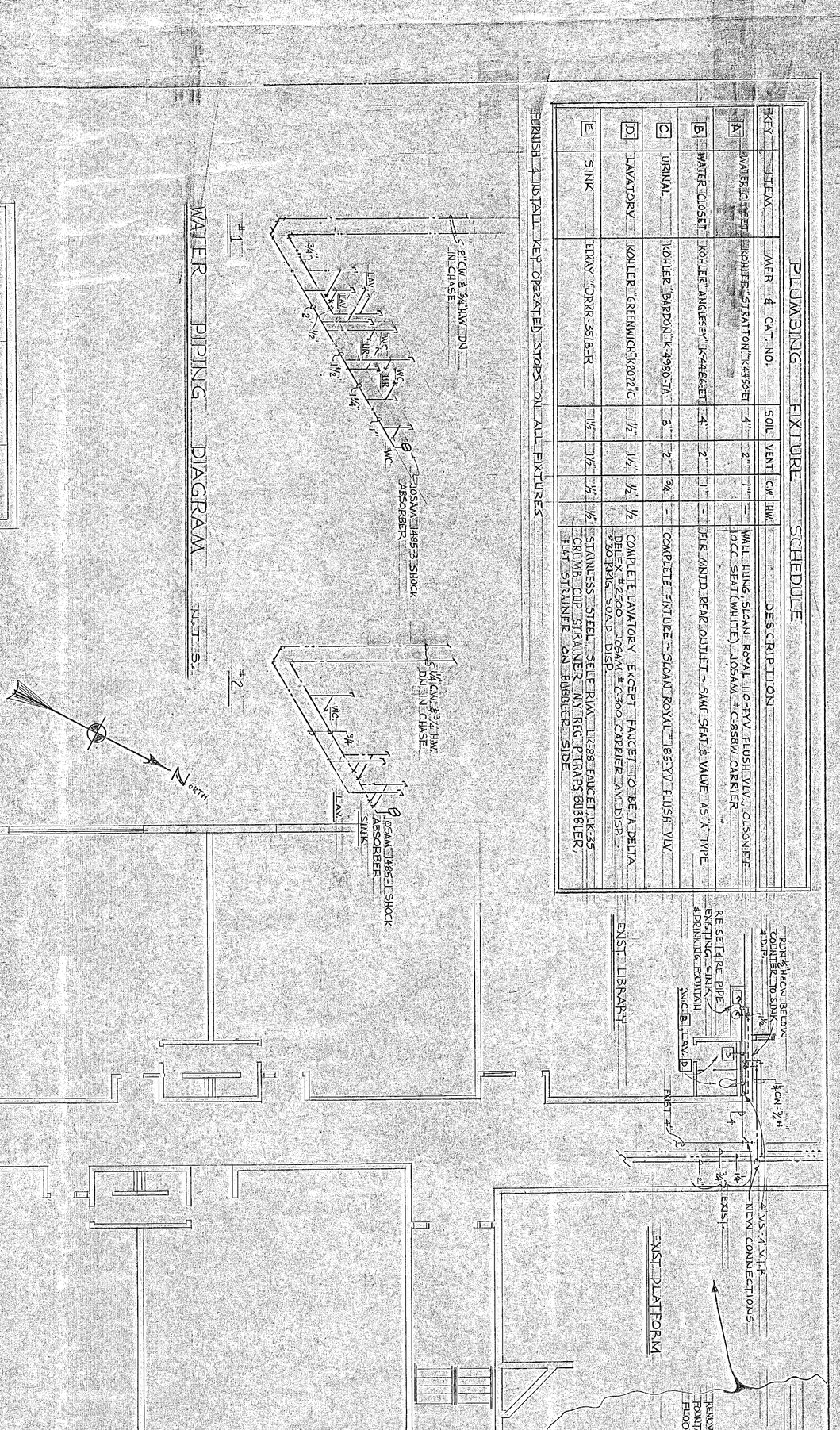
PLUMBING FIXTURE SCHEDULE

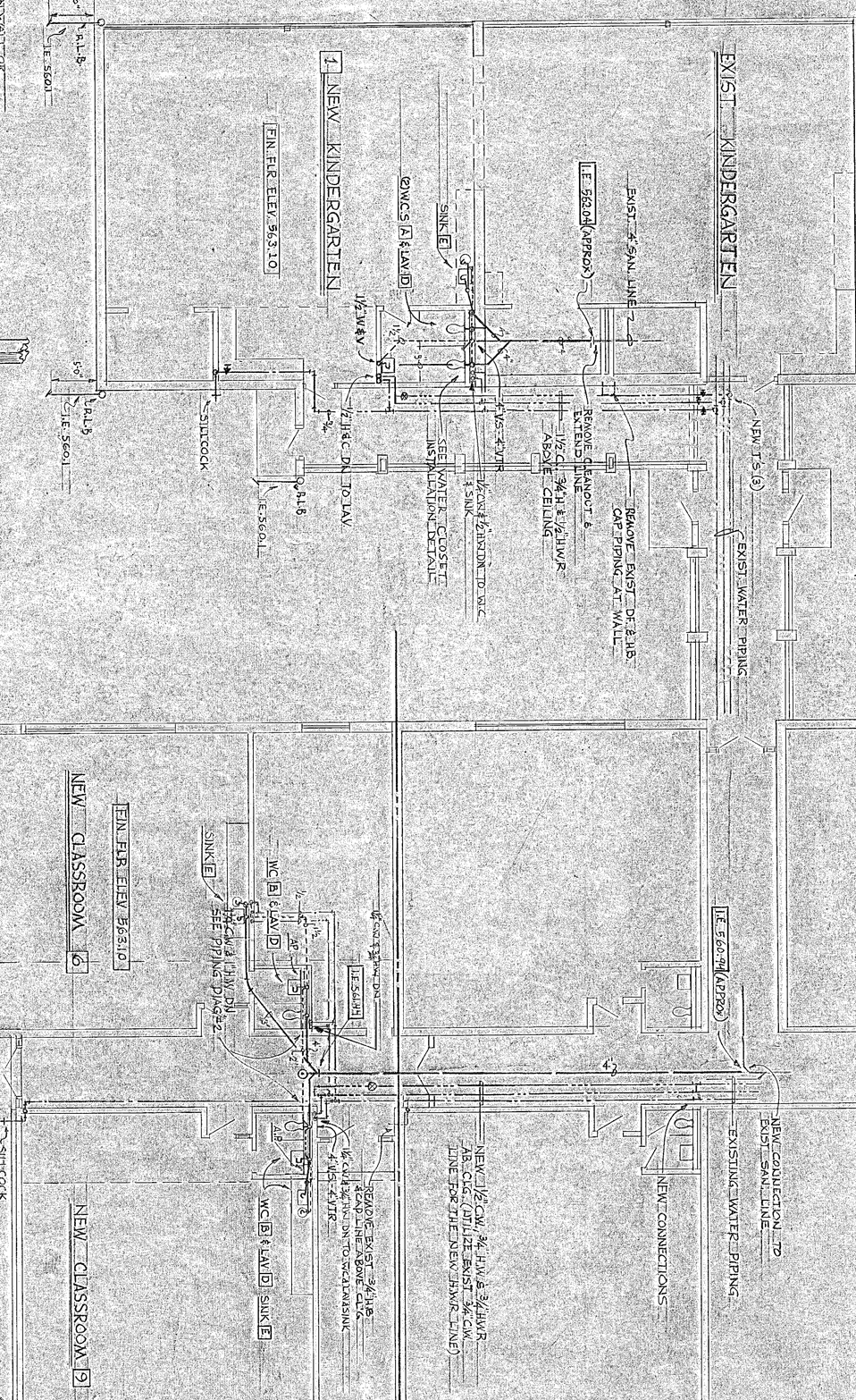
KEY	FIXT.	MFR. & CAT. NO.	SOIL	VENT	C.W.	H.W.	DESCRIPTION
A	WATER CLOSET	KOHLER "STRATTON" K-4450-ET	4"	2"	1½"	—	WALL HUNG, SLOAN ROYAL 110-PYV FLUSH VALV. TO CC SEAT (WHITE) JOSAM # C-858W CARRIER
B	WATER CLOSET	KOHLER "ANGLESEY" K-4486-ET	4"	2"	1½"	—	FLR. MNTD. REAR OUTLET - SAME SEAT & VALVE AS "A" TYPE
C	URINAL	KOHLER "BARDON" K-4980-7A	3"	2"	¾"	—	COMPLETE FIXTURE - SLOAN ROYAL 186-SYV FLUSH VLV.
D	LAVATORY	KOHLER "GREENWICH" K-2027-C	1½"	1½"	½	½	COMPLETE LAVATORY EXCEPT FAUCET TO BE A DELTA DELEX # 2500 JOSAM # C-3300 CARRIER AND DISP. #150 KING SOAP DISP.
E	SINK	ELKAY "CDKR-3518-R	1½"	1½"	½	½	STAINLESS STEEL SELF RIM. LK-88 FAUCET LK-35 CRUMB CUP STRAINER NY REG. P TRAPS SUBSEQUENT FLAT STRAINER ON RUBBER SIDE

