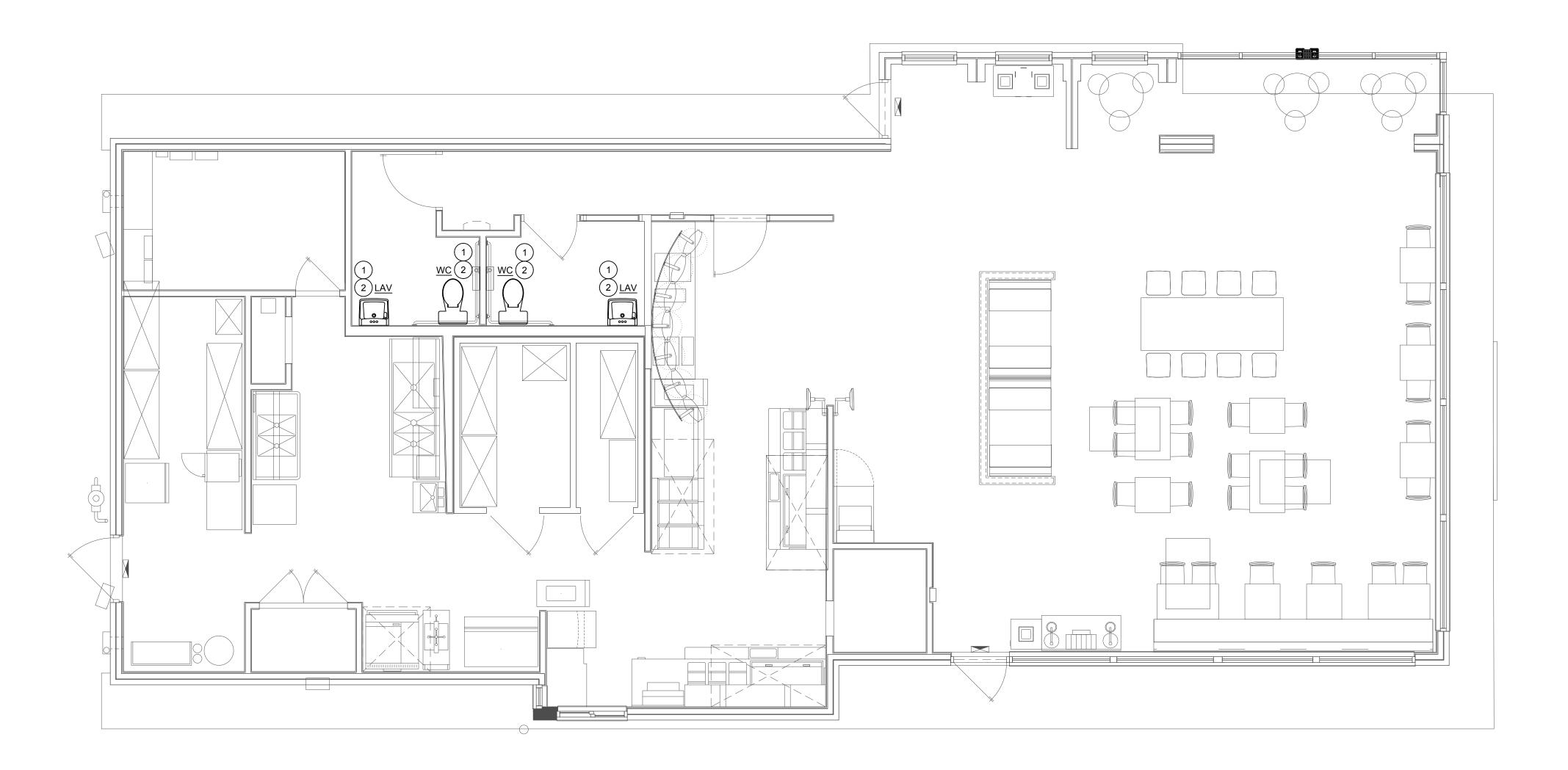
ATTENTION ALL BIDDERS REFER TO WENDY'S CONSOLIDATOR LIST TO OBTAIN BUILDING MATERIAL QUOTES. REFER TO WENDY'S APPROVED SUPPLIER LIST FOR PHONE NUMBERS AND CONTACTS.

<u>WC</u>
<u>LAV</u>
<u>MV</u>
NOTES
1
2
3
4
5



1)PLUMBING PLAN SCALE: 1/4" = 1'-0"

THERMOSTATIC CONTROLLER WITH INTEGRAL CHECKS. ALL ZW3870XLT / BRASS BODY WITH DUAL STAINLESS STEEL STRAINER, SET TO 105°F. MOUNT IN ACCESSIBLE LOCATION. ZURN ZW1070XL VANDAL RESISTANT TEMPERATURE ADJUSTMENT HANDLE.

REFER TO ARCHITECTURAL SUPPLIER PAGE FOR WENDY'S NATIONAL VENDOR PRICING CONTACTS. VERIFY PRIOR TO BID IF GENERAL CONTRACTOR OR OWNER WILL PROVIDE EQUIPMENT.

