

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

(4) 4" PVC CISTERN OVERFLOW DRAINS. FOR CONTINUATION, REFER TO SITE PLAN BY OTHERS.

FOR CONTINUATION, REFER TO SHEET P1.3.

4" SAN. DN. TO CISTERN LEVEL.

CONTINUE TO SEPTIC TANK ON SITE. FOR CONTINUATION, REFER TO CIVIL PLANS BY OTHERS.

12" SQ. CONC. COLUMN W/3" R.W.L. FROM ABV. AND DN. IN COLUMN, OFFSET BL. SLAB. INTO CISTERN. DISCHARGE AT TOP OF CISTERN W/AIR GAP CONNECTION ABV. WATER LINE.

CONCRETE SOFFIT AT FLOOR SLAB ABOVE CISTERN FOR PIPE ISOLATION. SEE ARCHITECTURAL PLAN.

4" STORM DRAIN SHALL DISCHARGE AT TOP OF CISTERN W/AIR GAP CONNECTION ABV. WATER LINE.

ACCESS PANEL

CISTERN

CISTERN

NOTE: TOTAL CISTERN IS 63,487 GALLONS

4" STORM DRAIN SHALL DISCHARGE AT TOP OF CISTERN W/AIR GAP CONNECTION ABV. WATER LINE.

3" R.W.L. FROM ABV. OFFSET BL. SLAB. INTO CISTERN. DISCHARGE AT TOP OF CISTERN W/AIR GAP CONNECTION ABV. WATER LINE.

4" STORM DRAIN SHALL DISCHARGE AT TOP OF CISTERN W/AIR GAP CONNECTION ABV. WATER LINE.

CISTERN WALL OPENINGS?

CISTERN

CISTERN

CISTERN

CISTERN

12" SQ. CONC. COLUMN W/3" R.W.L. FROM ABV. AND DN. IN COLUMN, OFFSET BL. SLAB. INTO CISTERN. DISCHARGE AT TOP OF CISTERN W/AIR GAP CONNECTION ABV. WATER LINE.

12" SQ. CONC. COLUMN W/3" R.W.L. FROM ABV. AND DN. IN COLUMN, OFFSET BL. SLAB AS INDICATED.

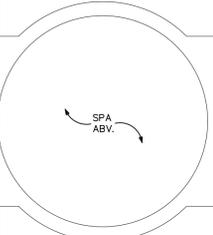
12" SQ. CONC. COLUMN W/3" R.W.L. FROM ABV. AND DN. IN COLUMN, OFFSET BL. SLAB AS INDICATED.

4" STORM DRAIN SHALL DISCHARGE AT TOP OF CISTERN W/AIR GAP CONNECTION ABV. WATER LINE.

3" R.W.L. FROM ABV. OFFSET BL. SLAB. INTO CISTERN. DISCHARGE AT TOP OF CISTERN W/AIR GAP CONNECTION ABV. WATER LINE.

002 PUMP ROOM

POOL EQUIPMENT AREA



POOL ABOVE

001 TOILET ROOM

P11 BL. COUNTER.

P1A

P2

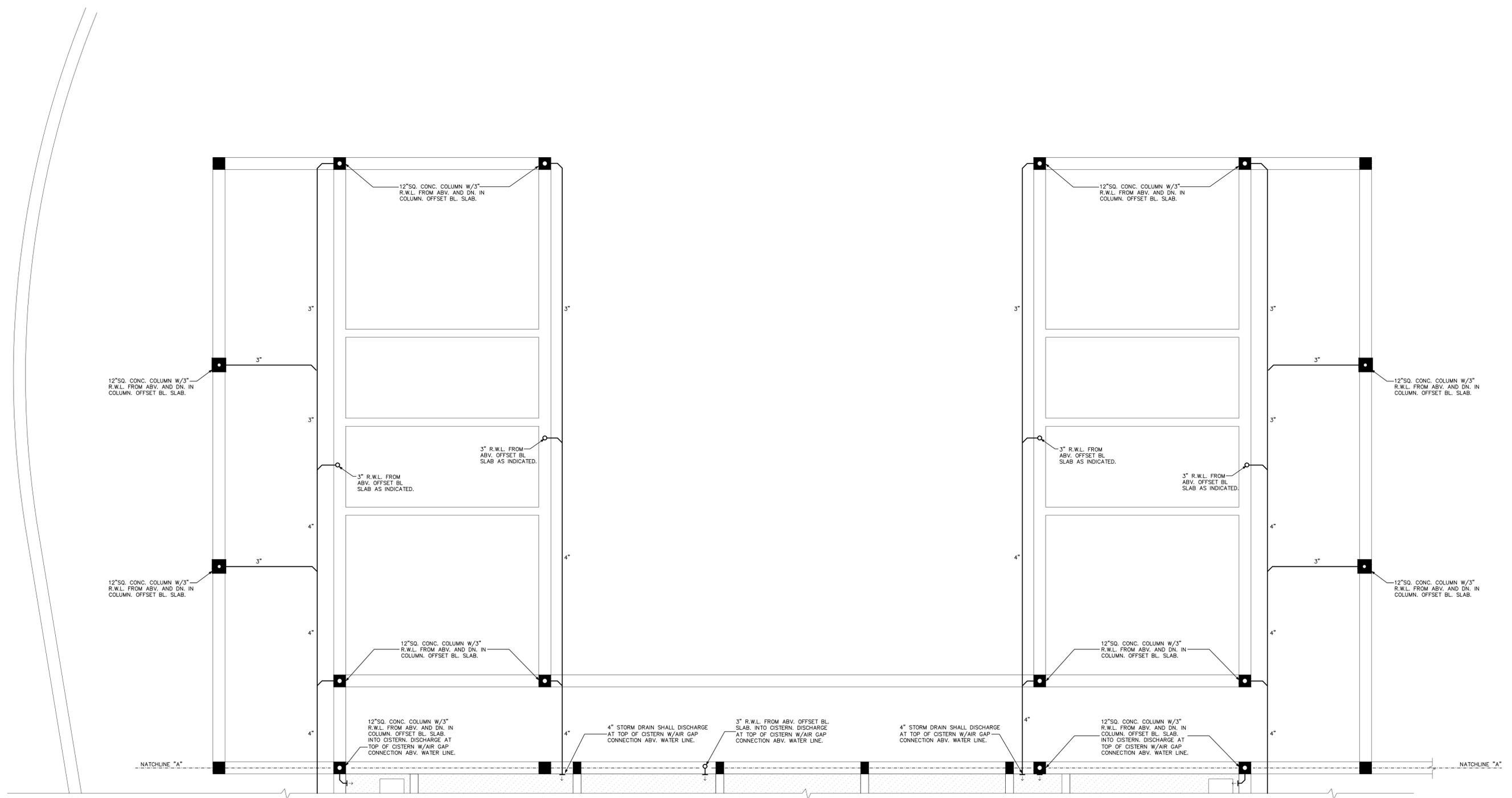
P9

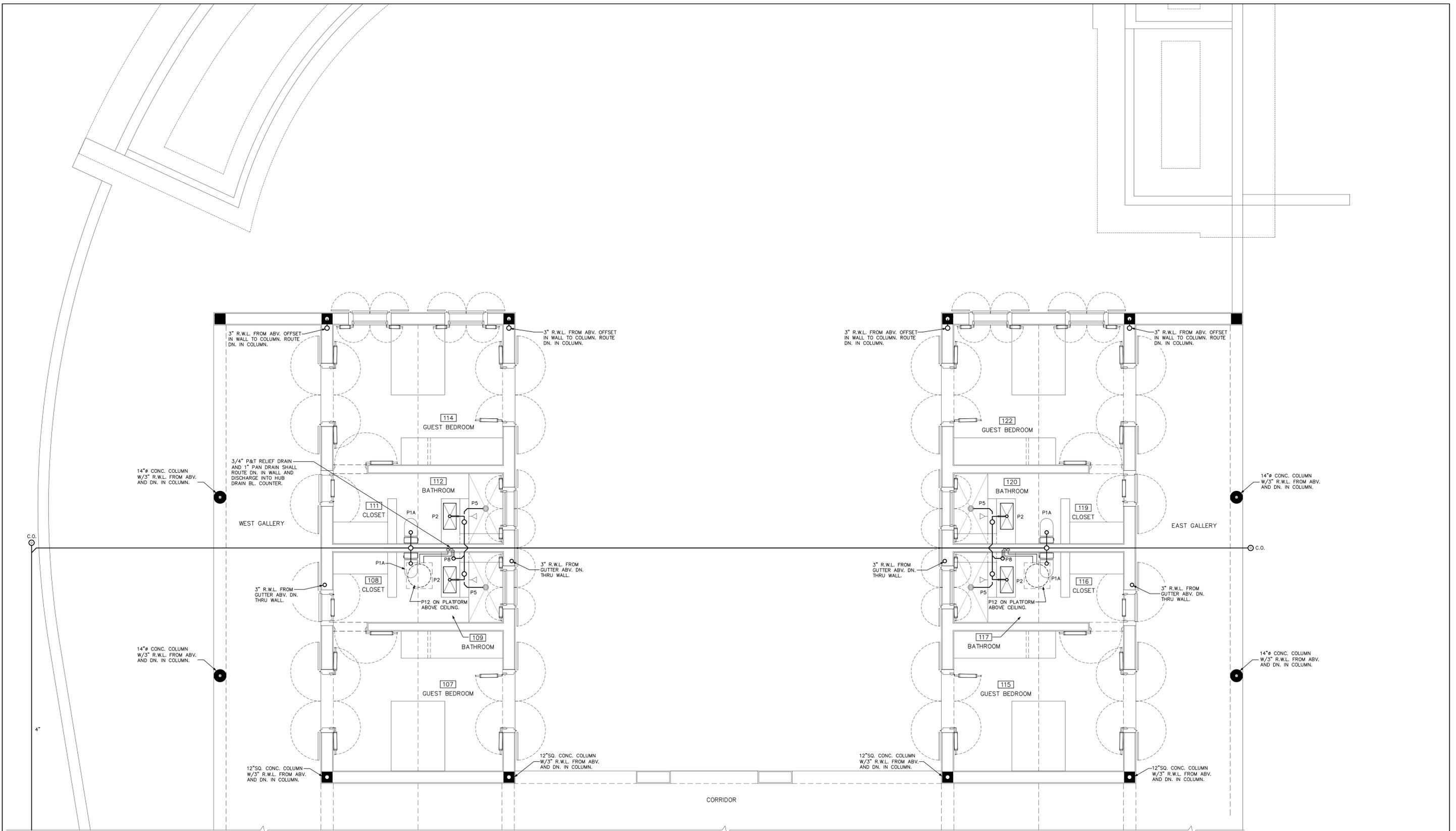
2" VENT BL. FL.

