

LAVATORY SUPPLY PIPING DETAIL
SCALE: NTS

SCALE: NIS

NOTE: COORDINATE MIXING VALVE LOCATION TO COMPLY WITH A.D.A. CLEARANCE REQUIREMENTS

GENERAL NOTES - NEW INSTALLATIONS

- 1. THE CONTRACTOR SHALL CHECK AND VERIFY ALL CONDITIONS AND DIMENSIONS AT THE SITE BEFORE PROCEEDING WITH THE WORK AND REPORT ANY DISCREPANCIES TO THE ARCHITECT/ENGINEER FOR CORRECTION PRIOR TO BEGINNING ANY WORK. DISCOVERY OF ANY DISCREPANCIES AFTER WORK HAS COMMENCED SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR. PROVIDE VALVING, PIPING AND TEMPORARY CONNECTIONS TO EXISTING SYSTEMS AS NECESSARY FOR CONTINUATION OF OPERATIONS.
- 2. CONTRACTOR SHALL COORDINATE INSTALLATION OF WORK WITH EXISTING STRUCTURE AND FIELD CONDITIONS. MODIFY POINTS OF CONNECTION TO EXISTING SYSTEMS AS NECESSARY FOR JOB CONDITIONS. PROVIDE VALVING, PIPING AND TEMPORARY CONNECTIONS TO NEW SYSTEMS AS NECESSARY FOR WORK CONTINUATION.
- 3. COORDINATE ALL WORK WITH THE FUNCTIONS OF ADJACENT AREAS. ALL EXISTING SYSTEMS NOT IN THE CONSTRUCTION PHASE SHALL REMAIN IN SERVICE. ALL SYSTEM SHUTDOWNS SHALL BE COORDINATED AND OCCUR ONLY WITH THE WRITTEN APPROVAL OF THE FACILITY.
- 4. DO NOT SCALE THESE DRAWING FOR EXACT DIMENSIONS, VERIFY ALL FIGURES, CONDITIONS, DIMENSIONS, ETC. AT THE JOB SITE.
- 5. DO NOT INSTALL ANY PLUMBING WORK ABOVE ELECTRICAL PANELS. DO NOT INSTALL ANY PLUMBING WORK ABOVE OR THROUGH ELEVATOR EQUIPMENT ROOM, UNLESS SPECIFICALLY SERVING EQUIPMENT ROOM.
- 7. THIS CONTRACTOR IS RESPONSIBLE FOR CUTTING AND PATCHING MADE NECESSARY BY HIS WORK.
- 6. PROVIDE SLAB CUTTING AND PATCHING AS NECESSARY TO MAKE CONNECTIONS TO UNDER FLOOR PIPING. (UNLESS NOTED ON THE GENERAL CONTRACT PLANS).
- 7. IN ALL AREAS WHERE PATCHING IS REQUIRED, THE CONTRACTOR SHALL PATCH THE SUBSURFACE WHERE THE NEW SURFACE IS TO BE FINISHED BY THE GENERAL CONTRACTOR. THIS SUBSURFACE MUST BE PROVIDED SO THAT IT DOES NOT INHIBIT THE INSTALLATION OF OR AFFECT THE APPEARANCE OF THE NEW FINISH. IF A NEW FINISH WILL NOT BE PROVIDED BY THE GENERAL CONTRACTOR, THE CONTRACTOR IS RESPONSIBLE TO PATCH TO MATCH THE SURROUNDING SURFACE. (UNLESS NOTED BY THE GENERAL CONTRACTORS PLANS).
- 8. CEILINGS THAT NEED TO BE TEMPORARILY REMOVED TO ALLOW FOR THE INSTALLATION OF PIPING OR EQUIPMENT AND ARE NOT SCHEDULED TO BE REMOVED ON THE ARCHITECTURAL DRAWINGS SHALL BE REMOVED AND REPLACED BY THIS CONTRACTOR. COORDINATE THE REMOVAL AND THE REPLACEMENT WITH THE ELECTRICAL CONTRACTOR AND THE FIRE PROTECTION CONTRACTOR.
- 9. SLEEVE AND SEAL ALL PIPE PENETRATIONS OF WALL AND FLOORS. PACK VOID BETWEEN PIPE AND SLEEVE WITH INSULATION IN NON-RATED WALL AND FLOORS. PACK VOID BETWEEN PIPE AND SLEEVE WITH INSULATION IN FIRE-RATED WALLS AND FLOORS, APPLY INTUMESCENT FIRE SAFING COMPOUND AT PENETRATION, MAINTAINING INTEGRITY AND RATING OF FIRE SEPARATION. SLEEVES THROUGH FLOORS SHALL EXTEND 2" ABOVE FLOOR, BE GROUTED INTO PLACE AND WATERPROOFED. PIPING THROUGH EXTERIOR WALLS SHALL BE SLEEVED AND SEALED WEATHER TIGHT.
- 10. THIS CONTRACTOR SHALL BE RESPONSIBLE FOR DISINFECTION OF POTABLE WATER SYSTEM (NYSPC 610): NEW OR REPAIRED POTABLE WATER SYSTEMS SHALL BE PURGED OF DELETERIOUS MATTER AND DISINFECTED PRIOR TO UTILIZATION. THE METHOD TO BE FOLLOWED SHALL BE IN ACCORDANCE WITH THE APPLICABLE NEW YORK STATE DEPARTMENT OF HEALTH REGULATIONS.
- 11. THIS CONTRACTOR SHALL BE RESPONSIBLE TO HIRE AND PAY AN INDEPENDENT TESTING LABORATORY TESTING AGENCY TO CONDUCT WATER LEAD TESTING FOR ALL NEW PIPING INSTALLED UNDER THIS CONTRACT. PROVIDE TO THE ENGINEER TWO COPIES OF THE FINAL REPORTS ONE FOR THE OWNER AND THE OTHER FOR THE ENGINEER. ALL TESTING SHALL BE IN ACCORDANCE WITH NYSDOH LEAD IN WATER REGULATIONS (10NYCRR 67-4)
- 12. THIS CONTRACTOR SHALL PROVIDE FOR PLUMBING FITTINGS
 AND COMPONENTS MEETING NSF/ASME 372 REQUIREMENTS
 FOR LEAD.