PLUMBING FIXTURE SCHEDULE

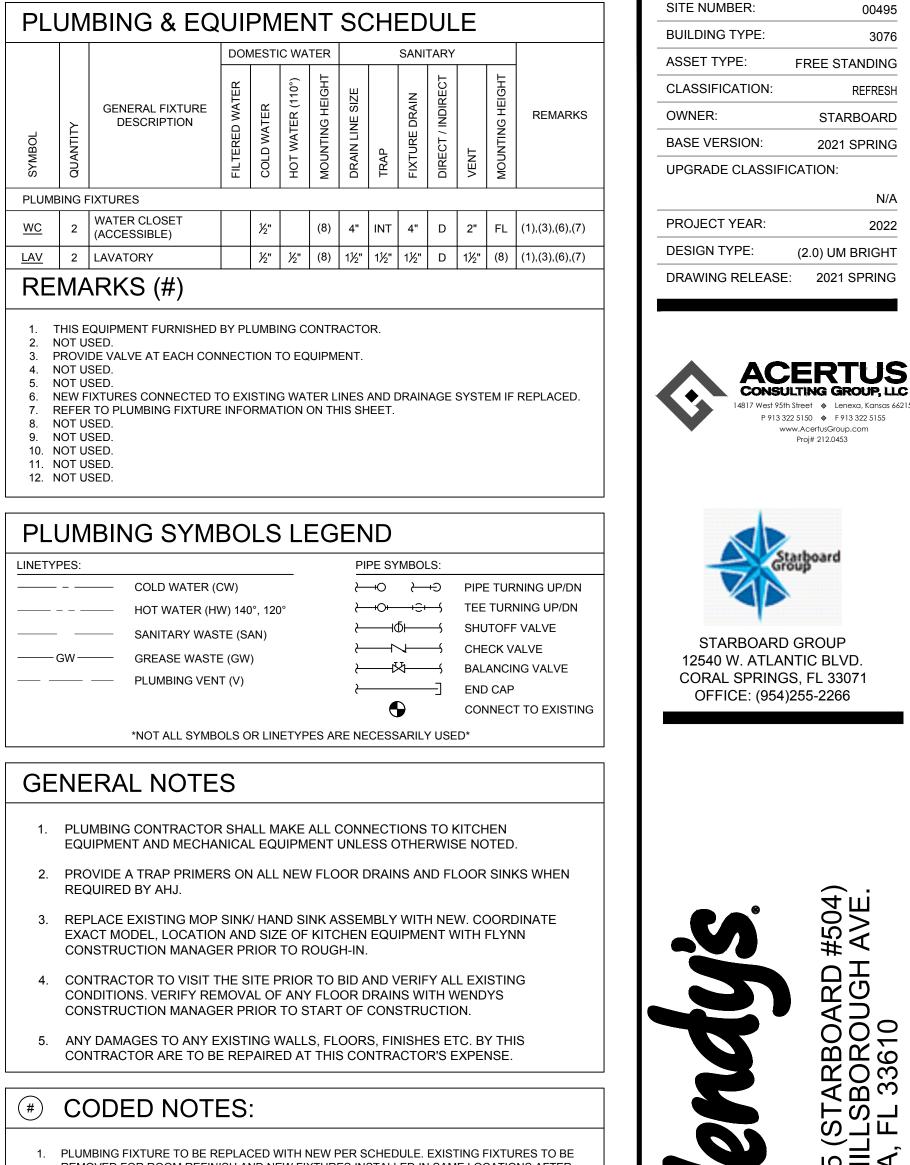
PROVIDE WITH QUARTER TURN BRASS ANGLE COMPRESSION STOPS WITH LOOSE KEY HANDLES, STAINLESS BRAIDED SUPPLIES, CHROME SUPPLY AND DRAIN ESCUTCHEONS, CHROME GRID STRAINER DRAIN WITH TAILPIECE, CHROME PLATED CAST BODY P-TRAP WITH CLEANOUT AND MIXING VALVE (MV). INSULATE WASTE AND WATER PIPING WITH TRUEBRO "LAV-GUARD2" #101-EZ. GAS FIRED WATER HEATER: THREE YEAR TANK/PARTS WARRANTY, GLASS LINED STEEL TANK, 150 PSI WORKING PRESSURE, THERMAL EFFICIENCY OF 93% MEETING CURRENT EDITION OF ASHRAE 90.1B AND

LOCAL ENERGY CONSERVATION REQUIREMENTS.

FIELD CHARGE EXPANSION TANK TO SYSTEM PRESSURE BEFORE CONNECTION TO DOMESTIC WATER SYSTEM. FIELD VERIFY PRESSURE REQUIREMENTS.

INSTALL IN ACCORDANCE TO ADA ACCESSIBILITY REQUIREMENTS.

SYMBOL FIXTURE TYPE MANUF. MODEL DESCRIPTION ACCESSORIES/OPTIONS NOTES (#) WATER CLOSET ELONGATED FOOR-MOUNTED, ADA COMPLIANT, CHROME SLOAN WETS-8709 FLUSHMATE BRAND PRESSURE ASSISTED TECHNOLOGY 1), (5) METAL FLUSH HANDLE TOILET. (ACCESSIBLE) KINGSTON WHITE LAVATORY WITH WRIST BLADE HANDLES TOTO #TEL105-D10E POLISHED CHROME, SINGLE HOLE, LAVATORY ECOPOWER DECK MOUNTED FAUCET WITH 0.09GPC (1), (2), (5) KOHLER K-2005 AND PRO-EXTREME WHITE TRAP WRAP. PROVIDE NEW (ACCESSIBLE) HANDS FREE FAUCET PER ACCESSORIES/OPTIONS. DISCHARGE (10 SECOND CYCLE). MIXING VALVE



- REMOVED FOR ROOM REFINISH AND NEW FIXTURES INSTALLED IN SAME LOCATIONS AFTER WORK IS COMPLETE.
- 2. CONNECT TO NEAREST EXISTING PIPING OF ADEQUATE SIZE AND CAPACITY. COORDINATE LOCATION, SIZE AND DIRECTION OF EXISTING SANITARY MAIN PRIOR TO ROUGH-IN.