P11

PUMP ACCESS

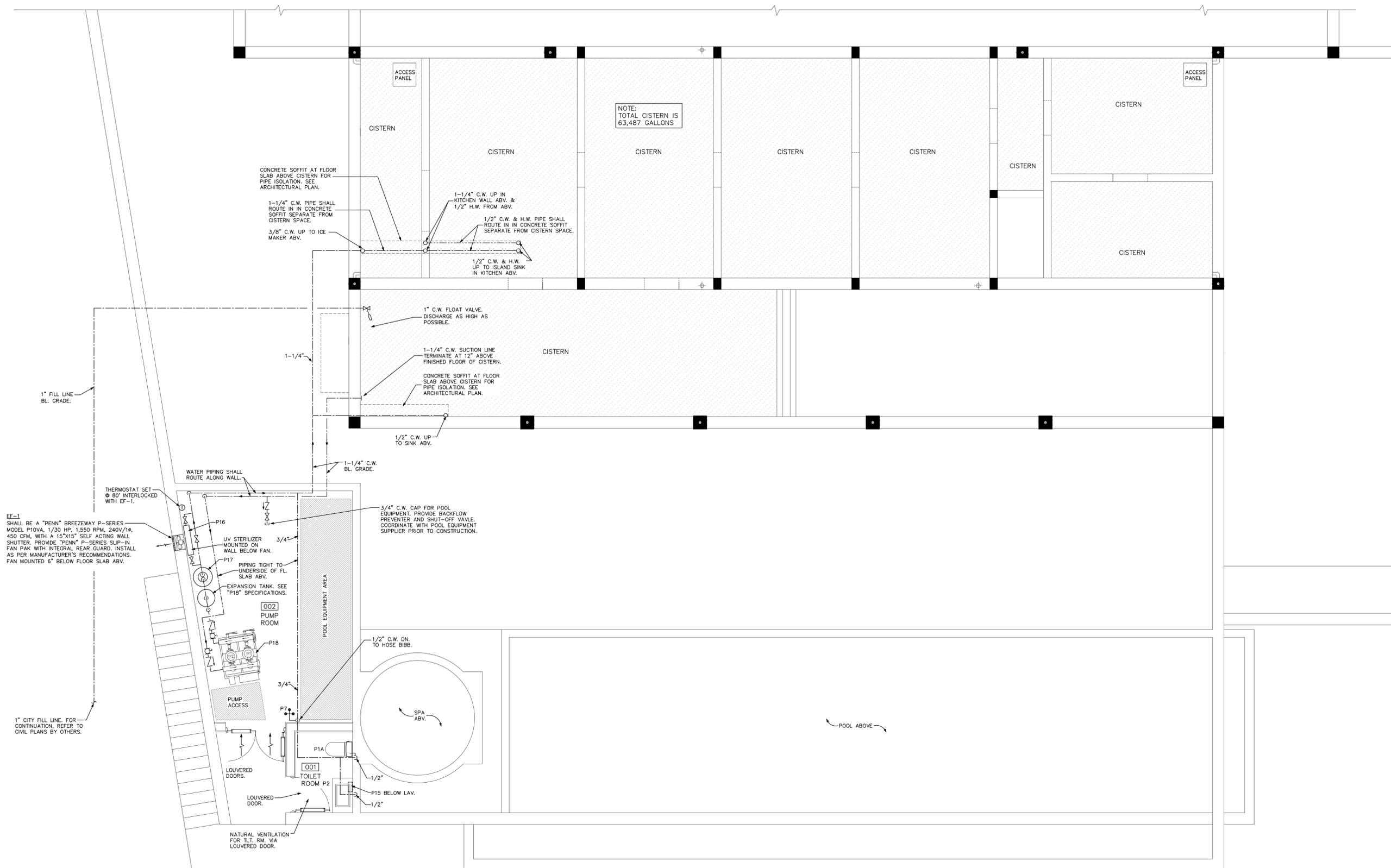
C.O.





(NORTHERN SECTION)

1 PARTIAL FIRST FLOOR PLAN - PLUMBING
 SCALE: 1/4"=1'-0"

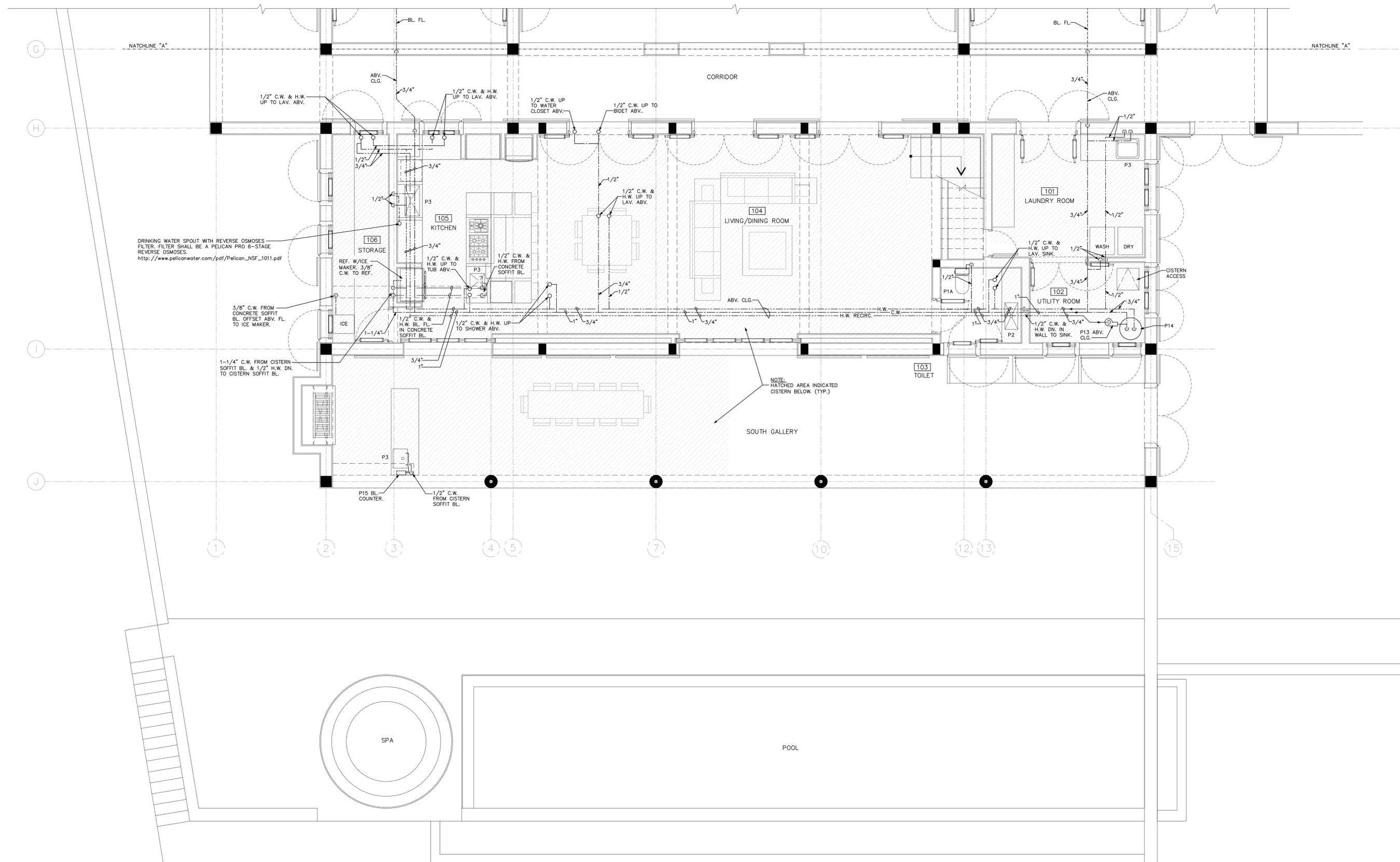


NOTE:
TOTAL CISTERN IS
63,487 GALLONS

EF-1
SHALL BE A "PENN" BREEZEWAY P-SERIES
MODEL P10WA, 1/30 HP, 1,550 RPM, 240V/1Ø,
450 CFM, WITH A 15"X15" SELF ACTING WALL
SHUTTER. PROVIDE "PENN" P-SERIES SLIP-IN
FAN PAK WITH INTEGRAL REAR GUARD. INSTALL
AS PER MANUFACTURER'S RECOMMENDATIONS.
FAN MOUNTED 6" BELOW FLOOR SLAB ABV.