GENERAL REMOVAL NOTES

- 1. ALL REMOVAL WORK SHALL BE COORDINATED WITH THE WORK OF THE OTHER TRADES.

 2. THE OWNER SHALL HAVE THE OPTION TO RETAIN ANY FIXTURES, CONTROLS, PIPING, AND ACCESSORIES SCHEDULED TO BE REMOVED.
 - 3. THROUGHOUT THE REMOVAL PROCESS, IT IS OF PARAMOUNT IMPORTANCE THAT ANY AND ALL SYSTEMS SHALL BE MAINTAINED IN PROPER WORKING ORDER FOR AS LONG AS PRACTICAL.
 - 4. THROUGHOUT THE REMOVAL PROCESS ALL AREAS OF WORK SHALL BE KEPT FREE OF DEBRIS AND IN A CLEAN AND ORDERLY STATE.
 - 5. ALL CUTTING REQUIRED TO SAFELY AND PROPERLY REMOVE PIPING ETC... SHALL BE PERFORMED BY THIS CONTRACTOR, UNLESS SPECIFICALLY CALLED OUT BY OTHERS.
 - REMOVALS SHALL BE TO BEYOND FINISHED SURFACES TO ALLOW PATCHING AND FINISHING TO MATCH ADJACENT SURFACES.
 - 7. REMOVE ALL COLD WATER, HOT WATER, RE-CIRCULATION PIPING, AS INDICATED ON PLANS. REMOVE ALL PIPING BACK TO BRANCH CONNECTION WITHIN 2" OF MAIN OR AS CLOSE AS POSSIBLE TO AVOID DEAD LEGS AND REDUCE RISK OF WATER BORN PATHOGENS. PROVIDE TEMPORARY OR PERMANENT CAPPED END ON PIPING. PIPING SHALL NOT BE LEFT OPEN ENDED.
 - 8. WHERE PIPING IS BEING REMOVED THROUGH AND EXISTING WALL, THE CORE-DRILLED HOLE OR SLEEVE SHALL BE SEALED WITH A SUITABLE METHOD OF SEALING.
 - 9. WHERE PIPING IS REMOVED THROUGH FIRE RATED CONSTRUCTION THE ABANDONED WALL PENETRATIONS SHALL BE SEALED WITH THE APPROPRIATE FIRE RATED SEALING ELEMENTS.
 - 10. AVOID DEAD ENDS OF 24" LONG OR GREATER WHEN REMOVING SANITARY OR STORM WATER PIPING. PROVIDE SUITABLE PLUG OR CAP ON PIPING TO REMAIN. WHERE INDICATED PROVIDE A FLOOR CLEANOUT.
 - 11. WHERE PIPING BELOW GRADE IS TO BE REMOVED. PROVIDE SUITABLE SHORING OF TRENCH WALLS AND DE-WATERING EQUIPMENT AS NECESSARY. TRENCHES SHALL BE PROPERLY SHORED AND DE WATERED THROUGHOUT THE REMOVAL PROCESS. (INFILL OF THE PIPING WITH CONCRETE OR OTHER MATERIALS SHALL NOT BE ACCEPTABLE).
 - 12. WHERE VENT TERMINALS AND ROOF DRAINS ARE REMOVED, THE ROOF OPENING SHALL BE PATCHED AND REPAIRED SO THE BUILDING ROOF WILL SHED WATER.
 - 13. CEILINGS THAT NEED TO BE TEMPORARILY REMOVED TO ALLOW FOR THE REMOVAL OF PIPING OR EQUIPMENT AND ARE NOT SCHEDULED TO BE REMOVED ON THE ARCHITECTURAL DRAWINGS SHALL BE REMOVED AND REPLACED BY THIS CONTRACTOR. COORDINATE THE REMOVAL AND THE REPLACEMENT WITH ALL TRADES IMPACTED.
 - 14. WHERE PIPING TO BE REMOVED IS DISCOVERED TO BE IN AN UNSAFE LOCATION OR IS IN A STATE WHICH MAY POSE A HEALTH CARE RISK, THE ARCHITECT AND THE ENGINEER SHALL BE INFORMED IMMEDIATELY. DIRECTION AS TO HOW TO PROCEED SHALL BE DETERMINED ON A CASE BY CASE BASIS.
 - 15. ALL NATURAL GAS AND LIQUEFIED PROPANE SHALL BE REMOVED AS INDICATED, THE PIPING SHALL FIRST BE PURGED OF GAS PER THE REQUIREMENTS OF NFPA 54 AND 58.