FURNISH & INSTALL KEY OPERATED STOPS ON ALL FIXTURES

WATER PIPING DIAGRAM N.T.S.



EXIST. KINDERGARTEN



1 NEW KINDERGARTEN

FIN. FLR. ELEV. 563.10

AIR CUSHION IN WALL OR PIPE SPACE BEHIND FIXTURE, ONE SIZE LARGER
THAT BRANCH
FIXTURE SUPPLY
FIXTURE STOP (TYP.)
BRANCH LINE
MAIN WATER LINE
TYPICAL INDIVIDUAL FIXTURE SUPPLY PIPING DIAG.
NOT TO SCALE
CAST IRON PIPE, ELBOW TO 5'-0" OUTSIDE BUILDING AT RWR COUTR.
RAIN LEADER BOOT DETAIL
N.T.S.
RAIN WATER LEADER BY GENERAL CONTRACTOR
EXPANSION BOLT
CAST IRON LEADER BOOT BY PLUMBING CONTRACTOR
NEENAH #4925 B/OFFSET
WATER CLOSET INSTALLATION
N.T.S.
JOSAM CARRIER #C-858W
VENT
WASTE
8"
6"
KEEP INVERT HIGH
FROM FLR.
5'-0"
R.L.B.
I.E. 564.50
I.E. 564.10
I.E. 557.0
I.E. 557.10
I.E. 557.45
I.E. 559.95
I.E. 560.74 (APPROX)
I.E. 564.74
I.E. 655.87
I.E. 655.87
I.E. 557.0
I.E. 557.10
I.E. 557.94 (APPROX)
EXIST. 2" CW, ¾" HW & ¾" HWR ABOVE CLG.
EXIST. 4" SAN.
NEW 4" SAN.
BELOW FLOOR
NEW 2" CW LINE ABOVE CLG.
EXIST. 2" CW & ¾" HW DN IN CHASE
EXIST. CW, HW & HWR ABOVE CLG. CONNECT TO EXIST. ¾" HW & HWR
½" CW & ¾" HW DN IN CHASE - SEE PIPING DIAGRAM #2
½" CW & ¾" HW DN TO LAV.
¾" H & C DN IN WALL RUN BELOW COUNTER TO SINK & SILLCOCK
SILLCOCK
SINK E
WC B & LAV D
SINK E
WC B & LAV D
SINK E
WC B (2) URS C
LAV D
SINK (2) E
SINK E
SINK E
SEE PIPING DIAG #2
½" H & C DN TO LAV.
½" CW & ¾" HW DN TO WC
½" CW & ¾" HW DN TO SINK
½" CW & ¾" HW DN TO SINK
½" CW & ¾" HW DN TO SINK