1" CITY FILL LINE, FOR
CONTINUATION, REFER TO
CIVIL PLANS BY OTHERS.

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

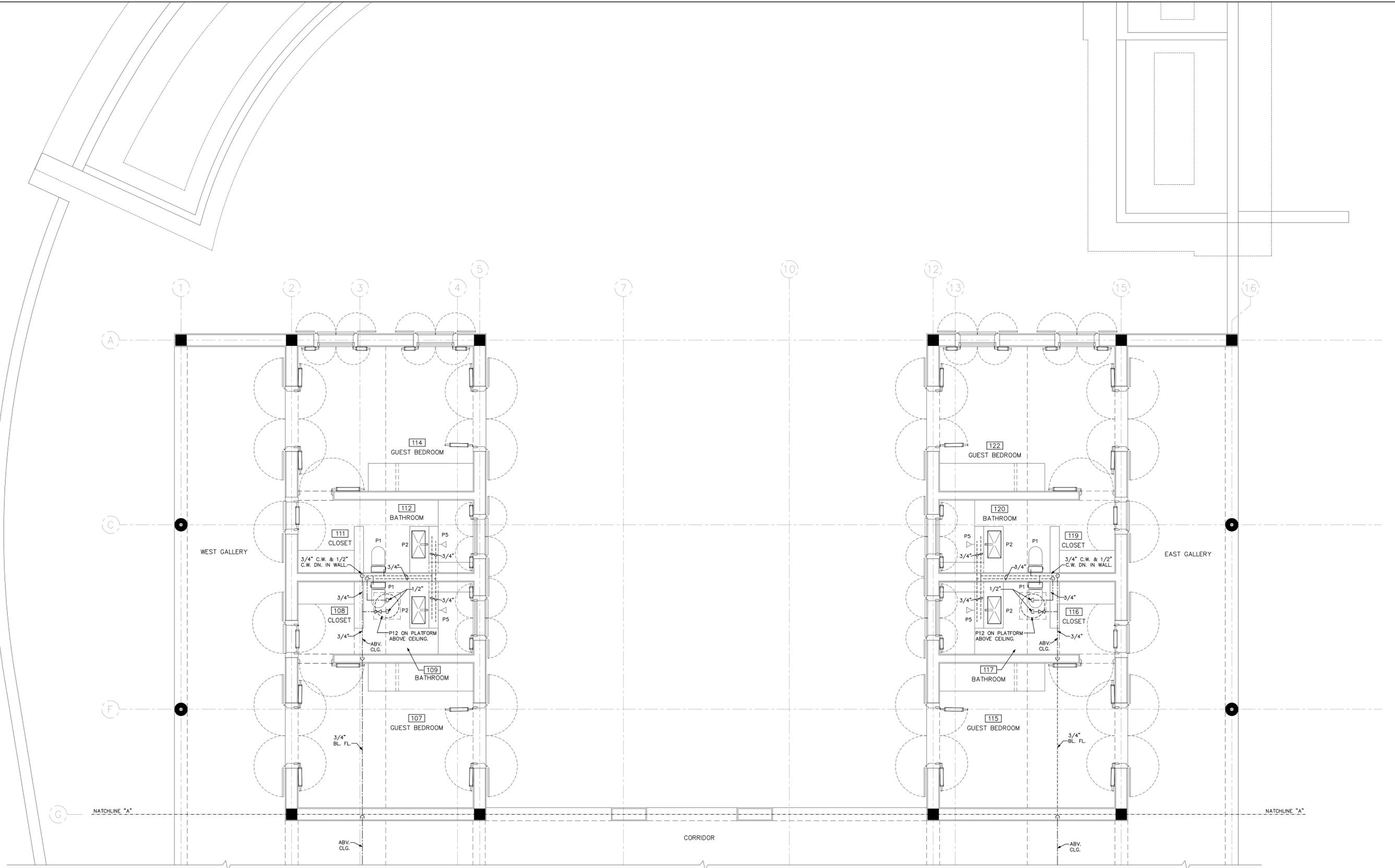


DRINKING WATER SPOUT WITH REVERSE OSMOSIS -
 FILTER. FILTER SHALL BE A PELICAN PRO 6-STAGE
 REVERSE OSMOSIS.
http://www.pelicanwater.com/pdf/Pelican_NSF_1011.pdf

NOTE: HATCHED AREA INDICATED
 CISTERN BELOW. (TYP.)

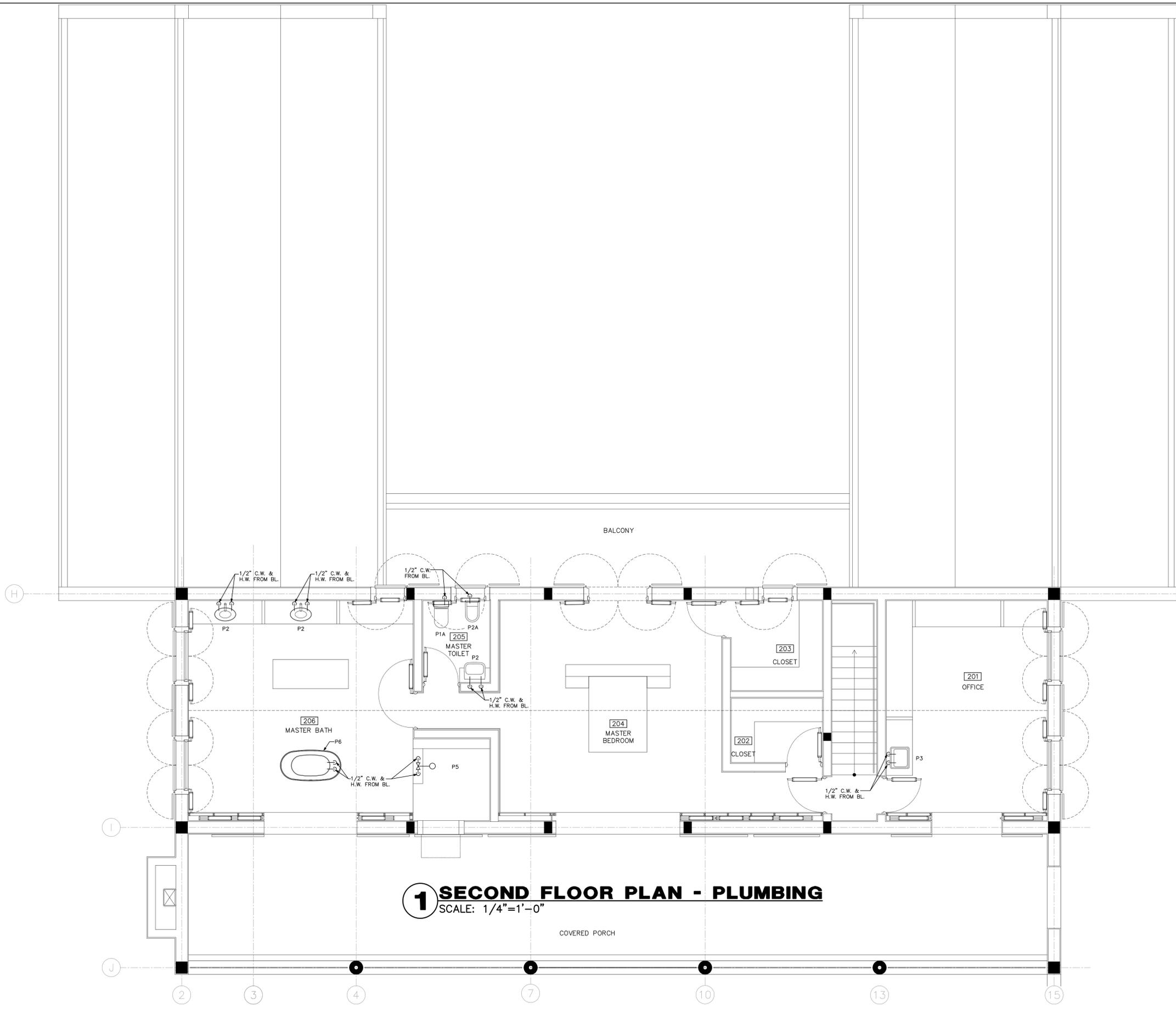
(SOUTHERN SECTION)

1 PARTIAL FIRST FLOOR PLAN - PLUMBING
 SCALE: 1/4" = 1'-0"



(NORTHERN SECTION)