D	RAINAGE
	FLOOR DRAIN OR FLOOR SINK
•	ROOF DRAIN
\otimes	FLOOR CLEANOUT
	GRADE CLEANOUT
•	VENT TERMINAL THROUGH ROOF
——II	END OF LINE CLEANOUT

VALVES					
•	BALL VALVE				
⋈	GATE VALVE				
内	OS & Y GATE VALVE				
网	BALANCING VALVE				
	SOLENOID VALVE				
₹	PLUG VALVE				
r)	CHECK VALVE				
 N	BUTTERFLY / WAFER VALVE				
A	PRESSURE REDUCING VALVE				

FITTINGS A	AND ACCESSSORIES
*	SHOCK ARRESTOR
ŀ>l	STRAINER
→	FREEZE PROOF WALL HYDRANT
-[<	FREEZE PROOF WALL HYDRANT (RECESSED)
\rightarrow	HOSE BIBB
ıļı	UNION
∇	REDUCER
Q	PRESSURE GUAGE
Ą	AQUASTAT CONTROLLER
# 	THERMOMETER
<u></u>	PIPE CAPPED END
——о	PIPE /ELBOW TURNING UP
>	PIPE/ELBOW DROP/RISE
	DOWNWARD TEE

C	SENERAL
#	REMOVAL NOTE
(#)	INSTALLATION NOTE
•	REMOVE / CONNECT TO
<i>-</i> √-	EDGE BREAK LINE
<i></i>	PIPING BREAK

	PIPING
	EXISTING PIPING TO REMAIN
	PIPING BEING REMOVED
	DOMESTIC COLD WATER
	DOMESTIC HOT WATER
	DOMESTIC HOT WATER RETURN
—— SAN ———	SANITARY ABOVE FLOOR
— — SAN — —	SANITARY BELOW FLOOR
	SANITARY VENT
ST	STORM ABOVE FLOOR
- — ST — —	STORM BELOW FLOOR
G	NATURAL GAS
LPG —	LIQUIFIED PETROLEUM GAS
CD	CONDENSATE DRAIN
A	COMPRESSED AIR
——— AW ———	ACID WASTE ABOVE FLOOR
— AW — —	ACID WASTE BELOW FLOOR
— · — · AW · — · -	ACID VENT

-	AP AV AW	ACCESS PANEL ACID VENT ACID WASTE
	BCO BF BFP	BASE CLEANOUT BELOW FLOOR BACKFLOW PREVENTER
	CO2 CA CLG CO COND CW CTE CI	CARBON DIOXIDE COMPRESSED AIR CEILING CLEAN OUT CONDUCTOR COLD WATER CONNECT TO EXISTING CAST IRON
	DIA DN DF DWG	DIAMETER DOWN DRINKING FOUNTAIN DRAWING
	ECO EWC EXR	END OF LINE CLEANOUT ELECTRIC WATER COOLER EXISTING TO REMAIN
	FAI FCO FD FLR FF FFE	FRESH AIR INLET FLUSH FLOOR CLEANOUT FLOOR DRAIN FLOOR FINISH FLOOR FINISHED FLOOR ELEVATION
	G GA GPR GC	GAS GAUGE GAS PRESSURE REGULATOR GENERAL CONTRACTOR
	HB HW HWR	HOSE BIBB HOT WATER HOT WATER RE-CIRCULATION
	IA INV EL IW	INSTRUMENT AIR INVERT ELEVATION INDIRECT WASTE
_	LAV LDR LPG	LAVATORY LEADER LIQUEFIED PETROLEUM GAS
	MA MAX MB MC MFR MIN MV	MEDICAL AIR MAXIMUM MOP BASIN MECHANICAL CONTRACTOR MANUFACTURER MINIMUM MEDICAL VACUUM
_	N N2O	NITROGEN NITROUS OXIDE
	OS&Y 02 PC	OUTSIDE SPINDLE & YOKE OXYGEN PLUMBING CONTRACTOR
	PG PRV PS PSI PO	PRESSURE GAUGE PRESSURE REDUCING VALVE PRESSURE SWITCH POUNDS PER SQ IN PLUGGED OUTLET
	RD RPZ	ROOF DRAIN REDUCED PRESSURE ZONE
	SA SAN SH SK ST	SHOCK ARRESTOR SANITARY SHOWER SINK STORM
	TEMP TYP	TEMPERATURE TYPICAL
	UR V VIF	URINAL VENT VERIFY IN FIELD
	VTR W	VENT THRU ROOF WASTE
	WAGD WC WCO	WASTE ANESTHESIA GAS DISPOSAL WATER CLOSET WALL CLEANOUT