1 PARTIAL FIRST FLOOR PLAN - PLUMBING
 SCALE: 1/4"=1'-0"



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

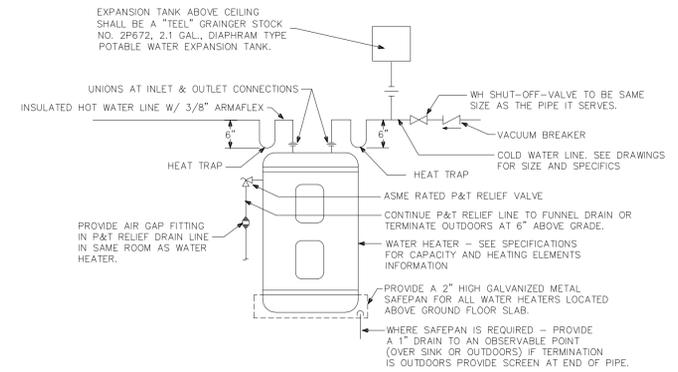
PLUMBING FIXTURE SCHEDULE

P-1A (FLOOR MOUNTED FLUSH TANK WATER CLOSET) COORDINATE FINAL SPECIFICATIONS WITH OWNER/ARCHITECT PRIOR TO CONSTRUCTION.
P-1B (FLOOR MOUNTED BIDET) COORDINATE FINAL SPECIFICATIONS WITH OWNER/ARCHITECT PRIOR TO CONSTRUCTION.
P-2 (COUNTER TOP LAVATORY WITH FAUCET) COORDINATE FINAL SPECIFICATIONS WITH OWNER/ARCHITECT PRIOR TO CONSTRUCTION.
P-3 (COUNTER TOP STAINLESS STEEL SINK WITH FAUCET) COORDINATE FINAL SPECIFICATIONS WITH OWNER/ARCHITECT PRIOR TO CONSTRUCTION.
P-4 (COUNTER TOP LAUNDRY TUB WITH FAUCET) COORDINATE FINAL SPECIFICATIONS WITH OWNER/ARCHITECT PRIOR TO CONSTRUCTION.
P-5 (SHOWER MIXING VALVE AND STALL) COORDINATE FINAL SPECIFICATIONS WITH OWNER/ARCHITECT PRIOR TO CONSTRUCTION.
P-6 (TUB WITH FAUCET) COORDINATE FINAL SPECIFICATIONS WITH OWNER/ARCHITECT PRIOR TO CONSTRUCTION.
P-7 (HOSE BIBB INTERIOR W/HANDWHEEL) SHALL BE A "WOODFORD" MODEL 101 ANTI-SIPHON WALL FAUCET. * http://www.wcmind.com/woodford/Wall_Faucet_Pages/Model-101.html
P-8 (HUB DRAIN - INDIRECT WASTE FUNNEL) SHALL BE A "ZURN" 2326, 2" PIPE CONNECTION, DURA-COATED CAST IRON BODY AND BOTTOM OUTLET. CONTRACTOR SHALL VERIFY FINAL HEIGHT OF FUNNEL WITH EQUIPMENT THAT IS UTILIZING FUNNEL DRAIN AND VERIFY PROPER CLEARANCE PRIOR TO CONSTRUCTION. COORDINATE WITH EQUIPMENT MANUFACTURER. * http://www.zurn.com/operations/specdrain/pdfs/specsheets/58975.pdf
P-9 (FLOOR DRAIN WITH TRAP SEAL) SHALL BE A JOSAM 30000-WT-A-49 SERIES COATED CAST IRON FLOOR DRAIN. TWO PIECE BODY WITH DOUBLE DRAINAGE FLANGE, WELD-C INVERTIBLE NON-PUNCTURING FLASHING COLLAR, WEEPHOLES, BOTTOM OUTLET, INSIDE CAULK CONNECTION AND ADJUSTABLE SATIN NIKALOY ROUND SUPER-FLO STRAINER. * http://www.josam.com/images/josamkkt/sbmtl/s06_30000-WT-A.pdf FLOOR DRAIN TRAP SEAL SHALL BE A "SURE SEAL" MODEL SS3000 PREASSEMBLED INLINE FLOOR DRAIN TRAP SEALER. 5 PICES: COMMERCIAL GRADE ABS PLASTIC HOUSING AND KEEPER PIN, PROPRIETARY NEOPRENE RUBBER DIAPHRAGM, WITH 2 SOFT RUBBER SEALING GASKETS. FLOOR RATING ASSE-1072 AF-GW. * http://www.theuresed.com/Portals/49321/docs/pitcch_sheet_ss3000.pdf
P-10 (WATER CONNECTION BOX) SHALL BE A HIGH QUALITY CONNECTION BOX AS SPECIFIED ON PLUMBINGSUPPLY.COM LOCATED ON THIS PAGE "http://www.plumbingsupply.com/icemaker-outlet-boxes.html" SHALL INCLUDE 2 SUPPORT BRACKETS, HIGH IMPACT POLYSTYRENE, 1/4" BRASS BALL VALVE WITH 1/2" SWEAT CONNECTION. OR APPROVED EQUAL.
P-11 (STUDOR VENT - AIR ADMITTANCE VALVE) SHALL BE A IPS CORPORATION "STUDOR MINI-VENT". 2" VENT. * http://www.ipscorp.com/plumbing/studor/minivent
P-12 (ELECTRIC WATER HEATER) SHALL BE A STATE "SELECT" MODEL ES650D0LS, 50 GALLON GLASSLINED STORAGE TANK, LOWBOY TYPE WATER HEATER, 4.5 KW AT 240 VOLTS, SINGLE PHASE INCOMING POWER. 3 YEAR LIMITED WARRANTY ON STORAGE TANK AGAINST TANK FAILURE. WATER HEATER SHALL MEET OR EXCEED ALL APPLICABLE SECTIONS OF ASHRAE STANDARD 90-90A AND NAECA REQUIREMENTS FOR ENERGY CONSERVATION. * http://www.statewaterheaters.com/it/spec/res-elec/SRESS00706.pdf
P-13 (HOT WATER RECIRCULATING PUMP W/TIMER) SHALL BE A "GRUNDFOS" MODEL #JP15-10SU7P1LC, GRAINGER STOCK #4JA13, INLINE CIRCULATOR PUMP, OPEN LOOP SYSTEM, 1/25 HP, 1 PHASE, VOLTAGE 115, 3/4" INLET/OUTLET. INCLUDES POWER CORD, 24 HR. TIMER, COMFORT BYPASS VALVE, SUPPLY LINES. * http://www.grainger.com/product/GRUNDFOS-Hot-Water-Circulator-Pump-4JA13
P-14 (ELECTRIC WATER HEATER - MAIN HOUSE) WATER HEATER SHALL BE A "STATE" MODEL ES612D0RT, 119 GALLON GLASS-LINED STORAGE TANK, 240/1/6, 6 KW, 3 YEAR LIMITED WARRANTY ON STORAGE TANK AGAINST TANK FAILURE. WATER HEATER SHALL MEET OR EXCEED ALL APPLICABLE SECTIONS OF ASHRAE STANDARD 90-90A AND NAECA REQUIREMENTS FOR ENERGY CONSERVATION. * http://www.statewaterheaters.com/it/spec/res-elec/SRESS00706.pdf
P-15 (INSTA-HOT WATER HEATER BELOW LAVATORY) WATER HEATER SHALL BE A "EEMAX" MODEL EX-48SL, 4.8 KW TANKLESS WATER HEATER @ 240V/1/6, 20 AMPS. * http://www.eemaxinc.com/assets/files/loco.pdf
P-16 (UV STERILIZER) PELICAN WATER SYSTEMS MODEL Pro30 - 650659, 240V/1/6, 2.4 AMP. http://www.pelicanwater.com/trojanuv_pro_systems.php
P-17 (WATER FILTER SYSTEM) PELICAN WATER SYSTEMS MODEL PC1865 - HIGH FLOW/ESTATE WHOLE HOUSE WATER FILTER 30 GPM. http://www.pelicanwater.com/high-flow-whole-house-water-filters.php
P-18 (CISTERN PUMP) SHALL BE A TIGERFLOW MODEL DBP-1, DUPLEX BOOSTER PUMP TIGERFLOW MODEL DMV-30F-C-S1-WA-P-VFD-NSF U/L/C-U/L, TIGERFLOW, INC. DUPLEX BOOSTER PUMP PACKAGE TO DELIVER 1 TO 30 GPM AT 70 PSI DISCHARGE PRESSURE WITH A MINIMUM SUCTION PRESSURE OF 2 PSI. SYSTEM IS PRE-WIRED AND PRE-PIPED FACTORY ASSEMBLED, 3" HEADERS @ 2 PUMPS @ 3HP EA., 240V/1/6. EACH PUMP WITH VARIABLE FREQUENCY DRIVES TO DELIVER 30 GPM AT 161' TDH EACH PUMP. DUPLEX NEMA-3R U. L. LABELED CONTROL PANEL, WITH A MAIN DOOR-INTERLOCK, NON-FUSED DISCONNECT SWITCH. CONSTANT PRESSURE REGARDLESS OF FLOW, PACKAGE IS WITH ALARM PKG WITH FACTORY SIZED ANTILOCK STOVV 8.9 GALLON EXPANSION TANK. SYSTEM IS A COMPLETE U.L. LISTED PACKAGED. SYSTEM IS NSF 61 CERTIFIED AND WITH FACTORY START UP. PROVIDE TCHS300-GR-14, PROVIDE 3" STAINLESS FLEX COUPLING FOR EACH PUMP, GROOVED ENDS. *TIGERFLOW REP CONTACT: BILL ROYSTER/MICHAEL ROYSTER Wm. T. Royster & Associates, Inc. info@roysterassociates.com PHONE: 704-889-8892

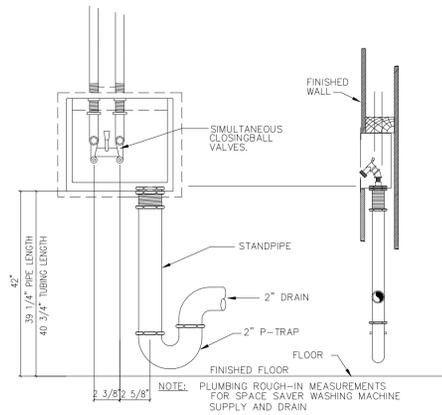
NOTES:
1.) ALL PLUMBING FIXTURES SHALL BE AS SPECIFIED OR APPROVED EQUAL.
2.) PROVIDE ANGLE STOPS ON ALL WATER SERVICE LINES TO FIXTURES FOR INDIVIDUAL SHUT-OFF.

GENERAL PLUMBING NOTES

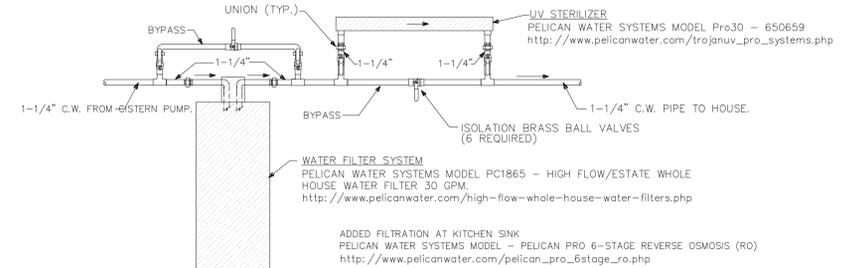
- DRAWINGS ARE DIAGRAMMATIC AND SHALL NOT BE SCALED. REFER TO ARCHITECTURAL PLANS AND ELEVATIONS FOR EXACT LOCATION OF ALL PLUMBING FIXTURES, EQUIPMENT, ETC.. PLUMBING CONTRACTOR SHALL FURNISH AND INSTALL ALL ITEMS REQUIRED FOR A COMPLETE AND ACCEPTABLE WORKING INSTALLATION. CONTRACTOR IS RESPONSIBLE TO INSTALL ALL FIXTURES AND EQUIPMENT IN STRICT COMPLIANCE WITH THE MANUFACTURER'S INSTALLATION INSTRUCTIONS. THIS REQUIREMENT IS TO SUPERSEDE ANY DETAILS OR INFORMATION CONTAINED ON THESE DRAWINGS.
- ALL WORK AND MATERIALS SHALL COMPLY WITH THE LATEST EDITION OF THE NATIONAL, STATE, AND ALL LOCAL CODES HAVING JURISDICTION.
- THE PLUMBING CONTRACTOR SHALL VISIT THE SITE AND THOROUGHLY FAMILIARIZE HIMSELF WITH ALL EXISTING CONDITIONS. ALL EXECUTION AND BACKFILL AS REQUIRED FOR THIS PHASE OF CONSTRUCTION SHALL BE A PART OF THIS CONTRACT.
- ALL MATERIAL SHALL BE NEW.
- ALL WORK SHALL BE PERFORMED BY A LICENSED PLUMBING CONTRACTOR IN A FIRST CLASS WORKMANLIKE MANNER. THE COMPLETED SYSTEM SHALL BE FULLY OPERATIVE AND ACCEPTED BY ENGINEER/ARCHITECT.
- ALL REQUIRED INSURANCE SHALL BE PROVIDED FOR PROTECTION AGAINST PUBLIC LIABILITY OR PROPERTY DAMAGE FOR THE DURATION OF THE WORK.
- THE PLUMBING CONTRACTOR SHALL SECURE AND PAY ALL PERMIT FEES, INSPECTIONS, AND TESTS.
- ALL WORK SHALL BE COORDINATED WITH OTHER TRADES TO AVOID INTERFERENCE WITH THE PROGRESS OF CONSTRUCTION.
- THE PLUMBING CONTRACTOR SHALL GUARANTEE ALL MATERIALS AND WORKMANSHIP FREE FROM DEFECTS FOR A PERIOD OF NOT LESS THAN (1) ONE YEAR FROM DATE OF ACCEPTANCE. CORRECTION OF ANY DEFECTS SHALL BE COMPLETED WITHOUT ADDITIONAL CHARGE AND SHALL INCLUDE REPLACEMENT OR REPAIR OF ANY OTHER PHASE OF THE INSTALLATION WHICH MAY HAVE BEEN DAMAGED THEREBY.
- VERIFY LOCATION, SIZE AND INVERTS OF ALL EXISTING UTILITIES PRIOR TO START OF CONSTRUCTION. ADVISE ARCHITECT/ENGINEER OF ANY DISCREPANCIES.
- ALL FIXTURES SHALL BE PROVIDED WITH READILY ACCESSIBLE STOPS.
- ALL BELOW FLOOR SLAB WATER PIPING SHALL BE FLEXIBLE "TEMPRITE PEX (CROSS-LINKED POLYETHYLENE)" INSTALLED AS PER MANUFACTURER'S RECOMMENDATIONS FOUND HERE: WWW.FLOWGUARDGOLD.COM. ALL WATER PIPING AS SPECIFIED OR APPROVED EQUAL. ALL WATER PIPING LARGER THAN 2" SHALL BE TYPE "L" COPPER AND TYPE "K" COPPER FOR 2 1/2" AND LARGER.
- SOIL, WASTES AND VENT PIPING SHALL BE PVC #40 DMV. WASTE AND VENT PIPING ABOVE SLAB SHALL BE PVC, IF APPROVED BY LOCAL AUTHORITIES HAVING JURISDICTION, OTHERWISE CAST IRON. PVC SHALL NOT BE INSTALLED IN A/C RETURN AIR PLENUM OR PENETRATE FIRE RATED WALLS OR FLOORS.
- FURNISH AND INSTALL APPROVED WATER HAMMER ARRESTORS AT EACH GROUP OF FIXTURES. INSTALLATION OF WATER HAMMER ARRESTORS SHALL CONFORM TO THE MANUFACTURER'S RECOMMENDATIONS. PROVIDE AND INSTALL AN APPROVED WATER HAMMER ARRESTOR AT EACH FIXTURE OR DEVICE THAT HAS A SOLENOID WATER CONTROL VALVE.
- PROVIDE CHROME PLATED COMBINATION COVERED PLATE AND CLEANOUT PLUG FOR ALL WALL CLEANOUTS. JOSAM 58890.
- INSULATE LINES AS FOLLOWS:
A.) 1" THICK ARMAFLEX PREFORMED INSULATION SHALL BE PROVIDED ON BOTH C.W. & H.W. WHEN PIPING IS LOCATED OUTSIDE OF THE INSULATED BUILDING ENVELOPE.
B.) 1/2" THICK ARMAFLEX PREFORMED INSULATION SHALL BE PROVIDED ON HW PIPING & H.W. RECIRC. PIPING, ONLY WHEN THERE IS A H.W. RECIRCULATING PIPING SYSTEM.