ABBREVIATIONS

AD ACCESS DOOR

ABOVE FINISHED FLOOR

ABOVE FINISHED GRADE

ACCESS PANEL

AFF

AFG

AP

PLUMBING PIPING SPECIALTIES SCHEDULE								
TAG	ITEM	MANUFACTURER & MODEL	WASTE	VENT	CW	HW	FITTINGS/ACCESSORIES OR DESIGN DATA	ITEM DESCRIPTION
FD-1	FLOOR DRAIN	ZURN ZN415	SEE PLAN	SEE PLAN	NA	NA	PROVIDE P-TRAP WITH Z1072 Z SHIELD BARRIER TRAP SEAL DEVICE.	DURA COATED CAST IRON BODY, BOTTOM OUTLET, MEMBRANE CLAMP ADJUSTABLE COLLAR, WEEP HOLES NICKEL BRONZE STRAINER
FCO-1	FLOOR CLEANOUT	ZURN Z 1400 LEVEL TROL WITH ROUND COVER	SEE PLAN	NA	NA	NA	PROVIDE ZN DURA COATED NICKEL BRONZE TOP	ADJUSTABLE FLOOR CLEANOUT WITH ROUND COVER

						PLUMB	ING FIXTURE SCHEDULE	
TAG	ITEM	MANUFACTURER & MODEL	WASTE	VENT	CW	HW	FITTINGS/ACCESSORIES OR DESIGN DATA	ITEM DESCRIPTION
WC-1	FLOOR MOUNTED WATER CLOSET	GERBER NORTH POINT #G0025833	4"	2"	1"	NA	SLOAN ROYAL MODEL 111-1.28 FLUSH VALVE, CHURCH 5321.112 SEAT	VITREOUS CHINA, WATER SAVER 1.28 GPF, SIPHON JET ACTION, ELONGATED BOWL, MEETS ASME A112.19.2.
WC-2	FLOOR MOUNTED WATER CLOSET A.D.A.	GERBER NORTH POINT #G0025733	4"	2"	1"	NA	SLOAN ROYAL MODEL 111-1.28 FLUSH VALVE, CHURCH 5321.112 SEAT	VITREOUS CHINA, WATER SAVER 1.28 GPF, SIPHON JET ACTION, ELONGATED BOWL, MEETS ASME A112.19.2. ADA COMPLIANT
L-1	WALL-HUNG LAVATORY	KOHLER K-2005	1-1/2"	1-1/2"	1/2"	1/2"	T & S BRASS #B-2711-VF05, 4" CTR FAUCET, ZURN ZR-1231 CARRIER, KOHLER 8820 STRAINER TAILPIECE,MCGUIRE 8902,8820 WASTE OUTLET AND SUPPLY KITS	VITREOUS CHINA, REAR OVERFLOW, 3 HOLE 4" CENTERS, CONCEALED ARM SUPPORTS, 1-1/4" P-TRAP. PROVIDE LEONARD #170-LF-STSTL ASSE 1070 THERMOSTATIC MIXING VALVE TO PROVIDE TEMPERED WATER AS PER NOTE #6 BELOW.
L-2	A.D.A. WALL-HUNG LAVATORY	KOHLER K-2005	1-1/2"	1-1/2"	1/2"	1/2"	T & S BRASS #B-2711-VF05, 4" CTR FAUCET, ZURN ZR-1231 CARRIER, KOHLER 8820 STRAINER TAILPIECE,MCGUIRE 8902,8820 WASTE OUTLET AND SUPPLY KITS	VITREOUS CHINA, REAR OVERFLOW, 3 HOLE 4" CENTERS, CONCEALED ARM SUPPORTS, 1-1/4" P-TRAP, A.D.A .TRIM COVERS. PROVIDE LEONARD #170-LF-STSTL ASSE 1070 THERMOSTATIC MIXING VALVE TO PROVIDE TEMPERED WATER AS PER NOTE #6 BELOW.
DF-1	DRINKING FOUNTAIN	ELKAY #LVRCTLDDWSK	1-1/2"	1-1/2"	1/2"	NA	VANDAL-RESISTANT BOTTLE FILLING STATION &, BI-LEVEL COOLER FILTERED NON-REFRIGERATED STAINLESS. , LAMINAR FLOW, REAL DRAIN, VANDAL RESISTANT, VISUAL FILTER MONITOR	PROVIDES 1-1/2" C.P. WASTE, P-TRAP, SUPPLY WITH SHUT-OFF, AND IN WALL CARRIER (IF REQUIRED).
MB-1	MOP BASIN	STERN WILLIAMS MTB-3624 WHITE DRIFT	3"	1 1/2"	1/2"	1/2"	STERN WILLIAMS T-10-VB CHROME PLATED SERVICE FAUCET WITH VACCUUM BREAKER 3/4" HOSE THREAD	SS INTEGRAL CAST DRAIN, PROVIDE OPTIONS, 36" WALL GUARD, V70 VINYL BUMPER GARD, T-35 HOSE, T-40 MOP HANGER, C10 SILICONE SEALER

1. REFER TO ARCHITECTURAL DRAWINGS FOR LEFT-HAND OR RIGHT-HAND FIXTURES. ADA STANDARDS, FLUSH CONTROLS SHALL BE LOCATED ON THE OPEN SIDE OF THE WATER CLOSET.

2. FIXTURE COLORS ARE TO BE WHITE UNLESS OTHERWISE DIRECTED BY ARCHITECT.

3. FOR ADA SINKS AND LAVATORIES; ON EXPOSED TRIM PROVIDE WHITE MOLDED CLOSED CELL VINYL INSULATION KIT FOR P-TRAP AND ANGLE VALVE ASSEMBLIES, TRUEBRO, INC. "HANDI LAV-GUARD"; OR APPROVED EQUAL.

4. SEE ARCHITECTURAL DRAWINGS FOR ADDITIONAL PLUMBING ACCESSORIES.

5. FAUCETS WITH HOT & COLD SUPPLIES WITH HOSE CONNECTIONS SHALL BE PRO

5. FAUCETS WITH HOT & COLD SUPPLIES WITH HOSE CONNECTIONS SHALL BE PROVIDED WITH VACUUM BREAKER & INTEGRAL CHECK VALVES OR CHECK VALVES ON ACCESSIBLE SUPPLY PIPING NEXT TO SERVICE VALVES.
6. FOR EACH 1070 THERMOSTATIC MIXING VALVE INSTALLED, SET WATER OUTLET TEMPERATURE AT 100°F FOR ELEMENTARY SCHOOLS AND 110° AT MIDDLE AND HIGH SCHOOLS.