3 WATER HEATER DETAIL NO SCALE

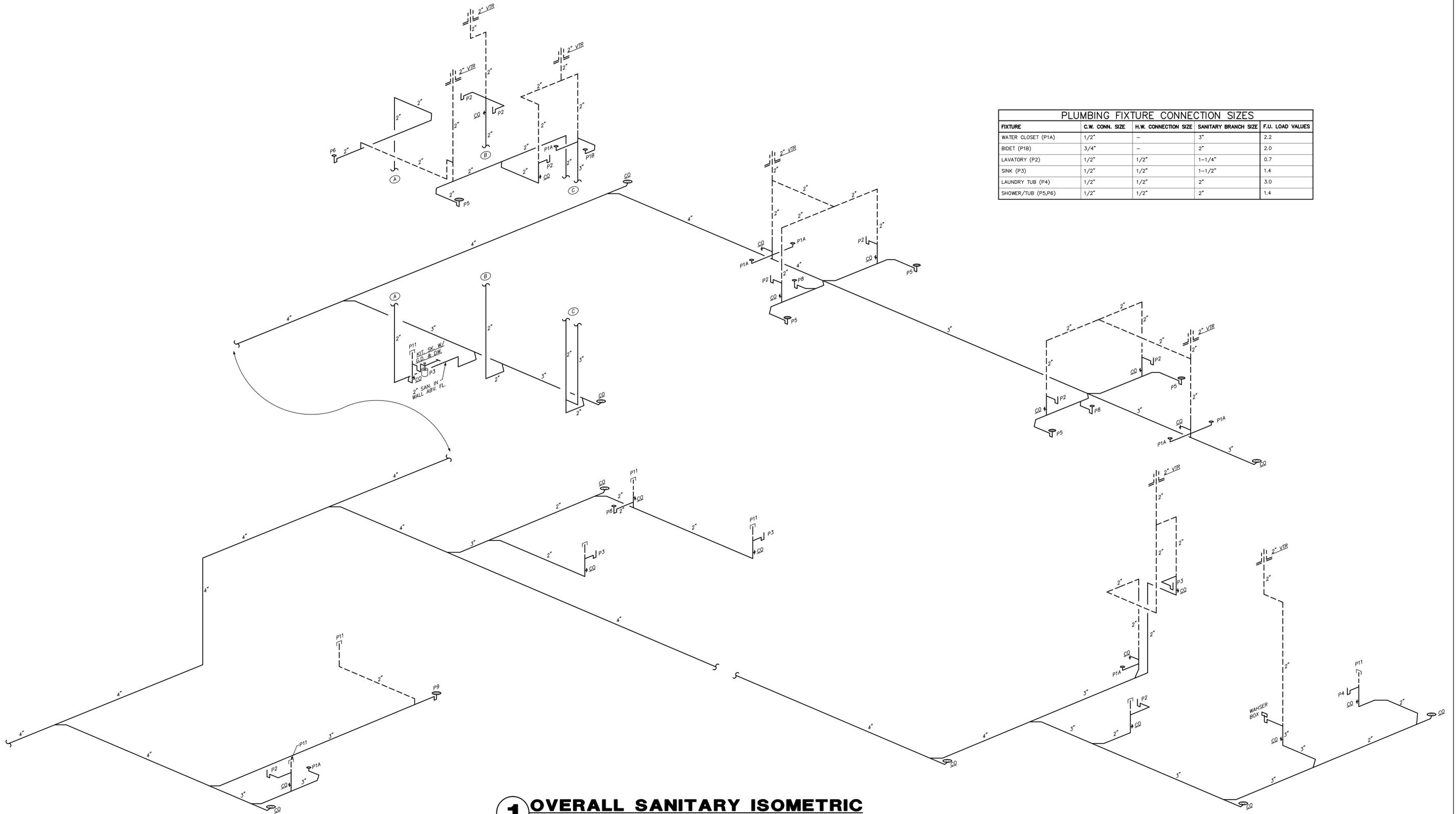


1 WASH CONN. BOX DETAIL NO SCALE



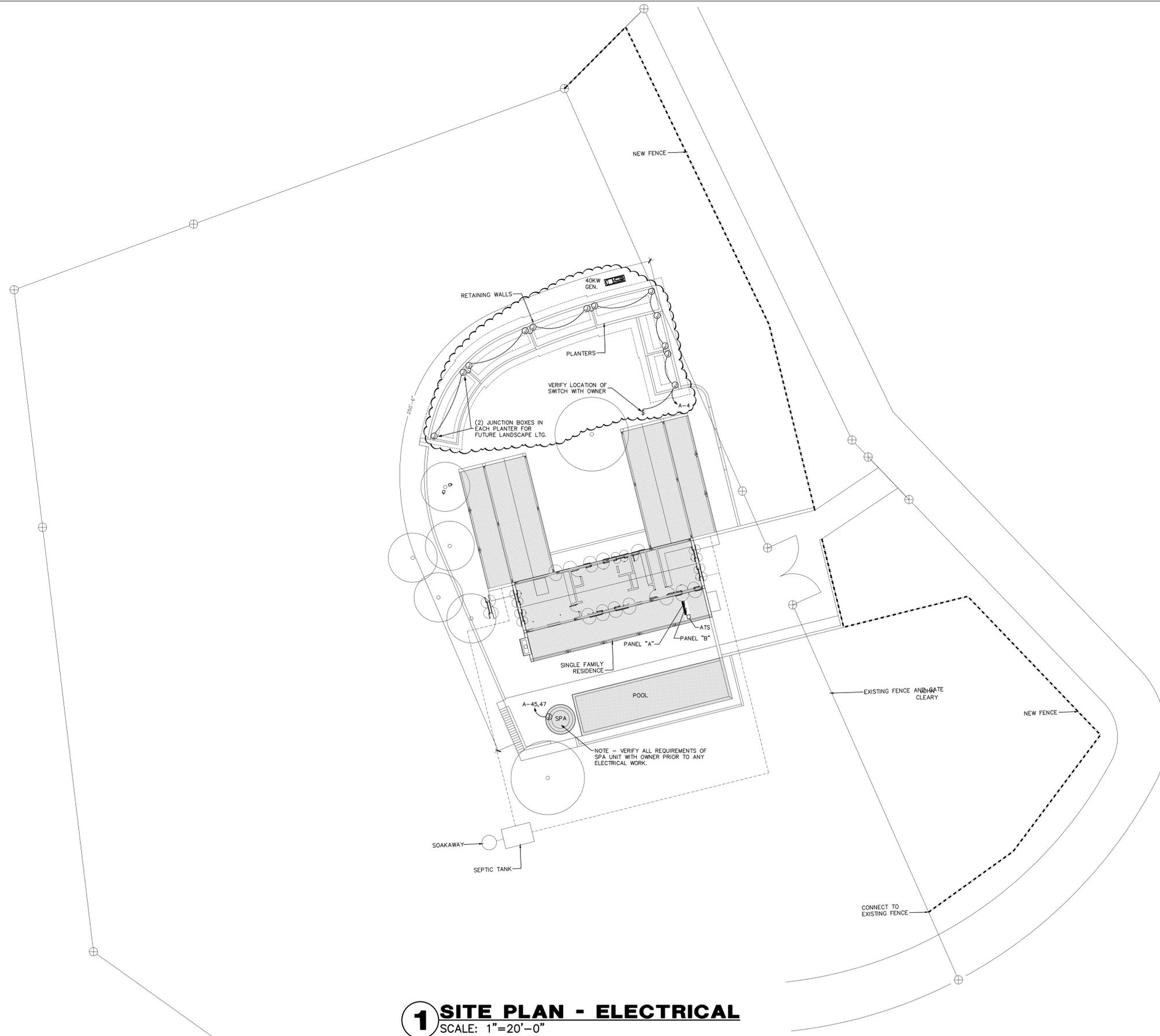
2 WATER FILTER DETAIL NO SCALE

PLUMBING FIXTURE CONNECTION SIZES				
FIXTURE	C.W. CONN. SIZE	H.W. CONNECTION SIZE	SANITARY BRANCH SIZE	F.U. LOAD VALUES
WATER CLOSET (P1A)	1/2"	-	3"	2.2
BIDET (P1B)	3/4"	-	2"	2.0
LAVATORY (P2)	1/2"	1/2"	1-1/4"	0.7
SINK (P3)	1/2"	1/2"	1-1/2"	1.4
LAUNDRY TUB (P4)	1/2"	1/2"	2"	3.0
SHOWER/TUB (P5,P6)	1/2"	1/2"	2"	1.4

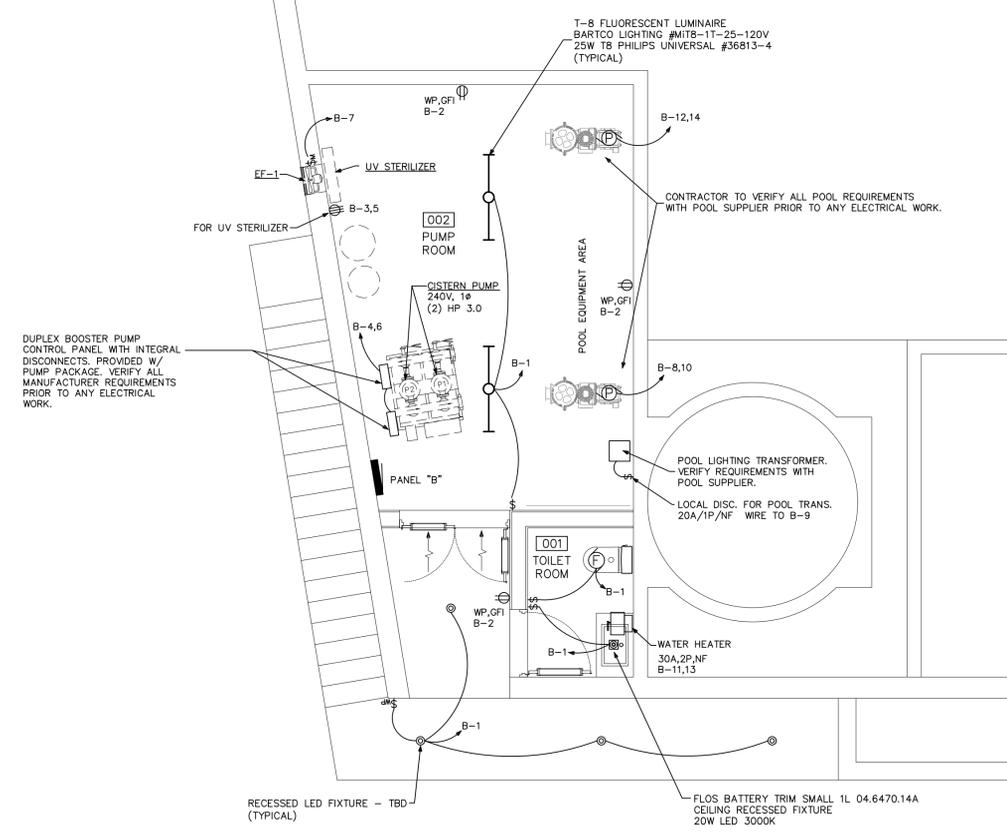
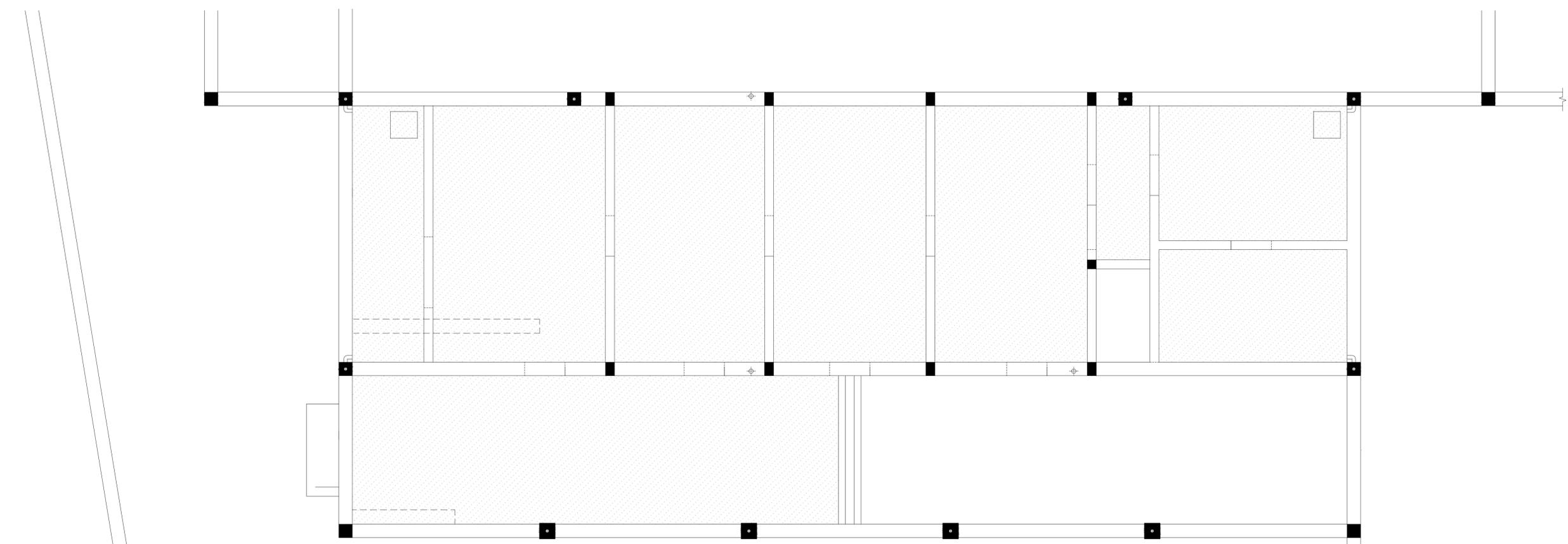