MOSAIC

engineeredsolutic

646 Plank Road #104

Clifton Park, NY 12065

Phone: (518) 280-24

Fax: (518) 280-24

www.esolutionspllc.con

ES # 24088

₩ • •

to Administration Buil

eekskill City School

| ISSUED FOR BID | 05/21/2025

NOTES, SYMBOLS, ONS, & SCHEDULES

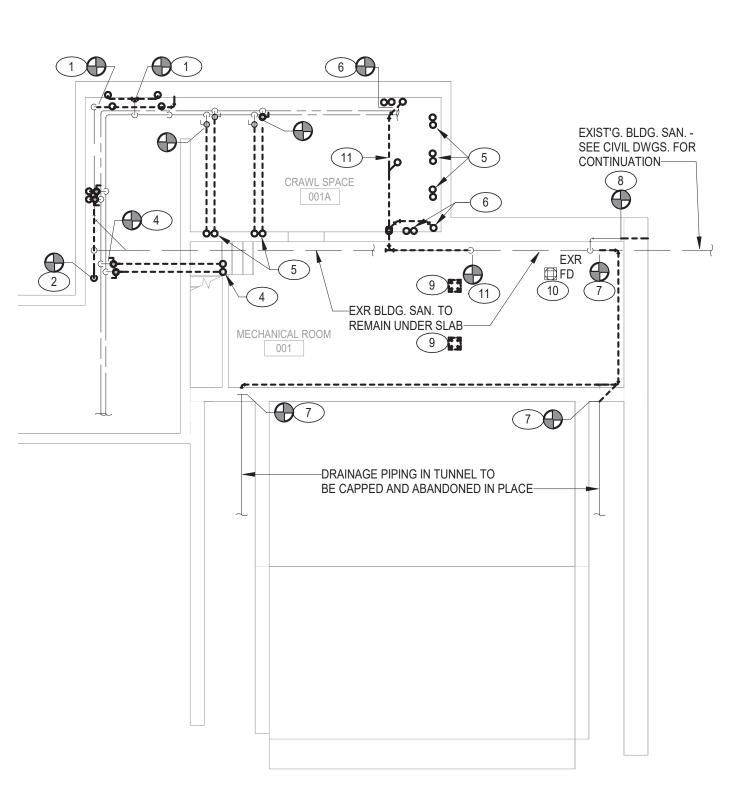
PLUMBING NOTES, S'
ABBREVIATIONS, & S

P 001

201

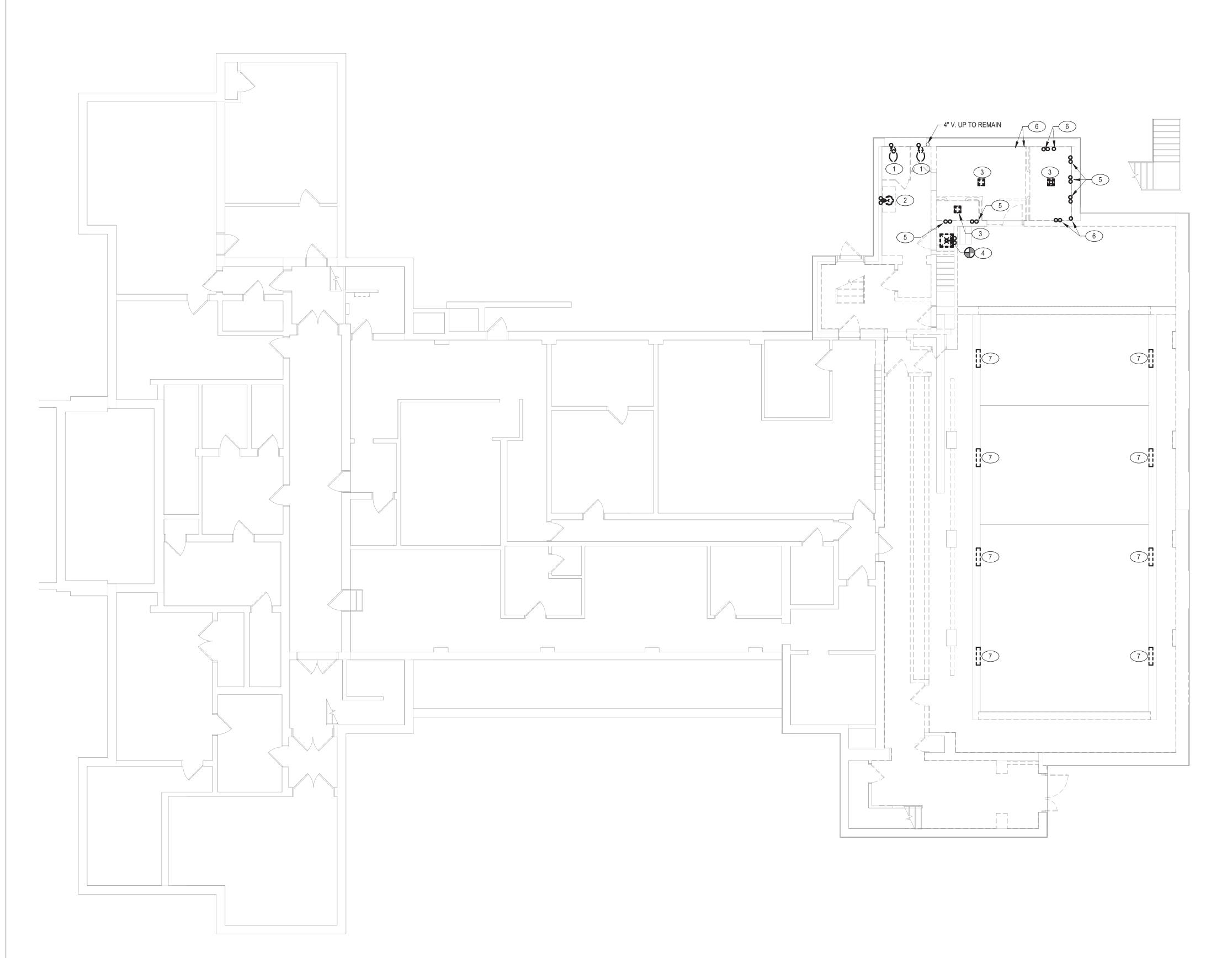
REMOVAL NOTES:

- 1. DISCONNECT & REMOVE WATER CLOSETS. REMOVE CW, SANITARY PIPING, & CAP AT CONNECTION TO MAIN PIPING.
- 2. DISCONNECT & REMOVE LAVATORY. REMOVE CW, HW, WASTE & VENT PIPING, & CAP AT CONNECTION TO MAIN PIPING.
- 3. REMOVE FLOOR DRAIN & WASTE PIPING, CAP AT CONNECTION TO MAIN
- 4. DICONNECT AND REMOVE LAUNDRY SINK AND ASSOCIATED COLD WATER, HOT WATER, WASTE AND VENT PIPING AND CAP AT CONNECTION TO MAIN
- 5. DISCONNECT AND REMOVE SHOWER, COLD WATER AND HOT WATER PIPING. CAP AT CONNECTION TO MAIN.
- 6. DISCONNECT AND REMOVE 1/2" COLD WATER, HOT WATER, AND 2" STANDPIPING FOR WASHING MACHINES (TO BE REMOVED BY OTHERS).
- 7. DISCONNECT AND REMOVE POOL DRAINS INCLUDING PIPING IN MECH ROOM #001 AND CAP PIPING. PIPING IN AND UNDER POOL TO BE ABANDONED IN PLACE.
- 8. DISCONNECT AND REMOVE 4" FRESH AIR INTAKE PIPING BEFORE WALL PENETRATION IN MECH ROOM #001 INCLUDING BROKEN PIPING THROUGH
- 9. EXISTING FLOOR DRAINS TO BE REMOVED AND PIPING CAPPED BELOW SLAB.
- 10. EXISTING FLOOR DRAIN TO BE CLEANED AND FLUSHED. PROVIDE NEW STRAINER.
- 11. DISCONNECT & REMOVE WASTE PIPING FROM CRAWLSPACE. DISCONNECT FROM MAIN SANITARY PIPING UNDER SLAB AND CAP AT CONNECTION TO MAIN PIPING.