1 OVERALL SANITARY ISOMETRIC
NO SCALE

Magnetic North



1 SITE PLAN - ELECTRICAL
SCALE: 1"=20'-0"



T-8 FLUORESCENT LUMINAIRE
 BARTCO LIGHTING #BMTS-1T-25-120V
 25W T8 PHILIPS UNIVERSAL #36813-4
 (TYPICAL)

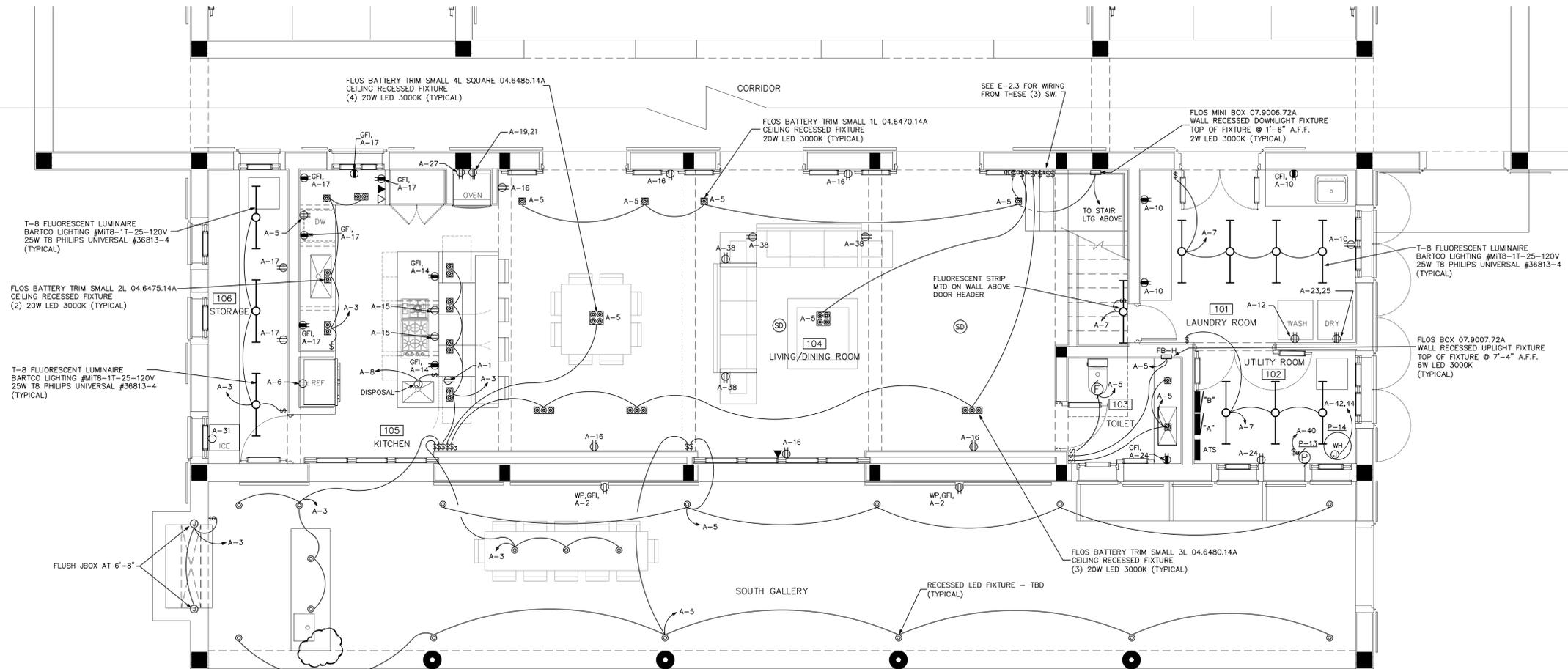
CONTRACTOR TO VERIFY ALL POOL REQUIREMENTS
 WITH POOL SUPPLIER PRIOR TO ANY ELECTRICAL WORK.

POOL LIGHTING TRANSFORMER.
 VERIFY REQUIREMENTS WITH
 POOL SUPPLIER.
 LOCAL DISC. FOR POOL TRANS.
 20A/1P/NF WIRE TO B-9

NOTE:
 1. ALL SWITCHES, OUTLETS AND RECEPTACLES
 TO BE LEVITON DECORA GRAY FINISH.
 2. ALL SWITCHES, WALL OUTLETS AND
 RECEPTACLES TO RECEIVE STAINLESS STEEL
 WALLPLATE LEVITON DECORA #84401-40.

1 CISTERN PLAN - ELECTRICAL
 SCALE: 1/4"=1'-0"

MATCH LINE



NOTE:

1. ALL SWITCHES, OUTLETS AND RECEPTACLES TO BE LEVITON DECORA GRAY FINISH.
2. ALL SWITCHES, WALL OUTLETS AND RECEPTACLES TO RECEIVE STAINLESS STEEL WALLPLATE LEVITON DECORA #B4401-40.

1 FIRST FLOOR PLAN - SOUTHERN SECTION - ELECTRICAL
 SCALE: 1/4"=1'-0"

FLOS BOX 07.9007.72A
WALL RECESSED DOWNLIGHT FIXTURE
TOP OF FIXTURE @ 2'-0" A.F.F.
6W LED 3000K
(TYPICAL)

FLOS BATTERY TRIM SMALL 2L 04.6475.14A
CEILING RECESSED FIXTURE
(2) 20W LED 3000K
(TYPICAL)

RECESSED LED FIXTURE - TBD
(TYPICAL)

FLOS BATTERY TRIM SMALL 1L 04.6470.14A
CEILING RECESSED FIXTURE
20W LED 3000K
(TYPICAL)

FLOS BOX 07.9007.72A
WALL RECESSED UPLIGHT FIXTURE
TOP OF FIXTURE @ 7'-4" A.F.F.
6W LED 3000K
(TYPICAL)

NOTE:
1. ALL SWITCHES, OUTLETS AND RECEPTACLES
TO BE LEVITON DECORA GRAY FINISH.
2. ALL SWITCHES, WALL OUTLETS AND
RECEPTACLES TO RECEIVE STAINLESS STEEL
WALLPLATE LEVITON DECORA #84401-40.