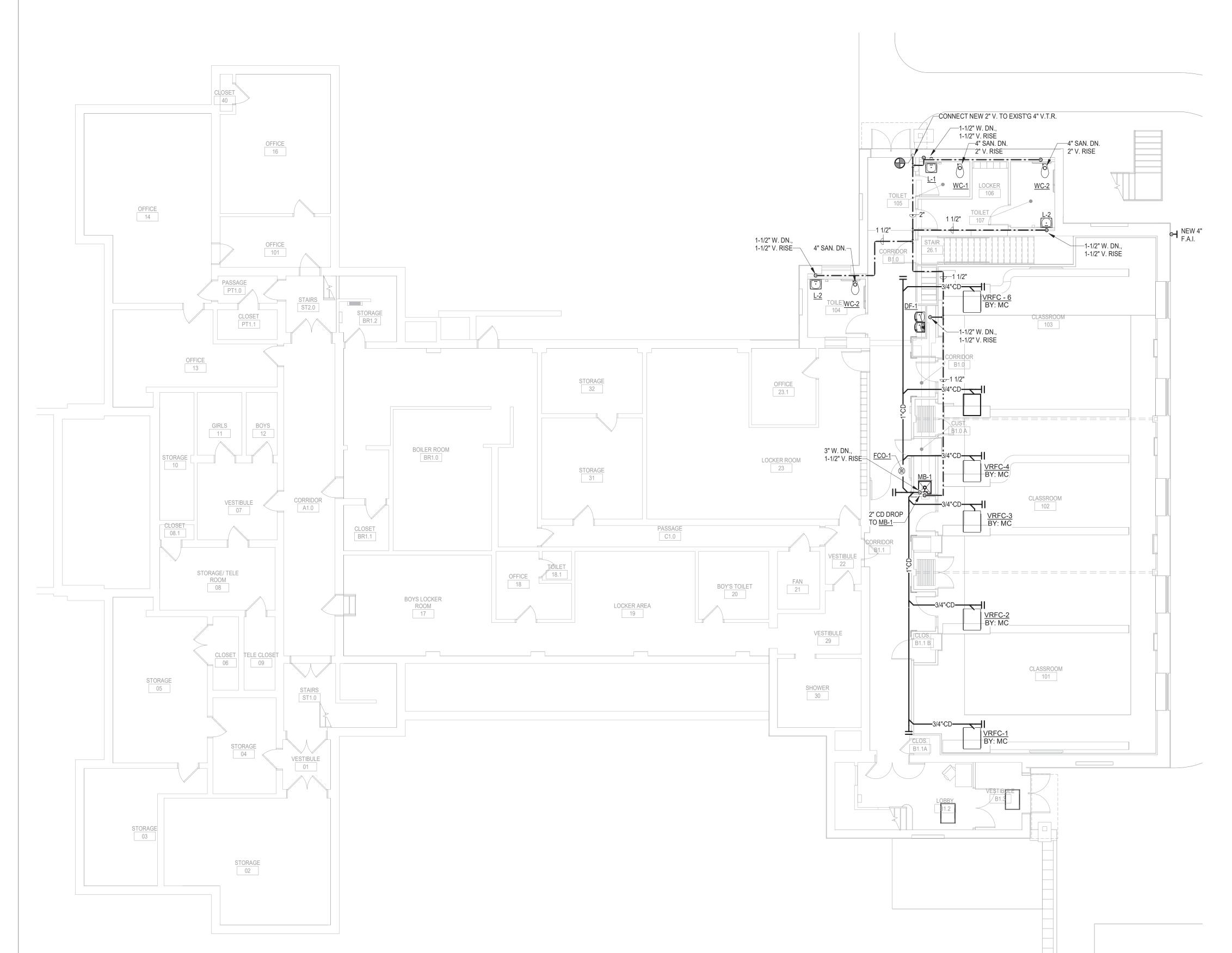
BASEMENT PLUMBING REMOVAL PLAN

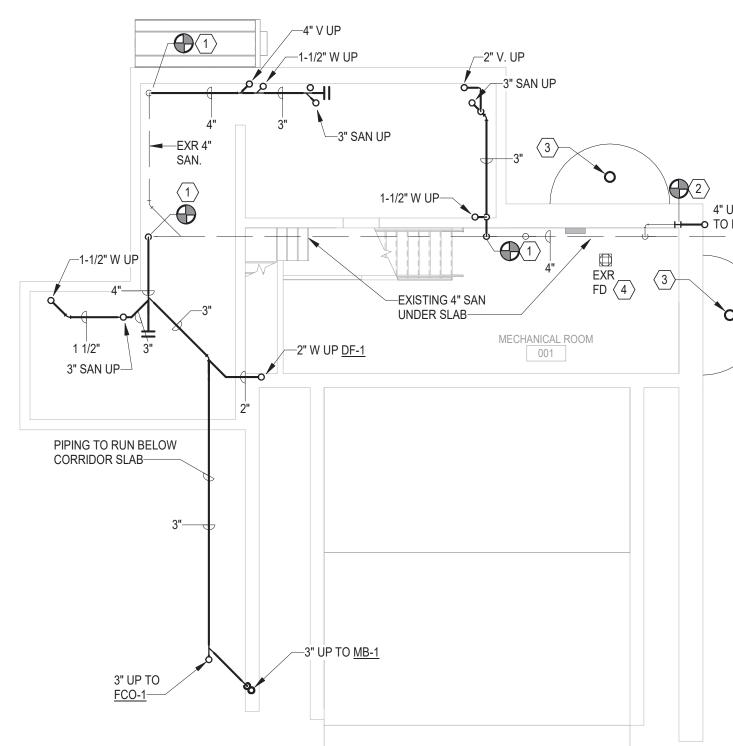
SCALE: 1/8" = 1'-0"



~~~~

- 1. CONNECT NEW SANITARY WASTE PIPING TO EXISTING SANITARY RISERS.
- 2. CONNECT NEW 4" FRESH AIR INLET PIPING TO EXISTING. SEE DETAIL # 1/P001.
- 3. EXISTING WINDOW WELLS AND DRAIN AT BOTTOM TO BE CLEANED OUT. DRAIN SHALL BE FLUSHED AND JETTED.
- 4. EXISTING FLOOR DRAIN TO BE CLEANED AND FLUSHED. PROVIDE NEW STRAINER.





BASEMENT DRAINAGE PLAN

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