FLOS BATTERY TRIM SMALL 1L 04.6470.14A
CEILING RECESSED FIXTURE
20W LED 3000K
(TYPICAL)

FLOS BOX 07.9007.72A
WALL RECESSED UPLIGHT FIXTURE
TOP OF FIXTURE @ 7'-4" A.F.F.
6W LED 3000K
(TYPICAL)

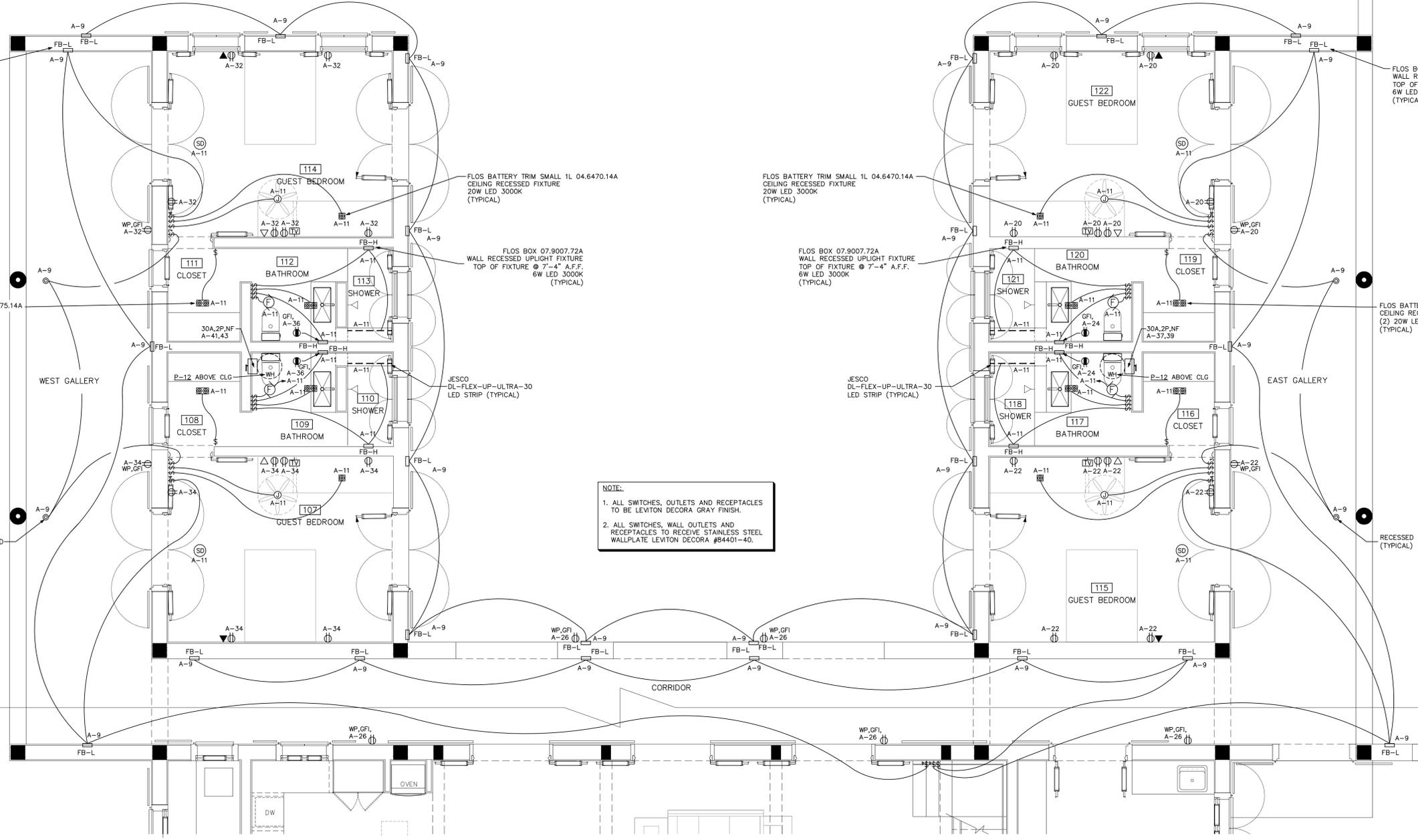
JESCO DL-FLEX-UP-ULTRA-30
LED STRIP (TYPICAL)

FLOS BOX 07.9007.72A
WALL RECESSED DOWNLIGHT FIXTURE
TOP OF FIXTURE @ 2'-0" A.F.F.
6W LED 3000K
(TYPICAL)

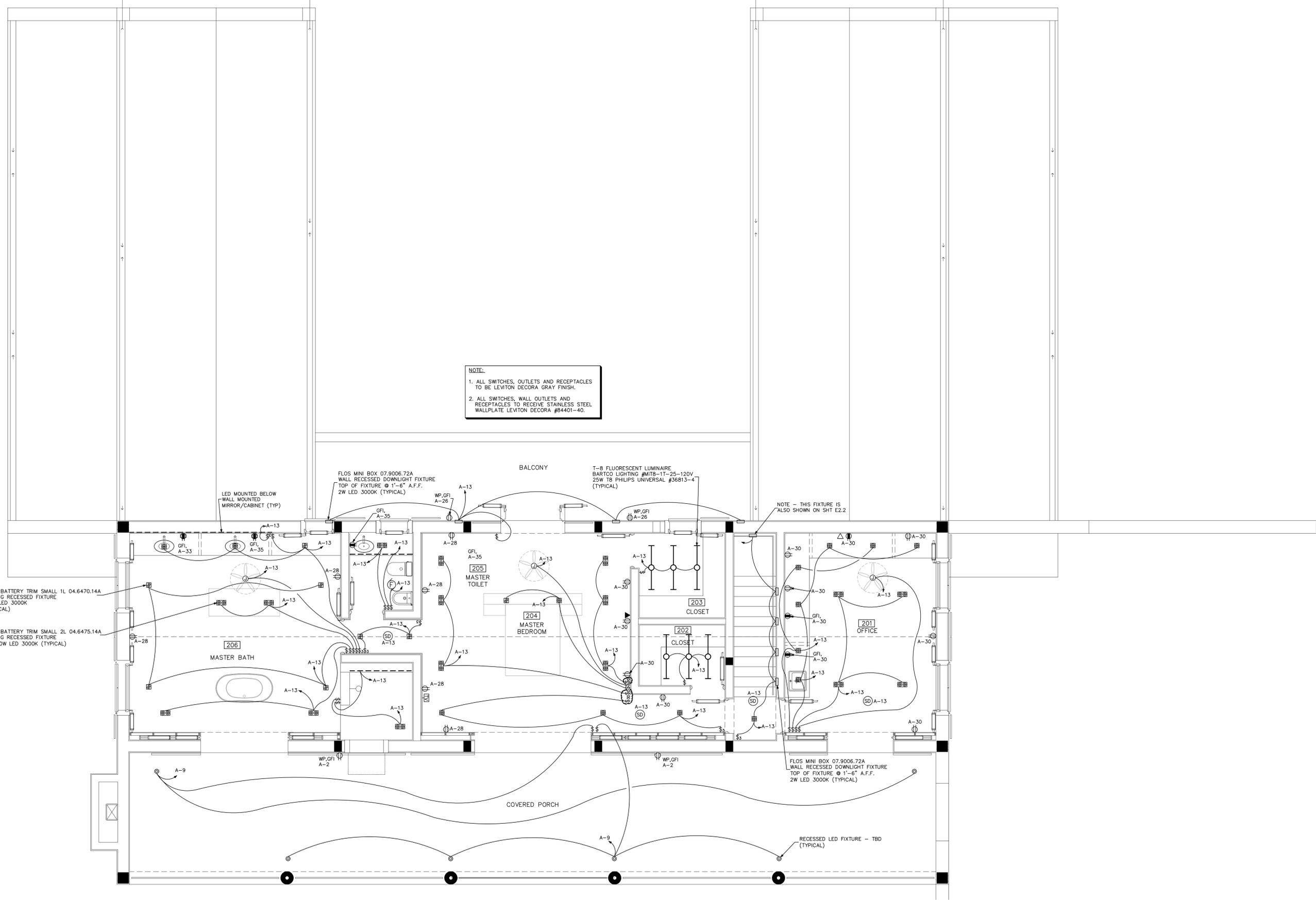
FLOS BATTERY TRIM SMALL 2L 04.6475.14A
CEILING RECESSED FIXTURE
(2) 20W LED 3000K
(TYPICAL)

RECESSED LED FIXTURE - TBD
(TYPICAL)

MATCH LINE



1 FIRST FLOOR PLAN - NORTHERN SECTION - ELECTRICAL
SCALE: 1/4"=1'-0"



NOTE:

1. ALL SWITCHES, OUTLETS AND RECEPTACLES TO BE LEVITON DECORA GRAY FINISH.
2. ALL SWITCHES, WALL OUTLETS AND RECEPTACLES TO RECEIVE STAINLESS STEEL WALLPLATE LEVITON DECORA #84401-40.

FLOS BATTERY TRIM SMALL 1L 04.6470.14A
CEILING RECESSED FIXTURE
20W LED 3000K
(TYPICAL)

FLOS BATTERY TRIM SMALL 2L 04.6475.14A
CEILING RECESSED FIXTURE
(2) 20W LED 3000K (TYPICAL)

FLOS MINI BOX 07.9006.72A
WALL RECESSED DOWNLIGHT FIXTURE
TOP OF FIXTURE @ 1'-6" A.F.F.
2W LED 3000K (TYPICAL)

T-8 FLUORESCENT LUMINAIRE
BARTCO LIGHTING #M18-1T-25-120V
25W T8 PHILIPS UNIVERSAL #36813-4
(TYPICAL)

NOTE - THIS FIXTURE IS ALSO SHOWN ON SHEET E2.2

1 SECOND FLOOR PLAN - ELECTRICAL
SCALE: 1/4"=1'-0"