Drawing Title:

BASEMENT & LOWER LEVEL

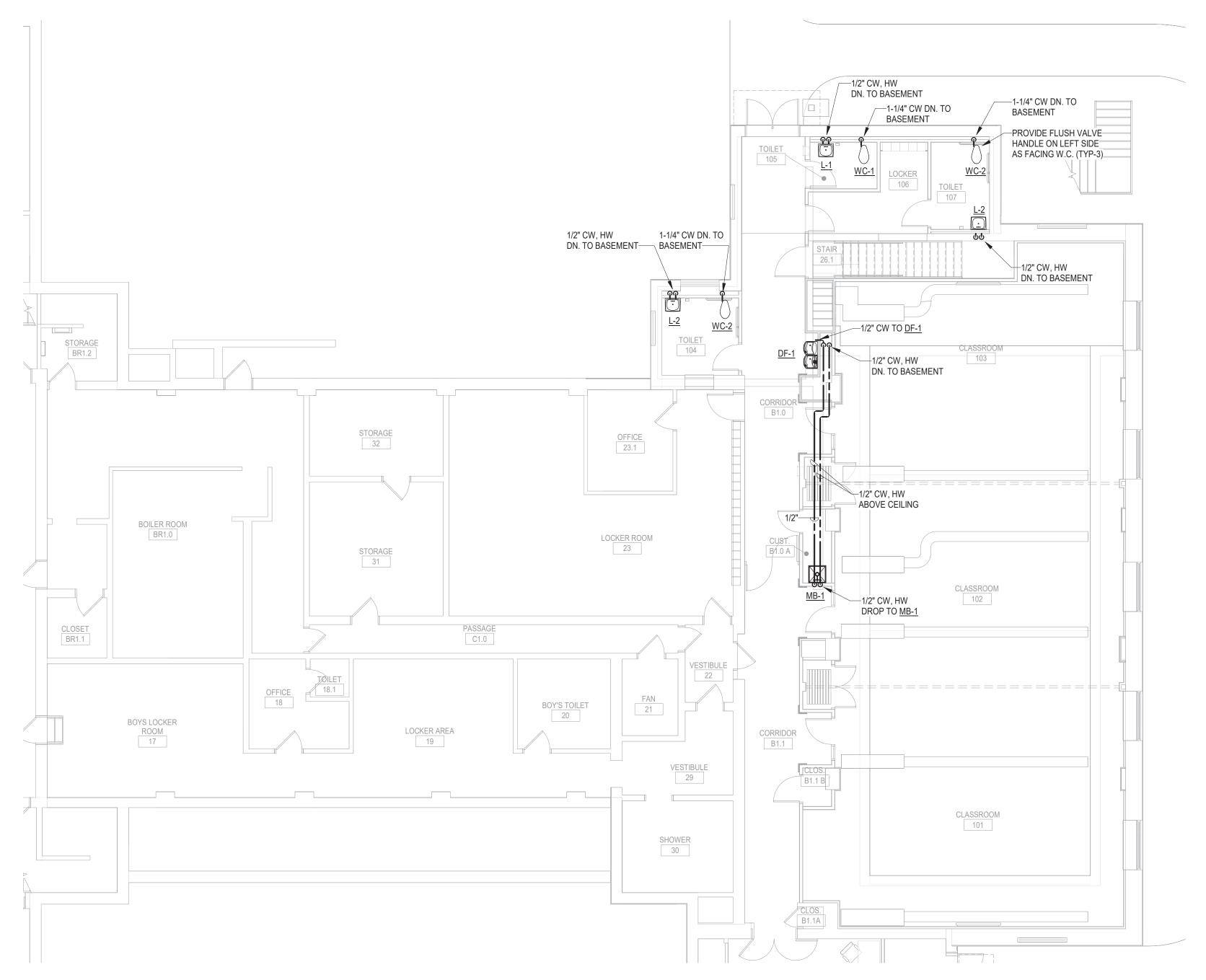
BASEMENT & LOWER LEVEL LEVEL

BASEMENT & LOWER LEVEL LEV

1 LOWER LEVEL DRAINAGE PLAN
SCALE: 1/8" = 1'-0"

BASEMENT SUPPLY PLAN

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



1 LOWER LEVEL SUPPLY PLAN
SCALE: 1/8" = 1'-0"

Building Peekskill City School District Peekskill, New York BASEMENT & L SUPPLY PLAN

FRS: Administration Building: 66-15-00-01-0-009-013

DRK IS STARTED, CONTRACTOR SHALL VERIFY ALL THE DIMENSIONS AT THE SITE AND IMMEDIA

Drawing Title:

401